AN ORDINANCE OF THE CITY OF MONESSEN, WESTMORELAND COUNTY PENNSYLVANIA, REPEALING AND REPLACING CHAPTER 375 ZONING, OF THE CODE OF ORDINANCES OF THE CITY OF MONESSEN, AND ADOPTION OF ZONING MAP



Bill No.: _	of 202	2	
Ordinance	No: 120	62 of 202	22
Introduced	l By: Ma	ayor Ro	n Mozei
First Read	ing: No	vember	10, 2022
Final Read	ling:		
Adopted:	<u> </u>		_

CITY OF MONESSEN COUNTY OF WESTMORELAND COMMONWEALTH OF PENNSYLVANIA

AN ORDINANCE OF THE CITY OF MONESSEN, WESTMORELAND COUNTY PENNSYLVANIA, REPEALING AND REPLACING CHAPTER 375 ZONING, OF THE CODE OF ORDINANCES OF THE CITY OF MONESSEN, AND ADOPTION OF ZONING MAP

WHEREAS, the City of Monessen ("City") is a municipal corporation organized and existing under the laws of the Commonwealth of Pennsylvania, including but not limited to the Pennsylvania Third Class City Code, 11 Pa.C.S.A. § 10101, et seq; and

WHEREAS, the City adopted a zoning ordinance or about August 8, 1998, which has been amended from time to time; and

WHEREAS, the City has recently adopted a Comprehensive Plan, and has determined that a new Zoning Ordinance be adopted to comply with the mandates of said plan; and

WHEREAS, in accordance with the Pennsylvania Municipalities Planning Code, the City Planning Commission and staff prepared the foregoing zoning ordinance; and

WHEREAS, the City's Planning Commission held a public meeting on the proposed zoning ordinance on August 24, 2022, and presented the foregoing zoning ordinance and map to the City Council; and

WHEREAS, the City delivered the proposed zoning ordinance and map to the Westmoreland County Planning Commission on August 26, 2022 and received comments in return on October 13, 2022, including a comment that the Ordinance complies with the Pennsylvania Municipalities Planning Code; and

WHEREAS, on October 13, 2022, City Council held a public hearing, pursuant to required public notice, concerning the proposed zoning ordinance update and no comments were received; and

WHEREAS, having made no amendments to the zoning ordinance and map proposed by the City Planning Commission and staff, the City desires to adopt said proposed zoning ordinance and map.

NOW, THEREFORE, BE IT ORDAINED, by the Council of the City of Monessen that:

- **Section 1.** Chapter 375 of the Code of Ordinances of the City of Monessen, entitled "Zoning" is hereby amended by deleting the existing text of such chapter in its entirety and substituting in lieu thereof the text of the City of Monessen Zoning Ordinance of 2022, a copy of which is attached hereto as Exhibit "A" and incorporated herein.
- **Section 2.** The City of Monessen Zoning Ordinance of 2022 and accompanying map are enacted and adopted under the authority of laws of the Commonwealth of Pennsylvania and shall take effect immediately upon final enactment and remain in effect hereafter until revised, amended or revoked by action of City Council.
- **Section 3.** City officials, appointees and employees are authorized to take all action necessary to ensure implementation of and effect the purpose hereof.
- **Section 4.** Any and all zoning ordinance, amendments and/or resolutions, or parts thereof, and zoning maps conflicting herewith are repealed insofar as the matters herein are affected.
- **Section 5.** The provisions of this Ordinance are severable, and if any clause, sentence, subsection or section hereof shall be adjudged by any court of competent jurisdiction to be illegal, invalid or unconstitutional, such judgement or decision shall not affect, impair or invalidate the remainder but shall be confined in its operation and application to the clause, sentence, subsection or section rendered illegal, invalid or unconstitutional. It is hereby declared the intent of the City of Monessen that this ordinance would have been adopted if such, illegal, invalid or unconstitutional clause, sentence or section had not been included therein.

Section 6. This ordinance shall be effective immediately upon final enactment.

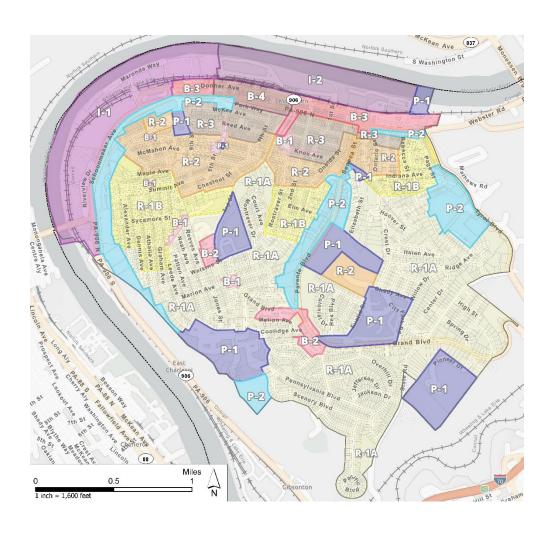
ORDAINED AND ENACTED	o into law this day of	, 2022.
ATTEST:	CITY OF MONESSEN	
Chervl Gordon, City Clerk	By:Ron Mozer, Mayor	

EXHIBIT A

CITY OF MONESSEN, PENNSYLVANIA

PLANNING COMMISSION RECOMMENDATION TO REPEAL AND REPLACE MONESSEN CITY CODE

PART II, CHAPTER 375 "ZONING"



AUGUST 24, 2022



Prepared by: Urban Design Ventures, LLC 212 East 7th Avenue, Homestead, PA

CITY OF MONESSEN, PENNSYLVANIA ZONING ORDINANCE

PLANNING COMMISSION RECOMMENDATION TO REPEAL AND REPLACE

PART II, CHAPTER 375 "ZONING" OF CITY CODE

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1 ZONING

2	CITY OF MONESSEN, PENNSYLVANIA								
3	BE IT	BE IT ENACTED by the Council of the City of Monessen, Pennsylvania, that in the interest of							
4	prom	promoting and protecting the public health, safety, order, convenience, prosperity, aesthetics,							
5	economic viability, and general welfare of the community embraced within the territorial limits								
6	of the	City of Mo	nessen, the following articles and sections be, and the same hereby are, enacted						
7	into la	aw:							
8			ARTICLE 1 – GENERAL PROVISIONS						
9 10	101	TITLE. The Pennsylva	ne official title of this Chapter is: "Zoning Ordinance, City of Monessen, ania."						
11	102		E DATE. This Chapter shall become effective ten (10) days after final passage						
12		and approval by the Mayor.							
13	103	COMPLIANCE.							
14		103.1 No	structure shall be located, erected, constructed, reconstructed, moved,						
15			tered, converted, or enlarged; nor shall any structure, part thereof, or land be						
16			ed, occupied, or be designed to be used, except in full compliance with all the						
17 18		•	ovisions of this Chapter and after the lawful issuance of all permits and rtificates required by this Chapter.						
19		103.2 Ex	cept that, development undertaken by Federal, Commonwealth, County, or						
20		М	unicipal units of government shall be exempt from the zoning regulations set						
21		fo	rth in this Chapter as such development has absolute immunity, statutory						
22		pr	eemption, and/or serves a greater public interest.						
23		103.3 Te	erms shall generally by interpreted as follows: The present tense shall include						
24		th	e future, singular number shall include the plural and the plural the singular.						
25		Th	ne word "shall is always mandatory and the word "may" is permissive. The						
26		m	asculine shall include the feminine. The word "sale" includes "rental".						
27	104	SEVERAB	ILITY. The provisions of this Chapter shall be severable, and, if any of its						
28		provisions shall be unconstitutional, the decision so holding shall not be construed to							

affect the validity of any of the remaining provisions of this Chapter. It is hereby declared

1 2			_	islative intent that this Chapter would have been adopted had such ional provisions not been included therein.	
3 4	105		REPEAL. That all previous zoning ordinances or part thereof conflicting herewith be and the same are hereby repealed.		
5 6	106		AUTHORITY. This Chapter is adopted pursuant to the powers granted to the City by Section 601 of the Pennsylvania Municipalities Planning Code. In their interpretation and		
7				, the provisions of this Zoning Chapter shall be held to be the minimum	
8		requir	emen	its adopted for the promotion of the public health, safety, and/or general	
9				Wherever the requirements of this Zoning Chapter are at variance with the	
10		•		its of any lawfully adopted rules, regulations, or ordinances appliable to the the one another, the more restrictive upon uses, structures, or other	
11 12		-		nt, or that imposing the higher standards shall be controlling.	
13	107	PURPO	OSES .	AND PROVISIONS.	
14		107.1		purposes and provisions of this Chapter are those as set forth by Sections 603,	
15			603.	.1, and 604 of the Pennsylvania Municipalities Planning Code.	
16 17		107.2		ddition, this Chapter is adopted by the Monessen City Council for the following coses:	
18 19			(A)	To promote and to protect the public health, safety, order, convenience, prosperity, aesthetics, economic viability, and general welfare of the City;	
20			(B)	To implement the goals and objectives of the City's Comprehensive Plan;	
21			(C)	To classify all property in such manner as to encourage the most appropriate	
22				development patterns, building forms, and land uses throughout the City;	
23			(D)	To regulate the location, construction, reconstruction, alteration, and use of	
24				buildings, structures, and land;	
25			(E)	To ensure adequate light, air, privacy, and convenience of access to	
26				property;	
27			(F)	To facilitate the adequate provision of transportation, water, sewage	
28				disposal, education, recreation, and other public requirements;	
29			(G)	To provide for safe and efficient circulation of all modes of transportation,	
30				including transit, pedestrian and bicycle traffic;	

1 2 3		(H)	of motor vehicles and for off-street loading and unloading of commercial vehicles;
4 5 6		(1)	To encourage a complementary mix of land uses that reflects the scale, character, intensities, and urban design of Monessen's existing traditional neighborhoods;
7		(J)	To provide housing choice and housing affordability;
8		(K)	To conserve and improve property values;
9 10		(L)	To protect all areas of the City from harmful encroachment by unharmonious development and incompatible uses;
11		(M)	To prevent the overcrowding of land and undue congestion of population;
12 13		(N)	To fix reasonable standards to which buildings, structures, and uses shall conform;
14 15 16		(O)	To provide for the adaptive reuse of certain nonconforming and/or functionally obsolete buildings and structures and for the elimination of nonconforming uses of land;
17		(P)	To define the powers and duties of the administrative officers and bodies;
18 19		(Q)	To provide penalties for violations of the provisions of this code or any subsequent amendment thereto; and,
20		(R)	To provide for a board of zoning appeals and its powers and duties.
21 108 22			OF COMMUNITY DEVELOPMENT OBJECTIVES. This statement sets forth the of this Chapter.
23 24 25	108.1	trans	et aside land for residential, commercial, and industrial uses with appropriate sitional provisions so developed land in Monessen can exist in a plementary and harmonious way.
26 27	108.2		relcome and encourage both development and redevelopment within the City onessen.
28	108.3	•	romote the constant renewal of the City of Monessen without encouraging

1 2 3 4	108.4	To advance the revitalization of Monessen's downtown by creating a central business district, enhancing visual character, right-sizing development patterns, and integrating a mix of uses, including residential, commercial, civic, and a variety of open spaces.
5 6 7	108.5	To promote the elimination of blighting conditions, enhance market interest, and provide opportunities of appropriately scaled reuse and redevelopment near the downtown of Monessen through a mix of higher density housing types and forms.
8 9 10 11	108.6	To preserve, protect, and improve the quality, character, and stability of residential neighborhoods through traditional neighborhood design and providing for a mix of housing styles, types, and sizes to accommodate households of all ages, sizes, and incomes.
12 13 14 15	108.7	To provide land for neighborhood scaled mixed-use business districts that offer focal points for surrounding residential neighborhoods, convenience and access to essential and basic goods and services residents need, and opportunities for entrepreneurship and employment.
16	108.8	To provide land for commercial development and protect commercial areas.
17	108.9	To provide land for industrial development and to protect industrial areas.
18	108.10	To protect valuable multi-modal transportation resources and corridors.
19 20 21 22	108.11	To require a high quality of development in the City of Monessen. Though this Chapter makes every effort to accommodate a great variety of uses and development, it insists that any development adhere to this and other ordinances of the City which set forth standards to assure quality development.
23 109 24 25	enforc	Various fees established for the administration, implementation, application, and ement of the rules, regulations, and provisions set forth under this Chapter shall be nined by resolution of City Council

ARTICLE	SECTION	PAGE	TITLE
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ARTICLE 2 – ZONING MAPS, DISTRICTS, AND LAND USE TABLES GENERALLY

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2	201	OFFICI <i>A</i>	AL ZONING MAPS.
3		201.1	The City of Monessen is divided into various zoning districts shown on the maps
4			accompanying this Chapter, which maps are entitled "Official Zoning Map of the
5			City of Monessen." Such map(s) and any amendments, with all explanatory
6			matter thereupon, are hereby made a part of this Chapter and shall be as much
7			as part of this Chapter as if the matter and information set forth thereon were
8			all fully described herein.
9		201.2	At least one (1) copy of the Official Zoning Map of the City of Monessen, which
LO			shall bear the adoption date of this Chapter and the words "Official Zoning Map
l1			of the City of Monessen", shall be kept on file, together with this Chapter, in the
L2			City Hall and made available to the general public by the City at a reasonable fee
L3			to be determined by resolution of City Council.
L4		201.3	Zoning map amendments. Amendments to the boundaries and districts of the
L5			"Official Zoning Map of the City of Monessen" shall only be made in conformity
L6			with the amendment procedures specified in the Pennsylvanian Municipalities
L7			Planning Code, as amended. All zoning map amendments shall be noted by date
L8			with a brief description of the nature of the amendment, either on the map or
L9			within an appendix to this Chapter.
20	202	ZONING	G DISTRICT BOUNDARIES INTERPRETED. Where uncertainty exists with respect to
21		the bou	indaries of any of the zoning districts established in this Chapter, as shown on the
22		"Officia	I Zoning Map of the City of Monessen", the following rules shall be applied:
23		202.1	Where zoning district boundaries are indicated, as approximately following the
24			centerline of street rights-of-way, waterways, and/or railroads, such centerlines
25			lines shall be constructed to be said boundaries.
26		202.2	The vacation of street or railroad rights-of-way shall not affect the location of
27			such zoning district boundaries approximately following the centerline for same.
28		202.3	Where zoning district boundaries are indicated, as approximately following lot

lines, such lot lines as they existed on the recorded deed or plan of record in the

County Recorder of Deeds office at the time of the adoption of this Chapter, or

amendment hereto, as the case may be, such lot lines shall be constructed to be

1 2			said boundaries. Provided, such boundaries are not fixed by dimensions or other specific notations as shown on the Official Zoning Map of the City of Monessen.		
3 4 5 6		202.4	The location of a zoning district boundary on unsubdivided land or where a zoning district boundary divides a lot shall be determined by the use of the scale appearing on the Official Zoning Map unless the same is indicated by dimensions.		
7 8 9		202.5	Where a zoning district boundary follows the Monessen city limit, said district boundary line shall be deemed to be the limit of the jurisdiction of the City unless otherwise indicated.		
10 11 12		202.6	Where a municipal boundary divides a lot, the minimum lot area and lot width shall be regulated by the regulations of the municipality in which the principal use is located, unless otherwise provided by applicable case law.		
13 14 15 16 17	203	lot that each of to that	ZONING LOT, MORE THAN ONE ZONING DESIGNATION. A use may be developed on a lot that has two (2) or more zoning district designations so long as the use is permitted in each of the zoning districts. The minimum zoning requirements of each district shall apply to that part of the lot in each zoning district. Parking for the use may be allowed anywhere on the lot as otherwise regulated for each zoning district.		
18	204	PRIMAI	1ARY AND OVERLAY DISTRICTS.		
19 20 21 22		204.1	For the purposes of this Chapter, the primary zoning districts include the districts listed in Section 205 of this Article. All property within the City shall be located within a primary zoning district. Overlay districts include the districts listed in Section 206 of this Article.		
23 24 25 26		204.2	For the purposes of this Chapter, the zoning districts named in Section 205 of this Article shall be of the number, size, shape, and location shown on the Zoning Map of the City of Monessen. Any use of the abbreviations listed in Section 205 of this Article shall mean the district name that is listed beside the abbreviation.		
27 28	205		RY ZONING DISTRICTS ESTABLISHED. For the purposes of this Chapter, the City of sen is hereby divided into the following zoning districts:		
29		205.1	Residential Districts and Intent.		
30 31			(A) R-1A Single-Family Residential District. The R-1A District is intended to provide an environment of predominantly low-density, detached single-		
			process and annual contraction of procedulinianity for actionly, actually of the		

family structures along with civic and institutional uses, public services, 1 and utilities that serve the residents in the district. 2 3 (B) **R-1B Single-Family Residential District.** The R-1B District is intended to 4 provide an environment of predominantly detached single-family structures at a slightly higher density than the R-1A District, along with civic 5 6 and institutional uses, public services, and utilities that serve the residents of the district. 7 (C) **R-2 Two-Family Residential District.** The R-2 District is intended to provide 8 an environment of predominantly medium density one- to four-family 9 dwellings and townhouse structures, along with civic and institutional uses 10 and public services and utilities that serve the residents in the district. This 11 12 district recognizes the existence of older residential areas of the City where larger houses have been or can be converted from single-family to two- or 13 more family residences in order to extend the economic life of these 14 structures and allow the owners to justify the expenditures for repairs and 15 16 modernization. R-3 Multi-Family Residential District. The R-3 District is intended to 17 provide an environment for higher density townhouses and multiple-18 19 dwelling structures commonly found in proximity of the central business 20 district and major thoroughfares. It is also intended to serve the 21 residential needs of persons desiring apartment-style accommodations 22 with central services as opposed to the residential patterns commonly found and desired in the R-1A, R-1B, and R-2 Districts. 23

205.2 Business Districts and Intent.

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(A) **B-1 Neighborhood Business District.** The B-1 District is intended to provide an environment for small scale, low intensity mixed, residential, and commercial uses in or near predominantly residential neighborhoods where goods and services are provided for nearby residences, which are compatible with the surrounding residential neighborhood. This district is appropriate along local streets, particularly intersections, that are served by multiple traveling modes, such as pedestrian, bicycle, public transit, and automobiles. The standards for this district are intended to reinforce the historic scale and ambiance of traditional neighborhood retail that is oriented toward walking and cycling access while ensuring adequate public

2	orientation and to limit adverse impacts on nearby residential uses.
3 4 5 6 7 8	(B) B-2 Community Business District. The B-2 District is intended to provide an environment for low- to medium-scale commercial uses that serve an entire community, including those who arrive by automobile, and which may require buffering to ensure compatibility with adjacent residential neighborhoods. These districts are generally located on larger lot sizes along arterial streets.
9 10 11 12 13 14	(C) B-3 Gateway Business District. The B-3 District is intended to provide an environment for mixed and larger scale, automobile access-oriented commercial uses located along the major arterial and regional traffic corridors that serve as gateways to and the enhancement of the B-4 Central Business District, commonly referred to as "Eastgate" and "Westgate." Except for higher density multi-dwellings, residential development is not desired.
16 17 18 19 20 21 22 23 24	(D) B-4 Central Business District. The B-4 District is intended to encourage development of an active urban environment that exhibits the character of a distinct and vibrant pedestrian friendly "village" and transit corridor where residents live, work, dine, are entertained, and recreate by accessing and enjoying retail, services, offices, cultural, and government services. It establishes a complementary form of buildings, predictable development, and the intermixing of a diversity of land uses that will reduce vehicle trips and facilitate walking for downtown shoppers, employees, residents, and visitors in economical and efficient locations.
25 205. 3	Industrial Districts and Intent.
26 27 28 29 30 31	(A) I-1 Light Industry District. The I-1 District is intended to provide an environment for the establishing of industries distinguished from major processing, fabrication, and storage of raw or semi-assembled products, in which uses are largely devoid of nuisance factors, hazards, or exceptional demands upon public facilities and services, and to establish a land use and development pattern advantageous to the specialized needs of the uses permitted in this district. This district does not allow for residential uses.
33	(B) I-2 Heavy Industry District. The I-2 District is intended to provide an

transit and automobile access. Uses are restricted in size to promote local

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environment where industrial activities and uses involving more intense

process, fabrication, and storage of raw or semi-assembled products may be 1 2 located. This district also allows such commercial uses that serve primarily 3 the heavy industry district. The standards for this district are intended to protect the industrial area from uses which may interfere with efficient 4 5 industrial operations. 205.4 6 Public, Civic, and Open Space Districts and Intent. 7 (A) P-1 Civic Lands District. The P-1 District is intended to provide for larger land areas for development such as parks, recreation and culture, schools, golf 8 9 courses, cemeteries, and the like. (B) P-2 Open Lands District. The P-2 District is intended to provide for lasting 10 11 open space and to properly guide growth in a manner to protect and preserve woodlands, steep slopes, floodways, riparian areas, and unique 12 13 natural areas. Residential development may be acceptable, but only at a 14 more rural scale of density. 15 206 **OVERLAY ZONING DISTRICTS ESTABLISHED.** (RESERVED) MORE RESTRICTIVE OR LESS RESTRICTIVE DISTRICTS. When this Chapter refers to more 16 207 restrictive or less restrictive districts, the districts in order from more restrictive to less 17 restrictive are generally: P-2, P-1, R-1A, R-1B, R-2, R-3, B-1, B-2, B-3, B-4, I-1, I-2. 18 APPLICABILITY OF DISTRICT REGULATIONS. 19 208 20 208.1 The regulations set by this Chapter shall apply uniformly to each class or kind of structure or land, except as provided for in this Chapter. 21 208.2 No structure shall be located, erected, constructed, reconstructed, moved, 22 23 altered, converted, or enlarged; nor shall any structure, part thereof, or land be 24 used, occupied, or be designed to be used, except in full compliance with all the 25 provisions of this Chapter specified for the use and district in which it is located. 208.3 26 No yard or lot existing at the time of passage of this Chapter shall be reduced in 27 dimension or area below the minimum requirements set forth herein for the 28 district in which it is located. Yards or lots created after the effective date of this 29 Chapter shall meet at least the minimum requirements established by this Chapter for the district in which it is located. 30 209 SETBACKS AND BUFFERS ACROSS MUNICIPAL BOUNDARIES. 31

Intent. To see compatible land use patterns across municipal boundaries.

209.1

1 2 3 4 5 6		209.2	Where this Chapter requires additional setbacks and/or the provision of buffer yards when certain uses abut an existing dwelling or a residential district, the same additional setback and/or buffer yard provisions shall be required when these certain uses are proposed within the City of Monessen if they would abut such an existing dwelling or primarily residential zoning district that is located in an abutting municipality.
7	210	LAND (JSE TABLES GENERALLY. Land use tables in this Chapter list permitted uses,
8		condition	onal uses, special exception uses, and accessory uses and note supplemental
9		regulat	ions pertaining to certain development and/or performance standards and
10		condition	ons.
11		210.1	Permitted Uses. Uses specified with a "P" in the land use tables are permitted
12			in the district or districts by-right where designated, provided that the use
13			complies with all other applicable provisions of this Chapter.
14		210.2	Conditional Uses. Uses specified with a "C" in the land use tables are allowed
15			as a conditional use in the district or districts where designated, provided that
16			the use complies with all other applicable provisions of this Chapter. Persons
17			wishing to establish, change, or expand a conditional use shall obtain conditional
18			approval as provided in Section 506 of this Chapter.
19		210.3	Special Exception Uses. Uses specified with a "S" in the land use tables are
20			allowed as a Special Exception Use in the district or districts where designated,
21			provided that the use complies with all other applicable provisions of this
22			Chapter. Persons wishing to establish, change, or expand a Special Exception
23			Use shall obtain Special Exception Use approval as provided in Section 507 in
24			this Chapter.
25		210.4	Accessory Uses. Uses specified with an "A" in the land use tables are permitted
26			as an accessory use to the principal use in the district or districts where
27			designated, provided that the accessory use complies with all other applicable
28			provisions of this Chapter.
29		210.5	Prohibited Uses . Any use not included in a land use table, or any use not listed
30			in the table as "" in a particular zoning district, or any use not determined by
31			the Zoning Hearing Board to be substantially similar to a listed permitted use,
32			special exception use, conditional use, or accessory use, shall be prohibited in
33			that zoning district as a principal or accessory use.

1	210.6	Supplemental Regulations. Land uses that contain a reference notation in the
2		supplemental regulations' column of the land use table shall, in addition to all
3		other applicable provisions of this Chapter, be subject to the specific
4		development or performance standards, conditions, and/or regulations
5		established in the supplemental regulations section immediately following the
6		corresponding land use table.
7	210.7	Combination of Uses. Any permitted use, special exception use, conditional use,
8		or accessory use may be combined on a parcel or within a structure, provided
9		that all uses meet all other applicable provisions of this Chapter, including any
10		specific supplemental regulations.
11	210.8	Understanding Land Use Tables. To determine whether a land use is permitted
12		in a specific zoning district, as either a principal use or an accessory use, find the
13		use in the list of land uses in the left most column of the table. Follow that land
14		use's row to the zoning district's column. The intersecting table cell will include
15		one of the symbols described above.

ARTICLE	SECTION	PAGE	TITLE	
3			NONCONFORMING PROVISIONS	
	301	1 of 6	Intent	
	302	1 of 6	Establishment of Legal Nonconformity and Applicability	
	303	1 of 6	Annexation	
	304	1 of 6	Nonconforming Lots	
	305	2 of 6	Nonconforming Uses	
	306	4 of 6	Nonconforming Structures	
	307	5 of 6	Nonconforming Signs	
	308	6 of 6	Unlawful Uses, Structures, and Lots.	





ARTICLE 3 – NONCONFORMING PROVISIONS

301 INTENT.

- 301.1 Within the zoning districts established by the Chapter and amendments thereto, there exists, lots, features, and/or uses of land and structures which were lawful at the time of their establishment but are prohibited, regulated, or restricted under the existing zoning district and/or zoning regulations. These nonconformities are declared incompatible with the zoning district and/or zoning regulations because they do not conform to the requirements of the zoning district in which they are located and/or the zoning regulations.
- To avoid undue hardship, nothing in this Article shall be deemed to require a change in the plans, construction, or designated use of any building or site legally established. The intent of this Article is to set forth the conditions under which these nonconformities may continue to exist until such time they are abandoned.

302 ESTABLISHMENT OF LEGAL NONCONFORMITY AND APPLICABILITY

- **302.1** A party asserting the existence of a lawfully established nonconforming lot, use, feature, or structure has the burden of proof that the lot, use, feature, or structure was not substandard in meeting the requirements of the zoning district and/or the zoning regulations or in compliance with applicable laws which were in effect at its creation.
 - **302.2** The rules of this Article are applied by first reviewing which provisions are appliable to the nonconformity. (Does the nonconformity involve a lot, use, feature, structure, or a combination thereof?) When a combination of nonconforming lot, use, feature, or structure exists, each segment of the nonconformity is review independent of the other(s).
- ANNEXATION. Lots, structures, features, and uses of land and/or structures that were legally in existence prior to annexation by the City, but that do not conform to the requirements of the zoning district in which they are located and/or the zoning regulations following the date of annexation, shall become a legal nonconformity subject to the requirements of this Article.
- **304 NONCONFORMING LOTS.** The following provisions shall apply to all lots meeting the definition of NONCONFORMING LOT:

1		304.1	Continuation and Development. A nonconforming lot may be developed for any
2			use permitted in the zoning district, provided the development meets, through
3			design or by approved variance, the requires of the zoning district in which it is
4			located.
5		304.2	Nonconforming Lot Modifications or Split. The following is applicable to all lots:
6			A. No lot may be modified, divided, or adjusted in a manner that would violate
7			dimensional, area, or other requirements of the zoning district in which it is
8			located unless a variance is authorized by the Planning Commission as
9			provided in Chapter 345 "Subdivision and Land Development."
10			B. A government agency may lawfully modify a lot in a manner that would result
11			in nonconformity, if portions of a lot are acquired and used for a permitted
12			public use or purpose of the government agency.
13	305	NONC	ONFORMING USES. The following provisions shall apply to all uses meeting the
14		definit	ion of NONCONFORMING USE.
15		305.1	Continuation. Any legally established nonconforming use may be continued until
16			abandoned as prescribed in Subsection 305.4 or 305.5 of this Section.
17		305.2	Change of Use. A structure or property containing a nonconforming use may be
18			changed to a use that conforms to the requirements of the zoning district in which
19			it is located or related zoning regulations. When the nonconforming use is
20			superseded by a permitted use, the nonconforming use may not thereafter be
21			resumed.
22		305.3	Expansion. A nonconforming use may not be expanded or enlarged, except under
23			one (1) of the following circumstances:
24			A. Alterations are permitted only within the existing physical space of the
25			building occupied by the nonconforming use, or as permitted by Paragraphs
26			305.3(B) and 305.3(C) of this Subsection.
27			B. Residential dwellings may have the building area expanded if the number of
28			dwelling units is not increased above or below the requirements of the zoning
29			district in which it is located, there is no decrease in the number of off-street
30			parking spaces below the minimum requirements, and the addition complies
31			with all zoning requirements other than permitted use classifications.

C. A lawful nonconforming use may only be expanded if it does not exceed a 50% 1 2 maximum increase, in aggregate, over the entire life of the nonconformity. 3 For example, if a building permit is issued for a 10% expansion one year, and a 35% expansion of the original size seven (7) years later, any further requests 4 5 for a permit for an expansion above 5% of the original nonconformity would 6 be denied. Any expansion of a nonconforming use shall meet all required 7 setbacks and all other requirements of this Chapter. No new nonconformity shall be created. 8 D. The acquisition and/or development of additional accessory off-street parking 9 10 is not an expansion of a nonconforming use. 305.4 Abandonment. A nonconforming use that is abandoned shall have its legal 11 12 nonconforming status terminated and any subsequent use of the property or building shall conform to the requirements of the zoning district in which it is 13 located or related zoning regulations. In addition to any other circumstances 14 constituting abandonment, a nonconforming use shall be considered abandoned 15 16 if any of the following circumstances apply: 17 A. The nonconforming use is changed to a conforming use; or, B. The nonconforming use has ceased for a period of two (2) years. 18 305.5 Damage or Destruction. If a structure containing a nonconforming use 19 experiences substantial destruction, it shall constitute a discontinuation of the 20 nonconforming use; except the nonconforming use may be allowed to continue if 21 22 the structure has suffered substantial destruction as a result of fire, flood, 23 explosion or similar unplanned event resulting in damage not intentionally or 24 negligently caused by the owner or tenant and a completed building permit 25 application for reconstruction of the structure is filed within one (1) year of such 26 event. **305.6** Repair and Maintenance. A building or structure containing a nonconforming use 27 28 may be repaired and maintained if the work does not restore it from substantial 29 destruction. Normal repair and maintenance work to a building or structure containing a nonconforming use may be performed that maintains continued safe 30 and sanitary conditions. If repair, maintenance, or alterations are performed to 31

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the structure containing a nonconforming use with the specific purpose of

bringing the structure into further compliance with the Pennsylvania Uniform

Construction Code, or if such repair, maintenance, or alterations are ordered by

1			the City's Code Enforcement Officer, and if such alterations necessitate the
2			temporary abandonment of the nonconforming use, then the Zoning Hearing
3			Board, upon prior written request, may extend the two (2) year abandonment
4			clause for a reasonable period of time to effectuate said repairs, maintenance, or
5			alterations. Applicants seeking an extension of the two (2) year abandonment
6			clause must submit a schedule for such repair, maintenance, or alterations.
7			Normal repair and maintenance work that maintains continued safe and sanitary
8			conditions may be performed on a structure without constituting abandonment
9			of the nonconforming use therein.
10 11	306		ONFORMING STRUCTURES. The following provisions shall apply to all structures sildings meeting the definition of NONCONFORMING STRUCTURE.
12		206 1	Continuation. Any legally established nonconforming structure may be continued
12		300.1	, , , ,
13			until abandoned as prescribed in Subsection 306.3 of this Section.
14		305.2	Expansion. A nonconforming structure may be expanded, provided:
15			A. A nonconforming structure may be enlarged, extended, or structurally altered,
16			provided the enlargement or alteration complies with the setback, height, lot
17			coverage, and other site development requirements of the zoning district in
18			which the structure is located.
19			B. A nonconforming structure may not be enlarged, extended, or structurally
20			altered in such a manner that increases the extent of its nonconformity unless
21			a variance from the terms of this Chapter is obtained from the Zoning Hearing
22			Board.
23		306.3	Damage or Destruction. A nonconforming structure experiencing substantial
24			destruction shall be considered abandoned and have its nonconforming status
25			terminated. Any subsequent repair or reconstruction of the structure shall comply
26			with the requirements of the zoning district in which it is located and related
27			zoning regulations, with the following exception:
28			A. The nonconforming structure may be allowed to be rebuilt within the same
29			footprint and size if the structure suffered substantial destruction as a result
30			of fire, flood, explosion, or similar unplanned event resulting in damage not
31			intentionally or negligently caused by the owner or tenant, and a compete
32			building permit application for reconstruction is filed within one (1) year of

such event.

- **306.4 Partial Damage or Destruction.** A nonconforming structure suffering from less than substantial destruction may have its nonconforming status suspended for a reasonable time period determined by the Zoning Officer and be considered conforming for the purpose of improvements and repair, if:
 - A. The structure is damage by fire, flood, explosion, or similar unplanned event resulting in damage not intentionally or negligently caused by the owner or tenant and a complete building permit application is filed within one (1) year of such event; and,
 - B. The building permit must remain active and if it is allowed to expire, then legal nonconforming status shall terminate, and subsequent repairs and improvements shall comply with the requirements of the zoning district in which it is located and related zoning regulations.
- 306.5 Repair and Maintenance. Normal repair and maintenance work on a nonconforming structure may be performed that maintains continued safe and sanitary conditions. If repair, maintenance, or alterations are performed on the nonconforming structure with the specific purpose of bring the structure into further compliance with the Pennsylvania Uniform Construction Code, or if such repair, maintenance, or alterations are ordered by the City's Code Enforcement Officer, and if such alterations necessitate the temporary abandonment of the nonconforming structure, then the Zoning Hearing Board, upon prior written request, may extend the two (2) year abandonment clause for a reasonable period of time to effectuate said repairs, maintenance, or alterations. Applicants seeking an extension of the two (2) year abandonment clause must submit a schedule for such repair, maintenance, or alterations.

307 NONCONFORMING SIGNS

- **307.1 Applicability.** This Section applies to the maintenance, repair as appropriate, and removal of nonconforming signs.
- **307.2 Maintenance and Repair of Off-Premises Signs.** Any nonconforming off-premises sign shall immediately lose its legal nonconforming designation, and be removed or brought into conformity with related sign regulations of this Chapter, when one (1) or more of the following events occur:
 - A. Any structural alteration to an off-premises sign shall result in the loss of its nonconforming status. This does not include re-facing the sign.

1 2			B. In no case shall a nonconforming off-premises sign be permitted to be expanded or enlarged unless a variance from the terms of this Chapter is
3			obtained from the Zoning Hearing Board.
4		307.3	Maintenance and Repair of On-Premises Signs. Any nonconforming on-premises
5			sign shall immediately lose its legal nonconforming designation and be removed
6			or brought into conformity with related sign regulations of this Chapter, when one
7			(1) or more of the following events occur:
8			A. If alterations are made to the sign that exceed twenty-five (25) percent of the
9			replacement cost of the sign, it shall lose its nonconforming status; or
10			B. For freestanding signs, re-facing the sign with a new message is permitted;
11			however, if the cabinetry housing the sign is removed, or is intended to be
12			replaced, the sign shall lose its nonconforming status; or
13			C. In no case shall a nonconforming on-premises sign be permitted to be
14			expanded or enlarged unless a variance from the terms of this Chapter is
15			obtained from the Zoning Hearing Board.
16		307.4	Abandonment. Any sign, including its frame and support structures, related to a
17			use or business that ceases to exist or operate for a continuous period of ninety
18			(90) days shall be considered nonconforming and shall not be reused for sign
19			purposes unless and until it is in full conformity with the sign regulations of this
20			Chapter, subject to the issuance of a building permit. This requirement shall apply
21			whether the property owner has been specifically informed of the ninety (90)
22			lapse, or not.
23	308	UNLAV	WFUL USES, STRUCTURES, AND LOTS.
24		308.1	Nothing in this Article shall be interpreted to be authorization for, or approval of
25			the continuation of the use of a structure that is in violation of any ordinance in
26			effect at the time of the passage of the ordinance codified in the Chapter. The
27			intermittent, temporary, or illegal use of land or structures shall not be sufficient
28			to establish the existence of a nonconforming use, structure, feature, and/or lot.
29		308.2	Any use, structure, feature, or lot which did not comply with the zoning
30			regulations of this Chapter at the time it was established or constructed and does
31			not comply with the current zoning regulations of this Chapter is illegal and shall
32			be brought into compliance with this Chapter.

ARTICLE	SECTION	PAGE	TITLE
4			REVIEWERS AND DECISIONMAKERS
	401	1 of 9	Planning Commission
	402	1 of 9	Zoning Hearing Board
	403	9 of 9	Zoning Officer

REVIEWERS AND DECISIONMAKERS



ARTICLE 4 – REVIEWERS AND DECISION MAKERS 1 2 401 **PLANNING COMMISSION.** See Part I – Administrative Legislation, Chapter 12 – Boards, 3 Committees and Commissions, Article I – Planning Commission. 4 402 ZONING HEARING BOARD. 402.1 EXISTENCE. 5 6 The Zoning Hearing Board, as presently constituted, shall continue to 7 perform and exercise all powers and functions prescribed by the Pennsylvania Municipalities Planning Code and the Monessen City Code as 8 9 herein further provided. The Zoning Hearing Board, herein referred to as the "Board," shall be 10 composed of three (3) members, who are residents of the City appointed 11 12 by City Council pursuant to the Pennsylvania Municipalities Planning Code. (C) Members of the Board shall hold no other elected or appointed office in 13 the City nor shall any member be an employee of the City. 14 402.2 **TERMS AND VACANCIES.** 15 The terms of office of the Board shall be three (3) years and shall be so 16 fixed that the term of office of one (1) member shall expire each year. 17 Board member terms shall begin and end on the first Monday of January. 18 19 The Board Chairperson shall promptly notify City Council of any vacancies which occur. Appointments to fill vacancies shall be only for the unexpired 20 portion of the term. 21 22 402.3 ALTERNATE MEMBERS OF THE BOARD. 23 (A) City Council may appoint by resolution at least one (1) but not more than three (3) residents of the City to serve as alternate members of the Board. 24 The term of office of an alternate member shall be three (3) years. 25 26 When seated pursuant to the provisions of Section 906 of the Pennsylvania

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(B)

Municipalities Planning Code, an alternate shall be entitled to participate

in all proceedings and discussions of the Board to the same and full extent as provided by law for Board members, including specifically the right to

1 2 3 4			cast a vote in the absence of a voting member during the proceedings, and shall have all the powers and duties set forth in the Pennsylvania Municipalities Planning Code and as otherwise provided by law and this Chapter.			
5 6 7		(C)	Alternates shall hold no other elected or appointed office in the City, including service as a member of the Planning Commission or as a Zoning Officer, nor shall any alternate be an employee of the City.			
8 9 10 11 12		(D)	Any alternate may participate in any proceeding or discussion of the Board but shall not be entitled to vote as a member of the Board nor be compensated pursuant to Section 907 of the Pennsylvania Municipalities Planning Code as a voting alternate member pursuant to Section 906 of the Pennsylvania Municipalities Planning Code.			
13 14 15 16 17	402.4	REMOVAL OF MEMBERS. Any Board member may be removed for malfeasance, misfeasance, or nonfeasance in office, or for other just cause, by a majority vote of City Council, taken after the member has received fifteen (15) days advance notice of the intent to take such a vote. A hearing shall be held in connection with the vote if the member shall request it in writing.				
18	402.5	ORG	SANIZATION OF BOARD.			
19 20 21		(A)	The Board shall elect from its own membership a Chairperson and a Vice-Chairperson, who shall serve annual terms as such and may succeed themselves.			
22 23		(B)	For the conduct of any hearing or the taking of any action, a quorum shall be not less than the majority of all the members of the Board.			
24 25 26 27		(C)	The Board may appoint a hearing officer from its own membership to conduct any hearing on its behalf, and the parties may waive further action by the Board as provided in Section 908 of the Pennsylvania Municipalities Planning Code.			
28 29 30		(D)	The Board shall keep full public records of its business and shall submit a report of its activities to the City Council annually.			

1 2 3	402.6	Cou	ncil, t	FURES FOR SERVICES. Within the limits of funds appropriated by City he Board may employ or contract for secretaries, clerks, legal counsel, ts, and other technical and clerical services.
4 5	402.7			DUNSEL. Where legal counsel is desired, an attorney, other than the tor, shall be used.
6 7	402.8			POWERS AND FUNCTIONS. The Zoning Hearing Board shall have the powers and functions:
8 9 10 11		(A)	any to S	lear and decide, upon appeal, substantive challenges to the validity of land use ordinance, except those brought before City Council pursuant Sections 609.1 and 916.1(a)(2) of the Pennsylvania Municipalities uning Code.
12 13 14 15		(B)	ordi ena	near and decide, upon appeal, challenges to the validity of a land use nance raising procedural questions or alleged defects in the process of etment or adoption which challenges shall be raised by an appeal taken in thirty (30) days after the effective date of said ordinance.
L6		(C)	To h	ear and decide, upon appeal, where:
17 18			(1)	It is alleged that there is an error in the granting or denial of any permit by the Zoning Officer or designee;
19 20 21			(2)	It is alleged that there is an error in any order, requirement, decision, or determination made by the Zoning Officer or designee in the administration and/or enforcement of this Chapter;
22 23 24			(3)	It is alleged that there is an error in the Zoning Officer's or designee's preliminary opinion determination under Section 916.2 of the Pennsylvania Municipalities Planning Code;
25 26			(4)	It is alleged that there is a failure to act by the Zoning Officer or designee on the application therefore;
27 28			(5)	A cease-and-desist order has been issued by the Zoning Officer or designee;
29 30			(6)	The Zoning Officer or designee has registered or refused to register any nonconforming use, building, or structure; or,

1 2			(7) The interpretation of any provision of this Chapter when the meaning or application is in question.
3		(D)	To hear and decide, upon application, special exceptions authorized by
4			specific provisions of this Chapter, in accordance with Section 507 of this
5			Chapter and other provisions of this Chapter that prescribe standards for
6			the respective special exceptions authorized.
7		(E)	To authorize upon appeal, in specific cases, variances from the terms of
8			this Chapter in accordance with Section 508 of this Chapter;
9		(F)	The Board, in conformity with this Chapter, may affirm or reverse or
LO			modify, wholly or in part, any order, requirement, decision, or
l1			determination appealed, and may make such order as it finds to be proper,
L2			as if acting with all the powers of the office from whom the appeal has
L3			been taken.
L4	402.9	RUL	ES AND PROCEDURES.
15		(A)	The Board shall adopt and maintain rules of procedure not inconsistent
16			with the provisions of the Pennsylvania Municipalities Planning Code or
L7 L8			the Monessen City Code. The Board shall give public notice of the adoption, amendment, or revocation of its rules of procedure by (1)
19			publication of such notice once, in a newspaper of general circulation in
20			the City, and (2) by maintaining copies of such rules for public inspection
21			in the City Clerk's Office.
22		(B)	The Board shall meet at the call of its Chairperson and at such other times
23			as the Board may determine. All meetings of the Board shall be open to
24			the public.
25		(C)	The Board shall provide for a record of the evidence received by it at its
26			hearings and shall keep a record of its proceedings showing the vote,
27			abstention, or absence of each Board member with respect to each official
28			action.
29		(D)	For the purpose of the Board's hearings, the Chairperson or designated
30			member shall administer oaths and may issue subpoenas to compel the
			attendance of witnesses.

402.10 METHOD OF APPEAL. See Section 509 of this Chapter.

- **402.11 FEES.** Persons filing appeals or applications for consideration by the Board shall pay the fees for same as prescribed by resolution of City Council.
- 402.12 STAYS OF PROCEEDINGS. Upon filing of any proceeding referred to in Section 913.3 of the Pennsylvania Municipalities Planning Code and during its pendency before the Board, all land development pursuant to any challenged ordinance, order, or approval of the Zoning Officer or designee or of any agency or body, and all official action thereunder shall be stayed unless the Zoning Officer or any other appropriate agency or body certifies to the Board facts indicating that such stay would cause imminent peril to life or property, in which case the development of official action shall not be stayed otherwise than by a restraining order, which may be granted by the Board or by the court having jurisdiction of zoning appeals on petition after notice to the Zoning Officer or other appropriate agency or body. See also Section 915.1 of the Pennsylvania Municipalities Planning Code.
- **402.13 APPEAL OF ZONING HEARING BOARD DECISIONS TO COURT.** Any party aggrieved by a decision of the Zoning Hearing Board, may, within thirty (30) days of the Board's decision, appeal the decision to the Court of Common Pleas of Westmoreland County under the Local Agency Law, 2 Pa. C.S. Sections 751-754.
- Audio recording of all proceedings before the Zoning Hearing Board shall be made and one (1) copy of such audio recording will remain on file at the Office of the City Clerk until the expiration of the appeal period or, in the event of an appeal, the production of a transcript and receipt thereof by the appellant. Upon written request, any party to the proceeding may have one (1) copy of the audio recording. The fee charged for such audio recording may not exceed the cost of reproduction. The Zoning Hearing Board may also secure the services of a stenographer to prepare a transcript of the hearing, the cost of which shall be the responsibility of the applicant as a part of the petition/application fee.
- **402.15 HEARINGS.** The Board shall conduct hearings and make decisions in accordance with the following requirements as established in the Pennsylvania Municipalities Planning Code. Any subsequent revisions to the Pennsylvania Municipalities Planning Code are adopted by this reference.

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- (A) Public notice shall be given and written notice shall be given to the applicant, the Zoning Officer, such other persons as the governing body shall designate by ordinance, and to any person who has made timely request for the same. Written notices shall be given at such time and in such manner as shall be prescribed by ordinance or, in the absence of ordinance provision, by rules of the Board. In addition to the written notice provided herein, written notice of said hearing shall be conspicuously posted on the affected tract of land at least one (1) week prior to the hearing.
 - (1) City Council may prescribe reasonable fees with respect to hearings before the Board. Fees for said hearings may include compensation for a non-board member secretary, notice and advertising costs, and necessary administrative overhead connected with the hearing. The costs, however, shall not include legal expenses of the Board, expenses for engineering, architectural, or other technical consultants or expert witness costs.
 - (2) The first hearing before the Board or hearing officer shall be commenced within sixty (60) days from the date of receipt of the applicant's complete application, unless the applicant has agreed in writing to an extension of time. Each subsequent hearing before the Board or hearing officer shall be held within forty-five (45) days of the prior hearing, unless otherwise agreed to by the applicant in writing or on the record. An applicant shall complete the presentation of his/her case-in-chief within 100 days of the first hearing. Upon the request of the applicant, the Board or hearing officer shall assure that the applicant receives at least seven (7) hours of hearings within the 100 days, including the first hearing. Persons opposed to the application shall complete the presentation of their opposition to the application within 100 days of the first hearing held after the completion of the applicant's case-in-chief. An applicant may, upon request, be granted additional hearings to complete his/her case-in-chief provided the persons opposed to the application are granted an equal number of additional hearings. Persons opposed to the application may, upon the written consent or consent on the record by the applicant and City, be granted additional hearings to complete their opposition to the application

1 2		provided the applicant is granted an equal number of additional hearings for rebuttal.
3	(B)	The hearings shall be conducted by the Board, or the Board may appoint
4		any member or an independent attorney as a hearing officer. The decision,
5		or, where no decision is called for, the findings shall be made by the Board;
6		however, the appellant or the applicant, as the case may be, in addition to
7		the City, may, prior to the decision of the hearing, waive decision or
8		findings by the Board and accept the decision or findings of the hearing
9		officer as final.
10	(C)	The parties to the hearing shall be the City, any person affected by the
11		application who has made timely appearance of record before the Board,
12		and any other person including civic or community organizations
13		permitted to appear by the Board. The Board shall have power to require
L4		that all persons who wish to be considered parties enter appearances in
L5		writing on forms provided by the Board for that purpose.
16	(D)	The Chairperson or acting Chairperson of the Board or the hearing officer
17		presiding shall have power to administer oaths and issue subpoenas to
18		compel the attendance of witnesses and the production of relevant
19		documents and papers, including witnesses and documents requested by
20		the parties.
21	(E)	The parties shall have the right to be represented by counsel and shall be
22		afforded the opportunity to respond and present evidence and argument
23		and cross-examine adverse witnesses on all relevant issues.
24	(F)	Formal rules of evidence shall not apply, but irrelevant, immaterial, or
25		unduly repetitious evidence may be excluded.
26	(G)	Upon prior written request of the applicant allowing reasonable time, the
27		Board or the hearing officer, as the case may be, shall have prepared a
28		stenographic record of the proceedings. The appearance fee for a
29		stenographer shall be shared equally by the applicant and the Board. The
30		cost of the original transcript shall be paid by the Board if the transcript is
31		ordered by the Board or hearing officer or shall be paid by the person
32		appealing from the decision of the Board if such appeal is made, and in
33		either event the cost of additional copies shall be paid by the person

- (H) The Board or the hearing officer shall not communicate, directly or indirectly, with any party or his/her representatives in connection with any issue involved except upon notice and opportunity for all parties to participate, shall not take notice of any communication, reports, staff memoranda, or other materials, except advice from their solicitor, unless the parties are afforded an opportunity to contest the material so noticed and shall not inspect the site or its surroundings after the commencement of hearings with any party or his/her representative unless all parties are given an opportunity to be present.
- (I) The Board or the hearing officer, as the case may be, shall render a written decision or, when no decision is called for, make written findings on the application within forty-five (45) days after the last hearing before the Board or hearing officer. Where the application is contested or denied, each decision shall be accompanied by findings of fact and conclusions based thereon together with the reasons therefor. Conclusions based on any provisions of this Chapter or the Pennsylvania Municipalities Planning Code, or any City ordinance, rule, or regulation shall contain a reference to the provision relied on and the reasons why the conclusion is deemed appropriate in the light of the facts found. If the hearing is conducted by a hearing officer, and there has been no stipulation that his/her decision or findings are final, the Board shall make his/her report and recommendations available to the parties within forty-five (45) days, and the parties shall be entitled to make written representations thereon to the Board prior to final decision or entry of findings, and the Board's decision shall be entered no later than thirty (30) days after the report of the hearing officer. Where the Board fails to render a decision within the period required by the Chapter or the Pennsylvania Municipalities Planning Code, or fails to hold the required hearing within sixty (60) days from the date of the applicant's request for a hearing, the decision shall be deemed to have been rendered in favor of the applicant unless the applicant has agreed in writing or on the record to an extension of time. When a decision has been rendered in favor of the applicant because of the failure of the Board to meet or render a decision as herein above provided, the Board shall give public notice of said decision within ten (10) days in the same manner as provided in the Pennsylvania Municipalities

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1 2		Code. Nothing in this Subsection shall prejudice the right of any party to appeal the decision to a court of competent jurisdiction.
3 4 5 6 7 8 9		(J) A copy of the final decision or, where no decision is called for, of the findings shall be delivered to the applicant personally or mailed to him/her not later than the day following its date. To all other persons who have filed their name and address with the Board not later than the last day of the hearing, the Board shall provide by mail or otherwise, brief notice of the decision or findings and a statement of the place at which the full decision or findings may be examined.
10 403 11 12	by the N	OFFICER. The Zoning Officer or designated City Official, who shall be appointed Mayor and approved by City Council, is herein charged with the administration and ment of this Chapter. The Zoning Officer shall:
13 14	403.1	Receive, process, and maintain a permanent file, as public records, of all applications for and appeals of any action under this Chapter.
15 16	403.2	Review and issue or deny Zoning Permits in accordance with Section 503 of this Chapter.
17 18	403.3	Review and issue or deny Zoning Certificates of Compliance in accordance with Section 504 of this Chapter.
19 20	403.4	Issue Preliminary Opinions Determinations in accordance with Section 505 of this Chapter.
21 22	403.5	Enforce the provisions of this Chapter in accordance with Article 6 "Enforcement and Penalties" of this Chapter.
23 24	403.6	Maintain current a registration of nonconforming buildings, structures, and uses within the City of Monessen.

ARTICLE 5

ARTICLE	SECTION	PAGE	TITLE
5			DEVELOPMENT REVIEW PROCEDURES
	501	1 of 31	General Requirements for All Procedures
	502	5 of 31	Zoning Map and Zoning Text Amendments
	503	12 of 31	Zoning Permit
	504	15 of 31	Zoning Certificate of Compliance
	505	17 of 31	Preliminary Opinion Determinations
	506	18 of 31	Conditional Uses
	507	23 of 31	Special Exceptions
	508	27 of 31	Variances
	509	30 of 31	Method of Appeal





ARTICLE 5 – DEVELOPMENT REVIEW PROCEDURES

2	501		-	EMENTS FOR ALL PROCEDURES. The general requirements of this
3		Article	shall apply t	to all development review procedures, unless otherwise indicated.
4		501.1	Application	ons/Petitions and Fees. Development applications or petitions for any
5			approval	action under this Chapter shall be submitted on forms established and
6			provided	by the Zoning Officer, who shall be responsible for accepting and $% \left(1\right) =\left(1\right) \left(1\right) $
7			processin	g the same. Applications/petitions shall be accompanied by a non-
8			refundab	le filing fee set by resolution of City Council to defray the costs of
9			processin	g the same, and, if provided herein, an advertising deposit. No
10			applicatio	on/petition shall be processed until the Zoning Officer determines that
11			the applic	cation/petition is fully complete and the required nonrefundable filing
12			fee and,	if required, advertising deposit have been paid. Filing fees and
13			advertisin	g deposits shall not be required for applications/petitions initiated by
14			the Plann	ing Commission or City Council.
15		501.2	Hearings.	The requirements and limitations of this Section shall apply to all
16			hearings l	neld pursuant to this Chapter.
17			(A) Lim i	tations on Action.
18			(1)	The body holding the hearing may take any action on the
19				application/petition that is consistent with the notice given, including
20				approving such application/petition, approving the
21				application/petition with conditions, approving in part, denying the
22				application/petition or denying in part the application/petition.
23			(2)	The reviewing body may impose whatever reasonable conditions and
24				safeguards on the application/petition as it may deem necessary to
25				implement the purposes and secure protections of this Chapter and
26				ensure substantial justice is done.
27			(3)	The reviewing body may allow amendments to the
28				application/petition if the effect of the amendment is to allow a less
29				intensive use than proposed in the application/petition or to reduce
30				the impact of the development or to reduce the amount of land area
31				included in the application/petition. The reviewing body may not

1 2		approve a greater amount of development or a more intensive use than was indicated in the notice.
3		(B) Continuation of Hearing. A hearing for which proper notice was given may
4		be continued to a later date without again complying with the notice
5		requirements of this Chapter, provided that the hearing is set for a date
6		and time certain.
7	501.3	Notices. The requirements and limitations of this Subsection shall apply to all
8		notices required by this Chapter to be given by or on behalf of City Council, the
9		Planning Commission, the Zoning Hearing Board, or the Zoning Officer. The
10		provisions of this Subsection describe the various types of notices that are
11		required for different types of applications. The actual type of notice required
12		for a given application is specified under the relevant review procedure of this
13		Chapter.
14		(A) Published Notice. Published notice required pursuant to this Article shall
15		be published once each week for two (2) successive weeks in a newspaper
16		of general circulation in the City. Such notice shall state the date, time,
17		and place of the initial public hearing, the general location of the subject
18		property, provide a brief summary of the application/petition, and a
19		reference place within the City where copies of the same can be examined.
20		The first publication shall not be more than thirty (30) days and the second
21		publication shall not be less than seven (7) days from the date of the
22		hearing.
23		(B) Mailed Notice. Mailed notice required pursuant to this Article shall be
24		mailed by first class mail to all property owners within the affected area.
25		For the purposes of mailed notification provisions of this Article, the
26		affected area shall mean all abutting property owners and those property
27		owners across the streets or rights-of-way from the subject premises,
28		based on ownership information available from the Westmoreland County
29		Tax Assessment Office. However, the minimum radius of notification (e.g.,
30		the affected area and an additional notification area determined by
31		measurement from the furthest limits of the property boundaries in
32		question), the number of notices, and the timing of the mailed notice shall
33		be as indicated in this Article for specific development review types.
34		Notices shall also be mailed to the official clerk or secretary of any other

political subdivision within the required radius of notification. The notice

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shall indicate the date, time, and place of the initial public hearing, the general location of the subject property, provide a brief summary of the application/petition, and a reference place within the City where copies of the same can be examined. For each public hearing requiring mailed notice, the Zoning Officer shall prepare, sign, and maintain a list of all mailed notices and mailing dates. The signed list shall constitute a presumption that the notice was given.

- (C) **Electronic Notice**. Electronic notice shall be required only if an owner of a tract or parcel of land located within the City has made a written request that notice be sent electronically and has supplied the Zoning Officer with an electronic address prior to a public hearing and only if the City maintains the capability of generating an electronic notice. An owner of a tract or parcel of land located in the City making the request and supplying an electronic address may at any time notify the Zoning Officer that the owner of the tract or parcel of land located in the City no longer will accept electronic notice, and, in that event, the Zoning Officer may no longer provide electronic notice. The owner of a tract or parcel of land located within the City who has requested electronic notice shall be solely responsible for the accuracy and functioning of the electronic address provided to the Zoning Officer. The City shall not be responsible or liable if the owner of a tract or parcel of land located within the City does not provide to the Zoning Officer notice of any changes to the owner's electronic address. For each public hearing requiring electronic notice, the Zoning Officer shall prepare, sign, and maintain a list of all electronic notices and electronic notice dates. The signed list shall constitute a presumption that the notice was given.
- (D) **Posted Notice**. Posted notice required pursuant to this Article shall be posted by the applicant/petitioner on the property(s) that is the subject of the application/petition. Notices using weatherproof signs posted by the applicant/petitioner shall be provided by the Zoning Officer. At least one (1) sign shall be posted for each one hundred (100) feet of street frontage up to a maximum of ten (10) signs as determined by the Zoning Officer. Required signs shall be placed along the perimeter of the subject property in locations that are clearly legible from adjacent public streets. Required signs shall indicate the date, time, and place of the initial public hearing, the general location of the subject property, provide a brief summary of the application/petition, and a reference place within the City where

copies of the same can be examined. The timing of the posted notice shall
be as indicated in this Article. The applicant shall submit to the Zoning
Officer a dated and time stamped photograph(s) of the sign(s) posted on
the property to evidence compliance with this notice posting requirement.
It shall be the responsibility of the applicant/petitioner to maintain posted
signs until the date and time of the initial public hearing.

Constructive Notice. Notice required pursuant to this Article shall be (E) deemed to be complete and in compliance with applicable requirements when there is substantial compliance with applicable notice requirements. Minor technical deviations from the requirements shall not be deemed to impair the notice where there is actual notice. When required mailed notices have been properly addressed and deposited in the mail and electronic notices have been electronically sent, failure of a party to receive such notice shall not invalidate any subsequent action. In all cases, however, the requirements for the timing of the notice and for specifying the date, time, and place of the initial public hearing, the general location of the subject property, a brief summary of the application/petition, and a reference place within the City where copies of the same can be examined shall be strictly construed. In the event that questions arise at the hearing regarding the adequacy of notice, the body hearing the matter shall make a formal finding regarding whether there was substantial compliance with the notice requirements of this Article prior to taking action on the application/petition.

Exercise of Permits, Certificates and Approvals. All permits, certificates, approvals, and other forms of authorization granted under this Chapter by the Zoning Officer, on appeal to the Zoning Hearing Board, or those granted as Special Exceptions, as Conditional Uses, or as Variances shall be exercised promptly. For the purposes of this Subsection, the term "exercised" shall mean that the approval granted under this Chapter has been activated as evidenced by the issuance and continuance of a Zoning Permit or Zoning Certificate of Compliance, as the case may be. If the use and/or the physical improvements work so authorized under this Chapter is not initiated within one (1) year from the date of approval, then such approval shall become null and void. If, in the case of physical improvements, related work is discontinued for more than one (1) year, then such approval shall become null and void. If, in the case of the use of a structure, building, or land, the use is discontinued for more than one (1) year, then such approval shall become null and void.

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502 **ZONING MAP AND ZONING TEXT AMENDMENTS.** Any amendment to the text of this 1 2 Chapter or to the zoning district boundaries shown on the Official Zoning Map of the City 3 of Monessen shall, unless otherwise noted, follow the procedures set forth in this Section. For the purposes of this Section, "owner" shall mean the person(s) who is the record 4 5 owner of the lot of record in the County Recorder of Deeds Office. 6 502.1 Initiative. The Planning Commission or City Council may, from time to time and 7 on its own initiative, initiate a Zoning Text or Zoning Map amendment, with or 8 without a petition from the affected property owner(s), to amend, supplement, 9 or change the regulations, restrictions, or zoning district boundaries herein or subsequently established. 10 502.2 11 **Petition**. The preferred method to request a zoning text or zoning map amendment is by petition from the affected property owner(s). 12 502.3 Referral. Any proposed zoning map or zoning text amendment presented to 13 City Council without written findings and recommendation from the City of 14 15 Monessen Planning Commission and the Westmoreland County Planning 16 Commission, shall be referred to these planning agencies for their review and recommendations prior to the public hearing by City Council. City Council shall 17 not hold a public hearing on such amendments until required reviews and 18 19 recommendations are received or the expiration of thirty (30) days from the 20 date that such proposed amendments were submitted to the City and County 21 Planning Commissions. 502.4 22 Action. Before acting upon a proposed amendment, City Council shall, as 23 required by law, hold a public hearing thereon. Public notice of such hearing is 24 required and shall contain a brief summary of the proposed amendment and reference to the place where copies of the same be examined, and shall be 25 published in accordance Subsection 501.3(A) of this Article. If the proposed 26 27 amendment involves a change to the Official Zoning Map, notice of the public hearing shall be posted at the affected tract in accordance with Subsection 28 29 501.3(D) of this Article no later than one (1) week prior to the date of the 30 hearing. 502.5 31 Curative Amendment, Municipal. In accordance with Section 609.2 of the State Planning Code, if City Council determines this Chapter, the Official Zoning Map, 32 or any portion thereof is substantially invalid, it shall take the following actions: 33 City Council shall declare by formal action, this Chapter, the Official Zoning 34 (A)

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Map, or portions thereof substantively invalid and propose to prepare a

Curative Amendment to overcome such invalidity. Within thirty (30) days

following such declaration and proposal, City Council shall:

1 2 3		(1)	By resolution make specific findings setting forth the declared invalidity of this Chapter, the Official Zoning Map, or portions thereof which may include:
4 5			(a) References to specific uses which are either not permitted or not permitted in sufficient quantity;
6			(b) Reference to a class of use or uses which require revision; or
7			(c) Reference to this entire Chapter which requires revisions.
8 9 10		(2)	Begin to prepare and consider a Curative Amendment to this Chapter, the Official Zoning Map, or portions thereof to correct the declared invalidity.
11 12 13 14 15 16	(B)	Cour valid purs Code	nin 180 days from the date of the declaration and proposal, City notice it shall enact a Curative Amendment to validate, or to reaffirm the lity of, this Chapter, the Official Zoning Map, or portions thereof want to the provisions required by Section 609 of the State Planning in order to cure the declared invalidity of this Chapter, the Official ng Map, or portions thereof.
17 18 19 20 21 22 23		(1)	City Council shall submit the declared invalidity to the Monessen Planning Commission at least thirty (30) days prior to City Council's public hearing on the matter to provide the Planning Commission the opportunity to submit recommendations to a Curative Amendment to validate, or to reaffirm the validity of, this Chapter, the Official Zoning Map, or portions thereof included in the invalidity declaration.
24 25 26		(2)	City Council shall submit the declared invalidity to the Westmoreland County Planning Commission at least thirty (30) days prior to City Council's public hearing for recommendations.
27 28 29 30 31 32 33	(C)	abov Land Plan repo	n the initiation of the procedures, as set forth in Subsection 502.5(A) we, City Council shall not be required to entertain or consider any downer's Curative Amendment filed under Section 609.1 of the State ning Code nor shall the Zoning Hearing Board be required to give a port requested under Section 909.1 or 916.1 of the State Planning Code sequent to the declaration and proposal based upon the grounds tical to or substantially similar to those specified in the resolution
34353637		proc a cu	rired by Subsection 502.5(A)(1) above. Upon completion of the sedures as set forth in Subsections 502.5(A) and (B) above, no rights to re pursuant to the provisions of Sections 609.1 and 916.1 of the State ning Code shall, from the date of the declaration and proposal, accrue

to any landowner on the basis of the substantive invalidity of this 1 2 unamended Chapter for which there has been a curative amendment 3 pursuant to these Municipal Curative Amendment provisions. 4 (D) City Council having utilized the procedures as set forth in Subsections 5 502.5(A) and (B) above may not again utilize said procedure for a 36-month 6 period following the date of the enactment of a Curative Amendment, or 7 reaffirmation of the validity of this Chapter, pursuant to Subsection 8 502.5(B) above; provided, however, if after the date of declaration and 9 proposal there is a substantially new duty or obligation imposed upon the 10 City by virtue of a change in statute or by virtue of a Pennsylvania Appellate Court decision, the City may utilize the provisions of this Section to prepare 11 a Curative Amendment to this Chapter to fulfill said duty or obligation. 12 502.6 Curative Amendment, Landowner. In accordance with the State Planning Code, 13 the following procedures are set forth for a Landowner Curative Amendment. 14 15 (A) A landowner who desires to challenge on substantive grounds the validity of this Chapter or the Official Zoning Map or any provision thereof, which 16 prohibits or restricts the use or development of land in which he/she has 17 18 an interest may submit a Curative Amendment to City Council with a 19 written request that his/her challenge and proposed amendment be heard 20 and decided as provided in Section 916.1 of the State Planning Code. 21 (B) City Council shall commence a hearing thereon within sixty (60) days of the 22 request as provided in Section 916.1 of the State Planning Code. The 23 Curative Amendment and challenge shall be referred to the City of 24 Monessen Planning Commission as provided in Section 609 of the State 25 Planning Code and notice of the hearing thereon shall be given as provided in Section 610 and in Section 916.1 of the State Planning Code. 26 27 (C) The hearing shall be conducted in accordance with Section 908 of the State Planning Code and all references therein to the zoning hearing board shall, 28 29 for purposes of this Section be references to City Council: provided, however, that the provisions of Section 908 (1.2) and (9) of the State 30 Planning Code shall not apply and the provisions of Section 916.1 of the 31 State Planning Code shall control. If City Council does not accept a 32 landowner's Curative Amendment brought in accordance with this 33 Subsection and a court subsequently rules that the challenge has merit, 34 35 the court's decision shall not result in a declaration of invalidity for the 36 entirety of this Chapter and the Official Zoning Map, but only for those 37 provisions which specifically relate to the landowner's Curative Amendment and challenge.

1 2 3 4 5 6		C re cl p	hould City Council determine that the validity challenge has merit, City council may accept a landowner's Curative Amendment, with or without evision, or may adopt an alternative amendment which will cure the hallenged defects. City Council shall consider the Curative Amendments, lans, and explanatory material submitted by the landowner and shall also onsider:
7 8		(1	 The impact of the proposal upon roads, sewer facilities, water supplies, schools, and other public service facilities;
9 10 11 12 13		(2	2) If the proposal is for a residential use, the impact of the proposal upon regional housing needs and the effectiveness of the proposal in providing housing units of a type actually available to and affordable by classes of persons otherwise unlawfully excluded by the challenged provisions of this Chapter or the Official Zoning Map;
14 15 16		(3	The suitability of the site for the intensity of use proposed by the site's soils, slopes, woodlands, wetlands, floodplains, aquifers, natural resources, and other natural features;
17 18 19 20 21		(4	The impact of the proposed use on the site's soils, slopes, woodlands, wetlands, floodplains, natural resources, and other natural features, the degree to which these are protected or destroyed, the tolerance of the resources to development and any adverse environmental impacts; and
22 23		(5	5) The impact of the proposal on the preservation of agriculture and other land uses which are essential to public health and welfare.
24 25 26 27 28 29	502.7	a Zonir Zoning amend determ	dments by Petition. A fully complete amendment petition application for ng Text Amendment or Zoning Map Amendment shall be filed with the Officer, along with a nonrefundable filing fee and advertising deposit. No lment petition application shall be processed until the Zoning Officer nines that the application is fully complete, and the required filing fee and ising deposit have been paid.
30 31 32 33		C	oning Text Amendments. A petition for an amendment to the text of this chapter may be proposed by City Council, the Planning Commission, or by person or persons residing or owning property within the City; provided, uch application is first filed with the Zoning Officer.
34 35 36		(1	1) All applications for zoning text amendments shall be accompanied by a letter by the person(s) requesting the amendment, which letter shall clearly state the purpose and intent of the text amendment.

1 2 3 4			(2)	No individual shall be permitted to remove or add his/her name to a zoning text amendment petition after it is formally submitted to the Zoning Officer, determined to be fully complete, and advertising deposit and nonrefundable filing fee paid.
5 6 7 8		(B)	Zoni Com	ing Map Amendments. A petition for an amendment to the Official ing Map (rezoning) may be proposed by City Council, the Planning mission, or by a majority of the affected property owners; provided, a application is first filed with the Zoning Officer.
9 10 11 12			(1)	All petitions for zoning map amendments (rezoning) shall be accompanied by a letter by the person(s) requesting the rezoning, which letter shall state the purpose and intent of the zoning map amendment.
13 14 15 16			(2)	Each applicant's lot of record included in a zoning map amendment (rezoning) petition shall be considered as a separate request and a nonrefundable filing fee paid accordingly unless there is a common ownership of each lot of record to be rezoned and the lots abut.
17 18 19 20			(3)	No individual shall be permitted to remove or add his/her name to a zoning map amendment (rezoning) petition after it is formally submitted to the Zoning Officer, determined to be fully complete, and advertising deposit and nonrefundable filing fee paid.
21	502.8	Noti	ice – A	Amendments by Petition.
22 23 24 25		(A)	fully the	mptly upon determining that an amendment petition application is complete, the Zoning Officer shall schedule a public hearing before Planning Commission and notify the applicant and the Westmoreland nty Planning Commission of the hearing date, time, and location.
26 27 28 29			(1)	For Zoning Text Amendment applications, the Zoning Officer shall give notice of the Planning Commission hearing by publication in accordance with the notice requirements of Subsection 501.3(A) of this Chapter.
30 31 32 33 34			(2)	For Zoning Map Amendment applications, the Zoning Officer shall give notice of the Planning Commission hearing by publication in accordance with Subsection 501.3(A) of this Chapter, by posting in accordance with Subsection 501.3(D), by mail in accordance with Subsection 501.3(B), and, if applicable, by electronic message in
35				accordance with Subsection 501.3(C).

(a) The publication of the first public notice shall not be less than twenty-one (21) days but not more than thirty (30) days prior to the scheduled date of the hearing as shown on the notice. The publication of the second public notice shall not be less than seven (7) days prior to the scheduled date of the hearing as shown on the notice.
(b) Mailed notice shall be to all owners of record of property within the affected area as described in Subsection 501.3(B) and to all owners of record of property within a three hundred (300) foot radius of the subject premises, or to such extended distance to ensure that no less than twenty-five (25) nearest owners of record of property are so notified in writing.
(c) Mailed notice shall be deposited in the United State mail and, if applicable, electronic notice shall be sent not more than twenty-one (21) and not less than ten (10) days prior to the scheduled date of the hearing as shown on the notice.
(d) On the Zoning Map Amendment Petition, the applicant shall provide the names and mailing addresses of property owners who are required to be notified herein.
(e) Posted notice shall be posted on the subject property at least ten (10) days prior to the public hearing.
(B) Promptly following hearing and action by the Planning Commission, the Zoning Officer shall schedule with City Council a public hearing, notify the applicant of the hearing date, time, and location, and give notice of the City Council hearing by publication in accordance with Subsection 501.3(A) of this Chapter.
Hearing and Action by the Planning Commission. The Planning Commission shall conduct a hearing and shall act to recommend approval or denial of the application within ninety (90) days of the receipt of the fully completed application. In taking action, the Planning Commission shall consider the criteria specified in Subsection 502.11 and make a report supporting its recommendation to approve or deny the application. Where the Planning Commission fails to render its decision within the period required by this Subsection, the decision shall be deemed to have been rendered in denial of the application unless the applicant has agreed in writing or on the record to an extension of time. When a decision has been rendered in denial of the application because of the failure of the Planning Commission to meet or render a decision as hereinabove provided, the Zoning Officer shall notify the applicant(s) and City Council in writing within ten (10) days.

1	502.10		ring and Action by City Council. City Council Shall hold a public hearing on
2		the :	Zoning Text or Map Amendment application within sixty (60) days of the
3		Plan	ning Commission's action on the application. After the public hearing, City
4		Cour	ncil shall act to approve or deny the application, within ninety (90) days of
5		the (City Council hearing. In taking action, City Council shall consider the criteria
6		spec	cified in Subsection 502.11. Where Council fails to render its decision within
7		the	period required by this Subsection or fails to hold the required public hearing
8		with	in sixty (60) days from the date of the Planning Commission's action, the
9		deci	sion shall be deemed to have been rendered in denial of the application
LO		unle	ss the applicant has agreed in writing or on the record to an extension of
L1		time	e. When a decision has been rendered in denial of the application because
12		of th	ne failure of Council to meet or render a decision as hereinabove provided,
L3		the 2	Zoning Officer shall notify the applicant(s) in writing within ten (10) days.
L4		Noth	ning in this Subsection shall prejudice the right of any party opposing the
15		appl	ication to urge that such a decision is erroneous.
16	502.11	Revi	ew Criteria. The criteria for review of a proposed amendment to the Official
L7		Zoni	ng Map or the zoning text of this Chapter are set out in this Subsection. Not
L8		all o	f the criteria must be given equal consideration by the Planning Commission
L9		or C	ity Council in reaching a decision. The applicant shall have the burden of
20		dem	onstrating that the proposal meets the applicable review criteria. The
21		revie	ew criteria to be considered shall be as follows:
22		(A)	The consistency of the proposal with the adopted comprehensive plan,
23			area plans, and policies of the City;
24		(B)	If the proposed amendment is inconsistent, then City Council, with the
25			advice of the Planning Commission, must find that there have been major
26			changes of an economic, physical, and/or social nature within the area
27			involved which were not anticipated when the comprehensive plan was
28			adopted, and those changes have substantially altered the basic
29			characteristics of the area.
30		(C)	The convenience and welfare of the public;
31		(D)	Compatibility of the proposal with the zoning classification(s), zoning
32		(5)	regulations, uses, and character of the neighborhood and/or vicinity;
33		(E)	The suitability of the subject property for the uses to which it has been
34			restricted without the proposed zoning map amendment;
35		(F)	The extent to which approval of the proposed zoning map amendment will

detrimentally affect nearby property;

1 2			(G)	The length of time the subject property has remained vacant as currently zoned;
3			(H)	Impact of the change in zoning district boundary, zoning classification, and/or zoning regulation may have on community facilities and services;
5			/I\	The recommendations of the Zening Officer and the Blanning Commission
6			(1)	The recommendations of the Zoning Officer and the Planning Commission.
7		502.12	_	ative Recommendation of Planning Commission. If the Planning
8				nmission recommends denial of a zoning map or zoning text amendment,
9 LO				roval of such an amendment by City Council shall require an affirmative vote o fewer than three (3) members of City Council.
l1		502.13		cessive Applications. In the event that City Council denies an application for
L2				amendment to the Official Zoning Map, a similar application shall not be
L3				ed within one (1) year unless the Planning Commission, upon petition by the
L4 L5				licant, determines that significant physical, economic or land use changes e taken place within the immediate vicinity, or a significant zoning regulation
L6				change has been adopted, or when the reapplication is for a more restrictive
L7				nge of zoning classification or a different use request than the original
18				uest. The applicant shall submit a statement in detail setting out those
L9			•	nges which he/she deems significant and upon which he/she relies for
20				ing the original application.
21		502.14	Noti	ification of Amendment. Promptly after the effective date of any
22			ame	endment to the Official Zoning Map, the Zoning Officer shall send notice of
23			the	amendment to the record owners of property rezoned by the amendment.
24 5	03	ZONING	PER	MIT. The Zoning Permit shall be the document signed and issued by the
25		_		er, as required under this Chapter, as a condition precedent to the
26				ent of a use or the erection, construction, reconstruction, restoration,
27				Iteration, conversion, or installation of a structure or building, which
28				knowledges that such use, structure, or building, as proposed, complies with
<u>29</u>		=		s of this Chapter or an authorized variance therefrom. The issuance of a
30 31		_		t shall not be construed as a building permit for construction or certificate which are under the purview of the Pennsylvania Uniform Construction
32		Code, as	•	·
33		503.1	Арр	licability. A Zoning Permit shall be required for the lawful development,
34				rovement, or use of all land, structures or premises, or parts thereof, in all
35			of th	ne following circumstances:
36			(A)	Major Excavation/Grading/Fill as defined in Article 6 of this Chapter.

1 2		(B)	A new or changed use of land or new or changed use of building or structure.
3 4		(C)	A building or structure hereafter erected, altered, or enlarged except for the following:
5 6 7			(1) Interior renovation not undertaken for a change of use, for the increase in tenant space gross floor area, for the creation of new tenant space, or for the intensification of use.
8 9 10			(2) Exterior renovation that does not alter the footprint or exterior dimensions, including building height, of an existing building or structure.
11 12 13			(3) Pavement on grade (e.g., concrete, asphalt, pavers, cobblestone, etc.), including but not limited to patios, steps, and driveways, but not including vehicle parking areas.
14 15		(D)	The erection, enlargement, or reconstruction of a sign or sign structure, except signs that do not exceed four (4) square feet in area.
16		(E)	Continuation of a nonconforming use and/or nonconforming structure.
17 18	503.2		ation. An application for a Zoning Permit may be filed by the owner of the ect property, the owner's agent, or tenant so authorized by the owner.
19	503.3	Арр	lication.
20 21 22 23 24		(A)	A fully complete application for a Zoning Permit shall be submitted to the Zoning Officer, along with an advertising deposit and nonrefundable filing fee. No application shall be processed until the Zoning Officer determines that the application is fully complete, and the required filing fee has been paid.
25 26 27		(B)	Each application for a Zoning Permit, except for a change from one (1) conforming use to another conforming use, shall be accompanied by a site plan in a form established by the Zoning Officer.
28 29 30		(C)	Where complete and accurate information is not readily available from existing records, the Zoning Officer may require the applicant to furnish a survey of the premises by a registered engineer or surveyor.
31		(D)	Each applicant or authorized agent shall be required to attest to the

1 2		(E) A file of applications and attachments including plans, drawings, etc. shall be kept in the Office of the Zoning Officer.
3 4	503.4	Timing of Application. An application for a Zoning Permit shall be submitted at the following times:
5 6		(A) Simultaneously with the application for a building permit pursuant to the provisions of the Pennsylvania Uniform Construction Code, as amended.
7		(B) Prior to a change in use of land or structure.
8 9		(C) Prior to the issuance of any City permit for major excavation/grading/fill or for the excavation for or erection of a structure or part thereof.
10	503.5	Zoning Permit Approval.
11 12 13 14 15		(A) Approval of Zoning Permit. Zoning Permits shall be issued by the Zoning Officer only after the application for a Zoning Permit has been approved with regard to compliance with this Chapter and the Zoning Officer is satisfied that the proposed use or proposed physical improvement is in compliance with the provisions of this Chapter.
16 17		(B) Building Permits . Approval of a Zoning Permit application shall be required prior to the issuance of any Building Permit.
18 19 20		(C) Any Zoning Permit application requiring Variance, Special Exception, and/or Conditional Use approval(s) shall not be approved until the noted approval(s) has been granted the reviewing body.
21 22 23	503.6	Filing. A file of Zoning Permits shall be kept in the Office of the Zoning Officer. Copies of the permit shall be furnished on request pursuant to the Pennsylvania Right-To-Know Law, as amended.
24	503.7	Lapse of Approval.
25		(A) Zoning Permits Involving Physical Improvements. If the Zoning Permit
26		involves physical improvements that have not been substantially initiated
27		within one (1) year of the date of approval or authorization approval of the
28		application, the Zoning Permit approval shall lapse and become null and
29		void. The approval shall also lapse and become null and void if, after
30		starting construction, the construction is discontinued for a period of one
31		(1) year or more. No physical improvements shall be made after Zoning
32		Permit approval lapses unless the approval or authorization is renewed
33		pursuant to Section 503.7(C) below.

- Zoning Permits Not Involving Physical Improvements. If the Zoning 1 2 Permit does not involve physical improvements, and a Zoning Permit has 3 not been exercised by the applicant within one (1) year of the date of 4 approval or authorization, the Zoning Permit approval shall lapse and 5 become null and void. No use of a building, structure, land, or premises 6 shall be allowed to continue after Zoning Permit approval lapses unless the 7 approval or authorization is renewed pursuant to Section 503.7 (C) below. 8 (C) The Zoning Officer may renew the Zoning Permit application for which 9 approval has lapsed provided that no more than one (1) year has elapsed since the date of the original approval or, in the case of discontinuance of 10 work, since the date of discontinuance. A lapsed application shall not be 11 renewed more than once. Renewal shall be made by written statement 12 without requiring the filing of a new application or plot plan. Renewal shall 13 have the same effect as the original Zoning Permit approval. If no renewal 14 15 is granted with the one-year period allowed for renewals, the original Zoning Permit approval shall become null and void and have no further 16 17 effect. 18 503.8 Pending Zoning Map and Text Amendments. During the consideration of any 19 ordinance introduced before City Council to amend the text of this Chapter or 20 the Official Zoning Map in part, without replacing all of its provisions, and until such ordinance is either enacted or rejected according to law, the Zoning Officer 21 22 and other city officials and bodies shall take no action upon any application for 23 a Zoning Permit filed to obtain approval of a use or other matter that would be forbidden by such proposed amendment if enacted. 24 503.9 25 Revocation of Zoning Permits. Where an application for a Zoning Permit has been approved for compliance with the provisions of this Chapter by the Zoning 26 27 Officer, and an error nullifying the basis for such approval has been discovered subsequent to the issuance of the Zoning Permit, the Zoning Officer shall revoke 28 29 such permit and, if necessary, issue a cease-and-desist. No Zoning Permit shall 30 be approved or reapproved, or cease-and-desist lifted, or Zoning Certificate of 31 Compliance issued relating to the Zoning Permit application initially approved 32 for compliance until the error has been corrected.
 - **ZONING CERTIFICATE OF COMPLIANCE.** A Zoning Certificate of Compliance shall be a document signed and issued by the Zoning Officer, as required under this Chapter, acknowledging that such land, building, or structure may be occupied or used in compliance with the provisions of this Chapter or an authorized variance therefrom. The Zoning Certificate of Compliance shall refer only to conformance or nonconformance with this Chapter and shall not be construed as a building permit or a certificate of occupancy under the purview of the Pennsylvania Uniform Construction Code, as amended.

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504.1 No land, new building, or structure shall be occupied or used, in whole or in part, 1 2 and no change in the use or occupancy of an existing building or structure, or 3 any part thereof, shall be permitted, until a Certificate of Zoning Compliance has 4 been applied for and issued by the Zoning Officer. A Zoning Certificate of Compliance shall be applied for and issued by the Zoning Officer as follows: 5 6 (A) Occupancy of a Building. A Zoning Certificate of Compliance shall be 7 required before a building that has been constructed, or an existing 8 building that has been altered, moved, changed in use, changed in 9 tenancy, existing use expanded (either physically or intensity), or changed as to off-street parking or loading requirements may be occupied. A 10 Zoning Certificate of Compliance shall only be issued after the completion 11 of the erection or alteration or change in use of the building and the 12 building is found, upon inspection, to conform with the provisions of this 13 Chapter. 14 Occupancy of Land. A Zoning Certificate of Compliance shall be required 15 16 before occupancy of the land or where use of the land has been changed to a use different from the prior use. A Zoning Certificate of Compliance 17 18 shall be issued when it is determined, upon inspection, that the use 19 conforms with the provisions of this Chapter. 20 Expansion of a Nonconforming Use of Structure. A Zoning Certificate of 21 Compliance shall be required whenever a nonconforming use, building, or structure is expanded as permitted under Article 3 "Nonconforming 22 Provisions" of this Chapter. 23 24 504.2 A fully complete application for Zoning Certificate of Compliance shall be 25 submitted to the Zoning Officer, along with the nonrefundable filing fee. The 26 application shall, if required by the Zoning Officer, be accompanied by a plot 27 plan, in addition to the plans required for the certificate, showing accurate information as to the size, location, drawings, and description of the lot, the 28 29 dimensions of yards, setbacks, and the use of land and such other information as the Zoning Officer may require for administration of this Chapter. No 30 application shall be processed until the Zoning Officer determines that the 31 application is fully complete, and the required filing fee has been paid. 32 504.3 The use and/or development of a building or land shall be inspected by the 33 Zoning Officer or designee upon application for a Zoning Certificate of 34 35 Compliance with the applicant or his/her agent, to determine whether such use 36 conforms to all provisions of this Chapter, or if it is a lawfully existing 37 nonconforming use.

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Action by the Zoning Officer. The Zoning Officer shall evaluate the application

and approve or deny it within fourteen (14) days from the date the fully

1				pleted application was submitted. In evaluating the application, the Zoning
2				cer may consult with any department, agency, public body, official,
3				pany, or individual necessary to determine whether the application
4				plies with the regulations of this Chapter. Following the Zoning Officer
5			revie	ew:
6			(A)	Approve . The Zoning Officer shall issue a Zoning Certificate of Compliance
7				upon finding that the use, building, or structure complies with the
8				provisions of this Chapter.
9			(B)	Denial. If it is determined by the Zoning Officer that the proposed use,
10				building, or structure would violate one (1) or more provisions of this
11				Chapter, then the Zoning Certificate of Compliance shall not be issued.
12				Upon disapproval of any application, the Zoning Officer shall notify the
13				applicant in writing of the reasons for disapproval.
14			(C)	Certification. The Zoning Certificate of Compliance shall document that
15				the use, building, or structure conforms to the provisions of this Chapter.
16			(D)	Records. A record of all applications and certificates issued shall be kept
17				on file in the Office of the Zoning Officer. Copies of the certificate shall be
18				furnished on request pursuant to the Pennsylvania Right-To-Know Law, as
19				amended.
20	505	PRELIM	INARY	OPINION DETERMINATIONS. In order not to unreasonably delay the time
21		when a	lando	owner may secure assurance that this Chapter or the Official Zoning Map
22		under w	vhich ł	ne/she proposed to develop is free from challenge, and recognizing that the
23		=		r preliminary approval of his/her development may be too cumbersome or
24		=		ailable, the landowner may advance the date from which time for any
25		-	_	this Chapter or the Official Zoning Map will run under Section 914.1 of the
26		Pennsyl	vania	Municipalities Planning Code by the following procedure:
27		505.1		landowner may submit plans and other materials describing his/her
28				posed use or development to the Zoning Officer for a preliminary opinion as
29				neir compliance with this Chapter or the Official Zoning Map. Such plans and
30				er materials shall not be required to meet the standards prescribed for
31			•	iminary, tentative, or final approval or for the issuance of a Zoning Permit so
32			_	as they provide reasonable notice of the proposed use or development and
33			a su	fficient basis for a preliminary opinion as to its compliance.
34		505.2		ne Zoning Officer's preliminary opinion is that the use or development
35				plies with this Chapter or the Official Zoning Map, notice thereof shall be
36			-	lished once each week for two (2) successive weeks in a newspaper of
37			_	eral circulation in the City. Such notice shall include a general description of
38			the	proposed use or development and its location, by some readily identifiable

1 2 3 4 5			exan of th for c	ctive, and the place and times where the plans and other materials may be nined by the public. The favorable preliminary approval under Section 914.1 be Pennsylvania Municipalities Planning Code and the time therein specified ommencing a proceeding with the Zoning Hearing Board shall run from the when the second notice thereof has been published.
6 7	506	CONDIT		L USES. This Section sets out the required review and approval procedures al Uses.
8 9		506.1		ation. An application for Conditional Use approval may be filed by the owner of the subject property or the landowner's authorized agent.
10 11 12 13		506.2	the a	lication. A fully complete application for a Conditional Use shall be filed with Zoning Officer, along with an advertising deposit and the nonrefundable gives. No application shall be processed until the Zoning Officer determines the application is fully complete, and the required filing fee has been paid.
14 15 16 17 18 19 20		506.3	Zoning and motion Substitution 501.	ce. Promptly upon determining that an application is fully complete, the ng Officer shall schedule a public hearing before the Planning Commission notify the applicant of the hearing date. The Zoning Officer shall give public to of the Planning Commission's hearing by publication in accordance with section 501.3(A) of this Chapter; by posting in accordance with Subsection 3(D); by mail in accordance with Subsection 501.3(B); and, if applicable, by tronic message in accordance with Subsection 501.3(C).
21 22 23 24 25			(A)	The publication of the first public notice shall not be less than twenty-one (21) days but not more than thirty (30) days prior to the scheduled date of the hearing as shown on the notice. The publication of the second public notice shall not be less than seven (7) days prior to the scheduled date of the hearing as shown on the notice.
26 27 28 29 30 31			(B)	Mailed notice shall be mailed via first class mail to all owners of record of property within the affected area as described in Subsection 501.3(B) and to owners of record of property within a two hundred (200) foot radius of the subject premises, or to such extended distance to ensure that no less than twenty-five (25) nearest owners of record of property are so notified in writing.
32 33 34 35			(C)	Mailed notice shall be deposited in the United State mail and, if applicable, electronic notice shall be sent not more than twenty-one (21) and not less than ten (10) days prior to the scheduled date of the hearing as shown on the notice.

1 2 3		a	On the Conditional Use Application, the applicant shall provide the names and mailing addresses of property owners who are required to be notified nerein.
4 5			Posted notice shall be posted on the subject property at least ten (10) days prior to the public hearing.
6	506.4	Hearir	ng and Action by the Planning Commission. The Planning Commission
7		shall h	old a public hearing on the Conditional Use application. After the public
8		hearin	g, the Planning Commission shall recommend to approve, approve with
9		condit	ions, approve in part, deny, or deny in part the application, within forty-
10		five (4	5) days of the Planning Commission's last hearing. In taking action, the
11		Planni	ng Commission shall consider the review criteria specified in Section
12		506.6.	
13	506.5	Hearir	ng and Action by City Council. City Council shall hold a public hearing on
14			onditional Use application within forty-five (45) days of the Planning
15			ission's action on the application. City Council shall act to approve,
16			ve with conditions, approve in part, deny, or deny in part the Conditional
17		•	oplication and City Council shall issue a written decision and findings or,
18			no decision is called for, written findings within forty-five (45) days of City
19			il's last hearing. The written decision shall be delivered to the applicant
20			nally or mailed to him/her not later than the day following its date of
21			ce. In taking action, City Council shall consider the criteria specified in
22		Subse	ction 506.6.
23		(A) (City Council Public Hearing Procedures. The City Council hearing shall be
24		C	conducted in the following manner:
25		(1) Following a report from the Zoning Officer that shall include the
26			Planning Commission's recommendation, the applicant or applicant's
27			representative shall be afforded the opportunity to describe the
28			proposed Conditional Use and its expected impact before other
29			speakers are allowed to testify.
30		(2) At the conclusion of the public hearing, the applicant or the
31			applicant's representative shall be afforded the opportunity to rebut
32			testimony delivered during the hearing and/or make a closing
33			statement. Abutting property owners shall also be afforded the
34			opportunity to rebut testimony delivered during the hearing and/or
35			make closing statements at the conclusion of the public hearing.
36		(3) Notwithstanding the procedures set forth herein, City Council may
37			supplement same with such additional procedures as it shall deem
38			necessary to assure a fair and adequate hearing.

1 2 3 4 5 6 7 8		(B)	Recusal Required. Any City Council member who voices an opinion at any time prior to City Council taking action on a proposed Conditional Use, either in opposition to or in favor of said Conditional Use, whether orally or in writing, shall immediately recuse him/herself from participation in any discussion and votes taken by City Council on said Conditional Use. In any event, no City Council member who has voiced an opinion in favor of or in opposition to a proposed Conditional Use shall be permitted to cast his/her vote on said Conditional Use.
9	506.6	Revi	iew Criteria. The general criteria for review and approval of a Conditional
10		Use	are set out in this Subsection. City Council shall approve Conditional Uses
11		-	\prime if (1) the proposed use is determined to comply with all applicable
12		•	uirements of this Chapter and with adopted plans and policies of the City and
13			the following review criteria are met, along with any express standards and
14			eria established for the specific Conditional Use as may be set forth in the
15		арр	licable zoning district regulations.:
16		(A)	Purpose. The intended purpose of the proposed Conditional Use shall be
17			consistent with the Comprehensive Plan, the Community Development
18			Objectives set for in Article 1 "General Provisions" of this Chapter, and/or
19			any redevelopment plans that include the property in question.
20		(B)	Conformity. The proposed Conditional Use shall be in conformance with
21		` ,	all application requirements of this Chapter and, where applicable, in
22			accordance with the Subdivision and Land Development Ordinance.
23		(C)	Compatibility. The proposed Conditional Use shall be in the best interest
24		` ,	of properties in the general area, as well as the community at large. The
25			proposed Conditional Use shall be reviewed as to its relationship to, and
26			effect on, surrounding land uses and existing environmental conditions
27			regarding the pollution of air, land and water, noise, potential of hazards
28			and congestion, illumination and glare, restrictions to natural light and
29			circulation of air.
30		(D)	Suitability. The proposed Conditional Use shall be suitable for the
31			property in question and shall be designed, constructed, operated, and
32			maintained suitably for the anticipated activity and population served,
33			numbers of participating population, frequency of use, adequacy of space,
34			and traffic generation.
35		(E)	Serviceability. Assurance shall be made as to the adequacy and availability
36			of utility services and facilities, such as sanitary and storm sewers, water,
37			trash and garbage collection and disposal, and the ability of the City and/or
38			providers to supply such services.

1 2 3 4 5 6		(F)	Accessibility . The proposed Conditional Use shall provide adequate ingress-egress to the property, with particular attention paid to vehicle and pedestrian safety; safe and efficient interior circulation of both pedestrians and vehicles; proper access for emergency vehicles; sufficient off-street parking; and, accessibility to the existing or proposed City street system.
7 8 9		(G)	Congestion . The proposed Conditional Use shall not substantially increase traffic congestion nor result in the stacking of vehicles onto streets waiting to enter the property in question.
10 11		(H)	Public Safety . The proposed Conditional Use shall not increase the danger of fire or otherwise endanger public safety.
12 13		(1)	Overcrowding. The proposed Conditional Use shall not overcrowd the land or create an undue concentration of population.
14 15		(1)	Light and Air . The proposed Conditional Use shall not impair an adequate supply of light and air to an adjacent property.
16 17 18		(K)	Impact . The proposed Conditional Use shall not adversely affect transportation or unduly burden water, sewer, school, park, or other public facilities or services.
19 20 21		(L)	Floodplain. For proposed Conditional Uses located within the one-hundred (100)-year floodplain, the provisions of the City of Monessen Floodplain Management Ordinance shall also be considered.
22 23 24 25 26		(M)	Attachment of Conditions. In granting a Conditional Use, City Council may attach reasonable conditions and safeguards, in addition to those expressed in this Chapter, it deems necessary to ensure that the proposed Conditional Use shall implement the purposes and secure the protections of this Chapter and ensure substantial justice is done.
27 28 29 30	506.7	Com Cour	ative Recommendation of Planning Commission. If the Planning mission recommends disapproval of a Conditional Use, approval by City noil shall require an affirmative vote of no fewer than three (3) members of Council.
31 32 33 34 35 36	506.8	a Co unle that the i	ressive Applications. In the event that City Council denies an application for inditional Use, a similar application shall not be refiled within one (1) year ss the Planning Commission, upon petition by the applicant, determines significant physical, economic, or land use changes have taken place within immediate vicinity, or a significant zoning regulation text change has been oted, or when the reapplication is for a different Conditional Use than the

1 2 3		original request. The applicant shall submit a statement in detail setting out those changes which he/she deems significant and upon which he or she relies for refiling the original application.
4 5 6 7	506.9	Conditional Use Plan Amendments. The Zoning Officer may approve minor amendments in the design or specification of approved Conditional Use Applications without the refiling a new application. Nothing shall preclude the Zoning Officer from approving minor amendments.
8	506.10	Lapse of Approval.
9 10 11 12 13 14 15 16		(A) Conditional Uses Involving Physical Improvements. If the Conditional Use involves physical improvements that have not been substantially initiated within one (1) year of the date of approval or authorization approval of the Conditional Use, the approval shall lapse. The Conditional Use approval shall also lapse if, after starting construction, the construction is discontinued for a period of one (1) year or more. No physical improvements shall be made after approval lapses unless the approval or authorization is renewed pursuant to Subsection 506.10(C) below.
17 18 19 20 21 22 23		(B) Conditional Uses Not Involving Physical Improvements. If the Conditional Use does not involve physical improvements, and a Zoning Certificate of Compliance is not issued for the Conditional Use within one (1) year of the date of approval or authorization, the approval shall lapse. No Zoning Certificate of Compliance shall be issued after approval lapses unless the approval or authorization is renewed pursuant to Subsection 506.10(C) below.
24 25 26 27 28 29 30 31		(C) Renewal in the Event of Lapse. The City Council may renew its approval of a Conditional Use for which approval has lapsed provided that no more than one (1) year has elapsed since the date of the original approval or, in the case of discontinuance of work, since the date of discontinuance. Renewal shall require formal action, but it shall not require public notice or hearings. Renewal shall have the same effect as the original approval. If no renewal is granted with the one-year period allowed for renewals, the original approval shall be void and no longer valid.
32 33 34 35 36		(D) Automatic Renewal of Zoning Permits and Zoning Certifications of Compliance. Zoning Permits and/or Zoning Certificates of Compliance, as the case may be, shall be automatically renewed coincidentally with and for the same time periods and limitations as prescribed for renewals of Conditional Use approvals.

2	507		for Special Exceptions.		
3 4		507.1		ation. An application for Special Exception approval may be filed by the downer of the subject property or the landowner's authorized agent.	
5 6 7 8		507.2	with filin	elication. A fully complete application for a Special Exception shall be filed in the Zoning Officer, along with an advertising deposit and a nonrefundable give. No application shall be processed until the Zoning Officer determines the application is fully complete, and the required filing fee has been paid.	
9 10 11 12 13 14 15		507.3	Zoni and noti 501 mail	ice. Promptly upon determining that an application is fully complete, the ing Officer shall schedule a public hearing before the Zoning Hearing Board notify the applicant of the hearing date. The Zoning Officer shall give public ce of the Board's hearing by publication in accordance with Subsection .3(A) of this Chapter; by posting in accordance with Subsection 501.3(D); by I in accordance with Subsection 501.3(B); and, if applicable, by electronic ce in accordance with Subsection 501.3(C).	
16 17 18 19 20			(A)	The publication of the first public notice shall not be less than twenty-one (21) days but not more than thirty (30) days prior to the scheduled date of the hearing as shown on the notice. The publication of the second public notice shall not be less than seven (7) days prior to the scheduled date of the hearing as shown on the notice.	
21 22 23 24			(B)	Mailed notice shall be mailed via first class mail to all owners of record of property within the affected area as described in Subsection 501.3(B) and to owners of record of property within a one hundred (100) foot radius of the subject premises.	
25 26 27 28			(C)	Mailed notice shall be deposited in the United State mail and, if applicable, electronic notice shall be sent not more than twenty-one (21) and not less than ten (10) days prior to the scheduled date of the hearing as shown on the notice.	
29 30 31			(D)	On the Special Exception Use Application, the applicant shall provide the names and mailing addresses of property owners who are required to be notified herein.	
32 33			(E)	Posted notice shall be posted on the subject property at least ten (10) days prior to the public hearing.	
34		507.4	Hea	ring and Action.	
35 36			(A)	The Zoning Hearing Board shall hold a public hearing on the Special Exception application within sixty (60) of applicant's filing of the fully	

1 2	complete special exception application. A subsequent hearing, if necessary, shall be held within forty-five (45) days of a prior hearing.
3 4 5 6 7 8	(B) The Board shall act to approve, approve with conditions, approve in part, deny, or deny in part the special exception application and the Board shall issue a written decision and findings or, when no decision is called for, written findings within forty-five (45) days of the Board's last hearing. The written decision shall be delivered to the applicant personally or mailed to him/her not later than the day following its date of issuance.
9 10 11 12 13 14 15 16 17 18	(C) The Zoning Hearing Board's action shall be based on stated findings of fact. The review criteria imposed on uses classified as Special Exceptions in this Chapter shall be construed as limitations on the power of the Zoning Hearing Board to act. A mere finding that a use complies with those review criteria or a recitation of those criteria, unaccompanied by specific findings of fact, shall not be considered findings of fact for the purpose of complying with this Chapter. Before acting on an application, the Zoning Hearing Board shall consider the general review criteria set forth Section 507.5 below, along with any express standards and criteria established for the specific special exception use as may be set forth in the applicable zoning district regulations.
20 21 22	(D) The applicant shall have the burden of demonstrating that the proposed Special Exception Use satisfies the review criteria as set forth in Subsection 507.5 below.
23 507.5 24 25 26 27 28 29	Review Criteria. The general criteria for review and approval of a Special Exception are set out in this Section. The Zoning Hearing Board shall approve Special Exceptions only if (1) the proposed use is determined to comply with all applicable requirements of this Chapter and with adopted plans and policies of the City and (2) the following general criteria are met, along with any express standards and criteria established for the specific Special Exception Use as may be set forth in the applicable zoning district regulations.
30 31 32 33 34	(A) Purpose . The intended purpose of the proposed Special Exception Use shall be consistent with the Comprehensive Plan, the Community Development Objectives set forth in Article 1 "General Provisions" of this Chapter, and/or any redevelopment plans that include the property in question.
35 36 37	(B) Conformity . The proposed Special Exception Use shall be in conformance with all application requirements of this Chapter and, where applicable, in accordance with the Subdivision and Land Development Ordinance.

1 (C) 2 3 4 5 6 7	Compatibility . The proposed Special Exception Use shall be in the best interest of properties in the general area, as well as the community at large. The proposed Conditional Use shall be reviewed as to its relationship to, and effect on, surrounding land uses and existing environmental conditions regarding the pollution of air, land and water, noise, potential of hazards and congestion, illumination and glare, restrictions to natural light and circulation of air.
8 9 10 11 12	Suitability . The proposed Special Exception Use shall be suitable for the property in question and shall be designed, constructed, operated, and maintained suitably for the anticipated activity and population served, numbers of participating population, frequency of use, adequacy of space, and traffic generation.
13 (E) 14 15 16	Serviceability . Assurance shall be made as to the adequacy and availability of utility services and facilities, such as sanitary and storm sewers, water, trash and garbage collection and disposal, and the ability of the City and/or providers to supply such services.
17 (F) 18 19 20 21 22	Accessibility . The proposed Special Exception Use shall provide adequate ingress-egress to the property, with particular attention paid to vehicle and pedestrian safety; safe and efficient interior circulation of both pedestrians and vehicles; proper access for emergency vehicles; sufficient off-street parking; and, accessibility to the existing or proposed City street system.
23 (G) 24 25	Congestion . The proposed Special Exception Use shall not substantially increase traffic congestion nor result in the stacking of vehicles onto streets waiting to enter the property in question.
26 (H)	Public Safety . The proposed Special Exception Use shall not increase the danger of fire or otherwise endanger public safety.
28 29	Overcrowding . The proposed Special Exception Use shall not overcrowd the land or create an undue concentration of population.
30 (J) 31	Light and Air. The proposed Special Exception Use shall not impair an adequate supply of light and air to an adjacent property.
32 (K) 33 34	Impact . The proposed Special Exception Use shall not adversely affect transportation or unduly burden water, sewer, school, park, or other public facilities or services.

1 2 3		(L) Floodplain. For proposed Special Exception Uses located within the one-hundred (100)-year floodplain, the provisions of the City of Monessen Floodplain Management Ordinance shall also be considered.	
4 5 6 7 8		(M) Attachment of Conditions. In granting a Special Exception Use, the Board may attach whatever reasonable conditions and safeguards, in addition to those expressed in this Chapter, it deems necessary to ensure that the proposed Special Exception Use shall implement the purposes and secure the protections of this Chapter and ensure substantial justice is done.	
9 10 11 12 13 14 15 16	507.6	Successive Applications. In the event that the Zoning Hearing Board denies an application for a Special Exception, a similar application shall not be refiled within one (1) year unless the Zoning Hearing Board determines that significant physical, economic, or land use changes have taken place within the immediate vicinity, or a significant zoning regulation text change has been adopted, or when the reapplication is for a different use than the original request. The applicant shall submit a statement in detail setting out those changes which he/she deems significant and upon which he/she relies for refiling the original application.	
18	507.7	Lapse of Approval.	
19 20 21 22 23 24 25 26 27		(A) Special Exceptions Involving Physical Improvements. If the Special Exception involves physical improvements that have not been substantially initiated within one (1) year of the date of approval or authorization of the Special Exception, the approval shall lapse. The Special Exception approval shall also lapse if, after starting construction, the construction is discontinued for a period of one (1) year or more. No physical improvements shall be made after approval lapses unless the approval or authorization is renewed pursuant to Subsection 507.7(C) below.	
28 29 30 31 32 33 34		(B) Special Exceptions Not Involving Physical Improvements. If the Special Exception does not involve physical improvements, and a Zoning Certificate of Compliance has not been issued for the Special Exception within one (1) year of the date of approval or authorization, the approval shall lapse. No Zoning Certificate Compliance shall be issued after approval lapses unless the approval or authorization is renewed pursuant to Subsection 507.7(C) below.	
35 36 37 38 39		(C) Renewal in the Event of Lapse. The Zoning Hearing Board may renew its approval of a Special Exception for which approval has lapsed provided that no more than one (1) year has elapsed since the date of the original approval or, in the case of discontinuance of work, since the date of discontinuance. Renewal shall require formal action, but it shall not	

1 2 3 4				require public notice or hearings. Renewal shall have the same effect as the original approval. If no renewal is granted with the one-year period allowed for renewals, the original approval shall be void and no longer valid.
5 6 7 8 9			(D)	Automatic Renewal of Zoning Permits and Zoning Certifications of Compliance. Zoning Permits and/or Zoning Certificates of Compliance, as the case may be, shall be automatically renewed coincidentally with and for the same time periods and limitations as prescribed for renewals of Special Exception Use approvals.
10 11	508	VARIAN Variance		This Section sets out the required review and approval procedures for
12 13		508.1		ation. A Variance Petition Application may be filed by the landowner of the ect property or the landowner's authorized agent.
14 15 16 17 18		508.2	subr non Zoni	lication. A fully complete application for a Variance Petition shall be mitted to the Zoning Officer, along with an advertising deposit and the refundable filing fee. No petition application shall be processed until the ang Officer determines that the petition application is fully complete, and the aired filing fee has been paid.
19 20 21 22 23 24 25		508.3	com Hear shal Subs 501.	plete, the Zoning Officer shall schedule a public hearing before the Zoning plete, the Zoning Officer shall schedule a public hearing before the Zoning ring Board and notify the applicant of the hearing date. The Zoning Officer I give public notice of the Board's hearing by publication in accordance with section 501.3(A) of this Chapter; by posting in accordance with Subsection 3(D); by mail in accordance with Subsection 501.3(B); and, if applicable, by tronic notice in accordance with Subsection 501.3(C).
26 27 28 29 30			(A)	The publication of the first public notice shall not be less than twenty-one (21) days but not more than thirty (30) days prior to the scheduled date of the hearing as shown on the notice. The publication of the second public notice shall not be less than seven (7) days prior to the scheduled date of the hearing as shown on the notice.
31 32			(B)	Mailed notice shall be mailed via first class mail to all owners of record of property within the affected area as described in Subsection 501.3(B).
33 34 35 36			(C)	Mailed notice shall be deposited in the United State mail and, if applicable, electronic notice shall be sent not more than twenty-one (21) and not less than ten (10) days prior to the scheduled date of the hearing as shown on the notice.

1 2 3		(D)	On the Variance Application, the applicant shall provide the names and mailing addresses of property owners who are required to be notified herein.
4 5		(E)	Posted notice shall be posted on the subject property at least ten (10) days prior to the public hearing.
6	508.4	Hea	ring and Action.
7 8 9 10		(A)	The Zoning Hearing Board shall hold a public hearing on the Variance Petition within sixty (60) of applicant's filing of the fully complete petition application. A subsequent hearing, if necessary, shall be held within forty-five (45) days of a prior hearing.
11 12 13 14 15		(B)	The Board shall act to approve, approve with conditions, approve in part, deny, or deny in part the Variance Petition and the Board shall issue a written decision and findings or, when no decision is called for, written findings within forty-five (45) days of the Board's last hearing. The written decision shall be delivered to the applicant personally or mailed to him/her not later than the day following its date of issuance.
17 18 19 20 21 22 23 24		(C)	The Zoning Hearing Board's action shall be based on stated findings of fact. The conditions imposed for variance approvals shall be construed as limitations on the power of the Zoning Hearing Board to act. A mere recitation of the conditions for approval, unaccompanied by specific findings of fact, shall not be considered as findings of fact for the purpose of complying with this Chapter. Before acting on an application, the Zoning Hearing Board of shall consider the general conditions for variance approval set forth in Subsection 508.5 below.
25 26 27 28		(D)	In granting any Variance, the Board may attach whatever reasonable conditions and safeguards, in addition to those expressed in this Chapter, it deems necessary to implement the purposes and secure the protections of this Chapter and ensure substantial justice is done.
29 30 31		(E)	The applicant shall have the burden of demonstrating that the proposal satisfies the general conditions for Variance approval criteria as set forth in Subsection 508.5 below.
32 33 34	508.5	of a	eral Conditions for Variance Approval. No variance in the strict application ny provisions of this Chapter shall be granted by the Zoning Hearing Board ess it finds that all of the following conditions exist:
35 36		(A)	That there are unique physical circumstances or conditions, including irregularity, narrowness, or shallowness of lot size or shape, or exceptional

1 2 3		topographical or other physical conditions peculiar to the particular property and that the unnecessary hardship is due to such conditions and not the circumstances or conditions generally created by the provisions of
4 5		the zoning ordinance in the neighborhood or district in which the property is located;
6 7	(B)	That because of such physical circumstances or conditions, there is no possibility that the property can be developed in strict conformity with the
8 9		provisions of the zoning ordinance and that the authorization of a variance is therefore necessary to enable the reasonable use of the property;
10	(C)	That such unnecessary hardship has not been created by the applicant;
11 12 13 14	(D)	That the variance, if authorized, will not alter the essential character of the neighborhood or district in which the property is located, nor substantially or permanently impair the appropriate use or development of adjacent property, nor be detrimental to public welfare; and
15 16 17	(E)	That the variance, if authorized, will represent the minimum variance that will afford relief and will represent the least modification possible of the regulation in issue.
18 508.6	Succ	essive Applications. In the event that the Zoning Hearing Board denies an
19		ance Petition, a similar petition application shall not be refiled within one
20		ear unless the Zoning Hearing Board determines that significant physical,
21		nomic, or land use changes have taken place within the immediate vicinity,
22		significant zoning regulation text change has been adopted, or when the
23		plication is for a different variance relief than the original petition. The
24	=	icant shall submit a statement in detail setting out those changes which
25		he deems significant and upon which he/she relies for refiling the original
26		ication.
508.7	Laps	of Approval.
28	(A)	Variances Involving Physical Improvements. If the Variance involves
29		physical improvements that have not been substantially initiated within
30		one (1) year of the date of approval or authorization approval of the
31		Variance, the approval shall lapse. The Variance approval shall also lapse
32		if, after starting construction, the construction is discontinued for a period
33		of one (1) year or more. No physical improvements shall be made after
34		approval lapses unless the approval or authorization is renewed pursuant
35		to Subsection 508.7(C) below.
36	(B)	Variance Not Involving Physical Improvements. If the Variance does not
37		involve physical improvements, and a Zoning Certificate of Compliance has

not been issued for the Variance within one (1) year of the date of approval 1 2 or authorization, the approval shall lapse. No Zoning Certificate of 3 Compliance shall be issued after approval lapses unless the approval or 4 authorization is renewed pursuant to Subsection 508.7(C) below. 5 Renewal in the Event of Lapse. The Zoning Hearing Board may renew its (C) 6 approval of a Variance for which approval has lapsed provided that no 7 more than one (1) year has elapsed since the date of the original approval 8 or, in the case of discontinuance of work, since the date of discontinuance. 9 Renewal shall require formal action, but it shall not require public notice or hearings. Renewal shall have the same effect as the original approval. 10 If no renewal is granted with the one-year period allowed for renewals, the 11 original approval shall be void and no longer valid. 12 (D) Automatic Renewal of Zoning Permits and Zoning Certifications of 13 **Compliance**. Zoning Permits and/or Zoning Certificates of Compliance, as 14 the case may be, shall be automatically renewed coincidentally with and 15 16 for the same time periods and limitations as prescribed for renewals of Variance approvals. 17 METHOD OF APPEAL. 18 509 19 509.1 Parties Appellant Before the Board. Appeals under Section 909.1(a)(1), (2), (3), 20 (4), (7), (8) and (9) of the Pennsylvania Municipalities Planning Code may be filed with the Zoning Hearing Board in writing by the landowner affected, any officer 21 22 or agency of the municipality, or any person aggrieved. Appeals for a variance 23 under Section 910.2 and requests for special exception under Section 912.1 of 24 the Pennsylvania Municipalities Code, respectively, may be filed with the Board by any landowner or any tenant with the permission of such landowner. 25 26 509.2 **Time Limitations.** No landowner affected, office or agency of the City, or person 27 aggrieved shall be allowed to file any proceeding with the Board later than thirty (30) days after an application for development, preliminary or final, has been 28 29 either approved or denied by an appropriate Zoning Officer, agency, or body if such proceeding is designed to secure reversal or to limit the approval in any 30 manner unless such person alleges and proves that he/she had no notice, 31 knowledge, or reason to believe that such approval had been given. If such 32 33 person has succeeded to his/her interest after such approval, he/she shall be bound by the knowledge of his/her predecessor in interest. See also Section 34 35 914.1 of the Pennsylvania Municipalities Planning Code.

The appellant shall specify in the notice of appeal the grounds for which the

appeal is filed.

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1 2	509.4	The filing of appeals, hearings notices, and hearings, whether for interpretations, variances, or validity determinations, shall be in accordance
3		with this Chapter's provisions for variance appeals in Section 508.
4 5	509.5	In the event an appeal is denied, no person may re-appeal to the Zoning Hearing Board for a period of one (1) year from the date of the Board's denial unless the
6		appellant can clearly and convincing demonstrate that significant changes have
7		been made to the request for appeal.
8	509.6	A Zoning Hearing Board written decision or any appellate proceedings which
9		may follow shall be exercised promptly. For the purposes of this Section, the
10		term "exercised" shall mean that the decision has been activated as evidenced
11		by the issuance and continuance of a Zoning Permit and/or Zoning Certificate of
12		Compliance. If the use and/or the physical improvements work so authorized
13		under an appeal decision is not initiated within one (1) year from the date of the
14		decision, then such decision shall become null and void.
15		

ARTICLE 6

ARTICLE	SECTION	PAGE	TITLE
6			ENFORCEMENT AND PENALTIES
	601	1 of 6	Authority
	602	1 of 6	Issuance of Permits
	603	1 of 6	Types of Violations
	604	2 of 6	Remedies
	605	3 of 6	Stop Work
	606	3 of 6	Injunctive Relief
	607	3 of 6	Abatement
	608	4 of 6	Penalties
	609	4 of 6	Other Remedies
	610	4 of 6	Remedies Cumulative
	611	4 of 6	Enforcement Procedures
	612	6 of 6	Other Enforcement Matters
	613	6 of 6	Right of Entry



ARTICLE 6 – ENFORCEMENT AND PENALTIES

2 3 4	601	other	AUTHORITY. This Chapter shall be enforced by the Zoning Officer or designee, or such other officer of the City, as may from time to time be designated, as provided in Article VI of the Pennsylvania Municipalities Planning Code, as amended.						
5	602	ISSUA	NCE OF PERMITS. No person in the employ of the City or acting on behalf of the						
6		City sl	hall issue any Zoning Permit, grant any Certificate of Zoning Compliance, or						
7		otherv	vise allow a structure, building, or use that would violate the provisions of this						
8 9		•	er. Any permit or certificate issued upon a false statement of fact that is material issuance of such permit or certificate shall be void.						
10 11	603		OF VIOLATIONS. Any of the following shall be a violation of this Chapter and shall be ject to the enforcement remedies and penalties provided by the Chapter and by						
12		state l							
13		603.1	Development or Use Without Permits. To engage in any development, use,						
14			construction, remodeling, or other activity of any nature that is subject to the						
15			provisions of this Chapter without all of the required permits, approvals,						
16 17			certificates, and other forms of authorization required by the Chapter in order to conduct or engage in such activity.						
18		603.2	Development or Use Inconsistent with Permits. To engage in any development,						
19			use, construction, remodeling, or other activity of any nature in any way						
20 21			inconsistent with the terms and conditions of any permit, approval, certificate, or other form of authorization required in order to engage in such activity.						
22		603.3	Development or Use or Regulated Activity Inconsistent with Conditions. To						
23			violate, by act or omission, any term, condition, or qualification place upon a						
24			required permit, certificate, or other form of authorization.						
25		603.4	Development or Use or Regulated Activity Inconsistent with this Chapter. To						
26			erect, construct, reconstruct, remodel, alter, maintain, move, or use any building,						
27			structure, or sign, or to use any land, or perform any regulated activity, in violation						
28			or contravention of any regulation of this Chapter.						
29		603.5	Making Lot or Setback Noncomplying. To reduce or diminish any lot area so that						

the setbacks or opens spaces shall be smaller than prescribed by this Chapter.

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1 2 3		603.6		pt in acc	tensity of Use. To increase the intensity of use of land or structure, ordance with the procedural and substantive requirements of this			
4		603.7	Cont	inuing V	iolation. To continue any of the above violations.			
5 6		603.8		emoving, Defacing, Obscuring Notice . To remove, deface, obscure, or otherwise nterfere with any notice required by the Chapter.				
7	604	REMEI	DIES.	The City	shall have the following remedies and enforcement powers.			
8		604.1	With	hold Per	mits and Approvals.			
9 10 11 12 13			(A)	forms thereo Chapt or of	ity may deny or withhold all permits, certificates, approvals, or other of authorization on any land, structure, building, or improvements on upon which there is an uncorrected violation of a provision of this er, or of a condition or qualification of a permit, certificate, approval, ther authorization previously granted by the City, Planning hission, or Zoning Hearing Board.			
L5 L6			(B)		ity may, instead of withholding or denying an authorization, grant authorization subject to the condition that the violation be corrected.			
L7 L8			(C)	-	rovisions of this Section shall apply regardless of whether the current r or applicant is responsible for the violation in question.			
19		604.2	Revo	ke Perm	its and Approvals.			
20 21 22 23			(A)	autho revok	g Permits . Any Zoning Permit, approval, or other form of rization for construction in conformity with this Chapter may be ed when the Zoning Officer determines that any of the following tions exist:			
24 25 26				(1)	That there is departure from the plans, specifications, or conditions that apply to the Zoning Permit, approval, or other form of authorization for construction in conformity with this Chapter;			
27 28				(2)	That the same was procured by false representation or was issued by mistake; or			
29				(3)	That any of the provisions of this Chapter are being violated.			

1		(B)	Zoning Certificate of Compliance. Any Zoning Certificate of Compliance,
2			approval, or other form of authorization for the legal use of a structure,
3			building, or land may be revoked when the Zoning Officer determines that
4			any of the following conditions exist:
5			(1) That there has been a violation of the approved plan,
6			specifications, or conditions that apply to the Zoning Certificate of
7			Compliance, approval, or other form of authorization for the legal
8			use of a structure, building, or land, including violations resulting
9			from changes to the structure, building, or land from the approved
10			plan;
11			(2) There has been a violation of the approved plan or conditions that
12			apply to the Zoning Certificate of Compliance, approval, or other
13			form of authorization for the legal use of a structure, building, or
14			land which result from non-compliance with operational aspects of
15			the structure, building, or land, which include but are not limited
16			to hours of operation, violation of the noise, vibration, or other
17			environmental standards of this Chapter, or other management
18			practices of the structure, building, or land which are in clear
19			violation of the approved plans.
20		(C)	Written Notice. Written notice of such revocation shall be served upon
21			the owner, his or her agent, or contractor, or upon any person employed
22			on the land, building, or structure for which such permit, certificate,
23			approval, or other form of authorization was issued, or shall be posted in
24			a prominent location; and, thereafter, no such development shall proceed
25			or continue.
26	605	STOP WORK.	With or without revoking permits, certificates, approvals, or other forms of
27		authorization	, the City may stop work on any development, regulated activity, structure,
28		building, or la	and on which there is an uncorrected violation of this Chapter or of a permit,
29		certificate, ap	proval, or other form of authorization issued hereunder.
30	606	INJUNCTIVE I	RELIEF. The City may seek an injunction or other equitable relief in court to
31		stop any viola	ation of this Chapter.
32	607	ABATEMENT.	. The City may seek a court order in the nature of mandamus, abatement or
33			or proceeding to abate or remove a violation or to otherwise restore the
34		premises in q	uestion to the condition in which they existed prior to the violations.

608 PENALTIES.

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- **608.1** Any person, partnership, or corporation who or which has violated or permitted the violation of the provisions of Chapter, upon being found liable therefor in a civil enforcement proceeding commenced by a municipality, pay a judgment of not more than five hundred dollars (\$500) plus all court costs, including reasonable attorney fees incurred by the City as a result thereof. No judgment shall commence or be imposed, levied, or payable until the date of the determination of a violation by the district justice. If the defendant neither pays nor timely appeals the judgment, the City may enforce the judgment pursuant to the applicable rules of civil procedure. Each day that a violation continues shall constitute a separate violation, unless the district justice determining that there has been a violation further determines that there was a good faith basis for the person, partnership, or corporation violating this Chapter to have believed that there was no such violation, in which event there shall be deemed to have been only one such violation until the fifth day following the date of the determination of a violation by the district justice and thereafter each day that a violation continues shall constitute a separate violation. All judgments, costs and reasonable attorney fees collected for the violation of this Chapter shall be paid over to the City.
- The court of common pleas, upon petition, may grant an order of stay, upon cause shown, tolling the per diem fine pending a final adjudication of the violation and judgment.
 - **608.3** Nothing contained in this Section shall be construed or interpreted to grant to any person or entity other than the City the right to commence any action for enforcement pursuant to this Section.
- OTHER REMEDIES. The City shall have such other remedies as are and as may be from time to time provided by Pennsylvania law for the violation of zoning ordinances or related provisions of City Code.
- 29 **610 REMEDIES CUMULATIVE**. These remedies shall be cumulative.
- 30 **611 ENFORCEMENT PROCEDURES**. In enforcing this Chapter, the City shall follow the procedures set forth in this Section.
 - **611.1 Notice**. In the case of violations not involving continuing construction or development, or any emergency situation, the Zoning Officer or designee shall

1		give w	ritten notice of the nature of the violation to the owner of the land and to
2		any pe	erson who is a party to or applicant for any relevant permit, certificate,
3			val, or other form of authorization, after which the person receiving such
4			shall have thirty (30) days to correct the violation before further
5		entorc	ement action.
6	611.2	Immed	diate Enforcement. In the case of a violation involving either continuing
7		constr	uction or development or an emergency situation (as reasonably
8		detern	nined by the Zoning Officer or designee), the City may use the enforcement
9		power	s and remedies available to it under this Chapter without prior notice.
10		Simult	aneously with beginning enforcement action, the Zoning Officer or designee
11			end notice to the owner of the land and to any person who is a party to or
12			ant for any relevant permit, certificate, approval, or other form of
13		author	rization.
14	611.3	Notice	Declaration . The enforcement notice shall state at least the following:
15		(A)	The name of the landowner of record and any other person against whom
16			the City intends to take action.
17		(B)	The location of the property in violation.
18		(C)	The specific violation with a description of the requirements which have
19			not been met, citing in each instance the applicable provisions of this
20			Chapter.
21		(D)	The date before which the steps for compliance must be commenced and
22			the date before which the steps must be completed.
23		(E)	That the recipient of the notice has the right to appeal to the Zoning
24		` ,	Hearing Board within a prescribed period of time in accordance with
25			procedures set forth in this Chapter.
26		(F)	That failure to comply with the notice within the time specified, unless
27			extended by appeal to the Zoning Hearing Board, constitutes a violation,
28			with possible sanctions clearly described.
29			

612 OTHER ENFORCEMENT MATTERS.

- **612.1 Other Powers**. In addition to the enforcement powers specified in this Chapter, the City may exercise any and all enforcement powers granted to them by Pennsylvania Law, as it may be amended from time to time.
- **612.2 Continuation**. Nothing in this Chapter shall prohibit the continuation of previous enforcement actions, undertaken by the City pursuant to previous and valid resolutions, ordinances and laws.
- ARIGHT OF ENTRY. In order to carry out the purpose and provisions of this Chapter, the Zoning Officer or his/her designated agent, upon showing proper identification of office, may enter, examine, survey, and inspect any premises during normal hours of operation of the use of the property or at a time in which a violation has been reported to occur. The owner, operator, or occupant of the premises shall give the Zoning Officer or his/her agent free access for the purpose of such inspection, examination, and survey.

ARTICLE 7

ARTICLE	SECTION	PAGE	TITLE
7			RESIDENTIAL DISTRICTS REGULATIONS
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ARTICLE 7 – RESIDENTIAL DISTRICTS

- PURPOSE. The purpose of this Article is to establish permitted uses and the performance standards for the use, density, and dimensions for the Residential Zoning Districts to advance the intent of each zoning district as established in Section 205 of this Chapter. Residential Zoning Districts include the R-1A, R-1B, R-2, and R-3 Districts.
- 6 702 PERMITTED PRINCIPAL AND ACCESSORY USES.

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- 7 **702.1** The explanation of how to understand Land Use Tables is provided in Section 210 of this Chapter.
- The following land use table identifies the permitted uses, conditional uses, special exception uses, accessory uses, and prohibited uses within each of the Residential Zoning Districts.
 - (A) "P" = Permitted Use.
- 13 (B) "C" = Conditional Use.
- 14 (C) "S" = Special Exception Use.
- 15 (D) "A" = Accessory Use.
- 16 (E) "----" = Prohibited Use.
 - **702.3** If a land use is not included in the following table, then that use is not permitted in any of the Residential Zoning Districts.
 - **702.4** The following table also includes reference notations, if applicable, in the supplementation regulations' column, which immediately follows the land use table.

Land Uses	R-1A	R-1B	R-2	R-3	Supplemental Regulations
	RESIDEN	TIAL USES			
Accessory Dwelling Unit (ADU)	Α	Α	Α	Α	
Boarding House or Rooming House			S	Р	
Caretaker's Residence	Α	Α	Α	Α	(A)
Conversion Apartment	Α	Α	Α	А	

Land Uses	R-1A	R-1B	R-2	R-3	Supplemental Regulations
Factory-Built Home	Р	Р	Р	Р	
Garden Apartment			С	Р	
Group Home	Р	Р	Р	Р	
Manufactured Dwelling Unit	Р				(B)
Mixed-Use Dwelling				С	(C)
Mobile/Manufactured Home Park	С				
Multi-Family Dwelling			С	Р	
Single-Family Dwelling (detached)	Р	Р	Р	Р	
Townhouse			Р	Р	
Two-Family Dwelling			Р	Р	
	СОММЕ	RCIAL USES			
Agricultural Operation	Р				
Agricultural Use – Beekeeping	Α	А	Α	Α	
Agricultural Use – Christmas Tree Farm or Tree Farm	Р				
Agricultural Use – Crop Farming	Р				
Agricultural Use – Raising of Livestock	Р				
Agricultural Use – Plant Nursery		С			
Bed-and-Breakfast	С	С			
Childcare Center			С	S	(D)
Daycare Center, Adult				S	(D)
Family Childcare Home	А	Α	Α	А	
Farm-Related Use	Р				
Funeral Home	С	С	С	С	(D)
Home Occupation, Class I	А	Α	Α	А	
Home Occupation, Class II	S	S	S	S	
Mixed-Use Building				С	(E)
Personal Service Establishment				S	(D)
Tavern				С	(D)
CIV	IC AND INST	TITUTIONAL	USES		
Community Center	С	С	С	С	
Dormitory				Α	(F)
Membership Club	С	С	С	С	(D)

Land Uses	R-1A	R-1B	R-2	R-3	Supplemental Regulations
Picnic Grove, Private	S	S	S	S	
Place of Worship	С	С	С	С	
Public, Private, or Parochial School – Primary or Secondary	С	С	С	С	
Recreation, Private	С	С	С	Р	
Recreation, Publicly-Owned	Р	Р	Р	Р	
Reuse of a Closed/Vacant Membership Club	С	С	С	С	
Reuse of a Closed/Vacant Place of Worship	С	С	С	С	
Reuse of a Closed/Vacant School	С	С	С	С	
Swimming Pool, Nonhousehold	С	С	С	С	
PUE	LIC SERVIC	ES AND UTI	LITIES		
Emergency Services Station	Р	Р	Р	Р	
Essential Services	Р	Р	Р	Р	

- 702.5 Supplemental Regulations Pertaining to Land Use Table. The following supplemental regulations are in addition to those standards and conditions provided in Section 1905 of this Chapter that are generally applicable in all zoning districts, where permitted. Unless specified to the contrary, wherever the supplemental regulations provided herein conflict with the standards and conditions provided in Section 1905 of this Chapter conflict, the more restrictive requirement shall apply.
 - (A) A Caretaker's Residence shall only be permitted on the same premises of the main nonresidential use to which is serves and is accessory to, and may only be occupied by a caretaker, caretaker's family, or guard employed on the premises.
 - (B) A Manufactured Dwelling Unit shall only be permitted within an existing or approved Mobile/Manufactured Home Park.
 - (C) A Mixed-Use Dwelling shall only be permitted by-right within a Mixed-Use Building for which Conditional Use approval has been granted within the R-3 District.

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- The maximum gross floor area (GFA) shall be 2,400 square feet. The hours of operation shall be restricted to between 8 a.m. and 11 p.m. Monday through Saturday and to between 10 a.m. and 9 p.m. on Sunday.
- (E) Within the R-3 District, the maximum gross floor area of all permitted nonresidential component space within a permitted mixed-use building shall be 2,400 square feet and any permitted food service establishment shall not exceed seven hundred fifty (750) square feet of customer seating area.
- A Dormitory use shall only be permitted on the same premises as the Public, Parochial, or Private School (primary or secondary) to which it serves and is accessory to.
- **LOT PROVISIONS**. The following table establishes minimum and maximum lot provisions within the residential zoning districts.

LOT PROVISION	R-1A	R-1B	R-2	R-3
Minimum Lot Size				
Single-Family (detached)	7,200 sq. ft.	3,500 sq. ft.	3,500 sq. ft.	3,500 sq. ft.
Two-Family	Not Permitted	Not Permitted	7,000 sq. ft.	7,000 sq. ft.
Townhouse	Not Permitted	Not Permitted	1,600 sq. ft.	1,600 sq. ft.
Multi-Family	Not Permitted	Not Permitted	7,000 sq. ft.	7,000 sq. ft.
All Other Permitted Uses	7,200 sq. ft.	7,000 sq. ft.	7,000 sq. ft.	7,000 sq. ft.
Minimum Lot Frontage				
Interior Lot	60 ft.	30 ft.	30 ft.	40 ft.
Corner Lot	75 ft.	45 ft.	45 ft.	55 ft.
Townhouse Interior	Not Permitted	Not Permitted	20 ft.	20 ft.
Townhouse Corner	Not Permitted	Not Permitted	35 ft.	35 ft.
Maximum Lot Coverage				
Maximum Lot Building Coverage	40%	50%	50%	60%

703.1 The minimum lot frontage requirement may be waived for a lot containing only a single-family detached dwelling that is not fronting on an existing public street if the lot is served by a proper right-of-way, access easement, or similar perpetual instrument running with the land.

704 SETBACKS. The following table establishes the minimum and maximum setback
 requirements for principal buildings in the residential zoning districts.

YARD SETBACK	R-1A	R-1B	R-2	R-3					
Front Façade Setback Zone									
Minimum Front Setback	15 ft.	10 ft.	10 ft.	20 ft.					
Maximum Front Setback	30 ft.	25 ft.	25 ft.	30 ft.					
Side Setback									
Minimum Side Setback	10 ft.	5 ft.	5 ft.	5 ft.					
Rear Setback									
Minimum Rear Setback	25 ft.	20 ft.	20 ft.	20 ft.					

- 704.1 The Front Façade Setback Zone within the residential zoning districts shall be superseded by the Contextual Setback provisions, if applicable, as set forth in Subsection 1904.3(C)(4) of this Chapter.
- 704.2 A minimum of 60% of the width of the principal building's front façade in the residential zoning districts shall be located within the Front Façade Setback Zone.
- 704.3 The required side yard setback in the residential zoning districts for the principal building on the side facing a street (i.e., corner lot) shall be one and one-half (1.5) times the normal side setback requirement.
- **704.4** Transitional buffer yards required under this Chapter shall supersede minimum side and rear yard setbacks established within the residential zoning districts.
- 704.5 Unless superseded under this Chapter, the minimum side and rear setback for permitted detached accessory structures (e.g., garage, tool shed, etc.) in the residential zoning districts shall be five (5) feet; provided the accessory structure does not obstruct the clear vision triangle.

705 ENCROACHMENTS INTO SETBACKS.

- **705.1** Architectural features and building components within the residential zoning districts may project into a required setback as provided below:
 - (A) Fire escapes, chimneys, cornices, awnings, canopies, eaves, sills, pilasters, lintels, gutters, or similar features may extend into a required setback a

1 2		distance not exceeding three (3) feet, except that such features shall not extend closer than three (3) feet from the property line.
3		(B) Uncovered pedestrian ways, stairs, landings, porch stoops, and the like
4		that provide ingress and egress to a building may extend into a required
5		setback, except that such features shall not extend closer than three (3)
6		feet from property line.
7		(C) Open porches along the front façade of and attached to single- and two-
8		family dwellings and townhouses may extend into the required minimum
9		front setback at distance equal to fifty percent (50%) of the minimum front
10		setback standard; provided:
11		(1) The front porch is not closer than five (5) feet from the front property
12		boundary;
13		(2) Does not obstruct the clear vision triangle; and,
14		(3) May not subsequently be enclosed unless the normal front façade
15		setback zone for the zoning district is observed.
16	705.2	Fences, retaining walls, terraces, steps, or other similar features may encroach
17		into a required setback; provided, such features do not obstruct the clear vision
18		triangle. Such features shall not be located within access, drainage, or utilities
19		easements.
20	705.3	HVAC mechanical units may encroach into a required side or rear setback;
21		provided, such units shall not be located closer than two (2) feet from a side
22		property boundary. Such units shall not be located within the front yard,
23		regardless of the front setback requirement for the principal building.
24	705.4	Garages attached to and/or integral to the principal building shall meet the
25		setback requirements for the principal building.
26	705.5	Accessory structures shall not be located within the front yard nor within the
27		side yard of a corner lot between the side building façade and the side property
28		boundary.
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BUILDING HEIGHT	R-1A	R-1B	R-2	R-3			
Principal Building							
Maximum Building Height – In Stories	2.5 stories	2.5 stories	3 stories	6 stories			
Maximum Building Height – In Feet	35 feet	35 feet	45 feet	70 feet			
Minimum Building Height – In Stories	N/A	N/A	See Subsection 706.3	See Subsection 706.3			
Minimum Building Height – In Feet	N/A	N/A	See Subsection 706.3	See Subsection 706.3			
Accessory Structure – Detached Subordinate Building							
Maximum Structure Height – In Stories	1 story	1 story	1 story	1 story			
Maximum Structure Height – In Feet	15 feet	15 feet	15 feet	15 feet			

- 706.1 Height Standards in Stories and in Feet. For residential zoning districts that include a minimum and/or maximum building height standard in both stories and feet, the lesser of the two standards shall be observed. See Subsection 1904.5(A) and (B) for calculating building height.
- **706.2 Detached Accessory Dwelling Unit**. An accessory structure may have a second story only if the second story contains an Accessory Dwelling Unit (ADU), in which case the maximum building height in feet shall be twenty (20) feet.
- 706.3 Minimum Building Height in Residential Districts.
- 11 (A) The minimum building height for Multi-Family Buildings, where permitted, shall be: 12 13 In Feet......25 feet 14 (2) The minimum building height for Townhouses, where permitted shall be: 15 (B) (1) 16

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2		(C) The minimum building height for Two-Family Dwellings in the R-3 District shall be:
3		(1) In Stories
4		(2) In Feet
5 6	706.4	Maximum Building Height Exceptions . See Subsection 1904.5 of this Chapter for exceptions to maximum building height standards.
7 707	PERFO	RMANCE STANDARDS.
, , ,		
8	707.1	Principal Building Orientation . All residential construction of principal buildings
9		shall substantially conform in street orientation and massing to adjacent interior
10		lot residential structures and shall include a functional entrance for ingress and
l1 l2		egress to the dwelling unit, individual building spaces, lobby entrance, or
LZ		courtyard and plaza entrances.
13 14	707.2	Building design standards for single- and two-family dwelling new construction, additions, and redevelopment projects.
15		(A) Building design standards shall not be construed as to prohibit the
16 17		innocuous use of materials designed, intended, and used for renewable energy systems.
18		(B) Buildings should be clad in one or a combination of wood siding, vinyl
19		siding, fiber cement siding, aluminum siding, wood shakes, unit masonry,
20		or manufactured masonry.
21		(C) Garden walls and retaining walls shall not be made from concrete masonry
22		units (CMU) unless of the split face ornamental variety designed for use in
23		landscaping projects.
24		(D) Principal building roofs should have a pitch that substantially conforms to
25		the roof pitches of adjacent single-family dwellings.
26		(E) Two-family dwellings shall have substantial front porches oriented toward
27		the primary street frontage. The total width of a front porch should not be
28		less than forty percent (40%) of the width of the front facade. Covered,
29		but unenclosed, front porches shall not count toward the permitted
30		maximum lot coverage.

1		(F)	The entrance to a front-loaded garage accessed from the frontage street,
2			if attached to the dwelling, shall not take up more than sixty-five percent
3			(65%) of the width of the front facade nor extend closer to the front lot
4			line than the primary building line of the front facade.
5	707.3	Buil	ding design standards for townhouse, multi-family, mixed use, and
6		non	residential new construction, additions, and redevelopment projects,
7		whe	ere permitted.
8		(A)	Building design standards shall not be construed as to prohibit the
9			innocuous use of materials designed, intended, and used for renewable
10			energy systems.
11		(B)	Prohibited facade materials glare producing materials; unfinished wood;
12			wood board sheathing products; ribbed, corrugated, and galvanized metal
13			panels; and, materials designed and intended for interior use.
14		(C)	Prohibited facade primary materials include synthetic stucco systems or
15			concrete masonry units (CMU).
16		(D)	For new construction of Townhouse Dwellings, masonry shall be used as
17			the primary material on one hundred percent (100%) of the net facade
18			areas of exposed basement exterior walls and should be used as the
19			primary material on at least fifty percent (50%) of the net facade area of
20			the ground floor level. Manufactured masonry must appear identical to
21			traditional unit masonry construction.
22		(E)	For new construction of multi-family, mixed-use, and nonresidential
23			buildings (where permitted), masonry shall be used as the primary
24			material on one hundred percent (100%) of the net facade areas of
25			exposed basement exterior walls and should be used as the primary
26			material on at least seventy-five percent (75%) of the net facade area of
27			the ground floor level and the first story above the ground floor level.
28			Manufactured masonry must appear identical to traditional unit masonry
29			construction.
30		(F)	Permitted facade accent materials include unit masonry, manufactured
31			masonry, masonry detailed concrete, smooth metal panel systems,
32			concrete, synthetic stucco systems, concrete masonry units (CMU), and
33			fiber cement siding.

1	(G)	Synthe	etic stone may be used if it is detailed to have the appearance of
2		auther	ntic stone. At a building corner, the synthetic stone must wrap
3		around	d the corner and, at a minimum, extend to a depth of traditional
4		stone.	
5	(H)	Buildir	g Articulation. New development shall incorporate articulation
6		techni	ques that divide the overall building mass into modules in order to
7		provid	e a sense of human scale and reinforce, where applicable, the
8		traditio	onally-scaled building pattern within the surrounding built
9		enviro	nment.
10			the following design options may be used individually, or in
l1			ombination, to meet the intent of desired building articulation.
12			Other creative building articulation strategies may also be
13		а	ppropriate.
14		(a) Wall offsets.
15		(b) Wall projections.
16		(c) Step backs.
17		(d) Variations in material or colors/textures.
18		(e) Base, middle, cap design.
19		(2) A	appropriate vertical articulation techniques include:
20		(a) Wall plane offsets such as notches or varied facade setbacks.
21		(b) Wall projections such as columns, moldings, or pilasters.
22		(c) Vertical variations in material.
23		(3) A	appropriate horizontal articulation techniques include:
24		(a) Stepping back taller building elements.
25		(b) Belt courses, expression lines, or other techniques that provide
26		•	horizontal expression.

2			(c)	Awnings, canopies, or other features that help define the ground floor of a building.
3			(d)	Varied roof forms.
4			(e)	Horizontal variations in material.
5			(f)	Horizontally dividing the facade into a distinct base, middle, and
6				cap.
7			(g)	Uniformity of window and door fenestration.
8 9 10	(1)	com		n. New development shall incorporate roof forms that convey e mass and scale, add visual interest, and are appropriate to a use.
11		(1)	Roof	ing shall be consistent in material, style, pattern, and color
12			thro	ughout. Roofing should only be of earth toned or other muted
13			colo	rs. Glare producing materials and unpainted metal roofing is
14			proh	ibited.
15		(2)	Аррі	ropriate techniques to create a sense of visual interest along the
16			stree	et include:
17			(a)	Using a combination of gable, hip, and flat roof forms to
18				provide visual interest.
19			(b)	Varying the roof profile by stepping down some parts of the
20				facade.
21			(c)	Defining a flat roof form with a distinct parapet or cornice line
22				to help reinforce a vertical base, middle and cap building
23				articulation, and contribute to a sense of iconic design.
24			(d)	Using an overhang on sloped roof forms.
25			(e)	Other creative roof form strategies may also be appropriate
26				including, but not limited to, entry features, tower elements,
27				and rounded elements.

1		(J) Transparency. The ground floor of the principal facade of mixed-use and
2		nonresidential buildings between two (2) feet and eight (8) feet in height
3		shall have a minimum fenestration ratio of sixty percent (60%).
4		(K) No security bars, screens or gates shall be permitted to be attached to the
5		principal facade of a townhouse, multi-family, mixed use, or nonresidential
6		building.
7		(L) Civic buildings and places of worship should be built so that they terminate
8		street vistas whenever possible and should be of sufficient design to create
9		visual anchors for the community.
10	707.4	Screening of Surface Parking. With the exception of single-family, two-family,
11		and townhouse dwellings, surface parking areas shall be concealed along the
12		street frontage by an architectural screen wall between three and one-half (3.5)
13		feet and five (5) feet in height, and by dense landscaping along property lines
14		not adjoining a public street. The material and finish of the architectural screen
15		shall be consistent with the materials and finish of buildings with which it is
16		associated or buildings in the immediate vicinity.
17	707.5	Sidewalks. Sidewalks shall be constructed along the frontage of a lot upon
18		which a use is to be constructed as follows:
19		(A) Sidewalks shall be constructed of concrete to current construction
20		specifications published by the Pennsylvania Department of
21		Transportation.
22		(B) The public sidewalk shall remain open so that no less than a four (4) foot
23		wide unobstructed path is maintained at all times. Examples of potential
24		obstructions include, but are not limited to, street furniture, merchandise
25		display, outdoor dining, etc.
26		(C) Single- and Two-Family Infill Development. Unless waived by the City
27		Engineer on practicability merits for single-family and two-family infill
28		development, new sidewalks shall be constructed at least five (5) feet in
29		width. The City Engineer shall have the discretion to reduce this minimum
30		width standard to no less than four (4) feet based on site constraints, or to
31		conform to an existing but incomplete sidewalk along the same side of the
32		street.

1		(D) Townhouse, Multi-Family, Mixed-Use, and Nonresidential Development.
2		New sidewalks shall be at least five (5) feet in width. The City Engineer
3		shall have the discretion to reduce this minimum width standard to no less
4		than four (4) feet based on site constraints, or to conform to an existing
5		but incomplete sidewalk along the same side of the street.
6	707.6	Exterior Lighting. All exterior lights shall be designed, located, installed, aimed,
7		and shielded in such a manner as to prevent glare from encroaching onto
8		adjoining properties or public rights-of-way.
9	707.7	Fences. The following design and performance standards are established for
10		fences erected in a residential zoning district, whether required or not:
l1		(A) Shall not exceed six and one-half (6.5) feet in height at any point unless the
12		entire fence or that portion of fence above six and one-half (6.5) feet has
13		an opacity of fifty (50) percent or less. Fences permitted to exceed six and
L4		one-half (6.5) feet as provided herein may not be constructed of chain link
15		or wire and may not exceed eight (8) feet in height at any point.
16		(B) Fences erected within the front yard may not have an opacity of more than
L7		sixty (60) percent.
18		(C) Shall not obstruct the clear vision triangle.
L9		(D) Fences may be constructed of stone, brick, wood, vinyl, chain link or wire,
20		wrought iron, aluminum, and ornamental concrete block, provided all
21		other requirements herein are met. Barbed wire, concertina, razor, and
22		electric fences shall be prohibited in the residential zoning districts.

ARTICLE 8

ARTICLE	SECTION	PAGE	TITLE
8			BUSINESS DISTRICTS REGULATIONS
	801	1 of 21	Purpose
	802	1 of 21	Permitted Principal and Accessory Uses
	803	5 of 21	Lot Provisions
	804	6 of 21	Setbacks
	805	10 of 21	Building Height
	806	10 of 21	Design and Performance Standards Generally Applicable within all Business Districts
	807	15 of 21	Design and Performance Standards Applicable within the B-1 District
	808	18 of 21	Design and Performance Standards Applicable within the B-2 District
	809	18 of 21	Design and Performance Standards Applicable within the B-3 and B-4 Districts
	810	21 of 21	Urban Canyon



ARTICLE 8 – BUSINESS DISTRICTS

PURPOSE. The purpose of this Article is to establish permitted uses and the performance standards for the use, density, and dimensions for the Business Zoning Districts to advance the intent of each zoning district as established in Section 205 of this Chapter. Business Zoning Districts include the B-1, B-2, B-3, and B-4 Districts.

6 802 PERMITTED PRINCIPAL AND ACCESSORY USES.

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- 7 **802.1** The explanation of how to understand Land Use Tables is provided in Section 210 of this Chapter.
 - 802.2 The following land use table identifies the permitted uses, conditional uses, special exception uses, accessory uses, and prohibited uses within each of the Business Zoning Districts.
 - (A) "P" = Permitted Use.
 - (B) "C" = Conditional Use.
 - (C) "S" = Special Exception Use.
- 15 (D) "A" = Accessory Use.
- 16 (E) "----" = Prohibited Use.
- 17 **802.3** If a land use is not included in the following table, then that use is not permitted in any of the Business Zoning Districts.
 - 802.4 The following table also includes reference notations, if applicable, in the supplementation regulations' column, which immediately follows the land use table.

Land Uses	B-1	B-2	B-3	B-4	Supplemental Regulations
	RESIDEN	TIAL USES			
Accessory Dwelling Unit (ADU)	Α	Α			(A)
Caretaker's Residence	Α	Α	Α	А	(B)
Conversion Apartment	Α	Α			(A)
Garden Apartment			Р		

Land Uses	B-1	B-2	B-3	B-4	Supplemental Regulations
Mixed-Use Dwelling	Р	Р	Р	Р	(C)
Multi-Family Dwelling			Р		
Townhouse			Р		
	COMME	RCIAL USES			
After-Hours Club		С	Р	Р	(D)
Agricultural Use – Beekeeping	Α	Α	Α	Α	(E)
Agricultural Use – Plant Nursery		Р	Р		
Animal Daycare	S	Р	Р	Р	(D) (F)
Animal Hospital		Р	Р	Р	(D)
Auto Repair Garage		Р	Р		
Auto Fuel/Service Station		Р	Р		
Bed-and-Breakfast	S	Р	Р	Р	(D) (F)
Betting Use		Р	Р	Р	(D)
Car Wash		Р	Р		
Childcare Center	S	Р	Р	Р	(D) (F)
Daycare Center, Adult	S	Р	Р	Р	(D) (F)
Family Childcare Home	А	Α	Α	Α	
Financial Services	Р	Р	Р	Р	(D)
Funeral Home	S	Р	Р	Р	(D) (F)
Home Occupation, Class I	А	Α	Α	Α	
Home Occupation, Class II	S	S	S	S	
Hospital			С	Р	(D)
Hotel, Motel, or Inn		Р	Р	Р	(D)
Hotel, Motel, or Inn, Extended Stay		Р	Р	Р	(D)
Kennel, Commercial		Р	Р	S	(D)
Medical Clinic	S	Р	Р	Р	(D) (F)
Medical Office	S	Р	Р	Р	(D) (F)
Mixed-Use Building	Р	Р	Р	Р	(D) (G)
Monument Retail Sales		Р	Р		
Night Club			Р	Р	(D)
Nursing Home		Р	Р		
Office	S	Р	Р	Р	(D) (F)
Personal Care Home		Р	Р		

Land Uses	B-1	B-2	B-3	B-4	Supplemental Regulations	
Personal Service Establishment	Р	Р	Р	Р	(D) (F)	
Recreation Facility, Commercial, Indoor	S	Р	Р	Р	(D) (F)	
Recreation Facility, Commercial, Outdoor		Р	Р			
Repair Service Establishment	S	Р	Р	Р	(D) (F)	
Restaurant	S	Р	Р	Р	(D) (F)	
Retail Establishment	Р	Р	Р	Р	(D) (F)	
Shopping Center		Р	Р	Р	(D)	
Tavern	S	Р	Р	Р	(D) (F)	
Theater		Р	Р	Р	(D)	
Trade School		Р	Р	Р	(D)	
Treatment Center		Р	Р	Р	(D)	
Veterinarian Office	S	Р	Р	Р	(D) (F)	
CIVI	C AND INST	ITUTIONAL	USES			
Community Center	С	Р	Р	Р	(D)	
Dormitory			С	С	(H)	
Membership Club	S	Р	Р	Р	(D) (F)	
Picnic Grove, Private		S	S	S		
Place of Worship	Р	Р	Р	Р	(D)	
Public, Private, or Parochial School – Primary or Secondary		Р	Р	Р	(D)	
Recreation, Private		Р	Р	Р		
Recreation, Publicly Owned	Р	Р	Р	Р		
Reuse of a Closed/Vacant Membership Club	С	С	С	С	(D)	
Reuse of a Closed/Vacant Place of Worship	С	С	С	С	(D)	
Reuse of a Closed/Vacant School	С	С	С	С	(D)	
Swimming Pool, Nonhousehold		Р				
PUBLIC SERVICES AND UTILITIES						
Emergency Services Station	Р	Р	Р	Р		
Essential Services	Р	Р	Р	Р		
	INDUST	RIAL USES				
Data Center			S			

Land Uses	B-1	B-2	B-3	B-4	Supplemental Regulations
Industrial Assembly			С		
Industrial Services			С		
Industry, Light			С		
Warehouse			С		
Wholesale			С		

- **Supplemental Regulations Pertaining to Land Use Table**. The following supplemental regulations are in addition to those standards and conditions provided in Section 1905 of this Chapter that are generally applicable in all zoning districts, where permitted. Unless specified to the contrary, wherever the supplemental regulations provided herein conflict with the standards and conditions provided in Section 1905 of this Chapter conflict, the more restrictive requirement shall apply.
 - (A) Accessory Dwelling Units (ADU) and Conversion Apartment uses are permitted as accessory uses within existing nonconforming Single- and Two-Family Dwellings within the Business Districts.
 - (B) A Caretaker's Residence shall only be permitted on the same premises of the main nonresidential use to which is serves and is accessory to, and may only be occupied by a caretaker, caretaker's family, or guard employed on the premises.
 - (C) A Mixed-Use Dwelling shall only be permitted by-right within a permitted Mixed-Use Building.
 - (D) Drive-Through Facilities are prohibited in the B-1 and B-4 Districts.
 - (E) An Agricultural Use Beekeeping shall only be permitted as an accessory use to a principal residential use, whether that principal use is permitted in a Business District or considered a pre-existing nonconforming use.
 - (F) The maximum gross floor area (GFA) for the tenant space of noted uses located in the B-1 District shall be 3,500 square feet. The hours of operation for the noted uses shall be restricted to between 8 a.m. and 11 p.m. Monday through Saturday and to between 10 a.m. and 9 p.m. on Sunday.

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(G) Within the B-1 District, the maximum gross floor area of all permitted nonresidential component space within a permitted mixed-use building shall be 3,500 square feet and any permitted food service establishment shall not exceed seven hundred fifty (750) square feet of customer seating area.

(H) Within the B-3 and B-4 Districts, a Dormitory:

- (1) May be accessory to a permitted Public, Private, or Parochial School (primary or secondary) use or a permitted Trade School use; provided, if accessory, it shall be on the same premises as the permitted principal use to which it serves.
- (2) May be permitted with Conditional Use approval as the principal use of the premises; provided:
 - (a) The Dormitory is discernably associated with and linked to advancing the educational function and purposes of a permitted Public, Private, or Parochial School use or a permitted Trade School use; and,
 - (b) The Dormitory is located within a ten (10) minute walk of the permitted Public, Private, or Parochial School use or the permitted Trade School use to which it is associated. For the purposes of this standard, a ten (10) minute walk shall mean within a 1/3 mile (radial buffer) or 1/2 mile along a pedestrian way network.

803 LOT PROVISIONS. The following table establishes minimum and maximum lot provisions within the business zoning districts.

LOT PROVISION	B-1	B-1 B-2		B-4
Minimum Lot Size				
Townhouse	Not Permitted	Not Permitted	1,600 sq. ft.	Not Permitted
Multi-Family	Not Permitted	Not Permitted	7,000 sq. ft.	Not Permitted
All Other Permitted Uses	3,000 sq. ft.	6,000 sq. ft.	6,000 sq. ft.	1,500 sq. ft.
Minimum Lot Frontage				
Interior Lot	30 ft.	60 ft.	60 ft.	30 ft.
Corner Lot	45 ft.	75 ft.	75 ft.	45 ft.

LOT PROVISION	B-1	B-2	B-3	B-4
Townhouse Interior	Not Permitted	Not Permitted	20 ft.	Not Permitted
Townhouse Corner	Not Permitted	Not Permitted	35 ft.	Not Permitted
Maximum Lot Coverage				
Maximum Lot Building Coverage	70%	60%	60%	90% See 803.1

- 803.1 In no case shall the lot coverage exceed that which will permit adequate space for the provision and servicing of a dumpster on an approved pad.
- 3 **804 SETBACKS**. The following table establishes the minimum and maximum setback requirements for principal buildings in the business zoning districts.

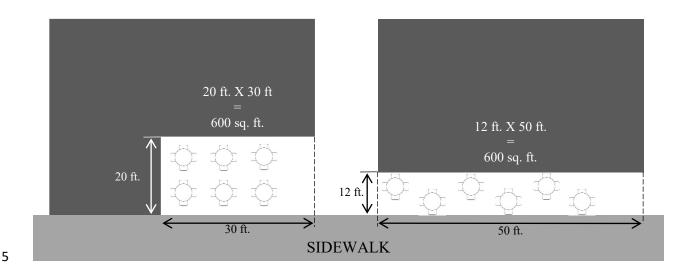
YARD SETBACK	B-1	B-2	B-3	B-4		
Front Facade Setback Zone						
Minimum Front Setback	see Subsection 804.1	10 ft.	see Subsection 804.1	see Subsection 804.1		
Maximum Front Setback	10 ft.	30 ft.	see Subsection see 804.2	see Subsection see 804.2		
Side Setback						
Minimum Side Setback abutting a residentially zoned lot	5 ft.	20 ft.	10 ft.	10 ft.		
Minimum Side Setback abutting a nonresidentially zoned lot	see Subsection 804.3	5 ft.	see Subsection 804.3	see Subsection 804.3		
Minimum Street Side Setback (abutting a public right-of-way)	see Subsection 804.1	15 ft.	see Subsection 804.1	see Subsection 804.1		
Maximum Street Side Setback (abutting a public right-of-way)	10 ft.	N/A	see Subsection 804.2	see Subsection 804.2		
Maximum Interior Side Setback	N/A	N/A	N/A	N/A		
Rear Setback						
Minimum Rear Setback	15 ft.	30 ft.	10% of the lot depth or 10 ft., whichever is less	10% of the lot depth or 10 ft., whichever is less		

1	804.1	No r	minimum front or street side setback is required.
2		(A)	B-1 District. One hundred (100) percent of the front façade and one
3			hundred (100) percent of the street side façade shall be located within
4			the respective Setback Zone. This standard shall only be applied to that
5			portion of the respective facades below the top of the 2 nd story.
6		(B)	B-3 and B-4 Districts. One hundred (100) percent of the front façade and
7			one hundred (100) percent of the street side façade shall be located
8			within the respective Setback Zone. This standard shall only be applied
9			to that portion of the respective facades below the top of the 3 rd story.
10	804.2		kimum Front and Street Side Setback. Except in the B-2 District, the
11			imum front and street side building setback may not exceed the maximum
12			extual setback of the nearest two (2) lots on either side of the subject lot
13			en (10) feet, whichever is less. A contextual setback shall not be applied
14		with	in the B-2 District.
15		(A)	If one or more of the lots required to be included in determining the
16			contextual setback are vacant, such vacant lots will be deemed to have a
17			yard depth of zero (0) feet.
18		(B)	When the subject lot is a corner lot, the contextual setback will be
19			computed on the basis of the two (2) adjacent lots that front the same
20			street as the subject lot.
21		(C)	When the subject lot abuts a corner lot fronting the same street, the
22			contextual setback will be computed on the basis of the abutting corner
23			lot and the nearest two (2) lots that front the same street as the subject
24			lot.
25		(D)	Lots fronting a different street than the subject lot or separated by the
26			subject lot by a street or alley may not be used in computing the average.
27		(E)	See the following graphic illustrating the maximum contextual setback
28			determination.

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- (F) The following exceptions to the maximum front and street side building setbacks apply within the B-1, B-3, and B-4 Districts:
 - (1) Buildings taller than three (3) stories above the top of the third story may be set back farther than the maximum setback in order to accommodate design elements that minimize canyon effects as required in Section 810.
 - (2) A portion of the building may be set back from the maximum setback line in order to provide an articulated façade or accommodate a building entrance feature, provided that the total area of the space created must not exceed one (1) square foot for every one (1) linear foot of building frontage.
 - (3) A building may be set back farther than the maximum setback in order to accommodate an outdoor eating area. In order to preserve the continuity of the street wall, the building may be set back no more than twelve (12) feet from the front or street side property line; or, at least forty (40) percent of the building façade may not be located beyond the maximum setback line. The total

area of an outdoor eating area that is located between a public sidewalk and the building façade may not exceed twelve (12) times the building's street frontage in linear feet. See the following graphic illustrating the outdoor dining area exception calculation.



804.3 No minimum interior side setback is required for the first story when abutting a nonresidentially zoned lot. For stories above the 1st story, interior side setbacks shall be sufficient to comply with the Pennsylvania Uniform Construction Code, as amended.

804.4 Accessory Structures. The minimum setback for permitted accessory structures on a lot shall be ten (10) feet from the rear property line and ten (10) feet from an interior side property line. No accessory structures are permitted within the front or street side yard.

Street Furniture – B-3 and B-4 Districts. With the exception of street furniture including benches, outdoor dining tables and chairs, newspaper/periodical racks, parcel post drop boxes, automatic teller machines, and the like, no vending machines (i.e. soft drink, etc.) or storage units (i.e. ice, etc.) shall be permitted within the front or street side yard within the B-3 and B-4 Districts.

Clear Vision Triangle. Where public rights-of-way intersect or where driveways enter a street or alley, the front and street side setback for principal buildings shall not obstruct the Clear Vision Triangle as determined by the City Engineer. The City Engineer may supersede maximum front and street side setback standards only to the extent safe sight lines are provided. The City Engineer shall evaluate, among other factors, the presence of traffic controls within the

804.6

1	ntersection, sidewalks, pedestrian crossing facilities, curbside parking spaces,
2	etc.

- **804.7** Transitional buffer yards required under this Chapter shall supersede minimum side and rear yard setbacks established within the business zoning districts.
- **805 BUILDING HEIGHT**. The following table establishes the minimum and maximum building height standards within the business zoning districts.

BUILDING HEIGHT	B-1	B-2	B-3	B-4
Principal Building				
Maximum Building Height – In Stories	4 stories	N/A	10 stories	10 stories
Maximum Building Height – In Feet	45 feet	75 feet	120 feet	120 feet
Minimum Building Height – In Stories	2 stories	N/A	2 stories	3 stories
Minimum Building Height – In Feet	N/A	N/A	N/A	N/A
Accessory Structure – Detached Subordin	ate Building			
Maximum Structure Height – In Stories	1 story	1 story	1 story	1 story
Maximum Structure Height – In Feet	15 feet	15 feet	15 feet	15 feet

- **805.1 Height Standards in Stories and in Feet.** For business zoning districts that include a minimum and/or maximum building height standard in both stories and feet, the lesser of the two (2) standards shall be observed. See Subsection 1904.5(A) and (B) for calculating building height.
- **805.2 Detached Accessory Dwelling Unit**. An accessory structure may have a second story only if the second story contains an Accessory Dwelling Unit (ADU), in which case the maximum building height in feet shall be twenty (20) feet.
- **805.3 Maximum Building Height Exceptions.** See Subsection 1904.5 of this Chapter for exceptions to maximum building height standards.
- 806 DESIGN AND PERFORMANCE STANDARDS GENERALLY APPLICABLE WITHIN ALL BUSINESS DISTRICTS.
 - **806.1 Principal Building Orientation**. All construction of principal buildings shall substantially conform in street orientation and massing to adjacent structures, except where this shall cause conflict with other provisions, and shall include a functional entrance for ingress and egress to the building, to individual building spaces, and/or to a lobby, courtyard or plaza entrance(s).

1 2	806.2	•	ortant structures should be built so that they terminate street vistas never possible and should be of sufficient design to create visual anchors
3		for t	he community. All principal structures within a development shall maintain
4		a co	nsistent architectural style.
5	806.3	Buile	ding design and performance standards for townhouse and multi-family,
6		whe	re permitted.
7		(A)	Building design standards shall not be construed as to prohibit the
8			innocuous use of materials designed, intended, and used for renewable
9			energy systems.
10		(B)	Prohibited facade materials include glare producing materials; unfinished
11			wood; wood board sheathing products; ribbed, corrugated, and
12			galvanized metal panels; and, materials designed and intended for
13			interior use.
14		(C)	Prohibited facade primary materials include synthetic stucco systems and
15			concrete masonry units (CMU).
16		(D)	For new construction of permitted townhouse and multi-family
17			development, unit masonry or manufactured masonry shall be used as
18			the primary material on one hundred percent (100%) of the net facade
19			areas of exposed basement exterior walls and shall be used as the
20			primary material on at least seventy-five percent (75%) of the net area of
21			principal facades. Manufactured masonry must appear identical to
22			traditional unit masonry construction.
23		(E)	Permitted facade accent materials include unit masonry, manufactured
24			masonry, masonry detailed concrete, smooth metal panel systems,
25			concrete, synthetic stucco systems, concrete masonry units (CMU), and
26			fiber cement siding.
27		(F)	Synthetic stone may be used if it is detailed to have the appearance of
28			authentic stone. At a building corner, the synthetic stone must wrap
29			around the corner and, at a minimum, extend to a depth of traditional
30			stone.
31		(G)	Building Articulation. New development shall incorporate articulation
32			techniques that divide the overall building mass into modules in order to

1	prov	ride a sense of human scale and reinforce, where applicable, the			
2	tradi	tiona	lly-scaled building pattern within the surrounding built		
3	envii	ronm	ent.		
4	(1)	The	following design options may be used individually, or in		
5		com	bination, to meet the intent of desired building articulation.		
6		Othe	er creative building articulation strategies may also be		
7		appr	ropriate.		
8		(a)	Wall offsets.		
9		(b)	Wall projections.		
10		(c)	Step backs.		
11		(d)	Variations in material or colors/textures.		
12		(e)	Base, middle, cap design.		
13	(2)	App	ropriate vertical articulation techniques include:		
L4		(a)	Wall plane offsets such as notches or varied facade setbacks.		
15		(b)	Wall projections such as columns, moldings, or pilasters.		
16		(c)	Vertical variations in material.		
17	(3)	App	ropriate horizontal articulation techniques include:		
18		(a)	Stepping back taller building elements.		
19		(b)	Belt courses, expression lines, or other techniques that		
20		(-)	provide horizontal expression.		
21		(c)	Awnings, canopies, or other features that help define the		
22		` '	ground floor of a building.		
23		(d)	Varied roof forms.		
24		(e)	Horizontal variations in material.		
25 26		(f)	Horizontally dividing the facade into a distinct base, middle, and cap.		

1			(g)	Uniformity of window and door fenestration.
2		(H) Roo	of Forn	n. New construction of permitted townhouse and multi-family
3		dev	elopm/	ent shall incorporate roof forms that convey compatible mass
4		and	scale	, add visual interest, and are appropriate to a building's use.
5		The	roof f	orm for multi-family development may be flat or pitched.
6		(1)	Unle	ess the roof is flat and generally not visible from the adjoining
7			grad	le, roofing shall be consistent in material, style, pattern, and
8 9				r throughout. Glare producing materials and unpainted metaling is prohibited.
10 11		(2)		ropriate techniques to create a sense of visual interest along street include:
12 13			(a)	Using a combination of gable, hip, and flat roof forms to provide visual interest.
14 15			(b)	Varying the roof profile by stepping down some parts of the facade.
16			(c)	Defining a flat roof form with a distinct parapet or cornice line
17 18				to help reinforce a vertical base, middle and cap building articulation, and contribute to a sense of iconic design.
19			(d)	Using an overhang on sloped roof forms.
20			(e)	Other creative roof form strategies may also be appropriate
21				including, but not limited to, entry features, tower elements,
22				and rounded elements.
23		(I) No	securi	ty bars, screens, or gates may be permitted to be attached to
24		the	front	or street side façade.
25	806.4	Screenin	g of Su	urface Parking. Surface parking areas within the B-1, B-2, and B-
26		3 Distric	ts sho	uld, and within the B-4 District shall be concealed along the
27		street fro	ontage	by an architectural screen wall between three and one-half
28		(3.5) feet	t and f	ive (5) feet in height, and by dense landscaping along property
29		lines not	adjoin	ing a public street. The material and finish of the architectural
30		screen sł	nall be	consistent with the materials and finish of buildings with which
31		it is assoc	ciated	or buildings in the immediate vicinity.

1 2	806.5	Sidewalks . Sidewalks shall be constructed along the frontage of a lot upon which a use is to be constructed as follows:
3		(A) Sidewalks shall be constructed of concrete to current construction
4		specifications published by the Pennsylvania Department of
5		Transportation.
6		(B) The public sidewalk shall remain open so that no less than a four (4) foot
7		wide unobstructed path is maintained at all times. Examples of potential
8		obstructions include, but are not limited to, street furniture, merchandise
9		display, outdoor dining, etc.
10		(C) B-1 and B-2 Districts. Sidewalks shall be constructed along the frontage
11		of a lot upon which a use is to be constructed. New sidewalks shall be at
12		least five (5) feet wide, or the same width as an existing but incomplete
13		sidewalk along the same side of street.
14		(D) B-3 and B-4 Districts. Sidewalks shall be constructed along the frontage
15		of a lot upon which a use is to be constructed. New sidewalks shall be at
16		least ten (10) feet wide, or the same width as an existing but incomplete
17		sidewalk along the same side of street, or the width remaining between
18		the existing curb and the front and street side building setback.
19	806.6	Exterior Lighting. All exterior lights shall be designed, located, installed,
20		aimed, and shielded in such a manner as to prevent glare from encroaching
21		onto adjoining properties or public rights-of-way.
22	806.7	Fences. The following design and performance standards are established for
23		fences erected in a business zoning district, whether required or not:
24		(A) Shall not exceed a height of eight (8) feet.
25		(B) Shall not obstruct the clear vision triangle.
26		(C) May be constructed of stone, brick, wood, vinyl, wire, metal ornamental
27		concrete block, etc.; except, in the B-4 District, where vinyl, chain link or
28		other wire fence material shall be prohibited. For purposes of this
29		Subsection, ornamental concrete block shall mean pre-formed concrete
30		blocks that are modified by covering the exposed surfaces with stucco, or
31		using split-faced block, or ornamental landscaping blocks commonly

1 2				found in home improvements stores and typically used for planting beds and retaining walls.
3			(D)	Fences of at least eight (8) feet in height may have barbed wire placed
4			. ,	above the eight (8) foot mark except in the B-1 and B-4 Districts, where
5				barbed wire shall be prohibited. Concertina, razor, and electric fences
6				shall be prohibited in all business zoning districts.
7		806.8	HVA	C Mechanical Units.
8			(A)	HVAC mechanical units may be roof mounted.
9			(B)	Ground mounted HVAC mechanical units shall not be located in the front
LO				or street side yard.
l1			(C)	HVAC mechanical units shall not be wall mounted on a front or street
L2				side façade.
L3			(D)	Except within the B-1 and B-2 Districts, through-the-wall heating and/or
L4				cooling packs and window mounted units are prohibited in front or street
L5				side façades.
L6	807	DESIGN	AND	PERFORMANCE STANDARDS APPLICABLE WITHIN THE B-1 DISTRICT.
L7		807.1	Mat	erials.
L8			(A)	Building design standards shall not be construed as to prohibit the
L9				innocuous use of materials designed, intended, and used for renewable
20				energy systems.
21			(B)	Prohibited façade materials include glare producing materials; unfinished
22				
				wood; wood board sheathing products; ribbed, corrugated, and
23				wood; wood board sheathing products; ribbed, corrugated, and galvanized metal panels; and, materials designed and intended for
23 24				
			(C)	galvanized metal panels; and, materials designed and intended for
24			(C)	galvanized metal panels; and, materials designed and intended for interior use.
24 25			(C)	galvanized metal panels; and, materials designed and intended for interior use. Prohibited façade primary materials include synthetic stucco systems and
24 25 26			` '	galvanized metal panels; and, materials designed and intended for interior use. Prohibited façade primary materials include synthetic stucco systems and concrete masonry units (CMU).

1 2 3 4		(E)	For new construction, unit masonry and/or manufactured masonry should be used as the primary material on at least seventy-five (75) percent of the net area of each facade. Manufactured masonry must appear identical to traditional unit masonry construction.			
5 6 7 8		(F)	Synthetic stone may be used if it is detailed to have the appearance of authentic stone. At a building corner, the synthetic stone must wrap around the corner and, at a minimum, extend to a depth of traditional stone.			
9 10 11		(G)	Unless the roof is flat and generally not visible from the adjoining grade roofing shall be consistent in material, style, pattern, and color throughout. Glare producing materials and unpainted metal roofing is prohibited.			
13	807.2	Conf	figuration.			
14 15 16		(A)	Floor-to-Floor Heights. All floor space provided on the ground floor of a building, regardless of use, must have a minimum floor-to-ceiling height of at least eleven (11) feet.			
17 18 19 20		(B)	Floor Area of Ground-floor Space. The ground-floor of a mixed-use building must contain the following minimum nonresidential component net floor area space. Floor area of enclosed off-street parking areas may not be counted toward meeting minimum nonresidential component space requirements.			
22 23 24			(1) At least 1,200 square feet or fifty-five (55) percent of the premises area, whichever is greater, on development sites with street frontage of less than 50 feet; or			
25 26			(2) At least fifty-five (55) percent of the premises area on development sites with 50 feet of street frontage or more.			
27		(C)	Doors and Entrances.			
28 29 30			(1) Buildings must have a primary entrance door facing a public sidewalk. Entrances at building corners may be used to satisfy this requirement.			

1 2 3		(2) Building entrances may include doors to individual shops or businesses, lobby entrances, entrances to pedestrian-oriented plazas, or courtyard entrances to a cluster of shops or businesses.
4 5 6	(D)	Two (2) wall materials may be combined horizontally on one (2) façade. The heavier material shall be below and should not extend above the first story.
7	(E)	Skylights shall be flat (non-bubble).
8 9	(F)	Windows shall be of square or vertical proportion, unless they are transom windows.
10 11 12 13 14	(G)	The ground floor transparency of the front façade between two (2) feet and eight (8) feet above the finished ground level shall be at least sixty (60) percent. The street side façade a distance of 1/3 the depth of the building measured from the building corner at the intersecting streets (not including alleys) shall also have a ground floor transparency of sixty (60) percent between two (2) feet and eight (8) feet above the finished
16		ground level.
	B Tecl	ground level. nniques.
17 807. 3	B Tecl	
16 17 807. 3 18 19 20		nniques.
17 807. \$ 18	(A)	Stucco should be float finish, not of the synthetic variety. Windows should be set to the inside of the building face wall to create
17 807. \$ 18 19 20 21 22 23	(A) (B)	Stucco should be float finish, not of the synthetic variety. Windows should be set to the inside of the building face wall to create depth and texture to the exterior wall face. Building corners at the intersection of two (2) streets (not including alleys) should be of sufficient design to create a visual anchor for the neighborhood. Oblique, rounded, bubble out, and similar architectural

1 2				three (3) feet from the curb line. Rigid awning materials such as vinyl, metal, fiberglass, wood, and the like are prohibited.
3	808	DESIGN	AND	PERFORMANCE STANDARDS APPLICABLE WITHIN THE B-2 DISTRICT.
4		808.1	Mat	erials.
5 6 7			(A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems.
8 9 10			(B)	Metal paneling may be used for exterior wall surfaces, but the area of the metal paneling should not exceed twenty (20) percent of any one wall face.
11 12 13 14			(C)	Unless the roof is flat and generally not visible from the adjoining grade, roofing shall be consistent in material, style, pattern, and color throughout. Glare producing materials and unpainted metal roofing is prohibited.
15		808.2	Tech	nniques.
16			(A)	Windows should be set to the inside of the building face wall.
17 18			(B)	All primary entrance exterior doors should have rectangular recessed panels or glass.
19 20 21			(C)	All rooftop equipment that is enclosed should be enclosed in building material that matches the principal building or is visually compatible with the principal building.
22 23		808.3	•	ground equipment, if provided, shall be located entirely behind the cipal structure and shall meet required setbacks for accessory structures.
24 25	809	DESIGN DISTRIC		PERFORMANCE STANDARDS APPLICABLE WITHIN THE B-3 AND B-4
26		809.1	Mat	erials.
27 28 29			(A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems.

1 2 3 4	(B)	Prohibited façade materials include glare producing materials; unfinished wood; wood board sheathing products; galvanized metal panels; and materials designed and intended for interior use. In addition, synthetic stucco systems and fiber cement siding shall be prohibited in the B-4 District.		
5	(C)			
6	(C)	Prohibited façade primary materials include:		
7		(1) In the B-3 District, synthetic stucco systems and fiber cement siding.		
8		(2) In both the B-3 and B-4 Districts, concrete masonry units (CMU).		
9 10		(3) In the B-4 District, ribbed, corrugated, and alloy-coated metal panels shall not be used on the front or street side façade.		
10		pariets shall not be used on the front of street side façade.		
11	(D)	Permitted accent materials for facades include:		
12		(1) In the B-3 District, unit masonry, manufactured masonry, metal,		
13		concrete, synthetic stucco systems, concrete masonry units (CMU),		
14		and fiber cement siding.		
15		(2) In the B-4 District, unit masonry, manufactured masonry, metal,		
16		concrete, and concrete masonry units (CMU).		
17	(E)	For new construction in the B-3 District, unit masonry and/or		
18		manufactured masonry shall be used as the primary material on at least		
19		fifty (50) percent of the net area of each facade. Manufactured masonry		
20		must appear identical to traditional unit masonry construction.		
21	(F)	For new construction in the B-4 District, unit masonry and/or		
22		manufactured masonry shall be used as the primary material on at least		
23		seventy-five (75) percent of the net area of each facade. Manufactured		
24		masonry must appear identical to traditional unit masonry construction.		
25	(G)	Synthetic stone may be used if it is detailed to have the appearance of		
26		authentic stone. At a building corner, the synthetic stone, if used, must		
27		wrap around the corner and, at a minimum, extend to a depth of		
28		traditional stone.		

809.2 Configuration. 1 2 (A) Floor-to-Floor Heights. With the exception of multi-family dwelling 3 development permitted in the B-3 District, all floor space provided on the 4 ground floor of a building, regardless of use, must have a minimum floorto-ceiling height of at least eleven (11) feet. 5 (B) Floor Area of Ground-floor Space. The ground-floor of a mixed-use 6 7 building must contain the following minimum nonresidential component 8 net floor area space. Floor area of enclosed off-street parking areas may 9 not be counted toward meeting minimum nonresidential component 10 space requirements. 11 (1) At least 1,200 square feet or fifty-five (55) percent of the premises area, whichever is greater, on development sites with street 12 13 frontage of less than 50 feet; or (2) At least fifty-five (55) percent of the premises area on development 14 15 sites with 50 feet of street frontage or more. Doors and Entrances. (C) 16 Buildings must have a primary entrance door facing a public 17 (1) 18 sidewalk. Entrances at building corners may be used to satisfy this 19 requirement. 20 (2) Building entrances may include doors to individual shops or 21 businesses, lobby entrances, entrances to pedestrian-oriented 22 plazas, or courtyard entrances to a cluster of shops or businesses. 23 (D) Transparency. Ground Floor Transparency. With the exception of multi-family 24 25 dwelling development permitted in the B-3 District, the ground floor transparency of the front façade between two (2) feet and 26 27 eight (8) feet above the finished ground level shall be at least sixty 28 (60) percent. The street side façade a distance of 1/3 the depth of the building measured from the building corner at the intersecting 29 30 streets (not including alleys) shall also have a ground floor transparency of sixty (60) percent between two (2) feet and eight 31

(8) feet above the finished ground level.

1 2				(2) Upper Floor Transparency. The upper floor transparency of the front and street side façade shall be at least forty (40) percent.
3			(E)	Skylights shall be flat (non-bubble).
4			(F)	Windows shall be of square or vertical proportion, unless they are
5			(.)	transom windows.
6		809.3	Tech	niques.
7			(A)	Building corners at the intersection of two (2) streets (not including
8				alleys) should be of sufficient design to create a visual anchor for the
9 10				commercial and mixed-use block. Oblique, rounded, bubble out, and similar architectural design techniques are encouraged.
11			(B)	Windows shall be set to the inside of the building face wall to create
12				depth and texture to the exterior wall face.
13			(C)	The roof form for development in the B-4 District may be flat or pitched.
14			(D)	All rooftop equipment that is enclosed shall be enclosed in building
15				material that matches the principal building or is visually compatible with
16				the principal building.
17			(E)	Sidewalk Awnings. Non-rigid canvas, fabric, or coated fabric awnings are
18				encouraged to be placed extending from a building over the sidewalk and
19				into the public right-of-way; provided, such awning may be placed no
20				lower than nine (9) feet above the sidewalk and extend no closer than
21 22				three (3) feet from the curb line. Rigid awning materials such as vinyl, metal, fiberglass, wood, and the like are prohibited.
23	810	IIRRAN (^A NIV	ON. To minimize urban canyon effects created by tall structures, buildings
24	010			B-4 Districts taller than three (3) stories shall incorporate design elements
25				minimize adverse impacts to wind speed, wind direction, temperature and
26				air quality. Desired design elements include, but are not limited to, one or
27		-	=	n of recessing or "stepping back" upper floors, building corner softening,
28				e building's profile, increasing building porosity ("cutting out" parts of the
29			_	c. The recommended recessing or "stepping back" of floors above the
30			-	at least five (5) feet.

ARTICLE 9

ARTICLE	SECTION	PAGE	TITLE
9			INDUSTRY DISTRICTS REGULATIONS
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	902	1 of 25	Permitted Principal and Accessory Uses
	903	6 of 25	Lot Provisions
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	905	8 of 25	Building Height
	906	9 of 25	Design and Performance Standards Generally Applicable within All Industry Districts
	907	10 of 25	Design and Performance Standards for Non-Industrial Uses
	908	10 of 25	Design and Performance Standards for Light Industrial and Light Manufacturing Uses
	909	12 of 25	Design and Performance Standards for Heavy Industrial and Heavy Manufacturing Uses
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INDUSTRY DISTRICTS REGULATIONS



ARTICLE 9 – INDUSTRY DISTRICTS

- PURPOSE. The purpose of this Article is to establish permitted uses and the performance standards for the use, density, and dimensions for the Industry Zoning Districts to advance the intent of each zoning district as established in Section 205 of this Chapter. Industry Zoning Districts include the I-1 and I-2 Districts.
- 6 902 PERMITTED PRINCIPAL AND ACCESSORY USES.

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- 7 **902.1** The explanation of how to understand Land Use Tables is provided in Section 210 of this Chapter.
 - 902.2 The following land use table identifies the permitted uses, conditional uses, special exception uses, accessory uses, and prohibited uses within each of the Industry Zoning Districts.
 - (A) "P" = Permitted Use.
 - (B) "C" = Conditional Use.
 - (C) "S" = Special Exception Use.
- 15 (D) "A" = Accessory Use.
- 16 (E) "----" = Prohibited Use.
- 17 **902.3** If a land use is not included in the following table, then that use is not permitted in any of the Industry Zoning Districts.
 - 902.4 The following table also includes reference notations, if applicable, in the supplementation regulations' column, which immediately follows the land use table.

Land Uses	I Uses I-1 I-2								
RESIDENTIAL USES									
Caretaker's Residence	А	А	(A)						
Mixed-Use Dwelling	Р		(B)						
COMMERCIAL USES									
Adult Use	С	С							

Land Uses	I-1	I-2	Supplemental Regulations
After-Hours Club	Р	Р	
Agricultural Operation	Р	Р	
Agricultural Use - Beekeeping	Α	А	(C)
Agricultural Use - Plant Nursery	Р	Р	
Airport	С	С	
Animal Day Care	Р	Р	
Animal Hospital	Р	Р	
Auto Repair Garage	Р	Р	
Auto Fuel/Service Station	Р	Р	
Auto, Boat, and/or Mobile/Manufactured Home Sales	Р	Р	
Betting Use	Р	Р	
Car Wash	Р	Р	
Childcare Center	Р	Р	
Daycare Center, Adult	Р		
Farm-related Use	Р	Р	
Financial Services	Р		
Funeral Home	Р		
Heliport	С	С	
Home Occupation, Class I	Α	А	
Home Occupation, Class II	S	S	
Hospital	Р		
Hotel, Motel or Inn	Р		
Hotel, Motel or Inn, Extended Stay	Р		
Kennel, Commercial	Р		
Medical Clinic	Р		
Medical Office	Р		
Mixed-Use Building	Р	Р	
Monument Retail Sales	Р		
Motor Vehicle Racetrack	С	С	
Nightclub	Р	Р	
Nursing Home	Р		
Office	Р	Р	

Land Uses	I-1	I-2	Supplemental Regulations
Personal Care Home	Р		
Personal Service Establishment	Р		
Recreation Facility, Commercial, Indoor	Р	Р	
Recreation Facility, Commercial, Outdoor	Р		
Repair Service Establishment	Р	Р	
Restaurant	Р		
Retail Establishment	Р		
Self-Storage Development	Р	Р	
Shopping Center	Р		
Tavern	Р	Р	
Theater	Р		
Theater, Outdoor Drive-In	Р		
Trade School	Р	Р	
Treatment Center	Р		
Veterinarian Office	Р		
ı	NDUSTRIAL USES		
Bulk Recycling Center	Р	Р	(D)
Data Center	Р	Р	(D)
Distribution	Р	Р	(D)
Extractive Industry		С	
Industrial Assembly	Р	Р	(D)
Industrial Processing	Р	Р	(D)
Industrial Services	Р	Р	(D)
Industry, Heavy	С	Р	(D)
Industry, Light	Р	Р	(D)
Industry, Medium	Р	Р	(D)
Junkyard		Р	
Mineral Extraction	С	С	
Order Fulfilment Center	Р	Р	(D)
Recycling Collection Center	С	С	
Sanitary Landfill (or Solid Waste Landfill)		С	
Slaughterhouse	С	С	
Solid Waste Facility		С	

Land Uses	I-1	I-2	Supplemental Regulations
Solid Waste Transfer Facility	С	С	
Solid-Waste-to-Energy Facility	С	С	
Trucking Terminal	Р	Р	(D)
Warehouse	Р	Р	(D)
Wholesale	Р	Р	(D)
CIVIC AN	ND INSTITUTIONA	AL USES	
Dormitory	С		(E)
Membership Club	Р		
Picnic Grove, Private	S		
Public, Parochial, or Private School, Primary or Secondary	Р		
Recreation, Private	Р		
Recreation, Publicly Owned	Р	Р	
Reuse of a Closed/Vacant Membership Club	С	С	
Reuse of a Closed/Vacant Place of Worship	С	С	
Reuse of a Closed/Vacant School	С	С	
Swimming Pool, Nonhousehold	Р		
PUBLIC S	SERVICES AND UT	TILITIES	
Emergency Services Station	Р	Р	
Essential Services	Р	Р	

- 902.5 Supplemental Regulations Pertaining to Land Use Table. The following supplemental regulations are in addition to those standards and conditions provided in Section 1905 of this Chapter that are generally applicable in all zoning districts, where permitted. Unless specified to the contrary, wherever the supplemental regulations provided herein conflict with the standards and conditions provided in Section 1905 of this Chapter conflict, the more restrictive requirement shall apply.
 - (A) A Caretaker's Residence shall only be permitted on the same premises of the main nonresidential use to which is serves and is accessory to, and may only be occupied by a caretaker, caretaker's family, or guard employed on the premises.

1 2	(B)		-Use Dwelling shall only be permitted by-right within a permitted se Building.
3	(C)		y be permitted as an accessory use to a principal dwelling use,
4 5			that principal dwelling use is permitted in an Industry District or ed a pre-existing nonconforming use.
6	(D)	A Heavy	Industry or Heavy Manufacturing Use is one which generally
7		•	both buildings and open area and is engaged in the storage of or
8			turing processes with significant external effects, or which pose
9		_	nt risks due to the involvement of flammable or explosive
10			s, radioactive materials, poisons, pesticides, herbicides, other
l1			us materials, or commonly recognized offensive conditions in the
12			turing or other process. Uses within the I-1 District determined to
13			hich is a Heavy Industry or Heavy Manufacturing use shall require
L4		Conditio	nal Use approval as provided in Section 506 of this Chapter.
15	(E)	A Dormit	cory use:
16		(1) Ma	y be accessory to a permitted Public, Private, or Parochial School
L7		(pr	imary or secondary) use or a permitted Trade School use;
18		pro	ovided, if accessory, it shall be on the same premises as the
19		per	mitted principal use to which it serves.
20			y be permitted with Conditional Use approval as the principal use
21		011	:he premises; provided:
22		(a)	The Dormitory is discernably associated with and linked to
23			advancing the educational function and purposes of a
24			permitted Public, Private, or Parochial School use or a
25			permitted Trade School use; and,
26		(b)	The Dormitory is located within a ten (10) minute walk of the
27		. ,	permitted Public, Private, or Parochial School use or the
28			permitted Trade School use to which it is associated. For the
29			purposes of this standard, a ten (10) minute walk shall mean
30			within a 1/3 mile (radial buffer) or 1/2 mile along a pedestrian
31			way network.

903 LOT PROVISIONS. The following table establishes minimum and maximum lot provisions
 within the industry zoning districts.

LOT PROVISION	I-1	I-2		
RESIDENTIAL USES				
Minimum Lot Size	N/A	N/A		
Minimum Lot Frontage	N/A	N/A		
Maximum Lot Building Coverage	N/A	N/A		
COMMERCIAI	L USES			
Minimum Lot Size	6,000 sq. ft.	6,000 sq. ft.		
Minimum Lot Frontage – Interior Lot	60 ft.	60 ft.		
Minimum Lot Frontage – Corner Lot	75 ft.	75 ft.		
Maximum Lot Building Coverage	60%	60%		
INDUSTRIAL	USES			
Minimum Lot Size	1.5 acres	3 acres		
Minimum Lot Frontage	60 ft.	100 ft.		
Maximum Lot Building Coverage	40%	50%		
CIVIC AND INSTITUTIONAL USES				
Minimum Lot Size	6,000 sq. ft.	6,000 sq. ft.		
Minimum Lot Frontage – Interior Lot	60 ft.	60 ft.		
Minimum Lot Frontage – Corner Lot	75 ft.	75 ft.		
Maximum Lot Building Coverage	60%	60%		
PUBLIC SERVICES AN	ND UTILITIES			
Minimum Lot Size	6,000 sq. ft.	6,000 sq. ft.		
Minimum Lot Frontage	60 ft.	100 ft.		
Maximum Lot Building Coverage	40%	50%		

904 SETBACKS. The following table establishes the minimum and maximum setback
 requirements for principal buildings in the industry zoning districts.

YARD SETBACK	I-1	I-2		
RESIDENTIAL USES				
Minimum Front Setback	15 ft.	15 ft.		
Maximum Front Setback	30 ft.	30 ft.		
Minimum Side Setback	10 ft.	10 ft.		
Minimum Rear Setback	25 ft.	25 ft.		
COMMERCIAI	L USES			
Minimum Front Setback	10 ft.	10 ft.		
Maximum Front Setback	30 ft.	30 ft.		
Minimum Side Setback	10 ft.	10 ft.		
Minimum Rear Setback	30 ft.	30 ft.		
INDUSTRIAL	USES			
Minimum Front Setback	50 ft.	50 ft.		
Maximum Front Setback	N/A	N/A		
Minimum Side Setback	30 ft.	30 ft.		
Minimum Rear Setback	30 ft.	30 ft.		
CIVIC AND INSTITUT	TONAL USES			
Minimum Front Setback	10 ft.	10 ft.		
Maximum Front Setback	N/A	N/A		
Minimum Side Setback	10 ft.	10 ft.		
Minimum Rear Setback	30 ft.	30 ft.		
PUBLIC SERVICES AND UTILITIES				
Minimum Front Setback	10 ft.	10 ft.		
Maximum Front Setback	N/A	N/A		
Minimum Side Setback	10 ft.	10 ft.		
Minimum Rear Setback	30 ft.	30 ft.		

- **904.1** Accessory Structures.
 - (A) Non-Industrial Uses. The minimum setback for permitted non-industrial use accessory structures on a lot shall be ten (10) feet from the rear

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1	property line and ten (10) feet from an interior side property line. No
2	accessory structures are permitted within the front or street side yard. The
3	minimum setback for accessory structures from the low waterline of the
4	Monongahela River is seventy-five (75) feet.

- (B) Industrial Uses. The minimum setback for permitted industrial use accessory structures on a lot shall be thirty (30) feet. The minimum setback for accessory structures from the low waterline of the Monongahela River is seventy-five (75) feet.
- **904.2** Transitional buffer yards required under this Chapter shall supersede minimum side and rear yard setbacks established within the industry zoning districts.
- 905 BUILDING HEIGHT. The following table establishes the minimum and maximum building
 height standards within the industry zoning districts.

BUILDING HEIGHT	I-1	I-2
RESIDENTIAL USES		
Maximum Building Height – Principal Building	35 ft.	35 ft.
Maximum Building Height – Accessory Structure	15 ft.	15 ft.
COMMERCIAL USES		
Maximum Building Height – Principal Building	55 ft.	55 ft.
Maximum Building Height – Accessory Structure	15 ft.	15 ft.
INDUSTRIAL USES		
Maximum Building Height – Principal Building	80 ft.	80 ft.
Maximum Building Height – Accessory Structure	40 ft.	40 ft.
CIVIC AND INSTITUTIONAL	L USES	
Maximum Building Height – Principal Building	55 ft.	55 ft.
Maximum Building Height – Accessory Structure	15 ft.	15 ft.
PUBLIC SERVICES AND UT	ILITIES	
Maximum Building Height – Principal Building	55 ft.	55 ft.
Maximum Building Height – Accessory Structure	15 ft.	15 ft.

905.1 Maximum Building Height Exceptions. See Subsection 1904.5 of this Chapter for exceptions to maximum building height standards.

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2	906		RY DISTRICTS.
3		906.1	Sidewalks . Sidewalks shall be constructed along the frontage of a lot upon which a use is to be constructed as follows:
5 6 7			(A) Sidewalks shall be constructed of concrete to current construction specifications published by the Pennsylvania Department of Transportation.
8 9 10 11			(B) The public sidewalk shall remain open so that no less than a four (4) foot wide unobstructed path is maintained at all times. Examples of potential obstructions include, but are not limited to, street furniture, merchandise display, outdoor dining, etc.
12 13 14 15			(C) Sidewalks shall be constructed along the frontage of a lot upon which a use is to be constructed. New sidewalks shall be at least five (5) feet wide, or the same width as an existing but incomplete sidewalk along the same side of street.
L6 L7 L8		906.2	Exterior Lighting . All exterior lights shall be designed, located, installed, aimed, and shielded in such a manner as to prevent glare from encroaching onto adjoining properties or public rights-of-way.
19 20		906.3	Fences . The following design and performance standards are established for fences erected in an industry zoning district, whether required or not:
21			(A) Shall not exceed a height of ten (10) feet.
22			(B) Shall not obstruct the clear vision triangle.
23 24 25			(C) Fences of at least eight (8) feet in height may have barbed wire placed above the eight (8) foot mark. Concertina, razor, and electric fences shall be prohibited in all industry zoning districts.
26		906.4	HVAC Mechanical Units.
27			(A) HVAC mechanical units should be roof mounted.
28 29			(B) Ground mounted HVAC mechanical units shall not be located in the front or street side vard.

907 DESIGN AND PERFORMANCE STANDARDS FOR NON-INDUSTRIAL USES. 1 2 907.1 Screening of Surface Parking. Surface parking areas serving non-industrial uses 3 shall be concealed by dense landscaping along the street frontage and along 4 property lines not adjoining a public street. 907.2 Materials. 5 6 (A) Building design standards shall not be construed as to prohibit the 7 innocuous use of materials designed, intended, and used for renewable 8 energy systems. 9 (B) Metal paneling may be used for exterior wall surfaces, but the area of the metal paneling should not exceed twenty (20) percent of any one wall face. 10 Unless the roof is flat and generally not visible from the adjoining grade, (C) 11 12 roofing shall be consistent in material, style, pattern, and color throughout. Glare producing materials and unpainted metal roofing is 13 prohibited. 14 907.3 Techniques. 15 Windows should be set to the inside of the building face wall. 16 (A) (B) All primary entrance exterior doors should have rectangular recessed 17 18 panels or glass. 19 All rooftop equipment that is enclosed should be enclosed in building material that matches the principal building or is visually compatible with 20 21 the principal building. 22 907.4 Playground equipment, if provided, shall be located entirely behind the principal 23 structure and shall meet required setbacks for accessory structures. DESIGN AND PERFORMANCE STANDARDS FOR LIGHT INDUSTRIAL AND LIGHT 24 908 MANUFACTURING USES. A Light Industry and Light Manufacturing Use is one which 25 ordinarily uses only light machinery; is conducted entirely within enclosed substantially-26 27 constructed buildings; does not use the open area around such buildings for storage of 28 raw materials or manufactured products or for any other industrial purpose. Light 29 Industry and Light Manufacturing uses shall conform to the following performance 30 standards:

1 2 3 4	908.1	Smoke . No smoke is emitted of a density greater than No. 1 according to the Ringlemann's Scale, except that smoke of a density not in excess of No. 2 of Ringlemann's Scale shall be permitted for a period not in excess of six (6) minutes in any one (1) hour.
5 6	908.2	Fly Ash . No particles from any flue or smokestack shall be permitted to escape beyond the confines of the building in which it is produced.
7 8	908.3	Dust. No dust of any kind produced by the industrial operations shall be permitted to escape beyond the confines of the building in which it is produced.
9 10	908.4	Odor . No noxious or obnoxious odor of any kind shall be permitted to extend beyond the lot line.
11 12	908.5	Gases and Fumes . No gases or fumes toxic to persons or injurious to property shall be permitted to escape beyond the building in which they occur.
13	908.6	Glare . No glare shall be seen from any street or any residential area.
14 15	908.7	Vibration . No intense earth-shaking vibration shall be created or maintained by any industry beyond the property on which it is located.
16 17 18 19 20	908.8	Noise and Sound . A maximum of seventy (70) decibels at the property line is permitted. Noise is required to be muffled so as not to become objectionable due to intermittence, beat frequency or shrillness. Sound may equal but may not exceed street traffic noise in the vicinity during a normal day shift work period.
21 22 23 24 25 26 27 28	908.9	Exhaust Control . Exhaust from any internal combustion engine or compressor, stationary or mounted on wheels, used in connection with any operation shall not be discharged into the open air unless it is equipped with an exhaust muffler, mufflers, or an exhaust box constructed of noncombustible materials designed and installed to sufficiently suppress disruptive noise and vibrations and prevent the escape of noxious or obnoxious gases or fumes. All such equipment shall be maintained in good operating condition according to manufacturer's specifications.
29 30 31 32	908.10	Chimneys, cooling towers, elevator bulkheads, fire towers, penthouses, tanks, water towers, transmission towers, derricks or essential mechanical appurtenances may be erected to any height not prohibited by other City, State, or Federal laws or regulations.

1	909		AND PERFORMANCE STANDARDS FOR HEAVY INDUSTRIAL AND HEAVY
2			ACTURING USES. A Heavy Industry or Heavy Manufacturing Use is one which
3 4		- -	s both buildings and open area for manufacturing, fabricating, processing, on, heaving, repairing, dismantling, storage or disposal of equipment, raw
5			ls, and/or manufactured products or wastes. Heavy Industry and Heavy
5			cturing uses shall conform to the following performance standards:
U		iviaiiuia	cturing uses shall comorn to the following performance standards.
7		909.1	Smoke. No smoke is emitted of a density greater than No. 2 according to the
8			Ringlemann's Scale, except that smoke of a greater density shall be permitted
9			for a period not in excess of six (6) minutes in any one (1) hour.
LO		909.2	Fly Ash. No particles from any flue or smokestack shall exceed 0.3 grains per
l1			cubic foot of flue gas at a stack temperature of 500 degrees Fahrenheit.
L2		909.3	Dust . No dust of any kind produced on the development site shall be permitted
L3			to escape beyond the limits of the property being used. Watering, wetting, or
L4			other methods or materials must be used to control dust to adjacent properties.
L5			Watering, wetting, chemical suppression, or any other dust control measures
L6			which result in deposition of the dust control media and/or the captured dust
L7			upon the ground surface, or upon surfaces draining to the ground surface, shall
L8			be subject to regulation under Monessen City Code Chapter 338 "Stormwater
L9			Management."
20		909.4	Odor. No noxious or obnoxious odor of any kind shall be permitted to extend
21			beyond the lot lines.
22		909.5	Gases and Fumes. No gases or fumes toxic to persons or injurious to property
23			shall be permitted to escape beyond the building in which they occur.
24		909.6	Glare. No glare shall be seen from any street or any residential area.
25		909.7	Vibration . No intense earth-shaking vibration shall be created or maintained by
26			any industry beyond the property on which it is located.
27		909.8	Noise and Sound. A maximum of seventy (70) decibels at the property line is
28			permitted. Noise is required to be muffled so as not to become objectionable
29			due to intermittence, beat frequency or shrillness. Sound may equal but not
30			exceed street traffic noise in the vicinity during a normal day shift work period.
31		909.9	Exhaust Control . Exhaust from any internal combustion engine or compressor,
32			stationary or mounted on wheels, used in connection with any operation shall

2 3 4 5 6 7 909.1 0 8	mufflers, or an exhaust box constructed of noncombustible materials designed and installed to sufficiently suppress disruptive noise and vibrations and prevent the escape of noxious or obnoxious gases or fumes. All such equipment shall be maintained in good operating condition according to manufacturer's specifications. Perimeter Landscaping and Fencing. For the purpose of screening, buffering, and security, the following improvements shall be installed within thirty (30) days after commencement of development.
10 11 12 13 14 15	 (A) Landscaping. Where a heavy industry, heavy manufacturing, or extractive industry development site abuts a nonindustrial property (zoned or used) or public or private street, a thirty (30) foot landscaping transitional yard shall be installed the length of said common border as follows: (1) A ten (10) foot wide exterior landscaping transition area containing three (3) to four (4) medium to large trees and fifteen (15) to twenty (20) evergreen shrubs per 100 linear feet.
17 18 19 20 21	 (2) A twenty (20) foot wide interior landscaping transition area containing parallel, staggered and/or concentric rows of evergreen trees or evergreen hedge planted eight (8) to twelve (12) feet on center per 100 linear feet. (3) Trees shall have a minimum two (2) inch caliper and shrubs shall be at least three (3) gallons in size.
23 24 25 26 27	(B) Fencing . A color vinyl-coated chain link fence not less than ten (10) feet in height shall be erected the entire perimeter of a heavy industry, heavy manufacturing, or extractive industry development site between the landscaping transitional yards and the development site. Prominently displayed no trespassing signs are required on all four (4) or more sides of the perimeter fencing.

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- (C) **Entrance Gate Specifications**. All perimeter fences shall be equipped with at least one (1) entrance gate. The gate shall meet the following specifications:
 - (1) Each gate shall be not less than twelve (12) feet wide and be composed of two (2) gates, each of which is not less than six (6) feet wide, or one (1) sliding gate not less than twelve (12) feet wide. If two (2) gates are used, gates shall latch and lock in the center of the span.
 - (2) The gates shall be provided with a combination catch and locking attachment device and shall be kept locked except when being used for access to the site.
 - (3) The person in charge of the development site must provide the Monessen Fire Department No. 1 ("downtown") and Monessen Fire Department No. 2 ("hilltop") with a Knox Padlock or Knox Box entry system or equivalent on the gate to access the site in case of an emergency.
- (D) Administrative Adjustment. The Zoning Officer may approve administrative adjustments to the perimeter landscaping and fencing design if it is found that the adjustments:

1 2	 Are consistent with the spirit and intent of the landscaping and fencing requirements; and,
3 4	(2) Will not adversely affect the proposed development, use of adjacent property, or obstruct clear vision triangles; and,
5 6 7	(3) Are necessary to accommodate an alternative or innovative design that achieves to the same or better degree the objective of the landscaping and fencing standard to be modified.
8 909.11 9	Signage . For development that involves the use, storage, or generation of highly flammable, toxic, explosive, or hazardous materials, the following signage shall be provided as approved or designated by the Municipal Fire Chief.
11 12 13 14 15	(A) Prominently displayed permanent weatherproof retroreflective signs reading "DANGER NO SMOKING OR OPEN FLAME ALLOWED" shall be posted upon completion of the perimeter fencing at the entrance gate(s) or in any other appropriate location. Sign lettering shall be at least four (4) inches in height and shall be red on a white background or white on a red background.
17 18 19 20 21	(B) Prominently displayed permanent weatherproof labels must be located on each tank containing highly flammable, toxic, explosive, or hazardous materials indicating the exact chemicals that are contained in the tank. Sign lettering shall be at least six (6) inches in height, contrasting with the background color.
909.12 23 24 25 26 27	Waste Disposal . All waste and hazardous materials used, stored, or generated by the use may only be discharged into above-ground and/or axle-mounted tanks. Waste materials shall be removed from the site and transported to an approved and permitted off-site disposal facility no less frequently than every thirty (30) days. Wastewater stored in on-site above-ground and/or axle-mounted tanks shall be removed as necessary, except:
28 29 30 31	(A) Domestic sanitary sewage shall be discharged to a public sanitary sewer, as required under Monessen City Code Chapter 317 "Sewer Regulations." Such discharge shall conform to the rules and regulations of the Morgantown Utility Board; and,

1		(B) Certain limited process/industrial waste may be discharged to the public
2		sanitary sewer, but only as allowed and regulated under Monessen City
3		Code Chapter 317 "Sewer Regulations." Any such allowed industrial
4		discharge shall conform to the laws, regulations, and rules of the
5		Commonwealth of Pennsylvania.
6		(C) Any liquid, or semi-liquid, waste not characterized as domestic sanitary
7		sewage or as allowed industrial discharge, as described in items (A) and/or
8		(B) above, shall be disposed of as herein provided above.
9	909.13	Security. At all times, the development site shall have a minimum of one (1)
10		security camera mounted inside the perimeter fencing. Signs shall be posted on
11		the fence or wall of the site to indicate that activity on the site may be recorded
12		by video surveillance. The person in charge of the development site shall
13		maintain video data for a period of five (5) business days. At the request of City
14		law enforcement officials, the person in charge of the development shall make
15		available recorded footage required herein. Camera systems shall be
16		maintained in proper operating condition and shall be designed and located to
17		meet the following requirements:
18		(A) Capture clear video images (day and night) of all traffic entering and exiting
19		the gate(s).
20		(B) Be equipped with motion detection technology.
21		(C) Be equipped with panning technology to pan immediately to any motion
22		detected at or near the gate(s).
23		(D) Show the date and time of all activity on the footage.
24		(E) Be capable of being viewed at the monitoring facility.
25	909.14	Storage of Equipment. On-site storage of equipment is prohibited on the
26		development site except when servicing on-going operations. No vehicle or
27		item of machinery shall be parked or stored on any public street, right-of-way,
28		or in any development site driveway entrance which constitutes a fire hazard or
29		an obstruction to or interference with fighting or controlling fires except that
30		equipment which is necessary for the operations of the development site. The
31		Municipal Fire Chief shall determine whether equipment on the site constitutes
32		a fire hazard.

1		909.15	Private Roads and Driveway Entrances. Prior to the commencement of
2			development, all private roads and driveway entrances to the development site
3			shall be at least twenty-four (24) feet wide and have an overhead clearance of
4			at least fourteen (14) feet. At a minimum, the road shall be surfaced with
5			bituminous asphalt surface treatment, however concrete paving is preferred.
6			Roads shall not be surfaced with gravel or caliche. All private roads shall have a
7			concrete drive approach constructed to the reasonable satisfaction of the City
8			Engineer. In particular cases these requirements governing surfacing of private
9			roads may be altered at the discretion of the City Engineer after consideration
10			of all circumstances including, but not limited to, distances from public streets
11			and highways; distances from nonindustrial property (zoned or used);
12			topographical features; nature of the soil; and, exposure to wind.
13		909.16	Chimneys, cooling towers, elevator bulkheads, fire towers, penthouses, tanks,
14			water towers, transmission towers, derricks or essential mechanical
15			appurtenances may be erected to any height not prohibited by other City, State,
16			or Federal laws or regulations.
17	910	DESIGN	AND PERFORMANCE STANDARDS FOR EXTRACTIVE INDUSTRY USES. An
17 18	910		AND PERFORMANCE STANDARDS FOR EXTRACTIVE INDUSTRY USES. An we Industry use involves the extraction of minerals, including solids, such as coal
	910	Extracti	
18	910	Extraction and ores	ve Industry use involves the extraction of minerals, including solids, such as coal
18 19	910	Extraction and orest to the h	ve Industry use involves the extraction of minerals, including solids, such as coal s; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition
18 19 20	910	Extraction and orest to the h	ve Industry use involves the extraction of minerals, including solids, such as coal s; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition neavy industry or heavy manufacturing use performance standards provided in
18 19 20 21	910	Extraction and orest to the h	ve Industry use involves the extraction of minerals, including solids, such as coal s; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition neavy industry or heavy manufacturing use performance standards provided in 909 of this Article, Extractive Industry uses shall conform to the following
18 19 20 21 22	910	Extraction and orest to the had section perform	we Industry use involves the extraction of minerals, including solids, such as coal s; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition neavy industry or heavy manufacturing use performance standards provided in 909 of this Article, Extractive Industry uses shall conform to the following nance standards:
18 19 20 21 22	910	Extraction and orest to the had section perform	we Industry use involves the extraction of minerals, including solids, such as coal s; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition neavy industry or heavy manufacturing use performance standards provided in 909 of this Article, Extractive Industry uses shall conform to the following nance standards: Minimum Area. The tract of land on which an extractive industry use is to be
18 19 20 21 22 23 24	910	Extractive and orest to the his Section perform	we Industry use involves the extraction of minerals, including solids, such as coal s; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition neavy industry or heavy manufacturing use performance standards provided in 909 of this Article, Extractive Industry uses shall conform to the following nance standards: Minimum Area. The tract of land on which an extractive industry use is to be developed must have a minimum area of five (5) acres.
18 19 20 21 22 23 24	910	Extractive and orest to the his Section perform	ve Industry use involves the extraction of minerals, including solids, such as coal s; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition neavy industry or heavy manufacturing use performance standards provided in 909 of this Article, Extractive Industry uses shall conform to the following nance standards: Minimum Area. The tract of land on which an extractive industry use is to be developed must have a minimum area of five (5) acres. External Setbacks. An extractive industry development must be a distance,
18 19 20 21 22 23 24 25 26	910	Extractive and orest to the his Section perform	ve Industry use involves the extraction of minerals, including solids, such as coal s; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition neavy industry or heavy manufacturing use performance standards provided in 909 of this Article, Extractive Industry uses shall conform to the following nance standards: Minimum Area. The tract of land on which an extractive industry use is to be developed must have a minimum area of five (5) acres. External Setbacks. An extractive industry development must be a distance, calculated from the outermost boundary of its development site in a straight
18 19 20 21 22 23 24 25 26 27	910	Extractive and orest to the his Section perform	ve Industry use involves the extraction of minerals, including solids, such as coal is; liquids, such as crude petroleum; and gasses, such as natural gasses. In addition neavy industry or heavy manufacturing use performance standards provided in 909 of this Article, Extractive Industry uses shall conform to the following nance standards: Minimum Area. The tract of land on which an extractive industry use is to be developed must have a minimum area of five (5) acres. External Setbacks. An extractive industry development must be a distance, calculated from the outermost boundary of its development site in a straight line without regard to intervening structures or objects, of no less than:

uses exist:

1 2	(1) A dwelling unit located within any zoning district other than the R-1A, R-1B, R-2, and R-3 Districts.
3	(2) Place of Worship.
4	(3) Hospital.
5	(4) Public, Parochial, or Private School, Primary or Secondary
6	(5) Childcare Center
7	(6) Park
8	(D) 100 feet from the 1% (100-year) floodplain.
9	(E) 1,000 feet from a public source water supply intake.
10 910.3 11 12 13 14 15 16 17 18 19 20 21	External Setback Exception. With variance approval by the Zoning Hearing Board, the external setbacks provided in Section 910.2 above may be reduced to not less than two hundred fifty (250) feet when there is the written consent of sixty percent (60%) of the surface property owners within the external setback exception radius area between two hundred fifty (250) feet and five hundred (500) feet around said extractive industry development site. In the event such consent is not obtained, and upon providing evidence of an attempt to obtain written consent of sixty percent (60%) of the surface property owners, then the distance may be reduced to not less than two hundred fifty (250) feet with variance approval by the Zoning Hearing Board. For protection of the public health, safety and welfare, the Zoning Hearing Board may impose additional requirements for a reduction of such distance and take into account the presence of natural or man-made barriers.
23 24	(A) External setback exception applicants shall adhere to the following written consent or objection verification methodology:
25 26 27 28	(1) A consent/objection form provided by the Zoning Officer shall be used by the applicant to obtain consent or objection from all surface property owners as described above. Only one consent/objection form may be obtained from each property owner. Said form shall at
29 30	a minimum include the name and contact information of the applicant and the operator; a description of the proposed extractive

industry development; a map illustrating the location and extent of

1			the proposed extractive industry development site and the external
2			setback exception radius area; the name and address of the surface
3			property owner; the tax map and parcel number(s) owned by the
4			individual surface property owner; and, signature lines to provide
5			written consent or objection by the individual surface property
6			owner.
7		(2)	The applicant shall submit to the Zoning Officer a complete list of the
8			names and addresses of all property owners for parcels that are, in
9			whole or in part, within five hundred (500) feet of the proposed
10			extractive industry development site. Such information shall be
11			obtained from the Westmoreland County Recorder of Deeds' Office.
12		(3)	The applicant shall be responsible for sending by certified mail the
13			consent/objection form described above to all property owners with
14			the radius of two hundred fifty (250) feet and five hundred (500) feet
15			around the proposed extractive industry development site.
16		(4)	For those surface property owners for which consent or objection is
17			not obtained on the form described above, evidence of an attempt
18			to obtain same shall be provided by returned unopened certified
19			mailings and/or certified mail receipts. Certified unopened mailings
20			returned due to incorrect address shall not be sufficient evidence of
21			an attempt to obtain consent or objection.
22	(B)	Арр	licants seeking a reduction of the external setback shall submit to the
23		Zoni	ng Officer all obtained consent/objection forms, returned unopened
24		certi	ified mailings, certified mail receipts, and a summary sheet of the
25		resu	Its of the effort to obtain written consent or objection from all of the
26		surfa	ace property owners within the external setback exception radius area.
27		The	summary sheet shall include at a minimum the following:
28		(1)	A map illustrating the location of the proposed extractive industry
29			development site and the external setback exception radius area.
30		(2)	Total number of properties within the external setback exception
31			radius area.
32		(3)	Total number of property owners within the external setback
33			exception radius area.

1 2		(4)	Total number of consenting property owners within the external setback exception radius area.
3 4		(5)	Total number of objecting property owners within the external setback exception radius area.
5 6		(6)	Total number of nonresponsive property owners within the external setback exception radius area.
7		(7)	Total number of returned unopened certified mailings.
8		(8)	Total number of certified mail receipts.
9		(9)	Total number of obtained consent/objection forms.
10		(C) App	olicants shall use ethical methods to obtain written consent/objection
11		fori	ms. The Zoning Hearing Board should reject an external setback
12		exc	eption variance request if it finds that there is evidence of coercion,
13		dec	ception, compensation, or similar ethical misconduct on behalf of the
14		арр	plicant seeking a reduction of the external setback.
15		(D) Pur	suant to Section 508 of this Chapter, the applicant shall provide the
16		Zor	ning Officer addressed and postage paid envelopes that will be used by
17		the	Zoning Officer to send mailed notice to all owners of property within
18		five	e hundred (500) feet of the extractive industry development site.
19		Ma	iled notice and, if applicable, electronic notice, shall be sent not less
20		tha	n ten (10) days prior to the Zoning Hearing Board's hearing on the
21		ext	ernal setback exception variance request.
22	910.4	Signage.	A sign shall be prominently displayed at the perimeter gate(s)
23		enclosing	g the development site. Such sign(s) shall be durable weatherproof
24		material,	maintained in good condition and, unless otherwise required by the
25		City, shal	I have a surface area of not less than two (2) square feet nor more than
26		four (4) s	equare feet and shall be lettered with the following:
27		(A) Mir	ne, quarry, or well name and number.
28		(B) Nar	me of operator.
29		(C) The	e emergency 911 number.

1 2		industry site who may be contacted in case of emergency.
3	910.5	Water Impoundment. Freshwater impoundments are permitted on extractive
4 5		industry development sites. Freshwater impoundments may be earthen impoundments or semi-portable axle-mounted above-ground storage tanks.
6 7		(A) Freshwater storage shall be prevented from putrefaction and/or becoming a mosquito breeding habitat.
8 9		(B) Freshwater earthen pits shall be securely enclosed by a six (6) foot tall black vinyl-coated chain link fence.
10 11 12	910.6	Secondary Containment . Secondary containment using existing best practices shall be required for all equipment and storage facilities; be capable of containing a release of no less than one hundred twenty-five (125) percent of
13		the total combined volume of all storage containers; and, have a freeboard of
14 15		no less than eight (8) inches. In addition, for oil and gas extraction development, an earthen perimeter berm of not less than two (2) feet shall be developed
16		around the entire development site and meet at a minimum the following
17		standards:
18		(A) The earthen perimeter berm shall confine a containment volume of no less
19		than one hundred twenty-five percent (125%) of the total combined
20		volume of all liquids utilized in the preparation, drilling, and completion of
21		the well.
22		(B) The areas confined within the secondary containment facilities, and within
23		the earthen perimeter berm, including the walls of the secondary
24		containment facilities and the earthen berm, shall all be covered by a
25		synthetic impermeable liner. Joints and seams within said liner shall be
26		chemically or thermally fused so that it serves as a single, continuous unit.
27		(C) Access roadways into the development site shall be configured and
28		designed in such a way as to not compromise the containment integrity of
29		the perimeter earthen berm.
30	910.7	Waste Disposal.
31		(A) Portable closed steel storage tanks must be used for storing liquid
32		hydrocarbons. Tanks must meet American Petroleum Institute (API)

1 2 3			standards. All tanks must have a vent line, flame arrester, and pressure relief valve. No tank battery shall be within one hundred (100) feet of any combustible structure.
4 5 6 7		(B)	Drilling mud, cuttings, liquid hydrocarbons, flowback, produced water, and all other field waste derived or resulting from or connected with extraction shall only be discharged into above-ground axle-mounted tanks (closed loop mud and closed loop fracking system).
8 9 10		(C)	Waste materials shall be removed from the site and transported to an off- site disposal facility no less frequently than every thirty (30) days. Wastewater stored in on-site tanks shall be removed as necessary.
11 12 13 14 15 16		(D)	All waste disposal shall be documented using manifest procedures. The manifests shall record the complete chain of custody from the retrieval at the development site to the ultimate disposal location, for all volumes/units of waste generated and removed from the development site. All such documentation shall be provided to the City of Monessen upon request.
17 18 19 20	910.8	extra exer	Emission or Burning . As a temporary and necessary safety function of the active industry operation, venting or burning by open flame (e.g., flaring) is npt from light and glare regulations as required in this Article and acceptable er the following conditions:
18 19	910.8	extra exer	active industry operation, venting or burning by open flame (e.g., flaring) is npt from light and glare regulations as required in this Article and acceptable
18 19 20 21 22	910.8	extra exer unde	active industry operation, venting or burning by open flame (e.g., flaring) is npt from light and glare regulations as required in this Article and acceptable er the following conditions: No person shall allow, cause, or permit gases to be vented into the atmosphere or to be burned by open flame except as allowed by applicable
18 19 20 21 22 23 24 25 26 27	910.8	extra exer unde (A)	active industry operation, venting or burning by open flame (e.g., flaring) is apt from light and glare regulations as required in this Article and acceptable or the following conditions: No person shall allow, cause, or permit gases to be vented into the atmosphere or to be burned by open flame except as allowed by applicable state and federal laws, rules, and regulations. Such venting or open flame shall not be located closer than three hundred (300) feet from any building not used in development site operations. Every reasonable effort should be made to screen such venting or open flame in such a way as to minimize detrimental effects to adjacent

1 2	(1) At least ten (10) calendar days, public educational press release and advance notice sent to all primary local news media outlets.
3	(2) At least five (5) calendar days, published notice in a local newspaper of general circulation.
5 6 7 8	(3) At least 72 hours, written notification to the City Fire Chiefs of the Monessen Fire Department No. 1 ("downtown") and the Monessen Fire Department No. 2 ("hilltop") and the Westmoreland 9-1-1 Emergency Communications Center.
9 10	(D) Flaring or burning of gas or petroleum of any kind after an oil or gas well is in production is prohibited.
11 910.9 12 13	Security . In addition to the standards provided in Subsection 909.13 above, camera systems shall be designed and located to meet the following requirements:
14 15	(A) Be equipped to capture clear video images (day and night) of all production equipment located on the site.
16 17	(B) Be equipped with panning technology to pan immediately to any motion detected at or near production equipment located on the site.
18 910.10	Cleanup and Maintenance.
19 20 21 22 23 24 25 26	(A) With the exception of freshwater, any spill, leak, or malfunction resulting in five (5) gallons or more shall be reported within twenty-four (24) hours to the City of Monessen and the Pennsylvania Department of Environmental Protection. Regardless of the amount of fluid resulting from the spill, leak, or malfunction, the operator shall remove or cause to be removed all waste materials from any public or private property affected by such spill, leak, or malfunction. Clean-up operations must begin immediately.
27 28 29 30 31	(B) The twenty-four (24) hour reporting period provided in item (A) above shall apply to discharges occurring within a containment area of the development site. For any discharge which occurs outside of a containment area, the City of Monessen and the Pennsylvania Department of Environmental Protection shall be notified immediately.

1		(C)	Rainfall onto the development site for which containment barriers are
2			required shall be captured by the required containment barriers and be
3			collected and disposed of as is required for spilled wastes, except the
4			occurrence of rainfall shall not require report notification to the City of
5			Monessen and/or the Pennsylvania Department of Environmental
6			Protection. Rainfall may not be left to undermine the capability of
7			secondary containment to contain a release of no less than one hundred
8 9			twenty-five percent (125%) of the total combined volume of all storage containers.
10		(D)	The development site and public space within one hundred (100) feet shall
11			at all times be kept free of debris, pools of water or other liquids,
12			contaminated soil, weeds, brush, trash, or other waste material.
13		(E)	Oil and gas extraction development. After well drilling has been completed
14			and the well is either producing or temporarily plugged for later
15			production and delivery to market, the operator shall clean the drill site,
16			remove derrick(s) and all appurtenant equipment thereto, complete
17			interim restoration activities, and repair all property damage caused by
18			such operations within ninety (90) days.
19	910.11	Site	Restoration. Within six (6) months following the abandonment of an
20		extra	active industry development site, including permanent well plugging, the
21		oper	rator shall be responsible for the restoration of the development site to its
22		origi	nal condition as nearly as practicable. Abandonment shall be approved by
23		the	City Engineer after restoration of the development site has been
24		acco	implished in conformity with the following requirements at the discretion of
25		the (City Engineer:
26		(A)	All production, derricks, tanks, towers, and other appurtenant surface
27			equipment and installations shall be removed from the development site.
28		(B)	All concrete foundations, piping, wood, guy anchors and other foreign
29			materials regardless of depth, except surface casing, shall be removed
30			from the development site, unless otherwise directed by the City.
31		(C)	All holes and depressions shall be filled with clean, compactable soil.
32		(D)	All waste, refuse or waste material shall be removed from the
33			development site.

910.12	Chimneys, cooling towers, elevator bulkheads, fire towers, penthouses, tanks									
	water	towers,	transmission	towers,	derricks	or	essential	mechanica		
	appurt	enances m	nay be erected	to any hei	ght not pro	ohibi	ted by othe	er City, State		
	or Fede	eral laws c	or regulations.							

ARTICLE 10

ARTICLE	SECTION	PAGE	TITLE
10			PUBLIC, CIVIC, AND OPEN SPACE DISTRICTS REGULATIONS
	1001	1 of 8	Purpose
	1002	1 of 8	Permitted Principal and Accessory Uses
	1003	3 of 8	Lot Provisions
	1004	3 of 8	Setbacks
	1005	5 of 8	Building Height
	1006	6 of 8	Design and Performance Standards Generally Applicable within all Public, Civic. & Open Space Districts.

PUBLIC, CIVIC, AND OPEN SPACE DISTRICTS REGULATIONS



ARTICLE 10 – PUBLIC, CIVIC, & OPEN SPACE DISTRICTS

PURPOSE. The purpose of this Article is to establish permitted uses and the performance standards for the use, density, and dimensions for the Public, Civic, & Open Space Zoning Districts to advance the intent of each zoning district as established in Section 205 of this Chapter. Public, Civic, & Open Space Zoning Districts include the P-1 and P-2 Districts.

6 1002 PERMITTED PRINCIPAL AND ACCESSORY USES.

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- **1002.1** The explanation of how to understand Land Use Tables is provided in Section 210 of this Chapter.
- The following land use table identifies the permitted uses, conditional uses, special exception uses, accessory uses, and prohibited uses within each of the Public, Civic, & Open Space Zoning Districts.
 - (A) "P" = Permitted Use.
 - (B) "C" = Conditional Use.
 - (C) "S" = Special Exception Use.
- 15 (D) "A" = Accessory Use.
- 16 (E) "----" = Prohibited Use.
 - **1002.3** If a land use is not included in the following table, then that use is not permitted in any of the Public, Civic, & Open Space Zoning Districts.
 - **1002.4** The following table also includes reference notations, if applicable, in the supplementation regulations' column, which immediately follows the land use table.

Land Uses	P-1	P-2	Supplemental Regulations
R	ESIDENTIAL USES		
Accessory Dwelling Unit (ADU)	А	А	
Caretaker's Residence	Р	Р	(A)
Conversion Apartment	А	А	
Single-Family Dwelling (detached)	Р	Р	(B)

Land Uses	P-1	P-2	Supplemental Regulations
CC	OMMERCIAL USE	S	
Agricultural Operation	С	С	
Agricultural Use - Beekeeping	Α	А	(C)
Agricultural Use - Christmas Tree Farm or Tree Farm	С	С	
Agricultural Use - Crop Farming	С	С	
Agricultural Use - Livestock, Raising of	С	С	
Agricultural Use - Plant Nursery	С	С	
Animal Cemetery	С		
Cemetery	С		
Family Childcare Home	А	А	
Farm-Related Use	С	С	
Home Occupation, Class I	А	А	
Home Occupation, Class II	S	S	
Monument Retail Sales	А		(D)
Recreation Facility, Commercial, Indoor	С		
Recreation Facility, Commercial, Outdoor	S		
Theater, Outdoor Drive-In	С		
CIVIC AN	ND INSTITUTION	AL USES	
Membership Club	С		
Picnic Grove, Private	С	С	
Public, Parochial, or Private School, Primary or Secondary	С		
Recreation, Private	С		
Recreation, Publicly Owned	Р	Р	
Reuse of a Closed/Vacant Membership Club	С	С	
Reuse of a Closed/Vacant Place of Worship	С	С	
Reuse of a Closed/Vacant School	С	С	
Swimming Pool, Nonhousehold	С		
PUBLIC S	SERVICES AND UT	TILITIES	
Emergency Services Station	Р		
Essential Services	Р	Р	

1		1002.5	Sup	plemental Regulations Pertaining to Land Use Table . The following
2			supp	plemental regulations are in addition to those standards and conditions
3			prov	rided in Section 1905 of this Chapter that are generally applicable in all
4			zoni	ng districts, where permitted. Unless specified to the contrary, wherever
5			the	supplemental regulations provided herein conflict with the standards and
6			cond	ditions provided in Section 1905 of this Chapter conflict, the more restrictive
7			requ	uirement shall apply.
8			(A)	A Caretaker's Residence shall only be permitted on the same premises of
9				the main nonresidential use to which is serves and is accessory to, and may
LO				only be occupied by a caretaker, caretaker's family, or guard employed on
l1				the premises.
L2			(B)	The following minimum lot size standards shall be required for the
L3				development of single-family dwelling (detached) and shall supersede lot
L4				provisions in Subsection 1003 below.
15				(1) P-1 District15,000 square feet
L6				(2) P-2 District1.5 acres
L7			(C)	May be permitted as an accessory use to a permitted residential use or to
L8				a pre-existing residential nonconforming use. May be permitted as a
L9				principal use with Conditional Use approval.
20			(D)	Monument Retail Sales uses are only permitted as an accessory use to a
21				principal Cemetery use.
22	1003	LOT PRO	OVISIO	DNS . The following table establishes minimum and maximum lot provisions
23		within t	he Pu	blic, Civic, & Open Space Zoning Districts.
22	1003			ONS . The following table establishes minimum and maximum lot prov

LOT PROVISION	P-1	P-2
Minimum Lot Size	0.5 acres	2.0 acres
Minimum Lot Frontage	60 ft.	60 ft.
Maximum Lot Building Coverage	20%	10%

24 **1004 SETBACKS**. The following table establishes the minimum and maximum setback requirements for principal buildings in the Public, Civic, & Open Space Zoning Districts.

YARD SETBACK	P-1	P-2
Minimum Front Setback	20 ft.	20 ft.
Minimum Side Setback	10 ft.	10 ft.
Minimum Rear Setback	30 ft.	30 ft.

- 1004.1 The required side yard setback in the Public, Civic, & Open Space Zoning Districts for the principal building on the side facing a street (i.e., corner lot) shall be one and one-half (1.5) times the normal side setback requirement.
- **1004.2** Transitional buffer yards required under this Chapter shall supersede minimum side and rear yard setbacks established within the Public, Civic, & Open Space Zoning Districts.
- **1004.3** Accessory Structures.

- (A) Unless superseded under this Chapter, the minimum side and rear setback for permitted detached accessory structures in the Public, Civic, & Open Space Zoning Districts shall be ten (10) feet; provided the accessory structure does not obstruct the clear vision triangle.
- (B) For single-family dwellings (detached), accessory structures shall not be located in the front yard or in the side yard of a corner lot between the principal building and the side property boundary shared with the street. Except that, when the single-family dwelling (detached) is located 150 feet or more from the public street and existing woodlands and/or new trees are planted that block the view of the single-family dwelling (detached) from the public street, accessory structures may be located in the front yard or in the side yard of a corner lot between the principal building and the side property boundary shared with the street.
- 1004.4 Uncovered pedestrian ways, stairs, landings, porch stoops, and the like that provide ingress and egress to a building may extend into a required setback, except that such features shall not extend closer than five (5) feet from property line.
- 1004.5 Fences, retaining walls, terraces, steps, or other similar features may encroach into a required setback; provided, such features do not obstruct the clear vision triangle. Such features shall not be located within access, drainage, or utilities easements.
- **1004.6** Garages attached to and/or integral to the principal building shall meet the setback requirements for the principal building.

1005 BUILDING HEIGHT. The following table establishes the minimum and maximum building height standards within the Public, Civic, & Open Space Zoning Districts.

BUILDING HEIGHT	P-1	P-2
RESIDENTIAL USES		
Maximum Building Height – Principal Building (in stories)	2.5 stories	2.5 stories
Maximum Building Height – Principal Building (in feet)	35 ft.	35 ft.
Maximum Building Height – Accessory Structure (in stories)	1 story	1 story
Maximum Building Height – Accessory Structure (in feet)	15 ft.	15 ft.
NONRESIDENTIAL USES		
Maximum Building Height – Principal Building	50 ft.	50 ft.
Maximum Building Height – Accessory Structure	25 ft.	25 ft.

- 1005.1 Height Standards in Stories and in Feet. For residential zoning districts that include a minimum and/or maximum building height standard in both stories and feet, the lesser of the two standards shall be observed. See Subsection 1904.5(A) and (B) for calculating building height.
- **1005.2 Detached Accessory Dwelling Unit**. An accessory structure to a single-family dwelling (detached) may have a second story only if the second story contains an Accessory Dwelling Unit (ADU), in which case the maximum building height in feet shall be twenty (20) feet.
- **1005.3** The accessory structures of Commercial Outdoor Recreation Facility uses (e.g., slides, zipline, aerial adventure, rock climbing, etc.), of Nonhousehold Swimming Pool uses, and of Outdoor Drive-In Theater uses (e.g., projection screen) shall be sixty (60) feet.
- **1005.4 Maximum Building Height Exceptions**. See Subsection 1904.5 of this Chapter for exceptions to maximum building height standards.

2	1006				CE DISTRICTS.
3		1006.1	Pres	servat	ion of Existing Features. The Public, Civic, & Open Space Zoning
4					contain the City's largest stands of urban forest. These areas play an
5			imp	ortan	t role in the ecology of human habitats ways, including beautification
6			of tl	ne urb	an environment, benefit climate and the economy, shelter to wildlife,
7			and	recre	ational and educational opportunities for Monessen's residents and
8			visit	ors. A	Accordingly, existing woodlands and stands of trees and shrubs shall be
9			pres	served	I to the greatest feasible and reasonably practicable.
10			(A)	Tree	es and shrubs already existing on land subject to the provisions of this
11					cle shall be preserved wherever feasible. Criteria for judging the
12				feas	ibility of retaining existing vegetation include:
13				(1)	The practicability of arranging site plan components around existing
14					features. In general, plans for groups of structures should be
15					designed so as to preserve tree masses, individual tree specimens,
16					and small stands of trees and shrubs;
17				(2)	The condition of the vegetation with respect to continued vitality;
18				(3)	The practical and economical possibility of designing the location and
19					grades of proposed structures and paving to preserve existing
20					vegetation;
21				(4)	The desirability or lack thereof of a particular tree or species by
22					reason of its appearance; historic or ecological significance; botanical
23					characteristics; and, the function the vegetation would fulfill as a site
24					component;
25				(5)	Interference with utility services or encroachments into the clear
26					vision triangle; and,
27				(6)	The possibility of preserving the vegetation while meeting the
28					development needs through pruning rather than removal.
29			(B)	See	Article 13 "Landscaping and Screening" is it pertains to the
30				pres	servation of existing features, general maintenance requirements, etc.
31				New	development within the Public, Civic, & Open Space Zoning Districts

1 2			shall be required to submit a Landscape and Screening Plan addressing, at least, the preservation of existing features.
3	1006.2		ding design standards for single-family dwelling (detached) new struction, additions, and redevelopment projects.
•		00113	action, additions, and redevelopment projects.
5		(A)	Building design standards shall not be construed as to prohibit the
6 7			innocuous use of materials designed, intended, and used for renewable energy systems.
8		(B)	Buildings should be clad in one or a combination of wood siding, vinyl
9		` ,	siding, fiber cement siding, aluminum siding, wood shakes, unit masonry,
10			or manufactured masonry.
L 1		(C)	Garden walls and retaining walls shall not be made from concrete masonry
12		` ,	units (CMU) unless of the split face ornamental variety designed for use in
13			landscaping projects.
L 4		(D)	Covered, but unenclosed, front porches shall not count toward the
L5			permitted maximum lot coverage.
			dina design standards for nonvesidential new society stick additions and
16	1006.3		ding design standards for nonresidential new construction, additions, and
16 17	1006.3		evelopment projects, where permitted.
	1006.3		
17	1006.3	rede	evelopment projects, where permitted.
17	1006.3	rede	Building design standards shall not be construed as to prohibit the
17 18 19	1006.3	rede	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable
1.7 1.8 1.9 2.0	1006.3	rede (A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems.
1.7 1.8 1.9 2.0	1006.3	rede (A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems. Prohibited facade materials include glare producing materials; unfinished
1.7 1.8 1.9 2.0 2.1	1006.3	rede (A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems. Prohibited facade materials include glare producing materials; unfinished wood; wood board sheathing products; and, materials designed and
1.7 1.8 1.9 2.0 2.1 2.2 2.3	1006.3	rede (A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems. Prohibited facade materials include glare producing materials; unfinished wood; wood board sheathing products; and, materials designed and intended for interior use.
1.7 1.8 1.9 2.0 2.1 2.2 2.3	1006.3	rede (A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems. Prohibited facade materials include glare producing materials; unfinished wood; wood board sheathing products; and, materials designed and intended for interior use. Synthetic stone may be used if it is detailed to have the appearance of
1.7 1.8 1.9 2.0 2.1 2.2 2.3 2.4 2.5	1006.3	rede (A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems. Prohibited facade materials include glare producing materials; unfinished wood; wood board sheathing products; and, materials designed and intended for interior use. Synthetic stone may be used if it is detailed to have the appearance of authentic stone. At a building corner, the synthetic stone must wrap
1.7 1.8 1.9 2.0 2.1 2.2 2.3 2.4 2.5	1006.3	rede (A)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems. Prohibited facade materials include glare producing materials; unfinished wood; wood board sheathing products; and, materials designed and intended for interior use. Synthetic stone may be used if it is detailed to have the appearance of authentic stone. At a building corner, the synthetic stone must wrap around the corner and, at a minimum, extend to a depth of traditional
1.7 1.8 1.9 2.0 2.1 2.2 2.3 2.4 2.5 2.6	1006.3	(A) (B)	Building design standards shall not be construed as to prohibit the innocuous use of materials designed, intended, and used for renewable energy systems. Prohibited facade materials include glare producing materials; unfinished wood; wood board sheathing products; and, materials designed and intended for interior use. Synthetic stone may be used if it is detailed to have the appearance of authentic stone. At a building corner, the synthetic stone must wrap around the corner and, at a minimum, extend to a depth of traditional stone.

1	1006.4	Screening of Surface Parking. With the exception of single-family dwelling
2		(detached) development, surface parking areas shall be concealed by a dense
3		landscaping along the street frontage and along property lines not adjoining a
4		public street.
5	1006.5	Exterior Lighting. All exterior lights shall be designed, located, installed, aimed,
6		and shielded in such a manner as to prevent glare from encroaching onto
7		adjoining properties or public rights-of-way.
8	1006.6	Fences. The following design and performance standards are established for
9		fences erected in a residential zoning district, whether required or not:
10		(A) Shall not exceed six and one-half (6.5) feet in height at any point unless the
11		entire fence or that portion of fence above six and one-half (6.5) feet has
12		an opacity of fifty (50) percent or less. Fences permitted to exceed six and
13		one-half (6.5) feet as provided herein may not be constructed of chain link
14		or wire and may not exceed eight (8) feet in height at any point.
15		(B) Shall not obstruct the clear vision triangle.
16		(C) Fences may be constructed of stone, brick, wood, vinyl, chain link or wire,
17		wrought iron, aluminum, and ornamental concrete block, provided all
18		other requirements herein are met. Barbed wire, concertina, razor, and
19		electric fences shall be prohibited in the Public, Civic, & Open Space Zoning

Districts.

ARTICLE 11

RESERVED

OVERLAY ZONING DISTRICTS (RESERVED)



ARTICLE 12

ARTICLE	SECTION	PAGE	TITLE
12			PARKING, LOADING, AND INTERNAL ROADWAYS
	1201	1 of 17	Purpose
	1202	1 of 17	Scope
	1203	2 of 17	Site Plan Drawing Necessary
	1204	2 of 17	General Provisions
	1205	4 of 17	Parking Stall, Drive Aisle, and Driveway Design
	1206	10 of 17	Parking and Use Restrictions
	1207	10 of 17	Loading Facility Requirements
	1208	12 of 17	Maintenance
	1209	12 of 17	Minimum Off-Street Parking Requirements for Specified Uses and Zoning Districts
	1210	13 of 17	Parking Generation Management Plan
	1211	15 of 17	Shared Parking Facilities
	1212	16 of 17	Off-Street Parking Facilities



PARKING, LOADING, AND INTERNAL ROADWAYS

ARTICLE 12 – PARKING, LOADING, AND INTERNAL ROADWAYS 1 2 1201 PURPOSE. It is the purpose of this Article to establish minimum requirements for the 3 location, design, operation, and maintenance of off-street parking spaces, loading 4 facilities, and internal roadways, whether required under this Chapter or not: **1201.1** To advance the safety and general welfare of the walking, biking, and motoring 5 public; 6 7 **1201.2** To enhance the quality, care, and protection of public and private property; To alleviate or prevent the congestion of the public right-of-way; 8 1201.3 9 **1201.4** To establish standards for the adequate provision of the same based on the anticipated demand created by each use of buildings, structures, and land; 10 **1201.5** To utilize land in an efficient and orderly manner; and, 11 12 1201.6 To mitigate the excessive development of impervious surfaces which otherwise contributes to the amount of stormwater runoff and adversely impacts water 13 quality. 14 1202 SCOPE. 15 16 1202.1 Off-street parking, loading, and internal roadways, whether required by this 17 Chapter or not, shall be located, designed, developed, operated, and maintained in accordance with the provisions of this Article, used in whole or in part for 18 19 purposes permitted by this Chapter, and shall apply to all zoning districts, unless superseded in other Sections of this Chapter. 20 21 **1202.2** No Zoning Permit or Zoning Certificate of Compliance shall be issued, no use shall be established or changed, and no building or structure shall be erected, 22 23 enlarged, or reconstructed unless the landowner has presented to the Zoning Officer satisfactory evidence via a site plan drawing, that the off-street parking, 24 25 loading facilities, and internal roadways herein are provided in the minimum amounts and maintained in the manner specified; provided, however: 26

(A)

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For the enlargement of a building or structure or for the expansion of a use

of building, structure, or land there shall be required only the number of

additional off-street parking spaces and loading facilities as would be

1 2				required if such enlargement or expansion were a separate new building, structure, or use; and,
3			(B)	For a change in the class or type of use of a building, structure, or land, the
4				number o additional off-street parking spaces and loading facilities
5				required shall be equal to the number required for the new use, less the number of parking spaces which would have been required for the
6 7				previous use if it had been established in conformance with this Article;
8				but in no case shall the total number of parking spaces and/or loading
9				facilities furnished be required to exceed the minimum required for the
10				new use.
11	1203	SITE PLA	AN DE	RAWING NECESSARY. All applications for permits, certificates, approvals,
12		and oth	ner fo	orms of authorization granted under this Chapter that include the
13		•		parking, loading, and/or internal roadways, whether required by this
14		•		ot, shall be accompanied by a site plan drawn to scale and dimensioned
15			_	location of off-street parking, loading, and internal roadways in compliance
16		with the	requ	irements set forth in this Article.
17	1204	GENERA	AL PRO	OVISIONS.
17 18	1204	GENERA 1204.1	Floo	r Area. The term "floor area" for the purpose of calculating the number of
18 19	1204		Floo off-s	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the
18 19 20	1204		Floo off-s exte	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the
18 19 20 21	1204		Floo off-s exte num	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the aber of floors, minus ten (10) percent, except as may hereinafter be provided
18 19 20	1204		Floo off-s exte num	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the
18 19 20 21	1204		Floo off-s exte num or m	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the aber of floors, minus ten (10) percent, except as may hereinafter be provided
18 19 20 21 22	1204	1204.1	Floo off-s exte num or m	r Area . The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the ober of floors, minus ten (10) percent, except as may hereinafter be provided nodified.
18 19 20 21 22	1204	1204.1	Floo off-s exte num or m	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the aber of floors, minus ten (10) percent, except as may hereinafter be provided nodified. uction of Existing Off-Street Parking Space, Loading Facility, or Lot Areas.
18 19 20 21 22 23	1204	1204.1	Floo off-s exte num or m	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the aber of floors, minus ten (10) percent, except as may hereinafter be provided nodified. Luction of Existing Off-Street Parking Space, Loading Facility, or Lot Areas. Off-street parking spaces and loading facilities existing upon the effective
18 19 20 21 22 23 24 25	1204	1204.1	Floo off-s exte num or m	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the aber of floors, minus ten (10) percent, except as may hereinafter be provided nodified. Suction of Existing Off-Street Parking Space, Loading Facility, or Lot Areas. Off-street parking spaces and loading facilities existing upon the effective date of this Article shall not hereafter be reduced below, or if already less
18 19 20 21 22 23 24 25 26	1204	1204.1	Floo off-s exte num or m	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the sher of floors, minus ten (10) percent, except as may hereinafter be provided nodified. uction of Existing Off-Street Parking Space, Loading Facility, or Lot Areas. Off-street parking spaces and loading facilities existing upon the effective date of this Article shall not hereafter be reduced below, or if already less than, shall not be further reduced in number or size unless said number or
18 19 20 21 22 23 24 25 26 27	1204	1204.1	Floo off-s exte num or m Redu (A)	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the aber of floors, minus ten (10) percent, except as may hereinafter be provided nodified. uction of Existing Off-Street Parking Space, Loading Facility, or Lot Areas. Off-street parking spaces and loading facilities existing upon the effective date of this Article shall not hereafter be reduced below, or if already less than, shall not be further reduced in number or size unless said number or size exceeds the requirements set forth herein for a similar new use.
18 19 20 21 22 23 24 25 26 27	1204	1204.1	Floo off-s exte num or m Redu (A)	r Area. The term "floor area" for the purpose of calculating the number of street parking spaces required shall be determined on the basis of the rior floor area dimensions of the buildings, structure or use times the aber of floors, minus ten (10) percent, except as may hereinafter be provided nodified. Luction of Existing Off-Street Parking Space, Loading Facility, or Lot Areas. Off-street parking spaces and loading facilities existing upon the effective date of this Article shall not hereafter be reduced below, or if already less than, shall not be further reduced in number or size unless said number or size exceeds the requirements set forth herein for a similar new use. Off-street parking spaces and loading facilities provided to comply with the

1 2 3 4	1204.3	Voluntary Establishment . Nothing in this Article shall be deemed to prevent the voluntary establishment of off-street parking spaces or loading facilities to serve any existing use of buildings, structures, or land, provided that all regulations herein governing the location, design, operation, and maintenance of such
5		facilities are adhered to.
6	1204.4	Nonconforming Provisions. For any nonconforming use which is hereafter
7		damaged or partially destroyed, and which is lawfully reconstructed, re-
8		established, or repaired, off-street parking and loading facilities equivalent to
9		those maintained at the time of such damage or partial destruction shall be
10		restored and continued in operation; provided, however, in no case shall it be
11		necessary to restore or maintain parking or loading facilities in excess of those
12		required by this Chapter for equivalent new uses.
13	1204.5	Change of Use or Occupancy of Land. No change of use or occupancy of land
14		already dedicated to a parking area, parking spaces, loading facilities, or internal
15		roadway shall be made, nor shall any sale of land or division nor subdivision of
16		land be made which reduces area required for parking spaces, loading facilities,
17		and internal roadways below the minimum requirements prescribed by this
18		Chapter.
19	1204.6	Change of Use or Occupancy of Buildings. Any change of use or occupancy of
20		any building or buildings including additions thereto requiring more parking area
21		shall not be permitted until there is furnished such additional parking spaces as
22		prescribed by this Chapter.
23	1204.7	Increase in the Intensity of Use. When the intensity of use of any building,
24		structure, or land is increased through the addition of dwelling units, floor area,
25		seating capacity, commercial or industrial activity, or other unit of
26		measurement, parking and loading facilities as required herein shall be provided
27		for such increase in intensity of use.
28	1204.8	Residential Use Limitations. Off-street parking facilities accessory to residential
29		use shall be utilized solely for the parking of licensed and operable passenger
30		automobiles; no more than one (1) truck not to exceed gross capacity of twelve
31		thousand (12,000) pounds; and, recreational vehicles and equipment. Under no
32		circumstances shall minimum required parking facilities accessory to residential
33		buildings be used for the storage of commercial vehicles or equipment or for the
34		parking of automobiles belonging to the employees, owners, tenants, or

customers of business or manufacturing establishments, unless permitted or required for accessory Class II Home Occupation uses.

1204.9 Calculating Space.

- (A) When determining the number of off-street parking spaces results in a fraction, each fraction of one-half (1/2) or more shall constitute another space.
- (B) In stadiums, sports arenas, places of worship, and other places of public assembly in which patrons, spectators, and attendees occupy benches, pews, or other similar seating, each twenty-two (22) inches of such seating facilities shall be counted as one (1) seat for the purpose of determining requirements. For places of public assembly where no fixed seats are used, one (1) parking space per sixty (60) square feet of main assembly shall be used for the purpose of determining requirements.
- (C) Except as provided for under the shared parking analysis provision set forth under Section 1211 of this Article, should a building, structure, or land contain two (2) or more uses, each use shall be calculated separately for determining the total off-street parking spaces required.
- (D) Proof of parking for shared and for off-site parking facilities shall be provided in accordance with Sections 1211 and 1212 of this Article.

1205 PARKING STALL, DRIVE AISLE, AND DRIVEWAY DESIGN.

1205.1 PARKING SPACE SIZE AND DRIVE AISLE DESIGN.

(A) **Regular Parking Spaces**. Each regular parking space and drive aisle shall have the following minimum dimensions:

Regular Parking Space Minimum Dimensions				
Angle	Width	Length	Drive Aisle Width – 1-way	Drive Aisle Width – 2-way
45 degrees	12 feet	18 feet	15 feet	20 feet
60 degrees	10 feet	18 feet	18 feet	20 feet
75 degrees	9 feet	19 feet	24 feet	24 feet
90 degrees	9 feet	18 feet	24 feet	24 feet
Parallel	8 feet	20 feet	12 feet	20 feet

(B) Accessible Parking Spaces. The City of Monessen encourages all development within the City serving the public to comply with the accessibility standards of the Americans with Disabilities Act of 1990, as amended. When parking spaces are developed, whether required by the Chapter or not, the following minimum number of accessible parking spaces dimensions shall be required and must connect to the shortest accessible route to the building entrance or facility they serve.

Minimum Required Accessible Parking Spaces					
Total Number of Parking Spaces Provided	Minimum Number of Accessible Parking Spaces Required				
1 to 25	1				
26 to 50	2				
51 to 75	3				
76 to 100	4				
101 to 150	5				
151 to 200	6				
201 to 300	7				
301 to 400	8				
401 to 500	9				
501 to 1,000	2% of total parking spaces provided				
1,001 and over	20 accessible parking spaces, plus 1 accessible parking space for each 100 regular parking spaces provided over 1,000				

For every six (6) or fraction of six (6) accessible parking spaces, at least one (1) accessible space shall be designed as a van-accessible or universal-accessible parking space. See Graphic below

10

(C) Compact Parking Spaces. Compact parking spaces shall not exceed thirty-three percent (33%) of the total number of parking spaces. Compact stalls must be identified by appropriate signage. Compact stalls shall be distributed throughout the parking area so as to have reasonable proximity to the structure served but shall not have generally preferential locations such that their use by non-compact cars will be encouraged. Each compact parking space shall have the following minimum dimensions:

Compact Parking Space Minimum Dimensions					
Angle Width		Length	Drive Aisle Width – 1-way	Drive Aisle Width – 2-way	
45 degrees	8 feet	16 feet	15 feet	18 feet	
60 degrees	8 feet	16 feet	18 feet	18 feet	
75 degrees	8 feet	16 feet	22 feet	22 feet	
90 degrees	8 feet	16 feet	22 feet	22 feet	
Parallel	8 feet	16 feet	12 feet	18 feet	

1205.2 Within Structures. The off-street parking requirements may be furnished by providing parking spaces so designed within the principal building or structure accessory thereto; however, unless provisions are made, no Zoning Permit shall be issued to convert said parking structure into a dwelling unit or living area or other activity until other adequate provisions are made to comply with the required off-street parking provisions of this Chapter.

1205.3 Except in the case of single- and two-family dwellings and townhouses, parking areas shall be designed so that circulation between parking bays or aisles occurs within the designated parking area or lot and does not depend upon a public street or alley. Except in the case of single- and two-family dwellings and townhouses, parking area design which requires backing into the public street is prohibited.

1205.4 Curb Cuts.

- (A) Each property shall be allowed one (1) curb cut access for each one hundred twenty-five (125) feet of street frontage. All property shall be entitled to at least one (1) curb cut. Single-family uses shall be limited to one (1) curb cut access per property.
- (B) No curb cut access shall be located less than forty (40) feet from the intersection of two (2) or more street rights-of-way. This distance shall be measured from the intersection of lot lines.
- (C) No curb cut shall exceed twenty-four (24) feet in width unless approved by the Zoning Officer only to ensure safe and efficient turning movements given site specific conditions including but not limited to topography, sight lines, unique vehicle turning movement requirements

1 2 3 4			served by the curb cut access, etc. All entrances serving two-way traffic shall have a minimum width of twenty-four (24) feet as well as two-way travel lanes without parking spaces. One-way entrances shall have a minimum width of twelve (12) feet without parking spaces.
5		(D)	Curb cut and driveways shall be a minimum of five (5) feet from the side
6			yard property line in all zoning districts except that up to two (2) single-
7			family dwellings on separate parcels and townhouses may be served by
8			a shared curb cut access and driveway. Proper cross access easements
9			and a cooperative maintenance agreement must be filed with
10			Westmoreland County Recorder of Deeds before a shared curb cut
11			access and driveway will be permitted.
12		(E)	Except for single- and two-family dwellings and townhouses, curb cuts
13			on a public street shall not be located less than forty (40) feet from one
14			another.
15	1205.5	Slop	e. Individual parking spaces on lots with five percent (5%) average slope or
16		-	ter shall be provided with anchored bumper guards or wheel guards. Under
17		_	circumstances shall parking spaces be provided on lots in excess of ten
18			ent (10%) percent slope.
19	1205.6	Surfa	acing.
20		(A)	All areas intended to be utilized for parking spaces and driveways shall be
21			surfaced with an all-weather, dust-free concrete, asphalt, or equivalent
22			material approved by the City Engineer suitable to control dust and
23			drainage.
24		(B)	Except for single- and two-family dwellings and townhouses served by
25			individual curb cuts and driveways, all parking stalls shall be marked with
26			painted lines not less than four (4) inches wide in accordance with the
27			approved site plans.
28		(C)	Plans for surfacing and drainage of driveways and stalls for five (5) or more
29			vehicles shall be submitted to the City Engineer for review and final
30			approval.
31		(D)	Parking areas shall be graded and properly drained in such a manner that
32			there will be no free flow of water onto adjacent property, public

1 2 3		sidewalks, or public rights-of-way. Further, any run-off generated by such paved areas shall be disposed of in accordance with Chapter 338 "Stormwater Management Ordinance."
4	1205.7	Lighting . Any lighting used to illuminate an off-street parking area shall be so
5		arranged as to reflect the light away from adjoining property abutting residential
6		uses and public rights-of-way and be in compliance with Article 14 "Lighting" of
7		this Chapter.
8	1205.8	Signs. No sign shall be so located as to obstruct a clear vision triangle or restrict
9		orderly operation and traffic movement within any parking lot. All signs shall
10		conform to Article 15 "Signs" of this Chapter.
11	1205.9	Residential Driveway Setback. In R-1A, R-1B, and R-2 zoning districts, the area
12		within five (5) feet of a side or rear lot line, shall not be paved and shall not be
13		used for the storage of recreational vehicles. The area within five (5) feet of the
14		lot lines must be landscaped with grass, plantings, or vegetative ground cover.
15	1205.10	Parking Lot Curbing and Landscaping. Except for the R-1A, R-1B, and R-2 zoning
16		districts, all open off-street parking shall have a perimeter portland cement curb
17		barrier not less than 6" in height around the entire parking lot, said curb barrier
18		shall not be closer than five (5) feet to any lot line except along the street right
19		of way where a minimum of ten (10) feet is required unless otherwise stated for
20		a specific zoning district. There shall be no off-street parking within ten (10) feet
21		of any street right of way. Grass, plantings, vegetative ground cover, or
22		surfacing material shall be provided in all areas bordering the parking area.
23	1205.11	Perimeter Tree Planting Requirements. The perimeter of parking areas for all
24		commercial, industrial, institutional, and multi-family properties shall be
25		planted with deciduous shade trees at least two (2) inch in diameter at a number
26		equal to one (1) tree per four (4) parking spaces, and spaced to provide
27		maximum shading of the parking area.
28	1205.12	Required Parking Lot Screening. All open, non-residential, off-street parking
29		areas of five (5) or more spaces shall be screened and landscaped from abutting
30		or surrounding residential districts in compliance Article 13 "Landscaping and
31		Screening" of this Chapter.

1206 PARKING AND USE RESTRICTIONS.

- **1206.1** The landscaped portion of a private property shall also not be used for the parking or storing of vehicles.
 - **1206.2** Head-in parking spaces, directly off of and adjacent to a public street, with each stall having its own direct access to the public street, shall be prohibited.
 - 1206.3 In all residential districts, parking shall be prohibited in any portion of the property except designated and paved driveways leading directly into a garage or one (1) open, paved space located on the side of a driveway, away from the principal use.
 - **1206.4 Parking Lot Use**. Required off-street parking spaces in any zoning district shall not be utilized for open storage, sale or rental of goods, or storage of inoperable vehicles.
 - 1207 LOADING FACILITY REQUIREMENTS. Uses and buildings with a gross floor area of 5,000 square feet or more shall provide the following off-street loading facilities; provided, loading facilities shall not be required for uses which do not receive or transmit goods or wares by truck delivery. For the purposes of this Subsection, non-express package delivery services (e.g., UPS, FedEx, etc.) shall not be considered truck delivery.

Required Loading Facility Spaces					
Use Description	Floor Area in Square Feet	Minimum number of Loading Facility Spaces Required			
Tuno I	5,000 to 25,000	1			
Type I: Manufacturing, distribution,	25,001 to 60,000	2			
wholesaling, storage, and similar uses.	60,001 to 100,000	3			
Similar uses.	Each 50,000 above 100,000	1			
Type II:	5,000 to 60,000	1			
Office buildings, hotels and motels, retail sales, hospitals,	60,001 to 100,000	2			
institutions and similar uses.	Each 20,000 above 100,000	1			

1207.1 Location. All off-street loading facilities (spaces, berths, etc.), whether required under this Chapter or not, shall:

1 2 3		(A)	Be located on the same lot as the use to be served, and no portion of the vehicle shall project into a street, alley, off-street drive aisle, or internal roadway;
4 5 6		(B)	Not be located less than forty (40) feet from the intersection of two (2) or more street rights-of-way. This distance shall be measured from the intersection of lot lines; and,
7 8 9			No curb cut access shall be located less than forty (40) feet from the intersection of two (2) or more street rights-of-way. This distance shall be measured from the intersection of lot lines.
10 11		(C)	Not be located in a required front yard nor in a side yard adjoining a residential use or residential zoning district.
12	1207.2	Desi	gn. All off-street loading facilities (spaces, berths, etc.), whether required
13		unde	er this Chapter or not, shall be of a size not less than that required for
14			ected delivery vehicles, logically and conveniently located for bulk pickups
15		and	deliveries, and accessible to such vehicles when required off-street parking
16		spac	es are filled; provided, that the off-street area required for the receipt or
17		-	ibution by vehicles of materials or merchandise is held to be as follows:
18		(A)	Minimum dimensions for local pick-up and delivery trucks: twelve (12)
19			feet in width by thirty (30) feet in length with a forty-five (45) foot
20			maneuvering apron, and a twelve (12) foot height clearance.
21		(B)	Minimum dimensions for over-the-road tractor-trailers: fourteen (14)
22			feet in width by sixty (60) feet in length with a sixty (60) foot
23			maneuvering apron, and a fourteen (14) foot height clearance.
24	1207.3	Surf	acing. Loading facilities shall be paved as set forth for parking in Subsection
25		1205	5.6 of this Article.
26	1207.4	Ligh	ting. Any lighting used to illuminate an off-street loading facility shall be so
27		arra	nged as to reflect the light away from adjoining property abutting residential
28		uses	and public rights-of-way and be in compliance with Article 14 "Lighting" of
29		this	Chapter.

1207.5	Screening. Loading facilities (spaces, berths, etc.) shall be screened by either
	building walls, a solid fence, densely planted shrubbery, or any combination
	thereof, none of which may be less than six (6) feet in height at maturity, unless
	located at the rear of a building.

MAINTENANCE. It shall be the joint and severally responsibility of the lessee and owner of the principal use, uses, or building(s) to maintain in a neat and adequate manner, the driveways, parking spaces, drive aisles, loading facilities, curbing, landscaping, and required fences. All areas intended to be utilized for driveways, parking spaces, drive aisles, and loading facilities shall be maintained in good condition and free of weeds, dirt, potholes, trash, and debris.

1209 MINIMUM OFF-STREET PARKING REQUIREMENTS FOR SPECIFIED USES AND ZONING DISTRICTS.

1209.1 Specified Residential Uses.

(A) Unless superseded by another Section of this Chapter, the minimum number of off-street parking spaces for residential dwelling units shall be provided as follows:

Residential Dwelling Type	Minimum Number of Off-Street Parking Spaces Required per Dwelling Unit
Single-Family Dwelling (detached) Unit	0.75 spaces per bedroom
Two-Family Dwelling Unit	0.75 spaces per bedroom
Townhouse Dwelling Unit	0.75 spaces per bedroom
Multi-Family Dwelling Unit and Dwelling Units in a Mixed-Use Building	1.0 space per dwelling unit
Accessory Dwelling Unit	1 space

- (1) The minimum off-street parking requirement for the following occupant-restricted housing types shall be fifty percent (50%) of the minimum number of off-street spaces that would otherwise be required.
 - (a) Dwelling units restricted to Senior-aged residents (62 years of age or older).

1 2			residents.
2			residents.
3			(c) Dwelling units restricted to residents with disabilities.
4			(B) Whenever feasible, off-street parking serving single- and two-family
5			dwellings and townhouses shall not be accessed directly from the primary
6			street frontage. When off-street parking is accessed directly from the
7			primary street frontage, the minimum required off-street parking spaces
8			shall not be located within the front yard. Parking spaces in excess of the
9			minimum number may only be located within the front yard if sited on an
10			approved paved driveway leading to the required parking spaces that are
11			located at or behind the front setback of the principal building.
12		1209.2	Specified Zoning District. A minimum number of off-street parking spaces shall
13			not be required for uses and buildings located within the following specified
14			zoning districts; provided, loading facility requirements set forth in Subsection
15			1207 of this Article shall be observed.
16			(A) B-1 Neighborhood Business District.
17			(B) B-4 Central Business District.
18		1209.3	Uses and Zoning Districts Not Specified. See Section 1210 "Transportation
19			Demand Management" of this Article for determining minimum off-street
20			parking requirements.
21	1210	PARKING	G GENERATION MANAGEMENT PLAN. Except for the minimum off-street parking
22		provision	ns for specified uses and zoning districts set forth in Section 1209 of this Article,
23		the mini	mum number of off-street parking spaces required under this Chapter shall be
24		equal to	the number of parking spaces needed to meet parking generation demand
25		projecte	d for the proposed development's land use(s). The applicant shall prepare a
26		Parking	Generation Management (PGM) Plan calculating projected parking generation
27		demand	based on accepted standards, such as published in the Institute of Transportation $$
28		Engineer	's Parking Generation Manual, newest edition.
29			

1 2	1210.1	PGM Plan Applicability . A PGM Plan must be prepared by the applicant and submitted to the Zoning Officer for certain developments, as follows:
3		(A) All new construction.
4 5		(B) For substantial renovation of a principal building with a gross floor area of at least 2,500 and involving a change in use.
6	1210.2	PGM Plan Submission . Not less than fifteen (15) days prior to the applicant's
7		submission of any application for a permit, certificate, approval, or other form
8		of authorization granted under this Chapter, the applicant shall submit a fully
9		completed PGM Plan to the Zoning Officer to initiate staff review. If the
10		proposed development requires review and/or approval by the Planning
11		Commission, the Zoning Hearing Board, and/or City Council, then the Zoning
12		Officer shall include in his/her staff report to those approval authorities the
13		findings and recommendations of his/her review of the applicant's PGM Plan.
14	1210.3	PGM Plan Approval. The applicant's PGM Plan, shared parking analysis, and
15		methodologies used therein must be reviewed and approved, approved with
16		modifications, or disapproved by the proposed development's highest approval
17		authority, dependent up the type of development for which approval is required
18		under this Chapter (i.e., Zoning Officer, Planning Commission, Zoning Hearing
19		Board, or City Council). In reviewing the PGM Plan, the approval authority shall,
20		as a part of its development approval decision, make written findings of fact on
21		the following matters:
22		(A) That the PGM Plan clearly demonstrates that the proposed development
23		will meet anticipated parking generation demand through the proposed
24		number of parking spaces and the location(s) of proposed parking areas.
25		(B) That the PGM Plan clearly demonstrates that the proposed development
26		will meet the anticipated parking generation demand without placing an
27		unreasonable burden on the immediate area, including public rights-of-
28		way, on-street parking, and the surrounding vicinity.
29	1210.4	PGM Plan Requirements.
30		(A) The PGM Plan must be prepared by a qualified licensed professional with
31		demonstrated experience in transportation planning, traffic engineering,
32		or comparable field.

1			(B)	The	PGM Plan must:
2				(1)	Determine the anticipated travel demand for the development.
3				(2)	Determine how the anticipated travel demand for the development
4					will be met on-site or off-site, including the number of on-street
5					vehicle parking spaces, off-street vehicle parking spaces, and/or
6					shared vehicle parking arrangements.
7				(3)	Provide a succinct and non-expert synopsis summarizing the Plan's
8					findings and recommendations.
9				(4)	Provide a clear explanation of the standards and methodologies
LO					relied upon to support the Plan's findings and recommendations.
l1				(5)	Provide a clear demonstration of calculations relied upon to support
L2					the Plan's findings and recommendations.
L3		1210.5	Acce	ssible	Parking Spaces. The required off-street parking spaces shall include
L4			the n	ninim	num number of accessible parking spaces required under Subsection
L5			1205	.1(B)	of this Article.
L6	1211	SHARED	PARK	ING I	FACILITIES.
L7		1211.1	Share	ed Pa	rking Analysis. The Parking Generation Management Plan (PGM) Plan
L8			for a	prop	posed mixed-use development shall provide parking according to a
L9			Share	ed Pa	rking Analysis that projects parking needs based on the peak hour of
20			parki	ng ge	eneration demand. For example, a building with first-floor retail and
21			office	spa	ce and upper-floor residential will be able to adjust total parking
22			dema	and to	o address the fact that peak residential parking demand will occur in
23			the e	venir	ng, while peak office parking demand will occur during the day. This
24			analy	sis sl	hall be based on accepted methodologies, such as the Urban Land
25			Instit	ute S	hared Parking Study, newest edition.
26		1211.2	Share	ed Pa	rking Conditions.
27			(A)	The	building or use for which shared parking is proposed that will be
28				prov	ided by another building or use shall be located within three hundred
29				(300) feet of such shared parking facilities.

2			(B)	principal operating hours of the buildings or uses for which shared parking facilities are proposed.
4 5			(C)	A properly drawn legal instrument running with the land, executed by the parties concerned for the shared parking facilities, duly approved as to
6				form and manner of execution by the City Solicitor, shall be filed with the
7 8				Westmoreland County Recorder of Deeds prior to the issuance of a Zoning Certificate of Compliance.
9	1212			KING FACILITIES. Any off-site parking which is used to meet the minimum
LO		•		of this Chapter may only be approved as a Conditional Use by City Council
l1 l2				Article 5 "Development Review Procedures" of this Chapter and shall be conditions listed below:
13		1212.1		pt for off-site parking facilities serving a multi-family development and
L4				ted within the same zoning district as the multi-family use being served, the
L5 L6				tion of a proposed off-site parking facility shall not be permitted in a dential zoning district.
L7 L8		1212.2		site parking shall be developed and maintained in compliance with all irements and standards of this Article.
L9		1212.3	Reas	onable access from off-site parking facilities to the use being served shall
20				rovided with particular concern with safe pedestrian connections (e.g., the
21			-	ence of sidewalks, crosswalks at street intersections, etc.).
22		1212.4	Off-s	site parking facilities shall not be used to comply with the minimum number
23			of ac	ccessible parking spaces required under Subsection 1205.1(B) of this Article.
24		1212.5	The	site used for meeting the minimum number of off-street parking space
25			requ	irements of this Chapter through an off-site parking facility be under the
26			same	e ownership as the principal use being served or under public ownership.
27		1212.6	Any	use which depends upon off-site parking to meet the requirements of this
28			Chap	ter shall maintain ownership and parking utilization of the off-site location
29				such time as on-site parking is provided or a site in closer proximity to the
30			princ	cipal use is acquired and developed for parking.
21				

1	1212.7	A properly drawn legal instrument running with the land restricting the use,
2		reuse, development, redevelopment, and sale of the off-site parking facility
3		property and binding same to the principal use property, duly approved as to
4		form and manner of execution by the City Solicitor, shall be filed with the
5		Westmoreland County Recorder of Deeds prior to the issuance of a Zoning
6		Certificate of Compliance.
7	1212.8	Off-site parking for multi-family developments shall not be located more than
8		one hundred (100) feet from normally used entrance of the principal use served.
9	1212.9	Off-site parking for nonresidential uses shall not be located more than three
10		hundred (300) feet from the main entrance of the principal use being served.
11		No more than one (1) main entrance shall be recognized for each principal
12		building.

ARTICLE 13

ARTICLE	SECTION	PAGE	TITLE
13			LANDSCAPING AND SCREENING
	1301	1 of 17	Purpose
	1302	1 of 17	Applicability
	1303	1 of 17	Enforcement
	1304	1 of 17	Preservation of Existing Features
	1305	2 of 17	General Maintenance Requirements
	1306	4 of 17	Content of Landscape and Screening Plan
	1307	5 of 17	General Landscaping Requirements
	1308	6 of 17	Transitional Buffer Yard and Screening Requirements
	1309	9 of 17	Parking Lot Landscaping Requirements
	1310	13 of 17	Modifications
	1311	14 of 17	Acceptable Landscaping Materials



ARTICLE 13 – LANDSCAPING AND SCREENING

PURPOSE. The purpose of this Article is to establish minimum standards for the provision, installation, and maintenance of landscape plantings and screening in order to achieve a healthy, attractive, and safe community.

1302 APPLICABILITY.

- 1302.1 The landscape and screening regulations set forth in the Article and other like provisions of this Chapter shall apply to all new construction of townhouse, multi-family, commercial, institutional, and industrial development; provided, these regulations shall not apply to previously approved development unless new site development approval is being sought.
- 1302.2 If the proposed addition or renovation to an existing building equals or exceeds fifty percent (50%) of the assessed value of the building, the site must be brought into compliance with the landscaping and screening provisions of this Chapter; provided, where it is clearly demonstrated that compliance with this this Article and other like provisions of this Chapter will reduce the minimum number of required parking spaces for the use, compliance shall be required only to the degree that the minimum parking requirement can still be met.
 - entrorement. Wherever development permits, certificates, approvals, or other forms of authorization are required for development under this Chapter, a Landscape and Screening Plan shall be required. No Zoning Certificate of Compliance shall be issued without completion of all landscaping shown on the approved Landscape and Screening Plan required herein. A Temporary Zoning Certificate of Compliance may be issued for the development for a period of not more than one (1) year when weather conditions do not permit landscape installation. Failure to implement the approved Landscape and Screening Plan, including preservation of existing features, and maintenance provided under this Article shall be a violation of this Chapter subject to Article 6 "Enforcement and Penalties" of this Chapter.

1304 PRESERVATION OF EXISTING FEATURES.

1304.1 Trees and shrubs already existing on land subject to the provisions of this Article should be preserved wherever feasible. Criteria for judging the feasibility of retaining existing vegetation include:

1 2 3 4			(A)	The practicability of arranging site plan components around existing features. In general, plans for groups of structures should be designed so as to preserve tree masses, individual tree specimens, and small stands of trees or shrubs;
5			(B)	The condition of the vegetation with respect to continued vitality;
6 7			(C)	The practical and economical possibility of designing the location and grades of proposed structures and paving to preserve existing vegetation;
8 9 10			(D)	The desirability or lack thereof of a particular tree or species by reason of its appearance; historic or ecological significance; botanical characteristics; and, the function the vegetation would fulfill as a site component;
11 12			(E)	Interference with utility services or encroachments into the clear vision triangle; and,
13 14			(F)	The possibility of preserving the vegetation while meeting the development needs through pruning rather than removal.
15 16 17 18		1304.2	each four	ting trees that are preserved will contribute to the required landscaping. For a tree that is preserved, which is greater than eight (8) inch caliper, and is ad on the approved list, the number of new trees to be install shall be used by two (2) trees.
19 20 21 22 23 24		1304.3	shal shal mac may	stantial barriers shall be specified on the Landscape and Screening Plan and be placed at or beyond the drip line of trees to be protected. These barriers remain in place during heaving construction on the site, and no vehicle, hinery, tools, chemicals, construction materials, or temporary soil deposits be permitted within the barriers, nor may any notice other object be nailed tabled to protected trees.
25	1305	GENERA	L MA	INTENANCE REQUIREMENTS.
26 27 28 29		1305.1	perp heal	Ith. The landowner of the premises shall, at the landowner's expense, betually maintain all landscaping, ground cover, shrubs, and trees in a thy, growing condition so as to present a neat and orderly appearance and condition.

1	1305.2	Trim	ming	and Pruning. Whether trees and shrubs are required under this
2		Chap	ter c	or not, it shall be the responsibility of each landowner to remove any
3		dead	l, dise	eased, or dangerous trees or shrubs, or parts thereof, which overhang
4		or in	terfe	re with clear vision triangles, traffic control devises, public sidewalks,
5		stree	ets, ri	ghts-of-way, adjacent private property, or property owned by the City.
6		Any	tree	or shrub that overhangs any street shall be trimmed to a minimum
7		heigl	ht of	fourteen (14) feet above the roadway. Any tree or shrub that
8		over	hang	s any public pedestrian walkway shall be trimmed to a minimum height
9		of ei	ght (8	3) feet above the walking surface. The City shall have the authority to
10		orde	r the	removal of any such trees or shrubs.
11	1305.3	Insta	allatio	on.
12		(A)	Plan	t materials required herein shall conform to the requirements
13			desc	cribed in the latest edition of the American Standard for Nursery Stock,
14			whic	ch is published by the American Association of Nurserymen. Plant
15			mat	erials required herein shall be nursery grown.
16		(B)	Plan	ts shall conform to the measurements specified below:
17			(1)	The minimum size for deciduous shade trees shall be two (2) inch
18				caliper.
19			(2)	The minimum size for ornamental trees shall be one and one half
20				(1.5) inch caliper.
21			(3)	The minimum size for evergreen trees shall be four (4) feet above
22				grade.
23		(C)	Afte	r cultivation, all plant materials shall be mulched with a two (2) to
24			thre	e (3) inch layer of shredded bark, peat moss, or another suitable
25			mat	erial over the entire area of the bed.
26	1305.4	Mair	ntena	nce. The landowner of the premises shall, at the landowner's
27		expe	nse,	be responsible for the perpetual care, condition, maintenance, repair,
28		and ı	repla	cement of all plantings required under this Chapter and included in an
29		appr	oved	Landscape and Screening Plan, including watering, weeding, pruning,
30		pest	cont	rol, and replacement of dead or diseased plant materials. Fences,
31		retai	ning	walls, and other barriers shall be perpetually maintained in good
32		repa	ir.	

1 2		1305.5	Litter and Weeds. The landowner shall be responsible for keeping the site free of refuse, debris, trash, litter, and weeds.					
3		1305.6	Irrigation. Hose attachments must be located within seventy-five (75) feet to					
4			one hundred (100) feet of all landscaping required under this Chapter and					
5			include in an approved Landscape and Screening Plan.					
6	1306	CONTEN	IT OF LANDSCAPE AND SCREENING PLAN. All Landscape and Screening Plans					
7			ed for approval as a required component of permits, certificates, approvals or					
8 9			forms of authorization for development under this Chapter shall show the entire scale and shall contain the following information:					
10		1306.1	The location and dimensions of all existing and proposed structures, parking lots					
11			and drives, internal roadways, abutting rights-of-way, sidewalks, bicycle paths,					
12			ground signs, refuse disposal areas, freestanding electrical equipment,					
13			recreation facilities, utility lines and easements, freestanding structural					
14			features, and other landscape improvements, such as earth berms, walls,					
15 16			fences, screens, sculptures, fountains, street furniture, lights, and courts or paved areas;					
17		1306.2	The names, addresses and phone numbers of the owner, the developer, and the					
18			plan preparer, the date the plan was prepared, the plan scale, and north arrow;					
19		1306.3	The location, size, and common name of existing trees over eight (8) inch caliper,					
20			areas of dense trees or shrubs, and other natural features, indicating which are					
21			to be preserved and which are to be removed;					
22		1306.4	Existing and proposed grading of the site, including any berming proposed as a					
23			screening measure;					
24		1306.5	Specification of the type and boundaries of all proposed vegetative ground					
25			cover;					
26		1306.6	Design of fences, retaining walls, and other significant accessory structures;					
27		1306.7	Planting and installation details as necessary to ensure conformance with all					
28			required standards; and					
29		1306.8	Details indicating specific grading measures or other protective devices where					
30			trees are to be preserved in areas of cut and fill.					
31								

1307 GENERAL LANDSCAPING REQUIREMENTS.

1

2 **1307.1** All land areas that are not covered with buildings and pavement or used for 3 agricultural purposes shall be appropriately landscaped in accordance with the 4 requirements of this Article. Landscaping shall be provided in the areas specified and of the minimum intensity as specified in this Article. 5 **1307.2** The scale and nature of landscape materials shall be appropriate to the size of 6 7 the structures and the available space. Materials shall be located to avoid 8 interference with overhead and underground utilities and utility easements or 9 vehicular or pedestrian movement and visibility. Growth characteristics should be carefully considered. 10 11 **1307.3** Trees shall be planted to maintain a minimum of ten (10) to fifteen (15) feet of clearance between the tree trunk and structures, building overhangs, walls, 12 13 fences, property lines, and other trees. 1307.4 Plantings should be arranged to promote energy conservation wherever 14 15 practicable (e.g., use of tall deciduous trees on the south and west sides of buildings to provide shade from the summer sun and planting evergreens on the 16 17 north side of buildings to dissipate the effect of winter winds.) 18 1307.5 Grass and/or other vegetative ground cover shall be used for all open space, 19 including parking lot islands, except for: 20 (A) Decorative mulch planting beds containing trees and/or shrubs; or, Inert stabilization in areas subject to severe runoff, erosion, or ponding. 21 **1307.6** Where stone or other inert materials are to be used for ground cover, they shall 22 be specifically identified on the Landscape and Screening Plan. Any area not so 23 24 designated shall be required to have grass or vegetative ground cover. 25 **1307.7** All trash dumpsters, trash pads, loading areas consisting of two (2) or more 26 loading spaces, loading docks, building service, and outside storage areas shall 27 be screened from land in a residential zoning district and must be screened if 28 visible from a public street. Such screening may be achieved by using a minimum six (6) foot high, completely opaque fence, a six (6) foot high berm, or 29 30 a six (6) foot high evergreen screen. Height of the screening shall be measured 31 from the grade. See the following image for an example of an acceptable trash dumpster enclosure. 32



2

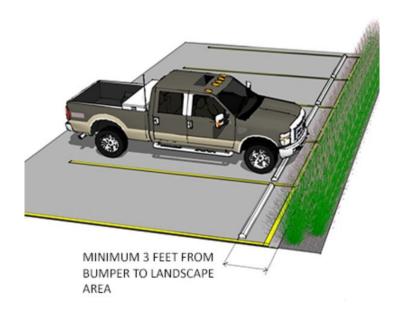
4

7

1307.8 All landscaping and screening shall conform to the regulations established for clear vision triangles to maintain safe sight distances at intersections and points of access as designated in Subsection 14904.11 of this Chapter.

5 **1307**

1307.9 All landscaped areas at the head of off-street parking spaces shall be protected from encroachment or intrusion of vehicles (e.g., wheel stops, curbs, bollards, etc.) by a minimum of three (3) feet. See graphic below illustrating this standard.



8

9

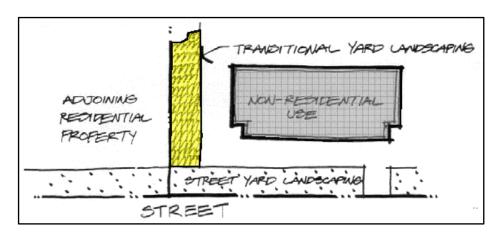
10 11

12 13

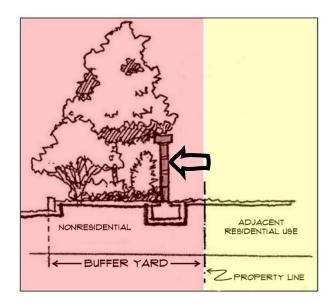
1308 TRANSITIONAL BUFFER YARD AND SCREENING REQUIREMENTS.

1308.1 When new nonresidential buildings abut a residential property (zoned or used) or new multi-family residential or townhouse buildings abut a single- or two-family residential property (zoned or used), the following transitional buffer yard landscaping shall be provided.

(A) A minimum landscaped transitional buffer yard of ten (10) feet wide planted with five (5) medium to large trees and ten (10) to fifteen (15) shrubs per one hundred (100) linear feet of transitional buffer yard between the new nonresidential and residential uses or the new multifamily or townhouses and single- or two-family uses. This requirement may supersede the minimum setback requirement for the zoning district. See graphic below that generally illustrates this required design element.



- 1308.2 To promote public safety and to ensure the convenience and enjoyment of adjoining properties, a fence, architectural wall, or similar vertical screen may be required, in addition to required landscaping material, if the site, the proposed site design, and/or the adjoining use warrants mitigation measures to deter vehicle headlight glare onto adjoining property. Such screening shall meet the following design and performance standards:
- (A) The screening measure shall be opaque.
 - (B) The screening measure shall be not less than four (4) feet and not more than six (6) feet in height above the grade of the parking spaces.
 - 1308.3 When a fence, architectural wall, or similar vertical screening is required under this Chapter, trees and shrubs shall be planted between the property boundary and the fence or similar vertical screening. See the graphic below illustrating this required design element.



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3 4 5 1308.4 The preferred screening measure for those portions of parking lots along the edge of a public sidewalk is an architectural screen wall between three and one-half (3.5) feet and five (5) feet in height as generally illustrated in the images below.



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1308.5 Developed lots or lots with unexpired Zoning Permits at the time of adoption of this Article are exempt from this requirement.

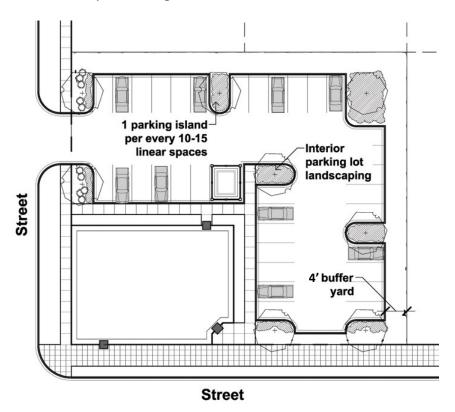
1308.6 Undeveloped properties, expansions of more than forty percent (40%) of existing gross floor area, and rezoned properties are subject to this requirement.

1309 PARKING LOT LANDSCAPING REQUIREMENTS. The following landscape requirements applied to parking lots are intended to screen parking spaces from the street, prevent large expanses of unbroken pavement, provide shade to cool paved areas during summer months, and promote nonmechanical stormwater management techniques (e.g., bioretention, vegetated swales/dry swales, curb and gutter reduction, vegetate filter strips, etc.).

1309.1 General Provisions.

- (A) Parking lots with four (4) stalls or less are exempt from the requirements of this Section. If only four (4) stalls are required under this Chapter and the applicant chooses to provide more parking, then the requirements of this Section shall apply.
- (B) All remaining unpaved areas of the parking lot shall be planted in grass or a ground cover, unless otherwise specified.
- **1309.2 Development with No Parking between Building Line and Street**. If there is no parking anywhere between the street and the established or proposed building line, projected from the corner of the building to the property lines, the following shall apply:
 - (A) A four (4) foot perimeter buffer shall be provided for the length of any parking area, that contains at least two (2) inch caliper tree every fifteen

- (15) to twenty (20) feet and at least three (3) shrubs of at least three (3) gallons in size clustered between each two (2) trees.
- (B) If the proposed parking lot contains twenty (20) or more stalls, an additional five percent (5%) of the parking lot area shall be reserved for interior landscaping. Planting beds running adjacent to and parallel with the building, perimeter landscaping, and buffer requirements shall not count towards this requirement. See the graphic below that generally illustrates this required design element.



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1309.3 Development with Parking between Building Line and Street. If any parking is located anywhere between the street and the established or proposed building line, projected from the corner of the building to the property lines, the following shall apply:

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(A) A ten (10) foot wide perimeter buffer shall be provided for the length of any parking area abutting the street, that contains at least two (2) inch caliper tree every fifteen (15) to twenty (20) feet and at least three (3) shrubs of at least three (3) gallons in size clustered between each two (2) trees.

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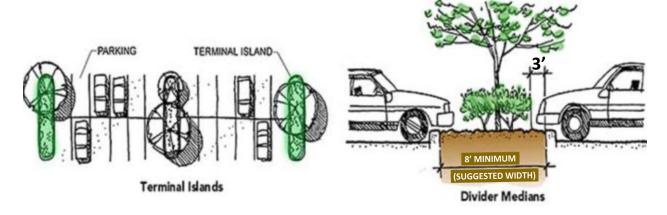
16 17

18 19

- (B) A four (4) foot side and rear perimeter buffer shall be provided for the length of any parking area, that contains at least two (2) inch caliper tree every fifteen (15) to twenty (20) feet and at least three (3) shrubs of at least three (3) gallons in size clustered between each two (2) trees.
- (C) If the proposed parking lot contains twenty (20) or more stalls, an additional five percent (5%) of the parking lot area shall be reserved for interior landscaping. Planting beds running adjacent to and parallel with the building, perimeter landscaping, and buffer requirements shall not count towards this requirement.

1309.4 Design Standards for Interior Landscaping.

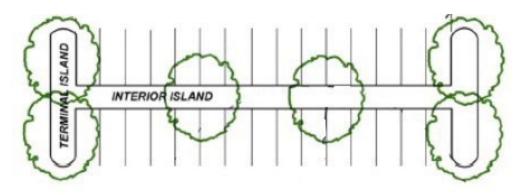
- (A) All interior parking lot landscaping required under this Chapter shall be in addition to perimeter buffers required in Subsections 1309.02 and 1309.03 of this Article.
- (B) All rows of parking spaces, when a lot contains twenty (20) or more parking stalls, shall provide a terminal island with concrete curbs and at least one hundred thirty (130) square feet of area to protect parked vehicles, provide visibility, confine moving traffic to drive aisles and driveways, and provide space for landscaping. See the graphic below that generally illustrates this required design element.

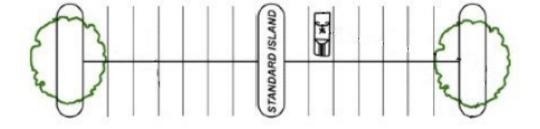


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- 21 22
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- (C) Standard landscaped islands with concrete curbs and at least 130 square feet of area shall be provided:
 - (1) Every ten (10) parking spaces or less within a row of spaces for multifamily residential developments and townhouse developments

- where parking spaces are provided in shared parking lots rather than on individual townhouse dwelling premises.
- (2) Every fifteen (15) parking spaces or less within a row of spaces for nonresidential developments.
- (D) Standard landscaped islands should be evenly spaced throughout the parking lot to consistently shade paved areas.
- (E) The use of interior landscaped islands with concrete curbs is strongly encouraged. See the graphic below that generally illustrates the difference between terminal, standard, and interior landscape islands.





(F) Landscape island types shall be utilized where needed to control vehicular circulation and define drive aisles and access driveways. Planting islands parallel to parking spaces must be a minimum of five (5) feet wide to allow car doors to swing open. These landscape islands shall count toward fulfilling the five percent (5%) internal landscaping requirement.

1310 MODIFICATIONS.

1

- 2 **1310.1** Under conditions where a strict interpretation of requirements of this Article 3 may be either physically impossible or create practical difficulties, an alternative 4 compliance procedure may be used to maintain the spirit—rather than the letter—of the law. The proposed solution must equal or exceed standard 5 6 landscaping requirements. Requests to the Zoning Officer for use of alternative landscaping schemes may be justified only when one (1) or more of the 7 8 following conditions apply; provided, the applicant must submit to the Zoning Officer a justification statement that describes which of the requirements 9 10 established by this Article will be met with modifications, which project conditions justify using alternatives, and how the proposed measures equal or 11 12 exceed normal compliance: 13 (A) The sites involve space limitations or unusually shaped parcels; (B) Topography, soil, vegetation, or other site conditions are such that full 14 15 compliance is impossible or impractical; Due to a change of use of an existing site, the required buffer yard is larger 16 (C) 17 than can be provided; and/or, 18 (D) Existing utility lines or easements complicate the placement of required 19 plant materials. 20 **1310.2** Where compliance is required as a result of change in use or the expansion of 21 an existing building and compliance with this Article will necessitate removal of 22 existing parking, the Zoning Officer may approve a reduction of minimum 23 planting areas, provided that proposed plantings, screens, and other landscape features are substantially equivalent to the minimum requirements of this 24 Article. 25 26 1310.3 After initial approval of the Landscape and Screening Plan, the Zoning Officer 27 may approve any substitute landscaping material, landscape area design,
 - 1310.4 Occasionally, plant substitutions for species specified on approved Landscape and Screening Plans are required due to seasonal planting problems and a lack of plant availability. Minor revisions to planting plans can be approved by the

screening measure, etc. that he/she deems to be equivalent to the approved

Plan.

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Zoning Officer if there is no reduction in the quantity of plant material, no significant change in size or location of plant materials, and if the substitute plants are of the same general category and have the same general design characteristics as the plants originally approved. Proposed materials must also be compatible with the microclimate of the site to ensure healthy plant growth.

1311 ACCEPTABLE LANDSCAPING MATERIALS. The following table identifies acceptable species for landscaping materials required under this Article. Plant materials proposed other than those listed in the following table may be approved by the Zoning Officer or his/her designee. The Landscape and Screening Plan preparer shall certify that proposed landscaping materials are not included on the current Invasive Plant List published by the Pennsylvania Department of Conservation & Natural Resources.

Trees and Shrubs to Avoid				
Genus/Species	Common Name and Additional Information			
Acer negundo	Boxelder ¹			
Acer saccharinum	Silver maple ²			
Ailanthus altissima	Tree-of-heaven ³			
Berberis thunbergii	Japanese barberry ⁴			
Betula allegheniensis	Yellow birch ⁵			
Betula papyrifera	Paper birch ⁵			
Betula pendula	Silver birch ⁵			
Broussonetia papyrifera	Paper-mulberry ³			
Elaeagnus umbellata	Autumn-olive ⁴			
Elaeagnus angustifolia	Russian-olive ⁴			
Euonymus alatus	Winged burning bush ⁴			
Fraxinus species	Ash species ⁶			
Koelreuteria paniculata	Golden-rain tree ³			
Lonicera species	Honeysuckle species ⁴			
Nandina domestica	Heavenly-bamboo ⁴			
Paulownia tomentosa	Royal paulownia ³			
Phellodendron amurense	Amur cork-tree ⁷			
Pyrus calleryana and cultivars	Callery pear and cultivars (especially 'Bradford') ³			

Rhamnus cathartica	European buckthorn ⁷
Tamarix species	Tamarisk species and cultivars ⁴
General causes for avoidance: 1. Messy, weak, poor form 2. Very large, messy, weak-wooded 3. Invasive, messy, weak 4. Invasive	5. Borer-susceptible6. Emerald ash borer7. Invasive, messy

Acceptable medium to large deciduous trees suitable for urban environments, but not under overhead utility wires or within restricted spaces

Comunicacion	Common Name and Additional Information
Genus/Species	Common Name and Additional Information
Genus/Species	Common Name and Additional Information
Acer rubrum and cultivars	Red maple and cultivars
Betula lenta	Sweet birch
Betula nigra	River birch
Celtis occidentalis	Common hackberry
Cercidiphyllum japonicum	Japanese katsura
Cladrastis kentukea	American yellowwood
Corylus colurna	Turkish hazelnut
Diospyros virginiana	American persimmon
Fagus sylvatica and cultivars	European beech and cultivars
Ginkgo biloba male cultivars	Seedless ginkgo cultivars
Gleditsia triacanthos 'Inermis'	Thornless honey-locust
Gymnocaldus dioicus	Kentucky coffee-tree
Liriodendron tulipifera	Tulip tree
Liquidambar styraciflua	American sweetgum
Maclura pomifera cultivars	Osage-orange seedless and thornless cultivars
Nyssa sylvatica	Black tupelo
Oxydendrum arboreum	Sourwood
Platanus x hispanica and cultivars	London planetree disease-resistant cultivars
Quercus alba	White oak
Quercus bicolor	Swamp white oak
Quercus coccinea	Scarlet oak

Quercus muehlenbergii	Chinkapin oak
Quercus palustris	Pin oak
Quercus phellos	Willow oak
Quercus rubra	Northern red oak
Quercus shumardii	Shumard oak
Sassafras albidum	American sassafras
Taxodium distichum	Bald-cypress
Tilia cordata and cultivars	Little-leaf linden and cultivars
Ulmus americana resistant cultivars	American elm disease-resistant cultivars
Zelkova serrata	Japanese zelkova
	us trees suitable for planting under
	es or within restricted spaces
Genus/Species	Common Name and Additional Information
Acer buergerianum	Trident Maple
Acer campestre	Hedge maple
Acer griseum	Paperbark maple
Acer japonicum	Full moon maple
Acer palmatum cultivars	Japanese maple and cultivars
Aesculus pavia	Red buckeye
Alnus glutinosa	European alder
Amelanchier species	Serviceberry species
Carpinus species	Hornbeam species
Chionanthus virginicus	American fringe tree
Cornus species	Dogwood species
Cornus mas	Cornelian-cherry dogwood
Cotinus coqqygria and cultivars	European smoke tree and cultivars
Cotinus obovatus	American smoke tree
Crataegus species	Hawthorn species
Halesia carolina	Carolina silverbell
Hamamelis virginiana	American witch-hazel
Maackia amurensis	Amur maackia
Ostrya virginiana	Eastern hophornbeam

Parrotia persica	Persian parrotia
Prunus species	Flowering cherries and cultivars
Stewartia ovata	Mountain stewartia
Stewartia pseudocamellia	Japanese stewartia
Styrax japonicus	Japanese snowbell
Syringa reticulata	Japanese tree lilac
	es suitable for urban environments, ility wires or within restricted spaces
Genus/Species	Common Name and Additional Information
Abies alba	Silver fir
Abies nordmanniana	Nordmann fir
Cryptomeria japonica	Japanese-cedar
Picea abies	Norway spruce
Picea omorika	Serbian spruce
Picea pungens	Colorado blue spruce
Pinus sylvestris	Scotch pine
Pinus strobus	White pine
Pseudotsuga menziesii	Douglas-fir
Tsuga canadensis	Canadian hemlock

ARTICLE 14

ARTICLE	SECTION	PAGE	TITLE
14			LIGHTING
	1401	1 of 7	Purpose
	1402	1 of 7	Applicability
	1403	1 of 7	Criteria
	1404	5 of 7	Plan Submission
	1405	6 of 7	Compliance Monitoring
	1406	7 of 7	Nonconforming Lighting
	1407	7 of 7	Abatement of Nuisances



ARTICLE 14 – LIGHTING

2 1401 **PURPOSE**. To require and set minimum standards for outdoor lighting to: Provide for and control lighting in outdoor public places where public health, 3 (A) 4 safety, and welfare are potential concerns. Protect drivers and pedestrians from the disabling glare of nonvehicular light 5 (B) 6 sources. 7 (C) Protect neighbors and the night sky from nuisance glare and light trespass from poorly shielded, aimed, placed, applied, or maintained light sources. 8 Promote energy-efficient lighting design and operation. 9 (D) 10 (E) Protect and retain the intended character of the City of Monessen. 1402 APPLICABILITY 11 Outdoor lighting shall be required for safety and personal security for uses that 12 (A) operate during hours of darkness where there is public assembly and/or traverse, 13 including but not limited to the following: commercial, industrial, public-14 recreational, institutional, and multifamily residential developments. 15 16 (B) The Zoning Officer may, in his/her sole discretion, require that lighting be 17 incorporated for other uses or locations or may restrict lighting in any of the above uses, as deemed necessary. 18 19 (C) The glare-control requirements herein contained apply to lighting in all above-20 mentioned uses, as well as but not limited to, sign, architectural, landscape, recreational, and residential lighting. 21 (D) Temporary decorative lighting is exempt from all but the glare-control requirements 22 of this Article. 23 24 1403 **CRITERIA** Illumination Levels. Lighting, where required or permitted by this Chapter, shall 25 26 have intensities and uniformity ratios in accordance with the recommended 27 practices of the Illuminating Engineering Society of North America (IESNA) as

contained in the IESNA Lighting Handbook, 10th Edition or subsequent editions, or

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as contained in current publications of the IESNA Recommended Practices or Design Guides.

(B) Lighting Fixture Design.

- (1) Fixtures shall be of a type and design appropriate to the lighting application and aesthetically acceptable to the City.
- (2) For the lighting of predominantly horizontal surfaces, such as, but not limited to, roadways, areas of vehicular and pedestrian passage, merchandising and storage areas, automotive-fuel-dispensing facilities, automotive sales areas, loading docks, cul-de-sacs, active and passive recreational areas, building entrances, sidewalks, paths, site entrances and parking areas, fixtures shall be aimed straight down and shall meet IESNA full-cutoff criteria, unless the aggregate wattage per fixture does not exceed the output of a standard sixtywatt incandescent lamp, in which case non-cutoff fixtures shall be permitted.
- (3) For the lighting of nonhorizontal surfaces, such as, but not limited to, facades, landscaping, signs, fountains, displays, flags and statuary, the use of lighting not meeting IESNA full-cutoff criteria shall be permitted only with the approval of the Zoning Officer or his/her designee, based upon acceptable glare control (approval shall not be required if the aggregate wattage per fixture does not exceed the output of a standard sixty-watt incandescent lamp, i.e., 1,000 lumens).
- (4) "Barn lights," aka "dusk-to-dawn lights," shall not be permitted where they are visible from other uses or properties, unless fitted with a reflector or shield to render them full cutoff.

(C) Control of Nuisance and Disabling Glare.

(1) All outdoor lighting, whether or not required or permitted by this Article, on private, residential, commercial, industrial, municipal, recreational, or institutional property, shall be aimed, located, designed, fitted, and maintained so as not to present a hazard to drivers or pedestrians by impairing their ability to safely traverse and so as not to create a nuisance by projecting or reflecting objectionable light onto a neighbor's use and enjoyment of their property.

1 2 3 4	(2)	Floodlights, spotlights, and omnidirectional fixtures, regardless of whether for residential or nonresidential applications, shall be so installed or aimed that they do not project their output into the windows of neighboring residences, adjacent uses, skyward, or onto a public roadway or pedestrian way.
5 6 7 8 9	(3)	Unless the Zoning Officer specifically approves night lighting, lighting for commercial, industrial, public recreational, and institutional uses shall be controlled by automatic switching devices such as time clocks or combination motion detectors and photocells, to extinguish outdoor lighting at the close of business, but no later than 11:00 p.m.
10 11 12 13	(4)	Lighting proposed for use after 11:00 p.m., or after normal hours of operation of a business, whichever is earlier, for commercial, industrial, institutional, or municipal applications, shall be reduced by at least 50% from the levels normally required by this Article, from then until dawn.
14 15 16 17	(5)	All illumination for advertising signs, buildings and/or surrounding landscapes for decorative, advertising, or aesthetic purposes is prohibited between 11:00 p.m. and sunrise, except that such lighting situated on the premises of a commercial establishment may remain illuminated while the establishment is actually open for business and until one hour after closing.
19 20 21 22	(6)	Only the United States and state flags shall be permitted to be illuminated from dusk till dawn, and each flag shall be illuminated by a single source with a beam spread no greater than necessary to illuminate the flag. Flag lighting sources shall not exceed 10,000 lumens per flagpole.
23 24 25 26	(7)	Vegetation screens shall not be employed to serve as the primary means for controlling glare. Rather, glare control shall be achieved primarily through the use of such means as cutoff fixtures, shields and baffles, and appropriate application of fixture mounting height, wattage, aiming angle, and placement.
27 28 29	(8)	The intensity of illumination projected onto a residential property from another property shall not exceed 0.1 vertical footcandle, measured line-of-sight, from any point on the adjacent residential property.
30 31 32 33	(9)	Externally illuminated signs shall be lighted by fixtures mounted at the top of the sign and aimed downward and shall also be subject to additional standards as set forth in Article 15 "Signs" of this Chapter. Such lighting shall be automatically extinguished between the hours of 11:00 p.m. and dawn. The

1			fixtures shall be designed, fitted, or aimed to concentrate the light output onto and not beyond the sign.
3		(10)	Directional fixtures, e.g., floodlights or spotlights, for such applications as
4			facade, fountain, feature, recreational, and landscape illumination, shall be
5			aimed so as not to project their output beyond the objects intended to be
6			illuminated, and shall be extinguished between the hours of 11:00 p.m. and
7			dawn, except as otherwise provided for herein.
8		(11)	The use of white strobe lighting for tall structures, such as smokestacks,
9			chimneys, and radio/communications/television towers, is prohibited during
10			hours of darkness, except as specifically required by the FAA.
11	(D)	Insta	llation.
12		(1)	Electrical feeds for fixtures mounted on poles shall be run underground or
13		` '	concealed (i.e., not overhead).
14		(2)	Lighting standards to the rear of parking spaces shall be placed a minimum of
15			five (5) feet outside paved area, curbing, or tire stops, or on concrete pedestals
16			at least thirty (30) inches high above the pavement, or suitably protected by
17			other approved means.
18		(3)	Fixtures meeting IESNA full-cutoff criteria shall not be mounted in excess of
19			twenty (20) feet above finished grade of the area being illuminated.
20		(4)	Fixtures not meeting IESNA full-cutoff criteria shall not be mounted in excess
21			of sixteen (16) feet above the grade of the area being illuminated.
22	(E)	Mair	ntenance. Lighting fixtures and ancillary equipment shall be maintained to
23		alwa	ys meet the requirements of this Article.
24	(F)	Recr	eational Lighting.
25		(1)	When facilities for such outdoor recreational activities as baseball, tennis,
26			football, golf driving ranges, and miniature golf are specifically permitted by
27			the City for operation during hours of darkness, the following requirements
28			shall apply:

1 2 3		(a) Lighting shall be accomplished only through the use of fixtures conforming to IESNA full-cutoff criteria, or as otherwise approved by the City based on suitable control of glare and light trespass.
4 5 6 7 8		(b) For new recreational facilities and recreational facilities wishing to change their hours of operation during hours of darkness, sporting events shall be timed so that all lighting in the sports facility, other than lighting for safe exit of patrons, shall be extinguished by 11:00 p.m., regardless of such occurrences as extra innings or overtimes.
9 10 11		(c) The foregoing outdoor recreational activities shall not be illuminated if located within any residential zoning district or sited on a nonresidential zoned property located within 1,200 feet of a residential use.
12 13		(d) Maximum mounting heights for recreational lighting shall be in accordance with the following:
14		(i) Basketball20 feet
15		(ii) Football, soccer, and golf70 feet
16		(iii) Youth baseball/softball
17		Two-hundred-foot radius60 feet
18		Three-hundred-foot radius70 feet
19		(iv) Track, tennis, and miniature golf20 feet
20 1	1404	PLAN SUBMISSION
21 22 23 24 25		(A) For subdivision and land development applications where site lighting is required or proposed, lighting plans shall be submitted to the City for review and approval with any preliminary or final subdivision/land development plan application, and with any conditional use, special exception, variance application or any zoning permit where requested, and shall include:
26 27 28 29 30 31		(1) A site plan, complete with all structures, parking spaces, building entrances, traffic areas (both vehicular and pedestrian), vegetation that might interfere with lighting, and adjacent uses that might be adversely impacted by the lighting, and a layout of all proposed fixtures by location, mounting height, and type. The submittal shall include, in addition to area lighting, exterior architectural lighting, building entrance lighting, landscape lighting, etc.

1 2 3 4 5 6		(2)	A ten-foot-by-ten-foot illuminance grid (point-by-point) plot of maintained footcandles, plotted out to 0.0 footcandle, which demonstrates compliance with the light trespass, intensity, and uniformity requirements as set forth in this Article or as otherwise required by the City. The lamp lumen rating and type, maintenance (light-loss) factors, and IES file names used in calculating the illuminance levels shall be documented on the plan.
7 8 9		(3)	A description of the proposed equipment, including fixture catalog cuts, photometries, glare-reduction devices, lamps, on/off control devices, mounting heights, pole foundation details, and mounting methods.
10 11 12	(B)	dem	en requested by the City, the applicant shall also submit a visual impact plan that onstrates appropriate steps have been taken to mitigate on-site and off-site and light trespass and taken to retain the City's intended character.
13	(C)	Plan	Notes. The following notes shall appear on the lighting plans:
14 15 16		(1)	Post-approval alterations to lighting plans or intended substitutions for approved lighting equipment shall be submitted to the Zoning Officer for review and approval.
17 18 19 20		(2)	The City reserves the right to conduct post-installation nighttime inspections to verify compliance with the requirements of this Article and as otherwise agreed upon by the City, and if appropriate, to require remedial action at no expense to the City.
21 1405	COM	/IPLIAI	NCE MONITORING.
22	(A)	Safe	ty Hazards.
23 24 25		(1)	If the Zoning Officer judges that a lighting installation creates a safety or personal-security hazard, the person(s) responsible for the lighting shall be notified in writing and required to take remedial action.
26 27 28		(2)	If appropriate corrective action has not been effected within thirty (30) days of written notification, the City may commence legal action as provided for in Article 6 "Enforcement and Penalties" of this Chapter.
29	(B)	Nuis	ance Glare and Inadequate Illumination Levels.
30 31		(1)	When the Zoning Officer judges that an installation produces unacceptable levels of nuisance glare, direct skyward light, excessive or insufficient

1 2 3		illumination levels, or otherwise varies from this Article, the City may cause written notification of the person(s) responsible for the lighting and require appropriate remedial action.
4		(2) If appropriate corrective action has not been effected within thirty (30) days
5		of written notification, the City may commence legal action as provided for in
6		Article 6 "Enforcement and Penalties" of this Chapter.
7	1406	NONCONFORMING LIGHTING. Any lighting fixture or lighting installation existing on the
8		effective date of this Article that does not conform with the requirements of this Article
9		shall be considered as a lawful nonconformance, subject to the following.
10		(A) Unless minor corrective action is deemed by the City to be an acceptable alternative,
11		a nonconforming lighting fixture or lighting installation shall be made to conform
12		with the applicable requirements of this Article when:
13		(1) It is deemed by the City to create a nuisance or safety hazard;
14		(2) It is replaced or relocated; or,
15		(3) The use is abandoned or there is a change in use of the property on which the
16		area being illuminated is located.
17	1407	ABATEMENT OF NUISANCES. In addition to any other remedies provided in this Article,
18		any violation of the regulations controlling lighting and disabling glare shall constitute a
19		nuisance and shall be abated by the City by either seeking mitigation of the nuisance or
20		appropriate equitable or legal relief from a court of competent jurisdiction, including
21		enforcement under this Article.

ARTICLE 15

ARTICLE	SECTION	PAGE	TITLE
15			SIGNS
	1501	1 of 58	Legislative Findings
	1502	1 of 58	Purpose
	1503	2 of 58	Applicability
	1504	2 of 58	Internal Conflict
	1505	2 of 58	Rules of Interpretation and Definitions
	1506	9 of 58	Severability
	1507	9 of 58	Prohibited Signs
	1508	10 of 58	Dangerous and Unmaintained Signs
	1509	11 of 58	General Provisions and Standards for All Signs
	1510	16 of 58	Electronic Message Displays
	1511	18 of 58	Awning Signs
	1512	18 of 58	Marquee Signs
	1513	19 of 58	Monument Signs
	1514	21 of 58	Projecting Signs
	1515	22 of 58	Pylon Signs
	1516	23 of 58	Sidewalk Signs
	1517	25 of 58	Suspended Signs
	1518	25 of 58	Wall Signs
	1519	27 of 58	Window Signs
	1520	27 of 58	Permissible Signage
Δ	Appendix A	32 of 58	Appendix A – Permissible Signage by Zoning District



ARTICLE 15 – SIGNS

LEGISLATIVE FINDINGS. City Council makes the following statements of the council makes the council mak

2 3	1501	LEGISLA signs:	TIVE FINDINGS. City Council makes the following legislative findings related to
4 5 6 7		1508.1	In addition to signage allowed by this Chapter, individuals, groups of people, and businesses have numerous means to communicate different types of speech, including print media, broadcast media, direct mailings to households, and dissemination of information on the Internet.
8		1508.2	Sign regulations in this Article:
9 10			(A) Promote the public welfare, health, and safety of people using the public roads and other public travel ways;
11 12			(B) Advance the aesthetic goals of the City while allowing creative and effective signage; and,
13 14			(C) Reduce the visual clutter caused by advertising signage which is a significant cause of unsafe traffic and visibility conditions.
15 16 17		1508.3	Sign regulations in this Article are not intended to control the content of a message, except as allowed by law, or to unduly restrict the appearance of a sign.
18 19		1508.4	The limitations placed on signs by this Article are deemed to be the minimum necessary to accomplish the purposes of this chapter.
20 21	1502	PURPOS intende	SE . This Article promotes the public health, safety, and general welfare and is d to:
22		1502.1	Encourage the effective use of signs as a means of communication in the City;
23 24		1502.2	Maintain and enhance the aesthetic environment and the City's ability to attract sources of economic development and growth;
25 26		1502.3	Promote the desired community and neighborhood character and aesthetics described in the City's Comprehensive Plan;
27 28		1502.4	Protect the safety of the public by requiring property maintenance of signs and establishing minimum design and construction standards;

1 2		1502.5	Improve pedestrian and traffic safety by reducing distractions and obstructions and discouraging visual competition;
3		1502.6	Minimize the possible adverse effect of signs on nearby public and private property;
5		1502.7	Enable the fair and consistent enforcement of these restrictions.
6 7	1503		ABILITY . All signs located in the City must comply with this Article, except for the g which are exempt:
8 9 10 11		1503.1	A traffic control sign and other similar regulatory signage when located on public property along a roadway or other travel way when placed by or authorized by the Federal government, the Commonwealth of Pennsylvania, Westmoreland County, or the City of Monessen.
12 13 14 15		1503.2	A sign erected and maintained by or on behalf of the Federal, Commonwealth, County, or Municipal government for civic purposes including, but not limited to, welcome signage, directional signage, neighborhood entrance signage, public parks, public facilities, community events, etc.
L6		1503.3	A sign inside of a building that does not meet the definition of a window sign.
L7 L8		1503.4	A legal notice posted on private property as may be required or authorized by municipal, State, or Federal law.
19		1503.5	A scoreboard associated with an outdoor athletic field.
20 21		1503.6	A sports league sponsor sign (banner or rigid) that is temporarily affixed to a fence on an outdoor athletic field.
22		1503.7	A sign that is not visible from a public right-of-way.
23 24 25	1504	more ge	AL CONFLICT. More specific provisions of this Article shall be followed in lieu of eneral provisions unless the context otherwise requires. Additionally, the more we provisions shall apply.
26	1505	RULES C	OF INTERPRETATION AND DEFINITIONS.
27 28		1505.1	Rules of Interpretation . Rules of interpretation are set forth in Section 1901 "Rules of Interpretation."

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1505.2 Words and Phrases Not Defined. Unless specifically defined in this Article, words and phrases used in this Article shall be interpreted so as to give them the meaning they have in common usage and to give this Article its most reasonable application.

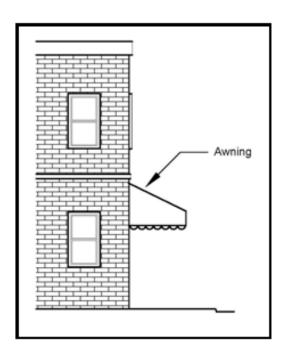
5 6 7 **1505.3 Words and Phrases Defined**. For the purpose of this Article, certain words and phrases are defined below and shall have the meaning ascribed to them, except where the context clearly indicates a different meaning.

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AWNING – A sloped, roof-like feature that projects beyond the face of an exterior wall. An awning is typically placed above a door or window to provide protection from the sun and precipitation. An awning can be constructed of various materials, including metal, fabric, or plastic. An awning may be nonretractable or retractable so as to fold up against the building when not in use. (Also see "Marquee.")



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16 17 BACKLIGHTED COPY – A channel letter and/or copy, with an open or translucent back, that is illuminated. Light is directed against a surface behind the letter or copy, producing a halo effect.



BALLAST - An electrical device used in fluorescent lights to stabilize the flow of the electrical current.

 BUILDING CODE – Those regulations enacted by the Commonwealth of Pennsylvania and adopted by the City of Monessen that regulate the construction, repair, alteration, and maintenance of buildings and related structures.

BUILDING CODE ENFORCEMENT OFFICER – The person so designated by the City of Monessen or his/her designee.

BUILDING FACE – That portion of a building which is parallel or nearly parallel to an abutting street.

CABINET SIGN – A sign structure comprised of a frame and face or faces. Though a "cabinet sign" may include electrical components or support structure, the term refers only to the frame and face.

CHANNEL LETTER – A three-dimensional letter that may include an internal light source.



1	COPY – See "Sign copy."
2	DYNAMIC SIGN DISPLAY – See "Electronic message display."
3	ELECTRONIC MESSAGE CENTER – See "Electronic message display."
4	ELECTRONIC MESSAGE DISPLAY (EMD) – A sign message that can change by
5	electronic means. (In contrast, see "Static display.")



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ELECTRONIC READER BOARD – See "Electronic message display."

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EXTERIOR LIGHTING – Lighting that is mounted some distance from the face of the sign. Depending on the location, "exterior lighting" may be limited to lighting mounted on the ground or from above. (In contrast, see "Internal lighting.")

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GOOSENECK FIXTURE – A light fixture characterized by a wall-mounted arm attached to a shade that directs light towards the building face or structure on which it is attached.



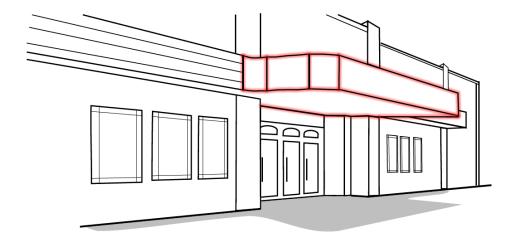
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HALO LIGHTED COPY - See "Backlighted Copy."

1	FOOTCANDLE – A unit of illumination equal to that given by a source of one (1)
2	candela at a distance of one (1) foot. One (1) footcandle is equivalent to one (1)
3	lumen per square foot or 10.764 lux.
4	INFLATABLE SIGN – A sign that is inflated with air or gas, and which may be
5	stationary or have moving parts. The term includes "dancing man" inflatables.
6	INTERNAL LIGHTING – Lighting located within the sign element. (In contrast, see
7	"Exterior lighting.")
0	MARQUEE - A flat roof like feature that projects beyond the face of an exterior

MARQUEE – A flat, roof-like feature that projects beyond the face of an exterior wall. A marquee is typically placed above a door or window to provide protection from the sun and precipitation. (Also see "Awning.")



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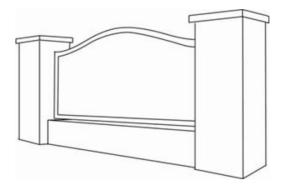
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MONUMENT SIGN – A freestanding sign that is affixed to the ground with a decorative base below the sign face.



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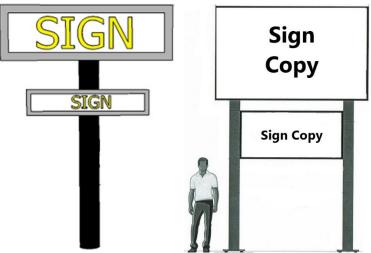
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MENU BOARD – A sign that allows a retailer to list products and prices and is associated with a drive-through window.

1 2 3	NONCONFORMING SIGN – An existing sign that does not meet the current regulations of this Article but was permitted under a previous ordinance or regulation.
4 5	PERSON – Any individual, firm, corporation, association, company, partnership or organization of any kind.
6	POLE SIGN – See "Pylon sign."

PYLON SIGN – A sign mounted on one (1) or two (2) vertical poles.



8 9 PROJECTING SIGN – A sign, other than a wall sign, that is attached to and projects more than eight (8) inches from a structure or building face. 10 READERBOARD - See "Electronic message display." 11 ROOF SIGN – A sign erected upon or against a roof or above the roofline. 12 SANDWICH BOARD SIGN – See "Sidewalk sign." 13 14 SIDEWALK SIGN – A freestanding, internally weighted portable sign frequently but not exclusively having the cross-sectional shape of an "A." 15



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SIGN – Any device, structure, fixture, painting, or visual image using words, graphics, symbols, numbers, or letters designed for the purpose of conveying information or attracting attention.

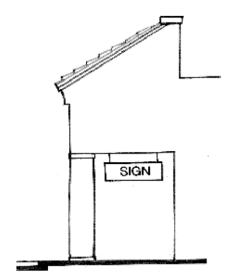
5 6 SIGN COPY – The advertising message, announcement, or decoration on a sign surface, including lettering, logos, graphics, and the like.

7 8 STATIC DISPLAY – A sign message that does not change by electronic means. The term includes fuel prices on a freestanding sign. (In contrast, see "Electronic message display.")

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SUSPENDED SIGN - A sign installed below and supported by a canopy or similar feature.



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TRANSFORMER – The electrical equipment that converts incoming voltage and current to a different outgoing voltage and current.

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UNDER-CANOPY SIGN - See "Suspended sign."

1 2 3 4			automobile, or other vehicle that is parked within a public right-of-way or on private property so as to be visible from the right-of-way. However, this does not include signs affixed to vehicles and trailers, such as lettering on motor
5			vehicles, where the sign is incidental to the primary use of the vehicle or trailer.
6 7			CLEAR VISION TRIANGLE – Shall have the meaning set forth in Section 1904.11 of this Chapter.
8 9 10			WALL SIGN – A sign that is permanently or temporarily affixed to the face of an exterior wall of a building and does not project more than eight (8) inches from the face of the wall.
l1 l2 l3			WINDOW SIGN $-$ A sign located inside of a building that is visible from outside the premises and is attached to the face of the glass or is within twelve (12) inches of an exterior face of the window or door.
14 15 16 17	1506	adjudge affect, ii	BILITY . If any clause, sentence, paragraph, section, or part of this Article bed by any court of competent jurisdiction to be invalid, such judgment shall not mpair, or invalidate the remaining portions of this Article, but shall be confined in ation to such part in which said judgment shall have been rendered.
18	1507	PROHIB	ITED SIGNS.
19 20		1508.1	Intent . Some specific signs and classes of signs provide little value while harming community aesthetics and/or the public welfare.
21		1508.2	Undefined Signs . A sign not specifically allowed in this Article is prohibited.
22 23 24		1508.3	Unauthorized Signs on Public Property . A sign located on public property, including a public right-of-way, is prohibited unless specifically approved by the jurisdiction having authority over such public property.
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Signage in Public Right-of-way



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1508.4 Projected Signs. Projected signs (e.g., holographic) are prohibited.

Projected (holographic) Sign



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1508 DANGEROUS AND UNMAINTAINED SIGNS.

- **1508.1 Intent**. In order to ensure public welfare and safety, and to promote community aesthetics, the Zoning Officer shall order dangerous and unmaintained signs removed from the property upon which they are located.
- **1508.2 Abandoned Signs**. All signs or sign messages should be removed for any business within sixty (60) days by the owner or lessee of the premises, when the business it advertises is no longer conducted.

1 2 3		1508.3	Dilapidated or Deteriorated Signs . The Zoning Officer or the Code Enforcement Officer may seek the removal of a sign determined to be deteriorated or dilapidated subject to the procedures and requirements of the Building Code.			
4		1508.4	Maintenance and Repair.			
5			(A)	A sign that is allowed under this Article, including nonconforming signs, must be maintained so that it is (1) safe, (2) clean, (3) in proper working		
7				condition, and (4) structurally sound.		
8 9			(B)	A sign must be kept neatly painted, including all metal parts and supports that are not galvanized or of rust-resistant material.		
10 11 12 13			(C)	The Zoning Office or Code Enforcement Officer shall have the authority at any time to inspect and order the painting, repair, alteration, or removal of a sign which constitutes a hazard to the safety, health, or public welfare by reason of inadequate maintenance, dilapidation, obsolescence, or change in local conditions.		
15	1509	GENERA	AL PRO	OVISIONS AND STANDARDS FOR ALL SIGNS.		
L6		1509.1	Gen	eral Standards for all Signs.		
L7 L8			(A)	A sign shall not resemble, imitate, or approximate traffic or railroad signs, signals, or devices.		
19 20			(B)	A sign shall not obstruct or interfere with the effectiveness of railroad or traffic signs, signals, or devices.		
21 22			(C)	A sign shall not cause glare, mislead, or confuse traffic, or impair driver visibility on public ways, private roadways, or adjoining properties.		
23 24 25			(D)	A sign shall not be erected, relocated, or maintained so as to prevent free ingress to or egress from any door, window, stairway, fire escape, or driveway.		
26 27			(E)	A sign shall not be erected, relocated, or maintained within a clear vision triangle.		
28			(F)	A sign shall not be attached to a standpipe or fire escape.		
29			(G)	A sign shall not be attached to a tree or painted on rocks.		

1 2		(H)	Balloons, ribbons, or any other attention-getting devices shall not be attached to a sign, including any supports.
3		(1)	A sign shall not flash, blink, strobe, or be animated, except as specifically allowed in this Article.
5		(J)	A sign shall not oscillate or rotate or move in any other manner.
6 7		(K)	A sign shall not emit any sound, odor, or visible matter (e.g., bubbles, steam).
8		(L)	A sign must comply with any State and local building codes as applicable.
9 10 11		(M)	When a sign is authorized to contain electrical power or when a sign is illuminated by one or more external light fixtures, the electric wire providing the electric power to the sign, or the light fixture must be placed underground or be concealed.
13 14		(N)	A sign shall not be placed on a telecommunication tower, except as required by law.
15 16 17 18		(O)	A freestanding sign may be double-faced, provided the angle between the two (2) sign faces does not exceed thirty (30) degrees. If the angle between sign faces is greater than thirty (30) degrees, both faces are considered single-sided and included in determining the area of the sign.
19	1509.2	Gen	eral Provisions for all Signs.
20 21 22 23 24 25		(A)	Permits Required . In additional to any permits required under the Building Code, it shall be unlawful for any person to alter, erect, construct, relocate, enlarge, change copy, or structurally modify any sign in the City, or cause the same to be done without first obtaining a Zoning Sign Permit for each sign as required by this Article. Zoning Sign Permits are not required for cleaning and other normal maintenance or repair of the sign or sign structure or to change the copy for the same business.
27 28 29		(B)	Other Approvals . It is the responsibility of those seeking to erect signage within the City to obtain all applicable permits and other approvals as may be required by the City, Westmoreland County, Commonwealth of Pennsylvania, and Federal authorities.

1	(C)	Inspections. The applicant shall, upon completion of the installation,
2		relocation, or alteration of a sign, notify the Zoning Officer within ten (10)
3		days of such date. The Zoning Officer may thereafter inspect the sign to
4		ensure it complies with the permit.
5	(D)	Zoning Sign Permit.
6		(1) Application and Permit Fees. Zoning Sign Permit Applications shall
7		be accompanied by a filing fee and the Zoning Sign Permit fee shall
8		be paid before issuance of the Zoning Sign Permit. Such fees shall be
9		set by resolution of City Council as it deems necessary to defray the
10		costs of the administration of this Article. Zoning Permit Application
11		and Zoning Permit fees are nonrefundable, except when the
12		application and fee were accepted by the City staff in error.
13		(2) Completeness. Zoning Sign Permit applications must contain all
14		pertinent information as required on the form, and any additional
15		information as may be required by the Zoning Officer.
16		(3) Review. Zoning Sign Permit applications must be filed with the
17		Zoning Officer who shall review the application for accuracy and
18		completeness.
19		(4) Zoning Sign Permit Issuance. The Zoning Officer will issue a Zoning
20		Sign Permit when (1) the permit application is properly made, (2) all
21		appropriate fees have been paid as set by resolution of City Council,
22		and (3) the proposed sign complies with the applicable provisions of
23		this Article. If a Zoning Sign Permit is denied, written notice of the
24		denial must be given to the applicant, together with a written
25		statement of the reasons for the denial.
26		(5) Approval Period. A Zoning Sign Permit shall become null and void if
27		work authorized under the permit has not been completed within six
28		(6) months of the date of issuance. Prior to such expiration, the
29		property owner may request an extension to this time period and the
30		Zoning Officer may approve an extension with good cause.
31	(E)	Enforcing Officer. The Zoning Officer shall enforce this Article and shall
32		perform the following duties:

2			(1)	To prepare application forms and other materials related to this Article and amend them from time to time.
3			(2)	Issue Zoning Sign Permits and conduct inspections of property to determine compliance with the terms of this Article;
5 6			(3)	Establish and enforce necessary or desirable regulations in writing, clarifying or explaining any provision of this Article;
7			(4)	Receive and file any application for variances or appeals; and
8 9			(5)	Maintain permanent and current records of this Article, including but not limited to Zoning Sign Permits, plans, variances, and appeals.
10 11 12 13		(F)	Zoni with	reals. A person may appeal an administrative decision made by the ng Officer or designee under this Article to the Zoning Hearing Board in thirty (30) days of the Date of the decision being appealed. See ion 509 of this Chapter "Method of Appeal."
14 15 16 17 18 19		(G)	a pa (3) i Code any	ct of an Outstanding Violation. If the Zoning Officer determines that reel is in violation of (1) this Article, (2) the City's zoning regulation, or f the Code Enforcement Officer determines any applicable Building e violation on the parcel, no Zoning Sign Permit or related approval of kind shall be granted under this Article that would benefit such parcel, pt to correct the violation or as may be required by State law.
20		(H)	Pena	alties. See Article 6 "Enforcement and Penalties" of this Chapter.
21	1509.3	Non	confo	rming Sign Provisions.
22		(A)	Non	conforming Signs.
23			(1)	Change of Copy. The copy of a nonconforming sign may be changed.
24 25 26 27			(2)	Change of Sign Face. The face of a nonconforming sign may be changed provided the Code Enforcement Officer determines that the other features of the sign are structurally sound and properly maintained.
28			(3)	Change in Location. A nonconforming sign may not be relocated.

1 (4)	Change in Area. The area of a nonconforming sign shall not be enlarged or reconfigured in any manner.
3 4	Change in Height. A nonconforming sign shall not hereafter be placed higher even though the height is otherwise permitted.
5 (6) 6 7 8 9	Change in Lighting. A nonconforming sign that is not illuminated may not hereafter be illuminated even though such lighting may be otherwise permitted. A nonconforming sign that is illuminated may not hereafter be illuminated in any other manner even though such lighting may be otherwise permitted, except to bring the existing lighting into compliance (e.g., removal of exposed light bulbs).
11 (7) 12 13 14	Change to an Electronic Message Display. A nonconforming sign with a static display shall not be changed, in whole or in part, to an electronic message display even though it may be otherwise permitted.
15 (8) 16 17 18 19	Temporary Signs. A nonconforming sign that is temporary in nature must conform with all applicable standards or be removed within thirty (30) calendar days of the date the sign became nonconforming or within a lesser time period specified by the Code Enforcement Officer if he/she determines that the sign poses an unacceptable risk to public health or safety.
21 (9) 22 23	Ongoing Maintenance and Safety. A nonconforming sign must comply with all applicable provisions in this Article related to safety, maintenance, and repair.
24 (10) 25 26	Abandonment. A nonconforming sign that is abandoned for more than sixty (60) days shall thereafter be made to conform with all applicable standards or be removed.
27 (11) 28 29 30 31	Reconstruction Following Damage. A nonconforming sign that is damaged by violent wind, vandalism, fire, flood, ice, snow, mold, or infestation, not intentionally or negligently caused by the owner or tenant, may be restored to its condition (e.g., size, location, and use) prior to the damage, except the sign may be larger when necessary to comply with State or Federal requirements.

1			(B)	Loss of Nonconforming Status. A nonconforming sign that is moved to
2				another location or is used or modified in a way that is not specifically
3				allowed in this Article, is no longer considered to be a nonconforming sign
4				and must therefore conform with all applicable standards in effect on the
5				date of such work or be removed within forty-five (45) calendar days of the
6				date the Zoning Officer makes such determination in writing, or within a
7				lesser time period specified by the Code Enforcement Officer if he/she
8				determines the sign poses an unacceptable risk to public health or safety.
9	1510	ELECTRO	ONIC MESSAGE DISPLAYS.	
10		1510.1	Findings. City Council makes the following findings regarding electronic messge	
11			disp	lays (EMDs):
12			(A)	Electronic displays are designed to produce sufficient brightness to ensure
13				clear legibility during daylight hours. However, daytime brightness
14				settings are inappropriate for night-time viewing.
15			(B)	Electronic displays that are too bright at night can be offensive, cause
16			` ,	glare, and reduce the legibility of the display copy.
17			(C)	Technology exists to control lighting levels, with scheduled dimming based
18				on sunset-sunrise tables or with photocells.
19			(D)	Appropriate standards are necessary to ensure electronic displays do not
20				become a nuisance to surrounding property owners or pedestrians or a
21				distraction to passing motorists.
22		1510.2	General Standards. An electronic message display when allowed by this chapter	
23			must comply with the following minimum standards:	
24			(A)	An electronic message display must be equipped with technology the sign
25				owner can use to program lighting levels to comply with the lighting
26				standards in this Section (i.e., automatic dimming).
27			(B)	Lighting levels shall not exceed 0.3 footcandles over ambient lighting
28			. ,	conditions when measured at the specified distance in the table below,
29				based on the size of the display. However, lighting levels shall not exceed
30				0.1 footcandles over ambient lighting conditions at the property boundary
31				line of a residential property or 0.2 footcandles over ambient lighting

conditions at the property boundary line of a nonresidential property.

The publication titled, "Night-Time Brightness Level Recommendations for On-Premise Electronic Message Centers," as published by the International Sign Association, describes how lighting levels are to be measured. A copy of this publication is available for public review at the Zoning Officer's Office.

Measurement Distance (feet)
32
39
45
50
55
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Note: The sign areas listed in this table are for illustration only. The City's sign regulations may not allow the sign areas listed. For sign areas not listed, the measurement distance is calculated with the following formula:

Measurement of distance = √Sign area (in square feet) x 100

- (C) No more than one (1) electronic message display may be permitted on one (1) parcel.
- (D) By installing an electronic message display, the property owner agrees to cooperate with the Code Enforcement Officer in testing the illuminance of the display.
- (E) An electronic message display must be placed, designed, and constructed to be an integral part of the sign to which it is attached.

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1511 AWNING SIGNS.

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- The awning, whether existing or proposed, must be conforming to all applicable regulations.
 - **1511.2** The awning material, whether existing or proposed, must be made of an opaque material.
 - **1511.3** The sign copy on an awning may only be located above the primary public access.
 - **1511.4** The sign copy on an awning may only be placed on the awning's valance (i.e., the vertical flap of the canopy) that is parallel to the face of the building.



Example of Sign placed on Awning Valance

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- **1511.5** The sign copy on an awning must complement the scale and proportion of the awning, and compliment the architectural style of the building on which it is to be attached.
- 14 **1511.6** When located above a walkway, the bottom edge of the awning must be at least eight (8) feet above the surface of the walkway.
 - **1511.7** If the awning extends over public property (e.g., above a public sidewalk in a street right-of-way), the property owner must obtain a hold harmless agreement, or equivalent written approval, from the City of Monessen.

1512 MARQUEE SIGNS.

1512.1 The marquee, whether existing or proposed, must be conforming to all applicable regulations.

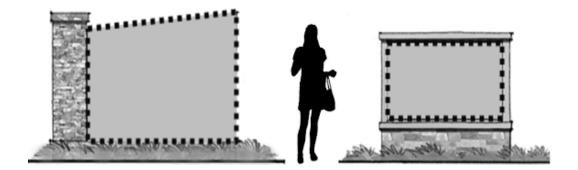
			The marquee must be located above the primary public access.	
2		1512.3	A marquee sign must complement the scale and proportion of the marquee, and compliment the architectural style of the building on which it is to be attached.	
4 5		1512.4	When located above a walkway, the bottom edge of the marquee must be at least eight (8) feet above the surface of the walkway beneath the canopy.	
6		1512.5	The sign copy shall only be placed on the vertical surface of the marquee.	
7 8 9		1512.6	If the marquee extends over public property (e.g., above a public sidewalk in a street right-of-way), the property owner must obtain a hold harmless agreement, or equivalent written approval, from the City of Monessen.	
10 11 12 13		1512.7	The area of a marquee sign without a distinctive border or background is the smallest rectangle encompassing all words, letters, figures, emblems, and other elements of the sign copy/message. The area of a marquee sign with a distinctive border and/or background is the smallest rectangle encompassing the border or background.	
15	1513	MONUN	MENT SIGNS.	
		1513.1	A monument sign must comply with all applicable building regulations, along with any additional construction standards in this Article.	
16 17 18		1513.1 1513.2		
17 18 19 20 21			with any additional construction standards in this Article.	
17 18 19 20 21 22 22 23		1513.2	with any additional construction standards in this Article. Lighting for a monument sign must comply with the Building Code. Landscaping must be provided and maintained around the base of the sign. Such landscaping may consist of turf, small shrubs, ground cover, or a combination thereof so as to not block or interfere with the sign message. Upon petition, and with good cause, the Zoning Officer may allow an exception to this	
L7		1513.2 1513.3	with any additional construction standards in this Article. Lighting for a monument sign must comply with the Building Code. Landscaping must be provided and maintained around the base of the sign. Such landscaping may consist of turf, small shrubs, ground cover, or a combination thereof so as to not block or interfere with the sign message. Upon petition, and with good cause, the Zoning Officer may allow an exception to this requirement. The base of a monument sign must be covered with brick, stone, split-face masonry block, wood, stucco, or other material that complements the exterior	

1	1513.7	A monument sign must be located at least fifteen (15) feet from an access drive.
2	1513.8	A monument sign must be self-supporting (i.e., no guy wires or the like).
3	1513.9	A monument sign must be attached to a permanent foundation set in the ground
4		that complies with the requirements of the Building Code adopted at the time
5		of the permit application.
6	1513.10	A monument sign shall not unreasonably obstruct the view of a conforming sign
7		on another property.
8	1513.11	Electric service to a monument sign must be placed underground or concealed.
9	1513.12	If internally illuminated, the sign face of a monument sign must be constructed
LO		with an opaque surface to allow internal light to project only through the cut-
11		out lettering and/or logos.
12	1513.13	The height of monument sign is measured from the surrounding grade to the
13		top of sign. If the monument sign is located within fifty (50) feet of the edge of
L4		the street and the surrounding grade is below the grade of the abutting street,
15		then the sign height is measure from the street grade to the top of the sign as
16		illustrated below.
17		1513.14 Measuring the Height of a Monument Sign
		SIGN
18		
L9	1513.15	The area of a monument sign is actual area of the sign face. If a monument sign
20		is three-dimensional, the sign area is the area of the object projected on a flat
21		surface. The horizontal base, the vertical pillars, brackets, and other supports

are not included in the area calculation.

Measuring the Height of a Monument Sign

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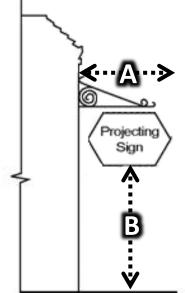


1514 PROJECTING SIGNS.

- **1514.1** A projecting sign must complement the scale, proportion, and architectural style of the building on which it is to be attached.
- 1514.2 The bottom of the projecting sign must be at least eight (8) feet above grade and the top of the sign must not extend higher than the face of the building wall on which it is attached.
- 1514.3 If a projecting sign extends over public property (e.g., above a public sidewalk in a street right-of-way), the property owner must obtain a hold harmless agreement, or equivalent written approval, from the City of Monessen.
- 1514.4 The area of a projecting sign is the area of the sign face. If a projecting sign is three-dimensional, the sign area is the largest area of the object projected on a flat surface. Brackets and other supports are not included in the area calculation.

1514.5 The maximum distance a projecting sign can extend past the face of the building on which it is attached (measurement "A" in the graphic below) is based on the distance from the grade below the sign to the bottom of the sign (measurement "B" in the graphic below) as follows:

(A) Two and one-half (2.5) feet from building face (measurement "A") for a sign eight (8) to ten (10) feet above grade (measurement "B").



1 2			(B)	Three (3) feet from building face (measurement "A") for a sign eleven (11) to thirteen (13) feet above grade (measurement "B").
3 4				Four (4) feet from building face (measurement "A") for a sign fourteen (14) to sixteen (16) feet above grade (measurement "B").
5 6			(D)	Five (5) feet from building face (measurement "A") for a sign more than sixteen (16) feet above grade (measurement "B").
7				
8 9				event, can a projecting sign be closer than three (3) feet to the curb line of eet or internal vehicle use area including internal drives and parking areas.
10	1515	PYLON S	SIGNS.	
11 12		1515.1		on sign must comply with all applicable building regulations, along with any ional construction standards in this Article.
13 14		1515.2		ons, ribbons, or any other attention-getting devices shall not be attached bylon sign, including the support structure.
15 16		1515.3	A pylanoth	on sign may be double-faced provided the two (2) faces are parallel to one her.
17		1515.4	A pyl	on sign shall not have more than two (2) sign areas.
18 19				A pylon sign with two (2) sign areas SIGN SIGN
21		1515.5	A pyl	on sign shall not incorporate a three-dimensional sign feature.

1515.6 A pylon sign must be located at least fifteen (15) feet from an access drive.

1	1515.7	A pylon sign must be located at least five (5) feet from a public street right-of-
2		way.
3	1515.8	A pylon sign must be self-supporting (i.e., no guy wires or the like).
4	1515.9	A pylon sign must be attached to a permanent foundation set in the ground that
5		complies with the requirements of the Building Code adopted at the time of the
6		permit application. If the height of the sign is fifteen (15) feet or more, the
7		applicant must provide a design approved by a professional engineer, qualified
8		to provide such certification.
9	1515.10	A pylon sign shall not unreasonably obstruct the view of a conforming sign on
10		another property.
11	1515.11	Electric service to a pylon sign must be placed underground.
12	1515.12	If internally illuminated, the sign face of a pylon sign must be constructed with
13		an opaque surface to allow internal light to project only through the cut-out
14		lettering and/or logos.
15	1515.13	The area of a pylon sign is the actual area of the sign face.
16		Measuring the area of a pylon sign

Measuring the area of a pylon sign



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- 1516 SIDEWALK SIGNS.
- **1516.1** A sidewalk sign must be freestanding and at sidewalk grade level. 19
 - **1516.2** A sidewalk sign shall not have other attention-getting devices attached to it.

2	1516.3	move, or topple over in the wind or present a hazard to the public.
3 4	1516.4	A sidewalk sign must be located within ten (10) feet of the primary access to the business.
5 6	1516.5	A sidewalk sign placed on a public sidewalk (i.e., within the street right-of-way) must be kept inside the business when the business is closed.
7 8 9	1516.6	A sidewalk sign placed on a public sidewalk (i.e., within the street right-of-way) shall not be located closer than ten (10) feet to another authorized sidewalk sign.
10 11 12	1516.7	A sidewalk sign placed on a public sidewalk (i.e., within the street right-of-way) shall not obstruct vehicular/bus stops, benches, fire hydrants, or other features located legally in the right-of-way.
13 14 15	1516.8	A sidewalk sign placed on a public sidewalk (i.e., within the street right-of-way) must leave a minimum of five (5) feet of contiguous clear sidewalk space for pedestrian movement.
16 17 18 19	1516.9	A sidewalk sign placed on a public sidewalk (i.e., within the street right-of-way) must be located at least one (1) foot from the face of the street curb but not more than four (4) feet, or the sign must be located within three (3) feet of the building face.
20 21 22	1516.10	If the sidewalk sign is placed on a public sidewalk (i.e., within the street right-of-way), the property owner must obtain a hold harmless agreement, or written equivalent approval, from the City of Monessen.
23	1516.11	The area of a sidewalk sign is the actual area of the sign face.

Measuring the area of a sidewalk sign



1517 SUSPENDED SIGNS. 1 2 **1517.1** The feature to which the suspended sign is attached must be conforming to all 3 applicable regulations. **1517.2** A suspended sign must be perpendicular to the face of the exterior wall. 4 5 **1517.3** The bottom of a suspended sign must be at least eight (8) feet above the surface of the walkway beneath the sign. 6 **1517.4** A suspended sign must be located above the primary public entrance. 7 8 **1517.5** If a suspended sign extends over public property (e.g., above a public sidewalk in a street right-of-way), the property owner must obtain a hold harmless 9 agreement, or equivalent written approval, from the City of Monessen. 10 **1517.6** The area of a suspended sign is the actual area of the sign face. If a suspended 11 12 sign is three-dimensional, the sign area is the area of the object projected on a flat surface. Brackets and other supports are not included in the area 13 calculation. 14 1518 WALL SIGNS. 15 **1518.1** A wall sign must comply with all applicable building regulations, along with any 16 additional construction standards in this Article. 17 18 **1518.2** Balloons, ribbons, or any other attention-getting devices shall not be attached 19 to a wall sign. 20 **1518.3** A wall sign must complement the scale, proportion, and architectural style of the building on which it is to be attached. 21 22 **1518.4** A wall sign must not project from the wall on which it is attached by more than eight (8) inches. 23 24 **1518.5** A wall sign must not extend above the wall face on which the sign is located. **1518.6** A wall sign shall be placed on an exterior wall that is designed and constructed 25 with sufficient strength to support such signage. 26 27 **1518.7** A wall sign may not be painted on the exterior surface of the building. "Ghost" 28 wall signs are a nonconforming sign and are permitted to remain on historical

structures. For the purpose of this Section, "Ghost" wall signs are old handpainted signs that have been preserved on a building for an extended period of time.

If a wall sign is internally illuminated (e.g., cabinet sign), the background of the

1518.8 If a wall sign is internally illuminated (e.g., cabinet sign), the background of the sign face must be opaque to allow the internal light to project only through the cut-out lettering and/or logos. Channel letters may be opaque with backlit halo lighting or translucent. See graphics below.

Nighttime – Not Permitted



Nighttime - Permitted



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1518.9 The area of a wall sign without a distinctive border or background is the smallest rectangle encompassing all words, letters, figures, emblems, and other elements of the sign message. The area of a wall sign with a distinctive border and/or background is the smallest rectangle encompassing the border or background. See graphics below.

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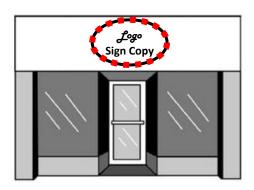
11

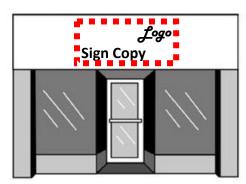
12

13

14

Measuring the area of a wall sign

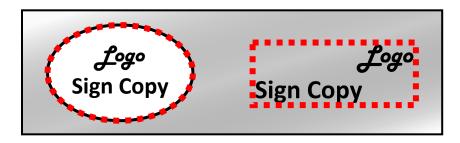




1519 WINDOW SIGNS.

- **1519.1** A window sign shall not be placed on a door window or window so as to constitute a hazard for pedestrian or guest traffic and safety.
- **1519.2** A window sign may be painted/adhered on the interior or exterior pane of glass. All other signs must be placed within the building.
- 1519.3 The area of a window sign without a distinctive border and/or background is the smallest rectangle encompassing all words, letters, figures, emblems, and other elements of the sign message. The area of a window sign with a distinctive border and/or background is the small rectangle encompassing the border or background.

Measuring the area of a window sign



1520 PERMISSIBLE SIGNAGE.

1520.1 Permissible Signage by Zoning District. Appendix A of this Article specifies what type of signs are allowed in various parts of the City along with related standards and requirements. Such signage, other than supplemental signage, is however only allowed on developed premises. For purposes of this Section, a developed premises has a building occupied and in operation by a legal use or is land that is occupied and in operation by legal use. If the premises is undeveloped, the only signage that is allowed is supplemental signage as set forth in Subsection 1520.3.

1520.2 Permissible Signage by Use.

(A) **Generally**. In addition to the signage that is allowed by Zoning District (above), additional signage is allowed for those land uses listed in this Section where permitted by the zoning regulations of this Chapter. In the event the land use associated with the additional signage as allowed in this Section is no longer in operation, such signage must be removed within

thirty (30) days following the cessation of the specified use unless otherwise specifically allowed in this Article.

(B) **Restaurant with Drive-Through**. A parcel with a restaurant with a drive-through may have two (2) menu boards, provided (1) the menu board is placed within six (6) feet of the drive-through lane, (2) the total of all menu boards is no more than thirty-six (36) square feet; and (3) orders are taken via the menu board. The menu board may be static or consist of an electronic message display in whole or in part.

An example of menu board signage



(C) Restaurant with Drive-in Service. A restaurant with drive-in service may have menu boards, provided (1) each menu board is next to a parking space, (2) each menu board is no more than eighteen (18) square feet; and, (3) orders are taken via each menu board. In addition, no more than two (2) individual ground-mounted menu boards may also be permitted at individual pedestrian ordering locations, provided on-premises outdoor dining is available. The two (2) ground-mounted menu boards may be double-sided to permit four (4) pedestrian ordering locations.

(D) **Fuel Canopy Signage**. A parcel with fueling stations may have a fuel canopy with signage on the vertical face, provided (1) the sign does not extend above or below the horizontal edge of the canopy face, (2) the sign faces a public road, and (3) the sign copy does not exceed twenty-five (25) percent of the canopy face.

(E)

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An example of a multi-tenant directory signage

Multi-Tenant Commercial Building with Single Entrance. A building with

a single entrance serving multiple businesses may place a business

directory on the wall, provided (1) the sign area does not exceed seven (7)

square feet, (2) the edge of the sign face is located within two (2) feet of

the entrance, and (3) the sign copy is static.



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- (F) Movie Theater. A movie theater may have additional wall signage on the front face of the building, provided (1) each individual sign does not exceed six (6) square feet, (2) the wall signs are grouped together in a single row; (3) lighting is limited to ambient lighting; (4) the sign copy is static, and (5) the number of signs is limited based on the number screens as follows:
 - One (1) screen two (2) signs;
 - Two (2) screens three (3) signs;

- Three (3) screens five (5) signs;
- Four (4) screens seven (7) signs;
- Five (5) screens nine (9) signs; and,
- Six (6) screens or more eleven (11) signs.

An example of movie theater placard signage



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- (G) **Business Park Identification.** In those instances where a business park is established with six (6) or more individual parcels, a monument sign may be placed by the entrance to the business park: (1) in an outlot or, (2) within an easement, provided the easement is approved by the City and all of the property owners. Such monument sign must comply with the following standards:
 - (1) Maximum area: sixty-four (64) square feet.
 - (2) Maximum height: eight (8) feet.
 - (3) Permitted illumination: ambient, internal, gooseneck, and ground mounted.
 - (4) Permitted display type: static.

1 2		(5) Zoning Sign Permit issuance required along with any other City, County, or State permit.
3		(H) Subdivision Identification. In those instances where a residential
4		subdivision is established with five (5) or more individual parcels, not
5		including outlots, a monument sign may be placed by the entrance to the
6		subdivision: (1) within the public right-of-way, with the approval of the
7		City with control of the right-of-way; (2) in an outlot within the subdivision;
8		or, (3) within an easement, provided the easement is approved by the City.
9		Such monument sign must comply with the following standards:
10		Maximum area: thirty-two (32) square feet.
11		Maximum height: six (6) feet.
12		 Permitted illumination: ambient, internal, backlighted, gooseneck, and
13		ground mounted.
14		Permitted display type: static.
15		 Zoning Sign Permit issuance required along with any other City, County,
16		or State permit.
17	1520.3	Supplemental Signage. In addition to the signage allowed in the other sections
18		of this Article, an owner is allowed additional signage as specified in Appendix A
19		that can be used for a wall sign (permanent or temporary) and/or a free-
20		standing sign. Such signage may be used for commercial speech and
21		noncommercial speech, including political messages and for indicating the
22		property is for sale, rent, or lease.
23		

SINGLE- AND TWO-FAMILY RESIDENTIAL DISTRICTS (R-1A, R-1B, and R-2)

Awning Signs (Section 1511)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Area: Eight (8) inches in height and thirty-five (35)

percent of length of the valance.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Monument Signs (Section 1513)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Number: One (1) for each street frontage exceeding one

hundred (100) feet.

Maximum Area: Thirty-two (32) square feet.

Maximum Height: Six (6) feet.

Permitted Illumination: Internal, gooseneck fixtures, ground mounted.

Permitted Display Type: Static. Up to 50 percent of sign area can be an

electronic message display (EMD) per Section 1510 of this Article. The area of an EMD used exclusively for time, date, and/or temperature is not counted towards the allowable EMD area but is counted as part of the overall sign area.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Projecting Signs (Section 1514)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Number: One (1) per business.

Minimum Separation: Twenty-five (25) feet.

Maximum Area: Eight (8) square feet. Except storefronts or

businesses that use projecting signage and wall signage, the total area of the projecting and wall signage shall not exceed the maximum sign area

specified for the wall sign.

Permitted Illumination: Gooseneck fixtures.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Sidewalk Signs (Section 1516)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Number: One (1) for each street frontage with a primary

customer entry door.

Maximum Area: Six (6) square feet.

Maximum Height: Three (3) feet.

Maximum Width: Two (2) feet.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit.

Suspended Signs (Section 1517)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Number: One (1) per primary customer entry door.

Maximum Area: Six (6) square feet.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Wall Signs (Section 1518)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Number: One (1) for each street frontage (per business).

Maximum Area: Twenty-five (25) square feet.

Permitted Sign Type: Flat panel wall signs made of individually cut,

three-dimensional letters, professionally hand painted, professionally produced plastic, wood or metal sign boards, and professionally produced framed sign boards are desired. Channel letters and cabinet are permitted.

Permitted Illumination: Internal if channel letters, gooseneck fixtures if

flat panel, and backlighted.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Supplemental Signage (Section 1520.3)

Maximum Area: Sixteen (16) square feet.

Permit Requirements: Zoning Sign Permit only if the signage will be

permanently installed and any permits that may

be required under the Building Code.

Signage Not Permitted:

Marquee Signs

Pylon Signs

Window Signs

R-3 MULTI-FAMILY RESIDENTIAL DISTRICT

Awning Signs (Section 1511)

Uses for which Sign Type is Permitted: Nonresidential and multi-family residential.

Uses for which Sign Type is Not

Permitted: Residential, except multi-family residential.

Maximum Area: Eight (8) inches in height and thirty-five (35)

percent of length of the valance.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Marquee Signs (Section 1512)

Uses for which Sign Type is Permitted: Nonresidential and multi-family residential.

Uses for which Sign Type is Not

Permitted: Residential, except multi-family residential.

Maximum Number: One (1).

Maximum Area: One hundred percent (100%) of marquee face,

but not more than twenty (20) square feet. At the owner's discretion, a marquee sign or a wall sign is allowed if one (1) is over ten (10) square feet [i.e., one (1) or the other but not both if one

(1) is over ten (10) square feet].

Permitted Illumination: Gooseneck fixtures and backlighted.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Monument Signs (Section 1513)

Uses for which Sign Type is Permitted: Nonresidential and multi-family residential.

Uses for which Sign Type is Not

Permitted: Residential, except multi-family residential.

Maximum Number: One (1) for each street frontage exceeding 100

feet.

Maximum Area: Thirty-two (32) square feet.

Maximum Height: Six (6) feet.

Permitted Illumination: Internal, gooseneck fixtures, ground-mounted,

and backlighted.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Projecting Signs (Section 1514)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Number: One (1) per business.

Minimum Separation: Twenty-five (25) feet.

Maximum Area: Eight (8) square feet. Except storefronts or

businesses that use projecting signage and wall signage, the total area of the projecting and wall signage shall not exceed the maximum sign area

specified for the wall sign.

Permitted Illumination: Gooseneck fixtures.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Sidewalk Signs (Section 1516)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Number: One (1) for each street frontage with a primary

customer entry door.

Maximum Area: Six (6) square feet.

Maximum Height: Three (3) feet.

Maximum Width: Two (2) feet.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit.

Suspended Signs (Section 1517)

Uses for which Sign Type is Permitted: Nonresidential.

Uses for which Sign Type is Not

Permitted: Residential.

Maximum Number: One (1) per primary customer entry door.

Maximum Area: Six (6) square feet.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Wall Signs (Section 1518)

Uses for which Sign Type is Permitted: Nonresidential and multi-family residential.

Uses for which Sign Type is Not

Permitted: Residential, except multi-family residential.

Maximum Number: One (1) for each street frontage.

Maximum Area: Twenty (10) square feet.

Permitted Sign Type: Channel letters, cabinet, and flat panel.

Permitted Illumination: Internal if channel letters or cabinet, gooseneck

fixtures if flat panel, and backlighted.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Supplemental Signage (Section 1520.3)

Maximum Area: Sixteen (16) square feet.

Permit Requirements: Zoning Sign Permit only if the signage will be

permanently installed and any permits that may

be required under the Building Code.

Signage Not Permitted:

Marquee Signs

Pylon Signs

Window Signs

B-1 NEIGHBORHOOD BUSINESS DISTRICT

Awning Signs (Section 1511)

Maximum Area: Eight (8) inches in height and thirty-five (35)

percent of length of the valance.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Monument Signs (Section 1513)

Maximum Number: One (1) for each street frontage exceeding one

hundred (100) feet.

Maximum Area: Thirty-two (32) square feet.

Maximum Height: Six (6) feet.

Permitted Illumination: Internal, gooseneck fixtures, ground mounted.

Permitted Display Type:	Static. Up to 50 percent of sign area can be an electronic message display (EMD) per Section 1510 of this Article. The area of an EMD used exclusively for time, date, and/or temperature is not counted towards the allowable EMD area but is counted as part of the overall sign area.
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.
Projecting Signs (Section 1514)	
Maximum Number:	One (1) per business.
Minimum Separation:	Twenty-five (25) feet.
Maximum Area:	Eight (8) square feet. Except storefronts or businesses that use projecting signage and wall signage, the total area of the projecting and wall signage shall not exceed the maximum sign area specified for the wall sign.
Permitted Illumination:	Gooseneck fixtures.
Permitted Display Type:	Static.
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.
Suspended Signs (Section 1517)	
Maximum Number:	One (1) per primary customer entry door.
Maximum Area:	Six (6) square feet.
Permitted Illumination:	None.
Permitted Display Type:	Static.
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.

Wall Signs (Section 1518) **Maximum Number:** One (1) for each street frontage (per business). Maximum Area: Wall signs per storefront or building, whichever is smaller, shall be limited to a maximum area as follows: • < 1,000 sq. ft.....max. 15 sq. ft. • 1,000-5,000 sq. ft.max. 25 sq. ft. **Permitted Sign Type:** Flat panel wall signs made of individually cut, three-dimensional letters, professionally hand painted, professionally produced plastic, wood or metal sign boards, and professionally produced framed sign boards are desired. Channel letters and cabinet are permitted. Permitted Illumination: Internal if channel letters, gooseneck fixtures if flat panel, and backlighted. Permitted Display Type: Static. **Permit Requirements:** Zoning Sign Permit and any permits that may be required under the Building Code. **Additional Requirements:** Wall signs should be centered horizontally over the storefront or other prominent architectural feature (e.g., door, window, or wall area). Wall signs should be placed so as to avoid obscuring the building's architectural design. See related graphics under B-4 Central Business District in this Appendix A. Window Signs (Section 1519)

Maximum Number:

No limitation except by area.

Maximum Area: Twenty-five (25) percent of the total glazing

area of all the storefront's windows and doors on the ground floor measured in the manner illustrated in the related graphic under B-4 Central Business District in this Appendix A. Except, storefronts that use a wall sign may incorporate window/door signage up to ten percent (10%) of the square footage of the

window/door glazing.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit is not required.

Additional Requirements: Window and door signs should not cover or

obscure the inside of the storefront from the outside. See related graphic under B-4 Central

Business District in this Appendix A.

Supplemental Signage (Section 1520.3)

Maximum Area: Twenty-four (24) square feet.

Permit Requirements: Zoning Sign Permit only if the signage will be

permanently installed and any permits that may

be required under the Building Code.

Signage Not Permitted:

- Marquee Signs
- Pylon Signs
- Sidewalk Signs

B-2 COMMUNITY BUSINESS DISTRICT

Awning Signs (Section 1511)

Maximum Area: Eight (8) inches in height and thirty-five (35)

percent of length of the valance.

Permitted Illumination: None.

Permit Requirements: Zoning Sign Permit and any permits that may be required under the Building Code. **Monument Signs (Section 1513) Maximum Number:** One (1) for each street frontage exceeding one hundred (100) feet. At the owner's discretion, a monument sign or a pylon sign is allowed (i.e., one or the other, but not both). Maximum Area: Thirty-two (32) square feet. If four (4) or more tenant spaces exist on the parcel, an additional sixteen (16) square feet is permitted. **Maximum Height:** Six (6) feet. If four (4) or more tenant spaces exist on the parcel, an additional three (3) feet is permitted. Permitted Illumination: Internal, gooseneck fixtures, ground-mounted. Permitted Display Type: Static. Up to 50 percent of sign area can be an electronic message display (EMD) per Section 1510 of this Article. The area of an EMD used exclusively for fuel prices, time, date, and/or temperature is not counted towards the allowable EMD area but is counted as part of the overall sign area. **Permit Requirements:** Zoning Sign Permit and any permits that may be required under the Building Code. **Projecting Signs (Section 1514) Maximum Number:** One (1) per business. **Minimum Separation:** Twenty-five (25) feet. **Maximum Area:** Twelve (12) square feet. The total area of

Maximum Area:

Twelve (12) square feet. The total area of projecting signage and wall signage shall not exceed the maximum area specified for wall signage.

Permitted Illumination:

Gooseneck fixtures.

Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.
Pylon Signs (Section 1515)	
Maximum Number:	One (1) for each street frontage exceeding one hundred (100) feet. At the owner's discretion, a monument sign or a pylon sign is allowed (i.e., one or the other, but not both).
Maximum Area:	One (1) square foot per foot of street frontage, but not more than one hundred (100) square feet. The area used exclusively for fuel prices is not counted towards the overall sign area.
Maximum Height:	Sixteen (16) feet.
Permitted Illumination:	Internal, external ground mounted if sign is eight (8) feet or less in height.
Permitted Display Type:	Static.
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.
Suspended Signs (Section 1517)	
Maximum Number:	One (1) per primary customer entry door.
Maximum Area:	Six (6) square feet.
Permitted Illumination:	Gooseneck fixtures.
Permitted Display Type:	Static.
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.
Wall Signs (Section 1518)	
Maximum Number:	One (1) for each street frontage (per business).

Maximum Area: One (1) square foot per lineal foot of building

facade facing public street, but not more than two hundred (200) square feet. Regardless of the lineal foot of building facade facing public street, a property shall be entitled up to 50 square feet. The total of a projecting sign and wall sign shall not exceed the sign area specified

for the wall sign.

Permitted Sign Type: Channel letters, flat panel, cabinet

Permitted Illumination: Internal if channel letters, gooseneck fixtures if

flat panel, and backlighted.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Window Signs (Section 1519)

Maximum Number: No limitation except by area.

Maximum Area: Twenty-five (25) percent of the total glazing

area of all the storefront's windows and doors on the ground floor measured in the manner illustrated in the related graphic under B-4 Central Business District in this Appendix A. Except, storefronts that use a wall sign may incorporate window/door signage up to ten percent (10%) of the square footage of the

window/door glazing.

Permitted Illumination: Neon, LED, and other brightly lit window signs

are not permitted, except for open/closed signs that are not more than two (2) square feet in area. Window signs may be illuminated externally by gooseneck fixtures or via recessed lighting within the window frame. See related graphic under B-4 Central Business District in

this Appendix A.

Permit Requirements: Zoning Sign Permit is not required.

Additional Requirements: Window and door signs should not cover or

obscure the inside of the storefront from the outside. See related graphic under B-4 Central

Business District in this Appendix A.

Supplemental Signage (Section 1520.3)

Maximum Area: Thirty-two (32) square feet.

Permit Requirements: Zoning Sign Permit only if the signage will be

permanently installed and any permits that may $% \left(\mathbf{r}\right) =\mathbf{r}^{\prime }$

be required under the Building Code.

Signage Not Permitted:

Marquee Signs

Sidewalk Signs

B-3 GATEWAY BUSINESS DISTRICT

Awning Signs (Section 1511)

Maximum Area: Eight (8) inches in height and thirty-five (35)

percent of length of the valance.

Illumination: None.

Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Monument Signs (Section 1513)

Maximum Number: One (1) for each street frontage exceeding one

hundred 100 feet. At the owner's discretion, a monument sign or a pylon sign is allowed (i.e.,

one or the other, but not both).

Maximum Area: Fifty (50) square feet. If four (4) or more tenant

spaces exist on the parcel, an additional twenty-

five (25) square feet is permitted.

Maximum Height: Twelve (12) feet. If four (4) or more tenant

spaces exist on the parcel, an additional six (6)

feet is permitted.

Permitted Illumination: Internal, gooseneck fixtures, ground-mounted if

sign is eight (8) feet or less in height.

Permitted Display Type: Static. Up to 50 percent of sign area can be an

electronic message display (EMD) per Section 1510 of this Article. The area of an EMD used exclusively for fuel prices, time, date, and/or temperature is not counted towards the allowable EMD area but is counted as part of

the overall sign area.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Projecting Signs (Section 1514)

Maximum Number: One (1) per business.

Minimum Separation: Twenty-five (25) feet.

Maximum Area: Twelve (12) square feet. The total area of

projecting signage and a wall signage shall not exceed the maximum sign area specified for the

wall sign.

Permitted Illumination: Gooseneck fixtures.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Pylon Signs (Section 1515)

Maximum Number: One (1) for each street frontage exceeding 100

feet. At the owner's discretion, a monument sign or a pylon sign is allowed (i.e., one or the

other, but not both).

Maximum Area: One (1) square foot per lineal foot of street

frontage, but not more than 100 square feet. The area used exclusively for fuel prices is not

counted towards the overall sign area.

Maximum Height: Twenty (20) feet.

Permitted Illumination: Internal. External ground mounted if sign is

eight (8) feet or less in height.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Sidewalk Signs (Section 1516)

Maximum Number: One (1) for each street frontage with a primary

customer entry door.

Six (6) square feet. **Maximum Area:**

Maximum Height: Three (3) feet.

Maximum Width: Two (2) feet.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit.

Suspended Signs (Section 1517)

Maximum Number: One (1) per primary customer entry door.

Maximum Area: Six (6) square feet.

Permitted Illumination: Internal, gooseneck fixtures.

Permitted Display Type: Static

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Wall Signs (Section 1518)

Maximum Number: One (1) for each street frontage (per business).

Maximum Area: One (1) square foot per lineal foot of building

facade facing public street, but not more than 200 square feet. Regardless of the lineal foot of building facade facing public street, property shall be entitled up to 50 square feet. The total of a projecting sign and wall sign shall not exceed the sign area specified for the wall sign.

Permitted Sign Type:

Channel letters, flat panel, and cabinet.

Permitted Illumination:

Internal if channel letters or cabinet, gooseneck

fixtures if flat panel, and backlighted.

Permitted Display Type:

Static.

Permit Requirements:

Zoning Sign Permit and any permits that may be required under the Building Code.

Additional Requirements:

 Walls signs should be centered horizontally over the storefront or other prominent architectural feature (e.g., door, window, or wall area).

- Walls signs should be placed so as to avoid obscuring the building's architectural design.
- See related graphics under B-4 Central Business District in this Appendix A.

Window Signs (Section 1519)

Maximum Number:

No limitation except by area.

Maximum Area:

Twenty-five (25) percent of the total glazing area of all the storefront's windows and doors on the ground floor measured in the manner illustrated in the related graphic under B-4 Central Business District in this Appendix A. Except, storefronts that use a wall sign may incorporate window/door signage up to ten percent (10%) of the square footage of the window/door glazing.

Permitted Illumination:

Neon, LED, and other brightly lit window signs are not permitted, except for open/closed signs that are not more than two (2) square feet in area. Window signs may be illuminated externally by gooseneck fixtures or via recessed lighting within the window frame. See related graphic under B-4 Central Business District in this Appendix A.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit is not required.

Additional Requirements: Window and door signs should not cover or

obscure the inside of the storefront from the outside. See related graphic under B-4 Central

Business District in this Appendix A.

Supplemental Signage (Section 1520.3)

Maximum Area: Forty (40) square feet.

Permit Requirements: Zoning Sign Permit only if the signage will be

permanently installed and any permits that may

be required under the Building Code.

Signage Not Permitted:

Marquee Signs

B-4 CENTRAL BUSINESS DISTRICT

Awning Signs (Section 1511)

Maximum Area: Eight (8) inches in height and sixty (60) percent

of length of the valance.

Permitted Illumination: None.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Marquee Signs (Section 1512)

Maximum Number: One (1).

Maximum Area: One hundred percent (100%) of marquee face,

but not more than two hundred (200) square feet. At the owner's discretion, a marquee sign or a wall sign is allowed if one (1) is over one hundred (100) square feet [i.e., one (1) or the other but not both if one (1) is over one hundred

(100) square feet].

Permitted Illumination: Internal.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Monument Signs (Section 1513)

Maximum Number: One (1) for each street frontage exceeding one

hundred (100) feet.

Maximum Area: Thirty-two (32) square feet. If four (4) or more

tenant spaces exist on the parcel, an additional

sixteen (16) square feet is permitted.

Maximum Height: Six (6) feet. If four (4) or more tenant spaces

exist on the parcel, an additional three (3) feet

in height is permitted.

Permitted Illumination: Internal, gooseneck fixtures, ground-mounted.

Permitted Display Type: Static. Up to 50 percent of sign area can be an

electronic message display (EMD) per Section 1510 of this Article. The area of an EMD used exclusively for time, date, and/or temperature is not counted towards the allowable EMD area but is counted as part of the overall sign area.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Projecting Signs (Section 1514)

Maximum Number: One (1) per business.

Minimum Separation: Fifteen (15) feet.

Maximum Area: Eight (8) square feet. The total area of a

projecting sign and wall sign shall not exceed

the sign area specified for the wall sign.

Permitted Illumination: Gooseneck fixtures.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Sidewalk Signs (Section 1516)	
Maximum Number:	One (1) for each street frontage with a primary customer entry door.
Maximum Area:	Six (6) square feet.
Maximum Height:	Three (3) feet.
Maximum Width:	Two (2) feet.
Permitted Illumination:	None.
Permitted Display Type:	Static.
Permit Requirements:	Zoning Sign Permit.
Suspended Signs (Section 1517)	
Maximum Number:	One (1) per primary customer entry door.
Maximum Area:	Six (6) square feet.
Permitted Illumination:	Internal, gooseneck fixtures.
Permitted Display Type:	Static.
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.
Wall Signs (Section 1518)	
Maximum Number:	One per business on each wall of the business that has a major entry of display window on a street or parking lot.
Maximum Area:	Wall signs per storefront or building, whichever is smaller, shall be limited to a maximum area as follows:
	• < 1,000 sq. ftmax. 15 sq. ft.
	• 1,000-5,000 sq. ftmax. 25 sq. ft.
	• > 5,000 sq. ftmax. 50 sq. ft.

Permitted Sign Type:

Flat panel wall signs made of individually cut, three-dimensional letters, professionally hand painted, professionally produced plastic, wood or metal sign boards, and professionally produced framed sign boards are desired. Channel letters are not permitted unless backlighted copy is used.

Permitted Illumination:

Gooseneck fixtures, and halo backlighting.

Permitted Display Type:

Static.

Permit Requirements:

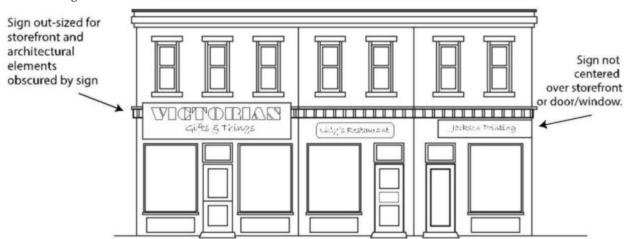
Zoning Sign Permit and any permits that may be required under the Building Code.

Additional Requirements:

- Walls signs should be centered horizontally over the storefront or other prominent architectural feature (e.g., door, window, or wall area).
- Walls signs should be placed so as to avoid obscuring the building's architectural design.
- See graphics below.

encouraged

Not encouraged



Window Signs (Section 1519)

Maximum Number:

Maximum Area:

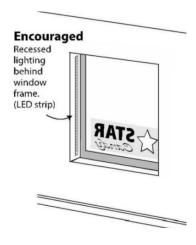
No limitation except by area.

Twenty-five (25) percent of the total glazing area of all the storefront's windows and doors on the ground floor measured in the manner illustrated in the graphic below. Except, storefronts that use a wall sign may incorporate window/door signage up to ten percent (10%) of the square footage of the window/door glazing.



Permitted Illumination:

Neon, LED, and other brightly lit window signs are not permitted, except for open/closed signs that are not more than two (2) square feet in area. Window signs may be illuminated externally by gooseneck fixtures or via recessed lighting within the window frame. See graphic below.



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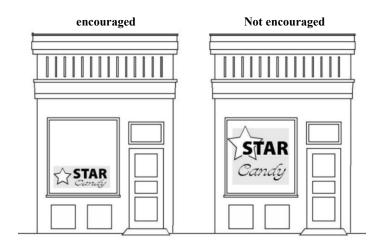
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Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit is not required.

Additional Requirements:

Window and door signs should not cover or obscure the inside of the storefront from the outside. See graphic below.



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Supplemental Signage (Section 1520.3)

Maximum Area: Twenty-four (24) square feet.

Permit Requirements: Zoning Sign Permit only if the signage will be

permanently installed and any permits that may

be required under the Building Code.

Signage Not Permitted:

Pylon Signs

INDUSTRIAL DISTRICTS (I-1 and I-2)

Monument Signs (Section 1513)

Maximum Number: One (1) for each street frontage exceeding one

hundred (100) feet. At the owner's discretion, a monument sign or a pylon sign is allowed (i.e.,

one or the other but not both).

Maximum Area: Fifty (50) square feet.

Maximum Height: Twelve (12) feet.

Permitted Illumination: Internal and gooseneck fixtures. Ground

mounted if sign is eight (8) feet or less in height.

Permitted Display Type:	Static. Up to 50 percent of sign area can be an electronic message display (EMD) per Section 1510 of this Article. The area of an EMD used exclusively for fuel prices, time, date, and/or temperature is not counted towards the allowable EMD area but is counted as part of the overall sign area.
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.
Pylon Signs (Section 1515)	
Maximum Number:	One (1) for each street frontage exceeding one hundred (100) feet. At the owner's discretion a monument sign or a pylon sign is allowed (i.e., one or the other but not both).
Maximum Area:	One (1) square foot per lineal foot of street frontage, but not more than one hundred (100) square feet. The area used exclusively for fuel prices is not counted towards the overall sign area.
Maximum Height:	Twenty (20) feet.
Permitted Illumination:	Internal. External ground-mounted if sign is eight (8) feet or less in height.
Permitted Display Type:	Static.
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.
Wall Signs (Section 1518)	
Maximum Number:	One (1) for each street frontage (per business).
Maximum Area:	One (1) square foot per lineal foot of building facade facing a public street, but not more than two hundred (200) square feet or less than fifty (50) square feet.
Permitted Sign Type:	Channel letters, cabinet, and flat panel.

Permitted Illumination: Internal if channel letters or cabinet, gooseneck

fixtures if flat panel, and backlighted.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Supplemental Signage (Section 1520.3)

Maximum Area: Thirty (32) square feet.

Permit Requirements: Zoning Sign Permit only if the signage will be

permanently installed and any permits that may

be required under the Building Code.

Signage Not Permitted:

Awning Signs

Marquee Signs

Projecting Signs

• Sidewalk Signs

• Suspended Signs

Window Signs

PUBLIC, CIVIC, AND OPEN SPACE DISTRICTS (P-1 and P-2)

Monument Signs (Section 1513)

Maximum Number: One (1) for each street frontage exceeding 100

feet.

Maximum Area: Thirty-two (32) square feet.

Maximum Height: Six (6) feet.

Permitted Illumination: Internal, gooseneck fixtures, backlighted, and

ground mounted.

Permitted Display Type: Static.

Permit Requirements: Zoning Sign Permit and any permits that may be

required under the Building Code.

Wall Signs (Section 1518)

Maximum Number: One (1) for each street frontage (per business).

Maximum Area: Sixteen (16) square feet.

Permitted Sign Type: Channel letters, flat panel, and cabinet.

Permitted Illumination:	Internal if channel letters, backlighted, and gooseneck fixtures if flat panel.		
Permitted Display Type:	Static.		
Permit Requirements:	Zoning Sign Permit and any permits that may be required under the Building Code.		
Supplemental Signage (Section 1520.3)			
Maximum Area:	Thirty-two (32) square feet.		
Permit Requirements:	Zoning Sign Permit only if the signage will be permanently installed and any permits that may be required under the Building Code.		
Signage Not Permitted:			
Awning Signs	Sidewalk Signs		
 Marquee Signs 	 Suspended Signs 		
 Projecting Signs 	 Window Signs 		
 Pylon Signs 			

ARTICLE 16

ARTICLE	SECTION	PAGE	TITLE
16			ENVIRONMENTAL PERFORMANCE STANDARDS
	1601	1 of 10	Purpose
	1602	1 of 10	Applicability
	1603	1 of 10	Nuisances and Hazards to Public Safety
	1604	2 of 10	Wetlands
	1605	3 of 10	Steep Slope
	1606	4 of 10	Threats to Water Quality
	1607	5 of 10	Sewage Disposal
	1608	5 of 10	Noise
	1609	6 of 10	Vibration
	1610	6 of 10	Odors and Dust
	1611	7 of 10	Light and Glare Control
	1612	8 of 10	Grading and Erosion Control
	1613	9 of 10	Outdoor Storage and Display
	1614	10 of 10	Placement and Enclosure of Solid Waste Dumpsters
	1615	10 of 10	Enforcement and Penalties



ARTICLE 16 – ENVIRONMENTAL PERFORMANCE STANDARDS

PURPOSE. The purpose of this Article is to provide standards for noise, lighting, hazardous waste, vibration, and other related items in order to reduce the impact of these items on adjacent properties and public health and safety.

1602 APPLICABILITY.

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- **1602.1** All uses and activities in all zoning districts shall comply with the environmental performance standards in this Article.
- If the Zoning Officer has reason to believe that the proposed use may not comply with the standards of this Article, then the Zoning Officer may require an applicant to provide written descriptions of proposed machinery, hazardous and toxic substances, operations, and safeguards. The applicant may specify that portions of such submittal shall be treated as confidential to be viewed only by City officials without a business interest in such matters, in order to protect proprietary information.
 - 1602.3 City permits, certificates, and approvals under this Chapter are issued conditioned upon compliance with applicable Federal and State laws regarding the issuance of permits. Failure to comply with such Federal and State permits on a substantive matter shall be sufficient reason for suspension or withdrawal of a City permit, certificate, or approval under this Chapter.

1603 NUISANCES AND HAZARDS TO PUBLIC SAFETY.

- No landowner, tenant, nor lessee shall use or allow to be used land or structures in a way that seriously threatens or creates any of the following conditions:
 - (A) Activity that creates a significant hazard to public health and safety because of serious explosive, fire, biological, biogenetic, or toxic hazards.
 - (B) Communicable disease or other public health hazards, including activities that encourage the breeding of disease-prone insects or rodents.
 - (C) Significant physical hazards to the public, especially hazards that would be easily accessible by small children.

1 2			(D)	Activity that prevents a neighboring landowner from having reasonable use of and enjoying their property.
3			(E)	Activity that causes serious pollution to groundwater or surface water.
4		1603.2	It is t	the responsibility of every property owner to ensure that their property does
5			not	threaten public health or safety and to remove or alter any structure or
6			situa	ation that threatens the public health and safety. This includes but is not
7			limit	ted to structurally unsound structures, including those damaged by fire. The
8			City	does not accept responsibility to identify or address all such hazards.
9		1603.3	Junk	c vehicles.
LO			(A)	With the exception of JUNKYARDS, where permitted, junk vehicle
L1				nuisances are not permitted on private property. It shall be unlawful for
L2				any person to store, accumulate, or allow to remain on any private
L3				property, any junk vehicle as defined in in Article 19 "Definitions,
L4				Measurements, and Land Use Definitions" of this Chapter.
L5			(B)	Furthermore, it is hereby declared that any junk vehicle located on private
L6				property, unless otherwise noted under exceptions, constitutes a threat to
L7				the public health and safety and is a nuisance. If any junk vehicle is kept
L8				upon private property in violation hereof, both the owner of the property
L9				and the person(s) occupying said property shall be notified of the violation
20				and either or both may be subject to fines or penalties under the law.
21			(C)	The only exceptions to junk vehicle nuisances are: the junk vehicle is
22				stored inside an enclosed structure, not visible from the outside, such as a
23				garage.
24	1604	WETLAN	NDS.	
25		1604.1	If th	he Zoning Officer, based upon review by the City Engineer or the
26				stmoreland County Conservation District or Pennsylvania Department of
27				ronmental Protection or the U. S. Fish and Wildlife Service or the U. S. Army
28			Corp	os of Engineers, has reason to believe that a portion of a site proposed to be
29			alte	red may possibly meet the State or Federal definitions of a wetland, the
30			Zoni	ng Officer may require the applicant to provide a study by a qualified
31			prof	essional delineating the locations of wetlands. However, the City accepts

1		no responsibility to identify all wetlands or to warn all parties of such possibilities.
3 4 5	1604.2	All permits of the City are issued on the condition that the applicant will comply with Federal and State wetlands regulations, and such permits may be revoked or suspended by the Zoning Officer for noncompliance with the regulations.
6 7 8	1605.1	Setback areas and construction . During any filling, grading, or construction activity, all reasonable efforts shall be made to leave the setback areas of this Section undisturbed, except at approved waterway crossings.
9 1605	STEEP S	LOPE.
10 11 12 13 14	1605.1	Applicability . If an area of a lot includes slopes of fifteen percent (15%) or greater, is proposed for construction of buildings, streets or driveways, or nonagricultural grading, then the applicant shall submit a steep slope site plan to the Zoning Officer. These submittal requirements may be met by including the required information on subdivision/land development plans.
15	1605.2	Plan. A steep slope site plan shall meet the following requirements:
16 17		(A) Show detailed slope contours for all areas that potentially may be disturbed and constructed upon.
18		(B) Identify all areas of 15% to 25% and greater than 25% slope.
19		(C) Be to scale (such as one inch = 50 feet).
20 21		(D) Show substantial areas of trees and dense vegetation proposed to be removed or preserved prior to or during the development of the use.
22 23		(E) Be stamped by a professional surveyor or professional engineer licensed in the Commonwealth of Pennsylvania.
24 25 26		(F) Show proposed locations of principal buildings, streets, driveways, on-lot septic fields, and other areas of soil disturbance. If the exact location of these features is not definitely determined at the time of plan submittal,
272829		then the plan shall designate the outer limits of areas where such features may potentially be located. If different locations outside of the approved location would be proposed after approval of the site plan, then the

1 2			applicant shall prove to the Zoning Officer that the revised location would still meet the requirements of this Section.
3			(G) State the maximum slope of proposed driveways and streets.
4 5			(H) Show an area of twenty (20) feet around the proposed principal building locations.
6 7 8		1605.3	Fifteen percent to 25% . If a proposed principal building and driveway location and any areas within twenty (20) feet of such location on the lot include more than 1,000 square feet with 15% or greater slopes, but do not include more than
9 10			1,000 square with slopes greater than 25%, the following regulations shall apply, unless more restrictive regulations are stated elsewhere in this chapter:
11 12			(A) Minimum lot area of two (2) acres per dwelling unit or per principal nonresidential use; and
13			(B) Maximum impervious coverage of five percent (5%).
14		1605.4	Erosion Control. See Subsection 1612 below.
15 16 17 18 19		1605.5	Grading and Man-made Slopes . No grading shall occur in such a way that would circumvent the requirements of this Chapter, such as prior to submittal for a zoning or building permit or subdivision or land development approval. The steep slope requirements shall apply based on the slope of land at the time of the adoption of this Chapter. This Section shall not apply to man-made slopes
20212223		1605.6	that naturally were not 15% or greater slope. Driveways . A new driveway shall not be built that would require cutting against contours through an area of thirty (30%) or greater natural slope for seventy-five (75) feet or longer, measured in a straight line.
24	1606	THREAT	S TO WATER QUALITY.
25 26 27		1606.1	No substance shall be stored in such a way that it could be washed into the groundwater or surface water, if such substance could seriously contaminate groundwater or surface water or serious harm aquatic life of a waterway.
		1606.2	If a substance threatens groundwater or surface water contamination, it shall

1			engineered collection area or other method approved in writing by City Council
2			or the Pennsylvania Department of Environmental Protection.
3		1606.3	All hazardous substances shall be properly labeled and shall be in compliance
4			with the Pennsylvania Worker and Community Right-to-Know Act, as amended.
5		1606.4	Brownfield Remediation. The following shall apply to all land within the City of
6			Monessen, along the riverfront between the shore of the Monongahela River
7			and the former P. & L.E. Railroad right-of-way (now known as the C.S.X.
8			Railroad):
9			(A) To protect the health and well-being of the community, future residents,
10			businesses and industries alike, a Phase I and Phase II environmental site
11			assessment study shall be prepared and submitted to the Planning
12			Commission for review and acceptance prior to the commencement of
13			construction work. Contaminated sites shall be identified, and appropriate
14			mitigation measures shall be identified and completed prior to the
15			development of any site.
16	1607	SEWAG	E DISPOSAL. All methods of wastewater disposal shall meet requirements of the
17		Pennsyl	vania Department of Environmental Protection, the local Sewer Authority and the
18		Official	City Sewage Facilities Plan, as amended, as applicable.
19	1608	NOISE.	
20		1608.1	To minimize noise impacts, commercial, industrial, or institutional outdoor
21			machinery that could create a noise nuisance shall be placed towards a side of a
22			building that does not face an abutting existing dwelling, residential district,
23			school, or other noise sensitive use.
24		1608.2	No principal or accessory use or its operations shall generate a sound level
25			exceeding the limits established in the table below, when measured at the
26			specified locations.
27			

	y of Monessen by Receiving Land Use	/District
Land Use or Zoning District <u>Receiving</u> the Noise	Hours/Day	Maximum Sound Level (A-weighted decibels)
Ten (10) feet inside a residentially	7 a.m. to 9 p.m.	68 dBA
used or zoned lot	9 p.m. to 7 a.m.	63 dBA
Ten (10) feet inside any lot line not listed above	All times and days	65 dBA

- **1608.3** The maximum permissible sound levels in the above table shall not apply to any 1 of the following: 2 Sound needed to alert people about an emergency. 3 (A) 4 (B) Repair or installation of utilities or construction of structures, sidewalks, or streets. 5 6 (C) Household power tools and lawn mowers. 7 (D) Agricultural activities, including permitted raising of livestock, but not 8 exempting a commercial kennel. 9 (E) Railroads, aircraft, or vehicles operating on a public street. 10 (F) Public celebrations specifically authorized by the City Council or a County, State, or Federal government agency or body. 11 12 (G) Unamplified human voices or the sounds of pets. Ringing of bells and chimes by a place of worship. 13 (H) 1609 VIBRATION. No use shall generate vibration that is perceptible to an average person 14 through his/ her senses, without the use of measuring instruments, on private property 15 beyond the exterior lot line of the use generating the vibration. This requirement shall 16 not apply to necessary activities during on-site construction of streets, structures, and 17
 - 1610 ODORS AND DUST.

utilities.

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20 21 **1610.1** No use shall generate odors or dust that are significantly offensive to persons of average sensitivities beyond the boundaries of the subject lot, except for dust

1 2			routinely generated as part of construction of structures, streets, or other improvements.
3		1610.2	This restriction shall not apply to odors or dust created by permitted agricultural
4			uses that are using normal farming practices within Act 133 of 1982, as
5			amended; the State Right to Farm Act0 as amended; or, an official Agricultural
6			Security Area. This odor restriction shall apply to uses that do not follow the
7 8			farming practices referenced in those State laws, such as if manure is not plowed under within a reasonable period of time.
9	1611	LIGHT A	ND GLARE CONTROL.
10 11		1611.1	Streetlighting Exempted . This Section shall not apply to streetlighting that is owned, financed, or maintained by the City or the State.
12		1611.2	Glare.
13			(A) All light sources, including signs, shall be shielded around the light source
14			and carefully directed and placed to prevent the lighting from creating a
15			nuisance to residents in adjacent dwellings or undeveloped residentially
16			zoned areas and to prevent the lighting from shining into the eyes of
17			passing motorists.
18			(B) Any exterior light source shall not cause light spillover onto residential
19			properties in excess of 0.5 horizontal footcandle when measured by a
20			hand-held NIST- certified light meter at the property line on the ground
21			surface.
22			(C) All light sources, including signs, shall be properly diffused as needed with
23			a translucent or similar cover to prevent the lighting element from being
24			directly visible from streets, public sidewalks, dwellings, or adjacent lots.
25		1611.3	Height of Lights. No luminaire, spotlight, or other light source that is within two
26			hundred 200 feet of a dwelling or residential district shall be placed at a height
27			exceeding twenty-five (25) feet above the average surrounding ground level.
28			This limitation shall not apply to lights needed for air safety nor lights intended
29 30			solely to illuminate an architectural feature of a building or to light a publicly owned recreation facility.
		_	
31		1611.4	Flickering. Flashing, flickering, and strobe lighting are prohibited, except for
32			seasonal lights between October 25 and January 10.

1611.5 The Zoning Officer may require a lighting study to be performed by a qualified 1 2 professional. 3 1612 GRADING AND EROSION CONTROL. 4 **1612.1** Each City permit is granted on the condition that the permit is in full compliance 5 with State erosion and sedimentation regulations. The Zoning Officer may require the submittal of an erosion and sedimentation control plan with reviews 6 7 by the City Engineer and the Westmoreland County Conservation District wherever soil will be disturbed. Failure to comply with such regulations or plan 8 shall be cause for suspension of City permits. 9 1612.2 Grading and erosion plans. In advance of any earth disturbance (including 10 grading, filling and excavation), other than crop farming, an appropriate 11 sedimentation and erosion control and grading plans shall be submitted to the 12 Zoning Officer, which may be subject to reviews by the City Engineer and the 13 Westmoreland County Conservation District, if such work: 14 15 (A) Involves an area greater than one-half (½) acre; (B) Will create finished slopes greater than 3:1; or 16 Involves alteration of areas with a natural slope in excess of fifteen (15%). 17 (C) 18 **1612.3** Erosion. Earthmoving activities and the stripping of vegetation shall be held to a reasonable minimum to avoid erosion. All City permits are granted on the 19 20 condition that submitted erosion and sedimentation plans and related measures 21 taken are in compliance with State erosion and sedimentation regulations. 22 Failure to comply with such regulations shall be cause for suspension of City permits. 23 **Drainage**. The ground adjacent to a building shall be graded so that surface 24 1612.4 25 water will be drained away from such building and away from on-lot septic fields. Adequate stormwater control shall be used to protect buildings on the 26 27 subject lot and all adjoining property. This shall include, but not be limited to, measures to prevent high-velocity, concentrated runoff from damaging other 28 property, causing erosion, or causing icing conditions. 29 1612.5 Fill. Materials used for fill as a future base for construction shall be 30 nonbiodegradable, well compacted, and provide a suitable and secure base. 31

1 2	1612.6	Dumping . Outdoor dumping of junk or solid waste in other than an approved solid waste disposal facility, composting facility, or junkyard is prohibited.
3 4	1612.7	Stripping of topsoil . Sufficient topsoil to grow grass and similar vegetation shall remain on all land, except for areas approved to be paved.
5 6 7 8	1612.8	Slopes that have the serious threat of instability, in the determination of the City Engineer, shall not be created. The Zoning Officer may require applicants to provide certification from a professional engineer that finished slopes greater than 4:1 will be stable.
9 10 11 12 13	1612.9	Grading, fill, dumping of clean fill, excavation, or movement of soils, rocks, and/or other materials and/or debris and shall be completed to avoid an unsightly appearance and to prevent interference with drainage, streets, pedestrian ways, or utilities. Any fill placed on a site shall be leveled off and properly sloped within three (3) months of placement, except for soil stockpile areas shown on an approved erosion and sedimentation control plan.
15 1613	OUTDO	OR STORAGE AND DISPLAY.
16 17 18 19	1613.1	Outdoor storage for commercial and industrial uses shall not occupy any part of any of the following: the existing or future street right-of-way, sidewalk, or other area intended or designed for pedestrian use, buffer yard, required parking area, or required planting strip.
20 21	1613.2	No such storage shall occur on areas with a slope in excess of twenty-five percent (25%) or within the one-hundred-year floodplain.
22 23	1613.3	All outdoor storage shall be screened in accordance with Article 13 "Landscaping and Screening" of this Chapter.
24 25 26	1613.4	Temporary displays of commercial products on public sidewalks must maintain a minimum clearance of five feet and must be removed at end of each business day.
27 28 29 30 31	1613.5	The storage of two hundred fifty (250) or less used tires on a lot shall only be permitted as part of an approved SOLID WASTE DISPOSAL use or JUNKYARD. Each unracked solid piling stack of used tires shall be a maximum of eight (8) feet high. A maximum of two hundred fifty (250) tires may be stored outdoors. Where tire storage is also regulated by the State, whichever specific City or State regulations are more restrictive upon the applicant shall apply

1614 PLACEMENT AND ENCLOSURE OF SOLID WASTE DUMPSTERS.

- 1614.1 Any newly placed solid waste dumpster shall be enclosed on three (3) of four (4) sides (not including the side it is to be emptied from) as needed to screen the dumpster from view from public streets and primarily residential uses on abutting lots. The solid waste dumpster shall be adequately enclosed and covered to prevent the attraction of rodents and insects.
- A solid weather-resistant wooden fence, decorative masonry wall, or structure designed to be architecturally compatible with the principal building shall be used for such solid waste dumpster enclosure or corral. The dumpster enclosure or corral shall not exceed a height of six (6) feet and shall include a self-latching door or gate. The location of all dumpsters shall be indicated on site plans and land development plans. Dumpster pads should be paved at least 6-inches thick and made of 3,000 pounds per square inch, steel-reinforced concrete; should include a ten (10) to fifteen (15) foot apron; and, should include bollards at the rear of the enclosure or corral to protect the site and the dumpster enclosure or corral from excessive wear and to prolong facility life.
 - **1614.3** Any solid waste dumpster with a capacity of over 15 cubic feet shall be kept a minimum of 15 feet from any dwelling unit.
 - 1614.4 The Zoning Officer may require any use that involves the sale of ready-to-eat food for consumption outside of a building to provide at least one (1) outdoor solid waste receptacle at a convenient location outside of the main exit door of the property for customer use. The operator of such use shall be responsible for regular emptying and maintenance of such receptacle as well as the surrounding area.
- **1615 ENFORCEMENT AND PENALTIES**. See Article 6 "Enforcement and Penalties" of this Chapter.

ARTICLE 17

ARTICLE	SECTION	PAGE	TITLE
17			PLANNED RESIDENTIAL DEVELOPMENT
	1701	1 of 13	Purpose
	1702	2 of 13	Minimum Development Size
	1703	2 of 13	General Standards
	1704	2 of 13	Applicable Districts and Uses Permitted
	1705	2 of 13	Calculations of Project Densities
	1706	3 of 13	Increase in Density
	1707	3 of 13	Lot Size and Spacing of Buildings
	1708	4 of 13	Common Open Space Required
	1709	5 of 13	Conveyance and Maintenance of Open Space
	1710	6 of 13	Application for Tentative Approval of Planned Residential Development
	1711	8 of 13	Public Hearings
	1712	8 of 13	Findings
	1713	10 of 13	Status of Plan After Tentative Approval
	1714	11 of 13	Application for Final Approval
	1715	13 of 13	Enforcement



ARTICLE 17 – PLANNED RESIDENTIAL DEVELOPMENT

2	1701	PURPO	OSE . The purpose of the planned residential development regulations (PRD) is to:
3 4 5 6 7		(A)	To encourage innovations in residential development and renewal, so that the growing demand for better housing opportunities may be met through a variety of types, designs, and layouts of dwellings and by the conservation and more efficient use of open space and recreation, ancillary to said dwellings and residential uses.
8 9 10		(B)	To encourage a more efficient use of land and public services, that reflect changes in the technology of land development, so that it may benefit those who need homes.
11 12		(C)	Encourage flexibility in the design and development of land in order to promote its most appropriate use.
13 14		(D)	To encourage grouping of housing and a mixture of housing types in alternative patterns and in a variety of ways.
15		(E)	To facilitate the adequate and economical provision of streets and utilities.
16		(F)	To preserve the natural and scenic qualities of open areas.
17 18 19		(G)	Planned residential developments are permitted in all Residential Zoning Districts in the City of Monessen. The specific purposes of these PRD regulations within the respective Residential Zoning Districts are as follows:
20 21 22 23			(1) In the R-1A and R-1B Districts, the PRD regulations are intended to facilitate the development of tracts of land for single-family detached dwellings in areas where topography, parcel configuration, or economics have prevented previous development or redevelopment.
24 25 26 27			(2) In the R-2 Districts, the PRD regulations are intended to facilitate redevelopment of underutilized buildings and land and improve the quality and character of the built environment and the attractiveness of residential neighborhoods.
28 29			(3) In the R-3 Districts, the PRD regulations are intended to facilitate the redevelopment of buildings and land in a state of distress or decay and

1 2 3 4 5		underutilization by promoting good design, allowing for greater housing choice opportunities within walking distance to the City's downtown core through a balanced mixture of housing types and densities, restoring residential neighborhood viability, and improving the attractiveness of residential neighborhoods and the living conditions of its residents.		
6 7	1702	MINIMUM DEVELOPMENT SIZE. In any residential zoning district, no PRD may include less than one (1) acre of contiguous land.		
8	1703	GENERAL STANDARDS . The PRD must meet all of the following general standards:		
9 10		(A) The PRD is consistent with the Comprehensive Plan and this Chapter's Statement of Community Development Objectives.		
11 12 13		(B) The PRD is an effective and unified treatment of the development possibilities on the project site, and the development plan makes appropriate provision for the preservation of unique physical, cultural, and historic resources.		
14 15		(C) The PRD shall be planned and developed to harmonize with any existing or proposed development in the area surrounding the project site.		
16 17 18		(D) Performance bond(s) for all public improvements in the development must be posted as required in the Chapter 345 "Monessen Subdivision and Land Development Ordinance."		
19		(E) Connection to the public sewer system shall be required.		
20		(F) Connection to the public water distribution system shall be required.		
21 22		(G) The height for buildings in any PRD shall observe the maximum building heights standard set forth for the respective Residential Zoning District.		
23 24 25 26 27 28	1704	APPLICABLE DISTRICTS AND USES PERMITTED. Planned residential development in the R-1A and R-1B Single-Family Residential Districts may be approved for single-family detached dwellings only. In the R-2 Two-Family Residential District and the R-3 Multi-Family Residential District, PRD's may be approved and include the mixture of single-family (attached and detached), two-family, townhouses, and multi-family uses in a single development.		
29 30	1705	CALCULATIONS OF PROJECT DENSITIES. The number of dwelling units which may be constructed within the planned residential development shall be determined by dividing		

the gross project area by the required lot area per dwelling unit which is required in the respective zoning districts.

1706 INCREASE IN DENSITY.

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- 1706.1 At the time the outline or preliminary development plan is filed, the applicant may apply for an increase in the densities permitted by the respective zoning district in which the PRD and City Council may, after conducting a public hearing pursuant to public notice, authorize the developer to increase permitted densities by an amount up to ten percent (10%).
 - **1706.2** An additional twenty-five percent (25%) increase in permitted densities may be granted by City Council providing:
 - (A) If common open space is developed to more intense usable open space providing facilities for active outdoor recreation, such as playgrounds, playground equipment, picnic facilities, ball fields and equipment, or other similar improvements to the open space, a ten percent (10%) increase in density may be permitted.
 - (B) If item (A), above, is developed and unique indoor-outdoor buildings, will be used for recreation or other similar activities of the residents of the development, such as swimming pools, club houses, or other similar buildings, then an additional fifteen percent (15%) increase in density may be permitted.

1707 LOT SIZE AND SPACING OF BUILDINGS.

- 1707.1 The location of all structures shall be as shown on final plans. The proposed location and arrangement shall not be detrimental to existing or prospective adjacent dwellings or to the existing or proposed development of the neighborhood. There shall be no minimum lot size, no minimum or maximum percentage of lot coverage and no minimum lot width in the planned residential development. However, every single-family dwelling shall have access to a public street, court, walkway, or other area dedicated to public use.
 - **1707.2** PRDs in the R-3 District are encouraged to mix housing types and densities. Generally, the design should focus on multi-family units in the center of the PRD with single- and two-family dwelling units along the periphery.

- Vehicular access to dwellings by means of adequate service drives and/or emergency entrances shall be provided in all cases where dwellings do not front on a public street, or where the City deems it is necessary for public safety. In general, the City will expect PRDs in the R-3 District to have at least two (2) points of access to the existing City street system, if practical. Internal streets and sidewalks shall be constructed to City standards and Article 12 "Parking, Loading, and Internal Roadways" of this Chapter.
 - **1708 COMMON OPEN SPACE REQUIRED**. For all PRDs, the development plan must contain area(s) to be allocated for common open space. No open area may be accepted as common open space under the provisions of this Article unless it meets the following standards:
 - (A) The location, shape, size, and character of the common open space must be suitable for the planned residential development.
 - (B) Common open space must be suitably improved for its intended use with the exception of open space containing natural features worthy of preservation which may be left unimproved. The building, structures, and improvements which are permitted in the common open space must be appropriate to the uses which are authorized for the common open space and must conserve and enhance the amenities of the common open space in regard to its topography and unimproved condition.
 - (C) The development schedule which is part of the development plan must coordinate the improvement of the common open space, the construction of buildings, structures, and improvements in the common open space, and the construction of residential dwellings in the planned residential development.
 - (D) If the final development plan provides for buildings, structures, and improvements in the common open space with a value more than ten thousand dollars (\$10,000), the developer must provide a bond or acceptable assurance to City Council in the estimated amount of the improvements assuring that the buildings, structures, and improvements will be completed. City Council shall release the bond or other assurance when the buildings, structures, or improvements have been completed according to the development plan.

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1 2 3	1709		EVEYANCE AND MAINTENANCE OF COMMON SPACE. All land shown on the final elopment plan as common open space must be conveyed under one of the following ons:		
4		(A)	It ma	ay be	conveyed to a public agency which will agree to maintain the common
5			oper	n spac	ce and any buildings, structures, or improvements which have been placed
6			on it	, in w	hich case the general public must have use of the open space.
7		(B)	It ma	ay be	conveyed to trustees provided in an indenture establishing an association
8			or si	milar	$organization \ for \ the \ maintenance \ of \ the \ planned \ residential \ development.$
9			The	comn	non open space must be conveyed to the trustees subject to covenants to
10			be a	pprov	ved by the City which restrict the common open space to the uses specified
11					nal development plan, and which provide for the maintenance of the
12					open space in a manner which assures its containing use for its intended
13			purp	ose.	
14			(1)	No	common open space may be put to any use not specified in the final
15				deve	elopment plan unless the final development plan has been amended to
16				perr	mit that use.
17			(2)	If th	e common open space is not conveyed to a public agency, either one of
18				the	following methods of enforcement must be provided:
19				(a)	The legal right to develop the common open space for the uses not
20					specified in the final development plan must be approved by the City.
21				(b)	The restrictions governing the use, improvement, and maintenance of
22					the common open space must be stated as conditions to the conveyance
23					of the common open space, the fee title to the common open space to
24					vest in a public agency in the event of a substantial default in the stated
25					conditions.
26			(3)	If th	ne common open space is not conveyed to the City, or a public agency
27				аррі	roved by the City, the covenants governing the use, improvement, and
28				maiı	ntenance of the common open space shall then be enforceable by the City,
29				and	the instrument of conveyance shall so provide.
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1			(4) It is the purpose and intent of these regulations that the City shall have th
2			authority and powers to require the adequate maintenance of common ope
3			space as set forth by Article VII of the Pennsylvania Municipalities Plannin
4			Code.
5	1710	APP	LICATION FOR TENTATIVE APPROVAL OF PLANNED RESIDENTIAL DEVELOPMENT.
6		orde	r to provide an expeditious method for processing a development plan for a PRI
7			er the provisions of this Article, and to avoid the delay and uncertainty which woul
8			if it were necessary to secure approval, by a multiplicity of procedures, of a plat c
9			livision as well as approval of a change in the zoning regulations otherwise applicabl
10			e property, it is hereby declared to be in the public interest that all procedures wit
11		-	nned residential development and the continuing administration thereof shall utiliz
12		the f	following provisions:
13		(A)	An application for tentative approval of the development plan for a planne
14			residential development shall be filed by the landowner or by the landowner
15			agent.
16		(B)	The Application for Tentative Approval shall be filed on forms established an
17		` ,	provided by the Zoning Officer, who shall be responsible for accepting an
18			processing the same. The Tentative Approval Application shall be accompanied b
19			a non-refundable filing fee set by resolution of City Council to defray the costs of
20			processing the same, and an advertising deposit.
21		(C)	All planning, zoning, and subdivision matters relating to the platting, use, and
22		` ,	development of the planned residential development and subsequen
23			modifications of the regulations relating thereto, to the extent such modification i
24			vested in the City, shall be determined and established by the Planning Commission
25		(D)	The provisions shall require only such information in the application as is reasonable
26		(- /	necessary to disclose to the City of Monessen, which shall include at least th
27			following:
28			(1) The location, size, and topography of the site and the nature of th
29			landowner's interest in the land proposed to be developed.
30			(2) The proposed density of land use to be allocated to parts of the site to b

developed.

2	(3)	The location and size of the common open space and the form of organization proposed to own and maintain the common open space.
3 4	(4)	The use and the approximate height, bulk, and location of buildings and other structures.
5 6	(5)	The proposals for water supply and the disposition of sanitary waste and storm water.
7 8 9	(6)	The substance of covenants, grants of easements, or other restrictions proposed to be imposed upon the use of the land, buildings, and structures including proposed easements or grants for public utilities.
10 11	(7)	The provisions for parking of vehicles and the location and, if appropriate, width of proposed streets and public ways.
12 13	(8)	The required modifications in the City's land use regulations otherwise applicable to the subject property.
14 15	(9)	The feasibility of proposals for energy conservation and the effective utilization of renewable energy sources.
16 17 18 19 20	(10)	In the case of development plans which call for development over a period of years, a schedule showing the proposed times within which applications for final approval of all sections of the planned residential development are intended to be filed and this schedule must be updated annually, on the anniversary of its approval, until the development is completed and accepted.
21 (E) 22 23 24 25	inclu his/l and	application for tentative approval of a planned residential development shall ude a written statement by the landowner setting forth the reasons why, in her opinion, a planned residential development would be in the public interest would be consistent with the comprehensive plan for the future development he City.
26 (F) 27 28 29 30 31	com com stud Mur deliv	n determination of the Zoning Officer that the tentative approval application is plete, the Zoning Officer shall within three (3) business days forward the plete application to the Westmoreland County Planning Commission for its y and recommendations in accordance with Section 704 of the Pennsylvania nicipalities Code. If the Westmoreland County Planning Commission fails to yer its recommendations report to the Zoning Office within 30 days, its right to the shall be forfeited.

1711 PUBLIC HEARINGS.

- (A) Within sixty (60) days after the filing of a complete application for tentative approval of a planned residential development according to this Article, a public hearing pursuant to public notice of said application shall be held by the Planning Commission in the manner prescribed in the Pennsylvania Municipalities Planning Code.
- (B) The Planning Commission may continue the public hearing from time to time, provided the public hearing or hearings shall be concluded within sixty (60) days after the date of the first public hearing.
- (C) The Planning Commission shall, upon study and review of the application, the Zoning Officer's report, and the Westmoreland County Planning Commission's report (if timely received) and following the public hearing shall, based on the findings set forth in Section 1712 below, submit its recommendation to City Council.
- (D) After receiving the Planning Commission's recommendation and, if appropriate reviewing the Planning Commission's record on the matter, City Council may, where applicable, refer the matter back to the Planning Commission for further review, provided, however, that in any event, the Planning Commission's further review and additional public hearing or hearings and final recommendation determination to City Council shall be concluded within sixty (60) days after the date of the Planning Commission's first public hearing.
- (E) The City may offer a mediation option as an aid in completing proceedings authorized by this Article prior to final approval by City Council. In exercising such an option, the City and mediating parties shall meet the stipulations and follow the procedures set forth in Article IX of the Pennsylvania Municipalities Planning Code.

1712 FINDINGS.

- (A) City Council within sixty (60) days following the conclusion of the Planning Commission's public hearing or hearings provided for in this Article or within one hundred eighty (180) days after the date of the applicant's filing of the complete application for tentative approval, as determined by the Zoning Officer, whichever occurs first, shall, by official written communication to the applicant either:
 - (1) Grant tentative approval of the development plan as submitted;

(2) Grant tentative approval subject to specified conditions not included in the 1 2 development plan as submitted; or 3 (3) Deny tentative approval to the development plan. 4 (B) Failure to so act within said period shall be deemed to be a grant of tentative approval of the development plan as submitted. In the event, however, the 5 tentative approval is granted subject to conditions, the landowner may, within thirty 6 7 (30) days after receiving a copy of the official written communication of the City notify City Council of his refusal to accept all said conditions, in which case, the City 8 shall be deemed to have denied tentative approval of the development plan. In the 9 event the landowner does not, within said period, notify the governing body of 10 his/her refusal to accept all said conditions, tentative approval of the development 11 12 plan, with all said conditions, shall stand as granted. 13 (C) The grant or denial of tentative approval by official written communication shall 14 include not only conclusions but also findings of fact related to the specific proposal 15 and set forth the reasons for the grant, with or without conditions, or for the denial, and said communication shall set forth with particularity in what respects the 16 development plan would or would not be in the public interest, including, but not 17 limited to, findings of fact and conclusions on the following: 18 19 (1) In those respects in which the development plan is or is not consistent with the City's Comprehensive Plan and this Chapter's Statement of Community 20 21 Development Objectives; 22 (2) The extent to which the development plan departs from zoning and 23 subdivision regulations otherwise applicable to the subject property, including, but not limited to, density, bulk, and use, and the reason why such 24 25 departures are or are not deemed to be in the public interest; The purpose, location, and amount of the common open space in the planned 26 residential development, the reliability of the proposals for maintenance and 27 conservation of the common open space, and the adequacy or inadequacy of 28 29 the amount and purpose of the common open space as related to the

proposed density and type of residential development;

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- (4) The physical design of the development plan and the manner in which said design does or does not make adequate provision for public services, provide adequate control over vehicular traffic, make adequate provision multimodal transport and connectivity, and further the amenities of light and air, recreation, and visual enjoyment;
- (5) The relationship, beneficial or adverse, of the proposed planned residential development to the neighborhood in which it is proposed to be established; and,
- (6) In the case of a development plan which proposes development over a period of years, the sufficiency of the terms and conditions intended to protect the interests of the public and of the residents of the planned residential development in the integrity of the development plan.
- (D) In the event a development plan is granted tentative approval, with or without conditions, the City may set forth in the official written communication the time within which an application for final approval of the development plan shall be filed or, in the case of a development plan which provides for development over a period of years, the periods of time within which applications for final approval of each part thereof shall be filed. Except upon the consent of the landowner, the time so established between a grant of tentative approval and an application for final approval shall not be less than twelve (12) months and, in the case of developments over a period of years, the time between applications for final approval of each part of a plan shall be not less than twelve (12) months.

1713 STATUS OF PLAN AFTER TENTATIVE APPROVAL.

- (A) The official written communication provided for in this part shall be certified by the City Clerk of the City of Monessen and shall be filed in his/her office and the Zoning Officer's Office, and a certified copy shall be mailed to the landowner. Where tentative approval has been granted, it shall be deemed an amendment to the zoning map, effective upon final approval, and shall be noted on the Official Zoning Map accordingly.
- (B) Tentative approval of a development plan shall not qualify a plat of the planned residential development for recording nor authorize development or the issuance of any development permits (i.e., zoning permits, building permits, etc.). A development plan which has been given tentative approval as submitted, or which has been given tentative approval with conditions which have been accepted by the

landowner (and provided that the landowner has not defaulted nor violated any of the conditions of the tentative approval), shall not be modified or revoked nor otherwise impaired by action of the City pending an application or applications for final approval, without the consent of the landowner, provided an application or applications for final approval is filed or, in the case of development over a period of years, provided applications are filed, within the period of time specified in the official written communication granting tentative approval.

(C) In the event that a development plan is given tentative approval and thereafter, but prior to final approval, the landowner shall elect to abandon said development plan, he/she shall so notify City Council in writing, or in the event the landowner shall fail to file the application or applications for final approval within the required period of time or times, as the case may be, the tentative approval shall be deemed to be revoked and all that portion of the area included in the development plan for which final approval has not been given shall be subject to those local ordinances otherwise applicable, as they may be amended from time to time, and the same shall be noted on the Official Zoning Map and in the records of the City Clerk of the City of Monessen.

1714 APPLICATION FOR FINAL APPROVAL.

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An application for final approval may be for all the land included in a PRD (A) development plan or, to the extent set forth in the tentative approval, for a section thereof. Said application shall be filed with the Zoning Officer within one (1) year of the official written communication granting tentative approval. The application final approval shall include any drawings, specifications, covenants, easements, performance bond, and such other requirements as may be specified by this Article, as well as any conditions set forth in the official written communication at the time of tentative approval. A public hearing on an application for final approval of the development plan, or the part thereof, submitted for final approval, shall not be required provided the development plan, or the part thereof submitted for final approval is in compliance with the development plan theretofore given tentative approval and with any specified conditions attached thereto. The submission shall be reviewed by the Zoning Officer and the Planning Commission for compliance prior to being forwarded to the City Council. This review is to take place within thirty-five (35) days of the landowner's filing of a complete Final Approval Application.

In the event the application for final approval has been filed, together with all 1 (B) 2 drawings, specifications, and other documents in support thereof, and as required by this Article, the official written communication of tentative approval by City 3 Council shall, within forty-five (45) days from receiving the Zoning Officer's and the 4 5 Planning Commission's review and recommendation, grant such development plan its final approval. 6 In the event the development plan as submitted contains variations from the 7 (C) 8 development plan given tentative approval, City Council may refuse to grant final approval and shall, within forty-five (45) days from receiving the Zoning Officer's 9 10 and the Planning Commission's review and recommendation, so advise the landowner in writing of said refusal, setting forth in said notice the reasons why one 11 12 or more of said variations are not in the public interest. In the event of such refusal, the landowner may either: 13 (1) Re-file his/her application for final approval without the variations objected; 14 15 or, File a written request with the Zoning Officer that City Council hold a public 16 (2) hearing on his/her application for final approval. 17 (D) If the landowner wishes to take either such alternate action, he/she may do so at 18 19 any time within which he/she shall be entitled to apply for final approval, or within thirty (30) additional days if the time for applying for final approval shall have 20 21 already passed at the time when the landowner was advised that the development 22 plan was not in substantial compliance. 23 (E) In the event the landowner fails to take either of these alternative actions within said time, he/she shall be deemed to have abandoned the development plan. 24 Any such public hearing shall be held pursuant to public notice within thirty (30) 25 (F) days after request for the hearing is made by the landowner, and the hearing shall 26

be conducted in the manner prescribed in this part for public hearings on

official written communication either grant final approval to the development plan

(G) Within thirty (30) days after the conclusion of the hearing, the City Council shall by

applications for tentative approval.

or deny final approval.

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- (H) The grant or denial of final approval of the development plan shall, in cases arising under this Section, be in the form and contain the findings required for an application for tentative approval set forth in this Article.
- (I) A development plan, or any part thereof, which has been given final approval, shall be so certified without delay by the City and shall be filed of record forthwith in the Office of the Recorder of Deeds of Westmoreland County before any development shall take place in accordance therewith. Upon the filing of record of the development plan, the zoning and subdivision regulations otherwise applicable to the land included in such plan shall cease to apply thereto. Pending completion, in accordance with the time provisions stated in Section 508 of the Pennsylvania Municipalities Planning Code, of said planned residential development or of that part thereof, as the case may be, that has been finally approved, no modification of the provisions of said development plan, or part thereof, as finally approved, shall be made except with the consent of the landowner. Upon approval of a final plat, the developer shall record the plat in accordance with the provisions of Section 513(a) and post financial security in accordance with Section 509 of the Pennsylvania Municipalities Planning Code.
- (J) In the event that a development plan, or a section thereof, is given final approval and thereafter the landowner shall abandon such plan or the section thereof that has been finally approved, he/she shall so notify the City of Monessen in writing; or, in the event the landowner shall fail to commence and carry out the planned residential development in accordance with the time provisions stated in Section 508 of the Pennsylvania Municipalities Planning Code after final approval has been granted, no development or further development shall take place on the property included in the development plan until after the said property is reclassified by enactment of any Zoning Map Amendment in the manner prescribed for such amendments in Article 5 "Development Review Procedures" of this Chapter.
- **1715 ENFORCEMENT.** All enforcement procedures under this Article shall be consistent with Section 712.2 of the Pennsylvania Municipalities Planning Code.

ARTICLE 18

ARTICLE	SECTION	PAGE	TITLE
18			WIRELESS COMMUNICATIONS FACILITIES
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	1803	7 of 36	Regulations Appliable to All Tower- Based Wireless Communications Facilities
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WIRELESS COMMUNICATIONS FACILITIES



ARTICLE 18 – WIRELESS COMMUNICATIONS FACILITIES

1801 PURPOSES AND FINDINGS.

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- 1801.1 The purpose of this Article is to establish uniform standards for the siting, design, permitting, maintenance, and use of wireless communications facilities in the City of Monessen. While the City recognizes the importance of wireless communications facilities in providing high-quality communications service to its residents and businesses, the City also recognizes that it has an obligation to protect public safety and to minimize the adverse visual effects of such facilities through the standards set forth in this Article.
- **1801.2** By enacting this Article, the City intends to:
 - (A) Regulate the placement, construction, and modification of wireless communication facilities to protect the safety and welfare of the public;
 - (B) Provide for the managed development of wireless communications facilities in a manner that enhances the benefits of wireless communication and accommodates the needs of both City residents and wireless carriers in accordance with Federal and State laws and regulations;
 - (C) Establish procedures for the design, siting, construction, installation, maintenance, and removal of both tower-based and non-tower-based wireless communications facilities in the City, including facilities both inside and outside the public rights-of-way;
 - (D) Address new wireless technologies, including but not limited to distributed antenna systems, data collection units, and other wireless communications facilities;
 - (E) Encourage the collocation of wireless communications facilities on existing structures rather than the construction of new tower-based structures;
 - (F) Protect City residents from potential adverse impacts of wireless communications facilities and preserve, to the extent permitted under law, the visual character of established communities and the natural beauty of the landscape;

1 2 3			(G)	Ensure that wireless communications facilities will be removed in the event that such structures are abandoned or become obsolete and are no longer necessary; and,
4 5			(H)	Update the City's wireless facilities regulations to incorporate changes in Federal and State laws and regulations.
6	1802	DEFINIT	IONS.	
7 8 9 10 11		1802.1	this Mea shall the p	enever a defined word appears in this Article, its meaning is as set forth in Article. If a word is not defined in this Article or in Article 19 "Definitions, surements, and Land Use Definitions & Standards" of this Chapter, the word be considered to have its plain and ordinary meaning within the context of provision and interpreted in accordance with its usual dictionary meaning customary usage.
13 14		1802.2		anguage used herein shall be interpreted in according with Section 1901 es of Interpretation" of this Chapter.
15 16 17 18		1802.3	shall the o	eral Definitions. The following terms or words used in the text of this Article have the following meanings, unless a contrary meaning is (A) required by context of a particular sentence or phrase; or, (B) specifically prescribed in a icular sentence or phrase.
19 20 21 22 23 24 25 26 27			signa othe An a (pan shall An a telev	ENNA – A device used to collect or transmit telecommunications or radio als, or any system of wires, rods, discs, panels, flat panels, dishes, whips, or er similar devices used for the transmission or reception of wireless signals. Intenna may include an omnidirectional antenna (rod), directional antenna el), parabolic antenna (disc) or any other wireless antenna. An antenna not include tower-based wireless communications facilities defined below. Intenna shall not include private residence-mounted satellite dishes or vision antennas or amateur radio equipment including, without limitation, or citizen band radio antennas.
28 29 30			ante	ENNA HEIGHT – The vertical distance measured from the base of the nna support structure at grade to the highest point of the structure. If the port structure is on a sloped grade, then the average between the highest

and lowest grades shall be used in calculating the antenna height.

1 2 3	ANTENNA SUPPORT STRUCTURE – Any pole, telescoping mast, tower, tripod, or any other structure which supports a device used in the transmitting or receiving of radio frequency energy.
4 5 6	COLLOCATION – The mounting of one (1) or more wireless communications facilities (WCFs), including antennas, on a preexisting structure, or modifying a structure for the purpose of mounting or installing a WCF on that structure.
7 8 9	COMMERCIALLY REASONABLE – Terms and pricing that are reasonably consistent with similar wireless facility leases and agreements within a fifty (50) mile radius of the City.
10 11 12 13	COMMUNICATIONS TOWER — The equipment and structures involved in receiving or transmitting telecommunication or radio signals, but limited to those facilities with respect to which the State and Federal governments have not, under public utility laws, strictly pre-empted the City from regulating.
14 15 16	DISTRIBUTED ANTENNA SYSTEMS (DAS) — Network of spatially separated antenna sites connected to a common source that provides wireless service within a geographic area or structure.
17 18 19 20	ELIGIBLE FACILITIES REQUEST – An application for modification of an existing wireless communications facility or base station that involves: (1) collocation of new transmission equipment; (2) removal of transmission equipment; or (3) replacement of transmission equipment.
21	FCC – Federal Communications Commission.
22 23 24 25	HEIGHT OF A TOWER-BASED WIRELESS COMMUNICATIONS FACILITY — The vertical distance measured from the ground level, including any base pad, to the highest point on a tower-based WCF, including antennas mounted on the tower and any other appurtenances.
26 27 28 29	HEIGHT OF A WIRELESS SUPPORT STRUCTURE – The vertical distance measured from the ground level, including any base pad, to the highest point on a communications tower, including communications antennas mounted on the tower and any other appurtenances.
30 31 32	MODIFICATION OR MODIFY – The improvement, upgrade or expansion of existing wireless communications facilities or base stations on an existing wireless support structure or the improvement, upgrade, or expansion of the

wireless communications facilities located within an existing equipment 1 2 compound, if the improvement, upgrade, expansion or replacement does not substantially change the physical dimensions of the wireless support structure. 3 4 NON-TOWER WIRELESS COMMUNICATIONS FACILITY (NON-TOWER WCF) - All non-tower wireless communications facilities, including but not limited to, 5 6 antennas and related equipment. Non-tower WCF shall not include support 7 structures for antennas and related equipment. POLE OR POLES – Any freestanding structure located within the public rights-of-8 way, including but not limited to utility poles, streetlights, traffic lights, and 9 signage that may support, hold, or house wireless communications facilities, 10 wireless accessory equipment, or related equipment. 11 PRIOR APPROVED DESIGN – A design for a small wireless communications facility 12 that has been reviewed and deemed to be in accordance with the design 13 requirements herein and approved for construction by the City. 14 15 PROFESSIONAL ENGINEER (P.E.) – An active, registered professional engineer 16 (P.E.), licensed as such by the Commonwealth of Pennsylvania. PUBLIC GROUNDS or PUBLIC LANDS - Includes: 17 18 (A) Parks, playgrounds, trails, paths, and other recreational areas and other public areas. 19 20 (B) Sites for schools, sewage treatment, refuse disposal, and other publicly owned or operated facilities. 21 22 (C) Publicly owned or operated scenic and historic sites. 23 PUBLIC RIGHT-OF-WAY or ROW – The surface of and space above and below any 24 real property in the City in which the City has a regulatory interest, or interest 25 as a trustee for the public, as such interests now or hereafter exist, including, but not limited to, all streets, highways, avenues, roads, alleys, sidewalks, 26 27 tunnels, viaducts, bridges, skyways, or any other public place, area, or property 28 under the control of the City, and any unrestricted public or utility easements 29 established, dedicated, platted, improved, or devoted for utility purposes, but excluding lands other than streets that are owned by the City. The phrase "in 30 the public right(s)-of-way" means in, on, over, along, above and/or under the 31

public right(s)-of-way.

1	REPLACEMENT – The replacement of existing wireless communications facilities
2	on an existing wireless support structure or within an existing equipment
3	compound due to maintenance, repair or technological advancement with
4	equipment composed of the same wind loading and structural loading that is
5	substantially similar in size, weight, and height as the wireless communications
6	facilities initially installed and that does not substantially change the physical
7	dimensions of the existing wireless support structure.
8	SMALL WIRELESS COMMUNICATIONS FACILITY (SMALL WCF) – A wireless
9	communications facility that meets the following criteria:
10	(A) The structure on which antenna facilities are mounted:
11	(1) Is fifty (50) feet or less in height, or
12	(2) Is no more than ten (10%) percent taller than other adjacent
13	structures, or
14	(3) Is not extended to a height of more than fifty (50) feet or by more
15	than ten (10%) percent above its preexisting height as a result of
16	the collocation of new antenna facilities; and
17	(B) Each antenna associated with the deployment (excluding the
18	associated equipment) is no more than three (3) cubic feet in volume;
19	and
20	(C) All antenna equipment associated with the facility (excluding
21	antennas) are cumulatively no more than twenty-eight (28) cubic feet
22	in volume; and
23	(D) The facilities do not require antenna structure registration
24	under 47 CFR Part 17, as amended; and
25	(E) The facilities do not result in human exposure to radio frequency
26	radiation in excess of the applicable safety standards specified
27	in 47 CFR 1.1307(b), as amended.
28	STEALTH TECHNOLOGY – Camouflaging methods applied to wireless
29	communications towers, antennas, and other facilities which render them more
30	visually appealing or blend the proposed facility into the existing structure or
21	visual backdron in such a manner as to render it minimally visible to the casual

1	observer. Such methods include, but are not limited to, architecturally screene
2	roof-mounted antennas, building-mounted antennas painted to match th
3	existing structure, and facilities constructed to resemble trees, shrubs, and ligh
4	poles.
5	SUBSTANTIALLY CHANGED OR SUBSTANTIAL CHANGE – A modification to a
6	existing wireless communications facility substantially changes the physical
7	dimensions of a tower or base station if it meets any of the following criteria:
8	(A) For communication towers outside the public rights-of-way,
9	increases the height of the facility by more than ten (10%) percent, or
10	by the height of one (1) additional antenna array with separation from
11	the nearest existing antenna, not to exceed twenty (20) fee
12	whichever is greater; for communications towers in the rights-of-wa
13	it increases the height of the facility by more than ten (10%) percent of
14	ten (10) feet, whichever is greater;
15	(B) For communications towers outside the public rights-of-way,
16	protrudes from the edge of the tower by more than twenty (20) fee
17	or more than the width of the tower structures at the level of th
18	appurtenance, whichever is greater; for those communications tower
19	in the public rights-of-way, it protrudes from the edge of the structur
20	by more than six (6) feet;
21	(C) It involves installation of more than the standard number of new
22	equipment cabinets for the technology involved, but not to excee
23	four (4) cabinets;
24	(D) It entails any excavation of deployment outside the current site of the
25	communications tower; or
26	(E) It does not comply with conditions associated with prior approval of
27	construction or modification of the communications tower unless th
28	noncompliance is due to an increase in height, increase in width, o
29	addition of cabinets.
30	TELECOMMUNICATIONS EQUIPMENT BUILDING – An unmanned building of
31	cabinet containing communications equipment required for the operation of
32	telecommunications antennas and covering an area on the ground not greate
33	than two hundred fifty (250) square feet.

2		TELECOMMUNICATIONS SIGNAL SITE – A tract or parcel of land that contains a
3		telecommunications antenna as the principal use, its support structure,
4		accessory building(s), and parking, and may include other uses associated with
5		and ancillary to telecommunications signal transmission or processing.
6		TOWER – A self-supporting lattice tower, guy tower, monopole, or any other
7		pole, that is constructed primarily to support an antenna for receiving and/or
8		transmitting a wireless signal.
9		TOWER-BASED WIRELESS COMMUNICATIONS FACILITY (TOWER-BASED WCF) –
10		A tower and its supporting antennas, including, but not limited to, self-
11		supporting lattice towers, guy towers, and monopoles. Distributed antenna
12		system hub facilities are considered to be tower-based WCFs.
13		WIRELESS – Transmissions through the airwaves including, but not limited to,
14		infrared line-of-sight, cellular, PCS, microwave, satellite, or radio signals.
15		WIRELESS COMMUNICATIONS FACILITY (WCF) – The antennas, nodes, control
16		boxes, towers, poles, conduits, ducts, pedestals, electronics, and other
17		equipment used for the purpose of transmitting, receiving, distributing,
18		providing, or accommodating wireless communications services.
19		WIRELESS COMMUNICATIONS FACILITY APPLICANT (WCF APPLICANT) - Any
20		person that applies for a wireless communication facility building permit, zoning
21		approval, and/or permission to use the public right-of-way or other City-owned
22		land or property.
23	1803	REGULATIONS APPLICABLE TO ALL TOWER-BASED WIRELESS COMMUNICATIONS
24		FACILITIES. The following regulations shall apply to all tower-based wireless
25		communications facilities.
26		1803.1 Procedures.
27		(A) Any applicant proposing construction of a new tower to support tower-
28		based WCFs outside the public rights-of-way shall submit plans to the
29		Zoning Officer for review by City staff and the Planning Commissions and
30		for conditional use permit approval by City Council in accordance with the
31		requirements of Article 5 "Development Review Procedures" of this

Chapter.

1		(B) The applicant shall prove that it is licensed by the FCC to operate a tower-
2		based WCF and that the proposed tower-based WCF complies with all
3		applicable standards established by the FCC governing human exposure to
4		electromagnetic radiation.
5		(C) Collocation. Any applicant proposing collocation by mounting a tower-
6		based WCF to an existing tower outside the public rights-of-way shall
7		submit a letter of intent to the Zoning Officer, accompanied by design
8		plans, detailing the mounting of one (1) or more tower-based WCFs,
9		including antenna, to the existing tower or modifying the existing tower
10		for the purpose of collocating tower-based WCFs on the existing tower.
11		No formal application, fee, or approval by the City shall be required for the
12		collocation of tower-based WCFs to a tower, whether that tower is
13		permitted or nonconforming, that exists on the effective date of this
14		Article.
15	1803.2	Timing of Approval. All applications for new towers to support tower-based
16		WCFs shall be acted upon within one hundred fifty (150) days of the receipt of a
17		fully completed application for the approval of such tower-based WCF, including
18		a non-refundable filing fee set by resolution of City Council to defray the costs
19		of processing the same. If the Zoning Officer receives an application for a tower-
20		based WCF and such application is not fully completed, then the Zoning Officer
21		shall promptly notify the applicant that the application is not complete and the
22		time for the approval of such application shall not commence until a fully
23		completed application is received by the Zoning Officer.
24	1803.3	Fees. In additional to assessing appropriate and reasonable application fees in
25		reviewing and processing the application for approval of a new tower to support
26		tower-based WCFs, the City may also assess appropriate and reasonable fees for
27		related inspection, monitoring, and related costs, subject to the limitations in
28		this Article, in amounts specified by resolution of City Council to defray such
29		costs.
30	1803.4	Development Regulations. Construction of a new tower to support tower-
31		based WCFs shall be developed in accordance with the following requirements:
32		(A) Permitted Subject to Regulations . Any tower-based WCF that is either not
33		collocated and mounted on any existing tower or is more than twenty-five
34		(25) feet higher than the existing tower on which it is to be collocated and
35		mounted is permitted in certain zoning districts as a conditional use,

1	•	ect to the restrictions and conditions prescribed herein and subject to
2	•	prior written approval of the City. City Council may grant a conditional
3	use į	permit in accordance with the requirements herein:
4	(1)	Siting. Construction of a new tower to support tower-based WCF
5		shall only be permitted in the following zoning districts by conditional
6		use, subject to the requirements and prohibitions of this Article:
7		(a) R-1A Single-Family Residential District.
8		(b) R-1B Single-Family Residential District.
9		(c) I-1 Light Industry District.
10		(d) I-2 Heaving Industry District.
11		(e) P-1 Civic Lands District.
12		(f) P-2 Open Lands District.
13	(2)	Coverage and Capacity. An applicant for construction of a new tower
14		to support tower-based WCF must demonstrate that a gap in
15		wireless coverage and capacity exists and that the type of WCF and
l6 . -		siting being proposed is the least intrusive means by which to fill the
17		gap in wireless coverage and capacity. The existence or nonexistence
18 19		of a gap in wireless coverage shall be a factor in the City's decision on an application for approval of a new tower to support tower-based
20		WCFs.
21	(3)	Collocation . An applicant for a new tower to support tower-based
22		WCF must demonstrate there is not suitable space on existing
23		wireless service facilities or other wireless service facility sites or on
24		other sufficient tall structure where the intended wireless service
25		facility can be accommodated and function as required by its
26		construction permit or license without unreasonable modification.
27	(4)	Good Faith Effort. If the applicant proposes to build a new tower (as
28		opposed to collocating and mounting the antenna on an existing
29		tower or tall structure), said applicant is required to demonstrate
30		that they contacted the owners of all existing towers and tall
31		structures within a one-mile radius of the site proposed, asked for

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permission to collocate and mount the antenna on those structures and was denied for reasons other than economic ones. This would include smokestacks, water towers, tall buildings, antenna support structures of other telecommunications companies, other communication towers (fire, police, etc.), and other tall structures. City Council may deny any application to construct a new tower if the applicant has not made a good faith effort to mount the antenna on an existing structure.

- (5) Site Plan. An applicant for a new tower to support tower-based WCF must submit a full site plan to the Zoning Officer which shall include, at least:
 - (a) Written authorization from the property owner of the proposed tower-based WCF site that such facility may be sited on the property. Written authorization from the property owner consenting to the filing of the application to the City for conditional use permit approval. Written acknowledgment from the property owner of being bound by this Article, the conditions of any site plan approval authorized by City Council, and all other requirements of City Code.
 - (b) A site plan that is drawn to scale and shows the following features: property boundaries; any tower guy wire anchors and other apparatus; existing and proposed structures; scaled elevation view; access road(s) location and surface material; parking area; fences; power source(s); location and content of (any or warning) signs; exterior lighting specifications; landscaping plan; land elevation contours; existing land uses surrounding the site, along with the names of adjacent property owners; proposed transmission building and/or other accessory uses with details; elevations; and, proposed use(s).
 - (c) A written report including: information describing the tower height and design; a cross-section of the structure; engineering specifications detailing construction of tower, base and guy wire anchorage; information describing the proposed painting and lighting schemes; information describing the tower's capacity, including the number and type of antennas that it can

accommodate; radio frequency coverage including scatter plot 1 2 analysis and the input parameters for the scatter plot analysis; 3 all tower structure information to be certified by a registered professional engineer (P.E.) licensed by the Commonwealth of 4 5 Pennsylvania; and, wireless telecommunications data to be certified by an appropriate wireless telecommunications 6 professional. 7 A written report, titled "Cost of Wireless Facilities Removal" 8 (d) 9 certified by a registered professional engineer (P.E.) licensed by 10 the Commonwealth of Pennsylvania, detailing the total cost of removing and disposing of the tower, antenna, and related 11 facilities. 12 All other uses ancillary to the tower-based WCF and associated 13 equipment (including a business office, maintenance depot, 14 vehicle storage, etc.) are prohibited from the tower-based WCF 15 16 site unless otherwise permitted in the zoning district in which 17 the tower-based WCF site is located. Where the tower-based WCF is located on a property with 18 (f) principal use, the applicant shall 19 documentation that the owner of the property has granted an 20 21 easement for the proposed facility and that vehicular access is 22 provided to the facility. 23 An inventory of its existing wireless communications facilities, (g) 24 including all tower-based, non-tower, and small WCF, that are 25 either sited within the City or within one-quarter (1/4) mile of the Such inventory shall include specific 26 border thereof. 27 information about the location, height, design, and use of each 28 wireless communications facility. The City may share such information with other applicants applying for site plan 29 approvals or conditional uses under Article 5 "Development 30 Review Procedures" of this Chapter or other organizations 31 32 seeking to locate antennas within the City; provided, however, 33 that the City is not, by sharing such information, in any way 34 representing or warranting that such sites are available or 35 suitable.

1 2		(h) The need for additional buffer yard treatments shall be evaluated.
2		evaluateu.
3		(i) Other information deemed to be necessary by the City to assess
4		compliance with this Article.
5	(B)	Sole Use on a Lot. A tower to support tower-based WCF is permitted as a
6		sole use on a lot subject to the minimum lot area and yards complying with
7		the requirements for the applicable zoning district.
8	(C)	Combined with Another Use. A tower to support tower-based WCF may
9		be permitted on a property with an existing use, or on a vacant parcel in
10		combination with another industrial, commercial, institutional or
11		municipal use, subject to the following conditions:
12		(1) Existing Use . The existing use on the property may be any permitted
13		use in the applicable zoning district and need not be affiliated with
14		the communications facility.
15		(2) Minimum Lot Area. The minimum lot shall comply with the
16		requirements for the applicable zoning district and shall be the area
17		needed to accommodate the tower-based WCF and guy wires, the
18		equipment building, security fence, and buffer planting.
19		(3) Minimum Setbacks. If a new antenna support structure is
20		constructed (as opposed to mounting the antenna on an existing
21		structure), the minimum distance between the base of the support
22		structure and any property line or right-of-way line shall be the
23		largest of the following:
24		(a) Fifty (50%) percent of antenna height in all zoning districts
25		except residential zones where the setback shall be one
26		hundred (100%) percent of antenna height.
27		(b) The minimum front yard setback in the underlying zoning
28		district shall be forty (40) feet.
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1	1803.5	Standard of Care . Any tower-based WCF shall be designed, constructed,
2		operated, maintained, repaired, modified, and removed in strict compliance
3		with all current applicable technical, safety, and safety-related codes, including
4		but not limited to the most recent editions of the American National Standards
5		Institute (ANSI) Code, National Electrical Safety Code, National Electrical Code,
6		as well as the accepted and responsible workmanlike industry practices of the
7		National Association of Tower Erectors. Any tower-based WCF shall at all times
8		be kept and maintained in good condition, order, and repair by qualified
9		maintenance and construction personnel, so that the same shall not endanger
LO		the life of any person or any property in the City.
l1	1803.6	Wind and Ice. Any tower-based WCF structures shall be designed to withstand
12		the effects of wind gusts and ice according to the standards designed by the
13		American National Standards Institute as prepared by the engineering
L4		departments of the Electronics Industry Association, and Telecommunications
15		Industry Association (ANSI/EIA/TIA-222, as amended).
16	1803.7	Height. Any tower-based WCF shall be designed at the minimum functional
L7		height. All tower-based WCF applicants must submit documentation to the City
18		justifying the total height of the structure. In no case shall a WCF exceed a
L9		maximum height of two hundred (200) feet.
20	1803.8	Public Safety Communications. No tower-based WCF shall interfere with public
21		safety communications, or the reception of broadband, television, radio, or
22		other communication services enjoyed by occupants of nearby properties.
23	1803.9	Maintenance. The following maintenance requirements shall apply:
24		(A) Any tower-based WCF shall be fully automated and unattended on a daily
25		basis and shall be visited only for maintenance or emergency repair.
26		(B) Such maintenance shall be performed to ensure the upkeep of the facility
27		in order to promote the safety and security of the City's residents.
28		(C) All maintenance activities shall utilize nothing less than the best available
29		technology for preventing failures and accidents.
30		(D) The City reserves the authority to require the repainting of all tower-based
R1		facilities where the painting of such facilities is not regularly maintained.

1	1902.10	radio Frequency Emissions. No tower-based WCF may, by itself of in
2		conjunction with other WCFs, generate radio frequency emissions in excess of
3		the standards and regulations of the FCC, including but not limited to the FCC
4		Office of Engineering Technology Bulletin 65 entitled "Evaluating Compliance
5		with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic
6		Fields," as amended. The owner or operator of such tower-based WCF shall
7		submit proof of compliance with any applicable radio frequency emissions
8		standards to the Zoning Officer on an annual basis. A tower-based WCF
9		generating radio frequency emissions in excess of the standards and regulations
10		of the FCC shall be considered an emergency. The City reserves the authority to
11		revoke the permit of any tower-based WCF generating radio frequency
12		emissions in excess of the standards and regulations of the FCC.
13	1803.11	Historic Buildings or Districts. No new tower to support tower-based WCF may
14		be located on, or within three hundred (300) feet of, any property, building, or
15		structure that is listed on either the National or Pennsylvania State Registers of
16		Historic Places, or eligible to be so listed, or is included in the official historic
17		structures list maintained by the City.
18	1803.12	Signs. All tower-based WCFs shall post a sign in a readily visible location
19		identifying the name and phone number of a party to contact in the event of an
20		emergency.
21	1803.13	Lighting. Tower-based WCF shall not be artificially lighted, except as required
22		by law. Towers shall be galvanized and/or painted with a rust-preventive paint
23		of an appropriate color to harmonize with the surroundings. If lighting is
24		required, the applicant shall provide a detailed plan for sufficient lighting,
25		demonstrating as unobtrusive and inoffensive an effect as is permissible under
26		State and Federal regulations.
27	1803.14	Noise. Tower-based WCFs shall be operated and maintained so as not to
28		produce noise in excess of applicable noise standards under State law and City
29		Code, except in emergency situations requiring the use of a backup generator,
30		where such noise standards may be exceeded on a temporary basis only.

1803.15 Aviation Safety. Tower-based WCFs shall comply with all Federal and State laws

and regulations concerning aviation safety.

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1	1803.16	Inspection Report Requirements. No later than December of each odd-
2		numbered year, the owner of the tower-based WCF shall have said WCF
3		structure inspected by an expert who is regularly involved in the maintenance,
4		inspection, and/or erection of tower-based WCFs and has demonstrated his/her
5		expertise to the satisfaction of the City. At a minimum, this inspection shall be
6		conducted in accordance with the Tower Inspection Class checklist provided in
7		the Electronics Industries Association (EIA) Standard 222, Structural Standards
8		for Steel Antenna Towers and Antenna Support Structures. A copy of said
9		inspection report and certification of continued use shall be filed with Zoning
10		Officer no later than the first day of March following the inspection. Any repairs
11		advised by report shall be effected by the owner within sixty (60) calendar days
12		after the report is filed with the City. No later than thirty (30) calendar days
13		upon completion of aforesaid repairs, the tower-based WCF shall again be
14		inspected in accordance with the parameters and requirements described $% \left(1\right) =\left(1\right) \left($
15		herein, and the report filed with the City.
16	1803.17	Retention of Experts. The City may hire any consultant(s) and/or expert(s)
17		necessary to assist the City in reviewing and evaluating the application for
18		approval of the tower-based WCF and, once approved, in reviewing and
19		evaluating any potential violations of the terms and conditions of this Article.
20		The applicant and/or owner of the WCF shall reimburse the City for all costs of
21		the City's consultant(s) in providing expert evaluation and consultation in
22		connection with these activities.
23	1803.18	Nonconforming Uses. Nonconforming tower-based WCFs, which are hereafter
24		damaged or destroyed due to any reason or cause, may be repaired and restored
25		at their former location, but must otherwise comply with the terms and
26		conditions of this Article.
27	1803.19	Removal. In the event that use of a tower-based WCF is planned to be
28		discontinued, the owner shall provide written notice to the City of its intent to
29		discontinue use and the date when the use shall be discontinued. Unused or
30		abandoned WCFs or portions of WCFs shall be removed as follows:
31		(A) All unused or abandoned tower-based WCFs and accessory facilities shall

unless a time extension is approved by the City.

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be removed within six (6) months of the cessation of operations at the site

of the cessation of operations at a site, or within any longer period

(B) If the WCF and/or accessory facility is not removed within six (6) months

1 2 3 4 5 6	approved by the City, the WCF and accessory facilities and equipment may be removed by the City and the cost of removal assessed against the owner of the WCF. Any cost to the City for such removal which is not paid under the owner's bond shall constitute a lien on the tax lot on which the tower-based WCF is situated and shall be collected in the same manner as a municipal tax on real property.
7 8 9 10	(C) Any unused portions of tower-based WCFs, including antennas, shall be removed within six (6) months of the time of cessation of operations. The City must approve all replacements of portions of a tower-based WCF previously removed.
18 03.2	O Siting . No tower-based wireless communications facility shall be located, in whole or in part, within the public right-of-way.
18 03.2 14 15 16	Notice . Upon receipt of a fully completed application for a tower-based WCF, the City shall mail notice thereof to the owner or owners of every property zoned residential within one thousand (1,000) feet of the site of the proposed facility.
17 1803.2	2 Eligible Facilities Request.
18 19 20 21	(A) Tower-based WCF applicants proposing a modification to an existing tower-based WCF that does not substantially change the dimensions of the underlying structure shall be required only to obtain a building permit from the City of Monessen.
22 23 24	(B) In order to be considered for such permit, the tower-based WCF applicant must submit a building permit application to the City Code Enforcement Officer in accordance with applicable permit policies and procedures.
25 1803.2	3 Design Regulations.
26 27 28 29	(A) Any height extensions to an existing tower-based WCF shall require prior approval of the City. The City reserves the right to deny such requests based upon aesthetic and land use impact, or any other lawful considerations related to the character of the City.
30 31 32	(B) The tower-based WCF shall employ the most current stealth technology available in an effort to appropriately blend into the surrounding environment and minimize aesthetic impact. The application of the stealth

1 2			technology chosen by the WCF applicant shall be subject to the approval of the City.
3		(C)	Any proposed tower-based WCF shall be designed structurally, electrically,
4			and in all respects to accommodate both the tower-based WCF applicant's
5			antennas and comparable antennas for future users.
6		(D)	All utilities that are extended to the site of the tower-based WCF shall be
7			placed underground.
8	1803.24	Surr	ounding Environs.
9		(A)	The tower-based WCF applicant shall ensure that the existing vegetation,
10			trees, and shrubs located within proximity to the tower-based WCF
11			structure shall be preserved to the maximum extent possible.
12		(B)	The tower-based WCF applicant shall submit a soil report to the City
13			complying with the standards of Appendix I: Geotechnical Investigations,
14			ANSI/EIA/TIA-222, as amended, to document and verify the design
15 16			specifications of the foundation of the tower-based WCF, and anchors for guy wires, if used.
10			guy wires, ii useu.
17	1803.25	Fend	ce/Screen.
18		(A)	A security fence having a maximum height of eight (8) feet, and a minimum
19			height of six (6) feet, shall completely surround any tower-based WCF, guy
20			wires, or any building housing WCF equipment.
21		(B)	An evergreen screen shall be required to surround the site. The screen can
22			be either a hedge [planted three (3) feet on center maximum] or a row of
23			evergreen trees [planted ten (10) feet on center maximum]. The
24			evergreen screen shall be a minimum height of six (6) feet at planting and
25			shall grow to a minimum of fifteen (15) feet at maturity.
26		(C)	In addition, existing vegetation on and around the site shall be preserved
27			to the greatest extent possible.
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1803.26 Accessory Equipment.

- (A) Ground-mounted equipment associated to, or connected with, a tower-based WCF shall be underground or screened from public view using stealth technologies, as described above.
- (B) All utility buildings and accessory structures shall be architecturally designed to blend into the environment in which they are situated and shall meet the minimum setback requirements of the underlying zoning district.
- 1803.27 Additional Antennas. As a condition of approval for all tower-based WCFs, the WCF applicant shall provide the City with a written commitment that it will allow other service providers to collocate antennas on tower-based WCFs where technically and commercially reasonable. The owner of a tower-based WCF shall not install any additional antennas without obtaining the prior written approval of the City.
- 1803.28 Access Road. An access road, turnaround space, and parking shall be provided to ensure adequate emergency and service access to tower-based WCF. Maximum use of existing roads, whether public or private, shall be considered to the practicable extent. Road construction shall at all times minimize ground disturbance and the cutting of vegetation. Road grades shall closely follow natural contours to assure minimal visual disturbance and minimize soil erosion. Where applicable, the WCF owner shall present documentation to the CIty that the property owner has granted an easement for the proposed facility. The easement shall be a minimum of twenty (20) feet in width and the access shall be paved to a width of at least ten (10) feet throughout its entire length.
- **1803.29 Bond**. Prior to the issuance of the conditional use permit, the owner of a tower-based WCF shall, at its own cost and expense, obtain from a surety licensed to do business in Pennsylvania and maintain a bond or other form of security acceptable to the City Solicitor. The bond shall provide that the City may recover from the principal and surety any and all compensatory damages incurred by the City for violations of this Article, after reasonable notice and opportunity to cure. The owner shall file the bond with the City and maintain the bond for the life of the respective facility. The owner of the tower-based WCF shall maintain a bond in the following amounts:

1 2			(A)	An amount of seventy-five thousand dollars (\$75,000) to assure the faithful performance of the terms and conditions of this Article.
3			(B)	An amount determined by City Council based on engineering estimates, to
4			(5)	cover the cost of removing and disposing of the antenna, tower, and
5				related facilities. City Council may consider, but shall not be required to
6				rely upon, applicant's written report, titled "Cost of Wireless Facilities
7				Removal" certified by a registered professional engineer (P.E.) licensed by
8				the Commonwealth of Pennsylvania.
9		1803.30	Visu	al or Land Use Impact. The City reserves the right to deny an application
10			for t	he construction or placement of any tower-based WCF based upon visual
11			and,	or land use impact.
12		1803.31		fiti. Any graffiti on the tower-based WCF, including wireless support
13				cture or on any accessory equipment, shall be removed at the sole expense
14			of th	ne owner within ten (10) days of notification by the City.
15		1803.32	Insp	ection by City. The City reserves the right to inspect any tower-based WCF
16			to e	nsure compliance with the provisions of this Article and any other provisions
17			four	nd within City Code or State or Federal law. The City and/or its agents shall
18			have	e the authority to enter the property upon which a WCF is located at any
19			time	e, upon reasonable notice to the operator, to ensure such compliance.
20	1804	REGULA	TION	S APPLICABLE TO ALL NON-TOWER WIRELESS COMMUNICATIONS
21				The following regulations shall apply to all non-tower wireless
22		commui	nicatio	ons facilities:
23		1804.1	Proc	redures.
24			(A)	Any applicant proposing a non-tower WCF to be mounted on a building or
25				any other structure shall submit detailed construction and elevation
26				drawings to the Zoning Officer indicating how the non-tower WCF will be
27				mounted on the structure, for review by City staff and the Planning
28				Commissions and for conditional use permit approval by City Council in
29				accordance with the requirements of Article 5 "Development Review
30				Procedures" of this Chapter.
31			(B)	The applicant shall prove that it is licensed by the FCC to operate a non-
32				tower WCF and that the proposed non-tower WCF complies with all

1 2		applicable standards established by the FCC governing human exposure to electromagnetic radiation.
3	1804.2	Development Regulations . Non-tower wireless communications facilities shall
3 4	1004.2	be collocated on existing structures, such as existing buildings or wireless
5		support structures, subject to the following conditions:
3		support structures, subject to the following conditions.
6		(A) Permitted Subject to Regulations. Subject to the restrictions and
7		conditions prescribed herein, non-tower WCFs are permitted in all zoning
8		districts as a conditional use upon review by the Zoning Officer and the
9		Planning Commission and approval by the City Council, subject to the
10		requirements and prohibitions of this Article.
11		(B) Height . Such non-tower WCF shall not exceed the maximum height
12		permitted in the applicable zoning district.
13		(C) Equipment Building. If the non-tower WCF applicant proposes to locate
14		the communications equipment in a separate building, the building shall
15		comply with the minimum requirements for the applicable zoning district.
16		(D) Fencing. A security fence with a maximum height of eight (8) feet, and a
17		minimum height of six (6) feet, shall surround any separate
18		communications equipment building. Vehicular access to the
19		communications equipment building shall not interfere with the parking or
20		vehicular circulations on the site for the principal use.
21	1804.3	Fees. In addition to the nonrefundable filing fee set by resolution of City Council
22		to defray the costs of processing same, the City may also assess appropriate and
23		reasonable fees related to inspection, monitoring, and related costs, subject to
24		the limitations in this Article, in amounts specified by resolution of City Council
25		to defray such costs.
26	1804.4	Site Plan. An applicant for a non-tower WCF must submit a full site plan to the
27		Zoning Officer which shall include:
28		(A) Written authorization from the wireless support structure owner of the
29		proposed non-tower WCF site that such facility may be sited on the
30		wireless support structure. Written authorization from the wireless
31		support structure owner consenting to the filing of the application to the
32		City for conditional use permit approval. Written acknowledgment from

1 2 3	the wireless support structure owner of being bound by this Article, the conditions of any site plan approval authorized by City Council, and all other requirements of City Code.
4 5 6 7 8	(B) A site plan that is drawn to scale and shows the following features: property boundaries; existing and proposed structures; the names of adjacent property owners; existing and proposed use(s); existing and proposed antennas; existing or proposed electrical power source; and, scaled elevation view.
9 10 11 12 13 14 15 16 17	A written report including: information describing the antenna height and design; a cross-section of the wireless support structure; engineering specifications detailing attachment of the antenna to the wireless support structure; information describing the proposed painting and lighting schemes; radio frequency coverage including scatter plot analysis and the input parameters for the scatter plot analysis; all wireless support structure information to be certified by a registered professional engineer (P.E.) licensed by the Commonwealth of Pennsylvania; and, wireless telecommunications data to be certified by an appropriate wireless telecommunications professional.
19 20 21 22	(D) A written report, titled "Cost of Non-Tower Wireless Facilities Removal" certified by a registered professional engineer (P.E.) licensed by the Commonwealth of Pennsylvania, detailing the total cost of removing and disposing of antenna and related facilities.
23 24 25 26 27 28 29 30 31 32 33	An inventory of its existing wireless communications facilities, including all tower-based, non-tower, and small WCF, that are either sited within the City or within one-quarter (1/4) mile of the border thereof. Such inventory shall include specific information about the location, height, design, and use of each wireless communications facility. The City may share such information with other applicants applying for site plan approvals or conditional uses under this Article 5 "Development Review Procedures" of this Chapter or other organizations seeking to locate antennas within the City; provided, however, that the City is not, by sharing such information, in any way representing or warranting that such sites are available or suitable.
34 35	(F) Other information deemed to be necessary by the City to assess compliance with this Article.

1804.5 Eligible Facilities Request.

- (A) Non-tower WCF applicants proposing a modification to an existing non-tower WCF that does not substantially change the dimensions of the underlying structure shall be required only to obtain a building permit from the City of Monessen.
- (B) In order to be considered for such permit, the non-tower WCF applicant must submit a building permit application to the City Code Enforcement Officer in accordance with applicable permit policies and procedures.
- **1804.6 Visual or Land Use Impact**. The City reserves the right to deny an application for the construction or placement of any non-tower WCF based upon visual and/or land use impact.
- 1804.7 Historic Buildings. No non-tower WCF may be located on, or within one hundred (100) feet of, any property, building, or structure that is listed on either the National or Pennsylvania State Registers of Historic Places, or eligible to be so listed, or is included in the official historic structures list maintained by the City.
- 1804.8 Timing of Approval. All applications for non-tower WCFs shall be acted upon by the City within ninety (90) days of the receipt of a fully completed application for the approval of such non-tower WCF, including the nonrefundable application fee in an amount set by resolution of City Council to defray the costs of processing same. If the Zoning Officer receives an application for a non-tower WCF and such application is not fully completed, then the Zoning Officer shall promptly notify the applicant that the application is not complete and the time for the approval of such application shall not commence until a fully completed application is received by the Zoning Officer.
- 1804.9 Retention of Experts. The City may hire any consultant(s) and/or expert(s) necessary to assist the City in reviewing and evaluating the application for approval of the non-tower WCF and, once approved, in reviewing and evaluating any potential violations of the terms and conditions of this Section. The applicant and/or owner of the non-tower WCF shall reimburse the City for all costs of the City's consultant(s) in providing expert evaluation and consultation in connection with these activities.

1	1804.10		Prior to the issuance of the conditional use permit, the owner of a non-
2			WCF shall, at its own cost and expense, obtain from a surety licensed to
3			isiness in Pennsylvania and maintain a bond or other form of security
4		•	table to the City Solicitor. The bond shall provide that the City may recover
5		from t	the principal and surety any and all compensatory damages incurred by the
6		City fo	or violations of this law, after reasonable notice and opportunity to cure.
7		The o	wner shall file the bond with the City and maintain the bond for the life of
8		the re	spective facility. The owner of the non-tower WCF shall maintain a bond
9		in the	following amounts:
10		(A)	An amount of seventy-five thousand dollars (\$75,000) to assure the
11		1	faithful performance of the terms and conditions of this Article.
12		(B)	An amount determined by City Council based on engineering estimates, to
13		(cover the cost of removing and disposing of the antenna and related
14		1	facilities. City Council may consider, but shall not be required to rely upon,
15		á	applicant's written report, titled "Cost of Non-Tower Wireless Facilities
16		ĺ	Removal" certified by a registered professional engineer (P.E.) licensed by
17		1	the Commonwealth of Pennsylvania.
18	1804.11	Desig	n Regulations.
19		(A) I	Non-tower WCFs shall employ stealth technology and be treated to match
20		1	the supporting structure in order to minimize aesthetic impact. The
21		á	application of the stealth technology chosen by the non-tower WCF
22		ć	applicant shall be subject to the approval of the City.
23		(B) I	Non-tower WCFs, which are mounted to a building or similar structure,
24		ı	may not exceed a height of fifteen (15) feet above the roof or parapet,
25		,	whichever is higher, unless the non-tower WCF applicant obtains a
26		•	variance from the Zoning Hearing Board as provided in Article 5
27		•	"Development Review Procedures" of this Chapter.
28		(C)	All non-tower WCF applicants must submit documentation to the City
28 29			All non-tower WCF applicants must submit documentation to the City justifying the total height of the non-tower structure. Such documentation
		j	
29		j	justifying the total height of the non-tower structure. Such documentation

reasonably necessary for their proper functioning.

1	1804.12 Standard of Care. Any non-tower WCF shall be designed, constructed,
2	operated, maintained, repaired, modified, and removed in strict compliance
3	with all current applicable technical, safety, and safety-related codes, including
4	but not limited to the most recent editions of the American National Standards
5	Institute (ANSI) Code, National Electrical Safety Code, and National Electrical
6	Code. Any non-tower WCF shall at all times be kept and maintained in good
7	condition, order, and repair by qualified maintenance and construction
8	personnel, so that the same shall not endanger the life of any person or any
9	property in the City.
10	1804.13 Wind and Ice. Any non-tower WCF structures shall be designed to withstand
11	the effects of wind gusts and ice according to the standard designed by the
12	American National Standards Institute as prepared by the engineering
13	departments of the Electronics Industry Association, and Telecommunications

- Industry Association (ANSI/EIA/TIA-222, as amended) or to the industry standard applicable to the structure.
- **1804.14** Public Safety Communications. No non-tower WCF shall interfere with public safety communications, or the reception of broadband, television, radio or other communication services enjoyed by occupants of nearby properties.
- **1804.15** Radio Frequency Emissions. No non-tower WCF may, by itself or in conjunction with other WCFs, generate radio frequency emissions in excess of the standards and regulations of the FCC, including but not limited to the FCC Office of Engineering Technology Bulletin 65 entitled "Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields," as amended. The owner or operator of such non-tower WCF shall submit proof of compliance with any applicable radio frequency emissions standards to the Zoning Officer on an annual basis. A non-tower WCF generating radio frequency emissions in excess of the standards and regulations of the FCC shall be considered an emergency. The City reserves the authority to revoke the permit of any non-tower WCF generating radio frequency emissions in excess of the standards and regulations of the FCC.
- **1804.16** Aviation Safety. Non-tower WCFs shall comply with all Federal and State laws and regulations concerning aviation safety.
- **1804.17** Inspection Report Requirements. No later than the first day of December of each odd-numbered year, the owner of the non-tower WCF shall have said nontower WCF inspected by a Pennsylvania-licensed and registered professional

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1		engineer (F	P.E.) who is regularly involved in the maintenance, inspection, and/or		
2		modification of non-tower WCFs. A copy of said inspection report and			
3		certificatio	n of continued use shall be provided to the Zoning Officer no later		
4		han the fir	st day of March following the inspection. Any repairs advised by the		
5		eport shal	l be effected by the owner no later than sixty (60) calendar days after		
6		he report	is filed with the City. No later than thirty (30) calendar days upon		
7		completion	of aforesaid repairs, the non-tower WCF shall again be inspected in		
8		accordance	e with the parameters and requirements described herein.		
9	1804.18	Maintenan	ce. The following maintenance requirements shall apply:		
10		A) The r	non-tower WCF shall be fully automated and unattended on a daily		
11		•	and shall be visited only for maintenance or emergency repair.		
12		B) Such	maintenance shall be performed to ensure the upkeep of the facility		
13		in ord	ler to promote the safety and security of the City's residents.		
14		C) All m	aintenance activities shall utilize nothing less than the best available		
15		techn	ology for preventing failures and accidents.		
16	1804.19	Jpgrade, R	Replacement, Modification.		
17		A) The	removal and replacement of non-tower WCFs and/or accessory		
18		equip	ment for the purpose of upgrading, replacing, modifying, or repairing		
19		the n	on-tower WCF is permitted, so long as such upgrade, replacement,		
20		modi	fication, or repair does not increase the overall size of the non-tower		
21		WCF	or the numbers of antennas.		
22		B) Any r	material modification to a wireless telecommunication facility shall		
23		requi	re a prior amendment to the original permit or authorization.		
24	1804.20	Removal.	In the event that use of a non-tower WCF is discontinued, the owner		
25			de written notice to the City of its intent to discontinue use and the		
26		date when	the use shall be discontinued. Unused or abandoned non-tower		
27		WCFs or po	ortions of non-tower WCFs shall be removed as follows:		
28		A) All ab	andoned or unused non-tower WCFs and accessory facilities shall be		
29		•	ved within three (3) months of the cessation of operations at the site		
30			s a time extension is approved by the City.		

1 2 3 4		(B) If the non-tower WCF or accessory facility is not removed within three (3) months of the cessation of operations at a site, or within any longer period approved by the City, the WCF and/or related facilities and equipment may be removed by the City and the cost of removal assessed against the owner
5		of the non-tower WCF. Any cost to the City for such removal which is not
6		paid under the owner's bond shall constitute a lien on the tax lot on which
7 8		the non-tower WCF is situated and shall be collected in the same manner as a municipal tax on real property.
9	1804.21	Graffiti . Any graffiti on the non-tower WCF, including wireless support structure
10		or on any communications equipment or accessory equipment, shall be
11 12		removed at the sole expense of the owner within ten (10) days of notification by the City.
13 14	1804.22	Public Rights-of-Way . No non-tower WCF shall be located, in whole or in part, within the public rights-of-way.
15	1804.23	Signs. All non-tower WCFs shall post a sign in a readily visible location
16 17		identifying the name and phone number of a party to contact in the event of an emergency. No other signage, copy, or display is permitted.
18 19 20 21	1804.24	Lighting . Non-tower WCF shall not be artificially lighted, except as required by law. If lighting is required, the applicant shall provide a detailed plan for sufficient lighting, demonstrating as unobtrusive and inoffensive an effect as is permissible under State and Federal regulations.
22	1804.25	Noise . Non-tower WCFs shall be operated and maintained so as not to produce
23		noise in excess of applicable noise standards under State law and City Code,
24		except in emergency situations requiring the use of an electrical generator,
25		where such noise standards may be exceeded on a temporary basis only.
26	1804.26	Inspection by City . The City reserves the right to inspect any non-tower WCF to
27		ensure compliance with the provisions of this Article and any other provisions
28		found within the City Code or State or Federal law. The Township and/or its
29		agents shall have the authority to enter the property upon which a non-tower
30		WCF is located at any time, upon reasonable notice to the operator, to ensure
31		such compliance.

1805 REGULATIONS APPLICABLE TO ALL SMALL WIRELESS COMMUNICATIONS FACILITIES. 1 2 The following regulations shall apply to small wireless communications facilities: 3 1805.1 **Development Regulations.** 4 (A) Small WCF are permitted by administrative approval from the Zoning 5 Officer in all zoning districts through the issuance of a Zoning Permit for 6 Small Wireless Communications Facilities, subject to the requirements of 7 this Article and generally applicable permitting as required by City Code. Small WCF in the public right-of-way requiring the installation of a new 8 (B) 9 wireless support structure shall not be located directly in front of any 10 building entrance or exit. 11 (C) All small WCF shall comply with the applicable requirements of the Americans with Disabilities Act and all City Code requirements applicable 12 13 to streets and sidewalks. 1805.2 Procedures. 14 (A) 15 Any applicant proposing a small WCF shall submit an application for review 16 by the Zoning Officer. The applicant shall prove that it is licensed by the FCC to operate a small 17 18 WCF and that the proposed small WCF complies with all applicable standards established by the FCC governing human exposure to 19 20 electromagnetic radiation. 1805.3 **Timing of Approval.** 21 22 (A) Within sixty (60) days of receipt of a fully completed application for 23 collocation of a small WCF on a preexisting wireless support structure, the 24 Zoning Officer shall make a final decision on whether to approve the 25 application and shall notify the small WCF applicant in writing of such decision. 26 27 (B) Within ninety (90) days of receipt of a fully completed application for a 28 small WCF requiring the installation of a new wireless support structure, 29 the Zoning Officer shall make a final decision on whether to approve the application and shall notify the small WCF applicant in writing of such 30 31 decision.

1		(C) Within ten (10) calendar days of the date that a fully completed application
2		for a small WCF is filed with the Zoning Officer, the Zoning Officer shall
3		notify the small WCF applicant in writing of any information that may be
4		required to complete such application.
5	1805.4	Eligible Facilities Request.
6		(A) Small WCF applicants proposing a modification to an existing small WCF
7		that does not substantially change the dimensions of the underlying
8		structure shall be required only to obtain a building permit from the City
9		of Monessen.
10		(B) In order to be considered for such permit, the small WCF applicant must
11		submit a building permit application to the City Code Enforcement Officer
12		in accordance with applicable permit policies and procedures.
13	1805.5	Nonconforming Wireless Support Structures. Small WCF shall be permitted to
14		collocate upon nonconforming tower-based WCF and other nonconforming
15		structures. Collocation of small WCF upon existing tower-based WCF is
16		encouraged even if the tower-based WCF is nonconforming as to use within a
17		zoning district.
18	1805.6	Application Fees. The City may assess appropriate and reasonable application
19		fees directly related to the City's actual costs in reviewing and processing the
20		application for approval of a small WCF, as well as related inspection,
21		monitoring, and related costs, subject to the limitations in this Article, in
22		amounts specified by resolution of City Council to defray such costs.
23	1805.7	Standard of Care. Any small WCF shall be designed, constructed, operated,
24		maintained, repaired, modified, and removed in strict compliance with all
25		current applicable technical, safety, and safety-related codes, including but not
26		limited to the most recent editions of the American National Standards Institute
27		(ANSI) Code, National Electrical Safety Code, National Electrical Code, the
28		Pennsylvania UCC, or to the industry standard applicable to the structure. Any
29		small WCF shall at all times be kept and maintained in good condition, order,
30		and repair by qualified maintenance and construction personnel, so that the
31		same shall not endanger the life of any person or any property in the City.
32	1805.8	Historic Buildings. No small WCF may be located on a building or structure that

is listed on either the National or Pennsylvania Registers of Historic Places, or

1 2		eligible to be so listed, located within a historic district, or is included in the official historic structures list maintained by the City.
3	1805.9	Wind and Ice. All small WCF shall be designed to withstand the effects of wind
4		gusts and ice to the standard designed by the American National Standards $$
5		Institute as prepared by the engineering departments of the Electronics Industry $$
6		$Association, and \ Telecommunications \ Industry \ Association \ (ANSI/EIA/TIA-222,$
7		as amended), or to the industry standard applicable to the structure.
8	1805.10	Radio Frequency Emissions. A small WCF shall not, by itself or in conjunction
9		with other WCFs, generate radio frequency emissions in excess of the standards
10		and regulations of the FCC, including but not limited to the FCC Office of
11		Engineering Technology Bulletin 65 entitled "Evaluating Compliance with FCC
12		Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields," as
13		amended. The owner or operator of such small WCF shall submit proof of
14		compliance with any applicable radio frequency emissions standards to the
15		Zoning Officer on an annual basis. A small WCF generating radio frequency
16		emissions in excess of the standards and regulations of the FCC shall be
17		considered an emergency. The City reserves the authority to revoke the permit
18		of any small WCF generating radio frequency emissions in excess of the
19		standards and regulations of the FCC.
20	1805.11	Time, Place and Manner. The City shall determine the time, place, and manner
21		of construction, maintenance, repair, and/or removal of all small WCF in the $$
22		$right-of-way\ based\ on\ public\ safety,\ traffic\ management,\ physical\ burden\ on\ the$
23		right-of-way, and related considerations.
24	1805.12	Accessory Equipment. Small WCF and accessory equipment shall be located so
25		as not to cause any physical or visual obstruction to pedestrian or vehicular $$
26		traffic, create safety hazards to pedestrians and/or motorists, or to otherwise
27		inconvenience public use of the right-of-way as determined by the City.
28	1805.13	Graffiti. Any graffiti on the small WCF, wireless support structure, or on any
29		accessory equipment shall be removed at the sole expense of the owner within
30		ten (10) days of notification by the City.
31	1805.14	Collocation . An application for a new small WCF in the right-of-way shall not be
32		approved unless the City finds that the proposed wireless communications
33		equipment cannot be accommodated on an existing structure, such as a utility $\frac{1}{2}$
34		pole or traffic light pole. Any application for approval of a small WCF shall

1 2 3 4 5		include a comprehensive inventory of all existing towers and other suitable structures within a one (1) mile radius from the point of the proposed small WCF, unless the applicant can show to the satisfaction of the City that a different distance is more reasonable, and shall demonstrate conclusively why an existing tower or other suitable structure cannot be utilized.
6	1905 15	Relocation or Removal of Facilities. Within ninety (90) days following written
7	1003.13	notice from the City, or such longer period as the City determines is reasonably
8		necessary or such shorter period in the case of an emergency, an owner of a
9		small WCF in the right-of-way shall, at its own expense, temporarily or
10		permanently remove, relocate, change, or alter the position of any small WCF
11		when the City, consistent with its police powers and applicable Public Utility
12		Commission regulations, shall determine that such removal, relocation, change,
13		or alteration is reasonably necessary under the following circumstances:
14		(A) The construction, repair, maintenance, or installation of any City or other
15		public improvement in the public right-of-way;
16		(B) The operations of the City or other governmental entity in the public right-
17		of-way;
18		(C) Vacation of a street or road or the release of a utility easement; or
19		(D) An emergency as determined by the City.
20	1805.16	Retention of Experts. The City may hire any consultant(s) and/or expert(s)
21		necessary to assist the City in reviewing and evaluating the application for
22		approval of the small WCF and, once approved, in reviewing and evaluating any $% \left(1\right) =\left(1\right) \left($
23		potential violations of the terms and conditions of this $\mbox{\sc Article.}$ The applicant
24		and/or owner of the small WCF shall reimburse the City for all reasonable costs $% \left(1\right) =\left(1\right) \left(1\right) \left$
25		of the City's consultant(s) and/or expert(s) in providing expert evaluation and
26		consultation in connection with these activities; provided, that such costs are a
27		reasonable approximation of costs incurred, the costs are reasonable, and the
28		costs are nondiscriminatory.
29	1805.17	Reimbursement for ROW Use. In addition to permit fees as described in this
30		Article, every small WCF in the right-of-way is subject to the City's right to fix
31		annually a fair and reasonable fee to be paid for use and occupancy of the right-
32		of-way. Such compensation for right-of-way use shall be directly related to the
33		City's actual right-of-way management costs including, but not limited to, the

costs of the administration and performance of all reviewing, inspecting, permitting, supervising, and other right-of-way management activities by the City. The owner of each small WCF shall pay an annual fee to the City, in an amount specified by resolution of City Council, to compensate the City for the City's costs incurred in connection with the activities described above. Such fees shall comply with the applicable requirements of the Federal Communications Commission (FCC).

1806 REGULATIONS APPLICABLE TO ALL WIRELESS FACILITIES.

- 1806.1 City Property. Nothing in this Article shall be deemed to create any offer, right, or entitlement to use City property for the construction or operation of tower-based WCF, non-tower WCF, small WCF, wireless support structures, or related facilities. Any such tower-based WCF, non-tower WCF, small WCF, wireless support structure, or related facility proposed to be sited on property owned, leased, or otherwise controlled by the City of Monessen may be exempt from the requirements of this Article. The City retains the right to require applicants to obtain site plan approval from City Council in accordance with the requirements of this Article. No tower-based WCF, non-tower WCF, small WCF, wireless support structures, or related facilities may be constructed or installed on City property until a license or lease agreement authorizing such wireless facility has been approved by City Council.
- 1806.2 Penalties. Any person violating any provision of this Article shall be subject, upon finding by a magisterial district judge, to a penalty not exceeding five hundred dollars (\$500.00), for each and every offense, together with attorneys' fees and costs. A separate and distinct violation shall be deemed to be committed each day on which a violation occurs or continues to occur. In addition to an action to enforce any penalty imposed by this Article and any other remedy at law or in equity, the City may apply to a Federal District Court for an injunction or other appropriate relief at law or in equity to enforce compliance with or restrain violation of any provision of this Article.
- 1806.3 Determination of Violation. In the event a determination is made that a person has violated any provision of this Article, such person shall be provided written notice of the determination and the reasons therefor. Except in the case of an emergency, the person shall have thirty (30) days to cure the violation. If the nature of the violation is such that it cannot be fully cured within such time period, the City may, in its reasonable judgment, extend the time period to cure,

1		provided the person has commenced to cure and is diligently pursuing its efforts
2		to cure. If the violation has not been cured within the time allowed, the City
3		may take any and all actions authorized by this Article and/or Federal and/or
4		Pennsylvania law and regulations.
5	1806.4	Revocation of Conditional Use Permit or Zoning Permit for Small Wireless
6		Communications Facilities. Any conditional use permit or Zoning Permit for

4 Revocation of Conditional Use Permit or Zoning Permit for Small Wireless Communications Facilities. Any conditional use permit or Zoning Permit for Small Wireless Communications Facilities granted under this Article may be revoked by City Council after a hearing, conducted on less than fifteen (15) days' written notice to the owner of the wireless communications facility and any related facilities, and an opportunity to be heard. If at such hearing it shall be shown by substantial evidence that the wireless communications facility and related facilities constitute a threat to public safety, health, or welfare, or that the conditions of the Conditional Use Permit or Zoning Permit, as the case may be, have been materially violated, the City Council may revoke the Conditional Use Permit or the Zoning Permit for Small Wireless Communications Facilities.

1806.5 Insurance and Indemnification.

- (A) Requirement of Insurance. Each person that owns, operates, or removes a tower-based, non-tower, or small wireless communications facility shall purchase and maintain, at its sole expense, certain insurance coverages of specified minimum rating, as listed herein, and shall provide documentation to the Zoning Officer, upon request, and as provided herein.
- (B) No Payment or Reimbursement. Each person that owns, operates, or removes a tower-based, non-tower, or small wireless communications facility shall be solely responsible for bearing the costs of furnishing and maintaining all required insurance coverages of specified minimum rating, as listed herein. The City shall not provide direct payment or reimbursement to persons for the costs of maintaining the required insurance coverages. The City shall not provide direct payment or reimbursement to persons for the costs of furnishing the required insurance coverages.
- (C) Specified Minimum Insurance Ratings, Registration, and Additional Endorsement. All insurance carriers listed in the certificate(s) of insurance for the required insurance coverages shall have, at minimum, a credit rating of "Rated A VII or Better" from the AM Best Company and shall be

1		licensed in the Commonwealth of Pennsylvania. Each person that owns,
2		operates, or removes a tower-based, non-tower, or small wireless
3		communications facility shall name the City of Monessen as an additional
4		insured by endorsement on the certificate(s) of insurance.
5	(D)	Furnishment of Certificates Prior to Commencement. Prior to the initial
6		commencement of any construction, operation, or removal, each person
7		that owns, operates, or removes a tower-based, non-tower, or small
8		wireless communications facility shall furnish certificates of insurance to
9		the Zoning Officer evidencing coverage in compliance with the regulations
10		herein. The failure of the City of Monessen to object to the contents of
11		the certificate(s) of insurance or absence of same shall not be deemed a
12		waiver of any legal rights held by the City of Monessen.
13	(E)	Revocation of Permit. The failure of any person to construct, operate, or
14		remove a wireless communications facility without complying with the
15		insurance coverage and administrative requirements herein shall
16		constitute an emergency. Upon such emergency, the City reserves the
17		authority to revoke the Conditional Use Permit or Zoning Permit of Small
18		Wireless Communications Facilities, as the case may be, of any wireless
19		communications facility for failure to comply with the insurance coverage
20		and administrative requirements herein.
21	(F)	Minimum Insurance Requirements. Each person that owns or operates a
22		tower-based, non-tower, or small wireless communications facility shall
23		maintain the following minimum insurance coverages:
24		(1) Worker's compensation and employers liability policy, covering
25		operations in Pennsylvania. Waiver of subrogation to be included
26		with documentation provided to the Zoning Officer.
27		(2) Commercial general liability policy, with limits of no less than one
28		million dollars (\$1,000,000) each occurrence, per WCF location and
29		two million dollars (\$2,000,000) general aggregate, per WCF location,
30		with limits for bodily injury and property damage, and shall include
31		the following coverages and endorsements:
32		(a) Premises and operations;
33		(b) Products/completed operations;

1		(c)	Independent contractors;
2		(d)	Personal and advertising injury;
3		(e)	Blanket contractual liability;
4		(f)	Explosion, collapse, underground liability (XCU);
5 6 7 8 9		(g)	The City of Monessen and its assigns, officers, employees, volunteers, representatives, and agents should be named as an "additional insured" on the policy using ISO Additional Insured Endorsement CG 20 10 11/85 or an endorsement providing equivalent or broader coverage and shall apply on a primary
10 11			and noncontributory basis, including any self-insured retentions;
12 13 14		(h)	The certificate of insurance should show this applies to the general liability coverage on the certificate, and additional insured endorsement shall be attached;
15 16 17 18 19		(i)	To the extent permitted by Pennsylvania law, each person that owns, operates, or removes a tower-based, non-tower, or small wireless communications facility waives all rights of subrogation or similar rights against the City of Monessen, assigns, officers, employees, volunteers, representatives and agents;
21 22		(j)	Cross liability coverage (commercial general liability and business automobile liability policies only);
23		(k)	Coverage must be written on an Occurrence Policy Form;
24 25		(1)	No deductible or self-insured retention should exceed fifty thousand dollars (\$50,000).
26 27 28 29	(3)	milli liabi hired Mor	on dollars (\$1,000,000). Bodily injury and property damage lity including coverage for owned, any auto non-owned, and private passenger and commercial vehicles. The City of nessen and its assigns, officers, employees, representatives and
31		ager	nts should be named as an "additional insured" on the policy. The

1		certificate of insurance should show this applies to the automobile
2		liability coverage on the certificate, and additional insured
3		endorsement shall be attached. To the extent permitted by
4		Pennsylvania law, each person that owns, operates, or removes a
5		tower-based, non-tower, or small wireless communications facility
6		waives all rights of subrogation or similar rights against the City of
7		Monessen, assigns, officers, employees, representatives and agents.
8		Coverage must apply on a primary and noncontributory basis.
9		(4) Umbrella liability, with limits of no less than five million dollars
10		(\$5,000,000) each occurrence per WCF location and five million
11		dollars (\$5,000,000) general aggregate per WCF location, including
12		coverage for general liability, automobile, worker's compensation.
13		Coverage must be written on an Occurrence Policy Form.
14		(5) Professional liability (if applicable), with limits no less than one
15		million dollars (\$1,000,000) per claim.
16	(G)	Increasing the Minimum Insurance Requirements. The minimum
17		insurance requirements specified herein may be increased upon the
18		review and determination of City Council.
19	(H)	Notice Prior to Cancellation or Expiration of Insurance. The certificate(s)
20		of insurance shall provide that thirty (30) days' written notice prior to
21		cancellation or expiration be given to the Zoning Officer via U.S. Postal
22		Mail. Insurance policies that lapse and/or expire during term of work shall
23		be recertified and received by the Zoning Officer no less than thirty (30)
24		days prior to expiration or cancellation of the respective policy.
25	(1)	Requirement to Indemnify and Hold Harmless. Each person that owns or
26		operates a tower-based WCF, a non-tower WCF, or a small WCF shall, at
27		its sole cost and expense, indemnify, defend and hold harmless the City of
28		Monessen, its elected and appointed officials, employees and agents, at all
29		times against any and all claims for personal injury, including death, and
30		property damage arising in whole or in part from, caused by or connected
31		with any act or omission of the person, its officers, agents, employees or
32		contractors arising out of, but not limited to, the construction, installation,
33		operation, maintenance or removal of each of its WCF.

- Requirement to Defend. Each person that owns or operates a tower-(J) 1 2 based WCF, a non-tower WCF, or a small WCF shall defend any actions or 3 proceedings against the City in which it is claimed that personal injury, including death, or property damage was caused by the construction, 4 5 installation, operation, maintenance, or removal of each of its WCF. The 6 obligation to indemnify, hold harmless, and defend shall include, but not 7 be limited to, the obligation to pay judgments, injuries, liabilities, damages, 8 reasonable attorneys' fees, reasonable expert fees, court costs, and all 9 other costs of indemnification. 10 (K) **Indemnification and Hold Harmless Agreement Requirement**. Prior to the
 - (K) Indemnification and Hold Harmless Agreement Requirement. Prior to the initial commencement of any construction, operation, or removal, each person that owns, operates, or removes a tower-based, non-tower, or small wireless communications facility shall furnish an "Indemnification and Hold Harmless Agreement" to the Zoning Officer.

1807 MISCELLANEOUS.

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- **1807.1 Police Powers**. The City of Monessen, by granting any permit or taking any other action pursuant to this Article, does not waive, reduce, lessen or impair the lawful police powers vested in the City under applicable Federal, State and local laws and regulations.
- 20 **1807.2 Severability**. If any section, subsection, sentence, clause, phrase, or word of this Article is for any reason held illegal or invalid by any court of competent jurisdiction, such provision shall be deemed a separate, distinct and independent provision, and such holding shall not render the remainder of this Article invalid.

ARTICLE 19

ARTICLE	SECTION	PAGE	TITLE
19			DEFINITIONS, MEASUREMENTS, AND LAND USE DEFINITIONS & STANDARDS
	1901	1 of 123	Rules of Interpretation
	1902	3 of 123	General Definitions
	1903	35 of 123	Proceedings Definitions
	1904	37 of 123	Measurements
	1905	49 of 123	Land Use Definitions and Development Standards and Conditions of General Applicability
	1906	121 of 123	Additional Requirements for Accessory Structures

DEFINITIONS, MEASUREMENTS, AND LAND USE DEFINITIONS & STANDARDS



ARTICLE 19 – DEFINITIONS, MEASUREMENTS, AND LAND USE DEFINITIONS & STANDARDS

1901 RULES OF INTERPRETATION.

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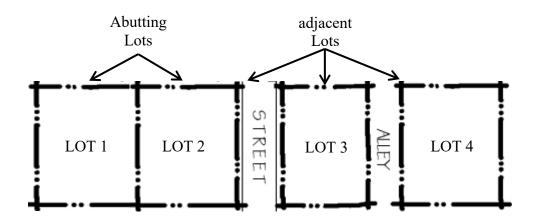
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- **1901.1 Definitions.** Whenever a defined word appears in this Chapter, its meaning is as set forth in this Article. If a word is not defined in this Article, the word shall be considered to have its plain and ordinary meaning within the context of the provision and interpreted in accordance with its usual dictionary meaning and customary usage.
- 1901.2 Current Versions and Citations. All references to other regulations or manuals in this Chapter refer to the most current version and citation for those regulations or manuals, unless expressly indicated otherwise. When the reference regulations or documents have been repealed and not replaced by other regulations or manuals, Chapter requirements for compliance are no longer in effect.
 - 1901.3 Use of Graphics, Illustrations, Headings, and References. Graphics, illustrations, diagrams, flowcharts, headings, references, and statutory citations are included in this Chapter to illustrate the intent and requirements of the text and to improve the readability of this Chapter. Specifically, graphics, illustrations, diagrams, and flowcharts are included to help the reader visualize the meaning of the text. Headings and subheadings generally state the content of that sections and are intended to help the reader quickly find information. References are included when the section is related to State law or another section of this Chapter. These are included to help the reader understand the relationship among various provisions. In the case of a conflict between the text and any illustration, diagram, or flowchart, the text controls. A graphic, illustration, heading, or reference shall not govern, limit, modify, or in any manner affect the scope, meaning, or intent of any provision. Because the text controls, no provision shall be held invalid by reason of any deficiency in any graphic, illustration, heading, or reference.
 - **1901.4 Fractions.** Except as otherwise noted, any fraction greater than or equal to 0.5 will be rounded up to the nearest whole number. Any fraction less than 0.5 will be rounded down to the nearest whole number.

2	1901.5	interpretation of Terms or Words. The language of this Chapter shall be interpreted in accordance with the following regulations.		
3 4 5		(A)	The word "person" includes a firm, association, organization, partnership, trust, limited liability company, corporation, or other legal entity, as well as an individual.	
6 7 8		(B)	The present tense includes the future tense, the singular number includes the plural, and the plural number includes the singular, vice versa, in each case, if the context so requires.	
9 10		(C)	The word "shall" is mandatory; the word "should" is strongly encouraged, but is not mandatory; and the word "may" is permissive.	
11 12 13		(D)	The words "used" or "occupied" include the words "intended," "designed," "constructed," "altered," or "arranged" to be used or occupied.	
14		(E)	The word "lot" includes the words "plot," "tract," or "parcel".	
15 16		(F)	The terms "standards," "regulations," and "requirements" are used to mandate a specific course of action or built outcome.	
17 18		(G)	Section headings are provided for ease of use and organization and shall not be interpreted as regulatory.	
19 20 21	1901.6	provi	unctions. Where a regulation involved two or more items, conditions, isions, or events connected by the conjunction "and," "or," "eitheror," the unction shall be interpreted as follows:	
22 23		(A)	"And" indicates that all the connected items, conditions, provisions, or events shall apply.	
24 25		(B)	"Or" indicates that the connected items, conditions, provisions, or events may apply singly or in any combination.	
26 27 28		(C)	"Eitheror" indicates that all the connected items, conditions, provisions, or events shall apply singly but not in combination.	

1901.7	The words "such as," "includes," "including," and "specifically" shall provide
	examples. These examples shall not, by themselves, limit a provision solely to
	the examples specifically mentioned if other examples would otherwise comply
	with the provisions.

- **1901.8** If a word is defined in both this Chapter and another City ordinance, each definition shall apply to the provisions of each applicable ordinance.
- **GENERAL DEFINITIONS.** The following terms or words used in the text of the Chapter shall have the following meanings, unless a contrary meaning is (i) required by the context of a particular sentence or phrase; or, (ii) specifically prescribed in a particular sentence of phrase.
 - ABANDON-ABANDONMENT For the purpose of this Chapter, this term is defined only for the purpose of dealing with the nonconforming use of land and/or structures. To make a determination of abandonment, the Zoning Officer shall assume that any use which has not been operational for a period of two (2) years has been voluntarily abandoned by the owner.
 - ABUT The condition of two (2) adjoining lots having a common property line or boundary, including cases where two (2) or more lots adjoin only on a corer or corners, except lots entirely separated by a public right-of-way, whether improved or not, street, or waterway. See ADJACENT.



- ACCESS DRIVE A privately owned, constructed, and maintained vehicular access roadway leading from a public right-of-way to a parking area. See DRIVEWAY and CURB CUT.
- ACCESS, DIRECT The provision for immediate ingress and egress of vehicles from a property to the abutting street.

ACCESS, INDIRECT – The provision for ingress and egress of vehicles from a property to an adjacent street that is shared by two (2) or more properties or is channeled by some means indirectly to the adjacent street.

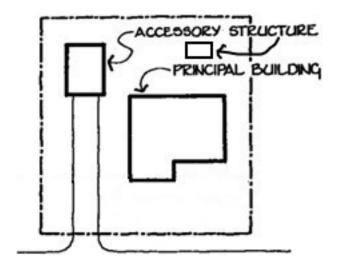
ACCESS POINT – One (1) combined ingress/egress point or one (1) clearly defined ingress point separated from another clearly defined egress point. This term shall not include accessways or driveways that are strictly and clearly limited to use by only emergency response vehicles.

ACCESS, PRIVATE – An access not in public ownership or control by means of deed, dedication, or easement.

ACCESS, PUBLIC – An access in public ownership or control by means of deed, dedications, or easement that permits, or the ability of, the public to physically approach, reach, enter, or use that which is available to the general public.

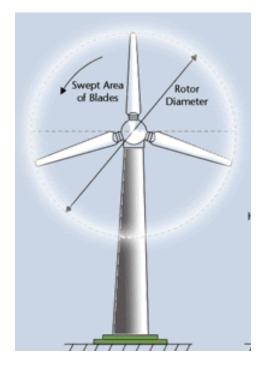
ACCESSORY – A use, activity, structure, or part of a structure that is subordinate and incidental to the principal activity, use, or building on the site.

ACCESSORY STRUCTURE – A detached subordinate building, the use of which is customarily incidental to that of the principal building or the principal use of the land and which is located on the same lot as the principal building or principal use.



ACCESSORY STRUCTURE, NONRESIDENTIAL – A structure or combination of structures that: (1) are located on the same lot or development parcel as the principal nonresidential building; (2) are clearly incidental to and customarily found in connection with the principal nonresidential building or principal nonresidential use; and, (3) are subordinate to and serving the principal nonresidential building or principal nonresidential use.

1	ADAPTIVE REUSE – The conversion of obsolescent or historic buildings from their original
2	or most recent use through rehabilitation or renovation to any new use(s). For example,
3	the conversion of a former school, place of worship, membership club, etc. to residential,
4	nonresidential, or mixed-uses or the conversion of an historic single-family home to an
5	office use.
6	ADJACENT – The condition of being near to or close to, but not adjoining or abutting or
7	having a common dividing line or corner(s). Two (2) properties entirely separated by a
8	public right-of-way, whether improved or not, a street, another property, or waterway,
9	shall be considered adjacent, but not abutting. See ABUT.
10	ADVERSE IMPACT – A negative consequence for the physical, social, or economic
11	environment resulting from an action or development.
12	ALLEY – A right-of-way providing secondary access to the side or rear of one or more lots
13	which has a maximum right-of-way width of 25 feet and a minimum cartway width of 10
14	feet.
15	ALTERATION, INCIDENTAL – Modifications to a building or structure that are of a minor
16	nature, replacement of existing components, rearrangement of non-structural internal
17	partitions, etc.
18	ALTERATION, STRUCTURAL – Except for repair or replacement, any change or
19	rearrangement to structural components, such as load bearing walls, columns, beams, or
20	girders or in the roof and exterior walls; the extension on any side or an increase in the
21	height of a building or structure; and/or, the moving of a building or structure from one
22	location to another.
23	APPLICANT – A landowner or developer, as hereinafter defined, who has filed an
24	application for development including his heirs, successors and assigns.
25	APPLICATION FOR DEVELOPMENT – Every application, whether preliminary, tentative or
26	final, required to be filed and approved prior to start of construction or development
27	including but not limited to an application for a building permit, for the approval of a
28	subdivision plat or plan, or for the approval of a development plan.
29	BASEMENT – A space having one-half or more of its floor-to-ceiling height below the
30	average level of the adjoining grade. A basement shall be considered a story if the top of
31	the foundation of the building is an average of four (4) or more feet above the average
32	finished grade of the front side of the building that faces onto a street.



BLOCK – A unit of land bounded by streets or by a combination of streets and public land, railroad rights-of-way, waterways, or any other barrier to the continuity of development.

BLOCKFACE – That portion of a block adjacent and parallel to the abutting public street and normally extending from one intersection street to another. A corner lot shall be part of the blockface parallel to the lot's front lot line.

BOARD – The Zoning Hearing Board of the City of Monessen.

BUILDING – Any structure having a permanent roof and intended for the shelter, work area, housing, or enclosure of persons, animals, vehicles, equipment, or materials and that has a total area under roof of greater than 50 cubic feet. BUILDING is interpreted as including "or part thereof." See STRUCTURE. Any structure involving a permanent roof (such as a covered porch or a carport) that is attached to a principal building shall be considered to be part of that principal building.

BUILDING, ATTACHED – A building which has at least part of a wall in common with another building, or which is connected to another building by a roof.

BUILDING COVERAGE – The percentage obtained by dividing the maximum horizontal area square feet of all principal and accessory buildings and attached structures covered

3 4	BUILDING, DETACHED – A building that is surrounded on all sides by open yards and that is not attached to any other building.
5 6 7	BUILDING LENGTH – The horizontal measurement between the two (2) most distant points, other than points measured diagonally, of any one (1) building or of attached buildings.
8 9 10	BUILDING, PRINCIPAL – A building used for the conduct of the principal use of a lot and which is not an accessory structure. Any building that is physically attached to a principal building shall be considered part of that principal building.
11 12 13 14	BUILDING WIDTH – The horizontal measurement between two structural walls of one building that are generally parallel, measured in one general direction that is most closely parallel to the required lot width. For a townhouse, this width shall be the width of each dwelling unit.
15 16 17 18 19	BULK – The total volume of a structure in terms of the size and mutual relationship of a structure and the location of same with respect to: size and height of the structure; location of exterior walls at all levels in relation to lot lines, streets, or other structures, gross floor area of the structure in relation to the lot area, all open space allocated to the structure.
20 21 22	BY-RIGHT – A use permitted or allowed, as either a principal use or accessory use, in the district involved that complies with the provisions of this Chapter and other applicable ordinances and regulations.
23 24 25 26 27 28	CALIPER – A horticultural method of measuring the diameter of nursery stock. For trees less than four (4) inches in diameter, the measurement should be taken at six (6) inches above the ground level. For trees greater than four (4) inches in diameter up to and including twelve (12) inches, the caliper measurement must be taken twelve (12) inches above the ground level. For trees greater than twelve (12) inches in diameter, the trunk is measured at breast height, which is four and one half (4.5) feet above the ground.
29 30 31 32	CARTWAY – That portion of a street which is improved with a permanent or semi- permanent material and is intended for vehicular traffic, but not including curbs, sidewalks, or swales. Where there are no curbs, the cartway is that portion between the edges of the improved surface width.

by a permanent roof on a lot by the total lot area of the property upon which the

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building(s) is located.

2	CITY ENGINEER – A professional engineer or engineering firm that is licensed as such in
3	the Commonwealth of Pennsylvania, duly appointed as the engineer for the City of
4	Monessen.
5	COMMERCIAL USE – Includes retail sales, offices, personal services, auto sales, auto repair
6	garages, and other uses of a similar nature. The sale of goods or services from a vehicle
7	on a lot shall also be considered to be a commercial use.
8	COMMON OPEN SPACE – A parcel or parcels of land or an area of water, or a combination
9	of land and water, designed, intended, and suitable for active or passive recreation use
10	or enjoyment of residents of a development or the general public. If not intended to be
11	publicly owned, such space is covered by a system for perpetual maintenance. Such open
12	space does not include existing or future streets, accessways, off-street parking areas,
13	areas set aside for public facilities, or rights-of-way intended eventually for overhead
14	electrical transmission of 35 kilovolts or greater capacity.
15	COMPREHENSIVE PLAN – The document entitled the "City of Monessen Comprehensive
16	Plan," or any part thereof, adopted by the City Council, as amended.
17	CONCRETE MASONRY UNIT (CMU) - A standardized, rectangular block made from cast
18	concrete. May be solid or hollow in section.
19	CONDOMINIUM – A set of individual dwelling units or other areas of buildings each
20	owned by an individual person(s) in fee simple, with the owners assigned a proportionate
21	interest in the remainder of the real estate which is designated for common ownership,
22	and which was created under either the Pennsylvania Unit Property Act of 1963 or was
23	created under the Pennsylvania Uniform Condominium Act of 1980, as amended.
24	CONSISTENCY – An agreement or correspondence between matters being compared
25	which denotes a reasonable, rational, similar, connection, or relationship.
26	COUNTY – The County of Westmoreland, Commonwealth of Pennsylvania.
27	CURATIVE AMENDMENT, LANDOWNER – A proposed zoning amendment presented to
28	the City Council by a landowner who desires to challenge, on substantive grounds, the
29	validity of a zoning ordinance, the zoning map, or any provision thereof, which prohibits
30	or restricts the use or development of land in which the presenter may have an interest.

CITY COUNCIL – The City Council of the City of Monessen. See GOVERNING BODY.

1	CURATIVE AMENDMENT, MUNICIPAL – A proposed zoning amendment made by City
2	Council upon the determination that its zoning ordinance, the zoning map, or any
3	provision thereof, is substantially invalid.
4	CURB CUT – A curb break, or a place or way provided for the purpose of gaining vehicular
5	access between a street and abutting property.
6	DENSITY – The total number of dwelling units proposed on a lot divided by the lot area,
7	unless otherwise stated.
8	D.E.P. (DEP) – The Pennsylvania Department of Environmental Resources or its successor
9	and its relevant subparts.
10	DESIGNATED GROWTH AREA – A region or area within a county or counties described in
11	a municipal or multimunicipal plan that preferably includes and surrounds a city, borough
12	or village, and within which residential and mixed-use development is permitted or
13	planned for at densities of one unit per acre or more, and commercial, industrial and
14	institutional uses are permitted or planned for, and public infrastructure services are
15	provided or planned.
16	DEVELOPER – Any landowner, agent of such landowner, or tenant with the permission of
17	such landowner, who makes, or causes to be made, a subdivision of land or a land
18	development.
19	DEVELOPMENT – Any building, construction, renovation, mining, extraction, dredging,
20	filling, excavation, or drilling activity or operation; any material change in the use or
21	appearance of any structure, building, or the land itself; the division of land into parcels;
22	any change in the intensity or use of land, such as an increase in the number of dwelling
23	units in a structure or a change to a commercial or industrial use from a less intensive use;
24	any activity that alters a river, stream, lake, pond, canal, marsh, woodlands, wetland,
25	endangered species habitat, aquifer, or other resource area.
26	DEVELOPMENT OF REGIONAL SIGNIFICANCE AND IMPACT – Any land development that,
27	because of its character, magnitude, or location will have substantial effect upon the
28	health, safety, or welfare of citizens in more than one municipality.
29	DEVELOPMENT PLAN – The provisions for development, including a planned residential
30	development, a plat of subdivision, all covenants relating to use, location and bulk of
31	buildings and other structures, intensity of use or density of development, streets, ways
32	and parking facilities, common open space, and public facilities. The phrase "provisions

2	materials referred to in this definition.
3	DISTRICT (or ZONING DISTRICT) – A land area within which certain uniform regulations
4	and requirements apply under the provisions of this Chapter. May also be commonly
5	referred to as "base zoning district", "underlying zoning district", etc.
6	DISTRICT, OVERLAY – A land area within which certain additional requirements are
7	superimposed upon a base zoning district or underlying zoning district and where the
8	requirements of the base or underlay district may or may not be altered. Where the
9	standards of the overlay and base or underlying zoning district are different, the more
10	restrictive standards shall apply.
11	DRIVEWAY – A privately owned, constructed and maintained vehicular access from a
12	street or access drive to any dwelling unit, commercial unit, institutional or industrial
13	principal use. See ACCESS DRIVE.
14	EAVE – The inner edge of a sloping roof surface; the projecting lower edges of a roof
15	overhanging the wall of a building.
16	EMPLOYEES – All persons, including proprietors, hired staff, workers, and contingent
17	workers, working on the premises during the largest shift at peak hours of operation.
18	FACADE – That portion of any exterior elevation on the building extending from grade to
19	top of the parapet, wall, or eave and the entire width of the building elevation.
20	FACADE, NONPRINCIPAL – The exterior wall(s) of a structure that does not face a public
21	right-of-way.
22	FACADE, PRINCIPAL – The exterior wall of a building which is adjacent to or fronts on a
23	public street, park, or plaza. There may be more than one principal façade on a building
24	(e.g., street side façade).
25	FAMILY – One (1) or more persons living together and functioning as a single
26	housekeeping unit who share common living, sleeping, cooking, and eating facilities in an
27	individual dwelling unit. A family shall not include more than three (3) persons who are
28	not related to each other. A family may also include a group of not more than five (5)
29	unrelated "handicapped" or "disabled" persons living together as a single housekeeping
30	unit in a dwelling unit sharing common facilities, as considered reasonably appropriate
31	for a related family. See RELATED.

1	FENCE – A visible or tangible structure constructed of any allowable material(s), solid or
2	otherwise, which is a physical barrier and used as a boundary or means of protection,
3	privacy screening, confinement, or concealment, but not including hedges, shrubs, trees,
4	or other natural growth.
5	FLOOD-PRONE AREA – Any land area which is susceptible to repeated inundation by water
6	from any source.
7	FLOOD ZONE – An area identified on Flood Insurance Rate Maps, published by the Federal
8	Emergency Management Agency (FEMA), as a Special Flood Hazard Area (SFHA), which
9	are defined as the area that will be inundated by the flood event having a one (1) percent
10	chance of being equaled or exceeded in any given year. The one (1) percent annual
11	chance flood is also referred to as the base flood or 100-year flood.
12	FLOOR AREA (GFA), GROSS – The sum of the gross horizontal areas of all floors, including
13	basements, of a building measured from the exterior faces of the exterior walls or from
14	the centerline of walls separating two buildings. Floor area for outdoor display of
15	merchandise or customer seating, whether uncovered or covered by a tent or canopy,
16	shall mean the smallest rectangular area encompassing the display or customer seating
17	area.
18	FLOOR AREA, GROSS LEASABLE – The total floor area designed for tenant occupancy and
19	exclusive use, including basements, mezzanines, and upper floors, if any; expressed in
20	square feet and measured from the centerline of joint partitions and from the face of
21	outside walls. See TENANT SPACE.
22	FLOOR AREA (NFA), NET – The gross floor area exclusive of, but not limited to, the areas
23	within columns and interior walls; vent shafts without openings, areas within corridors,
24	elevators, stairways, and ramps; areas within toilet rooms, mechanical rooms,
25	maintenance rooms, storage rooms, and closets; common areas; interior courts open,
26	uncovered, and unobstructed to the sky.
27	FLOOR AREA RATIO (FAR) – The gross floor area of the principal and accessory buildings
28	on a lot divided by the area of the lot. The ratio is an expression of the intensity of
29	development. For example, an FAR of 1.0 would allow one square foot of building area
30	to be constructed for each square foot of lot area; an FAR of 4.0 would allow four (4)
31	square feet of building area for each square foot of lot area.
32	FORESTRY – The management of forests and timberlands when practiced in accordance
33	with accepted silvicultural principles, through developing, cultivating, harvesting,

transporting, and selling trees for commercial purposes, which does not involve any land development.

FUTURE GROWTH AREA – An area of a municipal or multimunicipal plan outside of and adjacent to a designated growth area where residential, commercial industrial and institutional uses and development are permitted or planned at varying densities and public infrastructure services may or may not be provided, but future development at greater densities is planned to accompany the orderly extension and provision of public infrastructure services.

GENERAL CONSISTENCY, GENERALLY CONSISTENT – See CONSISTENCY.

GLARE – (1) The reflection of harsh, bright light sufficient to cause an annoyance, discomfort or loss in visual performance and visibility; (2) The physical effect resulting from high luminance or foot-candles or insufficiently shielded light sources in the field of view.

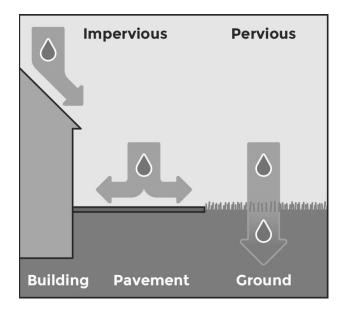
GOVERNING BODY – The City Council of the City of Monessen, Westmoreland County, Commonwealth of Pennsylvania.

HANDICAPPED or DISABLED – A person who is diagnosed as having a physical or mental disability, mental illness, and/or chemical dependency and considered "handicapped" under the Federal Fair Housing Act Amendments of 1988. The "handicap" or "disability" limits one or more of such person's major life activities. A major life activity might include: seeing; hearing; walking; breathing; performing manual tasks; caring for one's self; learning; speaking; or, working. A mental or physical impairment might include conditions such as: blindness; hearing impairment; mobility impairment; HIV infection; intellectual disability; chronic fatigue; learning disability; head injury; mental illness; or, in treatment for alcohol, drug, or chemical addiction. Current users of illegal controlled substances, persons convicted for illegal manufacture or distribution of a controlled substance, sex offenders, and juvenile offenders are not considered "handicapped" or "disabled" under the Federal Fair Housing Act Amendments of 1988.

HEIGHT – A vertical distance measure from the ground upward in terms of the number of feet or the number of stories above grade. See 1904 "Measurements" of this Article.

IMPERVIOUS COVERAGE – The total area of all impervious surfaces on a lot (including building coverage) divided by the total lot area.

IMPERVIOUS SURFACE – Any hard-surfaced, man-made area that does not readily absorb or retain water, including but not limited to building roofs, parking and driveway areas, graveled areas, sidewalks, and paved areas.



INTENSIFICATION OF USE – An alteration in the size, character, or operations of a use or a change in land use classification of a site or structure to the extent the altered or new use generates new or different impacts on the health, safety, welfare, or tranquility of the surrounding neighborhood or built environment. Examples include, but are not limited to, increase in the number dwelling units within a site, increase in the number of days or hours of operation, the increase in the level, demand, or amount of traffic generated, parking, pollution, smoke, odor, noise, light, vibration, outside storage, or other similar conditions associated with the altered or new use.

INTENSITY – The degree to which land is occupied or used in terms of the levels of concentration or activity. There is no single measure of the intensity of land use. Rather, a land use is relatively more or less intense than another use. Generally, a particular use may be more intense due to one or more characteristics, such as, but not limited to, parking demand, traffic generated, amount of impervious surface, bulk of the structures, number of employees, density, or nuisance such as pollution, smoke, odor, noise, light, vibration, etc.

JUNK – Any discarded, unusable, scrap or abandoned man-made or man-processed material or articles, such as but not limited to metal, furniture, appliances, motor vehicle parts, aircraft, glass, plastics, machinery, equipment, containers and building materials.

23 Junk shall not include:

1 2 3	(A)	Solid waste that is temporarily stored as is customary in an appropriate container that is routinely awaiting collection and disposed of in a manner consistent with state regulations;
4	(B)	Toxic wastes;
5	(C)	Grass clippings, leaves or tree limbs; or
6	(D)	Items clearly awaiting imminent recycling at an approved recycling use.
7	JUNK VE	HICLE – Includes any vehicle or trailer that meets any of the following conditions:
8 9 10	(A)	Does not display a license plate with a current registration sticker (less than 90 days expired) and does not have a valid state safety inspection sticker; except for licensed antique cars not required to have an inspection sticker.
11 12 13	(B)	Cannot be immediately moved under its own power, in regard to a vehicle designed to move under its own power, other than a vehicle clearly needing only minor repairs.
14	(C)	Cannot be immediately towed, in regard to a vehicle designed to be towed.
15	(D)	Has been dismantled or destroyed beyond repair.
16	(E)	Has been separated from its axles, engine, body or chassis.
17 18	(F)	Is a nuisance in that the vehicle has become the habitat for rats, mice, snakes or other vermin or insects.
19 20 21 22 23	(G)	Is defective or obsolete in its condition in any manner and constitutes a threat to the public health and/or safety. Such defective or obsolete condition may include any vehicle with a broken or cracked windshield, window, headlight, taillight, or any other cracked or broken glass, or broken or loose part, including but not limited to a fender, door, bumper, roof, hood, etc.
24	LAND DI	EVELOPMENT – Any of the following activities:
25 26	(A)	The improvement of one (1) lot, or two (2) or more contiguous lots, tracts, or parcels of land for any purpose involving:

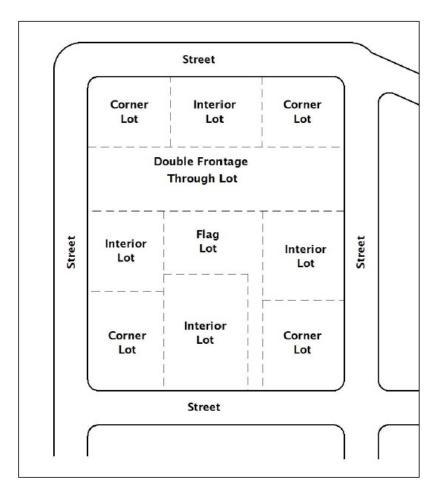
1 2 3	(1) A group of two or more residential or nonresidential buildings, whether proposed initially or cumulatively, or a single nonresidential building on a lot or lots regardless of the number of occupants or tenure; or
4 5 6 7	(2) The division or allocation of land or space, whether initially or cumulatively, between or among two or more existing or prospective occupants by means of, or for the purpose of streets, common areas, leaseholds, condominiums, building groups, or other features.
8	(B) A subdivision of land.
9 10	(C) Development in accordance with [insert citation to Monessen SALDO exclusions of certain land development from this definition]
11	LANDOWNER — Shall include:
12	(A) The legal owner(s) of land.
13 14	(B) The beneficial owner(s) of land, including the holder of an option or contract to purchase (whether or not such option or contract is subject to any condition).
15	(C) A lessee, if authorized under the lease to exercise the rights of the landowner.
16	(D) A person having a proprietary interest in land.
17 18 19	LOT - A designated parcel, tract, or area of land established by a plat or otherwise as permitted by law and to be used, developed, or built upon as a unit. For purpose of this definition, the ownership of a lot is further defined as the person(s) who is the record
20	owner of the lot of record in the County Recorder of Deeds office.
21	LOT AREA – The total area of a lot (measured in acres or square feet) bounded on all sides
22	by any front, corner, side, or rear lot line, provided, however, lot area shall not include
23	any area lying within the right-of-way of any public or private street or easement for
24	surface access into the subject lot or adjoining lots; lands that exist as or will be required to be dedicated as coon open space on a separate lot; land reserved for drainage pond,
25 26	wetlands, or lands subject to periodic flooding; or, fifty (50) percent of areas within rights-
27	of-way or easements intended for overhead electrical lines of 35 kilovolts or higher
28	capacity, which shall only be excluded for residential use lots. No part of the minimum
29	lot area required under the commitment, variance grant, or development plan approval
30	may be satisfied by land that is under water.

 LOT FRONT – The side of a lot that abuts a public street is the front of the lot. For corner lots, the shortest side fronting upon a street shall be considered the front of the lot; provided, determining the lot front by shortest side is in context with and compliments the surrounding built environment. Where buildings exist on the lot, the frontage may be established by the orientation of the building, or of the principal entrance, if building orientation does not clearly indicate lot frontage. Where no other method determines conclusively the front of a lot, the Zoning Official shall select one frontage on the basis of traffic flow on adjacent streets, so that the lot is considered to front on the street with the greatest traffic flow.

LOT, CORNER – A lot abutting two or more streets at their intersections.

LOT, DOUBLE FRONTAGE – A lot abutting two (2) parallel streets or abutting two (2) streets which do not intersect at the boundaries of the lot.

LOT, FLAG – An irregularly shaped lot with a limited amount of street frontage and only a thin strip of land, often consisting primarily of a driveway, connecting the street to a wider part of the lot. On a flag lot, only the wider portion of the lot is used to measure lot width.



1	LOT, INTERIOR – A lot which is not a corner lot or a double frontage lot.
2	LOT, MULTIPLE FRONTAGE – A lot abutting three (3) or more streets or public open spaces.
4	LOT, NON-FRONTAGE – A lot with no frontage that is interior to a development.
5 6	LOT LINE — The line of separation of a lot from any abutting public right-of-way or adjoining lot; the property lines bounding the lot.
7 8	LOT LINE, CORNER – The lot line separating a lot from two (2) abutting and intersecting streets.
9	LOT LINE, FRONT – The lot line separating a lot from the primary street.
10 11 12	LOT LINE, REAR – A lot line which is opposite and most distant from the front lot line, or in the case of a triangular shaped lot, a line at least 10 feet in length within the lot, and at the maximum distance from the front lot line.
13 14	LOT LINE, SIDE – Any lot line not designated as a front lot line, corner lot line, or rear lot line.
15 16	LOT, MERGED – A lot which results from the merger of two (2) or more abutting parcels of land that are held under single ownership.
17 18 19	LOT, MOBILE HOME – A parcel of land in a mobile home park, improved with the necessary utility connections and other appurtenances necessary for the placement thereon of a single mobile home.
20 21	MASONRY, MANUFACTURED – Synthetic or panelized brick or stone manufactured to resemble traditional brick or stone unit masonry construction.
22 23 24	MASONRY UNIT – Construction of individual brick, stone and architectural cast stone units requiring mortar. Unit Masonry does not include synthetic stucco systems, concrete masonry units (CMU), fiber cement siding or manufactured masonry.
25 26 27 28	MEDIATION – A voluntary negotiating process in which parties in a dispute mutually select a neutral third party as mediator, to assist them in jointly exploring and settling their differences, culminating in a written agreement which the parties themselves create and consider acceptable.

MINERALS – Any aggregate or mass of mineral matter, whether or not coherent. The term includes, but is not limited to, limestone and dolomite, sand and gravel, rock and stone, iron ore, zinc ore, vermiculite and clay, anthracite and bituminous coal, coal refuse, shale, and crude oil, and natural gas.

MIXED-USE DEVELOPMENT – An adjacent development tract that meets the

MIXED-USE DEVELOPMENT — An adjacent development tract that meets the requirements of this Chapter for a mixed-use development at the time of the initial submittal of a subdivision or land development plan for the property, and which may include the subdivision of new lots, provided that each new lot continues to comply with the mixed-use development requirements, unless specifically approved otherwise by City Council.

MULTIMUNICIPAL PLAN — A plan developed and adopted by any number of contiguous municipalities, including a joint municipal plan as authorized by the Pennsylvania Municipalities Planning Code, except that all of the municipalities participating in the plan need not be contiguous, if all of them are within the same school district.

MULTI-MUNICIPAL PLANNING AGENCY – A planning agency comprised of representatives of more than one municipality and constituted as a joint municipal planning commission in accordance with Article XI of the Pennsylvania Municipalities Planning Code, or otherwise by resolution of the participating municipalities, to address, on behalf of the participating municipalities, multi-municipal issues, including, but not limited to, agricultural and open space preservation, natural and historic resources, transportation, housing and economic development.

MUNICIPALITIES PLANNING CODE or STATE PLANNING CODE — The Pennsylvania Municipalities Planning Code, Act of 1968, P.L. 805, No. 247 as reenacted and amended.

NONCONFORMING FEATURE – A characteristic of a building or property that no longer conforms to parking, loading, landscaping, or other design standards or performance requirements of this Chapter, but lawfully existed prior to the effective date of this Chapter or subsequent amendments thereto and has not been abandoned.

NONCONFORMING LOT – A lot whose area or dimensions of which were lawful prior to the adoption or amendment of a zoning ordinance, but which fails to conform to the requirements of the present zoning district in which it is located by reasons of such adoption or amendment.

NONCONFORMING STRUCTURE – A structure or part of a structure manifestly not designed to comply with the applicable lot area, dimensional, and other provisions in this

1	Chapter or amendment heretofore or hereafter enacted, where such structure lawfully
2	existed prior to the enactment of this Chapter or amendment, or prior to the application
3	of this Chapter or amendment to its location by reason of annexation. Such
4	nonconforming structures include, but are not limited to, nonconforming signs.
5	NONCONFORMING USE – A use, whether of land or of a structure, which does not comply
6	with the applicable use provisions in this Chapter or amendment heretofore or hereafter
7	enacted, where such use was lawfully in existence prior to the enactment of this Chapter
8	or amendment, or prior to the application of this Chapter or amendment to its location
9	by reason of annexation.
10	NOTICE, ELECTRONIC – Notice given by a municipality through the Internet of the time
11	and place of a public hearing or meeting and the particular nature of the matter to be
12	considered at the hearing or meeting.
13	NOTICE, MAILED – Notice given by a municipality by first class mail of the time and place
14	of a public hearing or meeting and the particular nature of the matter to be considered
15	at the hearing or meeting.
16	NOTICE, PUBLIC – Notice published once each week for two successive weeks in a
17	newspaper of general circulation in the municipality. Such notice shall state the time and
18	place of the hearing or meeting and the particular nature of the matter to be considered
19	at the hearing or meeting. The first publication shall not be more than thirty (30) days
20	and the second publication shall not be less than seven (7) days from the date of the
21	hearing or meeting.
22	OCCUPANCY, CHANGE OF – A discontinuance of an existing use and the substitution
23	therefor of a use of a different kind or class. Change of occupancy is not intended to
24	include a change of tenants or proprietors unless accompanied by a change in the type or
25	classification of use.
26	OFFICIAL STREET CLASSIFICATION MAP – The map as adopted and amended by the City
27	Council classifying the streets of the City. See STREET CLASSIFICATION.
28	${\sf OFFICIALZONINGMAP-Themapormapsandanyamendmentstheretothatgraphically}$
29	shows the delineation of all mapped zoning district boundaries and classifications within
30	the City of Monessen, as contained within this chapter, and attached hereto and made a
31	part of this chapter by reference.

1 2 3	OPACITY – The degree to which a material blocks light or views, expressed in a percentage where at 100% all light or views are blocked, at 50% some light or views are blocked, and at 0% no light or views are blocked.
4 5	ORDINANCE – The City of Monessen Zoning Ordinance, including the Official Zoning Map and Official Street Classification Map, as amended.
6	OWNERSHIP – The act, state, or legal right of possessing something
7	PARAPET – The portion of a wall which extends above the bottom roofline.
8 9 10	PARTY WALL – A wall common to, but dividing contiguous buildings; such a wall contains no openings and extends from its footing below the finished ground grade to the height of the exterior surface of the roof.
11 12	PAVED AREA – All areas covered by gravel or impervious surfaces, other than areas covered by buildings, bicycle paths and pedestrian sidewalks.
13 14	PENNDOT – The Pennsylvania Department of Transportation or its successor and its subparts.
15 16	PERMIT – A document issued by the proper City authority authorizing the applicant to undertake certain activities or uses.
17 18 19 20 21 22 23	(A) ZONING PERMIT – A permit issued indicating that a proposed use, building, or structure is, to the best knowledge of the City staff, in accordance with this Chapter and which authorizes an applicant to proceed with said use, building, or structure, within all other applicable laws and regulations. For the purposes of this Chapter, a zoning permit or a permit under this Chapter shall mean the applicable portions of a construction permit, unless a specific system of zoning permits has been established.
24 25 26 27	(B) OCCUPANCY PERMIT – A permit issued indicating that the proposed use or occupancy of the building is, to the best knowledge of the City staff, in compliance with the permitted or conditional uses of the property and all applicable building code requirements.
28 29 30 31	(C) CONSTRUCTION PERMIT – A permit indicating that the proposed construction, alteration, or reconstruction of a structure is, to the best knowledge of the City staff, in accordance with the provisions of the PA Uniform Construction Code (UCC) which has been adopted by the City.

1	kept in conjugation with a dwelling for the pleasure of the residents. This shall include
2	kept in conjunction with a dwelling for the pleasure of the residents. This shall include
3	dogs, cats, small birds, gerbils, rabbits, and other animals commonly sold in retail pet
4	shops.
5	PLANNED RESIDENTIAL DEVELOPMENT – An area of land, controlled by a landowner, to
6	be developed as a single entity for a number of dwelling units, or combination of
7	residential and nonresidential uses, the development plan for which does not correspond
8	in lot size, bulk, type of dwelling, or use, density, or intensity, lot coverage, and required
9	open space to the regulations established in any one (1) zoning district created, from time
10	to time, under the provisions of this Chapter.
11	PLANNING AGENCY, CITY — The City of Monessen Planning Commission.
12	PLANNING AGENCY, COUNTY — The Westmoreland County Planning Commission.
13	PLANNING AGENCY, REGIONAL – A planning agency that is comprised of representatives
14	of more than one county. Regional planning agency's responsibilities include providing
15	technical assistance to counties and municipalities, mediating conflicts across county
16	lines, setting transportation priorities, and reviewing county comprehensive plans for
17	consistency with one another [i.e., Southwestern Pennsylvania Commission (SPC)].
18	PLANNING COMMISSION – The Planning Commission of the City of Monessen. See CITY
19	PLANNING AGENCY.
20	PLAT – The map or plan of a subdivision or land development, whether preliminary or
21	final.
22	PORCH/DECK – A roofless outdoor space built as an aboveground platform projecting
23	from the wall of a building and is connected by structural supports at grade and/or by the
24	building structure.
25	PORCH/PATIO – A roofless, outdoor, level surfaced space directly adjacent to a building
26	which is not elevated above the adjoining ground.
27	PORCH, ENCLOSED – A structure under roof extended out from an exterior wall of a
28	building and having enclosed walls.
29	PORCH, OPEN – An unheated, open-air structure attached to a building that may be
30	partially enclosed with a roof on top, and railings or walls on the sides not exceeding 40
31	inches in height from the porch floor. The area between the roof and the railings or walls

1	may be covered with screening or netting material, but must remain open to the weather							
2	and cannot be enclosed with lattice, windows, or other similar material.							
3	PORCH STOOP – A structure that is less than twelve (12) square feet in area, with an							
4	elevation of at least six (6) inches higher than the adjacent ground level, which may or							
5	may not be covered, and is intended to provide ingress and egress to a building.							
6	PRESERVATION OR PROTECTION – When used in connection with natural and historic							
7	resources, shall include means to conserve and safeguard these resources from wasteful							
8	or destructive use, but shall not be interpreted to authorize the unreasonable restriction							
9	of forestry, mining or other lawful uses of natural resources.							
10	PRIME AGRICULTURAL LAND – Land used for agricultural purposes that contains soils of							
11	the first, second or third class as defined by the United States Department of Agriculture							
12	natural resource and conservation services county soil survey.							
13	PREMISES – An area of land occupied by the building(s), structure(s), or other physical							
14	uses which are an integral part of the activity conducted upon the land and such open							
15	spaces as may be arranged and designed to be used in conjunction with that activity.							
16	PROFESSIONAL CONSULTANTS – Persons who provide expert or professional advice,							
17	including, but not limited to, architects, attorneys, certified public accountants,							
18	engineers, geologists, land surveyors, landscape architects, or planners.							
19	PROFESSIONAL ENGINEER (P.E.) - An active, registered professional engineer (P.E.),							
20	licensed as such by the Commonwealth of Pennsylvania.							
21	PUBLIC GROUNDS or PUBLIC LANDS – Includes:							
22	(A) Parks, playgrounds, trails, paths, and other recreational areas and other public							
23	areas.							
24	(B) Sites for schools, sewage treatment, refuse disposal, and other publicly owned							
25	or operated facilities.							
26	(C) Publicly owned or operated scenic and historic sites.							
27	PUBLIC HEARING – A formal meeting held pursuant to public notice by the Monessen City							
28	Council, the Monessen Planning Commission, or the Monessen Zoning Hearing Board,							
29	intended to inform and obtain public comment, prior to taking action in accordance with							
30	this Chapter.							

PUBLIC INFRASTRUCTURE AREA – A designated growth area and all or any portion of a future growth area described in a county or multimunicipal comprehensive plan where public infrastructure services will be provided and outside of which such public infrastructure services will not be required to be publicly financed.

PUBLIC INFRASTRUCTURE SERVICES – Services that are provided to areas with densities of one or more units to the acre, which may include sanitary sewers and facilitates for the collection and treatment of sewage, water lines and facilitates for the pumping and treating of water, collection and disbursement of storm water, publicly owned utilities, parks and open space, streets and sidewalks, public transportation and other services that may be appropriated within a growth area, but shall exclude fire protection and emergency medical services and any other service required to protect the health and safety of residents.

PUBLIC MEETING – A forum held pursuant to notice under 65 PA Consolidated Statutes (C.S.) CH. 7 (relating to open meetings).

PUBLIC RIGHT-OF-WAY or ROW — The surface of and space above and below any real property in the City in which the City has a regulatory interest, or interest as a trustee for the public, as such interests now or hereafter exist, including, but not limited to, all streets, highways, avenues, roads, alleys, sidewalks, tunnels, viaducts, bridges, skyways, or any other public place, area, or property under the control of the City, and any unrestricted public or utility easements established, dedicated, platted, improved, or devoted for utility purposes, but excluding lands other than streets that are owned by the City. The phrase "in the public right(s)-of-way" means in, on, over, along, above and/or under the public right(s)-of-way.

QUASI-JUDICIAL DECISION – A decision made in the application of this Chapter following a public hearing proceeding, similar to a court proceeding, where affected parties are afforded more procedural safeguards. Examples of quasi-judicial decisions include, but are not limited to: variances, special exception uses, conditional uses, subdivision plats, site plan review, administrative appeals, and zoning violations. Quasi-judicial decisions are further described as:

- (A) The action occurs in response to a application or appeal followed by a statutorily mandated public hearing;
- (B) As a result of the application or appeal, readily identifiable proponents and opponents weigh in on the process;

1 2 3	(C)	The decision is localized in its purpose and relevance to the specific application or appeal affecting a particular group of citizens more acutely than the public at large; and,
4 5	(D)	The decision can be appealed as provided for in the Pennsylvania Municipalities Planning Code.
6	Quasi-ju	dicial proceedings must follow basic standards of due process, included:
7	(A)	Proper notice of the hearing.
8 9	(B)	Providing everyone who may have an interest in the proceedings an opportunity to be heard and to hear what others have to say.
10 11	(C)	Full disclosure to every one of the facts being considered by the quasi-judicial decision-making body (i.e., not ex parte contacts, etc.).
12 13	(D)	An impartial quasi-judicial decision-maker free from bias and conflicts of interest.
14 15	(E)	Decisions based on the facts of the application or case, not on political pressure or vocal opposition.
16 17 18 19 20	guardiar relations niece, ne stepchilo	O OR RELATIVE — Persons who are related by blood, marriage, adoption, aship, or duly-authorized custodial relationship to result in one of the following ships: child, parent, grandparent, parent-in-law, sister, brother, aunt, uncle, ephew, and such relationships resulting from adoption or remarriage (stepparent, d, stepbrother, stepsister, etc.). For the purposes of this chapter, this term shall ude relationships such as first or second cousins, or cousins further removed.
22 23 24 25 26	through constant wind end	ABLE ENERGY – Any method, process, or substance whose supply is rejuvenated natural processes and, subject to those natural processes, remains relatively t, including, but not limited to, biomass conversion, geothermal energy, solar and ergy and hydroelectric energy and excluding those sources of energy derived from els or nuclear fission.
27 28 29	bikeway	OF-WAY – Land reserved for the public or others for use as a street, walkway, or other purpose. Unless otherwise stated, right-of-way shall mean the existing ght-of-way line.

1	RIGHT-OF-WAY, EXISTING OR LEGAL – The line separating a lot from the established							
2	official street right-of-way that either the City or the Commonwealth will own after the							
3	completion of any proposed subdivision, land development, or development of a use							
4	under this chapter.							
5	RIGHT-OF-WAY, FUTURE OR ULTIMATE — Land that is dedicated or is required to be							
6	defined or reserved for future dedication for use as a street and for related public							
7	improvements. The terms "ultimate right-of-way," "right-of-way reserved for future							
8	dedication," and "future right-of-way" shall have the same meaning. If a future right-of-							
9	way is not required to be defined, then future right-of-way shall have the same meaning							
10	as existing right-of-way.							
11	ROOFLINE – In the case of a flat roof, the uppermost line of the roof of a building; in the							
12	case of a pitched roof or shed roof, the bottom line of the roof.							
13	SCREENING – Year-round plant material of substantial height and density designed to							
14	buffer an intense use from another use or street.							
15	SEPTAGE – Materials pumped from a residential on-lot septic treatment system that was							
16	installed and is maintained in compliance with DEP regulations.							
17	SETBACK LINE – The line within a lot defining the required minimum distance between							
18	any structure to be erected or use to be developed, and the adjacent street right-of-way							
19	or exterior lot line (when the property boundary is not abutted by a right-of-way).							
20	SEWAGE DISPOSAL SYSTEM – A system to collect, treat, and dispose of sewage.							
21	(A) Central Sewer Service – Service at the time of occupancy of a use by a sewage							
22	treatment system that serves a minimum of 20 dwelling units or five (5) principal							
23	nonresidential uses.							
24	(B) Public Sewer Service – Service at the time of occupancy of a use by a central							
25	sewage treatment plant that is owned by a municipality or a municipal or county							
26	authority.							
27	(C) On-lot or Nonpublic Sewer Service – Any form of sewage service permitted							
28	under local, state, and/or federal law that does not meet the definition of							
29	"central sewer service."							
30	SLOPE – The vertical change of an area of land divided by the horizontal change, measured							

in a percentage.

1	SOLAR GENERATING SYSTEM, PHOTO-VOLTAIC — A renewable energy technology that						
2	converts photons of light directly into electrical energy. For purposes of this Chapter,						
3	technologies that concentrate photons of light for the purpose of increasing photo-voltaic						
4	efficiency is considered a photo-voltaic solar generating system and not a concentrating						
5	solar generating system.						
6	SOLAR POWER, CONCENTRATING (CSP) – Thermal-electric power generation that utilizes						
7	parabolic dish, parabolic trough, linear Fresnel, or power technology as its mechanism for						
8	generating heat.						
9	SOLAR CONCENTRATING – A renewable energy technology that focuses and collects heat						
10	energy from the sun and utilizes that heaT energy for the purpose of doing work.						
11	Concentrating solar does not include devices which concentrate photons of light onto a						
12	photo-voltaic cell for the purpose of increasing photovoltaic efficiency in a photo-voltaic						
13	solar generating system.						
14	SOLICITOR – Unless otherwise stated, the appointed Attorney to the City of Monessen						
15	City Council, the Monessen Planning Commission, or the Monessen Zoning Hearing Board.						
16	SOLID WASTE – Any garbage, refuse, sewage sludge or other discarded material, including						
17	solid, liquid, semisolid or contained gaseous material resulting from industrial,						
18	institutional, public, household, or commercial activities. For the purposes of this						
19	chapter, the following materials shall not be considered to be solid waste:						
20	(A) Portions of trees or shrubs, leaves, mulch and rocks;						
21	(B) Substances legally disposed of into the air or water through a federal or state						
22	pollution discharge permit;						
23	(C) Customary residual wastes from a permitted mineral extraction use; or						
24	(D) Materials of a character such as paper, plastic, aluminum and metal that have						
25	clearly been separated from the waste stream for recycling.						
26	SPECIAL EXCEPTION – A use that is appropriate, in terms of the public health, safety, and						
27	welfare, for the zoning district in which it is permitted, but is subject to specific standards						
28	and criteria and more detailed and formal review. The Zoning Hearing Board, pursuant to						
29	the provisions of Article 5 "Development Review Procedures" of this Chapter, hears and						
30	decides upon an application for special exception in accordance with the standards and						
31	criteria contained in this Chapter, provided generally that the proposed use would not						

prove injurious to the public interest.

1	SPECIFIC PLAN – A detailed plan for nonresidential development of an area covered by a					
2	municipal or multimunicipal comprehensive plan, which when approved and adopted by					
3	the participating municipalities through ordinances and agreements supersedes all other					
4	applications.					
5	SPECIFIED SEXUAL ACTIVITIES – One or more of the following:					
6 7	(A) Human genitals or human genitals in a visible state of sexual stimulation or arousal.					
8	(B) Acts of human masturbation, sexual intercourse, oral sex, or sodomy.					
9 10	(C) Erotic display, erotic touching, or fondling of human genitals, pubic region, buttocks, or breasts, even if completely or opaquely covered.					
11	STATE – The Commonwealth of Pennsylvania and its agencies.					
12	STATE LAND USE AND GROWTH MANAGEMENT REPORT – A comprehensive land use and					
13	growth management report to be prepared by the Center for Local Government Services					
14	and which shall contain information, data and conclusions regarding growth and					
15	development patterns in this Commonwealth and which will offer recommendations to					
16	commonwealth agencies for coordination of executive action, regulation and programs.					
17	STATE PLANNING CODE – The Pennsylvania Municipalities Planning Code, Act 247 of 1968,					
18	as amended by Act 170 of 1988 and as may be further amended.					
19	STORY – That portion of a building included between the finished floor level to the surface					
20	of the floor above, except that the topmost story shall be that portion of a building					
21	included between the finished floor of the topmost floor and the ceiling or roof above. In					
22	the case of a one-story building, from the finished ground floor level to the roofline of a					
23	flat roof or the eave of a pitched roof.					
24	STREET — Includes street, avenue, boulevard, road, highway, freeway, parkway, lane,					
25	alley, viaduct and any other ways used or intended to be used by vehicular traffic or					
26	pedestrians whether public or private and provides vehicle access to abutting lots but					
27	does not include ALLEY or DRIVEWAY.					
28	STREET CENTERLINE – The center of the existing street right-of-way or, where such cannot					
29	be determined, the center of the traveled cartway.					

1	STREET CLASSIFICATION – The functional classification of streets into the following types,					
2	as shown on the Official Street Classification Map for existing streets and as determined					
3	by the City Engineer for future streets:					
4	(A) ARTERIAL STREET – Designed for high volumes and moderate speed traffic, with					
5	an emphasis on carrying through traffic and providing access to abutting					
6	nonresidential uses.					
7	(B) COLLECTOR STREET – Designed to carry a moderate volume of traffic from local					
8	streets to arterial streets.					
9	(C) LOCAL STREET – Designed primarily to provide access to the abutting properties					
10	and to carry this traffic to collector streets.					
11	STRUCTURE — Any man-made object having an ascertainable stationary location on or in					
12	land or water, whether or not affixed to the land.					
13	SUBDIVISION — The division or redivision of a lot, tract or parcel of land by any means					
14	into two or more lots, tracts, parcels or other divisions of land, including changes in					
15	existing lot lines for the purpose, whether immediate or future, of lease, partition by the					
16	court for distribution to heirs or devisees, transfer of ownership or building or lot					
17	development: Provided, however, that the subdivision by lease of land for agricultural					
18	purposes into parcels of more than ten acres, not involving any new street or easement					
19	of access or any residential dwelling, shall be exempted.					
20	SUBDIVISION ORDINANCE OR SUBDIVISION AND LAND DEVELOPMENT ORDINANCE – The					
21	City of Monessen Subdivision and Land Development Ordinance, as amended.					
22	SUBSTANTIALLY COMPLETED – Where, in the judgment of the Code Enforcement Officer,					
23	at least 90% of the approved development and/or the improvements required as a					
24	condition of final approval have been completed in accordance with the development					
25	approval(s), so that the project will be able to be used, occupied, or operated for its					
26	intended use.					
27	SUBSTANTIAL DESTRUCTION – The condition of repair or restoration of a building or					
28	structure which exceeds one (1) of the following:					
29	(A) Seventy-five (75) percent of the appraised value of the building or structure as					

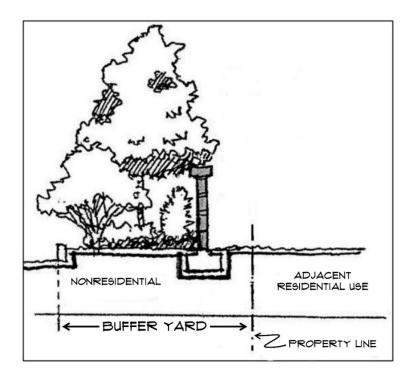
determined by an Appraiser licensed in the Commonwealth of Pennsylvania.

1	(B) Building or structures for which the value cannot be reliably determined,					
2	substantial destruction will occur at the point that seventy-five (75) percent or more of the total square footage of the building or structure is replaced.					
4	TELECOM SERVICES – Telecommunication service networks that include telephone					
5	landline network, mobile network, Broadband, Cable TV networks, and the Internet.					
6	TENANT SPACE – A portion of or a building leased and/or occupied by a single land use					
7	with its own public entrance from the exterior of the building or through a shared lobby,					
8	atrium, mall, or hallway and separated from other tenant spaces by walls.					
9	TERRACED (TERRACING) – Land having been graded and formed, or a building designed					
10	and/or built into a number of level areas resembling a series of steps.					
11	TRACT – In certain zoning districts, the minimum amount of adjacent land area (which					
12	may be separated by alleys, streets or waterways) within the City that may be required to					
13	be approved as part of an overall preliminary subdivision or land development plan in					
14	order to allow either certain types of uses or to allow the creation of lots smaller than a					
15	certain specified lot area. An area of land shall meet the following requirements in order					
16	to be considered a tract:					
17	(A) Shall only include lands within a submitted preliminary plan that includes a well-					
18	defined internal circulation system, maximum coordination between lots, and					
19	carefully limited points of vehicular access onto streets exterior to the tract; and					
20	(B) Shall only include lands that at the time of the approval of the preliminary plan					
21	have one landowner (as defined by under Chapter 345 "Subdivision and Land					
22	Development Ordinance), unless the applicant proves to the satisfaction of the					
23	Zoning Officer that there is a legally binding commitment between two or more					
24	landowners to coordinate the access and development of the tract as shown in					
25	the approved preliminary plan.					
26	TRADITIONAL NEIGHBORHOOD DEVELOPMENT – An area of land typically developed for					
27	a compatible mixture of residential units for various income levels and nonresidential					
28	commercial and workplace uses, including some structures that provide for a mix of uses					
29	within the same building. Residences, shops, offices, workplaces, public buildings, and					
30	parks are interwoven within the neighborhood so that all are within relatively close					
31	proximity to each other. Traditional neighborhood development is relatively compact and					
32	oriented toward pedestrian activity. It has an identifiable center and a discernible edge.					
33	The center of the neighborhood is in the form of a public park, commons, plaza, square					

1	or prominent intersection of two or more major streets. Generally, there is a hierarchy of
2	streets laid out with an interconnected network of streets and blocks that provides
3	multiple routes from origins to destinations and are appropriately designed to serve the
4	needs of pedestrians and vehicles equally.
5	TRANSFERABLE DEVELOPMENT RIGHTS – The attaching of development rights to
6	specified lands which are desired by a municipality to be kept undeveloped, but
7	permitting those rights to be transferred from those lands so that the development
8	potential which they represent may occur on other lands where more intensive
9	development is deemed to be appropriate.
10	USE – Any purpose for which a lot, building, or other structure or a tract of land may be
11	designated, arranged, intended, maintained, or occupied; or any activity, occupation,
12	business, or operation carried on or intended to be carried on in a building or other
13	structure or on a tract of land.
14	USE, ACCESSORY – A use which: (1) is subordinate to and serves the principal building or
15	use; (2) is subordinate in area, extent, and purpose to the principal building or principal
16	use served; and, (3) contributes to the comfort, convenience, or necessity of occupants
17	of the principal building or principal use served.
18	USE, COMPATIBLE – The use of a lot, building, or structure which is capable of direct
19	association with certain other uses because it is complimentary, congruous, or otherwise
20	not detrimental.
21	USE, CONDITIONAL – A use that is appropriate, in terms of the public health, safety, and
22	welfare, for the zoning district in which it is permitted, but is subject to specific standards
23	and more detailed and formal review and approval by City Council, following a public
24	hearing and recommendations by the Planning Commission, pursuant to the provisions
25	of Article 5 "Development Review Procedures" of this Chapter.
26	USE, EXISTING – The use of a lot, building, or structure at the time of the enactment or
27	amendment of this chapter.
28	USE, INCOMPATIBLE – The use of a lot, building, or structure that is incapable of direct
29	association with certain other uses because it is contradictory, incongruous, or
30	discordant.
31	USE, PERMITTED – A use permitted by-right or allowed in the district involved but shall
32	not include a CONDITIONAL USE, SPECIAL EXCEPTION, or a NONCONFORMING USE.

1	USE, PRINCIPAL – The dominant, main, or primary use to which the premises are designed,					
2	arranged, intended, devoted to or for which it may be used, occupied, or maintained, as					
3	opposed to an ACCESSORY USE.					
4	USE, SPECIAL EXCEPTION – A use that is appropriate, in terms of the public health, safety,					
5	and welfare, for the zoning district in which it is permitted, but is subject to specific					
6	standards and criteria and more detailed and formal review and approval by the Zoning					
7	Hearing Board pursuant to the provisions of Article 5 "Development Review Procedures"					
8	of this Chapter.					
9	VARIANCE — A means to obtain relief from the strict application of the requirements of					
10	this Chapter to fit the land it regulates. It enables a landowner to use his/her land which,					
11	due to specific location, topography size, or shape, otherwise would not be suitable for					
12	development under the strict interpretation of this Chapter. The Zoning Hearing Board,					
13	within the limitations of the Pennsylvania Municipalities Planning Code, as reenacted and					
14	amended, has exclusive authority to grant a Variance where it is asserted that the					
15	provisions of this Chapter inflict unnecessary hardship and the variance is appropriate					
16	only where the property, not the applicant, is subject to hardship.					
17	WALL – The vertical exterior surface of a building, but not including a FENCE or a					
18	RETAINING WALL.					
19	WALL, RETAINING – A structure or combination of similar structured device(s),					
20	constructed at a grade change and designed to retain or restrain lateral forces of soil or					
21	other materials, said materials being similar in height to the height of the retaining wall,					
22	but not used to support, provide a foundation for, or provide a WALL for a building nor					
23	used as a FENCE.					
24	WATER SURVEY – An inventory of the source, quantity, yield, and use of groundwater and					
25	surface-water resources within a municipality.					
26	WATER SYSTEM – A system designed to transmit water from a source to users, in					
27	compliance with the requirements of the appropriate state agencies and the City.					
28	(A) CENTRAL WATER SERVICE – Service by a central water system that is owned and					
29	operated by a municipality, a municipal or county authority, or a water company					
30	regulated by the State Public Utility Commission, and which transmits water					
31	from a common source to more than 30 dwellings or principal uses.					

1	(B) PUBLIC WATER SERVICE — Central water service by a system owned by a							
2	municipality or a municipal or county authority.							
3	(C) ON-LOT OR NONPUBLIC WATER SERVICES – Service by a water system that does							
4	not meet the definition of a central water service. In most cases, this would							
5	involve an individual well serving an individual lot but may also include a							
6	common well or another duly approved system.							
7	WIND GENERATING SYSTEM, LARGE – A renewable energy technology that utilizes a wind							
8	turbine generator with an electrical output greater than 100 kilowatts.							
9	WIND GENERATING SYSTEM, SMALL – A renewable energy technology that utilizes a wind							
LO	turbine generator with an electrical output of 100 kilowatts or less.							
l1	WETLANDS – Transitional lands between terrestrial and aquatic systems where the water							
12	table is usually at or near the surface or the land is covered by shallow water. For							
13	purposes of this definition, wetlands must have the following three attributes: (1) have a							
L4	predominance of hydric soils; (2) are inundated or saturated by surface or ground water							
L5	at a frequency and duration sufficient to support a prevalence of hydrophytic vegetation							
L6	typically adopted for life in saturated soil conditions; and, (3) under normal circumstances							
L7	supports a prevalence of such vegetation.							
18	YARD – An area not covered by buildings and that is on the same lot as the subject							
19	structure or use.							
20	YARD, BUFFER – Land area used to visually separate one use from another or to shield or							
21	block noise, light, or other nuisances. The buffer yard is not occupied by any building,							
22	parking, outdoor storage, or any use other than open space or approved pedestrian							
23	pathways. A buffer yard may be a part of the minimum setback distance, but land within							
24	an existing or future street right-of-way shall not be used to meet a buffer yard							
25	requirement. Buffer yard improvements might include one or a combination of shrubs,							
26	trees fencing berms and/or like senaration or shielding features							



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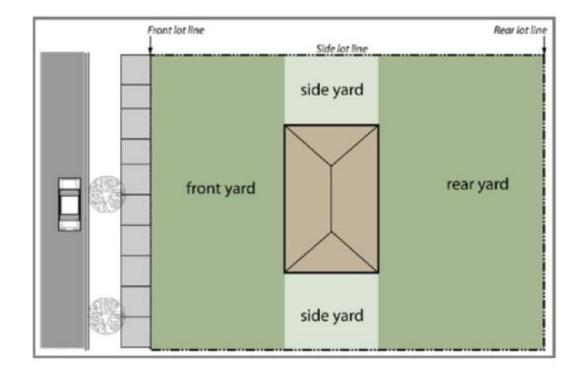
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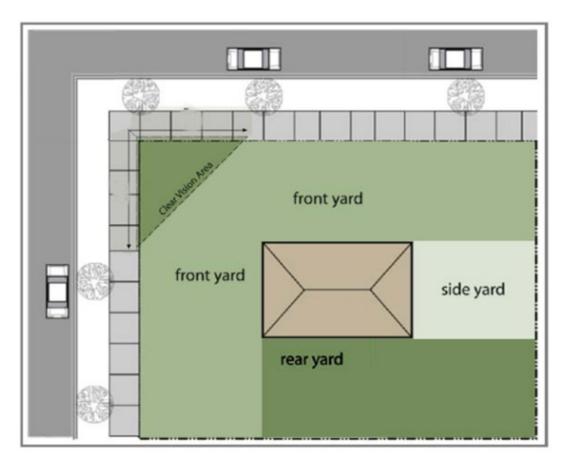
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YARD, FRONT – The area across the width of a lot bounded by the front lot line, the minimum front setback line (or the front building line where a principal building is situated on the lot), and the side lot lines.

YARD, REAR – The area across the width of a lot bounded by the rear lot line, the minimum rear setback line (or the rear building line where a principal building is situated on the lot), and the side lot lines.

YARD, SIDE – The area between the principal building and the side lot line, extending from the front yard to the rear yard.





1 2		constructed.
3		ZONING CERTIFICATE OF COMPLIANCE – A Zoning Certificate of Compliance is a document
4		signed and issued by the Zoning Officer, as required under this Chapter, acknowledging
5		that such land, building, or structure may be occupied or used in compliance with the
6		provisions of this Chapter or an authorized variance therefrom. The Zoning Certificate of
7		Compliance shall refer only to conformance or nonconformance with this Chapter and
8		shall not be construed as a building permit or a certificate of occupancy under the purview
9		of the Pennsylvania Uniform Construction Code Act 45 of 1999, as amended.
10		ZONING MAP – The Official Zoning Map of the City of Monessen, Westmoreland County,
11		Pennsylvania.
12		ZONING OFFICER(S) – The administrative officer(s) charged with the duty of administering
13		and enforcing the provisions of this Chapter or their officially designated assistants.
14		ZONING ORDINANCE – The City of Monessen Zoning Ordinance, as reenacted and
15		amended.
16		ZONING PERMIT – A document signed and issued by the Zoning Officer, as required under
17		this Chapter, as a condition precedent to the commencement of a use or the erection,
18		construction, reconstruction, restoration, relocation, alteration, conversion, or
19		installation of a structure or building, which document acknowledges that such use,
20		structure, or building, as proposed, complies with the provisions of this Chapter or an
21		authorized variance therefrom. The issuance of a Zoning Permit shall not be construed
22		as a building permit for construction which are under the purview of the Pennsylvania
23		Uniform Construction Code Act 45 of 1999, as amended.
24	1903	PROCEEDINGS DEFINITIONS. The following words and phrases, when used in and for the
25		provisions of Article IX (Zoning Hearing Board and other Administrative Proceedings) and
26		Article X-A (Appeals to Court) of the Pennsylvania Municipalities Planning Code Act of
27		1968, P.L. 805, No. 247, as reenacted and amended, shall have the meanings given to
28		them in this subsection unless the context clearly indicates otherwise:
29		BOARD – Any body granted jurisdiction under a land use ordinance or under this Chapter
30		to render final adjudications.
31		DECISION – Final adjudication of any board or other body granted jurisdiction under any
32		land use ordinance or this act to do so, either by reason of the grant of exclusive

jurisdiction or by reason of appeals from determinations. All decisions shall be appealable 1 2 to the court of common pleas of the county and judicial district wherein the municipality lies. 3 4 DETERMINATION - Final action by an officer, body or agency charged with the administration of any land use ordinance or applications thereunder, except the 5 6 following: 7 (A) The Monessen City Council. The Monessen Zoning Hearing Board. 8 (B) 9 (C) The Monessen Planning Commission, only if and to the extent the Planning Commission is charged with final decision on preliminary or final plans under the 10 11 Monessen Subdivision and Land Development Ordinance (Chapter 345). 12 Determinations shall be appealable only to the boards designated as having jurisdiction for such appeal. 13 HEARING – An administrative proceeding conducted by a board pursuant to Section 14 909.1, Article IX of the Pennsylvanian Municipalities Planning Code Act of 1968, P.L. 805, 15 No. 247 as reenacted and amended. 16 LAND USE ORDINANCE – Any ordinance or map adopted pursuant to the authority 17 18 granted in Articles IV (Official Map), V (Subdivision and Land Development), VI (Zoning), and VII (Planned Residential Development) of the Pennsylvania Municipalities Planning 19 20 Code Act of 1968, P.L. 805, No. 247 as reenacted and amended. 21 REPORT – Any letter, review, memorandum, compilation, or similar writing made by any body, board, officer, or consultant other than a solicitor to any other body, board, officer, 22 or consultant for the purpose of assisting the recipient of such report in the rendering of 23 any decision or determination. All reports shall be deemed recommendatory and 24 25 advisory only, and shall not be binding upon the recipient, board, officer, body, or agency, nor shall any appeal lie therefrom. Any report used, received, or considered by the body, 26 board, officer, or agency rendering a determination or decision shall be made available 27 28 for inspection to the applicant and all other parties to any proceeding upon request, and 29 copies thereof shall be provided at cost of reproduction.

1 2 3	1904	and diag	grams	REMENTS. The following section explains the regulations established in the tables rams for each zoning district. Refer to Articles 7 through 10 of this Chapter for ons specific to each zoning district.				
4 5 6		1904.1		ict, w	ncipal use tables identify the permitted uses allowed within a zoning with a reference section listed for supplemental regulations that may			
7 8 9 10 11		1904.2	lot o inter indu	r out rvenir	Separation. Measurement of distance shall be from the lot line of the lot occupied by the use, measured in a straight line, without regard for ng buildings, structures, or objects. If a use is a part of a business or use, then all measurements shall be from the perimeter wall of the ace.			
12 13 14		1904.3		ding Fin a lo				
15 16				(1)	Lot width is the full horizontal distance measured between lot lines along the minimum front yard setback.			
17				(2)	Lot depth is measured as the distance from the midpoint of the front			

Midpoint of Lot Line

Street
Street

lot line to the midpoint of the rear lot line.

Lot Width & Depth

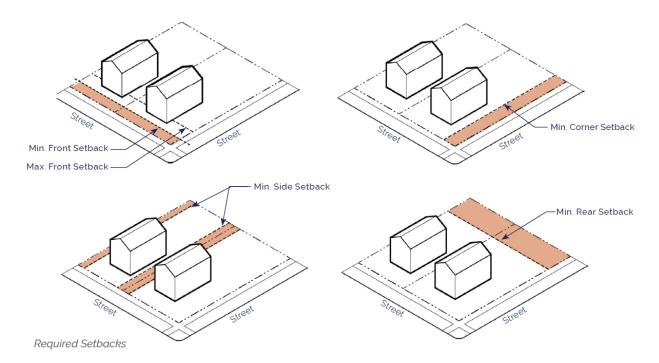
18

Min. Front Setback

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- (B) Lot Line Determination. For non-frontage, double frontage, and multiple frontage lots, the Zoning Official shall determine which lot lines shall be considered front, corner, side, or rear based on the context of the development.
- (C) Building Setbacks. A setback distance establishing the setback line that is measured perpendicular from the lot line to the closest exterior wall of a building's façade, excluding an open porch, stoop, steps, overhangs, etc. A setback is measured from the greater of an actual or proposed street.
 - (1) Setback Line. Such line shall be measured at right angles from and run parallel to the corresponding lot line.
 - (2) Corner (or Secondary Street) Setback. For all corner lots, one street shall be designated as a primary street frontage, and one shall be designated as a secondary street frontage. See definition for LOT FRONT in Section 1902 "General Definitions" of this Article.
 - (3) Private Streets For a building setback measured from a private street, the setback shall be measured from the existing right-of-way of such a street, if a right-of-way exists. If a private street does not have a right-of-way, the setback shall be measured from the edge of the cartway.



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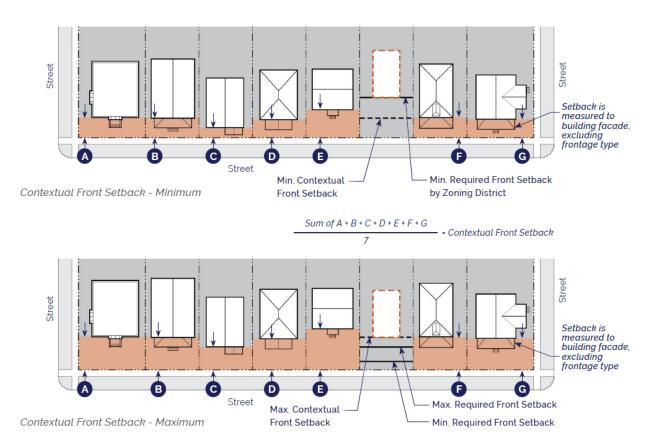
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- (4) Contextual Setback. In order to create consistent setbacks along a block where existing buildings are in front of the required minimum front setback or beyond the maximum front setback, any new building may use the average setback of existing building along the same blockface.
 - (a) Where less than 25 percent of the lots along a blockface have primary buildings, the contextual front setback line shall be determined by the Zoning Official.
 - (b) Where one or more adjacent lots, located along the same blockface as the subject lot, vary front the average front setback line by more than 10 feet, the contextual front setback line shall be determined by the Zoning Officer.

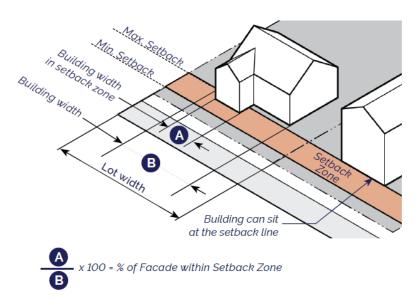


(D) Percentage Façade within Setback Zone. This regulation specifies the percentage of the width of the building façade, measured along the abutting right-of-way line, which shall be located within a setback zone, as established by the zoning district requirements.

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- On lots with an angled front lot line, the percentage of the facade required within the setback zone may be reduced by the Zoning Official provided the reduction is not more than 50 percent of what is required and meets the intent of this Chapter.
- (2) For the purpose of this regulation, the percentage of the façade required within a Setback Zone, as set forth within a zoning district, is applied only to that portion of façade below the top of the 3rd story, unless specified otherwise.
- (3) For a multiple frontage lot or double frontage lot, the Zoning Officer may waive the requirement for a maximum setback on one frontage provided the development meets the intent of the zoning district in which it is located and doing so is in context with and compliments the surrounding built environment.
- (4) For development projects containing multiple buildings, only the facades of buildings visible in elevation view from a street shall be used to determine the percentage of the façade within a setback zone.



Facade within Setback Zone

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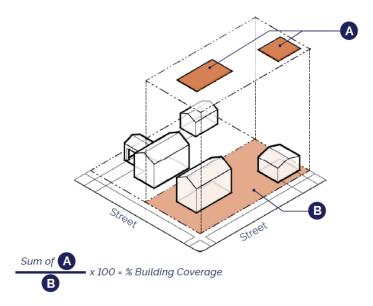
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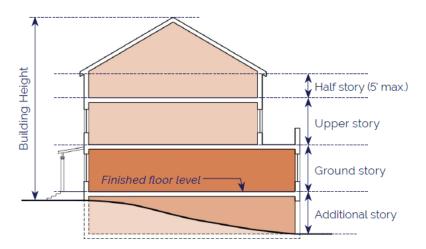
(E) Building Coverage. Building coverage is measured by dividing the total area of building footprints for all primary and accessory structures by the total lot area. Driveways, walkways, fences, decks/patios less than 30" above grade, above-ground or inground pools, and walls not attached in any way to a roof do not count toward building coverage.



Building Coverage

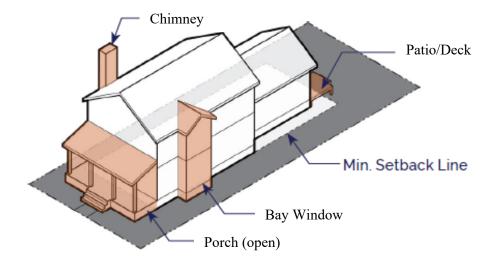
- **1904.4** Access and Parking. These regulations allow for parking that supports that function of land uses while preserving the character of neighborhood and surrounding built environment.
 - (A) Required Spaces. Indicates the minimum required number of off-street (on-site) parking spaces, if any, based on the land use or combination of land uses on the premises.
 - (B) Any fractional result shall be rounded up to the next higher whole number. For example, if a minimum of 2 spaces is required per 1,000 square feet for a 4,200 square foot area, the resulting fraction of 4.2 is rounded up to 5 required parking spaces.
- **1904.5 Building Form.** These regulations ensure that buildings are in scale with the surrounding context and appearance that address the street in a way that reinforces the desired character. A building shall comply with the required height in both feet and stories for the applicable zoning district.
 - (A) Building Height (Feet). Height is measured as the vertical distance from the average finished grade adjacent to the front of the building to the highest point of the building (typically the peak or highest point of the roofline of a flat roof or the ridge of a pitched roof).

1		(1)	Maximum Building Height Exceptions.
2			(a) Elements such as chimneys, cooling towers, elevator towers, mechanical penthouses, stage towers, water towers, radio or
4			television antenna, ornamental towers, cupolas, domes,
5			smokestacks, steeples, and spires, may exceed the maximum
6			building height, up to twenty (25) feet in height above the
7			roofline. Farm-Related Use buildings and structures are
8			exempt from maximum building height standards.
0			exempt from maximum ballating height standards.
9			(b) Parapet walls may exceed the maximum building height,
10			provided such parapet walls do not exceed four (4) feet in
11			height above the roofline.
12	(B)	Build	ding Height (Stories). A story is measured from the finished floor level
13		to th	ne surface of the floor above or, in the case of a one-story building,
14		from	the finished ground floor level to the surface of the eave.
15		(1)	A half-story is located either completely within the space under a
16			sloping roof (above the roofline) or in a visible basement exposed an
17			average of more than two (2) feet but less than four (4) feet above
18			the finished grade of the front side of the building that faces onto a
19			street. A building incorporating both a half story within the roof and
20			a visible basement shall count the two (2) half stories as one (1) full
21			story.
22		(2)	When building height allows for half-stories, the half-story shall be a
23			maximum of 5 feet above grade or calculated between the line of
24			intersection of roof decking and exterior wall face above the top floor
25			level.
26		(3)	A basement shall be considered a story if the top of the foundation
27			of the building is an average of four (4) or more feet above the
28			average finished grade of the front side of the building that faces
29			onto a street.
30		(4)	When a lot slopes downward from the front lot line, additional
31			stories do not count toward the maximum number allowed. These
32			stories are only allowed on the lower rear portion of the lot.



Building Height (Stories)

1904.6 Building Components. These regulations discuss elements that are commonly attached to a building. When a building component is allowed to be built into a minimum required setback, it is called an encroachment and shall meet all regulations for building components.



Encroachment of Building Components

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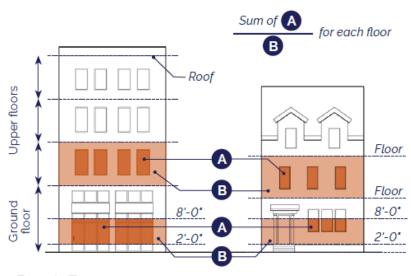
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1904.7 Building Standards. These regulations define certain attributes that affect a building's appearance and are intended to improve the physical quality of buildings, emphasizing the importance of how buildings relate to the public street.

(A) Façade Transparency.

- (1) In order to count toward this requirement, windows and doors shall have clear, transparent glass that has a minimum Visible Light Transmittance (VLT) of 50 percent and a maximum Visible Light Reflectance (VLR) of 25 percent as indicated by the glass manufacturer.
- (2) Ground floor transparency is calculated based on the total facade area located between two (2) feet and eight (8) feet above the finished ground floor level.
- (3) Upper floor transparency is calculated based on the total facade area located between the surface of any floor to the surface of the floor above it or, if there is no floor above, from the surface of the floor to the surface of the roofline.



Facade Transparency

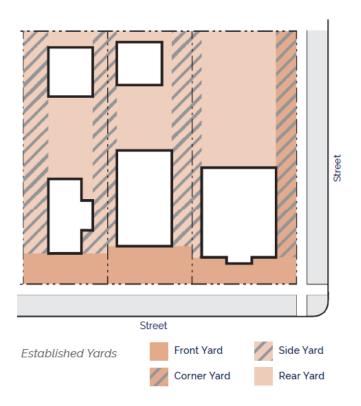
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1904.8 Site Development. These regulations affect elements that may be located on a lot, typically detached from the primary building.

(A) Established Yards. An established yard is the area defined between a lot line and a line running parallel to the nearest point of the building façade oriented to that lot line. An established yard may be different than the required minimum setback.



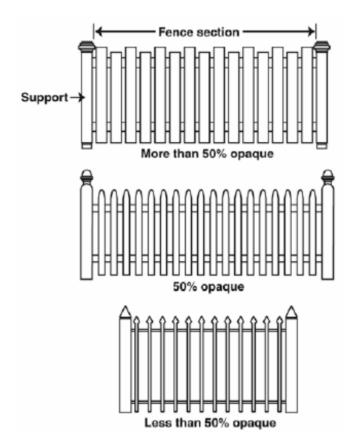
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- (B) Fences. Unless specified otherwise in this Chapter, fences may be located along any lot line or within any established yard but shall not exceed the height limits set forth within each zoning district.
 - (1) The height of all fences is measured from the average ground level within two (2) feet of the base of the fence.
 - (2) An additional one (1) foot of height is allowed, above the maximum permitted height, for posts, columns, or light fixtures.
 - (3) Fence opacity is the degree to which light or views are blocked and is measured perpendicular to the fence section between supports.



(4) Concertina, razor, and electric fences shall be prohibited in all zoning districts.

1904.9 Landscape. Landscape requirements increase the safety, comfort, visual appeal, and sustainability of each individual lot. See Article 13 "Landscaping and Screening" of this Chapter for measurement standards of all required landscaping.

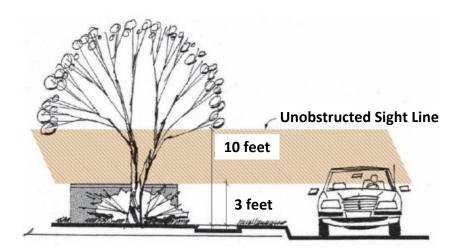
1904.10 Signs. These regulations determined the size, number, and location of signs used for residential, nonresidential, or off-premises uses on a lot. See Article 15 "Signs" of this Chapter for the measurement standards of signs.

1904.11 Clear Vision Triangle. An unobstructed triangular area located at the intersection of the two (2) streets, a street and an alley, a street and a railroad, or a street and a driveway between three (3) feet at grade and ten (10) feet above the highest grade within the triangular area; two (2) sides of which are measured from their corner intersection specified in the table and generally illustrated in the following graphics. The third side of the triangle is a line across the corner of the lot joining the ends of the other two (2) measured sides.

Where the lot lines at intersections have rounded corners, the lot lines and/or right-of-way lines will be extended in a straight line to a point of intersection.

Intersection Type	Driveway Serving Specific Use Type, if applicable	Measured Distance from their Corner Intersection
Two (2) Streets	N/A	30 feet
A Street and a Railroad	N/A	40 feet
A Street and an Alley	N/A	20 feet
Driveway and a Street or an Alley	One- and Two-Unit Residential	10 feet
Driveway and a Street or an Alley	Multi-Family, Commercial, Industrial, and Institutional	20 feet





1905 LAND USE DEFINITIONS AND DEVELOPMENT STANDARDS AND CONDITIONS OF GENERAL APPLICABILITY.

- 1905.1 For the purposes of this Chapter, the land use terms defined in this Section shall have the meanings ascribed to them herein. Where land use terms are not specifically defined in this Section, they shall have ascribed to them their ordinarily accepted meanings and/or such as the context herein may imply.
- 1905.2 This Section establishes additional specific development standards and conditions of general applicability for certain specific uses, in addition to the sign, parking, floodplain, environmental, and other general requirements of this chapter and the requirements of each zoning district. Wherever two (2) requirements conflict, the more restrictive requirement shall apply.
- 1905.3 The standards and conditions listed for land uses in this Section are applicable to permitted uses and to special exception and conditional uses, as specified for each zoning district, unless otherwise noted.
- 1905.4 For uses allowed within a specific zoning district as special exception or conditional uses, see the application, review, and approval procedures set forth in Article 5 "Development Review Procedures" in this Chapter. Articles 7 through 10 of this Chapter provide additional standards to be used within specific zoning districts in determining whether a proposed special exception use or conditional use should be approved.
- 1905.5 Specific zoning districts and/or overlay districts may provide additional development standards and conditions applicable to that specific zoning district and/or overlay district that supplement or supplant development standards and conditions of general applicability provided in this Section.

ADULT USE – This shall include only the following use types:

(A) ADULT LIVE ENTERTAINMENT FACILITY — A use including live entertainment involving persons (which may include waiters, waitresses, dancers, clerks, bartenders, contractors or others) displaying uncovered male or female genitals or nude female breasts or engaging in simulated or actual specified sexual activities related to some form of monetary compensation paid to a person, company, or organization operating the use or to persons involved in such activity.

1 2 3 4 5	(B)	more imag sexu	LT MOVIE THEATER — A use involving the presentation typically to three or e persons at one time of motion pictures, videotapes or similarly reproduced ges distinguished or characterized by an emphasis on depiction of specified all activities for observation by patrons therein and that is related to some of monetary compensation by the persons viewing such matter.
6 7 8	(C)	of th	LT RETAIL ESTABLISHMENT – An establishment in which 10 percent or more ne gross public floor area is devoted to, or 10 percent or more of the stockade consists of, the following: books, magazines or other periodicals,
9		mov	ies, videotapes, compact discs (CD), digital versatile discs (DVD), novelty
10		item	s, games, greeting cards, and other materials which are distinguished or
11		char	acterized by their emphasis on matters depicting, describing, or relating to
12		spec	ified sexual activities.
13 14	(D)		dards and conditions for all ADULT USES generally applicable in all zoning icts where permitted:
15		(1)	No such use shall be located within 500 linear feet of the lot line of any
16		(-/	primary or secondary school, place of worship, public park, day-care
17			center, child nursery, library, existing dwelling unit not owned by the same
18			owner as the adult use or any site marked as a proposed future park
19			location on any City Official Map.
20		(2)	No such use shall be located within 1,000 linear feet of the lot line of any
21			existing adult use.
22		(3)	A thirty-five (35) foot buffer yard shall be provided along the side and rear
23			lot lines in accordance with Article 13 "Landscaping and Screening" of this
24			Chapter, but with plantings of an initial minimum height of five feet.
25		(4)	No images, displays, or legible descriptions of SPECIFIED SEXUAL
26			ACTIVITIES may be placed in view of persons who are not inside the
27			establishment. Definite precautions shall be made to prohibit minors from
28			entering the premises.
29		(5)	No such use shall be used for any purpose that violates any Federal, State
30			or City law.
31		(6)	No such use shall be allowed in combination with the sale of alcoholic
32			beverages.

1 2	(7)	The use shall not include the sale or display of obscene materials, as defined by State Law, as may be amended by applicable court decisions.
3 4	(8)	A minimum lot area of one (1) acre is required, unless a larger lot is required in the applicable district regulations.
5 6 7 8	(9)	For public health reasons, private or semiprivate viewing booths of any kind are prohibited. This specifically includes, but is not limited to, booths for viewing adult movies or nude dancers. No room of any kind accessible to customers shall include less than 150 square feet.
9 10 11	(10)	No use may include live actual or simulated sex acts or any sexual contact between entertainers or between entertainers and customers or between customers.
12 13	(11)	Only lawful massages as defined by state court decisions shall be performed in a massage parlor.
14 15 16	(12)	All persons within any adult use, other than performers in an adult live entertainment use, shall wear nontransparent garments that cover their genitals and the female areola.
17 18 19 20 21	(13)	Unless the Zoning Officer agrees in advance to send such notices, the applicant shall provide a written affidavit stating that he has mailed or delivered a written notice of the proposed hearing date to all property owners of record within 1,000 feet of the subject property at least 10 days prior to the hearing date.
22 23 24 25 26 27	(14)	Any application for such use shall state the names, home addresses, and home phone or personal mobile numbers of all individuals intended to have more than a five (5) percent ownership in such use or in a corporation owning such use; the on-site manager responsible to ensure compliance with this Chapter; and, any legal representative of the applicant. Such information shall be updated once a year in writing to the Zoning Officer.
28 29 30	consumption	S CLUB – A commercial use or membership club that permits the of alcohol and is routinely open between the hours of 2:00 a.m. to 4:00 a.m., any other hours.
31	(A) Stan	dards and conditions generally applicable in all zoning districts where

permitted:

(1) This use generally is prohibited under State Act 219 of 1990.

AGRICULTURAL OPERATION – An enterprise that is actively engaged in the commercial production and preparation for market of crops, livestock and livestock products and in the production, harvesting and preparation for market or use of agricultural, agronomic, horticultural, silvicultural and aquacultural crops and commodities. The term includes an enterprise that implements changes in production practices and procedures or types of crops, livestock, livestock products or commodities produced consistent with practices and procedures that are normally engaged by farmers or are consistent with technological development within the agricultural industry.

AGRICULTURAL USE — The use of land for agricultural purposes, including farming, dairying, pasturage, agriculture, horticulture, floriculture, viticulture, and animal and poultry husbandry, and the necessary accessory uses for storing the products. The term shall include incidental retail sales by the produce of products raised on site. Examples of AGRICULTURAL USES include, but are not limited to:

- (A) BEEKEEPING An apiary or collection of beehives where one or more colonies of bees are kept, cared for, and managed for their honey and other products or their services as pollinators of fruit and vegetable blossoms or as a hobby.
- (B) CHRISTMAS TREE FARM OR TREE FARM A type of crop farming involving the raising and harvesting of evergreen trees for commercial purposes. This may include the retail sale of trees from November 15 to January 7 that were produced on the premises.
- (C) CROP FARMING The cultivating, raising, and harvesting of products from the soil and the storage of these products produced on the premises. Crop farming shall also include orchards and Christmas tree farms and raising of limited numbers of livestock as a clearly accessory use, but shall not include intense raising of livestock, commercial forestry, riding academies, or kennels.
- (D) LIVESTOCK, RAISING OF The raising and keeping of livestock, poultry or insects for any commercial purposes or the keeping of any animals for any reason beyond what is allowed under the "Keeping of Pets" and beyond what is allowed within the definition of "crop farming." This use shall not include a "slaughterhouse" nor a "stockyard" used for the housing of animals awaiting slaughter.

1	(E)	PLAN	NT NURSERY – The indoor or outdoor raising of trees, plants, shrubs, or
2		flow	ers for sale, but not primarily including commercial forestry or lumber. A
3		plant	t nursery may include the growth of trees, shrubs, plants, and flowers for
4		sale	for internal or external decoration of homes.
5	AIRPOR ⁻	T - An	area of land or water or a surface of a building which is designated, used,
6	or inten	ded to	be used for the landing and takeoff of motorized aircraft (other than one-
7	person (ultralig	ght aircraft, which are not regulated by this chapter) that carry people and
8	any rela	ted ai	rcraft support facilities such as, for maintenance, refueling and parking. A
9	public ai	irport	shall be one that does not meet the definition of a private airport. A private
10	airport s	shall b	e one that is limited to a maximum total of 15 flights and/or takeoffs in any
11	seven-d	ay per	iod and that is not available for use by the general public.
12	ANIMAL	. CEMI	ETERY – Land or buildings used for the internment or burial of the remains
13	of noncr	emate	ed nonhuman animals. This term shall not include the following, which shall
14	be perm	itted	by-right, as accessory uses in any district:
15	(A)	The l	burial of up to:
16		(1)	three (3) animals on a lot of less than 4,000 square feet;
17		(2)	six (6) animals on a lot between 4,000 square feet and one quarter (1/4)
18			acre;
19		(3)	nine (9) animals on a lot over one quarter (1/4) acre.
20	(B)	The	spreading of remains of animals cremated in a sanitary fashion.
21	(C)	Stan	dards and conditions generally applicable in all zoning districts where
22		perm	nitted:
23		(1)	All regulations for a CEMETERY use in this Section shall apply.
24		(2)	The applicant shall prove to the satisfaction of the City Council, with advice
25			by the Planning Commission, that the use will be conducted in such a
26			manner that the public health and groundwater quality will not be
27			threatened.
28		(3)	Any crematorium shall be set back a minimum of 250 feet from any
29			residential lot line.

1 2	(4) The applicant shall prove that there will be a long-term system to ensure perpetual maintenance.		
3	ANIMAL DAY CARE – A use primarily providing exercising and socializing for domestic pets		
4	on a daily basis for less than twenty-four (24) hours per day by a person other than the		
5	owner of the animal.		
6	(A) Standards and conditions generally applicable in all zoning districts where		
7	permitted:		
8	(1) In Residential Districts, B-1, B-3, and B-4 Districts, all activity shall take		
9	place within completely enclosed building except for the walking of		
LO	animals on a leash.		
l1	(2) In B-2 and Industrial Districts, an outdoor exercise/relief area shall be		
12	entirely enclosed with a fence. The property where the use is located shall		
13	not adjoin a residentially zoned property.		
L4	ANIMAL HOSPITAL – Any establishment maintained by or for the use of a licensed		
15	veterinarian for the care, observation, or treatment of the diseases and injuries of		
16	domestic animals (e.g., dogs, cats, or other comparable animals) and wherein the		
L7	overnight care of said animals is prohibited except when necessary in the medical		
L8	treatment of the animal.		
19	ANTENNA – A device used to collect or transmit telecommunications or radio signals, or		
20	any system of wires, rods, discs, panels, flat panels, dishes, whips, or other similar devices		
21	used for the transmission or reception of wireless signals. An antenna may include an		
22	omnidirectional antenna (rod), directional antenna (panel), parabolic antenna (disc) or		
23	any other wireless antenna. An antenna shall not include tower-based wireless		
24	communications facilities defined in Article 18 "Wireless Communications Facilities" of		
25	this Chapter. An antenna shall not include private residence-mounted satellite dishes or		
26	television antennas or amateur radio equipment including, without limitation, ham, or		
27	citizen band radio antennas.		
28	AUTO, BOAT AND/OR MOBILE/MANUFACTURED HOME SALES – A building or area, other		
29	than a street, used for the outdoor or indoor display, sale, or rental of one or more of the		
30	following in operable condition: motor vehicles, recreation vehicles, boat trailers, farm		
31	machinery, motorcycles, trucks, utility trailers, construction vehicles or boats or		
32	transportable mobile/manufactured homes in a livable condition. This use may include		
33	an auto repair garage as an accessory use, provided that all requirements of such use are		

1 2	complied with. This use shall not include a mobile/manufactured home park or a junkyard.
3	(A) Standards and conditions generally applicable in all zoning districts where permitted:
5 6	 (1) No vehicle or home on display shall occupy any part of the street right-of-way or within minimum required parking spaces.
7 8 9 10 11 12 13	AUTO REPAIR GARAGE – A building and/or land where repairs, improvements, and installation of parts and accessories for motor vehicles and/or boats are conducted that involves work that is more intense in character than work permitted under the definition of AUTO SERVICE STATION. An AUTO REPAIR GARAGE shall include, but not be limited to, any use that involves any of the following work: major mechanical or body work, straightening of body parts, painting, welding or rebuilding of transmissions. Any use permitted as part of an AUTO SERVICE STATION is also permitted as part of an AUTO REPAIR GARAGE.
15 16	(A) Standards and conditions generally applicable in all zoning districts where permitted:
17 18 19	(1) Any spray paint work shall be performed within a building. All spray painting shall require a fume collection system that directs fumes away from any adjacent dwellings.
20 21	(2) Outdoor storage of vehicles shall be set back a minimum of 20 feet from a lot line of an existing dwelling.
22 23 24	(3) Overnight outdoor storage of junk other than junk vehicles shall be prohibited within view of a public street or an abutting or adjacent dwelling.
25 26 27 28	(4) An individual junk vehicle shall not be stored within view of a public street or an abutting or adjacent dwelling for a total of more than 20 days. A maximum of six (6) junk vehicles may be parked on a lot outside of an enclosed building at any one time.
29	(5) Fuel pumps shall be at least 25 feet from the street right-of-way.
30 31	AUTO FUEL/SERVICE STATION – A building and/or land where vehicle fuel (i.e., gasoline, diesel, etc.) is sold and where no repairs are conducted, except work that may be

1	conducted that is closely similar in character to the following: sale and installation of oil,		
2	lubricants, batteries, belts, and similar accessories and safety and emission inspections.		
3	This use may include a convenience store selling ready-to-eat food for consumption off		
4	the lot, common household products, and similar items.		
5	(A) Standards and conditions generally applicable in all zoning districts where		
6	permitted:		
7	(1) See standards and conditions for AUTO REPAIR GARAGE uses.		
8	BED-AND-BREAKFAST – The use of a single-family detached dwelling which includes the		
9	rental of overnight sleeping accommodations and bathroom access. This shall not include		
10	a use that provides any cooking facilities for use by guests or that provides meals for		
11	persons other than overnight guests, unless the requirements for a RESTAURANT are also		
12	met. This term shall only include a use serving transient visitors to the area.		
13	(A) Standards and conditions generally applicable in all zoning districts where		
14	permitted:		
15	(1) Minimum lot area of 6,000 square feet plus 300 square feet for each		
16	sleeping accommodation in excess of four (4), provided that the prescribed		
17	yard, lot width, and height requirements for single-family detached		
18	dwelling are met.		
19	(2) Capacity. A maximum of five (5) sleeping accommodations.		
20	(3) Minimum off-street parking: two (2) parking spaces for the		
21	owners/managers/employees PLUS 1.0 parking spaces for each sleeping		
22	accommodation. No more than two (2) parking spaces shall be located		
23	within the required front yard. If more than four (4) parking spaces are		
24	provided within 50 feet of an abutting dwelling, the parking spaces shall		
25	be separated from the abutting lot line by a buffer yard of least ten (10)		
26	feet in depth the entire length of the parking spaces.		
27	(4) At least one (1) bathroom shall be provided for every three (3) sleeping		
28	accommodations, plus one (1) bathroom for resident operators.		
29	(5) Signs. There shall not be any signs, show windows, or any type of display		
30	or advertising visible from outside the premises, except for a single sign		
31	which shall:		

1		(a) Not be internally illuminated;
2		(b) Have a maximum sign area of six (6) square feet; and
3 4		(c) Have a maximum total height above the adjoining grade of eight (8) feet.
5	(6)	Appearance. The use shall have an appearance and character consistent
6		with a residence. The only exterior changes permitted to portions of
7		residential buildings that are visible from a public street shall be for historic
8		restoration, cosmetic improvements, and any necessary safety or
9		handicapped access improvements.
10	(7)	The use shall be operated and managed on a daily basis by owners
11		permanently residing on the premises. A maximum of two (2) nonresident
12		employees may regularly work on the premises.
13	(8)	Food. Separate cooking facilities shall not be provided in any guest room.
14		Food shall only be served to guests who are staying overnight and not to
15		the general public, unless a restaurant is also permitted in the district and
16		the requirements for a restaurant are also met.
17	(9)	The use shall be limited to transient visitors to the area. No guest shall stay
18		for more than 24 total days in any sixty-day period.
19	(10)	The use of any amenities, such as swimming pool or tennis court, shall be
20		restricted in use by overnight guests and permanent residents of the
21		establishment and their occasional invited guests, unless commercial
22		recreation facility is permitted in the district and the requirements for such
23		use are also met.
24	(11)	Utilities. The applicant shall prove that any existing on-lot septic system is
25		sufficient in size for the expected increase in flow and that there is no
26		visible sign of failure of the system. The applicant shall also provide a
27		written signed statement stating that any well water to be used has been
28		tested by a professional laboratory within the last three (3) months and
29		found to be of satisfactory quality and quantity.
30	(12)	A bed-and-breakfast use may be within any principal building that meets
31		the requirements of this Section. No new accessory building may be built
32		to accommodate sleeping accommodations or a restaurant. All existing

1 2		principal buildings shall be retained, and the rooflines of such buildings shall be maintained.			
3		(13) Recreation activity setback. All active recreation activities shall be set back			
4		a minimum of 25 feet from lot lines and shall cease within one hour after			
5		sundown.			
6		(14) Liquor. The use shall not operate in combination with a liquor license, nor			
7		shall alcoholic beverages be sold by the drink. If alcoholic beverages are			
8		made available to guests, all applicable State Laws regulating the use of			
9		alcoholic beverages shall be complied with.			
10	BETTING	G USE – A use where lawful gambling activities are conducted including, but not			
11	limited	to, offtrack pari-mutuel betting. This term shall not include betting under the			
12		ttery programs or betting under the small games of chance provisions of State			
13		ich shall instead be regulated under the regulations applicable to the principal			
14	use of th	of the property (such as a MEMBERSHIP CLUB).			
15	BOARDI	NGHOUSE OR ROOMING HOUSE – A residential use in which:			
16	(A)	Two (2) or more individual rooms that do not meet the definition of a dwelling			
17		unit are rented for habitation; or			
18	(B)	A dwelling unit that includes greater than the permitted maximum number of			
19		unrelated persons.			
20	(C)	Standards and conditions generally applicable in all zoning districts where			
21		permitted:			
22		(1) Minimum lot area of 6,000 square feet plus 300 square feet for each			
23		sleeping room in excess of four (4), provided that the prescribed yard, lot			
24		width, and height requirements for a single-family detached dwelling are			
25		met unless a larger lot is required by the applicable district regulations.			
26		(2) Each sleeping room shall be limited to two (2) persons each.			
27		(3) A boardinghouse may either involve or not involve the providing of meals			
28		to residents; provided, sleeping rooms do not contain facilities for the			
29		refrigeration and preparation of food by guests, such as a refrigerator and			
30		a cooktop/stove (or a refrigerator, a microwave, a hot plate, and a			
31		dishwasher or kitchenette sink).			

1		(4)	Signs shall be limited to nor more than two (2) wall signs, the total area of			
2			which may not exceed six (6) square feet.			
3		(5)	Rooms shall be rented for a minimum period of five (5) consecutive days.			
4		(6)	A boardinghouse shall not include a use that meets the definition of a			
5			hotel, motel, life care center, personal care home, bed-and-breakfast use,			
6			group home or nursing home.			
7	BULK RE	CYCLI	ING CENTER – A use involving the bulk commercial collection, separation,			
8	and/or p	oroces	ssing of types of waste materials found in the typical household for some			
9	product	ive re	euse, but which does not involve the actual processing or recycling of			
10	hazardo	us or	toxic substances, and which does not primarily involve the processing of			
11	•		olid waste, unless the use also meets the applicable requirements for a solid			
12	waste tr	waste transfer facility. This definition shall not include a JUNKYARD.				
13	CARETAKER'S RESIDENCE – A residence located on a premises of the main nonresidential					
14	use and	occu	pied only by a caretaker, caretaker's family, or guard employed on the			
15	premise	s. Exa	amples include, but are not limited to parsonage, rectory, etc.			
16	CAR WA	SH – 1	The use of a building or site for washing and cleaning of passenger vehicles,			
17	recreational vehicles, or other light duty equipment. Car wash functions can be					
18	perform	rformed by an attendant, mechanically, or through self-service by the driver or				
19	occupan	nt of th	ne vehicle.			
20	(A)	Stan	dards and conditions generally applicable in all zoning districts where			
21		pern	nitted:			
22		(1)	Traffic flow and ingress-egress shall not cause traffic hazards on adjacent			
23			streets, nor cause stacking of vehicles onto streets waiting to enter the car			
24			wash facility.			
25		(2)	On-lot traffic circulation channels and parking areas shall be clearly			
26			marked.			
27		(3)	Adequate provisions shall be made for the proper and convenient disposal			
28			of refuse. For a truck wash, the applicant shall provide evidence that			
29			adequate measures will be in place to prevent pollutants from being			
30			washed into the groundwater or waterways.			

1 2 3		(4)	flow into any storm sewers, waterways, or the groundwater outside of an on-lot septic system.
4 5		(5)	Water from the operation shall not flow onto sidewalks or streets, to prevent hazards form by ice.
6 7		(6)	Any car wash that is located within 250 feet of the lot of an existing dwelling shall not operate between the hours of 9:00 p.m. and 7:00 a.m.
8 9		(7)	Any chemicals that may be hazardous to aquatic life shall be stored within an area that will completely contain any leaks or spills.
10 11 12		rnme	Land or buildings used for the burial of deceased humans, but not animals. nt or scattering of remains of properly cremated humans is not regulated by
13 14	(A)		dards and conditions generally applicable in all zoning districts where nitted:
15		(1)	Minimum lot area of two (2) acres.
16 17 18		(2)	A crematorium, where allowed, shall be set back a minimum of 250 feet from all lot lines of existing dwellings and all undeveloped residentially zoned lots.
19 20 21 22		(3)	All structures and graves shall be set back a minimum of 30 feet from the lot line of an abutting dwelling or any undeveloped residentially zoned lot; 20 feet from the right-of-way of any public street; and, 10 feet from the cartway of an internal driveway.
23		(4)	No grave sites shall be located within the one-hundred-year floodplain.
24 25 26		(5)	The use shall include an appropriate system to ensure perpetual maintenance.

CHILDCARE USE: 1 2 (A) FAMILY CHILDCARE HOME — Out-of-home childcare provided at any one time 3 for part of a 24-hour day, to six (6) or fewer children, who are fifteen (15) years 4 of age or younger, and who are not related to operator. Family Child Care Home is operated as an accessible use within the operator's principal use dwelling unit 5 either for profit or not-for-profit. 6 7 (1) Standards and conditions generally applicable in all zoning districts where permitted: 8 9 The use may only be operated as an accessory use incidental to the primary residential dwelling use. 10 11 (b) The use shall be actively operated by a permanent resident of the 12 dwelling. 13 (c) The use may be operated either for profit or not-for-profit. 14 (d) The dwelling shall retain a residential appearance with no change to the exterior of the dwelling to accommodate the use, other than any 15 16 needed safety improvements. 17 Children of the operator and residing in the principal dwelling within 18 which childcare is provided shall not be counted toward the maximum number of six (6) children permitted within the principal 19 20 dwelling at any one time. 21 (f) The use shall, if applicable, comply with all requirements and certifications regulated by the Pennsylvania Department of Human 22 Services. 23 24 A minimum of 200 square feet of safe exterior play area on the (g) 25 subject lot shall be available, which must be fenced. 26 (h) Childcare provided to seven (7) or more children fifteen (15) years of 27 age or younger shall be considered a principal use CHILDCARE 28 CENTER and meet the standards for same, where permitted.

1	(B)	CHIL	DCAR	RE CENTER – A nonresidential facility in which out-of-home care is
2		prov	/ided a	at any one time for part of a 24-hour day to seven (7) or more children,
3		who	are f	ifteen (15) years of age or younger.
4		(1)	Such	n facilities include:
5			(a)	Care provided to a child at the parent's work site when the parent is
6				not present in the childcare space.
7			(b)	Care provided in private or public, profit or nonprofit facilities.
8			(c)	Care provided before or after the hours of instruction in nonpublic
9				schools and in private nursery schools and kindergartens.
10		(2)	Such	n facilities do not include:
11			(a)	Care provided by relatives.
12			(b)	Care furnished in places of worship during religious services.
13			(c)	Care provided in a facility where the parent is present at all times
14				childcare is being provided.
15			(d)	Care provided during the hours of instruction in nonpublic schools
16				and in private nursery schools and kindergartens.
17		(3)	Stan	dards and conditions generally applicable in all zoning districts where
18			perr	mitted:
19			(a)	A Childcare Center shall be a principal use the premises or accessory
20				and incidental to an appropriate nonresidential use (e.g., place of
21				worship, office building, large employer, etc.).
22			(b)	For the purposes of zoning, a "Group Child Care Home" facility, as
23				regulated by the Pennsylvania Department of Human Services, shall
24				be considered a CHILDCARE CENTER facility.
25			(c)	A Childcare Center may occur in a building that also includes
26				permitted or nonconforming dwelling units, provided the Childcare
27				Center is not considered the principal use of the premises.

2			(d)	The use shall comply with all requirements and certifications regulated by the Pennsylvania Department of Human Services.
3			(e)	Traffic flow and ingress-egress shall not cause traffic hazards on
4				adjacent streets, nor cause stacking of vehicles onto streets waiting
5				for drop-off and pick-up.
6			(f)	Convenient parking spaces, whether required or not, shall be
7				provided for persons delivering and waiting to pick up children.
8			(g)	In residential districts, any permitted Childcare Center shall maintain
9				an exterior appearance that resembles and is compatible with
10				adjacent dwellings in the neighborhood.
11			(h)	The use shall include adequate measures to ensure the safety of
L2				children from traffic or other nearby hazards. This shall include a
13				secure fence around any outdoor areas routinely used for outdoor
L4				play to separate the areas from abutting streets or other nuisances
15				or hazards on adjoining lots that might be attractive to children.
16			(i)	Outside play areas shall be limited to use between 8:00 a.m. and 6:00
17				p.m. if located within 200 feet of an abutting or adjacent dwelling.
18			(j)	Outdoor play areas of a daycare center involving the care of twenty-
L9				five (25) or more children at any one time shall be set back a
20				minimum of twenty-five (25) feet from the lot line of an abutting
21				dwelling.
22	COMM	UNITY	CENT	ER – A noncommercial use that exists solely to provide leisure and
23	educati	onal ad	ctiviti	es and programs to the general public or certain age groups. The use
24	also ma	y inclu	ıde th	ne noncommercial preparation and provision of meals to low-income
25	and/or	elderly	pers	ons. This shall not include residential uses or a treatment center.
26	(A)	Stan	dards	and conditions generally applicable in all zoning districts where
27		perm	nitted	:
28		(1)	Mini	mum lot area of 20,000 square feet.
29		(2)	All p	arking and interior driveways, except necessary entrance/exit drives,
30		. ,	-	be set back a minimum of 50 feet from all residential lot lines and 25

1	feet from all other lot lines. All buildings shall be set back a minimum of						
2	25 feet from side and rear lot lines.						
3	DATA CENTER – A facility used primarily for or intended to be used primarily for the						
4	housing, operation, and/or co-location of computer and communications equipment and						
5	for handling, storing, and backing up the data necessary for the operation of a business						
6	or organizational entity. A data center generally includes environmental controls (air						
7	conditioning, fire suppression, etc.), redundant/backup power supplies, redundant data						
8	communications connections, and high security.						
9	DAYCARE CENTER, ADULT – A use providing supervised care and assistance primarily to						
10	persons who are over age 60 and/or persons with Alzheimer's disease, or persons						
11	mentally, physically, or developmentally disabled who need such daily assistance because						
12	of their limited mental and/or physical abilities. This use shall not include persons who						
13	need oversight because of behavior that is criminal or violent in nature.						
14	(A) Standards and conditions generally applicable in all zoning districts where						
15	permitted:						
16	(1) This use may involve occasional overnight stays, but shall not primarily be						
17	a residential use.						
18	(2) The use shall involve typical stays of less than a total of 60 hours per week						
19	per person.						
20	(3) Shall be fully licensed by the State, if required by the State.						
21	(4) Shall include constant supervision during all hours of operation.						
22	(5) Shall not meet the definition of a TREATMENT CENTER.						
23	DISTRIBUTION – A use involving the processing of materials so as to sort out which						
24	finished goods are to be transported to different locations and the loading and unloading						
25	of such goods. This use usually involves inventory control, material handling, order						
26	administration, and packaging and distributes goods to retail stores. See ORDER						
27	FULFILLMENT CENTER and WAREHOUSE.						
28	DORMITORY – A building specifically designed for a long-term stay by students of a school,						
29	college, university, or nonprofit organization for the purpose of providing rooms for						
30	sleeping purposes. One common kitchen and some common gathering rooms for social						
31	purposes may also be provided.						

1	DRIVE-THROUGH FACILITY – A facility which provides a service directly to a motor vehicle					
2	or where the customer drives a motor vehicle onto the premise and to a window or					
3	mechanical device through or by which the customer is serviced without exiting the					
4	vehicle.					
5	DWELLING / DWELLING UNIT – A building or part of a building designed for occupancy by					
6	one (1) family for non-transient residential purposes, as a single housekeeping unit					
7	containing independent living, sleeping, cooking, and sanitary facilities. In no case shall a					
8	motor home, trailer coach, automobile chassis, tent, or portable building be considered a					
9	dwelling. No dwelling unit may include a separate living area that is completely separated					
10	by interior walls so as to prevent interior access from the remainder of the living area.					
11	This Chapter categorizes dwellings into the following types:					
12	(A) CONVERSION APARTMENT – A new dwelling unit created within an existing					
13	building in accordance with the following standards, where permitted.					
14	(1) Standards and conditions generally applicable in all zoning districts where					
15	permitted:					
16 17	(a) Shall include a minimum of 500 square feet of habitable, indoor, heated floor area.					
17	neated floor area.					
18	(b) Shall meet the standards and conditions generally appliable in all					
19	zoning districts where permitted for ACCESSORY DWELLING UNIT					
20	(B) DWELLING UNIT, ACCESSORY (ADU) – A separate, complete housekeeping					
21	dwelling unit, but not a mobile/manufactured home, located on the same lot as					
22	a single-family dwelling unit, either within the same building as the single-family					
23	dwelling unit or in a detached building.					
24	(1) Standards and conditions generally applicable in all zoning districts where					
25	permitted:					
26	(a) The accessory dwelling unit shall be inhabited by a minimum of one					
27	(1) of the following:					
28	(i) A relative of an occupant of the principal dwelling unit on					
29	the same lot;					

1 2 3			(ii)	A full-time caretaker of the property who does not pay cash rent and who does not have any other full-time occupation; or
4			(iii)	A full-time caregiver (such as a nurse) to an occupant of the
5				principal dwelling unit, provided that such caregiver does
6 7				not pay cash rent, and who does not have any other full-time occupation.
8		(b)	An exi	sting single-family detached dwelling shall maintain the
9				ance of a single-family detached dwelling from the street with
10			_	front entrance. Additional entrances may be placed on the
11 12				rear of the structure or the principal and accessory dwellings ernally share the single front entrance.
13		(c)	•	ncipal dwelling unit shall include a minimum of 600 square
14			feet of	floor area.
15		(d)	No mor	e than one (1) accessory dwelling unit, where permitted, may
16			be deve	eloped on a lot.
17		(e)	The dw	elling unit should be designed and installed in such a way that
18			it can e	asily be reconverted into part of the principal dwelling unit (or
19			in the o	case of an accessory building, revert to a nonresidential use)
20			after th	ne permitted occupant no longer lives within it. Once the
21				ry dwelling is no longer occupied by a permitted occupant,
22				elling shall be reconverted into part of the principal dwelling
23			unit, be	e removed, or be converted to storage or another permitted
24			accesso	ry use.
25		(f)	If the a	ccessory dwelling is within the same building as the principal
26			dwellin	g, the two dwelling units shall have at least one
27			interco	nnecting inside door.
28		(g)	The dw	relling shall be within a principal or accessory building that
29			existed	at the time of adoption of this Chapter or within an addition
30			to such	a building.
31	(C)	DWELLING	G, ATTAC	HED – A dwelling which is joined to another dwelling with one
32				vall or walls.

1	(D)	DWELLING, GARDEN APARTMENT – A multiple-family dwelling located in a
2		purpose-designed residential building containing three (3) or more dwelling
3		units on one (1) lot, not exceeding three (3) stories, with units located side-by-
4		side and on top of each other. Garden apartment buildings are usually a group
5		of buildings designed as an integral whole sharing design features such as
6		balconies, courts, considerable common lawn or garden space, etc.
7	(E)	DWELLING, HIGH RISE – A multiple-family dwelling located in a building
8		containing three (3) or more dwelling units on one (1) lot having eight (8) or
9		more stories in height. See DWELLING, MULTI-FAMILY.
10	(F)	DWELLING, LOW-RISE – A multiple-family dwelling located in a building
11	(1)	containing three (3) or more dwelling units on one (1) lot having two (2) to three
12		(3) stories in height. See DWELLING, MULTI-FAMILY.
		(-,
13	(G)	DWELLING, MANUFACTURED – See MANUFACTURED DWELLING UNIT.
L4	(H)	DWELLING, MID-RISE — A multiple-family dwelling located in a building
15		containing three (3) or more dwelling units on one (1) lot having four (4) to seven
16		(7) stories in height. See DWELLING, MULTI-FAMILY.
17	(1)	DWELLING, MIXED-USE – One (1) or more dwelling units within a mixed-use
18	(.,	building; the residential component space of a mixed-use building or a mixed-
19		use development. See MIXED-USE BUILDING for standards and conditions
20		generally applicable in all zoning districts where permitted.
21	(J)	DWELLING, MULTI-FAMILY – A dwelling unit located in a building, or portion
22	(3)	thereof, located on one (1) designed exclusively for occupancy by three (3) or
23		more families living independently of each other in individual dwelling units.
-3 24		Such dwelling units may or may not share common entrances or other spaces.
- - 25		Individual dwelling units may be owned as condominiums or offered for rent.
26		The term includes "flats" and "apartments."
27		(1) Standards and conditions generally applicable in all zoning districts where
28		permitted:
29		(a) Multi-family dwelling units located above the ground floor shall not
30		have direct access to the individual dwelling unit from a principal
31		façade by way of an outdoor pedestrian walkway as generally shown
32		in the following image.



- (H) DWELLING, SINGLE-FAMILY (DETACHED) A building containing (1) dwelling unit accommodating only one (1) family that is entirely surrounded by open space on the same lot.
 - (1) Standards and conditions generally applicable in all zoning districts where permitted:
 - (a) No single-family detached dwelling unit shall be less than twenty (20) feet in width.
 - (b) Principal single-family detached dwelling units should have a pitch that conforms to the roof pitches of adjacent single-family detached dwelling units.
 - (c) Single-family detached dwelling units should be clad in one or a combination of wood siding, vinyl siding, aluminum siding, fiber cement siding, unit masonry, manufactured masonry, or other material acceptable under the Building Code.
- (I) DWELLING, TOWNHOUSE A single-family attached dwelling unit located in a building containing three (3) or more like dwelling units and with each dwelling unit being completely separated from and attached to each other by unpierced vertical walls. Each dwelling unit shall have its own outside access.



1	Each	dwe	lling unit may or may not be on a separate lot. Side yards are adjacent
2	to e	ach e	end unit. Townhouses may also be commonly referred to as "row
3	hous	ses."	
4	(1)	Stan	dards and conditions generally applicable in all zoning districts where
5		perr	mitted:
6		(a)	Minimum size of a site to be developed for townhouse dwelling units
7			shall be 9,000 square feet.
8		(b)	Maximum residential density for townhouse dwelling units shall be
9			15 dwelling units per acre.
10		(c)	Areas of land that are capable of additional development shall not be
11			used towards calculating the allowable residential density unless
12			those lands are deed restricted against further development.
13		(d)	Lot area and dimensions for each townhouse unit. No townhouse lot
14			or premises shall contain an area of less than 1,600 square feet and
15			a minimum lot and townhouse dwelling unit width of not less than
16			twenty (20) feet.
17		(e)	Maximum number of dwelling units within a townhouse building
18			shall be six (6) to reduce the visual impact of a long and imposing
19			façade.
20		(f)	Dwelling unit access. No two (2) townhouse dwelling units shall be
21			served by the same interior or exterior stairway or by the same
22			exterior door.
23		(g)	Yard requirements.
24			(i) Front yards. With the exception of the Building Setbacks and
25			Garage Access standard in Subsection (k) below, the
26			minimum and maximum front yard setbacks, including
27			contextual setback, if applicable, of the zoning district in
28			which the use is located shall be observed.
29			(ii) Rear yards. The minimum rear yard setback requirement for
30			the principal townhouse building shall be fifteen (15) feet to
31			the rear lot line.

1 2 3 4 5	(iii) Private yard area. Every lot containing a townhouse dwelling unit must provide a private usable yard of at least 320 square feet, oriented to either the building rear or side, enclosed visually by fences at least five (5) feet in height or plantings to screen first level views from abutting units.
6 7 8	(iv) Side yards. The minimum side yard setback, including corner lots, of the district in which the use is located shall be observed.
9	 Buffer yard. A fifteen (15) foot buffer yard with screening shall be provided between any townhouse building and:
11	(i) An abutting existing single-family detached dwelling; or,
12 13	(ii) The right-of-way of an arterial street that abuts the side or rear of a townhouse building.
14 15 16 17 18	Separation. No portion of a townhouse building, accessory structure, or other building type in or related to one (1) group or cluster of townhouse buildings shall be nearer than fifteen (15) feet to any portion of a townhouse building, accessory structure, or other building type.
19 20 21 22 23 24	Architectural treatment. The facades of townhouse dwelling units in a townhouse building shall be varied so that not more than two (2) abutting townhouse dwelling units have the same front yard setback and the same or essentially the same architectural treatment of facades and rooflines. Minimum variance standards are, at least, as follows:
25 26 27 28 29	(i) Setback variation. No more than two (2) abutting townhouse dwelling units shall have a common front building setback. Variations in the setback of front facades of townhouse dwelling units within a townhouse building shall be two (2) to six (6) feet.
30 31 32	(ii) Townhouse dwelling units shall have a variation of building materials, window treatments, protrusions, and/or rooflines to enhance otherwise flat façades.

1	(k)	Buildii	ng Setbacks and Garage Access.
2		(i)	No townhouse dwelling unit shall be located further than
3			twenty-five (25) feet from the front property boundary when
4			front-accessed surface parking and/or front-loaded garage
5			entrance are provided.
6		(ii)	Where a rear or side alley provides vehicle access, no garage
7			or carport entrance, whether integral to the townhouse unit
8			or detached, shall be located a minimum of twenty-six (26)
9			feet from the opposite right-of-way line of the alley.
10	(1)	Acces	s – curb cuts.
11		(i)	All front-loaded garages and driveways must be paired and
12			not more than one (1) curb cut shall be permitted per two (2)
13			townhouse dwelling units. Curb cut widths shall not exceed
14			twenty (20) feet at the right-of-way line.
15		(ii)	A minimum distance of forty (40) feet shall be maintained
16			between curb cuts along the townhouse building frontage.
17		(iii)	A minimum corner clearance for curb cuts shall be fifteen (15)
18			feet from property line at uncontrolled intersections and
19			thirty (30) feet from property line at controlled (either signed
20			or signalized) intersections.
21		(iv)	Vehicular ingress and egress access points (curb cuts) onto all
22			arterial and collector streets shall be minimized to the lowest
23			reasonable number. No townhouse dwelling unit shall be
24			constructed so as to provide direct vehicular ingress or egress
25			(curb cut) to any arterial or collector street. A townhouse
26			building shall have not more than two (2) curb cuts to any
27			arterial or collector street.
28		(v)	In no case shall any curb cut be permitted which, in the
29			opinion of the Zoning Official, may cause an unsafe or
30			hazardous driving condition.
31			-

1	(m)	Parkin	g.
2		(i)	Access to off-street parking spaces and rear-loaded integral,
3			attached, or detached garages from a rear alley is desired and
4			strongly encouraged to promote pedestrian-friendly
5			streetscapes along townhouse building fronts.
6		(ii)	Required off-street parking spaces may be provided on the lot
7			or premises of the townhouse dwelling unit it is intended or
8			in a commonly owned and maintained off-street parking bay
9			or facility; provided, that no parking space shall be more than
10			175 hundred feet, by the most direct pedestrian route, from
11			the entrance of the townhouse it is intended to serve.
12		(iii)	Parking Space Setback. All off-street parking spaces, except
13			spaces on driveways immediately in front of carport or garage
L4			entrance, shall be set back a minimum of ten (10) feet from
15			any adjoining single- or two-family dwelling.
16	(n)	Garage	e doors or openings.
17		(i)	To avoid garages from being an overly prominent part of the
18			view of townhouses from streets, landscaped parking courts
19			or garages/carports at the rear of dwellings are desired and
20			strongly encouraged.
21		(ii)	Garage doors/openings shall not occupy more than 70% of
22			the first-floor front façade of each townhouse dwelling unit.
23		(iii)	Garage doors/openings shall not occupy more than 50% of
24			the first-floor front façade of the total townhouse building
25			unless at least one (1) of the following design techniques are
26			utilized:
27			➤ Incorporate architectural design features in the garage
28			doors such as windows or other decorative elements.
29			➤ Garage doors are painted a color other than white to
30			complement the façade.

1 2 3 4		Garage doors/openings are recessed from the remainder of the front façade unless the front door contains a covered patio or portico structure or is access by a stairway.
5 6		Garage doors/openings contain a separate roof canopy to provide shading and definition from remaining façade.
7 8 9 10 11	(0)	Utilities and Services. All electrical and telecom service lines connected to townhouse dwelling units and townhouse buildings shall be placed underground. Proper and adequate access for emergency response purposes and access to service areas to provide garbage and waste collection, and for other necessary services, shall be provided.
13 14 15 16 17	(p)	Accessory Structure – Detached Subordinate Building. No accessory structure shall be erected in any side or front yard. An accessory building may be located in a rear yard and shall occupy not over twenty-five (25) percent of the rear yard area and shall be set back at least ten (10) feet from any alley.
18	(q)	Common open space.
19 20 21 22 23 24 25		(i) For townhouse development involving 25 or more dwelling units, a minimum of ten (10) percent of the total land area shall be dedicated as common open space. This common open space shall be in addition to any other requirements of this Chapter or the Subdivision and Land Development Ordinance. Common open spaces are encouraged to be used as a buffer against any abutting major roads.
26272829		(ii) The applicant shall prove to the satisfaction of the Zoning Office, upon advice of the City Council, that there will be an adequate permanent method in place to maintain the common open space.
30 31		(iii) Areas within twenty-five (25) feet of a townhouse building shall not be used to count towards the required amount of

EXTRACTION, MINERAL – All or any part of the process involved in the mining of minerals by removing overburden and mining directly from the mineral deposits, open pit mining or minerals naturally exposed, mining by auger method, dredging and quarrying, underground mining and surface work incidental to an underground mine.

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EXTRACTION, OIL AND GAS – All or any part of the process involved in the drilling, stimulating, production or waste treatment and disposal of natural crude oil, petroleum, natural gas or other fluid hydrocarbons.

EXTRACTIVE INDUSTRY — A heavy industry use that involves the extraction of minerals, including solids, such as coal and ores; liquids, such as crude petroleum; and gasses, such as natural gasses. The term also includes quarrying; well operation; milling, such as crushing, screening, washing, and flotation; and other preparation customarily done at the extraction site or as a part of the extractive activity.

FACTORY-BUILT DWELLING — Dwelling units built in a factory, transported to the site, and installed and are required to meet the same building code requirements for "site-built" or "stick-built" dwelling units. In contrast, see MANUFACTURED DWELLING UNIT. For zoning purposes, such dwelling units are considered to be identical to "site-built" or "stick-built" dwelling units. Types of factory-built homes, for the purpose of this Chapter, include:

(A) MODULAR HOMES – These factory-built dwelling units are built in modules to local and state building codes standards, transported to the site, and installed to the same local and state building code standards. In Pennsylvania, modular housing is referred to as industrialized housing by the Industrialized Housing Act (IHA), as amended, and is regulated by the Department of Community and Economic Development. The IHA defines industrialized housing as a structure designed primarily for residential occupancy, and classified with Use Group R in accordance with the standards adopted under §29.41 (relating to adoption of standards), as amended, and which is wholly or in substantial part made, constructed, fabricated, formed, or assembled in manufacturing facilities for installation or assembly and installation on the building site so that concealed parts or processes of manufacture cannot be inspected at the site without disassembly, damage, or destruction. Dwelling units built to be sited in Pennsylvania must be built to comply with the adopted International Residential Code (IRC) and once they reach the home site are subjected to the same inspection processes as site-built homes.

1 2 3 4	(B)	the pane	ELIZED HOMES – Similar to modular homes, these dwelling units are built to adopted International Residential Code (IRC). But unlike modular, a elized dwelling unit is built wall by wall and shipped to the site, instead of in es or modules.
5	(C)		-CUT HOMES – This type of factory-built dwelling uses building materials bry-cut to design specifications, transported to the site, and assembled. Pre-
6 7			homes include kit, log, and dome homes. These homes must meet the
8			oted International Residential Code (IRC).
9	FARM-RELATED USE – An accessory use to a dwelling or farmstead.		
10	FINANCIAL SERVICES – An establishment primarily engaged in providing financial and		
11	banking	servi	ces. Typical uses include banks, savings and loan institutions, stock and bond
12	brokers, loan and lending activities and similar services.		
13	FUNERA	L HO	ME – An establishment engaged in undertaking services such as preparing
14	the human dead for burial, the performance of autopsies and similar surgical procedures,		
15	arranging and managing funerals, space(s) or chapel(s) for the conduct of funerals and		
16	informal gatherings, the display of funeral merchandise/supplies, and may include limited		
17	caretake	er faci	lities.
18	(A)	Stan	dards and conditions generally applicable in all zoning districts where
19		permitted:	
20		(1)	Minimum lot area of 7,200 square feet plus 300 square feet for each
21			chapel.
22		(2)	The prescribed yard, lot width, and building height requirements for a
23			single-family detached dwelling in the R-1A District are met.
24		(3)	The main building shall not be located nearer than 100 feet to an R-1A
25			District.
26		(4)	There shall be no crematory, receiving vault, preparation room, or display
27			of merchandise/supplies or advertising visible from outside the main or
28			accessory building.
29		(5)	There shall be no loading or unloading of uncasketed bodies of deceased
30			persons from the public right-of-way.

2	right-of-way in a manner that impedes normal traffic movement.
3	(7) The scale of business in relationship to the character of uses around the
4	funeral home location shall not be detrimental to or alter the character of
5	the neighborhood.
6 7	GARAGE SALE - The accessory use of any lot for the occasional sale or auction of only common household goods and furniture and items of a closely similar character.
8 9	(A) Standards and conditions generally applicable in all zoning districts where permitted:
10 11	(1) A garage sale shall not include sale of new merchandise, other than custom crafts.
12	(2) Garage sales shall be limited to a maximum of four (4) total days in any two
13	(2) consecutive months.
14	GARAGE, PRIVATE – A detached accessory or portion of a principal building housing the
15	motor vehicles of the occupants of the premises, but not commercial vehicles.
16	GARAGE, PUBLIC – A building or portion thereof for the parking or storage of motor
17	vehicles and in which no other use is conducted, which is available for public use.
18	GROUP HOME – A group of up to ten (10) unrelated "handicapped" or "developmentally
19	delayed" persons living together in a lawful dwelling unit as a single housekeeping unit
20	and sharing common facilities.
21	(A) Standards and conditions generally applicable in all zoning districts where
22	permitted:
23	(1) Supervision. There shall be adequate supervision as needed by an
24	adequate number of person(s) trained in the field for which the group
25	home is intended. The dwelling unit may also be occupied by not more
26	than two (2) additional persons acting as houseparents or guardians who
27	need not be related to each other or to any of the "handicapped" or
28	"disabled" persons residing in the group home.
29	(2) Certification. The use shall be licensed or certified under an applicable
30	State, County, or Federal program for group housing, if applicable. A copy

1 2				by such license or certification shall be filed with the City and shall be lired to be shown to the Zoning Officer in the future, upon request.
3			The	group home shall notify the City within fourteen (14) days if there is a
4			char	ge in the type of clients, the sponsoring agency, the maximum number
5			of re	sidents, or if an applicable certification/license expires, is suspended,
6			or is	withdrawn.
7		(3)	Cour	nseling. Any medical, counseling services, or office space located
8			with	in the dwelling unit shall be limited to providing services to residents
9			of th	e group home.
10		(4)	A gr	oup home may not be a lodging house, fraternity, sorority, personal
11			care	home, or treatment center.
12		(5)	The	dwelling unit shall have one primary means of ingress/egress, common
13			eatir	ng/cooking areas, and single utility connections.
14		(6)	Exce	pt as may be required for health or safety codes or for accessibility
15			acco	mmodations, the use may not require alteration to the exterior of the
16			build	ling not otherwise permitted for single-family detached dwellings.
17		(7)	Mini	mum on-site parking: Two (2) parking spaces for the dwelling unit
18			PLUS	S one (1) additional parking space for every two (2) staff persons on
19			duty	•
20				a used for the takeoff and landing of helicopters, together with any
21	related	suppo	rt fac	ilities such as for maintenance, refueling and storage. This Chapter is
22	not inte	nded	to reg	ulate the nonroutine emergency landing and takeoff of aircraft to pick
23	up serio	usly ii	njured	or ill persons, or other medical purposes.
24	(A)	Stan	dards	and conditions generally applicable in all zoning districts where
25		pern	nitted	:
26		(1)	Loca	tional Criteria.
27			(a)	Minimum Separation. Minimum separation between heliports,
28				helipads, and helistops shall be one (1), except for facilities
29				specifically intended for emergency use, such as medical evacuation
30				or police functions, and temporary landing sites.

1 2 3 4		(b)	Protected Areas. No heliport, helipad, or helistop shall be located within 1,000 feet of a residential zoning district or the site of a public or private school, except for heliports or helistops specifically intended only for emergency or police use.
5	(2)	Site	Development Standards.
6 7		(a)	Approach and departure paths sixty-five (65) feet wide shall be free of obstruction for a minimum distance of 400 feet.
8		(b)	Setbacks from property lines shall be as follows:
9			(i) Takeoff and landing area50 feet
10			(ii) Helicopter maintenance facilities25 feet
11			(iii) Administrative or operations building 15 feet
12 13		(c)	Any lighting used for nighttime operations shall be directed away from adjacent properties and public rights-of-way.
14 15		(d)	A telephone shall be provided on or adjacent to the heliport, helipad, or helistop.
16 17 18 19		(e)	Helipads or helistops intended for emergency use shall have a landing pad with a standard landing area designated and the words "Emergency Only." The initial direction of the departure routes shall be indicated on the takeoff and landing area.
20 21 22 23 24 25 26 27	(3)	the cond prop canrishall restrinum How	Planning Commission, may place such necessary and reasonable ditions on the use to prevent adverse impacts on surrounding perties and to carry out the objectives of this Chapter. If such impacts not be mitigated to an acceptable level, the conditional use application I be denied. Examples of conditions include, but are not limited to, ricting the types and sizes of aircraft, the hours of flight operations, the abers of flights per day, and the general direction of approach, etc. rever, City Council shall not place any conditions on the use that will
29 30 31		cond	ously interfere with the safety of the operations. In granting ditional use approval, City Council, with the advice of the Planning mission must find that the proposed heliport:

1 2 3	((a) Conforms to the location criteria and standards established below and the requirements of the Pennsylvania Bureau of Aviation and the Federal Aviation Administration.
4	((b) Is compatible with the surrounding environment.
5	((c) Will not pose a threat to public health, safety, or welfare.
6	HOME OCCUPA	ATION – An occupation, profession, service, or use conducted within a
7		by the resident thereof, that is clearly a customary, secondary, and
8	_	of a residential dwelling unit and does not change the residential character
9	of the property	or the neighborhood. Home occupations are divided into the two (2) class
10	types as further	r defined and explained below.
11 12	` ,	ards and conditions generally applicable to all Home Occupation accessory regardless of class type, in all zoning districts where permitted:
13	(1) A	A permit shall be required for any home occupation. Conditional use
14	â	approval shall be required for Class II Home Occupations. If the type of
15	ŀ	nome occupation enterprise or the home occupation class type changes, a
16	r	new approval shall be required.
17	(2) A	A home occupation shall be conducted completely indoors and may be
18	V	within a principal or accessory building. The total amount of floor area of
19	â	all buildings used for a home occupation shall not be greater than twenty-
20	f	five (25) percent of the total floor area of the principal dwelling unit.
21	(3) F	Prohibited home occupation types. The following uses shall not be
22	ŗ	permitted as a home occupation: adult uses, veterinarian office on a lot of
23	J.	ess than three (3) acres, stable, kennel, funeral home, industrial uses,
24	ν	wholesale sales on the premises (except for sales over the phone, internet,
25	C	or mail), restaurant, repairs of motor vehicles, trucking terminal,
26	r	machinery repair, manufacturing, etc.
27	(4)	Nuisances. The business activity may not use any machinery, equipment,
28	C	or process that produces noise, noxious odor, vibration, glare, electrical or
29	ϵ	electronic interference (including interference with radio or television
30	r	reception detectable outside the dwelling unit). Only general types and
31	S	sizes of machinery that are typically found in dwellings for hobby,
32	C	domestic, or sewing purposes shall be permitted. No home occupation

2		neighborhood.
3	(5)	Building appearance. The exterior of the dwelling unit and the lot shall not
4		be changed in such a way as to decrease its residential appearance, except
5		for permitted parking spaces and signage permitted for Class II Home
6		Occupation uses.
7	(6)	Hours of operation. A home occupation shall not be conducted in a way
8		that is perceptible from beyond the lot line between the hours of 9:00 p.m.
9		and 7:00 a.m. This time limit shall also apply to any loading or unloading
10		from vehicles on the property or on a street that causes noise to abutting
11		and adjacent residents.
12	(7)	Hazardous substances. The use shall not involve the storage or use of
13		hazardous, flammable, or explosive substances, other than types and
14		amounts commonly found in a dwelling.
15	(8)	No new buildings or additions shall be constructed to accommodate a
16		home occupation.
17	(9)	There shall be no outdoor operations or outdoor storage of materials,
18		products or equipment.
19	(10)	There shall be no stockpiling or inventory of a substantial nature.
20	(11)	Truck traffic. The use shall not require the parking of, storage of, or regular
21		servicing by a vehicle with an aggregate gross vehicle weight rating (GVWR)
22		over 12,000 pounds.
23	(12)	Advertising. The address of the home occupation shall not be advertised
24		in such a way that would encourage customers, clients, visitors, or sales
25		persons to come to the property without an appointment.
26	(13)	The business may not involve any illegal activity.
27	(14)	The business must obtain and maintain all requisite State and City business
28		licensing.
29		

1	HOME OCCUPATION, CLASS I – An accessory use which does not generate customer,			
2	client, or patient traffic, whether vehicular or pedestrian, pickup, delivery, or removal			
3	functions to or from the dwelling unit, in excess of those normally associated with the			
4	principal residential use. Also referred to as a "no-impact home-based business."			
5	(A) Standards and conditions generally applicable to Class I Home Occupation			
6	accessory uses in all zoning districts where permitted:			
7	(1) A Class I Home Occupation is considered a by-right accessory use, is			
8	personal to the resident, is not transferable to any other person, and does			
9	not apply to any other business of the resident.			
10	(2) The business activity shall not be detrimental to the residential character			
11	and use of the property and surrounding residential uses.			
12	(3) Employees. With the exception of permanent residents of the dwelling,			
13	there shall be no employees of the home occupation establishment			
14	working from or regularly visiting the dwelling from which the home			
15	occupation is conducted.			
16	(4) Signs and displays. There shall be no outside appearance of a business use			
17	including show windows, business display, signs, lights, or advertising			
18	visible from outside the premises.			
19	(5) There shall be not outside appearance of a business use, including, but not			
20	limited to parking, signs, or lights.			
21	(6) No clients or customers are permitted to visit the premises.			
22	HOME OCCUPATION, CLASS II – A home occupation Special Exception Use intended to			
23	allow businesses that generate limited quantities of customer visitation and/or			
24	merchandise deliveries. Any home occupation that is not clearly of type Class I shall be			
25	deemed to be Class II.			
26	(A) Standards and conditions generally applicable to Class II Home Occupation			
27	accessory uses in all zoning districts where permitted:			
28	(1) Class II Home Occupation is considered a conditional accessory use, is			
29	personal to the resident, is not transferable to any other person, and does			
30	not apply to any other business of the resident.			

1	(2)	An applicant for Class II Home Occupation conditional use approval shall
2		deliver or mail to all owners of record of adjacent dwellings a photocopy
3		of the zoning application and a statement of the date, time, and place of
4		the meeting at which the application is intended to be reviewed by the City
5		Council. The information shall be mailed or delivered a minimum of seven
6		(7) days before the meeting.
7	(3)	The business activity shall not be detrimental to the residential character
8		and use of the property and surrounding residential uses.
9	(4)	Employees. With the exception of permanent residents of the dwelling,
10		there shall be no more than three (3) employees working from the
11		premises at any one time. For home occupation business establishment
12		that do not generate customer, client, or sales persons visiting the
13		premises, the maximum of three (3) employees working from the premises
14		at any one time may be increased to five (5) persons; provided, the
15		applicant demonstrates to the City Council that the increase in employees
16		working from the premises at any one time will not cause adverse impacts
17		upon neighbors, such as high amounts of traffic, parking congestions, etc.
18	(5)	Retail sales shall not occur, nor services be provided on the premises on a
19		regular basis or in substantial volume that would be detrimental to the
20		residential character and use of the property and surrounding residential
21		uses. The City Council shall decide if customer visitation for the proposed
22		type and volume of retail activities or services is reasonable when
23		considering the conditional use application.
24	(6)	Instruction. Any instruction or tutoring shall be limited to a maximum of
25		four (4) students or clients on the property any one time.
26	(7)	Signs and displays. There shall be no outside appearance of a business use
27		including show windows, business display, signs, lights, or advertising
28		visible from outside the premises, except one (1) nonilluminated wall sign
29		is permitted with a maximum sign area of six (6) square feet.
30	(8)	Parking and loading. The lot shall include sufficient parking for the
31		maximum number of vehicles on site at any one (1) time, plus the number
32		of parking spaces required for the dwelling unit. A defined driveway shall
33		be provided and shall be shown on the site plan. The applicant shall prove
34		that the driveway provides for safe sight distance.

1	(a)	If five (5) or more vehicles are expected to be parked within fifty (50)				
2		feet of an abutting dwelling, then such parking spaces shall be				
3		screened by evergreen plants meeting the requirements of Article 13				
4		"Landscaping and Screening" of this Chapter.				
5	(b)	The applicant shall show that there is a safe location available, as				
6		needed for any deliveries, which shall be located off the cartway of a				
7		public street.				
8	(c)	For any vehicle repair operation, a maximum of two (2) vehicles may				
9		be parked on site, other than vehicles owned by the operator of the				
10		home occupation use.				
11	HOSPITAL – A use	involving the diagnosis, treatment, or other medical care of humans				
12	that includes, but is	s not limited to, care requiring stays overnight. A medical care use that				
13	does not involve s	stays overnight shall be considered a MEDICAL OFFICE or MEDICAL				
14	CLINIC. A hospita	I may involve care and rehabilitation for medical, dental, or mental				
15	health, but shall n	ot primarily include housing or treatment of the criminally insane or				
16	persons actively se	erving an official sentence after being convicted of a felony. A hospital				
17	may include a hosp	may include a hospice for care of the terminally ill.				
18	HOTEL, MOTEL OR	INN – A building, a portion of a building, or buildings including rooms				
19	offered to the pu	blic for compensation, which are advertised, designed, and clearly				
20	intended for transi	ent persons as temporary living quarters.				
21	(A) Standards	s and conditions generally applicable in all zoning districts where				
22	permitted	d:				
23	(1) With	h the exception of uses meeting the definition of an EXTENDED STAY				
24	HOT	TEL, MOTEL, or INN, any use that customarily involves the housing of				
25	pers	sons for periods of time longer than 30 days shall be considered a				
26	BOA	ARDINGHOUSE use and shall meet the requirements of that use.				
27	(2) A ho	otel, motel, or inn may include a restaurant, nightclub, newsstand, or				
28	tave	ern, provided that such uses are clearly accessory and incidental to the				
29	prin	cipal use of overnight accommodations.				
30	(3) Rec	reational facilities such as workout room, gym, swimming pool, and the				
31	like	limited to overnight guests may be permitted as accessory uses to a				
32	hote	el, motel, or inn.				

1	HOTEL, MOTEL or INN, EXTENDED STAY – A building, a portion of a building, or buildings						
2	including rooms offered to the public for compensation, which are advertised, designed,						
3	intended, or routinely utilized for weekly or monthly occupancy, or in which at least 30%						
4	of all guest rooms have facilities for the refrigeration and preparation of food by guests,						
5	such as a refrigerator and a cooktop/stove (or a refrigerator, a microwave, and a						
6	dishwasher or kitchenette sink, and a self-serve laundry facility is available for guest use.						
7	For the purposes of this Chapter, extended stay hotels (or motels or inns) are separate						
8	and distinct uses from hotels, motels, or inns.						
9 10	(A) Standards and conditions generally applicable in all zoning districts where permitted:						
11 12	(1) See standards and conditions generally applicable to HOTEL, MOTEL, INN in all zoning districts where permitted.						
13	INDUSTRIAL/INDUSTRY – Of, relating to, concerning, or arising from the manufacture,						
14	fabrication, processing, reduction, destruction, assembly, finishing, or packaging of any						
15	article, substance, or commodity or any other treatment thereof in such a manner as to						
16	change the form, character, or appearance thereof.						
17	(A) INDUSTRIAL ASSEMBLY – The fitting or joining of parts of a mechanism by means						
18	of fasteners, nuts and bolts, screws, glue, welding, or other similar technique.						
19	Industrial assembly does not include the construction, stamping, or shaping of						
20	any of the component parts.						
21	(B) INDUSTRIAL PROCESSING – The series of continuous actions that changes one or						
22	more raw materials into a finished product.						
23	(C) INDUSTRIAL SERVICES – Establishments providing industrial services to						
24	individuals or businesses. This classification incudes dry cleaning plats; metal,						
25	machine, and welding shops; cabinetry and woodworking shops; furniture						
26	upholstery shops; and similar business engagements in custom fabrication and						
27	repair.						
28	(D) INDUSTRY, HEAVY – A use engaged in the basic processing, manufacturing, or						
29	other enterprises of materials or products predominately from extracted or raw						
30	materials, or a use engaged in the storage of or manufacturing processes with						
31	significant external effects, or which pose significant risks due to the						
32	involvement of flammable or explosive materials, radioactive materials, poisons,						

2		pesticides, herbicides, other hazardous materials, or commonly recognized offensive conditions in the manufacturing or other process.
3	(E)	INDUSTRY, LIGHT – A use engaged in research and development activities, the
4		manufacturing, compounding, processing, packaging, storage, assembly, and/or
5		treatment of finished or semifinished products from previously prepared
6		materials, which activities are conducted wholly within an enclosed building.
7		Such uses may include incidental storage, sales, and distribution of such
8		products, but excludes basic industrial processing.
9	(F)	INDUSTRY, MEDIUM – A use engaged in enterprises in which goods are generally
10		mass produced from raw materials on a large scale through use of an assembly
l1		line or similar process, usually for sale to wholesalers or other industrial or
12		manufacturing uses. Medium industry produces moderate external effects such
L3		as smoke, noise, soot, dirt, vibration, odor, etc.
L4	JUNKYA	RD – Land or a structure used for the collection, storage, dismantling, processing,
L5	and sale	, other than within a completely enclosed building, of material of one or more
16	junk ma	terial types listed below.
L7	(A)	Junk Material Types:
18		(1) Junk, as defined in this Article.
19		(2) Three (3) or more junk vehicles, as defined in this Article. This shall not
20		apply to vehicles allowed to be stored within the specific requirements of
21		an AUTO REPAIR GARAGE or AUTO SERVICE STATION.
22		(3) One (1) or more mobile or manufactured homes that are not in a habitable
23		condition.
24	(B)	Junk material stored within a completely enclosed building for business
25		purposes shall be considered a WAREHOUSE and shall be regulated as such.
26	(C)	Standards and conditions generally applicable in all zoning districts where
27		permitted:
28		(1) Lot area. The minimum lot area shall be three (3) acres and the maximum
29		lot area shall be twenty (20) acres.

1 2		(2)	Storage of garbage or biodegradable material is prohibited, other than what is customarily generated on-site and routinely awaiting pickup.
3		(3)	Tires. If more than 250 tires are stored outdoors on a lot, each unracked solid piling stack shall be a maximum of eight (8) feet high.
5		(4)	Outdoor storage of junk shall be at least:
6			(a) One hundred (100) feet from any residential lot line; and
7 8			(b) Fifty (50) feet from any other lot line and the right-of-way of any public street.
9 10 11		(5)	The site shall contain a minimum of two (2) exterior points of access, each of which may not be less than 20 feet in width at the right-of-way line. One of these access points may be limited to emergency vehicles. Cleared
12 13			driveways shall be provided throughout the entire use to allow access by emergency vehicles.
14		(6)	Outdoor storage shall be completely surrounded (except at approved
15			driveway entrances) by a forty (40) foot wide buffer yard which complies
16			with Article 13 "Landscaping and Screening" of this Chapter, unless such
17			storage is not visible from an exterior lot line or public street. The initial
18			height of the evergreen planting shall be six (6) feet. Secure fencing with
19 20			a minimum height of eight (8) feet shall be provided and well-maintained around all outdoor storage areas. Such fencing shall be provided inside of
21			the buffer yard.
22		(7)	Burning or incineration of vehicles or junk is prohibited.
23		(8)	All gasoline and oil shall be drained from all vehicles and properly disposed
24			of. All batteries shall be removed from vehicles and properly stored in a
25			suitable area on an impervious, properly drained surface.
26	KENNEL,	COM	MERCIAL – The keeping of a total of ten (10) or more dogs or cats over three
27	(3) mont	ths in	age on a premises. A nonprofit animal shelter is a type of kennel.
28	(A)	Stan	dards and conditions generally applicable in all zoning districts where
29		pern	nitted:
30		(1)	Minimum lot area of two (2) acres.

1 2		(2)	All buildings in which animals are housed and all runs shall be located at least 200 feet from any residential lot lines.	
3 4		(3)	Buildings shall be adequately soundproofed so that sounds generated within the buildings cannot routinely be heard beyond the premises.	
5 6		(4)	No animal shall be permitted to use outdoor runs from 8:00 p.m. to 8:00 a.m. that are within 300 feet of an existing dwelling.	
7 8		(5)	To minimize dog barking, runs for dogs shall be separated from each other by visual barriers a minimum of four feet in height.	
9		(6)	A kennel may be used for breeding	
10 11			/ATION/GRADING/FILL – Any excavating, grading, filling, or other operation connection with a foundation for a structure), involving:	
12 13 14	(A)	the c	or other mining of coal or other minerals, excavating of sand or rock and crushing of rock, drilling for gas or oil, recovery or metal or natural resources similar operations; or	
15 16 17	(B)	sites	erial alteration of the ground surface so as to affect streets and recreation and other public facilities, or physically affect private property within one sand (1000) feet of the operation; or	
18	(C)	A vo	lume of earth movement exceeding ten thousand (10,000) cubic yards; or	
19	(D)	A ch	ange in ground elevation exceeding fifteen (15) feet.	
20	MANUF	ACTUI	RED DWELLING UNIT – A dwelling unit built in a factory according to the	
21	Federal	Manu	factured Home Construction and Safety Standards effective June 15, 1976,	
22	as amen	ded.	A manufactured dwelling unit: is transportable; is designed for permanent	
23	occupan	cy; is	contained in a single piece or two substantial pieces designed to be joined	
24	into one	integ	ral unit capable of again being separated for repeated towing; which arrives	
25	at a site	at a site complete and ready for occupancy except for minor and incidental unpacking and		
26	assembl	y ope	rations; is constructed so that it may be used with or without a permanent	
27	foundat	ion; is	not a recreation vehicle; and includes a minimum of 300 square feet of	
28	interior floor space. The terms "mobile home" and "manufactured home" shall have th			

same meaning.

29

1 2 3	(A)		dards and conditions generally applicable in all zoning districts where nitted, whether on an individua lot or within a mobile/manufactured home ::
4 5		(1)	Construction. Every manufactured home shall have been constructed in accordance with the Safety and Construction Standards of the United
6			States Department of Housing and Urban Development, as amended. For
7			safety reasons, any manufactured home not meeting such standards shall
8 9			not be placed on a different lot for use as a residence in the City of Monessen, but such home may remain at an existing location if habitable.
10		(2)	Each home shall have the hitch mechanism, wheels, and axles removed.
11		(3)	Anchoring. Manufactured dwelling units shall be installed on a perimeter
12			foundation that provides direct structural support for exterior walls with a
13			continuous foundation and footing. Footings and foundations shall meet
14			related Building Code requirements. Concrete piers or concrete footings
15			perpendicular to the main longitudinal frame or equivalent shall not be
16			permitted.
17		(4)	Skirting. Because perimeter foundations are required, skirting between
18			the bottom of the home and the ground and/or home pad shall be
19			prohibited.
20		(5)	Dwelling units shall have a pitched instead of a flat roof.
21		(6)	Dwelling units on individual lots shall be oriented with the front building
22			façade facing the lot front.
23		(7)	Permit. Each manufactured home shall obtain a City permit prior to
24		. ,	placement on a site.
25	MANUF	ACTUI	RING – See "INDUSTRIAL/INDUSTRY."
26	MEDICA	L CLIN	NIC – An establishment providing medical, chiropractic, psychiatric, dental,
27	or surgio	cal ser	vices exclusively on an outpatient basis, including emergency treatment and
28	diagnos	tic ser	vices.
29	MEDICA	L OFF	ICE – A professional office use involving the examination and treatment of
30	patients	by st	tate-licensed physicians, surgeons, or dentists, provided that no patients

2		or other human materials for medical or dental purposes.						
3	MEMBE	MEMBERSHIP CLUB – Land, a building, or a portion of a building routinely used by a						
4	recreati	recreational, civic, social, fraternal, religious, political, or labor union association of						
5	persons	for meetings and routine socializing and recreation that are limited to members						
6	and the	ir occasional guests and persons specifically invited to special celebrations, but						
7	which is	not routinely open to members of the general public, and which is not primarily						
8	operate	d as a for-profit business. This use shall not include a target range for outdoor						
9	shooting	g, a boardinghouse, a tavern, a restaurant, retail sales, or an auditorium unless						
10	that par	ticular use is permitted in that zoning district and the requirements of that use						
l 1	are met	. See AFTER-HOURS CLUB. This use shall not include a motor vehicle racetrack.						
12 13	(A)	Standards and conditions generally applicable in all zoning districts where permitted:						
L4		(1) All parking, interior driveways (except necessary entrance/exit drives),						
15		developed recreation areas, buildings, and similar activity areas shall be						
16		set back a minimum of 50 feet from any residential lot lines.						
L7		(2) All buildings shall be set back a minimum of 25 feet from side and rear lot						
18		lines.						
L9		(3) Any existing healthy trees within such setbacks shall be preserved, except						
20		as needed for vehicular and pedestrian way crossings.						
21	MINERA	L EXTRACTION – The removal of bulk minerals from the surface or from beneath						
22	the surf	ace of land using machinery and powered equipment, but shall not include:						
23	(A)	Removal of material, including minerals, from the surface or beneath the surface						
24		solely to provide routine fill.						
25	(B)	Routine movement of and replacement of topsoil during construction.						
26	(C)	Standards and conditions generally applicable in all zoning districts where						
27		permitted:						
28		(1) When the site that was used for mineral extraction, is no longer used, it						
29		shall be reclaimed in phases to a nonhazardous and environmentally sound						
30		state permitting some productive future use.						

1 2 3 4 5 6 7 8 9	(2)	groud alon or we yard heighthe lany	eventy-five (75) foot wide buffer yard covered by natural vegetative and cover (except at approved driveway crossings) shall be required g all exterior lot lines that are within 250 feet of an area of excavation within 250 feet of machinery that is greater than 35 feet in height. This shall include an earth berm averaging a minimum of six (6) feet in thand an average of one shade tree for each 50 feet of distance along lot lines. Such shade trees shall be planted outside of any berm and fence and shall meet the size and type requirements of Article 13 adscaping and Screening" of this Chapter.
10	(3)	The	following minimum setbacks shall apply for the excavated area of a
11			eral extraction that is not owned by the owner of the mineral
12		extra	action use:
13		(a)	One hundred (100) feet from the existing right-of-way of public
14			streets and from all exterior lot lines of the property.
15		(b)	One hundred fifty (150) feet from a commercial or industrial building,
16			unless owned or leased by the owner/operator of the mineral
17			extraction use.
18		(c)	Two hundred fifty (250) feet from a lot line abutting a residentially
19			zoned or used lot.
20		(d)	One hundred fifty (150) feet from the lot line of a publicly owned
21			recreation area that existed at time of the application for the mineral
22			extraction use or expansion thereof.
23		(e)	The excavated area of a mineral extraction use shall be set back one
24			hundred fifty (150) feet from the average waterline of a perennial
25			stream or the edge of a natural wetland of more than two (2) acres.
26	(4)	Fend	cing. The City Council may require secure fencing in locations where
27		need	ded to protect public safety.
28	(5)	Cou	nty Conservation District. A soil erosion and sedimentation plan shall
29		be p	repared by the applicant and submitted for approval by the County
30		Cons	servation District.

1 2 3	(6)	operation o	peration. The City Council may reasonably limit the hours of of the use and of related trucking and blasting operations to character and tranquility of adjacent residential areas.
4 5	(7)		g review. Upon receipt of an application for mineral extraction, Officer shall send a copy of the application to the City Engineer
6			In the alternative, the Council may appoint an alternate
7		_	conduct a review of the plan. Where the cost of the City's
8			g review arises from the City's function to regulate zoning, the
9			eek to recover the reasonable costs of the engineering review
10		from the ap	pplicant.
11	(8)	The applica	ant shall submit a copy to the Zoning Officer of all materials
12		submitted I	by the applicant to state agencies regarding an application for
13		this develo	pment project. The use shall comply with all applicable state
14		regulations	as a condition of City approvals under this chapter, and such
15		City approv	al may be revoked for violation of this condition.
16	(9)	Preemption	n. Unless a specific preemption of this Chapter by a state or
17		federal reg	gulation or law, the most restrictive provisions upon the
18		applicant sl	hall apply whenever one or more municipal, state, or federal
19		regulations	apply.
20	(10)	Application	requirements. For any mineral extraction use involving a
21	(- /		excavation of more than one (1) acre, the following shall be
22		submitted:	(, , ,
23		(a) Prese	nt use(s) of the site.
24		(b) A sca	led map, prepared by a professional engineer, showing the
25			ons of:
26		(i)	The proposed area to be excavated (and maximum depth).
27		(ii)	Other land to be affected, including but not limited to:
28			storage sites for overburden; access and haulage streets;
29			storage sites for equipment; and offices and other accessory
30			structures.
31		(iii)	Lot lines of adjacent lots and owners and existing uses of
32		` '	these lots.

1 2 3 4			(iv)	Watercourses, bodies of water, street rights-of-way, buildings, and publicly owned recreation areas within two-hundred fifty (250) feet of the boundaries of land to be affected by the mineral extraction operation.
5 6			(v)	Any wetlands and forested areas to be removed or protected and preserved as part of the use.
7 8		(c)	A deta	ailed land reclamation plan of the area to be excavated, ng:
9 10			(i)	Proposed reclaimed use and topography of the land following site mineral extraction.
11 12			(ii)	Actions to be taken during mining to conserve and replace topsoil removed during mining operations.
13 14 15 16			(iii)	Reasonable assurances that the applicant will be capable of reclaiming the land in accordance with the plan within a reasonable time after completion of the mineral extraction operations to be covered by the requested permit.
17	(11)	Regu	ılation c	of the maximum acreage actively used for mineral extraction.
18 19 20 21 22		(a)	with s maxim extract	ture that large areas of land will be reclaimed in compliance tate and City regulations, the City Council may establish a um number of acres which may be affected by mineral tion at any one time on any lot or any series of lots owned by oplicant or closely related applicants.
23 24 25 26 27		(b)	any po that is extract	ffected by mineral extraction shall mean all total land area at pint in time that is currently under active mineral extraction, as not adequately reclaimed or backfilled following prior tion operations and that contains waste or spoil piles from g or prior mining activities.
28 29 30		(c)	are reg	ubsection shall not apply to mineral extraction activities which gulated by the Commonwealth of Pennsylvania, Department of nmental Protection, pursuant to the Oil and Gas Act.

1 2 3 4 5 6 7	(12)	phor at le Upor to th Zoni	pplication for mineral extraction shall include the name, address and ne number, including twenty-four-hour emergency phone number, of east two persons who will be responsible for extraction operations. In approval of the application, the applicant shall, at least 10 days prior the initiation of construction and/or extraction activities, provide the ng Officer with the contact information for the operator and the regency site contact information for the operator.
8 9	(13)		applicant must demonstrate compliance with the City's floodplain nance.
10 11	(14)	-	n approval of an application for mineral extraction, the operator shall ply with the following:
12 13 14 15 16		(a)	The access driveway from the public road to the mineral extraction site shall be gated at the entrance to prevent illegal access to the site. The site-assigned address shall be clearly visible on the access gate for emergency 911 purposes. The sign shall include the name of the operator and the telephone number for a person responsible who may be contacted in case of emergency;
18 19 20 21 22		(b)	The operator shall take the necessary safeguards to insure that City roads utilized remain free of dirt, mud and debris resulting from the extraction and transportation activities, and/or shall insure such roads are promptly swept or cleaned if dirt, mud and debris are deposited;
23 24		(c)	The City may require fencing and/or landscaping to buffer permanent surface facilities from adjacent properties.
25 26 27	uses, which in	clude	NG – A building designed to encourage a diversity of compatible land es a mixture of residential use(s) and one (1) or more of the following ercial, retail, institutional, or civic uses.
28 29	(A) Stand perm		and conditions generally applicable in all zoning districts where
30 31 32	(1)	spec	imum Building Height. Unless provided otherwise by regulations cific to a given zoning district, the minimum height of a mixed-use ding shall be two (2) stories.

1 2 3	(2)	Floor-to-Floor Heights. All floor space provided on the ground floor of a building, regardless of use, must have a minimum floor-to-ceiling height of at least eleven (11) feet.
4 5	(3)	Nonresidential component space may include commercial, business, and/or office use(s) permitted in the zoning district.
6 7 8 9 10 11	(4)	Residential amenity space includes areas utilized as common entrance, lobby, leasing, management, meeting, exercise, and the like intended principally for the comfort, convenience, amenity, and/or necessity of the mixed-use dwelling unit(s). Residential amenity spaces shall be considered residential component space and may not be counted toward meeting minimum nonresidential component space requirements.
12 13 14 15 16	(5)	Minimum Nonresidential Component Space. Unless provided otherwise by regulations specific to a given zoning district, a minimum net floor area (NFA) shall be dedicated to nonresidential component space to ensure that commercial land is preserved for primarily commercial purposes, which shall be calculated as at least fifty-five (55) percent of the gross floor area (GFA) of the ground floor.
18 19	(6)	Floor area of enclosed off-street parking areas may not be counted toward meeting minimum nonresidential component space requirements.
20 21 22 23 24 25 26 27	(7)	Minimum required nonresidential component space(s) shall be located along a principal façade of the ground floor, except that lots with topographic elevation changes may meet minimum required nonresidential component space by using at-grade floors as specified in this Subsection. For purposes of this Subsection, "topographical elevation changes" shall mean a slope in the ground surrounding the building that renders a floor above the ground floor at-grade by its direct access from the adjoining ground.
28 29 30 31 32	(8)	On lots with topographic elevation changes, the minimum required nonresidential component space(s) may be developed along a principal façade of an at-grade floor(s); provided, nonresidential component spaces(s) is developed along the front principal façade of the ground floor level.

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- (9) Transparency. Unless otherwise established by this Chapter within a specific zoning district, the ground floor of the front façade of a mixed-use building between two (2) feet and eight (8) feet in height shall have a minimum fenestration ratio of sixty percent (60%).
- (10) No security bars, screens or gates shall be permitted to be attached to the principal façade of a mixed-use building.
- (11) Mixed-Use Dwelling Units.
 - (a) Mixed-use dwelling units shall not be located along a principal façade of the ground floor, except within residential zoning districts where mixed-use buildings are permitted.
 - (b) Dwelling units may be located on the ground floor, where permitted, but shall not, with the exception of a common entrance(s), have direct access to the individual dwelling unit from a principal façade.
 - (c) Mixed-use dwelling units located above the ground floor shall not have direct access to the individual dwelling unit from a principal façade by way of an outdoor pedestrian walkway as generally shown in the following image.



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MOBILE/MANUFACTURED HOME PARK – A parcel of land under single ownership which has been planned and improved for the placement of three or more mobile/manufactured homes for non-transient residential use. The individual manufactured homes may be individually owned. A development of

1	_	mobile/manufactured homes with each dwelling on its own subdivided and approved						
2			al lot of record shall be regulated in the same manner as a subdivision of site-built					
3	homes a	and sh	all not be considered a mobile home park.					
4	(A)		dards and conditions generally applicable in all zoning districts where					
5		pern	nitted:					
6		(1)	Minimum area of two (2) contiguous acres, which shall be under single					
7			ownership.					
8		(2)	Any mobile/manufactured home park shall meet all requirements of the					
9			Subdivision and Land Development Ordinance, except that where two (2)					
10 11			provisions regulate the same matter, the more restrictive upon the applicant shall apply. Spaces for individual mobile homes within a mobile					
12			home park are not required to be individually surveyed and shall not					
13			require individual meets and bounds descriptions.					
13			require individual meets and bounds descriptions.					
14		(3)	Density. The maximum average overall density shall be eight (8) dwelling					
15			units per acre if both approved central water service and central sewage					
16			service will serve each dwelling. Otherwise, the maximum density shall be					
17			an average of two (2) dwelling units per acre. To calculate this density,					
18			land in common open space or proposed streets within the park may be					
19			included, but land within the one-hundred-year floodway or that has					
20			natural slopes of 25% or greater shall not be included.					
21		(4)	Buffer yard. A fifty (50) foot wide landscaped open area shall be provided					
22			around the perimeter of the mobile/manufactured home park site. This					
23			open area shall include evergreen screening meeting the requirements of					
24			Article 13 "Landscaping and Screening" of this Chapter where abutting an					
25			existing single-family detached dwelling. The same area of land may count					
26			towards both the open area and the setback requirements.					
27		(5)	Each home shall comply with the requirements for MANUFACTURED					
28			DWELLING UNITS.					
29		(6)	Accessory structures.					
30			(a) Detached accessory structures may be attached or immediately					
31			adjacent to each other.					

1 2		(b)		ached accessory shed shall not be located in a front yard en a dwelling unit and a street or parking court.
3	/ 7 \	Com		
3	(7)	Con	imon of	pen space for a mobile home park.
4		(a)	A mi	nimum of 10% of the total lot area of the entire
5			mobile	e/manufactured home park shall be set aside as common open
6			space	for the residents. Because mobile/manufactured home parks
7				equired to provide their own common open space, a
8				e/manufactured home park shall not be subject to additional
9				on open space requirements under the City Subdivision and
10			Land [Development Ordinance, as amended.
11		(b)	Areas	within the required buffer yards, boundary setback areas, and
12			within	the one-hundred-year floodplain may count towards the
13			minim	um common open space, except for areas that specifically are
14			not pe	ermitted to be counted as set forth in Subsection (c) below.
15		(c)	The fo	llowing areas shall not be permitted to be counted towards the
16			minim	um required common open space:
17			(i)	That would not be accessible to pedestrians;
18			(ii)	That would be within a stormwater basin, unless the
19				applicant proves to the satisfaction of the Zoning Officer that
20				such area could be routinely and safely usable for recreation
21				and as accessible open space;
22			(iii)	That would be within fifteen (15) feet of any principal
23				building, other than a recreation building; or
24			(iv)	That would have a minimum width of less than twenty (20)
25			(,	feet.
26	(8)	Add	itional ι	ises in a mobile home park.
27		(a)	A mob	pile/manufactured home park may include a recreation center
28			for res	sidents, a rental or management office, maintenance buildings
29			for the	e park, swimming pool and the sale of mobile/manufactured
30			home	s that will be placed within said mobile/manufactured home
31			park.	

1 2		(b)	A mobile home park shall not include the sale of homes for placement off the tract except for routine resale of existing homes.
3	(9)	Park	ing in a mobile home park. An average minimum of 2 off-street
4		park	ing spaces shall be provided per dwelling unit. A minimum of 2 such
5		spac	es shall be provided adjacent to the dwelling they serve.
6	(10)	Stree	ets.
7		(a)	Access to individual mobile/manufactured home spaces shall be from
8			interior parking courts, access drives, or private streets and shall not
9			be directly from a public street exterior to the mobile/manufactured
10			home park development.
11		(b)	All private streets shall meet all other City cartway construction
12			standards.
13	(11)	All n	nobile/manufactured home spaces shall have underground electric
14		and	telecom service lines, where available.
15	(12)	Wate	er service. If nonpublic central water service is proposed, it shall be in
16		acco	rdance with any applicable PADEP and City requirements.
17	(13)	Sewe	er service.
18		(a)	Where nonpublic central sewage service is proposed, it shall be in
19			accordance with PADEP requirements and all applicable City
20			requirements.
21		(b)	If a private sanitary system is proposed, it may be constructed of PVC
22			Schedule 35 or other approved piping and shall be installed and
23			bedded in accordance with any applicable PADEP requirements.
24	(14)	Park	management and operation.
25		(a)	The owner of the mobile/manufactured home park shall supervise
26			the installation of all mobile/manufactured dwelling homes,
27			foundation systems, and utility connections.
28		(b)	The owner of the mobile/manufactured home park shall report all
29			arrivals of adult residents to the City Tax Collector within 30 days and

1	notify the City Tax Collector prior to any proposed resident
2	departures.
3	(c) The owner of the mobile/manufactured home park shall provide
4	reasonable access to the City or its representatives for periodic
5	inspections of the mobile/manufactured home park and its facilities.
6	MONUMENT RETAIL SALES – The use of a site and building primarily for the retail sales of
7	monuments for placement on graves. This use includes the production, sale, storage, and
8	delivery of headstones, footstones, markers, statues, obelisks, cornerstones, ledgers, and
9	the like.
10	(A) Standards and conditions generally applicable in all zoning districts where
11	permitted:
12	(1) Outdoor display and storage of raw and/or finished monuments shall not
13	exceed a total of 8,000 square feet.
14	(2) The use shall include a building on the premises within which monuments
15	are prepared, produced, and finished by hand or by automation (i.e.,
16	cutting, carving, drilling, grinding, sanding, polishing, buffing, etching, etc.).
17	Monument production activities shall be limited to indoors and may not
18	be conducted outdoors.
19	MOTOR VEHICLE RACETRACK – A use involving competitive driving of motor vehicles
20	involving speeds routinely exceeding 30 miles per hour, other than driving upon a public
21	street.
22	NATURE PRESERVE – A noncommercial preservation of land for providing wildlife
23	habitats, forests or scenic natural features that involves no buildings other than a nature
24	education and/or study center and customary maintenance buildings.
25	NIGHTCLUB – A tavern or restaurant that has a primary or substantial portion of the total
26	trade in the sale of alcoholic beverages, which frequently charges admission or cover
27	charges for entertainment or music for dancing.
28	NURSING HOME – A facility licensed by the state for the housing and intermediate or fully
29	skilled nursing care of three (3) or more persons.
30	(A) Standards and conditions generally applicable in all zoning districts where
31	permitted:

1	(1) A minimum of 20% of the lot shall be suitable and developed for passive					
2	recreation. This area shall include outdoor sitting areas and pedestrian					
3	walks.					
4	(2) The density shall not exceed more than one (1) resident or bed per 250					
5	square feet of total building floor area.					
6	(3) Setback. Principal and accessory buildings shall be set back a minimum of					
7	fifty (50) feet from a residential lot line.					
8	OFFICE — A use that involves administrative, clerical, financial, governmental, or					
9 10	professional spaces and operations of a similar character. This use shall include neither retail nor industrial uses but may include business offices, medical or dental offices, clinics					
11	or laboratories, photographic studios, television or radio broadcasting studios, and the					
12	like.					
13	ORDER FULFILLMENT CENTER – A use involving a physical location from which a third-					
14	party logistics or fulfillment provider fulfills customer orders for ecommerce retailers.					
15	Such use is usually intended for short-term storage to turn inventory over quickly for the					
16	distribution of goods directly to the consumer. See DISTRIBUTION and WAREHOUSE.					
17	PERSONAL CARE HOME – A residential use providing shelter, meals, supervision, and					
18	assistance with personal care tasks for eleven (11) or more persons who are typically for					
19	people who are older, or people with physical, behavioral health, or cognitive disabilities					
20	who are unable to care for themselves but do not need nursing home or medical care and					
21	that is licensed as a personal care home by the Commonwealth of Pennsylvania. See					
22	HANDICAPPED.					
23	(A) Standards and conditions generally applicable in all zoning districts where					
24	permitted:					
25	(1) The standards for nursing homes in this Section shall apply.					
26	PERSONAL SERVICE ESTABLISHMENT – An establishment primarily engaged in providing					
27	nonmedical individual services generally related to personal needs such as, but not					
28	limited to, barbershop, beauty salon, nail salon, tattoo/body piercing studio, tanning					
29	salon, garment repair, tailoring, shoe repair, clothing rental, psychic readers, self-service					
30	or coin-operated laundry, dry cleaning pickup store, photography studio, household					
31	appliance repair shop, and other similar establishments, but shall not include any ADULT					

USES.

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1 2		GROVE, PRIVATE – An area of open space and pavilions that is not publicly owned the children is rented for picnics and outdoor recreation.			
3	(A)	Standards and conditions generally applicable in all zoning districts where			
4	(7.)	permitted:			
5		(1) Minimum lot area of five (5) acres.			
6		(2) All parking and activity areas shall be a minimum of 250 feet from an			
7		existing dwelling other than a dwelling with the same owner as the private			
8		picnic grove. The use shall not operate in a way that is perceptible from			
9		beyond the lot lines between the hours of 10:30 p.m. and 7 a.m.			
10	PLACE C	F WORSHIP – A building, buildings, or a portion of a building (e.g., storefront			
11	religious	meeting place) wherein persons regularly assemble for religious worship, and			
12	which is	maintained and controlled by a religious body organized to sustain public			
13	worship	, together with all accessory buildings and uses customarily associated with such			
14	primary	primary purpose. Examples include church, synagogue, temple, mosque, or other such			
15	place for	worship and religious activities.			
16	(A)	For zoning purposes, a storefront religious meeting place shall be considered a			
17		${\tt PLACE\ OF\ WORSHIP\ and\ is\ one\ generally\ housed\ in\ a\ storefront\ building's\ tenant}$			
18		space once occupied by a commercial use where the interior of the subject			
19		tenant space is converted for religious use and related assembly and furnishings.			
20	(B)	Standards and conditions generally applicable in all zoning districts where			
21		permitted:			
22		(1) With the exception of storefront religious meeting places, a minimum lot			
23		area of 10,000 square feet shall be required unless a larger lot area			
24		requirement applies in the applicable district.			
25		(2) Customary accessory uses include a caretaker's residence, a meeting or			
26		activity hall, a gymnasium, a playground, the sale of items associated with			
27		the practice of religion, etc., but shall not include a medical clinic, homeless			
28		shelter, rehabilitation center, etc.			
29		(3) A primary or secondary school and/or a childcare or adult day-care center			
30		are permitted on the same lot as a place of worship, provided that the			
31		requirements for such uses are also met.			

2	(4)	One (1) dwelling unit for a religious leader(s) of the place of worship and their family may be accessory to a place of worship on the same lot.				
3	(5)	The height requirements of the district wherein the use is located may be				
4	, ,	exceeded if every portion of the building above the height limit is at least				
5		as many feet distant from lot lines as that portion of the building is in				
6		height.				
7	(6)	The location of parking spaces on the site shall be such as to provide				
8		maximum protection and facilitate traffic movement on abutting streets.				
9	(7)	Minimum front and rear yards shall be ten (10) feet greater in depth and				
10		minimum side yards shall be ten (10) feet greater in width than the				
11		minimum required for any other principal structure in the district in which				
12		such use is located.				
13	PLANT NURSE	ERY – The indoor or outdoor raising of trees, plants, shrubs, ground covers,				
14	and/or flower	rs for sale and the sale of gardening supplies, but not primarily including				
15	commercial forestry or lumber. A plant nursery may include the growth of trees for sale					
16	for internal decoration of homes, such as a Christmas tree farm.					
17	RECREATION	FACILITY, COMMERCIAL, INDOOR – A privately owned commercial profit-				
18	making establishment designed and equipped for the conduct of leisure activities and					
19	other recreational activities wholly within an enclosed building. Examples of such uses					
20	include but are not limited to indoor play areas, training studios for martial arts,					
21	gymnastics, and dance, bowling alleys, shooting ranges and skating - skateboard rinks.					
22	RECREATION	FACILITY, COMMERCIAL, OUTDOOR – A privately owned commercial profit-				
23	making establishment, that has a total building coverage of less than 15%, designed and					
24	equipped for the conduct of sports, leisure activities and other recreational activities					
25	wholly or partially outside of any building or structure. Examples of such uses include,					
26	but are not l	limited to, swimming pools, golf driving ranges, miniature golf courses,				
27	amusement p	arks, skateboard facilities, and go-cart tracks.				
28	RECREATION,	PRIVATE – Noncommercial leisure recreational uses that are only open to				
29	members and	I their occasional invited guests or persons within a specific group reserved				
30	in advance.					

1 2 3	government agency or the City and are available for use by the general public for leisure and recreation.				
4 5 6	RECYCLING COLLECTION CENTER – A use for collection and temporary storage of more than 500 pounds of common household materials for recycling, but that does not involve processing or recycling other than routine sorting, baling, and weighing of materials.				
7 8	(A)		dards and conditions generally applicable in all zoning districts where nitted:		
9 10 11 12		(1)	RECYCLING COLLECTION CENTER uses shall not include the indoor storage of less than 500 pounds of household recyclable and their customary collection, which is a permitted by-right accessory use in all zoning districts, without additional regulations.		
13 14		(2)	This use shall not be bound by the requirements of a solid waste disposal facility.		
15 16 17		(3)	All materials shall be kept in appropriate containers, with appropriate sanitary measures and frequent enough emptying to prevent the attraction of insects or rodents and to avoid fire hazards.		
18 19		(4)	Adequate provision shall be made for movement of trucks if needed and for off-street parking.		
20 21 22		(5)	A twenty (20) foot buffer yard with screening as described in Article 13 "Landscaping and Screening" of this Chapter shall be provided between this use and any abutting residential lot line.		
23 24 25 26 27		(6)	This use may be a principal or accessory use, as the case may be, including being permitted as a by-right accessory use to a commercial use, an industrial use, public or private primary or secondary school, a place of worship, a City-owned use, an emergency services station, or a college or university subject to the limitations of this Section.		
28 29 30 31		(7)	Materials to be collected shall be of the same character as the following materials: paper, fabric, cardboard, plastic, metal, aluminum and glass. No garbage shall be stored as part of the use, except for garbage generated on-site or garbage accidentally collected with the recyclables. Only		

1 2			materials clearly being actively collected for recycling may be stored on site.			
3		(8)	The use shall only include the following operations: collection, sorting,			
4		. ,	baling, loading, weighing, routine cleaning and closely similar work. No			
5			burning or melting or mechanical shredding of metal or landfilling shall			
6			occur. No mechanical operations shall routinely occur at the site other			
7			than operations such as baling of cardboard and shredding of newspaper.			
8		(9)	The use shall not include the collection or processing of pieces of metal			
9			that have a weight greater than 50 pounds, except within an industrial			
10			district.			
11		(10)	The use shall include the storage of a maximum of 50 tons of materials on			
12			the site if the use is within a residential district and within 500 feet of an			
13			existing dwelling.			
14	RENEWA	ENEWABLE ENERGY SYSTEM – A device or assemblage of devices which create, capture				
15	and/or s	store r	enewable energy.			
16	(A)	Stan	dards and conditions generally applicable in all zoning districts where			
17		perm	nitted:			
18		(1)	The purpose of the following standards and conditions are to promote			
19			efficient implementation of small-scale renewable energy systems, while			
20			setting practical guidelines for such implementation that are respectful of			
21			the neighborhood context within which such systems may occur.			
22		(2)	Renewable energy systems, other than utility-scale electrical generating			
23			stations, are allowed as an accessory use within any zoning district, subject			
24			to the standards and conditions set forth herein.			
25		(3)	Utility-scale concentrating solar power (CSP) generating facilities or photo-			
26			voltaic solar generating facilities of any output capacity are allowed as			
27			either a primary or accessory use within the Industrial Zoning Districts			
28			subject to the development standards of the district in the respective			
29			Industrial Zoning District in which the property is located			
30		(4)	Location on the Lot. Renewable energy systems may be located on the lot			
31			in a manner consistent with any accessory structure in the respective			
32			zoning district in which the property is located. Unless appurtenant to a			

1 2		building, renewable energy systems may not be located in the front yard or side street yard.
3	(5)	Lot Coverage. Photo-voltaic solar panels and concentrating solar
4		collectors, dish type collectors as typically utilized in stirling engine
5		technologies, and small wind generating systems associated with
6		renewable energy systems shall not constitute an increase to lot coverage.
7	(6)	Height Limitations.
8		(a) Renewable energy systems located within Residential Zoning
9		Districts shall not exceed the height regulations of the zoning district
10		in which the property is located.
11		(b) Renewable energy systems located within non-residential zoning
12		districts shall not exceed the height regulations for the zoning district
13		in which the property is located unless the system is appurtenant to
14		a building.
15		(c) Ground-mounted equipment associated with renewable energy
16		systems, other than solar panel(s)/collector(s) or wind turbines and
17		their supporting structures, shall not exceed six (6) feet in height and
18		shall be screened from view to a height equal to that of the
19		equipment, or in the case of a commercial application, placed within
20		a cabinet that is not taller than six (6) feet.
21	(7)	Exception for Certain Off-Grid Solar Panels. Off-grid photo-voltaic solar
22		panels which serve only a single electrical fixture or appliance, such as low-
23		voltage landscape lighting or similar, are exempt from the provisions of
24		this standards and conditions.
25	(8)	Measurements.
26		(a) The height of a renewable energy system shall be measured relative
27		to the highest point of the system or supporting structure, whichever
28		is higher. In the case where a solar array tracks the sun's movement
29		across the sky, the height shall be measured relative to the array's
30		most vertical position.
31		(b) Setbacks to renewable energy systems involving solar shall be
32		measured relative to the edge of the solar nanel(s)/collector(s) or

1 2			supporting structure, whichever is closest to the property line from which the setback is being measured.
3		(c)	The height of a renewable energy system involving wind technology
4			shall be measured relative to the top of the blade sweep at a point
5			where the blade is in its most vertical position, or to the top of the
6			supporting structure, whichever is taller.
7		(d)	Setbacks to renewable energy systems involving wind technology
8			shall be measured relative to the blade sweep at a point where the
9			tip of the blade, or edge of the supporting structure, is closest to the
10			property line from which the setback is being calculated.
11		(9) Acce	ess to Sunlight and Wind. The owner or future owners of a property
12			which a renewable energy system is installed assumes all risk
13			ciated with diminished performance of said system caused by any
14		pres	ent or future adjacent structure or landscaping that may interfere with
15		the	system's ability to produce power at its rated capacity, regardless of
16		whe	n that adjacent structure or landscaping is constructed or installed.
17		(10) Dila	pidation. Any renewable energy system which becomes inoperable
18		shall	l, at the owner's expense, be made operational or shall be removed
19		from	n the property within one (1) year of the date the system became
20		inop	perable.
21	REPAIR S	SERVICE E	STABLISHMENT – Establishments primarily involving the repair of
22	appliance	es, watche	s, guns, bicycles and other household items.
23	RESTAUR	ANT – An	establishment that sells ready-to-consume food or drink and that
24	routinely	involves t	he consumption of at least a portion of such food on the premises.
25	(A)	A fast-foo	od restaurant may include the accessory sale of alcoholic beverages.
26		However,	if such sale is a primary or substantial portion of the total trade, the $$
27		requireme	ents of a tavern or nightclub as applicable must be met.
28	(B)	A restaura	ant shall not include a use meeting the definition of a nightclub or an
29		after-houi	rs club.
30	(C)	Standards	and conditions generally applicable in all zoning districts where
31		permitted	:

1	(1) If drive-through service is provided, a maximum of two (2) outdoor menu			
2	boards are permitted, beyond the signs normally permitted, with a			
3	maximum sign area of 40 square feet each if drive-through service is			
4	provided. The words on such signs shall not be legible from a street or			
5	residential lot line.			
6	(2) Traffic circulation onto, within, and off the lot shall be clearly marked. Any			
7	drive-through use shall be designed with adequate capacity for waiting			
8	vehicles and to avoid conflicts with traffic onto, around, and off the site			
9	Ingress-egress shall not cause traffic hazards on adjacent streets, nor cause			
10	stacking of vehicles onto streets waiting to enter the site and/or the drive-			
11	through lane(s).			
12	RETAIL ESTABLISHMENT – A use in which merchandise is sold or rented to the genera			
13	public, but not including the following: sales of motor vehicles or boats, adult movie			
14	theater, adult bookstore, manufacturing, tavern, car wash, auto service station, auto			
15	repair garage, convenience store, or any restaurant.			
16	(A) Standards and conditions generally applicable in all zoning districts where			
17	permitted:			
18	(1) A retail establishment in the B-2 and B-3 Districts in excess of 30,000			
19	square feet of gross leasable floor area shall be in integral part of a planned			
20	shopping center development and the gross leasable floor area of the			
21	establishment shall not be in excess of 30% of the total gross floor area of			
22	the planned shopping center development.			
23	SANITARY LANDFILL (OR SOLID WASTE LANDFILL) – A type of solid waste disposal area			
24	involving the depositing of solid waste on land, compacting the waste, and covering the			
25	waste with soil and which has a permit to operate as a sanitary landfill from the state.			
26	SATELLITE DISH ANTENNA OR SATELLITE ANTENNA – A ground-based reflector, usually			
27	parabolic in shape, that receives electronic signals from a satellite. This term shall also			
28	include any pedestal or attached structure.			
29	SCHOOL, PUBLIC, PAROCHIAL, OR PRIVATE, PRIMARY OR SECONDARY – An educational			
30	institution primarily for persons between the ages of five (5) and 19 that primarily			
31	provides state-required or largely state-funded educational programs. This term shall not			
32	include trade schools.			

1 2	(A)		dards and conditions generally applicable in all zoning districts where nitted:
3 4		(1)	Minimum lot area of one (1) acre if fewer than 100 students, three (3) acres if 100 students or more.
5 6 7		(2)	No children's play equipment, basketball courts, baseball backstop or infield, or illuminated recreation facilities shall be located within 50 feet of a residential lot line.
8 9		(3)	The use shall not include a dormitory unless specifically permitted in the district.
10 11 12		e acce	E DEVELOPMENT – A building or group of buildings divided into individual ess units which are rented or leased for the storage of personal and small perty.
13 14	(A)		dards and conditions generally applicable in all zoning districts where nitted:
15 16 17		(1)	Outdoor storage shall be limited to recreational vehicles, boats, and trailers. No junk vehicles shall be stored within view of a public street or a dwelling.
18 19 20		(2)	Trash, radioactive or highly toxic substances, garbage, refuse, explosives or flammable materials, hazardous substances, animal carcasses or skins, or similar items are not permitted to be stored inside or outside.
21 22		(3)	The interior traffic aisles, required off-street parking areas, loading areas, and accessways shall be kept clear of stored items.
23 24 25		(4)	Major body work on vehicles shall not be permitted. The use shall not include a commercial auto repair garage unless that use is permitted in the district and the use meets those requirements.
26 27 28		(5)	Adequate lighting shall be provided for security, but lighting shall be so located, shielded, and director in such a manager that they do not reflect or cause glare onto abutting properties.
29 80		(6)	Any areas of the use that are within 200 feet of the existing right-of-way of an arterial street or collector street shall be separated from that street

1	by a buffer yard with screening under Article 13 "Landscaping and			
2	Screening" of this Chapter.			
3	(7) Maximum building length of 250 feet.			
4	(8) Minimum separation between buildings of 20 feet.			
5	SHOPPING CENTER – A use involving five (5) or more retail or personal service uses or			
6	establishments and that primarily involves retail sales. A shopping center may also			
7	include a mix of permitted personal services, offices, and commercial recreational uses.			
8	SLAUGHTERHOUSE – A use involving the killing of animals for the production of food or			
9	some other commercial product. A commercial stockyard or similar facility that primarily			
10	involves the bulk storage or transferring of animals on the way to slaughter shall also be			
11	considered a slaughterhouse.			
12	(A) Standards and conditions generally applicable in all zoning districts where			
13	permitted:			
14	(1) Minimum lot area of five (5) acres.			
15	(2) The buildings where slaughtering takes place shall not be located closer			
16	than 250 feet from all exterior lot lines and no closer than 500 feet from a			
17	residential lot line.			
18	(3) Proper ventilation and exhaust system must meet Westmoreland County			
19	Health Department Code which restricts noxious odors being discharged			
20	into the air.			
21	SOLID WASTE FACILITY – Land or structures where solid waste is processed, incinerated,			
22	or disposed of. This shall only include the following facilities, each of which regulated			
23	through permitting by the State: sanitary landfill, solid waste transfer facility or solid-			
24	waste-to-energy facility. The following uses for the purposes of this chapter shall not be			
25	considered to be a solid waste disposal facility: junkyard, recycling collection center, leaf			
26	composting, clean fill or septage or sludge application.			
27	(A) Standards and conditions generally applicable in all zoning districts where			
28	permitted:			

1 2 3	(1)	and a valid State DEP permit. The City permit may be suspended for violation of a City or State DEP requirement.
4 5 6 7 8 9 10	(2)	An applicant for a solid waste facility shall reimburse the City for all legal advertisements related to the application, plus pay a nonrefundable administrative fee of \$2,000 plus establish an escrow account of \$40,000 to be used to compensate the City for actual and customary expenses of professional reviews (such as but not limited to engineering and impact reviews). Any escrow funds used for such reviews shall be nonrefundable, while any funds not used for such reviews shall be returned to the applicant after the final City approval.
12 13 14 15 16 17	(3)	Site plan. A site plan shall be submitted meeting the requirements of the Subdivision and Land Development Ordinance and including all information required by DEP on any site plan submitted to the state. The site plan shall show existing and proposed final topography, proposed fencing and landscaping, owners of adjacent lots, proposed haul and access roads, proposed staging, location of equipment and tire cleaning areas and location of weighing and fire-fighting facilities.
19 20 21 22 23	(4)	The applicant shall submit the names and current addresses of any and all persons who have any ownership interest of more than 5% in the proposed use or in businesses that are proposing or intended to own or operate the use. The experience of the applicant in developing and operating other solid waste facilities shall be described.
24 25 26	(5)	The applicant shall provide the Zoning Officer with a copy of all written materials and plans that are submitted to the State DEP at the same time as they are submitted to the State DEP.
27 28	(6)	A statement shall be submitted describing proposed uses of landfill land after landfilling operations are completed.
29 30 31 32 33	(7)	A traffic study shall be submitted showing intended routes for truck traffic and estimating the total number of vehicles of over 20,000 pounds gross vehicle weight that are expected to enter and exit the facility and the expected impact of these vehicles on the roads considering the roads' existing construction.

1	(8)	An e	environmental assessment shall be submitted, including the following:
2		(a)	Summary of important findings in language understandable to laypersons, with references to more detailed reports and data (such
4			as in appendices).
5 6		(b)	Descriptions of and maps showing the suitability of the proposed site for the use.
7		(c)	Applicable technical data provided in an appendix.
8 9		(d)	Impacts upon natural and cultural features, including surface water quality, groundwater quality, air quality and historic buildings.
10		(e)	Impacts upon stormwater and floodwater.
11		(f)	Visual impacts.
12		(g)	For a use involving incineration, a professional analysis of the
13			expected health impacts of the facility on humans, including a review
14			of relevant studies on the matter.
15	(9)	Setb	packs.
16		(a)	All solid waste storage, disposal and incineration shall be a minimum
17			of 200 feet from the following: public street right-of-way, exterior lot
18			line, one-hundred-year floodplain, edge of a surface water body
19			(including a water filled quarry) or wetland of more than two acres in
20			area.
21		(b)	All areas to be used for the storage, disposal or incineration of solid
22			waste shall be a minimum of 400 feet from any of the following:
23			residential district, publicly owned park, lot line of any existing
24			dwelling (which the applicant does not have an agreement to
25			purchase) or the banks of any perennial creek or river.
26		(c)	A landscaped area with a minimum width of 100 feet shall surround
27			the site and shall not be used for any use other than perpendicular
28			driveway crossings.
29	(10)	The	use shall be served by a minimum of two access roads paved with a
30		dust	-free surface, each with a minimum cartway width of twenty-four (24)

2		feet. One of these roads may be restricted to use by emergency vehicles, in which case it may be stoned instead of being paved.
3	(11)	Any burning or incineration shall be carried out in a completely enclosed
4	, ,	incinerator approved by the State DEP. Any material to be incinerated that
5		is to be stored for more than three hours shall be stored in an enclosed
6		structure.
7	(12)	The operation and day-to-day maintenance of the solid waste disposal
8		area shall comply with all applicable state and federal regulations as a
9		condition of the continuance of any permit of the City. Violations of this
10		condition shall also be considered to be violations of this chapter.
11	(13)	Open burning of refuse is prohibited as part of a solid waste facility.
12		Garbage may not be dumped or buried except at an approved solid waste
13		facility.
14	(14)	The applicant shall prove to the satisfaction of the City Council that the
15		existing street network can handle the additional truck traffic, especially
16		without bringing extraordinary numbers of trash hauling trucks through or
17		alongside existing residential or residentially zoned areas. The City Council $$
18		may require the applicant to make specific improvements to roads to
19		handle extraordinarily heavy loads.
20	(15)	In cooperation with Pennsylvania DEP requirements, an appropriate
21		double liner, and a system to collect and treat leachate and methane is
22		very strongly encouraged for any sanitary landfill.
23	(16)	The applicant shall prove to the satisfaction of the City Council that the use
24		would not routinely create noxious odors off of the tract.
25	(17)	A chain link or other approved fence with a minimum height of eight feet
26		shall surround active solid waste disposal areas to prevent the scattering
27		of litter and to keep out children, unless the applicant proves to the
28		satisfaction of the City Council that this is unnecessary. The City Council
29		may also require temporary litter-control fences surrounding current
30		dumping areas. The City Council shall require earth berms, evergreen
31		screening and/or shade trees with a minimum total effective height of
32		eight feet or more as needed shall be used to prevent landfill operations
33		from being visible from an expressway or arterial streets or dwellings.

1	(18)	A minimum total lot area of 50 acres (which may include land in an
2		adjoining municipality) is required for any solid waste facility other than a
3		solid-waste-to-energy facility or a solid waste transfer facility. For a solid-
4 5		waste-to-energy facility or solid waste transfer facility, a minimum lot area of 10 acres shall be required for the first 250 tons per day of capacity to
6		treat or dispose of waste, plus one acre for each additional 50 tons per day
7		of capacity. A solid waste facility shall have a maximum total capacity of
8		500 tons per day.
9	(19)	Health hazards. Any facility shall be operated in such a manner to prevent
10		the attraction, harborage or breeding of insects, rodents or vectors.
11	(20)	Attendant. At least two employees shall be present during all times of
12		operation.
13	(21)	Gates. Secure gates, fences, earth mounds and/or dense vegetation shall
14		prevent unauthorized access.
15	(22)	Emergency access and services. The operator of the use shall cooperate
16		fully with local emergency services. This should include allowing practice
17		exercises on the site and the provision of all information needed by the
18		emergency services to determine potential hazards. Adequate means of
19		emergency access shall be provided. Fire extinguishers, air packs for
20		employee use and an adequate water supply shall be supplied on site.
21		Employees shall be trained in basic fire-fighting methods. An emergency
22 23		communications system shall be provided on site, together with appropriately located telephones available to contact local emergency
24		services.
25	(23)	Under authority granted to the City under Act 101 of 1988, the hours of
26	(23)	operation shall be limited to between 8:00 a.m. and 7:00 p.m. The use
27		shall not operate Sundays, Christmas Day, Thanksgiving Day, New Year's
28		Day, Memorial Day, Labor Day, or Independence Day (July 4).
29	(24)	Tires. If more than 250 tires are stored outdoors on a lot, each unracked
30		solid piling stack shall be a maximum of eight (8) feet high.
31	(25)	Litter. The operator shall regularly police the area of the facility and
32		surrounding streets to collect litter that may escape from the facility or
33		trucks. All open waste trucks entering and exiting the site shall be covered.

1	(26)	Dangerous materials. No radioactive, hazardous, chemotherapeutic, or
2		infectious materials may be stored, processed, disposed or incinerated. $\\$
3		Infectious materials are defined as medical wastes used or created in the
4		treatment of persons or animals with seriously contagious diseases.
5	(27)	Staging. No total area(s) larger than 50 acres shall be used as a disposal
6		area for a sanitary landfill in any calendar year.
7	(28)	The applicant shall provide sufficient information for the City to determine
8		that the requirements of this Chapter will be met.
9	(29)	State requirements. Nothing in this chapter is intended to supersede any
10		state requirements. It is the intent of this chapter that when similar issues $\label{eq:chapter} % \begin{center} cen$
11		are regulated by both the City and state, that the stricter requirement shall $% \left(1\right) =\left(1\right) \left($
12		apply for each aspect, unless it is determined that an individual state
13		regulation preempts City regulation in a particular aspect.
14	(30)	A tire cleaning area shall be provided on access roads from a landfill.
15	(31)	The operator shall enter into an agreement with the City specifying the
16		types and frequencies of environmental monitoring that will be put into
17		place while a solid-waste-to-energy or sanitary landfill is underway and for
18		a minimum of three years after any landfill is closed. For a landfill, such
19		testing shall include, at a minimum, groundwater monitoring wells. For an
20		incineration use, such testing shall, at a minimum, include air pollution
21		monitoring.
22	(32)	A leachate treatment system may be an accessory use to a landfill and a
23		recycling collection center, or a bulk recycling center are permitted in
24		combination with any permitted solid waste disposal facility.
25	(33)	For any transfer facility or waste-to-energy facility, all loading and
26		unloading of solid waste shall only occur within an enclosed building and
27		over an impervious surface drain to a holding tank that is then adequately
28		treated.
29	(34)	For each acre upon which active landfill operations begin, a ten-thousand-
30		dollar bond payable to the City of Monessen shall be posted by the
31		operator to ensure appropriate restoration of the site and adequate
32		monitoring after the use is ended. Such bond shall be in a form acceptable

1 2		to the City solicitor. Such bond shall be in effect for a minimum of 10 years after the operations cease.
3	, ,	The operator shall keep written records of the origin of all solid waste and of the type of any waste accepted other than municipal waste.
5	(36) (Jnder the authority of State Act 101 of 1988, the City Council may appoint
6		one or more landfill inspectors. Such inspector shall have authority to visit
7	t	the site, to monitor operations and to review records regarding the origin
8	ć	and types of waste.
9 10	, ,	See Act 101 of 1988 which provides municipalities the authority to charge nost fees.
11	(38)	The City Council may establish certain minimum insurance requirements
12	f	for the applicant as a condition of City approval. Such insurance shall at a
13	r	minimum include a ten-million-dollar liability policy regarding
14	6	environmental hazards.
15	SOLID-WASTE-1	TO-ENERGY FACILITY – A type of solid waste disposal facility that utilizes
16	waste (such as	trash, sludge or any other nonhazardous commercial, residential, or
17	industrial mate	rials) as a fuel to produce usable energy (such as steam or electricity) in
18	bulk to be mark	keted for reuse to offset disposal costs.
19	SOLID WASTE T	RANSFER FACILITY – A type of solid waste disposal facility which receives
20	and temporarily	y stores solid waste at a location other than the generation site and which
21	facilitates the b	ulk transfer of accumulated solid waste to a facility for further processing
22	or disposal and	which may or may not involve the separation of recyclables from solid
23	waste.	
24	STABLE, NONH	OUSEHOLD – Keeping of three (3) or more horses, which may include a
25	commercial or	private riding club. The housing of one (1) or two (2) horses shall be
26	considered an a	accessory use under the KEEPING OF PETS.
27	(A) Standar	ds and conditions generally applicable in all zoning districts where
28	permitte	ed:
29	(1) Mi	inimum lot area of three (3) acres.

1 2 3	(2)	li	ny horse barn or stable shall be a minimum of fifty (50) feet from any lot ne, except 200 feet from the lot line of an existing dwelling. Any corral shall e set back twenty-five (25) feet from the lot line of an existing dwelling.
4 5 6	convenier	nce o	ED — An enclosed accessory building maintained primarily for the of the occupants of the principal building on the lot and which is not used g of a motor vehicle with four (4) or more wheels.
7 8 9 10	intended	to er	OOL, HOUSEHOLD – A man-made area with walls of man-made materials nclose water at least 30 inches deep for recreational bathing or swimming tended to serve the residents of only one (1) dwelling unit and their ests.
11 12			dards and conditions generally applicable in all zoning districts where itted:
13	((1)	The pool shall not involve any commercial use.
14 15 16 17 18 19 20 21		(2)	Enclosure around in-ground pools. Any new or existing in-ground pool shall be completely surrounded by a secure fence, wall, portion of a building, and/or similar enclosure not less than five (5) feet in height. This enclosure shall be constructed to make it very difficult for small children to climb up or slip through the enclosure. All gates or door openings through such enclosure (other than a door to a building) shall be self-closing and include a self-latching device on the pool side for keeping the gate or door securely closed when the door is not in use.
22 23 24 25 26 27 28 29		(3)	Enclosure around above-ground pool. Any existing or new above-ground pool shall include a secure fence, wall, or other enclosure a minimum of five (5) feet high above the surrounding average ground level. This enclosure may include the walls of the pool itself. Such pools shall be equipped with an access ladder that can be raised and locked in a position so that it is a minimum of five (5) feet above the surrounding ground level or otherwise completely inaccessible to children when the pool is unattended.
30 31 32	((4)	Location. A pool and any deck or shelter that is elevated above the average surrounding ground level shall meet the applicable setback requirement for an accessory building. Patios around pools that are level with the

1 2			average surrounding ground level are not required to meet setbacks. A pool is not permitted within the front yard of a residential use.
3		(5)	Drainage. A proper method shall be provided for drainage of the water
4			from the pool that will not overload or flood any on-lot septic system or
5			portion of a building or property not owned by the owner of the pool. A
6			pool shall not be located so as to interfere with the operation of a well or
7			on-lot septic system.
8	SWIMM	IING	POOL, NONHOUSEHOLD – A man-made area with walls of man-made
9	materia	ls inte	ended to enclose water at least 30 inches deep for recreational bathing or
LO	swimmi	ng an	d that does not meet the definition of a household swimming pool. This
l1	includes	a ser	mipublic pool that serves only residents of a development or members of a
12	club and	d thei	r occasional guests; or a public pool intended to serve the general public.
13	(A)	Stan	ndards and conditions generally applicable in all zoning districts where
L4		perr	nitted:
15		(1)	Minimum lot area of one (1) acre.
16		(2)	The water surface shall be set back at least 25 feet from any lot line.
L7		(3)	Any water surface within 100 feet of an existing dwelling shall be separated
L8			from the dwelling by evergreen screening meeting the requirements of
19			Article 13 "Landscaping and Screening" of this Chapter.
20		(4)	The water surface shall be surrounded by a secure, well-maintained fence
21			at least six (6) feet in height.
22		(5)	Drainage. A proper method shall be provided for drainage of the water
23			from the pool that will not overload or flood any on-lot septic system or
24			portion of a building or property not owned by the owner of the pool. A
25			pool shall not be located so as to interfere with the operation of a well or
26			on-lot septic system.
27		(6)	Water service. Any inlet from a central water system shall be above the
28			overflow level of the pool.
29		(7)	Nuisances. A pool shall not include illumination of adjacent residential
30			properties beyond what is customary in a residential neighborhood. A pool

2	shall also not include the playing of a radio or recorded music at a volume louder than is necessary for the convenient hearing of persons at the pool.
3 4 5	TAVERN — A place where alcoholic beverages are served as a primary or substantial portion of the total trade, and which does not meet the definition of a NIGHTCLUB or an AFTER-HOURS CLUB. The sale of food may also occur. See RESTAURANT.
6 7 8	THEATER – A building or part of a building devoted to the showing of motion pictures or theatrical or performing arts productions as a principal use, but not including an outdoor drive-in theater or adult movie theater.
9 10	THEATER, OUTDOOR DRIVE-IN — An outdoor area devoted primarily to the showing of motion pictures or theatrical productions to patrons seated primarily in motor vehicles.
11	TIRE STORAGE, BULK – The storage of more than twenty-five (25) tires.
12 13	(A) Standards and conditions generally applicable in all zoning districts where permitted:
14 15	(1) With the exception of a JUNKYARD and a SOLID WASTE FACILITY, bulk tire storage may only occur within a completely enclosed building.
16 17 18 19 20 21 22	TRADE SCHOOL – A use that is primarily intended for the education of industrial, clerical, managerial, artistic skills, or similar work- or vocational-related skill, craft, or hobby that does not primarily provide state-required education to persons 15 years of age and under. This definition applies to schools that are owned and operated privately for profit and that do not offer a complete educational curriculum. Examples of trade schools include, but are not limited to auto mechanic, barber/beauty, business administration, ceramics, computer repair, cosmetology, theatrical makeup, costume design, special effects, dancing, electrical, martial arts, mechanical, plumbing, welding, etc.
24 25 26 27	TREATMENT CENTER – A use (other than a prison or a permitted accessory use in a hospital) providing treatment or counseling; and may include housing for persons who need specialized housing for stays of less than one (1) year; and who need treatment or counseling because of:
28 29	(A) Criminal rehabilitation, such as a criminal halfway house or a treatment center for persons convicted of driving under the influence of alcohol;
30	(B) Addiction to alcohol or a controlled substance: or

1 2	(C) A type of mental illness or other behavior that could cause a person to be a threat to the physical safety of themselves and/or others.
3	TRUCKING TERMINAL – A use that primarily involves either loading materials from tractor-
4	trailers onto smaller trucks or loading materials from smaller trucks onto tractor-trailers
5	shall be considered a distribution use. This shall not include a use that involves significant
6	processing, such as a feed and grain mill.
7 8	(A) Standards and conditions generally applicable in all zoning districts where permitted:
9	(1) No portion of the conduct of business shall be located so that vehicular
10	entrance or exit is closer than 200 feet to an entrance or exit of any
11	elementary or secondary or vocational school, playground, place of
12	worship, or public library.
13	VETERINARIAN OFFICE – A building routinely used for the treatment of animals and
14	related accessory housing or boarding of sick animals. Housing of primarily healthy
15	animals shall be considered a KENNEL and shall meet the requirements of that use. See
16	ANIMAL HOSPITAL.
17	(A) Standards and conditions generally applicable, including ANIMAL HOSPITAL, in
18	all zoning districts where permitted:
19	(1) Any structure in which animals are treated or housed shall be a minimum
20	of 100 feet from any residentially zoned lot or any lot line of a residential
21	use.
22	(2) Buildings shall be adequately soundproofed so that sounds generated
23	within the buildings cannot routinely be heard beyond the premises.
24	(3) A commercial kennel shall only be an accessory use and shall not be the
25	principal use; provided, not more than a total of ten (10) or more dogs or
26	cats over three (3) months in age are kept on the premises, unless
27	COMMERCIAL KENNEL is permitted in that district and the applicable
28	requirements are met.
29	(4) Outdoor animal runs may be provided for small animals for use between
30	8:00 a.m. and 8:00 p.m.; provided that the runs are at least 150 feet from
31	any existing dwelling and provided that the runs for dogs are separated

1 2				from each other by visual barriers a minimum of four feet in height, to minimize dog barking.
3 4 5 6 7		storage, house ir include	, trans nvento retail	A use primarily involving a building or group of building used for the indoor after, and distribution of products and materials. Such uses are intended to bry in bulk for an extended period of time (e.g., wholesale, etc.), but do not uses or truck terminal, unless such uses are specifically permitted in that the truck terminal of the content of the
8		WIRELES	SS CO	MMUNICATIONS FACILITIES (WCF) – See Article 18 of this Chapter.
9 10				- Sales that primarily involve transactions with other businesses and their ot the general public.
11	1906	ADDITIO	ONAL	REQUIREMENTS FOR ACCESSORY USES.
12 13 14		1906.1	incid	eral. Accessory buildings, structures, or uses that are clearly customary and lental to a permitted by-right, special exception, or conditional use are nitted by-right, except as is provided for in this Chapter.
15 16 17 18		1906.2	distr stan	essory Setbacks. The accessory setback requirements of the applicable rict shall apply to every accessory building, structure, or use unless a dard that is clearly meant to be more restrictive or less restrictive is diffically stated in this Chapter for a particular accessory use.
19 20 21		1906.3		required front yard in any district, unless specifically permitted by this oter.
22		1906.4	Fend	ces and Retaining Walls.
23 24 25			(A)	Fences and retaining walls are permitted by-right in all districts. Any fence or retaining wall shall be durably constructed and well-maintained. Fences and retaining walls that have deteriorated shall be replace or removed.
26 27 28 29			(B)	Clear Vision Triangle and Stormwater. No fence, wall, or vegetation shall obstruct the clear vision triangle as provided in Subsection 1904.11 of this Article. No fence or retaining wall shall obstruct the flow of stormwater, except as part of a City approved stormwater system.
30			(C)	Fences.

1 (2 3 4	1	residential maximum o	Any fence located in the required front yard of a lot in a district shall have an opacity of 50% or less and a of five (5) feet, provided the clear vision triangle is not as provided in Subsection 1904.11 of this Article.
5 6		A fence sha accessory st	Il not be required to comply with minimum setbacks for ructures.
7 ((3) I	Height.	
8 9	(• •	e in a residential district that is not within a required front hall have a maximum height of six (6) feet, except:
10 11 12 13 14		(i)	A maximum of height of ten (10) feet is permitted to enclose a tennis or racquet sport court or a nonhousehold swimming pool or an electric substation, provided that such fence is set back a minimum of ten (10) feet from all lot lines; or
15 16 17 18		(ii)	If an applicant clearly proves in writing to the satisfaction of the Zoning Officer that a higher fence is needed to protect public safety around a specific hazard.
19 20		(iii)	Fences around swimming pools shall be a minimum of six (6) feet in height.
21 22	(` '	naximum height of a fence in a nonresidential district is 0) feet.
23 (24 25 26 27 28 29	: : : :	shall not be nonresident the abutting lot. Homeov at least two	A fence may be constructed on a lot line, except a fence of a placed within a street right-of-way and a fence of a tial use shall be set back a minimum of five (5) feet from g lot line of an existing dwelling or an residentially zoned wners are encouraged but not required to set back fences to (2) feet from an abutting lot line in order to allow for the over the long term.
30 (31			rials prohibited. A fence shall not be constructed out of junk vehicles, appliances, tanks, or barrels.

1		(D)	Reta	ining walls.
2			(1)	Retaining walls four (4) feet in height and above shall be engineered.
3			(2)	Retaining walls in residential districts shall not exceed six (6) feet in
4				height unless terraced; provided each terraced section does not
5				exceed six (6) feet in height and the back terraced retaining wall is
6				set back from the front retaining wall twice the front retaining wall's
7 8				height (i.e., for a four-foot front retaining wall, the back retaining wall must be set back at least 8 feet).
9			(3)	Retaining walls in nonresidential districts shall not exceed eight (8)
10				feet in height unless terraced; provided each terraced section does
11				not exceed six (6) feet in height and the back terraced retaining wall
12				is set back from the front retaining wall twice the front retaining
13				wall's height (i.e., for a six-foot front retaining wall, the back retaining
14				wall must be set back at least 12 feet).
15	1906.5	Pets	, Keep	ping of.
16		(A)	This	use shall not include a use meeting the definition of a KENNEL.
17		(B)	No u	se shall involve the keeping of animals or fowl in such a manner or of
18			such	types of animals that it creates a nuisance (including noise or odor),
19			a he	alth hazard, or a public safety hazard.
20				, , ,
		(C)	The	owner of the animals shall be responsible for collecting and properly
21		(C)		
21		(C) (D)	disp	owner of the animals shall be responsible for collecting and properly
			dispo	owner of the animals shall be responsible for collecting and properly osing of all fecal matter from pets.
22			No dexce	owner of the animals shall be responsible for collecting and properly osing of all fecal matter from pets. dangerous animals shall be kept outdoors in a residential district,
22 23			No dexce	owner of the animals shall be responsible for collecting and properly osing of all fecal matter from pets. dangerous animals shall be kept outdoors in a residential district, pt within a secure, completely enclosed cage or fenced area of
22 23 24		(D)	No construction of the sufficient of the suffici	owner of the animals shall be responsible for collecting and properly osing of all fecal matter from pets. dangerous animals shall be kept outdoors in a residential district, pt within a secure, completely enclosed cage or fenced area of cient height or on a leash under full control of the owner.

