MAYOR AND COMMISSIONERS OF THE TOWN OF PERRYVILLE Ordinance No. 2020-10				
Introd	luced By: Mayor Ashby			
Date I	Introduced: September 1, 2020			
Amen	dments Adopted: N/A			
Date A	Adopted: September 15, 2020			
Date 1	Effective: October 5, 2020			
	WATER AND SEWER SYSTEMS			
FOR	the purpose of altering the method of imposing certain water and sewer usage and connection charges upon owners of properties and others; imposing and clarifying certain obligations of owners of properties and others to connect to the Town's water and sewer systems; redefining and reallocating among Town staff certain duties and responsibilities relating to the Town water and sewer systems; altering certain Town water systems fees and charges; and generally relating to the water and sewer systems of the Town of Perryville.			
BY	repealing and reenacting, with amendments			
	Chapter 82, Water and Sewer			
	Article 1, Transitional Provisions; Charges; Disposition of Revenue			
	Sections 82-1 and 82-2, inclusive Code of the Town of Perryville			
	•			
BY	repealing and reenacting, with amendments			
	Chapter 82, Water and Sewer Article II, Rules and Regulations			
	Sections 82-4, 82-5, 82-6.H., I., J., and K., and 82-7			
	Code of the Town of Perryville			

EXPLANATION:

CAPITALS INDICATE MATTER ADDED TO EXISTING LAW

((Double Parenthesis)) indicate matter deleted from existing law.

Underlining indicates amendments to bill.

Strike-Out indicates matter stricken from bill by amendment or deleted from the law by amendment.

* * * indicates existing unmodified text omitted from Ordinance

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SECTION 1. BE IT ENACTED, BY THE MAYOR AND COMMISSIONERS OF THE TOWN OF PERRYVILLE that Sections 82-1 and 82-2, Article 1, Transitional Provisions; Charges; Disposition of Revenue, Chapter 82, Water and Sewer, in the Code of the Town of Perryville, are repealed and reenacted, with amendments, to read as follows:

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Chapter 82, Water and Sewer

ARTICLE I

Transitional Provisions; Charges; Disposition of Revenue

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§ 82-1. Transitional provisions.

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The water AND SEWER connection and service charges heretofore imposed shall be superseded by ((the schedule)) SCHEDULES of water AND SEWER connection and usage charges ((set forth in § 82-2 hereof)) ESTABLISHED BY THE MAYOR AND COMMISSIONERS. ((The sewer connection, sewer upkeep and sewer service charges, including the classification and subclassification of consumers, heretofore imposed and collected by the Town pursuant to Section 8 of an ordinance dated June 4, 1963, are hereby superseded by the corresponding sewer connection and usage charges imposed by § 82-2 hereof.)) The new rates and charges shall begin and be payable for all connection, all available facilities and all usage of said water and sewer systems during the first full quarter-annual period AFTER NEW RATES BECOME EFFECTIVE((, following the quarter-annual period in which this chapter shall be declared to be effective and shall be payable for and at the end of each quarter-annual period thereafter. Sewer service charges at preexisting rates which would normally be billed at the beginning of said quarter-annual period shall be discontinued.)) Nothing herein contained shall be construed to relieve any person or property owner from liability for water and sewer service billed to consumers at the rates prevailing in the billing periods to the billing period in which the rates hereby adopted shall become effective, and nothing herein contained shall be construed to modify or impair the power of the Town to collect and enforce the payment of water and sewer service bills which are or may become delinquent as of or after the said effective date.

§ 82-2. Imposition of charges; collection.

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> For the benefit derived from and the use of the water and sewer systems of the Town, the following connection and service charges are hereby imposed. In computing the aforesaid charges, a separate charge shall be assessed to each separately owned commercial((,)) OR industrial((, or residential)) unit, regardless of how many physical connections to the Town system(s) are made; as well as to separate commercial((,)) OR industrial ((or residential)) unit with a ((5/8 inch)) water meter connection regardless of how owned. FOR PURPOSES OF ((In applying this language to)) residential units, each apartment ((when appropriate)) BUILDING OR COMPLEX SHALL BE CHARGED AT A RATE BASED UPON CUMULATIVE USAGE BY ALL DWELLING UNITS IN THE BUILDING OR COMPLEX, and each condominium SHALL BE CHARGED ((shall be considered a separate unit)) A BASE MINIMUM USAGE RATE PER DWELLING UNIT COMPUTED FOR THE TOTAL NUMBER OF DWELLING UNITS IN THE CONDOMINIUM BUILDING OR COMPLEX, PLUS ADDITIONAL USAGE CHARGES FOR THE NUMBER OF GALLONS OF WATER OR SEWER USAGE IN EXCESS OF THE MINIMUM. applying this language to a multibusiness commercial or industrial property when appropriate, the number of businesses operating under separate names shall be used in determining the number of units to be billed. If a property contains both residential and business uses, each separate residential unit and each separate business shall be billed separately.

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A. Connections charges.

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(1) A water connection charge and a sewer connection charge are hereby imposed with respect to each property hereafter connected to the water and sewer systems of the Town((, said charges to be in lieu of any charge to defray the cost of house connection to the property line for water service, water meter installation and the construction of suitable taps to the sewer line.)) THE PURPOSE OF WATER AND SEWER CONNECTION CHARGES IS TO PAY THE PROPERTY'S EQUITABLE SHARE OF THE COST OF THE INSTALLING AND EXPANDING THE TOWN'S WATER AND SEWER SYSTEMS. INCLUDING DEBT SERVICE INCURRED TO CONSTRUCT THE NECESSARY GENERAL FACILITIES OF THE SYSTEMS. The ((Supervisor)) TOWN ENGINEER shall determine the size of water meter to be installed AT THE PROPERTY, and the water and sewer connection charges for each such property shall thereupon be imposed in accordance with the following schedule. When establishing said water and sewer connection charges, the Board of Commissioners may consider anticipated funds needed so as to provide adequate funding for expansion of the water and/or sewer systems necessitated by the growth in the number of users to the system. All such water and sewer connection charges shall be paid prior to the issuance of any building

permit, zoning certificate and/or zoning occupancy permit, unless the Mayor and Commissioners direct otherwise.

- (2) With respect to any property heretofore connected to the water system for which no water meter has been installed, the ((Supervisor)) TOWN ENGINEER shall cause a meter of appropriate size((, in accordance with the following schedule,)) to be installed and shall fix and determine the water connection charge ESTABLISHED in accordance with ((said schedule)) SUBSECTION A.(5) BELOW((, subject to a credit of one hundred twenty dollars (\$120.) for connection charges previously paid)).
- (3) With respect to any property heretofore connected to one (1) of said systems, but not to the other, a connection charge shall be paid in accordance with the ((following)) schedule for the system to which connection is made.
- (4) It shall be the duty of the owner of every improved property in the Town which is not connected to both the water and sewer systems, or to one (1) of them, to apply to the Town for the appropriate connection within ninety (90) days of the passage of this chapter as to existing facilities and within ninety (90) days of issuance of notice from the Town, in writing or by publication, that such service or facility is available, and such property owner shall pay to the Town the appropriate connection charge at the time a permit based on such application is issued.
- (5) ((There is hereby adopted the following schedule of water and sewer connection charges:

Connection Charge Schedule* (one-time)

Size of	Water	Sewer Connection	
Water Meter	Connection		
(inches)	Charge	Charge	
5/8	\$ 5,000.00	\$ 5,000.00	
3/4	6,750.00	6,750.00	
1	11,250.00	11,250.00	
1-1/2	22,500.00	22,500.00	
2	36,000.00	36,000.00	

*The connection fees listed above are considered to be the minimum. Connection fees shall be determined based on the actual amount of water used as specified by the Town Engineer.))

WATER AND SEWER CONNECTION CHARGES SHALL BE BASED UPON THE NUMBER OF EQUIVALENT DWELLING UNITS (EDU'S) OF WATER ESTIMATED TO BE CONSUMED BY THE USE THAT IS PROPOSED TO BE CONNECTED TO THE TOWN'S WATER AND SEWER SYSTEMS. EACH EDU SHALL BE 250 GALLONS PER DAY OF ESTIMATED WATER USAGE. FOR A SINGLE FAMILY DWELLING THE AMOUNT OF ESTIMATED WATER USAGE SHALL BE ONE EDU. THE NUMBER OF EDU'S FOR ALL OTHER PROPOSED USES SHALL BE DETERMINED BY THE TOWN ENGINEER BASED UPON THE ESTIMATED DAILY WATER CONSUMPTION FOR THAT USE. THE AMOUNT OF THE WATER CONNECTION FEE SHALL BE \$5,000 PER EDU, AND THE AMOUNT OF THE SEWER CONNECTION FEE SHALL BE \$5,000 PER EDU.

- (6) With respect to each property, the ((Supervisor)) TOWN ENGINEER shall determine the size of meter required in accordance with guides and standards furnished him by the consulting engineers of the Town. If, in any instance, he is uncertain as to the size of meter required, he shall obtain a written recommendation from the consulting engineers before making his decision. ((If, in any case, it is determined that a meter larger than a two-inch meter is required, the connection charges for both the water and the sewer systems shall be determined by resolution of the Town, after receipt of a recommendation from the Supervisor. At the same time, the minimum usage rate for any such property shall be similarly determined.))
- (7) ((In the event the Supervisor determines that the size of the water meter required in accordance with guides and standards for sufficient water supply to a residence with an automatic fire sprinkler system is larger than would have been necessary solely because of the installation of an automatic fire sprinkler system in accordance with the Interior Automatic Fire Sprinkler Ordinance, the connection charge and water and sewer usage rate schedule for such property shall be calculated on the size of the water meter necessary absent the automatic fire sprinkler system.
- (8))) In addition to the Sewer Connection Charge ((set forth)) in subsection A(5) above, prior to connecting to the Town of Perryville sewer collection and treatment system, the property owner or applicant for connection shall also pay to the Town a Sewer Facilities Fee ((as set by Resolution of the Mayor and Commissioners of the Town of Perryville,

which fee((, initially,)) shall be One Thousand Dollars (\$1,000.) per EQUIVALENT dwelling unit (EDU). EACH EDU SHALL BE 250 GALLONS PER DAY OF ESTIMATED WATER USAGE. (((or per building if not a building comprised of one or more dwelling units))), but which fee may increase or decrease in the future pursuant to Resolution of the Mayor and Commissioners of the Town of Perryville.))

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B. Usage charges. For the service of the water and sewer system of the Town, there are hereby fixed quarterly water and sewer usage charges calculated on the basis of the volume of water consumed by each connected property in each quarter annual period. With respect to each property for which a meter is not installed, the fixed charges shall be the charges for flat rate service shown on ((the following)) A RATE schedule ADOPTED BY THE MAYOR AND COMMISSIONERS BY ORDINANCE. With respect to each property for which a meter is provided, there is hereby fixed a minimum charge based on the size of the meter and additional charges based on consumption of water in excess of a fixed number of gallons. The ((Supervisor)) TOWN shall cause each meter to be read at the end of each quarterannual period, and the quarterly charges for each metered property shall thereupon be determined in accordance with ((the following)) A RATE schedule ADOPTED BY THE MAYOR AND COMMISSIONERS BY ORDINANCE. In the event any meter shall become defective or inoperable during any such period, so that the volume of consumption cannot be accurately determined, the water and sewer usage charges for such quarter shall be fixed by averaging the charges for the property to which such meter is connected for the four (4) preceding quarterly periods. With respect to each property which shall be connected to the sewer system of the Town but not to the water system of the Town, the flat rate sewer charge in the ((following)) ADOPTED RATE schedule shall apply. The resulting figure shall be the quarterly usage charge for any such property. ((There is hereby adopted the following water and sewer usage rate schedule for determining the quarterly water and sewer bills payable for each property connected to said systems:))

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The usage rates charged to the Perry Point Veterans Administration Medical Center shall be as separately negotiated between the Town and the Veterans Administration. ((The Mayor and Commissioners may amend the Water and Sewer Usage Rate Schedule by resolution.))

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C. Extension ((beyond service area)) WHERE SERVICE NOT AVAILABLE.

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(1) ((In the event the)) THE owner or owners of one (1) or more properties in the Town((, so)) located SO that water and sewer service is not available, ((shall)) MAY petition or request the Town to extend service to such property or properties. FOR PURPOSES OF THIS PARAGRAPH, WATER OR SEWER SERVICE IS NOT AVAILABLE TO A PROPERTY IF THE PROPERTY TO

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BE SERVED DOES NOT ABUT AN EXISTING WATER MAIN OR AN EXISTING SEWER MAIN, OTHER THAN A FORCE MAIN, THAT LIES IN A PUBLIC ROAD ADJACENT TO THAT PROPERTY. IF THE TOWN ENGINEER DETERMINES ((The Town Commissioners, if they find)) the requested extensions to be feasible, THE TOWN SHALL AUTHORIZE AND DIRECT THE OWNER OR OWNERS TO PROCEED WITH THE **EXTENSION** OR EXTENSIONS, AT THEIR EXPENSE. THE EXTENSIONS SHALL BE UNDERTAKEN UNDER THE SUPERVISION OF THE TOWN ENGINEER, PURSUANT TO PLANS PREPARED IN ACCORDANCE WITH TOWN SPECIFICATIONS AND APPROVED BY THE TOWN ENGINEER. ((shall instruct the consulting engineers promptly to furnish an estimate of the cost of constructing any such extensions, including the cost of any easements required and a separate estimate of the cost of preparing plans, specifications and drawings therefore. The Supervisor shall inform said owner or owners of said cost estimates. Upon payment to the Town by any such property owner or owners of the amount necessary to defray the estimated cost of said improvements, the Town Commissioners shall instruct the consulting engineers to proceed therewith. Upon completion of any extensions, the property owner(s) shall be charged or credited the difference between the estimated cost and actual cost.)) Service shall be provided upon payment by the owner or owners of the properties to be served of the connection charges prescribed in SECTION 82-2.A.(5)((Subsection B)), above. Thereafter each such property served shall be liable for the usage charges prescribed in Subsection B, above. If additional connections to said extensions are made by property owners who did not contribute to the cost thereof, said property owners requesting connection to the extension shall be assessed a proportional amount of the cost of the said extension. Said assessed amount shall be credited to the property owner or owners who originally contributed to said extension until said contributions have been fully received by property owner or owners, without interest, or for a period not exceeding five (5) years, whichever is less.

- (2) In the event the applicant for any such extensions shall be a person proposing to subdivide property and construct improvements thereon for resale, the procedure hereinabove set forth governing the construction of such extensions shall apply, except as follows:
 - (a) ((Said person shall have the option to construct said extensions at his own expense in accordance with plans and specifications prepared by or under the supervision of the consulting engineers, or he may elect to have said extensions constructed by the Town, as above provided, upon depositing with the Town, first, the cost of plans and specifications and, thereafter, the full amount of the estimated construction cost or the construction cost determined after receipt of bids.

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293	(b))) The improvements constructed on each lot shall be connected to		
294	said extensions upon payment by said person or his vendee of the		
295	connection charges prescribed in Subsection A, above.		
296	Notwithstanding any other language to the contrary, no building		
297	permit, zoning certificate or zoning occupancy permit shall be		
298	issued by the Town before all applicable water and sewer		
299	connection charges have been paid to the Town, unless the Mayor		
300	and Commissioners direct otherwise.		
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302	(((c))) (B) Upon the sale or other transfer of each said improved parcel,		
303	the purchaser shall become liable for the usage charges prescribed		
304	in Subsection B, above.		
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309	SECTION 2. AND BE IT FURTHER ENACTED that Sections 82-4, 82-5, 82-		
310	6.H., I., J., and K., and 82-7, Article II, Rules and Regulations, Chapter 82, Water and Sewer, in the Code of the Town of Perryville, are repealed and reenacted, with amendments, to read as		
311	follows:		
312	lonows.		
313	ARTICLE II Rules and Regulations		
314	THETTE DE IT Rules and Regulations		
315	§ 82-4. Compliance required; enforcement.		
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317	The following separate rules and regulations are hereby adopted for the administration of		
318	the water and sewer systems of the Town. Such rules and regulations shall have the force of		
319	law, shall be binding on the owner or occupant of each property connected or to be connected		
320	to said systems and shall be enforceable by the ((Supervisor)) TOWN ENGINEER. Any		
321	violation of any of said rules and regulations by any such owner or occupant shall constitute a		
322	misdemeanor, punishable as hereinabove provided. In addition, the Town shall have the right		
323	to compel compliance with said rules and regulations by any such owner or occupant in a civil		
324	proceeding in any court of law having jurisdiction, but no such civil proceeding shall constitute		
325	a waiver by the Town of its right of criminal prosecution for the same violation. Any person		
326	using or proposing to use said water and sewer systems, who is dissatisfied with any decision		
327	of the ((Supervisor)) TOWN ENGINEER under said rules and regulations, shall have the right		
328	to a hearing before the Town Commissioners, and the decision of the Town Commissioners at		
329	said hearing shall be final.		
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331	§ 82-5. Definitions.		
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For the purposes of this Article the following words shall have the meanings indicated:

335 336		NSUMER – The owner and the occupant of any property using or proposing to use h of said systems.				
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338 339 340	SUP SEWER PL.	ERINTENDANT – THE SUPERINTENDENT OF THE WATER PLANT AND ANT.				
340	SUP	ERVISOR – ((The Commissioner of Water and Sewer or his designee.)) THE				
342		OF PUBLIC WORKS.				
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344	TOWN – ((The Supervisor and any)) ANY agent or employee of the town responsible					
345	for administrating the water and sewer systems of the Town.					
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347	TOWN ENGINEER - A PROFESSIONAL ENGINEER (P.E.) EMPLOYED BY					
348 349	THE TOWN	OR A CONSULTING ENGINEER UNDER CONTRACT WITH THE TOWN.				
350	§ 82-6. Wa	ater system.				
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352	The following	ng rules and regulations shall govern the use of the water system:				
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356	H. S	Service connections.				
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358	(1)	The Town shall ((provide)) DESIGNATE THE LOCATION FOR a service				
359		connection for each improved property at a point along the frontage of such				
360		property abutting the street, lane or alley in which a water main lies. The size of				
361		the street service or house connection shall be determined by the ((Supervisor))				
362		TOWN ENGINEER on the basis of the estimated volume of water to be used by				
363 364		each consumer on the property for which the connection is provided. THE OWNER OF THE PROPERTY TO BE SERVED SHALL BE RESPONSIBLE				
365		TO MAKE THE CONNECTION IN ACCORDANCE WITH TOWN				
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367		SPECIFICATIONS AND PLANS PREPARED BY AND AT THE EXPENSE OF THE OWNER AND APPROVED BY THE TOWN ENGINEER, AND				
368		UNDER THE SUPERVISION OF THE TOWN ENGINEER, AND				
369		ONDER THE SOLERVISION OF THE TOWN ENGINEER.				
370	(2)	After construction of a service connection, any change in the location thereof				
371	(-)	or in the size thereof shall be made by the Town at the expense of the consumer,				
372		Maintenance of all service connections to the property line shall be the				
373		responsibility of the Town which shall bear the full cost of such maintenance.				
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375	(3)	Consumers shall be responsible for paying the cost of THE SERVICE				
376	\ <i>\</i>	CONNECTION AND all service pipes AND LATERAL LINES from the service				
377		connection to and in the improvement on each property to be served. The				
378		((Supervisor)) TOWN ENGINEER shall determine the quality of pipes to be used				

so that the same will withstand anticipated water pressures. Such service pipes shall be laid on the property of each consumer at such depth and in such location as to connect with the service connection ((provided by the Town)).

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- I. Private fire service connections.
- (1) Before any property owner shall install any private fire protection or sprinkler system in any building, which system is to be connected to the water system of the Town, he shall submit his proposal to the ((Supervisor)) TOWN ENGINEER who is hereby empowered to require compliance with reasonable guides and standards as to the installation of said system and the connection thereof with the water system of the Town. Each such system may be separately connected and metered and the property owner shall bear the cost thereof.
- (2) Approval of a connection for a private fire protection system shall not be deemed to constitute a guaranty by the Town that requisite water pressure will be maintained by the Town at all times or that the water main to which said system is connected will be of sufficient capacity at all times to meet the demands of said system. However, the ((Supervisor)) TOWN ENGINEER may, in his discretion, refuse to permit any such connection if, in his judgment, the water system of the Town at the location in question is inadequate to meet the requirements of any such system.
- J. Water meters.

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- (3) The size of each meter shall be determined by the ((Supervisor)) TOWN ENGINEER, based on stated flow requirements of each consumer.
- (4) All meters shall be furnished((,)) AND installed((, maintained and removed) by the Town at ((its)) THE COST AND expense OF THE CONSUMER, and shall remain ((its)) THE TOWN'S property at all times. ALL METERS SHALL BE MAINTAINED AND REMOVED BY THE TOWN AT ITS COST AND EXPENSE, EXCEPT THAT ((However,)) each consumer shall be responsible for the cost of change in location or size of the meter requested by such consumer. EACH CONSUMER ALSO SHALL BE RESPONSIBLE TO PAY THE TOWN A METER ADMINISTRATIVE FEE IN THE AMOUNT OF \$100 WHEN A NEW OR REPLACEMENT METER IS INSTALLED, EXCEPT THAT IF A METER IS FOUND TO BE DEFECTIVE THE TOWN SHALL REFUND THE ADMINISTRATIVE FEE TO THE CONSUMER.

K. Fire hydrants. Fire hydrants may be installed by the Town and connected to the water system at such locations as shall be determined by the ((Supervisor)) TOWN ENGINEER, in his discretion. No consumer shall have the right to demand the installation of a fire hydrant at any location.

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§ 82-7. Sewer system.

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The following rules and regulations shall govern the use of the sewer system:

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B. Connection required.

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(1) The owner or owners of every property in the Town improved with a structure used or usable for human habitation or occupancy shall connect said structure to the sewer system of the Town, if there shall exist a public sewer main, OTHER THAN A FORCE MAIN, in a street, lane or alley abutting said property or if such a main shall at any time hereafter be so constructed. Prior to the time each new connection is made, said owner or owners shall pay to the Town the appropriate sewer connection charge specified in § 82-2 of this chapter. The owner or owners of every such improved property which is not connected to an existing sewer in a street, lane or alley abutting said property and the owner or owners of every such improved property abutting a street, lane or alley in which a public sewer is hereafter laid shall make such connection at his or their own expense at the point and in the manner specified by the ((Supervisor)) TOWN ENGINEER IN ACCORDANCE WITH TOWN SPECIFICATIONS. Every such connection to an existing sewer shall be made within ninety (90) days of the date of passage of this chapter, unless extended by the ((Supervisor)) TOWN ENGINEER for good cause shown, and every such connection to a new sewer shall be made within ninety (90) days of the issuance of notice by the ((Supervisor)) TOWN ENGINEER to said owner or owners advising that said sewer is available for service. Any existing toilet or other facilities installed in a structure to be connected to the sewer system of the Town, any such facilities to be installed at the time of such connection and any such facilities installed after connection, including all vents, traps and related fixtures, shall be of a type and construction approved by the ((Supervisor)) TOWN ENGINEER. After such connection, every such facility shall discharge only into said sewer system and, unless special approval is granted by the ((Supervisor)) TOWN ENGINEER with respect to particular types of waste material, no private or separate system of disposal of sewage and wastes shall be maintained for any such facilities.

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(3) Prior to requiring any such connection, the Town will REQUIRE THE OWNER OF PROPERTY TO provide AT THE OWNER'S EXPENSE, at the lowest

elevation along the property line of ((each)) THE OWNER'S abutting property, a separate pipe emptying into the sewer main, to which the building sewer shall be connected. The dimensions of said pipes may vary, in the judgment of the ((Supervisor)) TOWN ENGINEER, depending on the volume of sewage to be discharged from each property. SUCH PIPES SHALL BE INSTALLED IN ACCORDANCE WITH TOWN SPECIFICATIONS AND UNDER THE SUPERVISION OF THE TOWN ENGINEER.

474 475 C. Private facilities.

- (1) No privy or similar contrivance for the surface reception of sewage or human excretion shall be constructed or maintained in the Town, whether or not a public sewer main is available for appropriate connection. However, the ((Supervisor)) TOWN ENGINEER may grant approval for the temporary use of portable toilets equipped with self-contained waste holding tanks on construction sites or at places of large public gatherings where existing sanitary facilities are inadequate, provided that the method of emptying said holding tanks shall be as specified by the ((Supervisor) TOWN ENGINEER in advance of such use.
- (2) A private sewage disposal system may be continued or hereafter constructed on any property in the Town if a public sewer is not located in a street, lane or alley on which said property abuts. Every existing private system shall be subject to inspection by the Supervisor and, upon receipt of notice from the Supervisor specifying the failure of any such system to conform to the requirements of the Health Officer of Cecil County or the applicable regulations of the State Department of Health of Maryland, the property owner or owners notified shall promptly make such repairs, alterations or additions as shall bring such system into compliance. Before construction of any new private disposal system, the plans therefore shall be submitted to the ((Supervisor)) TOWN ENGINEER for his examination and no such construction shall be undertaken until said plans have been approved by the ((Supervisor)) TOWN ENGINEER, as submitted or as modified pursuant to his demand. In each instance, the ((Supervisor)) TOWN ENGINEER shall make his decision within thirty (30) days of such submission. If the ((Supervisor)) TOWN ENGINEER shall disapprove any such plans, his decision shall be subject to review by the Town Commissioners on petition of the affected property owner or owners filed within thirty (30) days of such decision. Failure of the ((Supervisor)) TOWN ENGINEER to act within the time herein specified shall be deemed a disapproval of the plans submitted. However, the ((Supervisor)) TOWN ENGINEER may withhold his approval of construction of any private sewage disposal system if he shall find that the sewer system of the Town will be extended to provide service to the property affected within not more than six (6) months from such date of submission and, in such case, he may authorize such temporary facilities as may be necessary. Such finding shall not be subject to review.

3) No private sewage disposal system, whether now or hereafter constructed, shall be deemed to confer on the owner or owners thereof any vested right to the continuance thereof and every such system shall be promptly abandoned as required by Subsection B, above, when service by the sewer system of the Town becomes available.

D. Building sewers.

- (1) No building sewer or sewer line extension connecting a building drain on a property with the sewer system of the Town shall be constructed by the owner or owners of any such property, or by any other person, without the prior written approval of the ((Supervisor)) TOWN ENGINEER. Without such approval, no person shall make any connection to, opening in or use of the sewer system of the Town.
- (2) The ((Supervisor)) TOWN ENGINEER shall determine the size of each building sewer to be installed, depending on the volume and type of sewage to be carried thereby. In addition, both before and during construction, the ((Supervisor)) TOWN ENGINEER shall be satisfied that the slope, alignment and construction materials, as well as the method of excavating, placing of pipe, jointing, testing and trench backfilling all comply with applicable plumbing codes of Cecil County and with appropriate specifications and manuals of the American Society for Testing and Materials and the Federal Water Quality Administration. He shall see that all connections are made gastight and watertight and that no drains or downspouts carrying surface runoff or groundwater are connected to the building sewer.
- (3) Wherever possible, the ((Supervisor)) TOWN ENGINEER shall require that a building sewer be brought to a building at an elevation below the basement floor so as to permit gravity flow, but where this shall not be possible, he shall require that sewage carried by the building drain be lifted by an approved means for discharge into the building sewer.
- (4) A final inspection of each building sewer shall be made by the ((Supervisor)) TOWN ENGINEER before trench backfilling, and, upon such inspection, he may require such additional work as may be necessary to meet the foregoing requirements.
- (5) The ((Supervisor)) TOWN ENGINEER shall require that all excavations for a building sewer be adequately guarded and illuminated during the construction period and that all damage to a sidewalk or public way or to a public sewer main be fully repaired and restored AT THE COST AND EXPENSE OF THE PROPERTY OWNER. Existing building sewers meeting the requirements of

this subsection may, with the approval of the ((Supervisor)) TOWN ENGINEER, be used for a new structure replacing the structure connected to said sewer. The ((Supervisor)) TOWN ENGINEER may permit a single building sewer to serve two (2) adjacent structures where he shall find that construction of a separate building sewer for each structure is not possible or feasible. In such case, however, a separate connection and sewer usage charge shall be imposed for each structure. (6) Each building sewer shall be constructed, as aforesaid, and thereafter maintained, at the sole cost and expense of the owner or owners of the property connected. E. Limitations on use of sewer system. (1) No person shall discharge or cause to be discharged any stormwater, surface water, groundwater, roof runoff, subsurface drainage, uncontaminated cooling water or unpolluted industrial process waters to any public sewer. Stormwater and all other unpolluted drainage, including industrial cooling water or unpolluted process waters, shall be discharged to natural outlets approved by the ((Supervisor))SUPERINTENDENT OR TOWN ENGINEER.

(3) No person shall discharge or cause to be discharged into the sewer system the following described substances, materials, waters or wastes unless the ((Supervisor)) SUPERINTENDENT finds that because of the quantities of subject wastes in relation to flows and velocities in the sewers, materials of construction of the sewers, nature of the sewage treatment process, capacity of the sewage treatment plant, degree of treatability of wastes in the sewage treatment plant and other pertinent factors, such wastes will not harm either the sewers, sewage treatment process or equipment, have an adverse effect on the receiving watercourse or can otherwise endanger life, limb, public property or constitute a nuisance. The substances prohibited are:

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F. Special powers of municipal ((supervisor)) SUPERINTENDENT.

(1) If any waters or wastes are discharged or are proposed to be discharged to the sewer system, which waters contain the substances or possess the characteristics enumerated in Subsection E, above, MUST HAVE PRIOR APPROVAL OF THE SUPERINTENDENT, AND, the ((Supervisor)) SUPERINTENDENT may:

* * *

(2) If the ((Supervisor)) SUPERINTENDENT permits the pretreatment of

599 equalization of waste flows, the design and installation of the plants and 600 equipment shall be subject to his review and approval in accordance with the 601 requirements of all applicable laws. Such pretreatment plants and equipment 602 shall be continuously maintained in satisfactory operating condition by the 603 consumer. 604 605 Grease, oil and sand interceptors shall be provided when required by the 606 ((Supervisor)) SUPERINTENDENT OR TOWN ENGINEER for the proper 607 handling of liquid wastes containing grease in excessive amounts or any 608 flammable wastes, sand or other harmful ingredients, except that such 609 interceptors shall not be required for dwelling units. All interceptors shall be of a 610 type and capacity approved by the ((City)) SUPERINTENDENT OR TOWN 611 Engineer and shall be so located as to be readily and easily accessible for cleaning 612 and inspection. 613 614 When required by the ((Supervisor)) SUPERINTENDENT, the owner of any 615 property serviced by a building sewer carrying industrial wastes shall install a 616 suitable control manhole, together with such necessary meters and other 617 appurtenances in the building sewer to facilitate observation, sampling and 618 measurement of the wastes. Such manhole, when required, shall be accessibly 619 and safely located and shall be constructed in accordance with plans approved by 620 the ((Supervisor)) TOWN ENGINEER. The manhole shall be installed by the 621 owner at his expense and shall be maintained by him so as to be safe and 622 accessible at all time. 623 624 625 SECTION 3. AND BE IT FURTHER ENACTED that this Ordinance shall 626 take effect twenty (20) days following approval by the Mayor and Commissioners. 627 ADOPTED this 15 day of September, 2020, by a vote of 5 yeas, o nays, and 628 629 630 abstentions. 631 632 SEAL: MAYOR AND COMMISSIONERS OF 633 THE TOWN OF PERRYVILLE 634 635 636 637 638 ATTEST:

643 Date: 9/15/2020