

APPENDIX C. PIPE SPECIFICATIONS FOR ON-SITE SEWAGE TREATMENT SYSTEMS [REVOKED]

USE	PIPE SIZE	ACCEPTABLE MATERIALS
Building sewer and other solid pipe when used for single family residences only	Minimum 3" diameter	<i>Acrylonitrile Butadiene Styrene (ABS):</i> ASTM D2661 ASTM D2751 ASTM F628
Building sewer and other solid pipe when the average flow is 2,000 gpd or less	Minimum 4" diameter	<i>Polyvinyl Chloride (PVC):</i> ASTM D2665 ASTM D2949 ASTM 3033 ASTM 3034 ASTM F789
Building sewer and other solid pipe when the average flow is greater than 2,000 gpd	Minimum 6" diameter	<i>Polyvinyl Chloride (PVC):</i> ASTM D2846 ASTM F441 ASTM F442 Schedule 40
Discharge line from lift stations or other pressurized effluent waste water lines	Minimum 1" diameter	<i>Polyvinyl Chloride (PVC):</i> ASTM D2846 ASTM F441 ASTM F442 Schedule 40
Low pressure dosing manifold pipe	3" diameter	<i>Polyvinyl Chloride (PVC):</i> ASTM D2729 ASTM D3034 ASTM D3350
Low pressure dosing perforated pipe	1 ½" diameter	<i>Polyvinyl Chloride (PVC):</i> ASTM D2729 ASTM D3034 ASTM D3350
Perforated pipe when used in a conventional subsurface absorption field or an ET/A field	Minimum 3" diameter	<i>Polyethylene (PE):</i> ASTM F405 ASTM F810 ASTM D3350 <i>Polyvinyl Chloride (PVC):</i> ASTM D2729 ASTM D3034 ASTM D3350

APPENDIX C. PIPE SPECIFICATIONS FOR ON-SITE SEWAGE TREATMENT SYSTEMS [NEW]

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Building sewer and other solid pipe when used for single family residences only	Minimum 3" diameter	<i>Acrylonitrile Butadiene Styrene (ABS):</i> ASTM D2661 ASTM D2751 ASTM F628
Building sewer and other solid pipe when the average flow is 2,000 gpd or less	Minimum 4" diameter	<i>Polyvinyl Chloride (PVC):</i> ASTM D2665 ASTM D2949 ASTM 3033 ASTM 3034 ASTM F789
Building sewer and other solid pipe when the average flow is greater than 2,000 gpd	Minimum 6" diameter	
Discharge line from lift stations or other pressurized effluent waste water lines [†]	Minimum 1" diameter	<i>Polyvinyl Chloride (PVC):</i> ASTM D2846 ASTM F441 ASTM F442 Schedule 40
Low pressure dosing manifold pipe	3" diameter	
Low pressure dosing perforated pipe	1 ½" diameter	
Perforated pipe when used in a conventional subsurface absorption field or an ET/A field	Minimum 3" diameter	<i>Polyethylene (PE):</i> ASTM F405 ASTM F810 ASTM D3350 <i>Polyvinyl Chloride (PVC):</i> ASTM D2729 ASTM D3034 ASTM D3350

[†] All reclaimed, pressurized water piping shall be colored purple (Pantone 522) by the manufacturer.