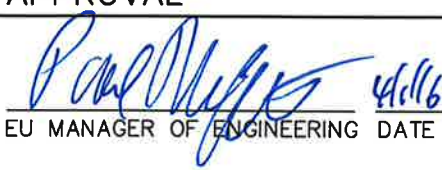


Notes:

1. Fire Hydrant Shall Be American-Darling Model B-62-B Or An Approved Equal.
2. Fire Hydrant Specifications:
 Traffic Type, Painted Forest Green, Open Left Operating Nut - Hexagon 1 1/2" Flat To Flat Mechanical Joint Base - 6" Bronze Lined
 4" Steamer Nozzle - 6 Thds./Inch Style 60°V
 4.793" Pitch Dia.
 2-2 1/2 - Hose Nozzles - Hose Thd. 3 1/32" Dia. 8 Thds/Inch
3. Gate Valve Specifications:
 Shall Conform To AWWA Standard C-600
 Shall Be Iron Body, Bronze Mounted Type And Have Non-Rising Stem, Opening By Turning Right (Clockwise).
 Resilient Seat Valve
4. Fire Hydrant Shall Be Installed As Shown At The Property Line Between Adjoining Lots.
5. Hydrant Spacing Shall Be 750' Max. As Measured On Improved Way For Single Family Res. 375' Max. For Multi-Family, Commercial, Etc.
6. When Indicated By EUC, Drain Port Shall Be Plugged By Contractor.
7. 10 Gauge Coated Solid Copper Tracer Wire Or An Approved Equal.
8. Thoroughly Tape Mechanical Connections With Electrical Tape.

APPROVAL	REVISED	TOWN OF EASTON AND EASTON UTILITIES STANDARD DETAILS FIRE HYDRANT
 EU MANAGER OF ENGINEERING DATE	MAR 1, 94	
	AUG 1, 94	
	MAR 9, 95	
	MAR 1, 98	
	SEP 1, 09	
ISSUED: MAY 1, 1986	APR 4, 16	STANDARD NO. W-4.00