

ADDENDUM #1
TO
SPECIFICATION AND CONTRACT DOCUMENTS

August 7, 2020

TO: ALL PLAN HOLDERS

FOR: ITB-022-2020 FIRE HYDRANTS AND FITTINGS

The purpose of addendum #1 is to answer questions received to date. **Also, the City's Utility Standards are attached.**

Contractor must acknowledge receipt of all addenda with submittal on the form provided herein.

1. Line B on Item II, are the tapping saddles to be all Stainless or Stainless with Ductile Flange? **Answer: All Stainless.**
2. What color do you want the fire hydrants? **Answer: Red**
3. Is the Tapping Saddle flanged or MJ? **Answer: Tapping Saddle is Flanged**
4. Is the Tapping Valve MJ to MJ or MJ to Flange? **Answer: MJ to Flange**

No. 1 Dated _____

Signature: _____

THIS FORM MUST BE INCLUDED WITH PROPOSAL

RUN INDICATOR (RL)	1. Dialco 2. Littelfuse	1. 803-1710 2. 930407X
SURGE PROTECTOR (LA)	1. GE 2. EDC●	
TERMINAL STRIP (TS)	1. Marathon 2. Square D	1. Series 200 2. 9070-GR6

III. WATER MAIN MATERIALS

EQUIPMENT	MANUFACTURER	MODEL NO/ DESCRIPTION
AIR RELEASE VALVES	1. Apco 2. Valmatic 3. GA Industries	1. 200 2. VM-38
BUTTERFLY VALVES	1. Mueller Co. 2. Kennedy. 3. Henry Pratt Co. 4. American Cast Iron Pipe 5. M&H	1. Lineseal III 2. 3. Groundhog 4. 150
CASING SPACERS	1. Cascade 2. PSI	1. CCS - 12" Width Min. 2. C12G-2
CAST COUPLINGS	1. Dresser Manufacturing 2. Kennedy 3. Smith Blair.	
CORPORATION STOPS	1. Ford Meter Box Co. 2. A.Y. McDonald Mfg. Co. 3. Mueller Co. 4. Hays/Lee Brass Co.	1. F-1000, FB-1000 2. 4701-T 3. H-15008, H-15013 4. 5200DF, 4400DF
CURB STOPS	1. Ford Meter Box Co. 2. A.Y. McDonald Mfg. Co. 3. Mueller Co. 4. Hays/Lee Brass Co.	1. Single Service: B11-233W Double Svc./Branch: Y44-243G 2. Single Service: 6100 MTW Double Svc./Branch: 4604N/3795-T 3. Single Service: H-14350 Double Svc./Branch: H-14265/H-15363 4. Single Service: 4317-IDF Double Svc./Branch: 25013/5591DF
EXPANSION JOINTS	1. Mercer 2. Metraflex 3. EBAA Iron	
FIRE HYDRANTS	1. M&H 2. AVK	1. 129 2. 5280
FITTINGS	1. U.S. Pipe and Foundry 2. American Cast Iron Pipe 3. Tyler Pipe/Union	

FLANGED ADAPTOR COUPLINGS	1. Dresser Manufacturing 2. Kennedy 3. Smith Blair	
GATE VALVES (12" & SMALLER) RESILIENT SEATED ONLY	1. Kennedy 2. Mueller Co. 3. U.S. Pipe and Foundry 4. American Cast Iron Pipe 5. M&H	1. 2. A-2370-20 3. Metroseal 250 4. CRS-80 4"-12" 5. #4067-1
PAINTING: AERIAL PIPING, FITTINGS & VALVES		
A. FIELD PRIMER	1. Porter/Int'l 2. Koppers 3. Tnemec 4. Glidden	1. 284 U-Primer 2. Pug Primer 3. 37-77 Chem-Prime 4. Alkyd Metal Primer
B. FINISH (EXTERIOR)	1. Porter/Int'l 2. Koppers 3. Tnemec 4. Glidden	1. 2410 Alkyd Gloss 2. Glamortex 501 Enamel 3. Tnemec-Gloss 4. Alkyd Ind. Enamel
PIPE (DI)	1. American 2. McWane 3. U.S. Pipe and Foundry	Pressure Class 150 minimum, cement lined
PIPE (PVC)	1. Certaineed 2. J-M Manufacturing 3. National Pipe 4. North American	C900, DR18
PIPE (HDPE)	1. Ferguson 2. ISCO 3. Poly Pipe	C906, DR11
POLYTHYLENE TUBING	1. Endot Ind. (Yardley) 2. Orangeburg 3. Contube 4. Phillips 5. Driscoe	
RESTRAINED JOINTS	1. EBAA Iron Inc. 2. Ford	1. Megalug 2. Uniflange
SERVICE SADDLES	1. Ford Meter Box Co. 2. JCM Industries 3. Mueller Co. 4. Smith Blair.	1. F-202 2. 402 3. Series 10500 4.
TAPPING SLEEVES, FABRICATED STEEL	1. JCM Industries 2. Ford Meter Box Co. 3. Mueller Co.	1. 412 2. FTSC 3. H-624
TAPPING SLEEVES, M.J.	1. U.S. Pipe and Foundry 2. Mueller Co. 3. Tyler Pipe/Union 4. Kennedy 5. American Cast Iron Pipe 6. M&H	1. T-9 2. H-615 3. S-149 4. 5. A-D
TAPPING VALVES	1. American Cast Iron Pipe 2. U.S. Pipe and Foundry 3. Kennedy 4. Mueller Co. 5. M&H	1. No. 865 2. Metroseal 250 3. 4. H-687 5. 4751-01

VALVE BOXES	<ol style="list-style-type: none"> 1. Tyler Pipe/Union 2. Kennedy 3. U.S. Pipe & Foundry Co. 	
VAULT FRAME AND COVER FOR AIR RELEASE VALVES	<ol style="list-style-type: none"> 1. U.S. Foundry 	<ol style="list-style-type: none"> 1. USF 7665