



INSTALLATION NOTES:

- ① Waterlines shall be installed with 14 gauge insulated solid copper tracer wire, secured to the center of the top of the pipe with tape at 6 ft. intervals. Approximately 2 feet of wire shall be coiled in the valve wells. Insulation shall be light or bright in color. Wire shall be continuous and tested for continuity. Wire to services, fire lines, etc. shall be joined to wire on main. All joints in wire to be soldered and wrapped with electrical tape.
- ② Tapping sleeve shall be separated from nearest bell, flange, service clamp, corp. stop, etc. by a distance of no less than 1-1/2" pipe diameters, with a minimum of 18".
- ③ Thrust block concrete shall conform to State Standard 90-1.01, 5-sack portland cement concrete, shielded from bolts and flanges.
- ④ Tapping valve- M.J. x FLG. Class 125, o-ring type, Mueller A-2360 epoxy coated inside and out.

GENERAL NOTES:

- A. All valves and fittings shall be wrapped with 8 mil polyethylene. Bolts & nuts coated with no-ox grease.
- B. All joints shall be mechanically restrained when possible.

REVISIONS	BY	APP	DATE
STANDARD CURRENT AS OF:		JANUARY 2022	



WATER TIE-IN