

IQ WATER SYSTEM

SPECIFICATIONS:

- A. DUCTILE IRON, FERROUS METALS, BRASS AND COPPER
 - 1. SANDBLAST OR POWER TOOL CLEAN REMOVING ALL RUST OR ASPHALTIC COATINGS.
 - 2. APPLY ONE COAT OF TNEMEC 135 ALUMINUM EPOXY AT 6 MILS WET
 - 3. APPLY ONE COAT OF TNEMEC 135 PIGMENTED EPOXY AT 6 MILS WET
 - 4. INSTALL SIKA 1A CAULKING IN ANY OPEN GAPS
 - 5. APPLY ONE TNEMEC 73 SERIES URETHANE IN COLOR "SAFETY PURPLE" SC08A AT 6 MILS WET

- B. BRASS AND COPPER
 - 1. SOLVENT CLEAN WITH R-97 SOLVENT
 - 2. APPLY ONE FULL COAT OF TNEMEC 135 PIGMENT EPOXY AT 6 MILS WET
 - 3. APPLY ONE TNEMEC 73 SERIES URETHANE IN COLOR "SAFETY PURPLE" SC08A AT 6 MILS WET

PIPE PAINTING SPECIFICATIONS FOR ALL
IQ WATER POINT OF CONNECTIONS

(N.T.S.)

IQ PAINT SPECIFICATIONS

DSGN.	 SOUTH MARTIN REGIONAL UTILITY (SMRU)	DATE APPROVED AUGUST 2016
DRW. MES		DRAWING NUMBER IQ-08
CK. ML		CONSTRUCTION STANDARDS AND DETAILS