1. See EC DWG for erosion and sediment control measures.
2. All shown pipeline grades are to invert (flowline) of pipeline unless otherwise noted.
3. Contractor to provide a minimum of 2' 5" of cover over pipeline.
4. For pipe size and material options see EC DWG.
5. All steel pipe end zones shall be butt-welded per details C101, C200, F901, and D901.
6. Pipeline cover required by Specification Section 33 11 11.
7. Contractor to provide hand holes at each joint location for repair of interior lining. For hand hole details, see detail C907.

WARNING

1. If this bar does not measure 1" then drawing is not to scale.

JOB NO: 000000

ASSOCIATES

JACOBS

McMILLEN

Path: C:\Vault20\Klamath River Renewal Corp\City of Yreka Water Line\C100.dwg
Plot date: Jun 10, 2022 12:26pm, CAD User: JoeNeves

SCALE: 1" = 20'

WATERLINE PLAN AND PROFILE 1