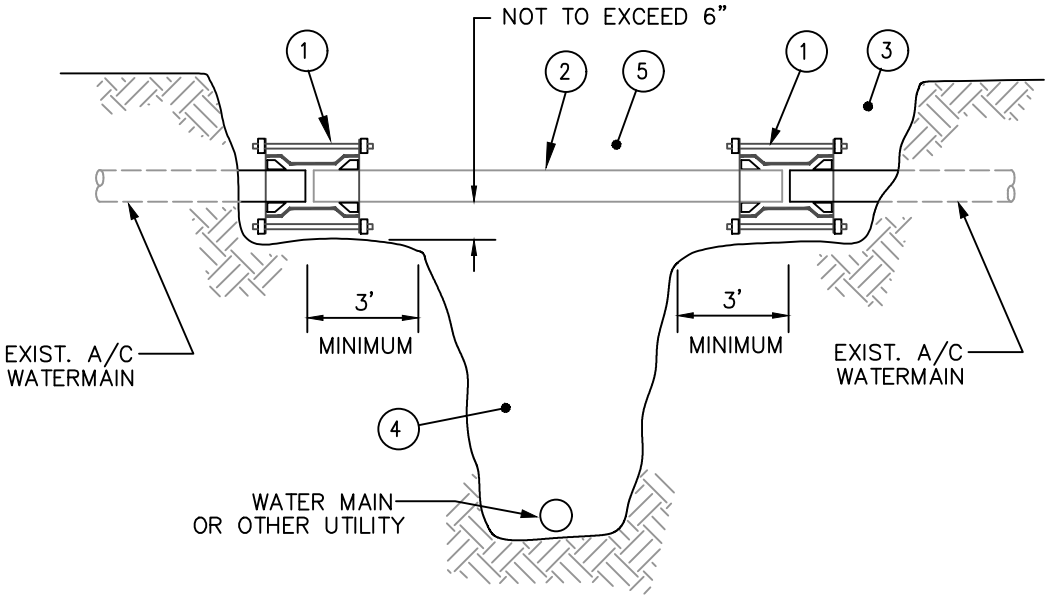

NOTES:

(1) COUPLING: ASBESTOS–CEMENT (A/C) BY DUCTILE IRON ("HYMAX 2", "ROMAC MACRO HP", OR "ROMAC 501" W/ 12" MIN. BARREL LENGTH, OR EQUAL).

(2) DUCTILE IRON PIPE, CL. 52, DIAMETER TO MATCH EXISTING A/C.

(3) BACKFILL EXISTING A/C AND COUPLING WITH PEA GRAVEL TO 1' ABOVE PIPE.

(4) BACKFILL UNDER THE WATERLINE WITH CRUSHED ROCK COMPACTED TO 95% MDD, OR CONTROLLED DENSITY FILL (CDF) PER GOVERNING ROAD AGENCY REQUIREMENTS.

(5) BACKFILL OVER THE TOP OF THE WATERLINE WITH CRUSHED ROCK COMPACTED TO 95% MDD, OR CONTROLLED DENSITY FILL (CDF) PER GOVERNING ROAD AGENCY REQUIREMENTS. BACKFILL OVER THE TOP OF THE WATERLINE WITH NATIVE MATERIAL COMPACTED TO 90% MDD IF LOCATED WITHIN EASEMENT OR UNIMPROVED AREAS.

(6) A/C DISPOSAL PER CURRENT WAC AND PUGET SOUND AIR POLLUTION CONTROL AGENCY REQUIREMENTS.

SOOS CREEK WATER & SEWER DISTRICT

A/C WATER MAIN REPLACEMENT @ WATER MAIN CROSSING

REVISION DATE	SCALE	DISTRICT APPROVAL	DATE APPROVED
MARCH 15, 2023	NTS	*Gregory G. Hill, P.E.*	APRIL 27, 2023

FILE NAME	DWG. NO.
W–12.DWG	W-12