



100% CDF BACKFILL REQUIRED FROM TOP OF SEWER TO CENTER OF WATERMAIN.

NOTES:

1. COUPLING: ASBESTOS-CEMENT (A/C) BY DUCTILE IRON (ROMAC STYLE 501, OR EQUIVALENT).
2. DUCTILE IRON PIPE, 18 LF IN LENGTH, CL. 52, DIAMETER TO MATCH EXISTING A/C.
3. D.I. PIPE TO BE CENTERED AT POINT OF CROSSING.
4. A/C DISPOSAL PER WAC173-400-075, WAC 295-65, PUGET SOUND AIR POLLUTION CONTROL AGENCY REQUIREMENTS, AND DISTRICT STANDARDS.
5. REPLACEMENT ONLY AT CROSSINGS DESIGNATED BY HWD ENGINEER OR DESIGNEE.

**AC / C.I. WATER MAIN CROSSING
OF SANITARY SEWER**

NTS



REVISION DATE 3/1/04	DRAWN SED	CHECKED TDK	DISTRICT APPROVED TDK
PLOTTING SCALE NTS	FILE NAME F:\DWGS\DETAILS-2004\HWD-027	DATE APPROVED 3/1/04	