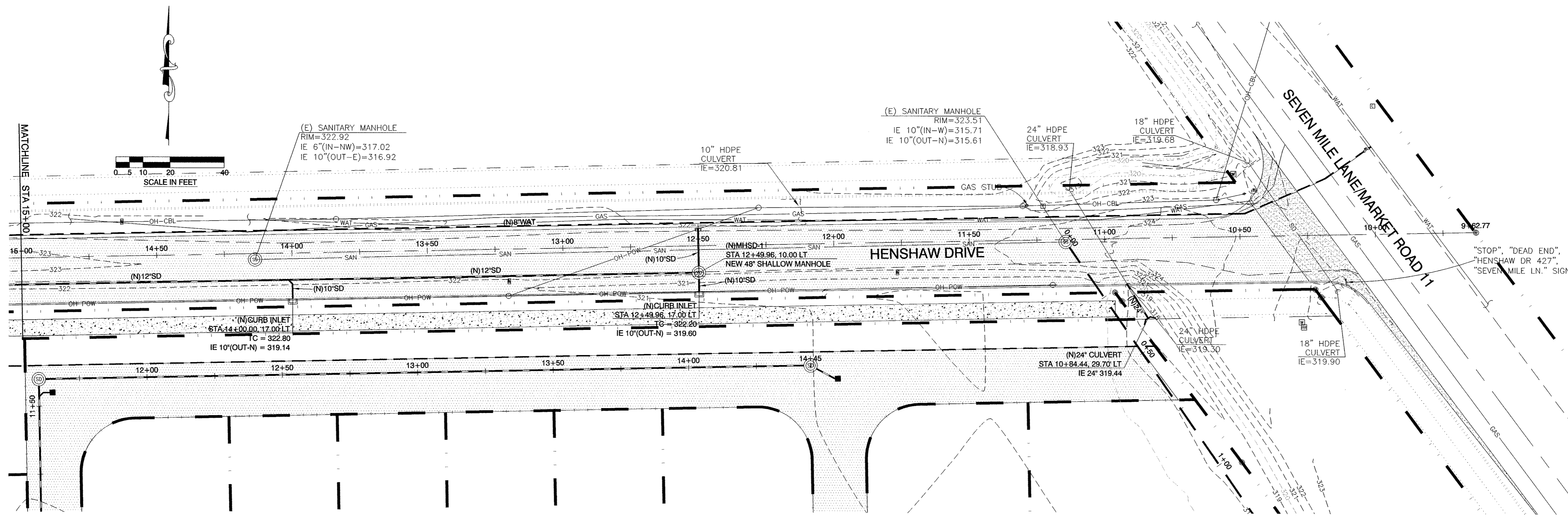
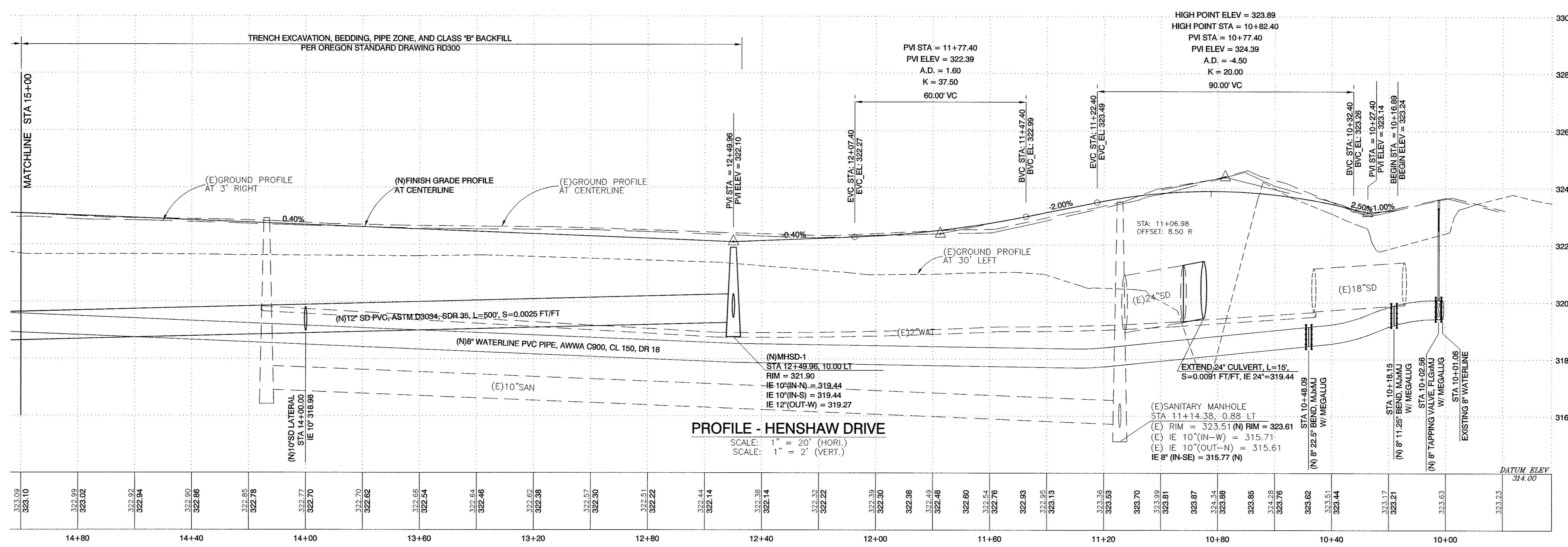


FILE No. I:\DOT2006\Projects\06-413_RIVERS_EDGE\Drawings\3_Engineered Design\3a_Public Drawings\06-413_Plan and Profile-Henshaw.dwg [22.10_Plan and Profile-Henshaw.dwg] 11/19/07 15:19 - s1ve



PLAN - HENSHAW DRIVE
SCALE: 1" = 20'



PROFILE - HENSHAW DRIVE
SCALE: 1" = 20' (HORI.)
SCALE: 1" = 2' (VERT.)

DATE:	
REVISION:	
No.	

DEVCO
Engineering Inc.
245 NE CONIFER, P.O. BOX 1211
CORVALLIS, OR 97339
WWW.DEVCOENGINEERING.COM

© COPYRIGHT 2004
DEVCO ENGINEERING, INC.
ALL RIGHTS RESERVED.

PROJECT: RIVER'S EDGE SUBDIVISION
PROJECT LOCATION: BROWNSVILLE, OREGON
CLIENT: DEPOT AVENUE, LLC

SHEET TITLE:
**HENSHAW DRIVE
PLAN AND PROFILE
STA 10+00 TO STA 15+00**

JOB NO. 06-413
ISSUED: -
DRAWN BY: DEVCO
DRAWING: **C2.10**
OF SHEETS IN SET: X