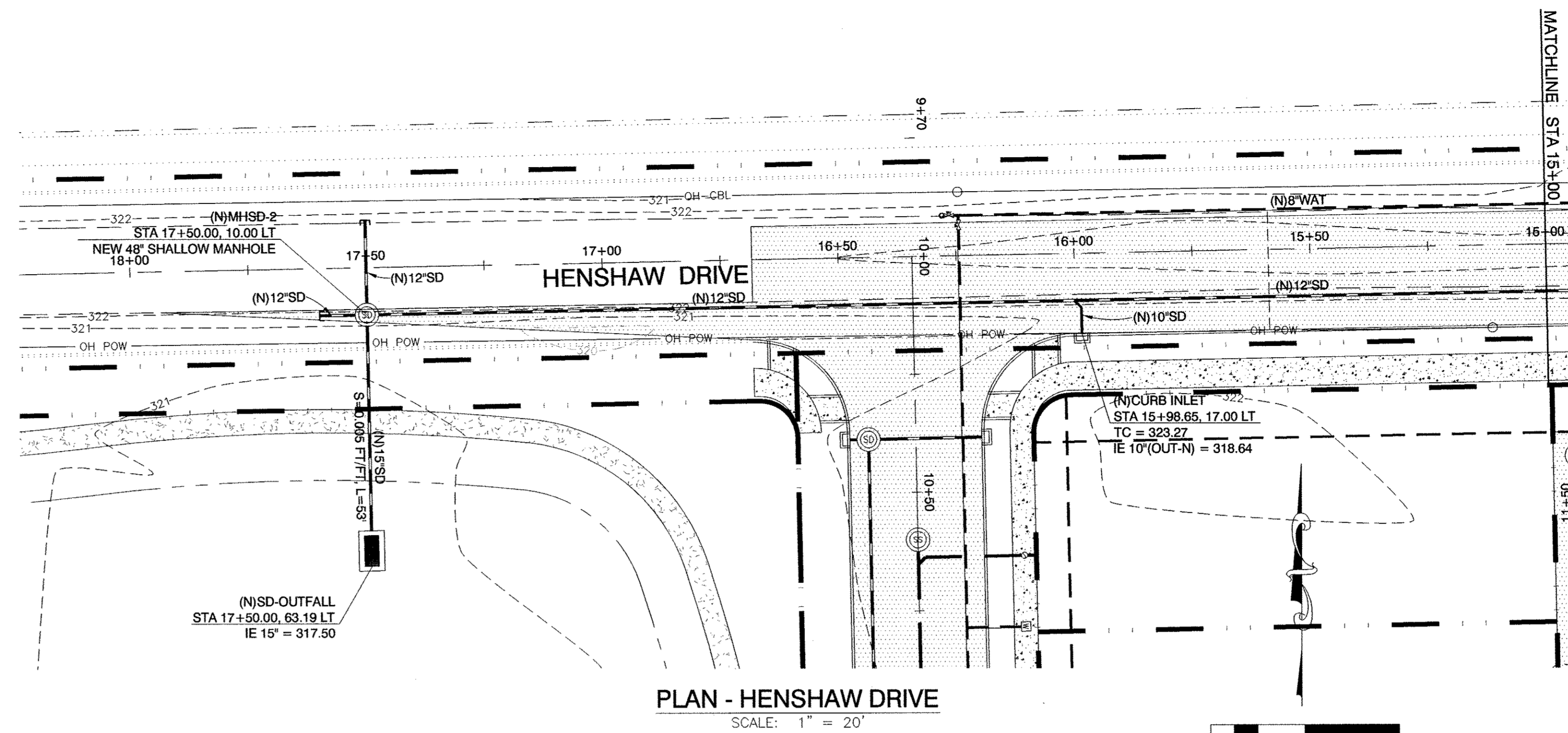
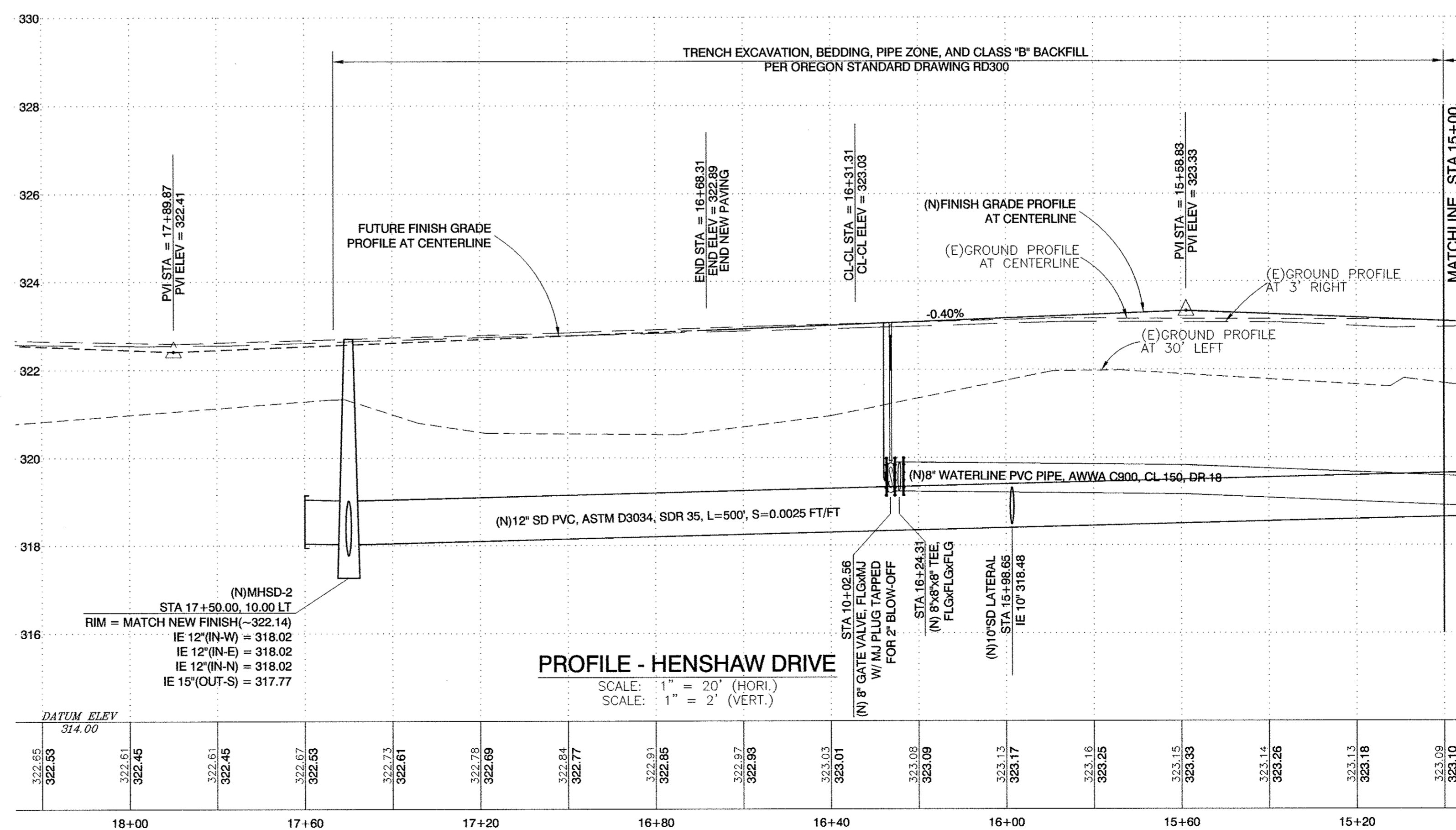
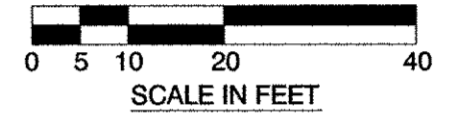


FILE No. I:\LTD2006 Projects\06-413\_RIVERS EDGE\3\_Engineered Design\3a Public Drawings\Civ of Brownsville\Civ of Brownsville\06-413\_Plan and Profile-Substation.dwg [C2.11\_Plan and Profile-Henshaw Dr] 11/19/07 15:19 - steve



**PLAN - HENSHAW DRIVE**  
SCALE: 1" = 20'



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

322.65	322.53	322.61	322.45	322.61	322.45	322.67	322.53	322.73	322.61	322.78	322.69	322.84	322.77	322.85	322.97	322.83	323.03	323.01	323.08	323.09	323.13	323.17	323.16	323.25	323.15	323.33	323.14	323.26	323.13	323.18	323.08	323.10
18+00		17+60		17+20		16+80		16+40		16+00		15+60		15+20																		

No.	REVISION:	DATE:

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**PROJECT:**  
RIVER'S EDGE SUBDIVISION

**PROJECT LOCATION:**  
BROWNSVILLE, OREGON

**CLIENT:**  
DEPOT AVENUE, LLC

**SHEET TITLE:**  
HENSHAW DRIVE  
PLAN AND PROFILE  
STA 15+00 TO STA 17+93.60

**JOB NO.** 06-413

**ISSUED:** -

**DRAWN BY:** DEVCO

**DRAWING:**  
**C2.11**

**# OF SHEETS IN SET:** X