

NOTES:

1. SKETCH IS FOR REFERENCE ONLY AND SHO2WS PROPOSED CHANGES ALONG ALIGNMENT D10-LINE FROM STA. 10+85.092 TO 11+05 RT IN THE EVENT THAT THE PROPERTY CAN NOT BE ACQUIRED. FOR ALL OTHER DESIGN INFORMATION REFER TO DWGS R3-0147-101 TO 703.

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Prince George, BC V2L 3P5
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BRITISH COLUMBIA
MINISTRY OF TRANSPORTATION AND TRANSIT
NORTHERN REGION
HIGHWAY ENGINEERING AND GEOMATICS

SCALE AS SHOWN

CAD FILENAME: 23-0162-700CLV.DWG
DATE: 2025-02-25
FILE NUMBER: FILENO

REV	DATE	REVISIONS	SIGNATURE

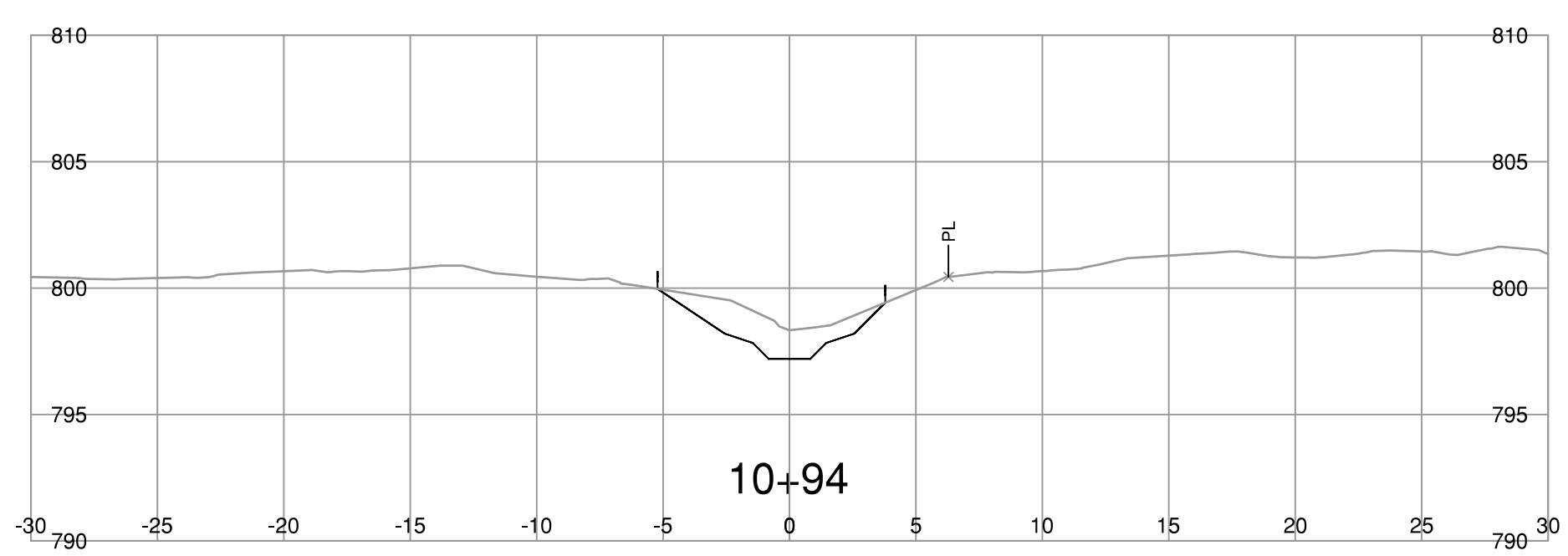
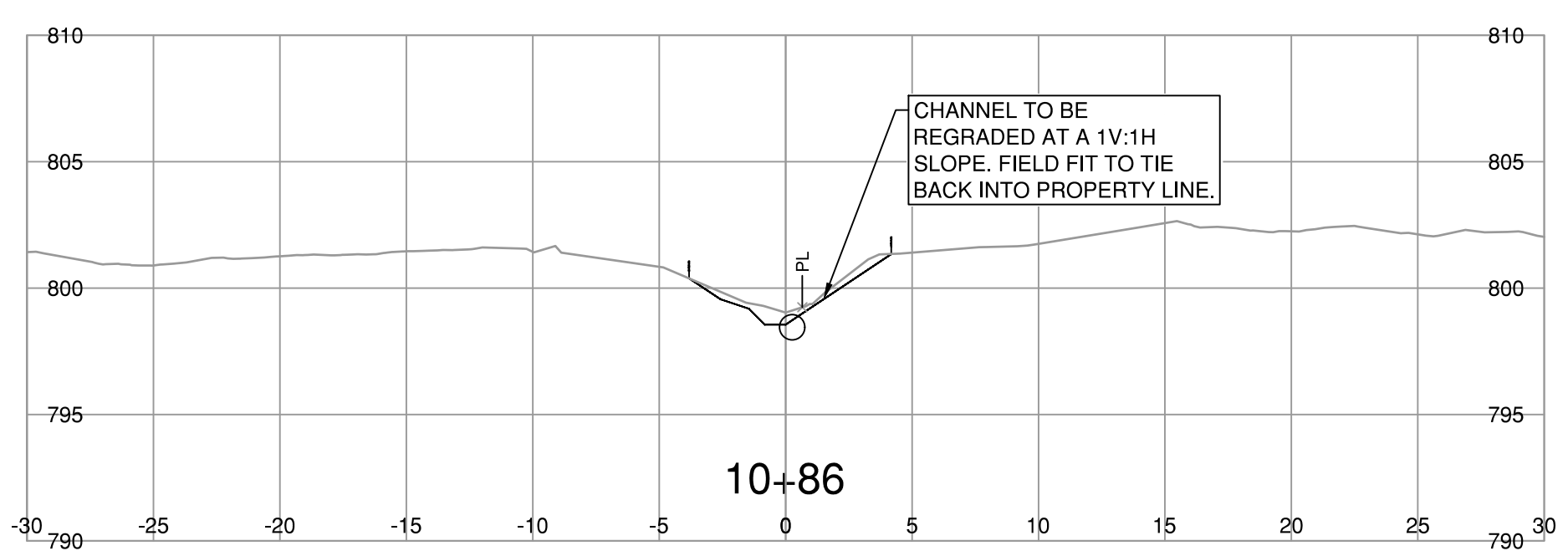
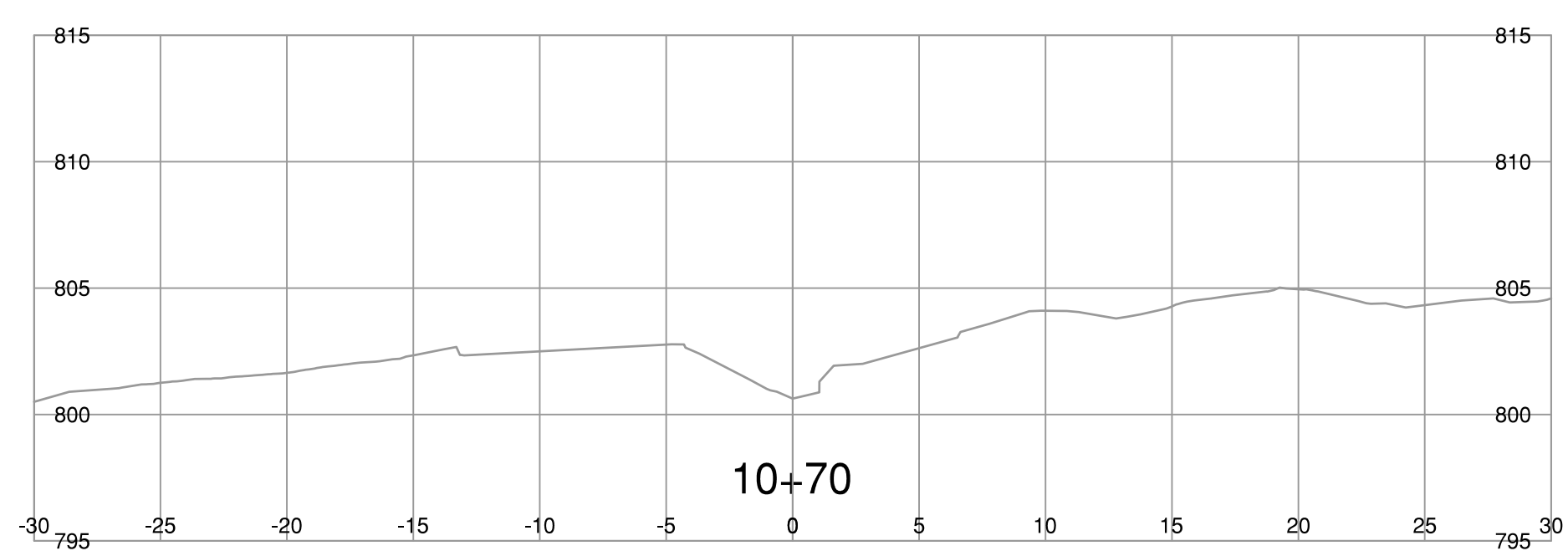
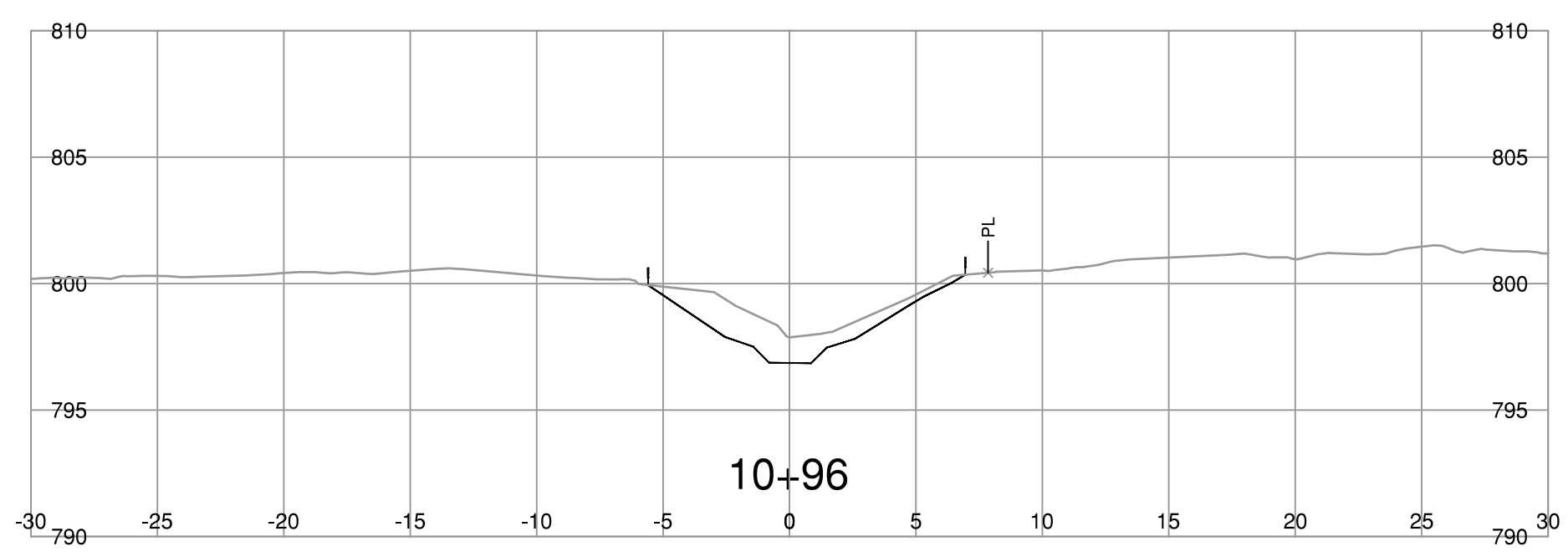
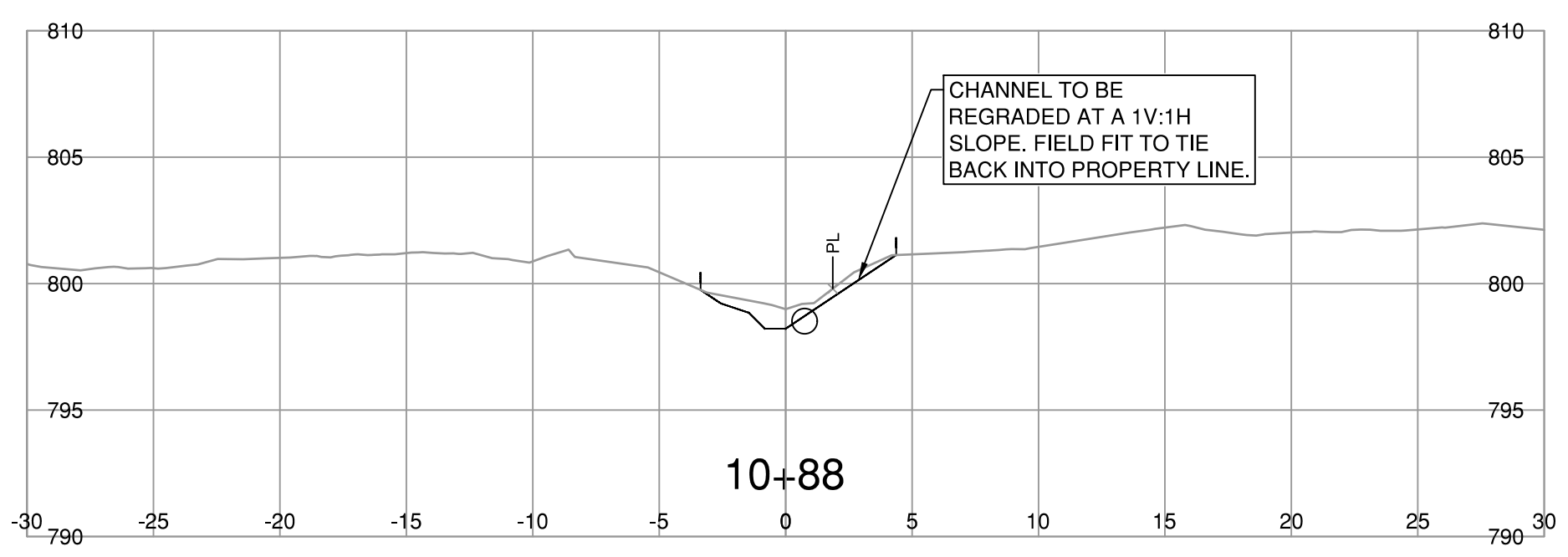
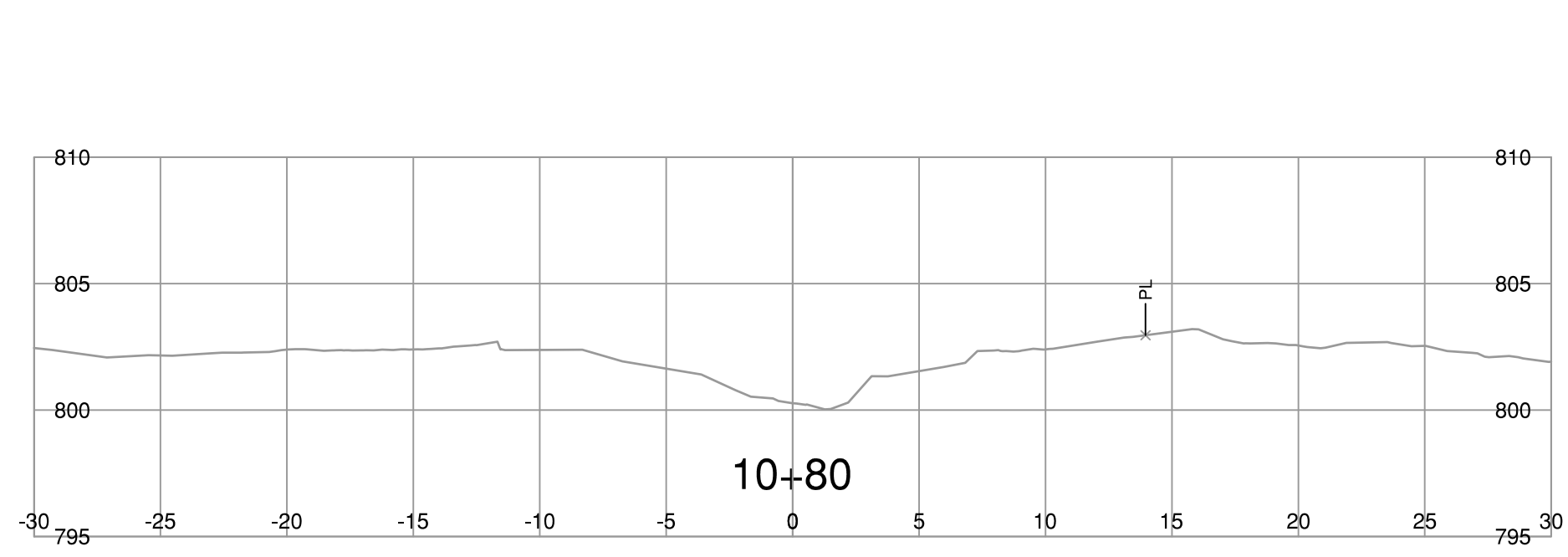
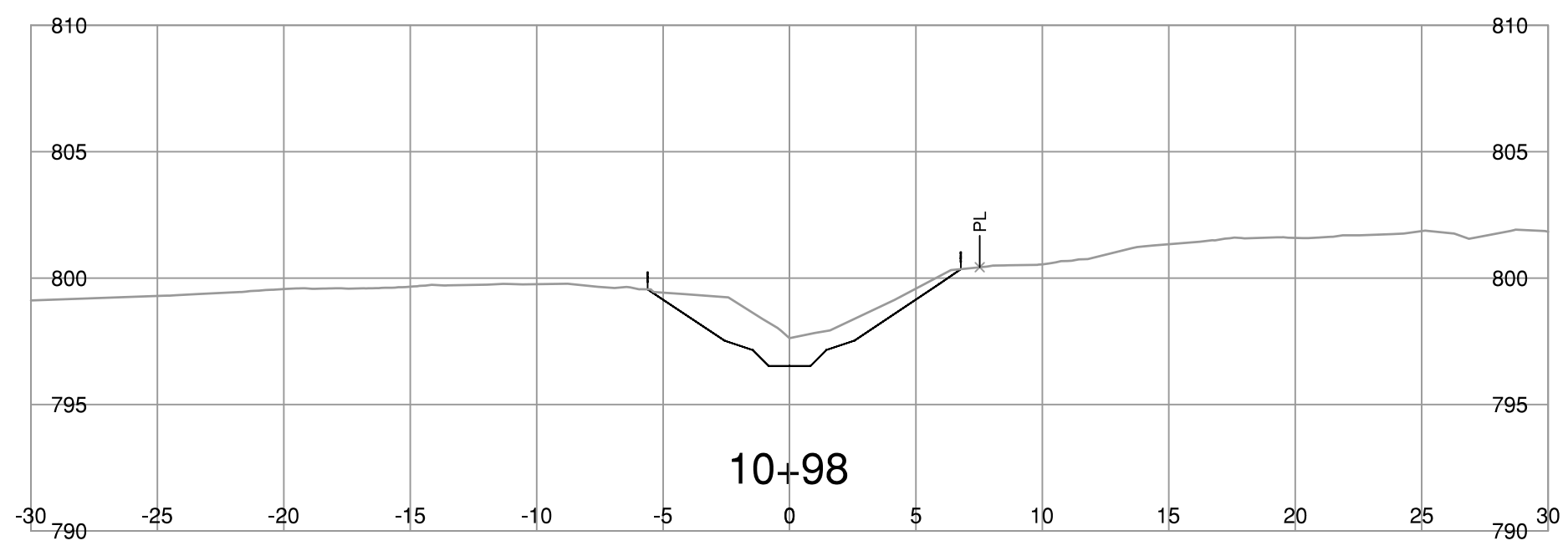
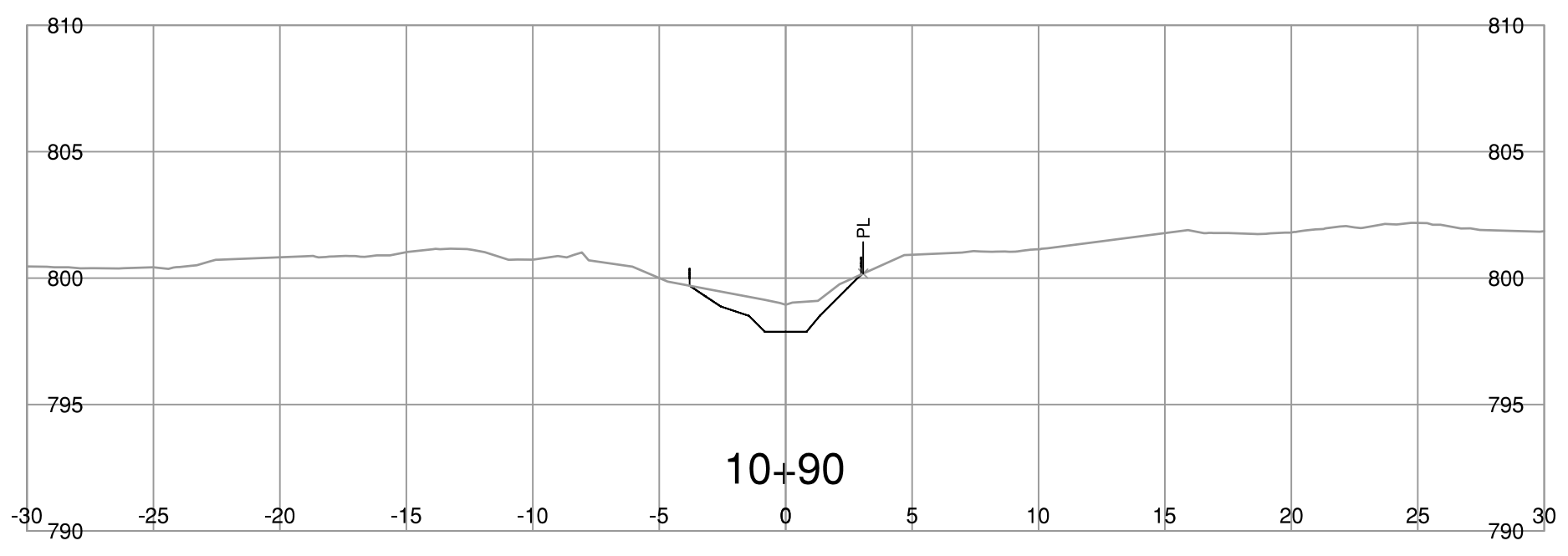
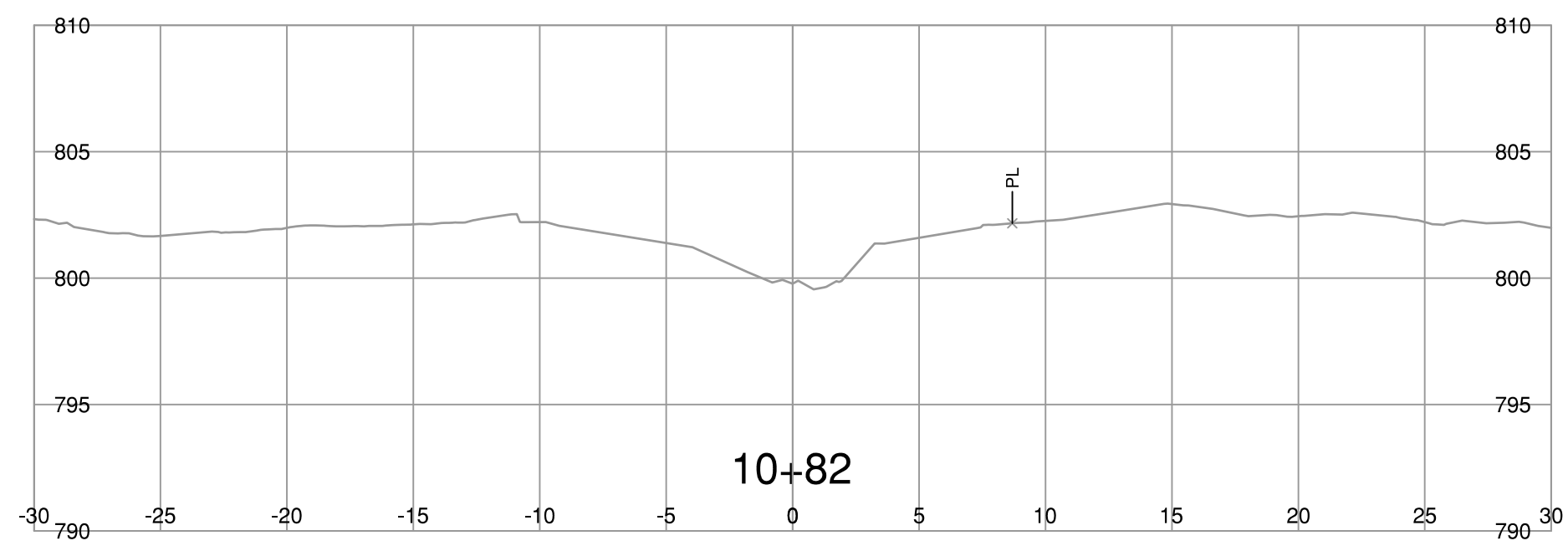
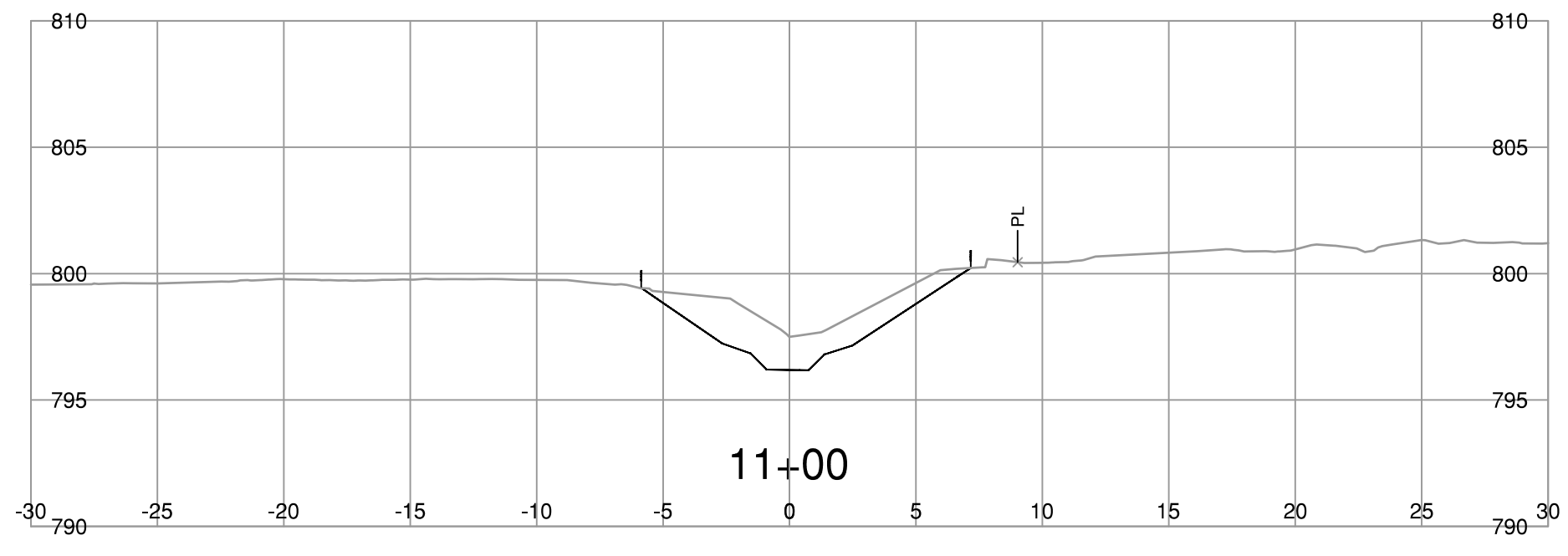
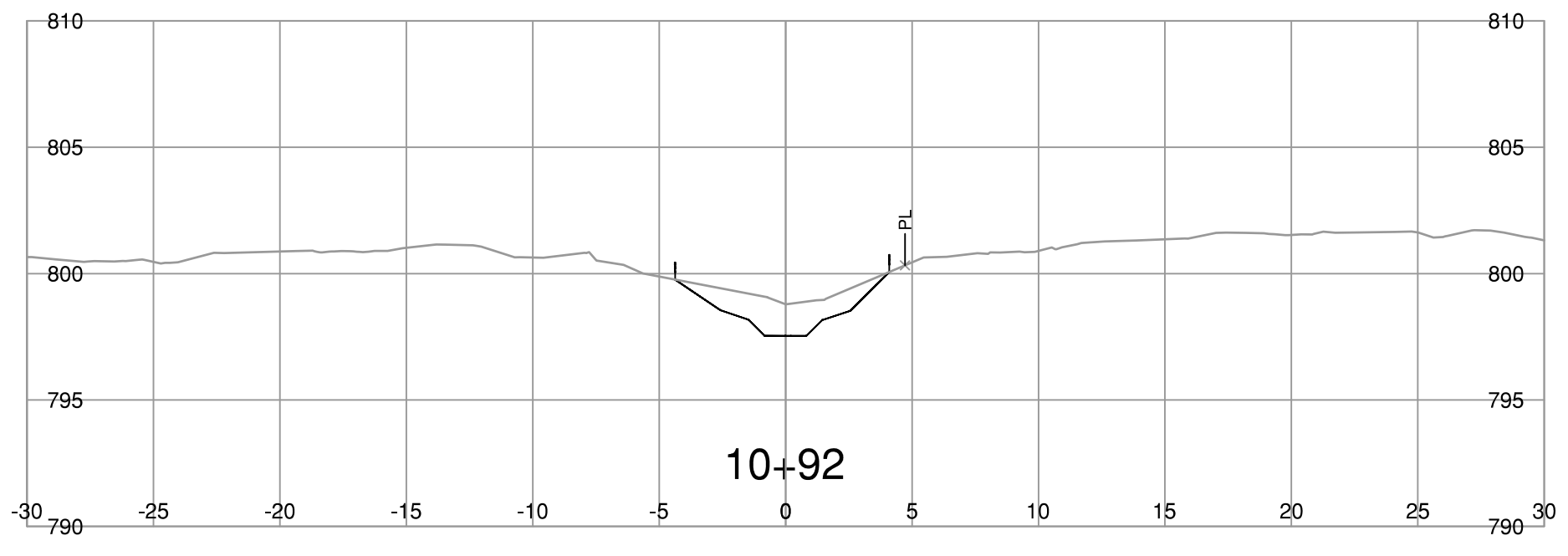
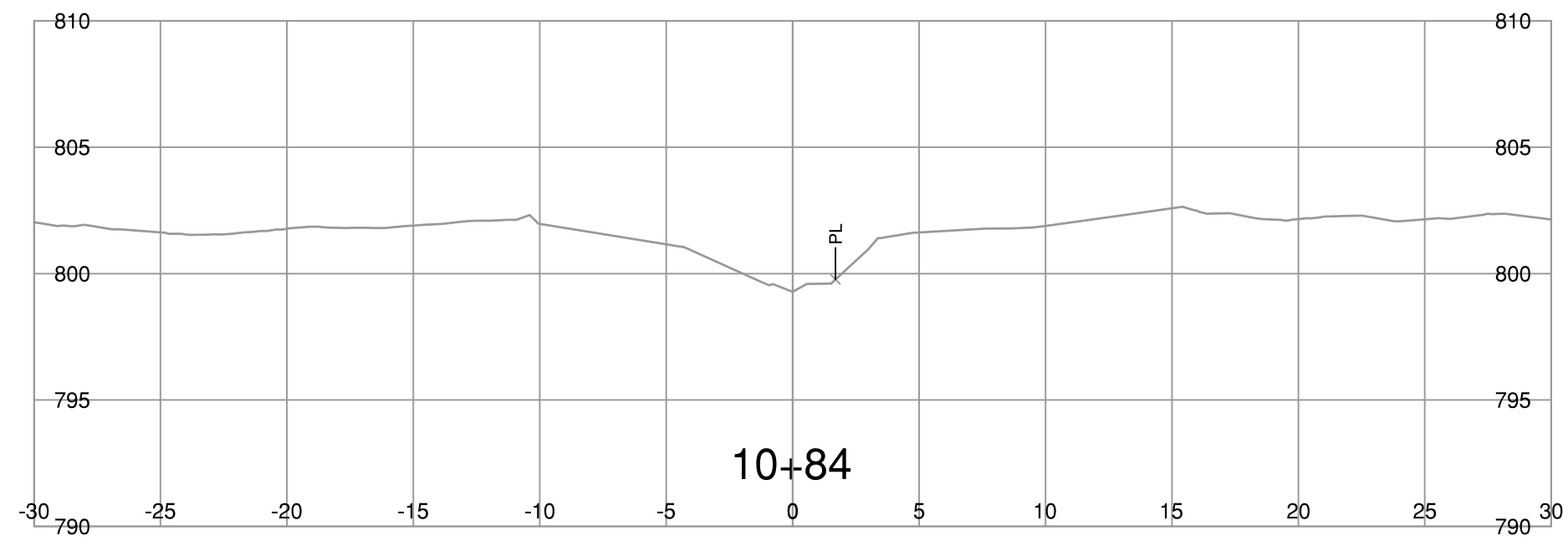
DRAINAGE CULVERT DETAIL
HIGHWAY No. 16
CRAIG BROOK CULVERT REPLACEMENT

DRAFT

JENNIFER TOUSSAINT
ENGINEER OF RECORD
DATE: ---

DESIGNED	J.T.	DATE	FEB. 2025
QUALITY CONTROL	J.D.	DATE	FEB. 2025
QUALITY ASSURANCE	R.M.	DATE	FEB. 2025
DRAWN	J.D.	DATE	FEB. 2025
PROJECT NUMBER	38095-0000	REG	3
DRAWING NUMBER	R3-0162-SK2301	REV	

Feb. 25, 2025 - 11:30 AM - \\bc09-ill02p2-proj\proj\2025\23-0162-00 - CAD Files\HWY 16\CraigCreek\DrawingProduction\2000 - Working\11\11\Private - Proj.comer\23-0162-700CLV

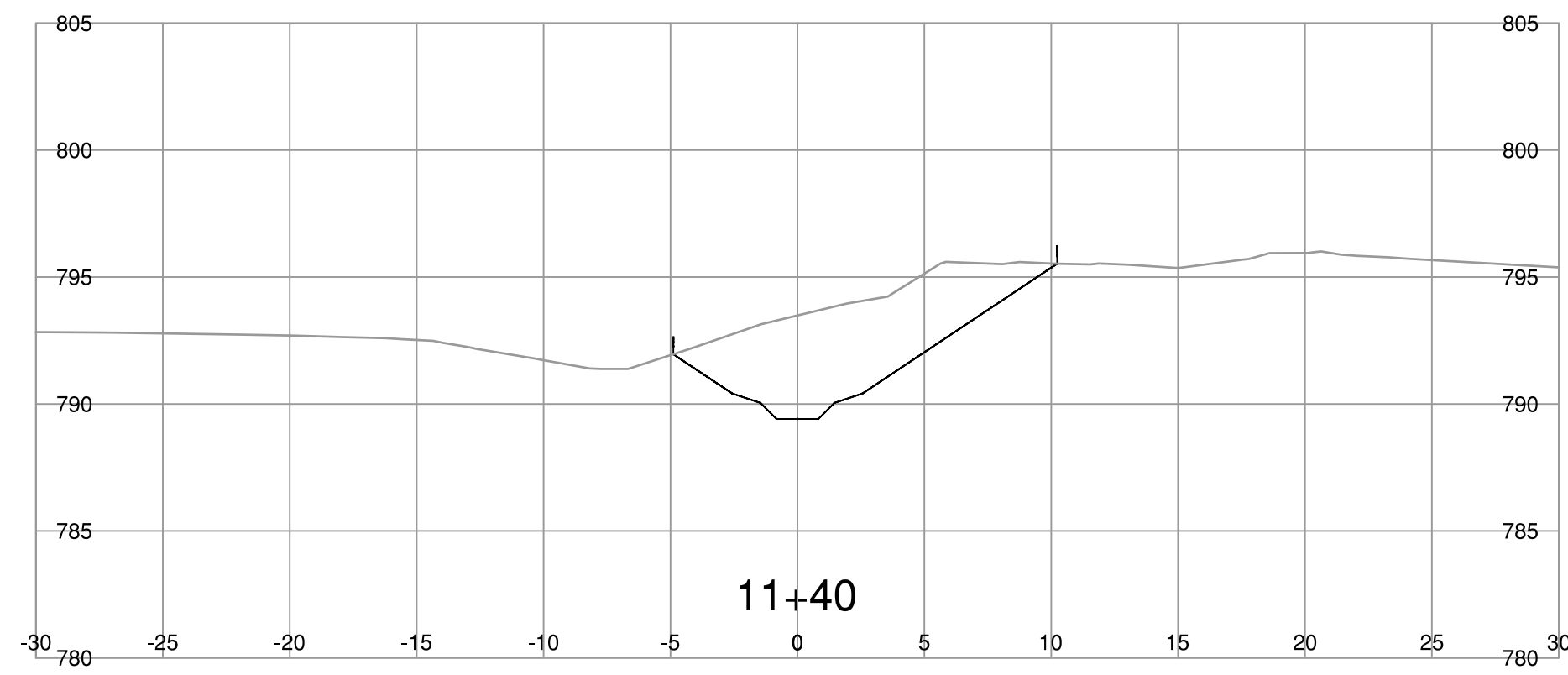
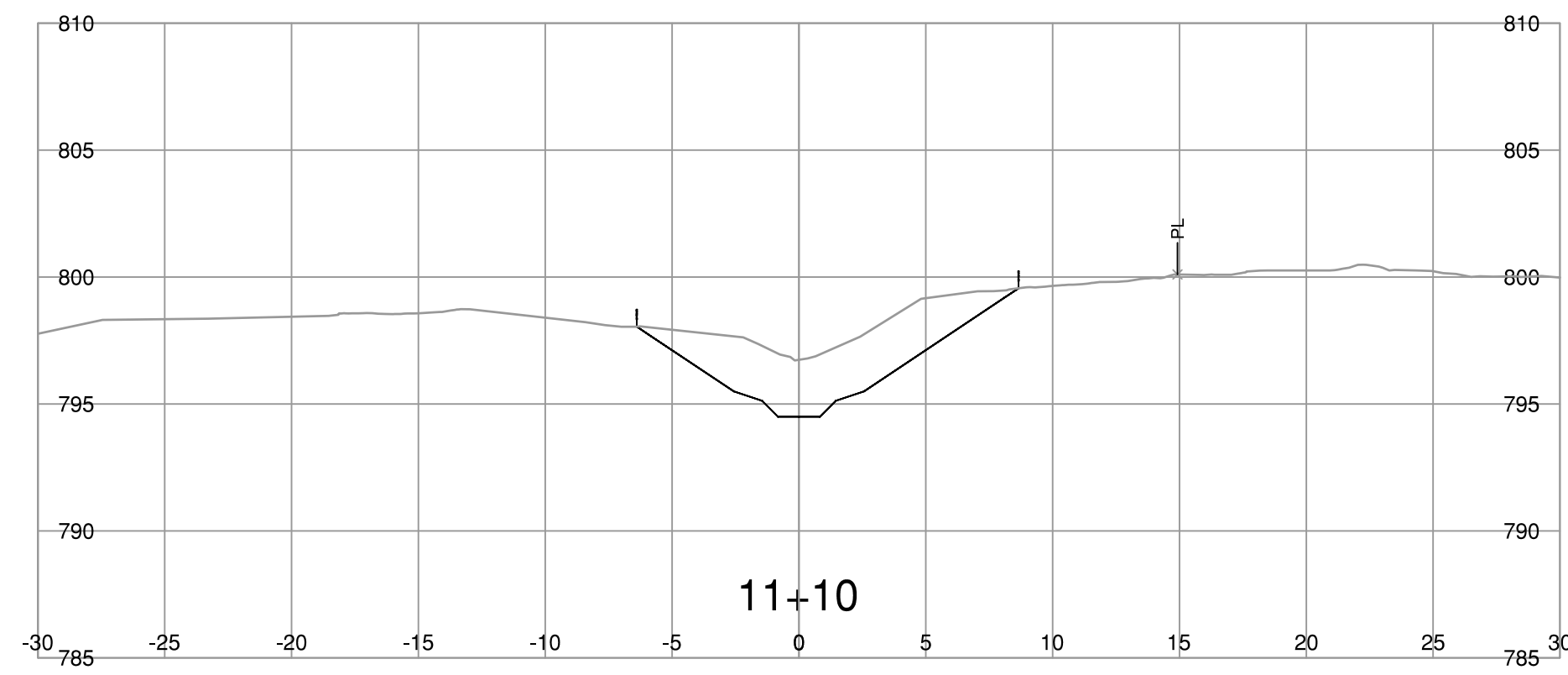
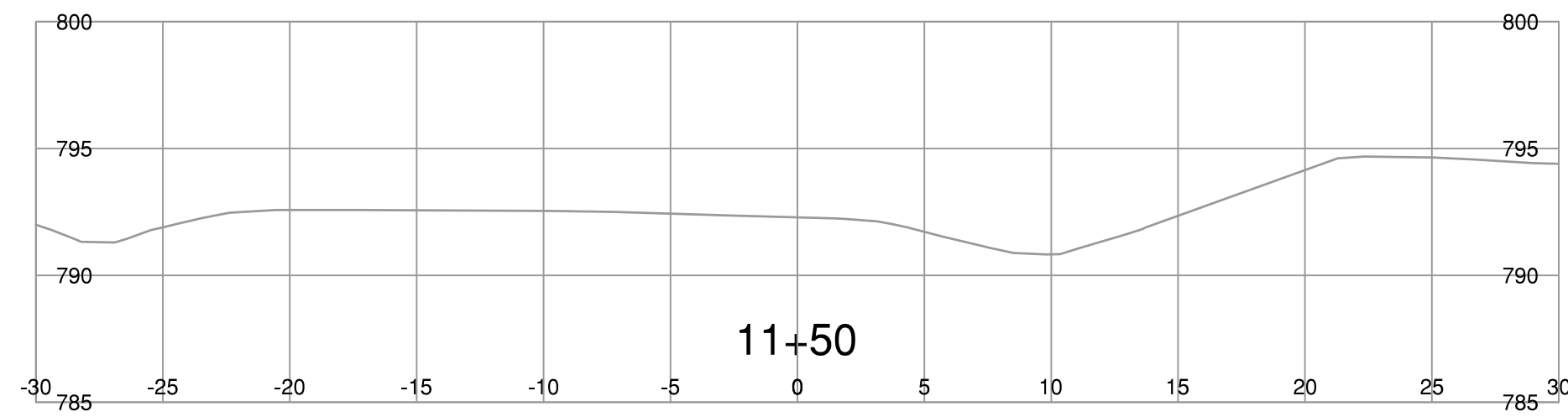
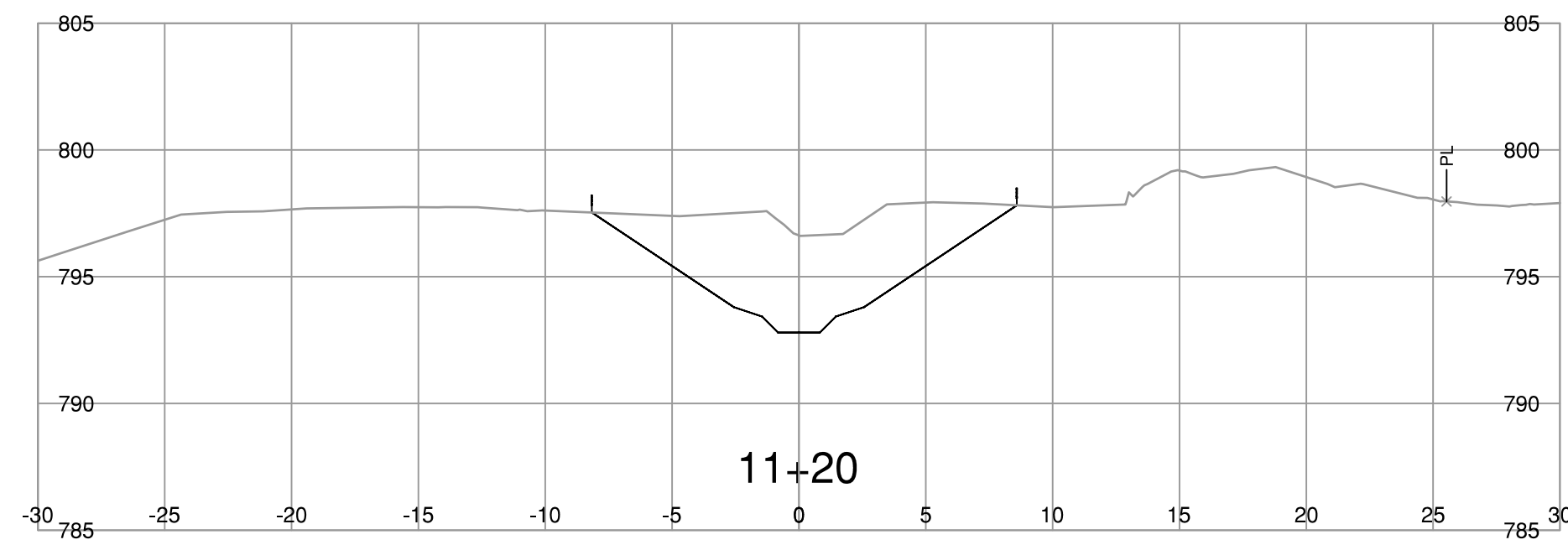
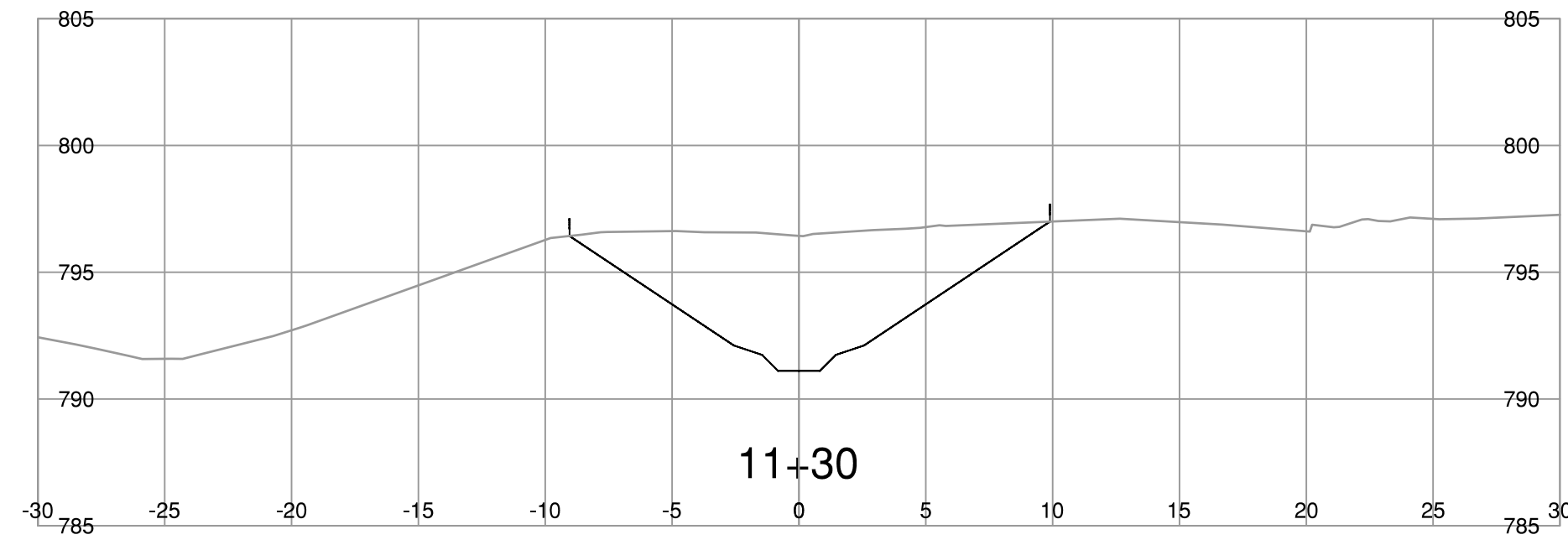


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SCALE $\frac{1}{1250}$ 1:250 12m		CAD FILENAME 23-0162-700CLV.DWG		D10 CROSS SECTIONS HIGHWAY No. 16 CRAIG BROOK CULVERT REPLACEMENT	
		DATE 2025-02-25			
		FILE NUMBER		<div style="border: 2px solid black; padding: 5px; font-weight: bold; font-size: 1.2em;">DRAFT</div>	
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EOR BY _____ ENGINEER OF RECORD DATE ____				PROJECT NUMBER 38095-0000 REG 3 DRAWING NUMBER R3-0162-SK2302 REV	

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SCALE $\frac{0 \quad 2 \quad 1:250 \quad 12m}{\rule{1cm}{0.4pt}}$		D10 CROSS SECTIONS HIGHWAY No. 16 CRAIG BROOK CULVERT REPLACEMENT																																				
CAD FILENAME: 23-0162-700CLV.DWG DATE: 2025-02-25 FILE NUMBER: FILENO		DRAFT																																				
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