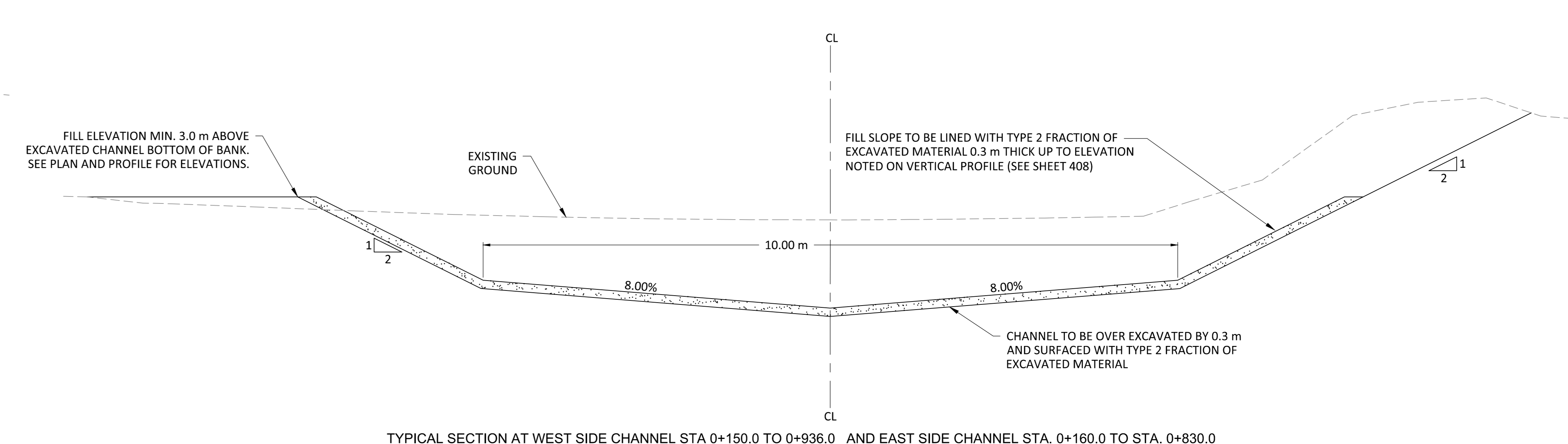
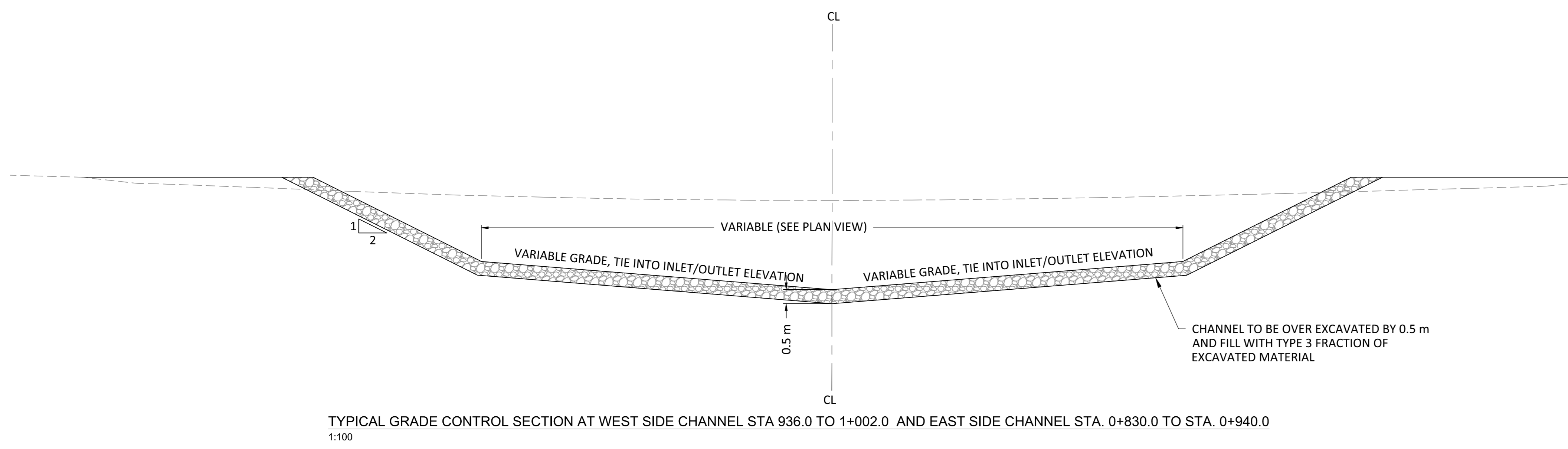


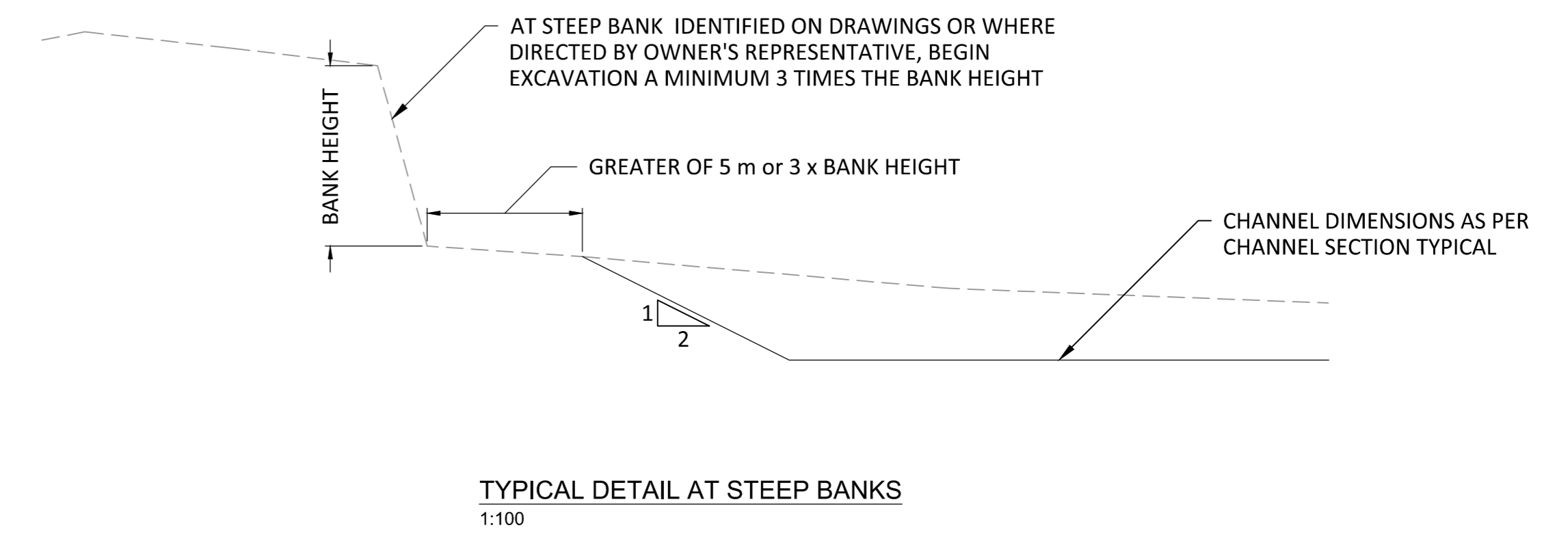
TYPICAL SECTION AT WEST SIDE CHANNEL STA. 0+100.0 TO STA. 0+150.0 AND EAST SIDE CHANNEL STA. 0+130.0 TO STA. 0+160.0
1:100



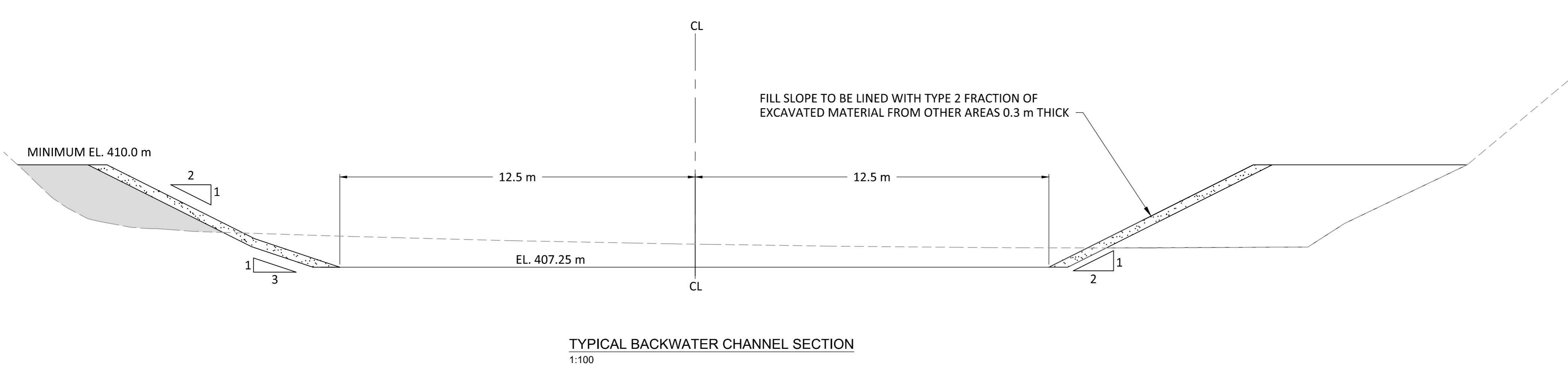
TYPICAL SECTION AT WEST SIDE CHANNEL STA. 0+150.0 TO STA. 0+936.0 AND EAST SIDE CHANNEL STA. 0+160.0 TO STA. 0+830.0
1:100



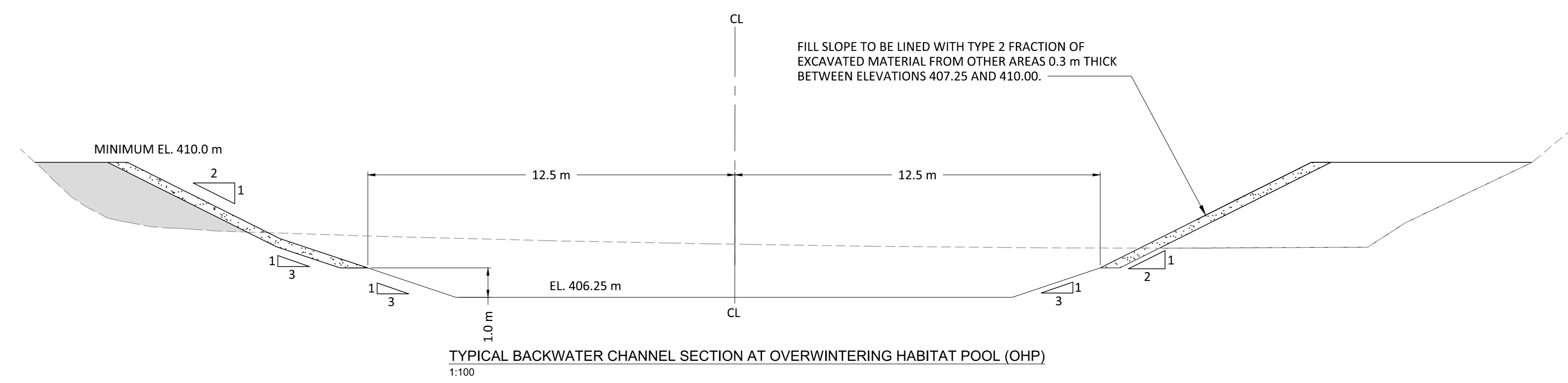
TYPICAL GRADE CONTROL SECTION AT WEST SIDE CHANNEL STA. 936.0 TO STA. 1+002.0 AND EAST SIDE CHANNEL STA. 0+830.0 TO STA. 0+940.0
1:100



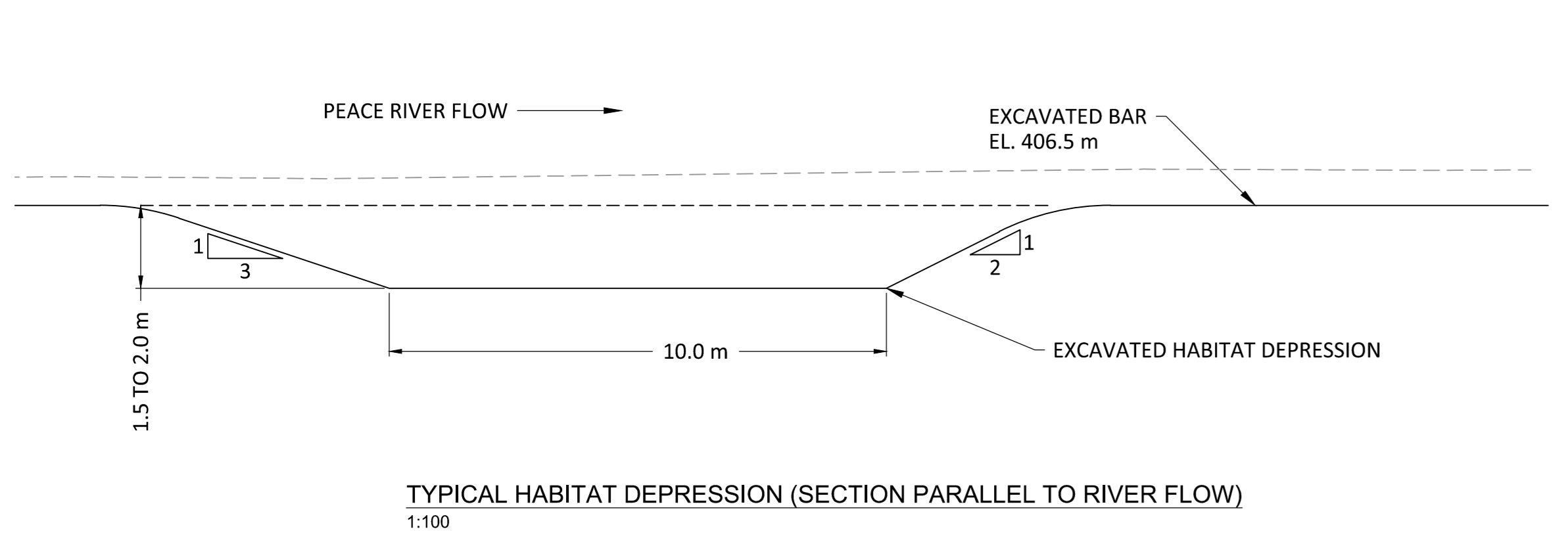
TYPICAL DETAIL AT STEEP BANKS
1:100



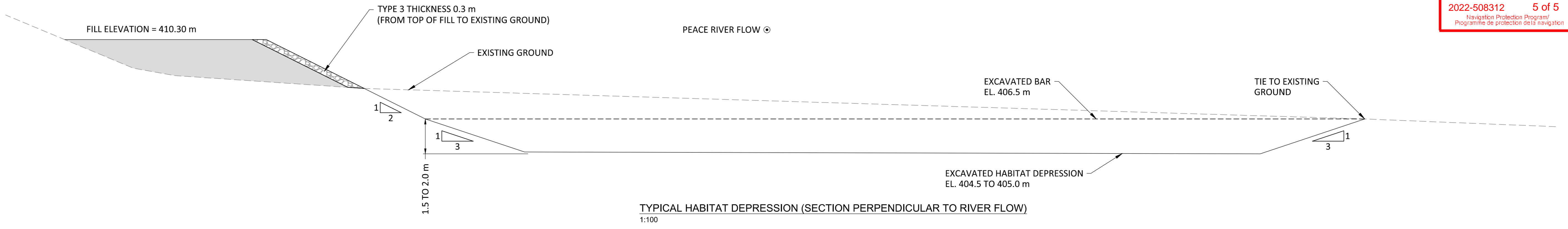
TYPICAL BACKWATER CHANNEL SECTION
1:100



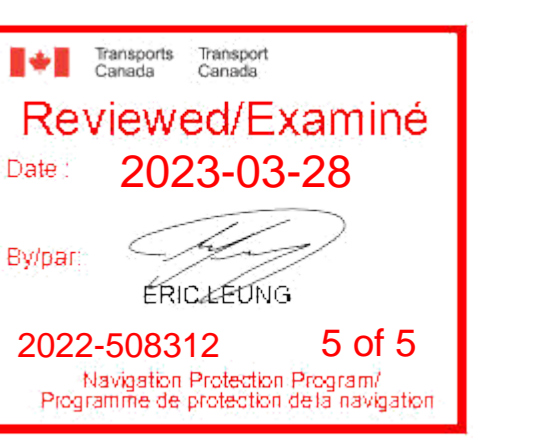
TYPICAL BACKWATER CHANNEL SECTION AT OVERWINTERING HABITAT POOL (OHP)
1:100



TYPICAL HABITAT DEPRESSION (SECTION PARALLEL TO RIVER FLOW)
1:100



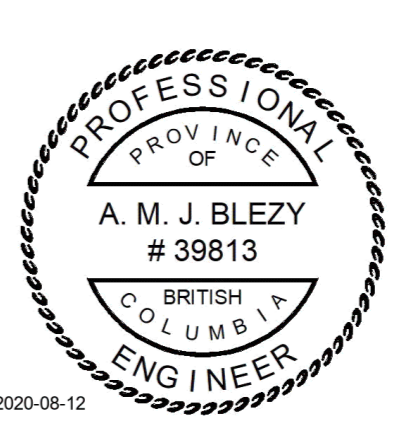
TYPICAL HABITAT DEPRESSION (SECTION PERPENDICULAR TO RIVER FLOW)
1:100



LEGEND:

---	EXISTING GROUND		TYPE '2' MATERIAL
---	PROPOSED GROUND		TYPE '3' MATERIAL
---	TYPE '1' MATERIAL		

DSGN	AMB
INDEP CHK	BMC
DFTG CHK	CZZ
DFTG CHK	AMB
INSP	
CIV	
STR	
MECH	
GEO	
ELEC	
REV	
ACPT	
REV	A. BLEZY
ACPT	B. CHILIBECK



nhc northwest hydraulic consultants

BChydro

SITE C CLEAN ENERGY PROJECT
GENERAL PLANT
FISH HABITAT MITIGATION
DOWNSTREAM - SITE 108R
2018 CONSTRUCTION
TYPICAL SECTIONS

DATE: 14 NOV 2019
DIST: DWG NO: 1016-L13-415
SIZE: A0
R: 4

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