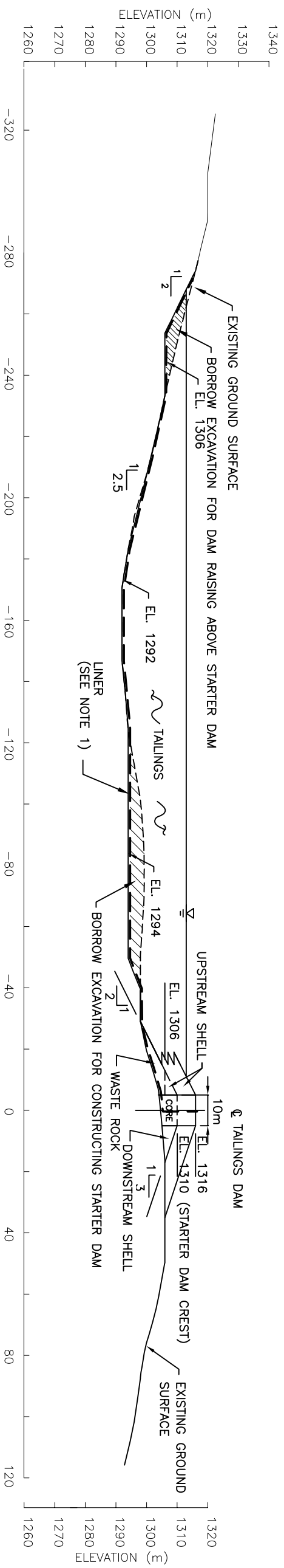


TRANSVERSE SECTION A (MAX VALLEY)

SCALE A (7.6-8)
 VERTICAL SCALE = HORIZONTAL SCALE



TRANSVERSE SECTION B RIDGE TOP

SCALE B (7.6-8)
 VERTICAL SCALE = HORIZONTAL SCALE

- NOTE
1. LINER SUBSURFACE TO BE GRADED AND COMPACTED WITH COARSE SHARP PARTICLES REMOVED. LINER TO CONSIST OF 30 mil LDPPE GEOMEMBRANE.



AS A MINIMUM, PROTECTION TO OUR CLIENTS' AND OUR OWNERS' INTERESTS AND OBLIGATIONS, WE REQUIRE THAT ALL DRAWINGS AND SUBMITTALS FOR OUR CLIENTS FOR A SPECIFIC PROJECT BE PREPARED AND FOR USE AND/OR PUBLICATION BY US OR OUR ASSOCIATES FROM OUR OFFICES OR BY OUR ASSOCIATES FROM OUR WRITTEN APPROVAL.

DWG. NO.	REFERENCE DRAWINGS

PROJECT	PROCESS	CIVIL	MECH.	STRUCT.	PIPING	SERVICES	ELECT.	INSTR.

NO.	DESCRIPTION	BY	DATE

NO.	DESCRIPTION	BY	DATE

SECTION:	SCALE:	DATE:
DESIGN BY: RLO		
DRAWN BY: CWV		
CHECK BY: ---		
APP. BY: HMM		

Yukon Zinc CORPORATION
 WOLVERINE PROJECT
 TAILINGS FACILITY
 IMPOUNDMENT - EXCAVATION AND FILL -
 TYPICAL SECTIONS

