

APPROXIMATE QUANTITIES:

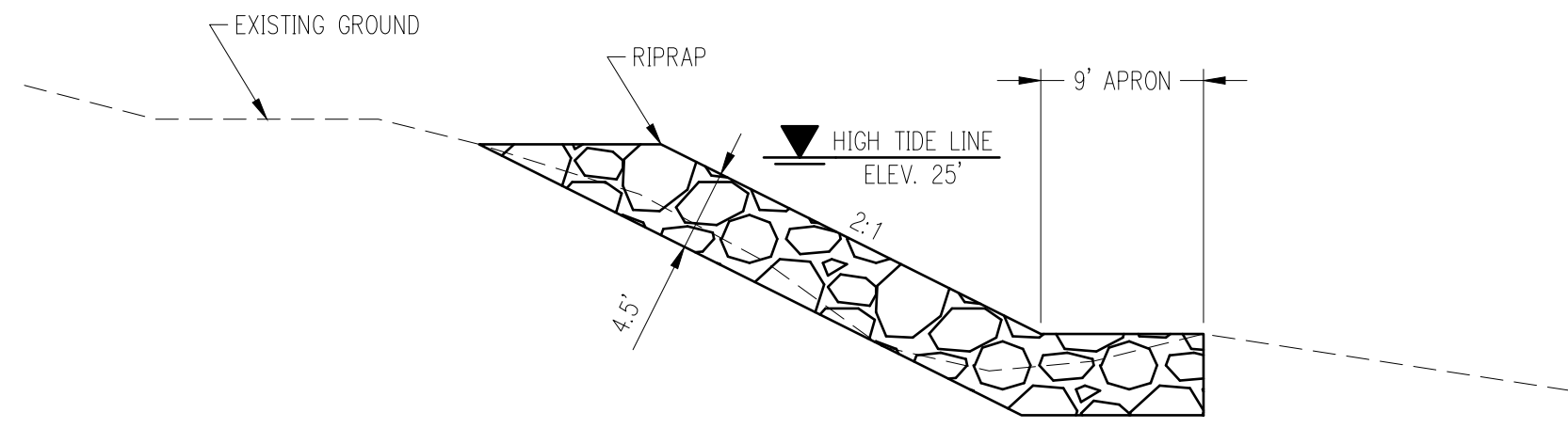
RIPRAP ABOVE HTL: 200CY

RIPRAP BELOW HTL: 1200CY

FILL AREA BELOW HTL: 0.15 ACRES


CONSTRUCTION STAGING AREA: 0.09 ACRES

TEMPORARY WORK AREA: 0.07 ACRES



SECTION A-A
SCALE: NTS

REV.	DATE	BY	REVISION

 ALASKA RAILROAD CORPORATION ENGINEERING SERVICES P.O. BOX 107500, ANCHORAGE, ALASKA 99510-7500		
PROJECT : BR 147.5 EARTHQUAKE REPAIR		
TITLE: REVTMENT FIGURE		
DESIGNED BY: RJB	SCALE : AS NOTED	AFE NO.:
DRAWN BY: RJB	DATE : 4/20/2021	ACAD FILE:
CHECKED BY: CDR		DWG NO.
APPROVED BY: BAL		_____ OF _____

\\wv\ac\dept\Projects\2021 BR Release Program\BR_147.5\1 PRE CONSTRUCTION Drawings\Figures\BR147-5_REV1\FIGURE_3_REVTMENT_FIGURE.dwg Work: RIPRAP_FIGURE Plot Style: 7500-Hell.ctb