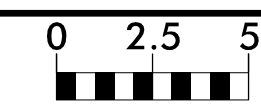


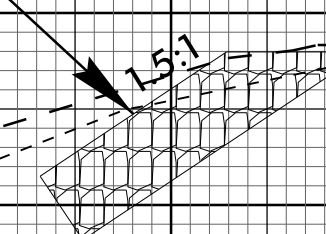
6/23/16



PROJ. REFERENCE NO. B-4863	SHEET NO. X-31
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75 70 65 60 55 50 45 40 35 30 25 20 15 10 5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75

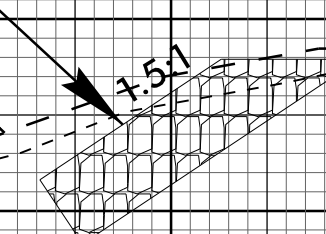
EXISTING GROUND FROM ORIGINAL SURVEY
 EXISTING GROUND FROM 1/13/2021 FIELD SHOTS (USED FOR ROCK EMBANKMENT DESIGN)



4.14

11 + 60.00

EXISTING GROUND FROM ORIGINAL SURVEY
 EXISTING GROUND FROM 1/13/2021 FIELD SHOTS (USED FOR ROCK EMBANKMENT DESIGN)



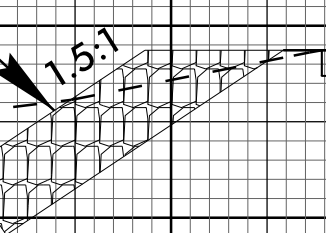
4.22

4:1

2.03

11 + 50.00

EXIST EXIST



4.36

4:1

2.09

11 + 30.00

△ IF CL II ROCK PLATING CAN NOT BE INSTALLED AND STABILIZED FROM -Y- 11+20 TO 11+60 AS SHOWN IN PLAN AND XSC DUE TO FIELD CONDITIONS BEING DIFFERENT THAN EXISTING TOPOGRAPHY IN SURVEY, EXTEND PROPOSED ROCK EMBANKMENT AT 1.5:1 SLOPE (MAX) UNTIL IT CAN BE EFFECTIVELY TIED INTO THE EXISTING GROUND. DO NOT EXTEND ROCK EMBANKMENT PAST PDE.

75 70 65 60 55 50 45 40 35 30 25 20 15 10 5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75

07-APR-2021 16:32
 S:\PROJECTS\160514\160514-Modeling\B4863_Fdyj_xpl_Y.dgn