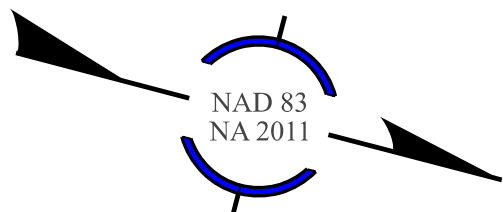


The diagram shows a cross-section of a stabilized earth embankment. On the left, a horizontal line represents the ground surface, labeled "OFFSITE CLEAN WATER". Below this line is a layer of "SOIL STABILIZATION GEOTEXTILE", depicted as a series of horizontal bars. Above the geotextile, the embankment is constructed from "STABILIZED EXCAVATED MATERIAL", shown as a textured, sloped area. The embankment has a crest width of "1' MIN." and a base width of "1' MIN.". A vertical dimension of "2' MIN." is indicated for the height of the embankment from the geotextile level to the crest. A slope angle of "2:1" is shown on the right side of the embankment.



APPROXIMATE LOCATION OF EXPOSED
PVC UTILITY PIPES OF UNKNOWN USE.

CONTRACTOR TO FIELD VERIFY LOCATION AND
PROTECT UTILITY IF IN CONFLICT WITH
RIP RAP EMBANKMENT PROTECTION.

-L- PC 22+50.32

END HANDRAIL
-L- STA 24+00.00
33.00' LT
-L- PT 23+95.66

-L- PT 23+95.66

BEGIN CONSTRUCTION
-Y4- STA. 14+20.00

-L- POC STA. 28+55.36=
-Y4- POT STA. 15+18.65

END TIP PROJECT B-4676A
-L- POC STA. 29+50.00

~~8/1~~ L-POT 30+50.00

-L- PT 28+77.65

-L- POC STA. 28+61.40=
-Y5- POT STA. 10+00.00

-Y5- PC 11+43.94

-Y5- PT 13+01.53

-Y5- POT 15+17.59

★ EXISTING SIGNAL

 PROPOSED SIDEWALK PROPOSED PAVEMENT REMOVAL

PROPOSED MULTI-USE PATH

 TEMPORARY SHORING

(SEE TMP PLANS FOR MORE INFORMATION)

FOR -L- PROFILE, SEE SHEET 6

FOR -Y3- PROFILE, SEE SHEET 7
FOR -Y4- PROFILE, SEE SHEET 7

FOR -Y5- PROFILE, SEE SHEET 7
FOR -MUP- PROFILE, SEE SHEET 7

NS AND OFFSETS, SEE SHEET 2B-2
DGE APPROACHES, SEE SHEET 2B-3

PLANS, SEE SHEETS E1-1 THRU E1-20

NOTE:

1. ALL OUTSIDE CURB & GUTTER ARE 2'-6" UNLESS OTHERWISE NOTED.

OSIDE ENVIRONMENTAL UNIT

PREPARED BY

HNTE