PROJECT REFERENCE NO.	SHEET NO.
U-2729	EC-11/CONST.-5
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

Place Matting for Erosion Control on Slope as Work Allows.
Sta. 31+25 to Sta. 33+25 LT –L–
Sta. 32+50 to Sta. 33+25 RT –L–
Sta. 34+75 to Sta. 36+50 LT –L–
Sta. 11+40 to Sta. 11+50 RT –Y2–
Sta. 18+50 to Sta. 20+75 RT –RPA–
Sta. 15+91 to Sta. 18+61 LT –LPA–
Sta. 26+75 to Sta. 27+25 LT –RPB–
Sta. 25+50 to Sta. 27+00 RT –LPB–

66 x 24 x 3
1.5 inch Skimmer
with 1.125 inch
Orifice Diameter
6 ft. weir
ID 5.2 B

65 x 32 x 3
1.5 inch Skimmer
with 1.25 inch
Orifice Diameter
8 ft. weir
ID 5.1 B

MATCHLINE SEE SHEET 9
–Y4– STA. 61+50.00

MATCHLINE SEE SHEET 4
–L– STA. 25+00.00

MATCHLINE SEE SHEET 6
–L– STA. 38+50.00

MATCHLINE SEE SHEET 8B
–Y4– STA. 69+00.00

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–RPA– PC Sta. 17+48.[illegible]
BEGIN CONSTRUCTION
–RPA– POC Sta.17+50.00
–LPA– PT Sta. 13+64.61
BEGIN CONSTRUCTION
–LPA– POC Sta.13+50.00
–LPA– PC Sta. 13+67.15
–LPA– PCC Sta. 15+26.09
–LPA– PCC Sta. 12+54.41
–LPA– PC Sta. 12+01.41
–LPA– PT Sta. 11+97.72
–LPA– PT Sta. 16+40.11
–LPA– PC Sta. 10+46.46
–LPA– POT Sta.18+97.24
–L– Sta.30+67.90
–LPA– POT Sta. 10+00.00
–Y2– POT Sta. 10+00.00
–RPA– PC Sta. 20+34.33
BEGIN CONSTRUCTION
–Y2– POT Sta.11+26.16
–Y2– POT Sta.12+66.80
–L– Sta.26+20.00
–RPA– POT Sta.22+89.53
–L– Sta.30+19.79
BEGIN CONSTRUCTION
–LPB– POC Sta.15+50.00
–RPB– PT Sta. 22+87.90
–LPB– PT Sta. 15+94.42
BEGIN CONSTRUCTION
–RPB– POT Sta.23+50.00
–LPB– PC Sta. 10+00.00
–Y5– POT Sta.10+00.00
–RPB– POT Sta.22+74.34
–L– POC Sta.37+59.32
–LPB– POT Sta.20+50.24
–L– Sta.37+35.30
–Y5– PT Sta.10+80.89
–Y3A– POT Sta. 10+00.00
–L– POT Sta. 30+39.17
BEGIN CONSTRUCTION
–Y3A– POT Sta.11+54.95
–Y3A– POT Sta. 12+00.00
–L– PT Sta. 32+05.31
–L– PC Sta. 30+42.57
–L– PC Sta. 35+75.64
PC Sta. 68+31.55
END CONSTRUCTION
–Y5– POT Sta.11+76.22
–Y5– POT Sta.12+46.36

LATERAL V DITCH
SEE DETAIL 'B'

TIE EXISTING 12" RCP TO PROPOSED DROP INLET

TIE PROPOSED 18" RCP TO EXISTING CATCH BASIN

DO NOT DISTURB SIGN

–L– SEE PROFILE SHEET 10 & 11
–Y2– SEE PROFILE SHEET 12
–LPA– SEE PROFILE SHEET 12
–RPA– SEE PROFILE SHEET 13
–LPB– SEE PROFILE SHEET 13
–RPB– SEE PROFILE SHEET 14
–Y5– SEE PROFILE SHEET 14

SEE SHEET 2B–2 THRU 2B–3 FOR INTERSECTION DETAILS

EXISTING PAVEMENT REMOVAL

8/17/99

3/22/2023
4:10:52 PM
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