| PROJECT REFERENCE NO. | SHEET NO. |
|---|---|
| B-4491 | EC-8/CONST.8 |
| RW SHEET NO. | |
| ROADWAY DESIGN ENGINEER | HYDRAULICS ENGINEER |

8/17/99

NAD 83 / NA 2011

NOTE:
PERIMETER EROSION CONTROL MEASURES SHALL BE INSTALLED DURING CLEARING AND GRUBBING PHASE.

CLEARING AND GRUBBING EROSION CONTROL FOR CONSTRUCTION SHEET 8

-Y3A- PCC Sta. 13+80.45

-Y3A- PT Sta. 17+04.30

CLASS 'I' RIP RAP
EST. 90 TONS
80 SY GEOTEXTILE
50 CY DDE

BEGIN CONSTRUCTION
-Y3A- POC STA. 13+30.00

-Y3A- PCC Sta. 15+26.68

-Y3A- PCC Sta. 14+52.78

-Y4- POT Sta. 10+00.00 =
-Y3A- POC Sta. 14+64.00

GRADE TO DRAIN

SPECIAL CUT DITCH
GRASS LINED
SEE DETAIL 'B'
(10+35 149.76'
11+00 155.65')

PLUG AND FILL W/ FLOWABLE FILL

SPECIAL CUT DITCH
GRASS LINED
SEE DETAIL 'B'
(10+55 152.06'
11+00 154.45')

BEGIN CONSTRUCTION
TIE TO PROJECT W-5519
-Y4- POT STA. 11+40.00

-Y2- POT Sta. 10+00.00

-Y4- POT Sta. 13+19.95

-SRIB_REV- POT Sta. 10+00.00

-Y2- POT Sta. 18+13.77 (39' RT.)
Δ = 2° 30' 00"

-RPIB- ST Sta. 10+00.00 =

-SRIB_REV- PC Sta. 10+55.85

-SRIB_REV- PT Sta. 14+94.58

-SRIB_REV- PC Sta. 16+25.16

SPECIAL CUT DITCH
GRASS LINED
SEE DETAIL 'B'

SPECIAL LATERAL
'V' DITCH
GRASS LINED
SEE DETAIL 'E'

ISF DELIVERANCE JESUS IS COMING VICTORY CENTER

ISFD

ISBKD

2SBKBUS

1.5 SBKBUS

MATCHLINE SHEET 5
-Y2- STA. 20+00.00

MATCHLINE SHEET 5
-RPIB- STA. 11+86.00
-SRIB REV- STA. 16+90.00

34 x 16 x 3
ID 8.1

42 47 48 41 43 49 25

SYSTEM: ENGLISH
DESIGN: ENGLISH