8/17/99

PROJECT REFERENCE NO.	SHEET NO.
B-4491	EC-16/CONST.9
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

NAD 83 / NA 2011

MATCHLINE SHEET 5 -RPID- STA. 16+00.00 -SRID- STA. 23+00.00

MATCHLINE SHEET 5 -Y2- STA. 40+00.00

-RPID- CS Sta. 15+95.59

-SRID- PCC Sta. 23+65.75

SPECIAL LATERAL BASE DITCH GRASS LINED SEE DETAIL

SPECIAL CUT DITCH GRASS LINED SEE DETAIL 'B'

-SR1D- +34.50 61' LT 66' LT

-SR1D- +64.00 30.00' LT 53.50' LT

-SRID- 25

-Y2- 45

-Y2- 50

-SRID- PT Sta. 28+00.72

-RPID- SC Sta. 12+00.00

-RPID- ST Sta. 10+00.00 =
-Y2- POT Sta. 46+01.93 (39' LT.)
Δ = 2° 30' 00"

END CONSTRUCTION
-SR1D- POT STA. 29+50.00

-SRID- POT Sta. 29+60.43

STANDARD 'V' DITCH GRASS LINED SEE DETAIL 'F' EST. 70 CY DDE

CLASS 'B' RIP RAP EST. 2 TON 7 SY GEOTEXTILE

15" RCP-IV

REMOVE 15" RCP

END CONSTRUCTION
-Y2- STA. 48+50.00 LT.

END CONSTRUCTION
-Y2- STA. 41+50.00 RT.

-Y2- PC Sta. 48+49.97

END RESURFACING
-Y2- POT Sta. 48+50.00 LT.

22' BST SR 2284

22' SHIPMAN DR SR 2285

38' BST I95 BUS NBL

38' BST I95 BUS SBL

TO I95 BYPASS SBL

48" WW ISBW

72" CHL 3SBW

8" CHL 3SBW

ISMTLBUS

ISBKD

SECURITY HOUSE

WOODS

BST

HTR

NOTES:
(1) SEE SHEETS 14 & 15 FOR -Y2- PROFILE
(2) SEE SHEET 17 FOR -RPID- PROFILE
(3) SEE SHEET 20 FOR -SRID- PROFILE
(4) SEE SHEET 2D-1 FOR DRAINAGE DETAILS

SYSTEM ELEMENTS