BP14-R038
EC-05/CONST. 04

NC GRID
NAD 83 NA 2011

-L1- POT 10+30.00
BEGIN TIP PROJECT BP14-R038

-L1- POB 10+00.00

BEGIN CONSTRUCTION
-DRWY- POB 10+00.00

S67°23'04.8"E

BEGIN RET WALL NO.1
BEGIN SINGLE FACED BARRIER
-DRWY- POT 10+20.00

-DRWY- PC 10+24.03

-DRWY- PRC 10+58.97

-DRWY- PT 10+95.58

-L1- POT 14+57.48=
-L2- POT 10+00.00
-DRWY- POT 11+16.46

-L2- PC 10+64.32

END SHLD BERM GUTTER
-L2- POC 11+50.00

END RET WALL NO.1
END SINGLE FACED BARRIER
BEGIN SHLD BERM GUTTER
-L2- POC 11+10.00

END CONSTRUCTION
-L2- POC 12+35.00

-L2- POC 12+44.61

-L2- PCC 11+46.84

-L1- PT 12+73.41

-L1- PC 12+20.39

-L1- PT 10+92.54

-L2- POC 11+50.00
END TIP PROJECT BP14-R038

SPECIAL CUT DITCH
W/ ROCK PLATING
ON BACKSLOPE
SEE DETAIL 1

STANDARD V DITCH
W/ ROCK PLATING
ON BACKSLOPE
SLOPE=0.3%
EST DDE=275 CY
SEE DETAIL 2

RETAIN -DRWY-

24" W/ ELBOWS

TIE TO EXIST. GR

RETAINING WALL NO.1

END SBG +82

CLASS I RIP RAP
EST 7 TONS
EST 15 SY GEOTEXTILE

CLASS I RIP RAP
EST 4 TONS
EST 7 SY GEOTEXTILE

CLASS I RIP RAP
EST 4 TONS
EST 10 SY GEOTEXTILE

END BRIDGE
-L1- POT 14+23.96

BEGIN BRIDGE
-L1- POT 12+81.06

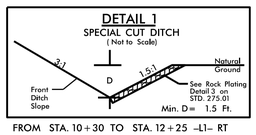
FLOATING TURBIDITY CURTAIN

18" RCP IV

BURY GR IN CUT

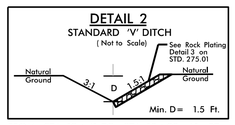
NORTH PACOLET RIVER

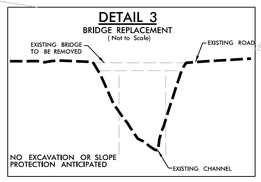
DETAIL 1
SPECIAL CUT DITCH
(Not to Scale)



FROM STA. 10+30 TO STA. 12+25 –L1– RT

DETAIL 2
STANDARD 'V' DITCH
(Not to Scale)



FROM STA. 12+41 TO STA. 12+92 –L1– RT

DETAIL 3
BRIDGE REPLACEMENT
(Not to Scale)