

NOTE: ALL EROSION CONTROL DEVICES SHOWN ARE LOCATED WITHIN EXISTING RW OR EASEMENT.

NOTE: CONTRACTOR SHALL PROVIDE GROUND COVER ON EXPOSED SLOPES IN ACCORDANCE WITH THE "SOIL STABILIZATION TIMEFRAMES", SEE EC-3.

NOTE: CONTRACTOR SHALL PROVIDE INLET PROTECTION FOR PARTIALLY INSTALLED STORM DRAINS. THIS MEASURE SHOULD BE INSTALLED AT THE END OF EACH WORKING DAY.

NOTE: CONTRACTOR SHALL MAINTAIN ALL DEVICES AS PROJECT IS BROUGHT UP TO GRADE.

NOTE: INSTALL MATTING FOR EROSION CONTROL IN ALL PROPOSED DITCH LINES EXCEPT WHERE PERMANENT LINERS ARE SPECIFIED ON THE PLANS OR DIRECTED OTHERWISE BY THE ENGINEER.

NOTE: UTILIZE FABRIC INSERT INLET PROTECTION DEVICES IN LIEU OF ROCK INLET SEDIMENT TRAPS TYPE-C AS DIRECTED TO AVOID IMPONDMENT OF RUNOFF IN ROADWAY OPEN TO TRAFFIC.

-SR6-

PI Sta 39+07.68 Δ = 3° 00' 45.6" (LT) D = 0' 43' 40.9" L = 413.81' T = 206.95' R = 7,870.00' DS = 50 mph e = NC	PI Sta 43+12.89 Δ = 2° 53' 15.0" (RT) D = 0' 43' 40.9" L = 396.62' T = 198.35' R = 7,870.00' DS = 50 mph e = NC	PI Sta 53+74.13 Δ = 33° 38' 33.1" (LT) D = 4' 29' 37.6" L = 748.65' T = 385.46' R = 1,275.00' DS = 50 mph e = 04 RO = 100.00'
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-SR8-

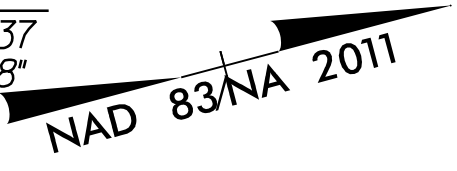
PI Sta 11+20.99 Δ = 50° 04' 26.4" (RT) D = 67' 24' 24.5" L = 74.29' T = 39.70' R = 85.00' DS = EXIST. e = EXIST.	PI Sta 13+49.88 Δ = 2° 57' 44.1" (LT) D = 2' 30' 26.9" L = 118.14' T = 59.08' R = 2,285.00' DS = EXIST. e = EXIST.
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-YIRPB-

PIs Sta 11+33.37 Θs = 3° 52' 16.8" Ls = 200.00' LT = 133.37' ST = 66.70'
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-YIRPC-

PIs Sta 13+33.76 Θs = 3° 52' 16.8" Ls = 200.00' LT = 133.37' ST = 66.70'
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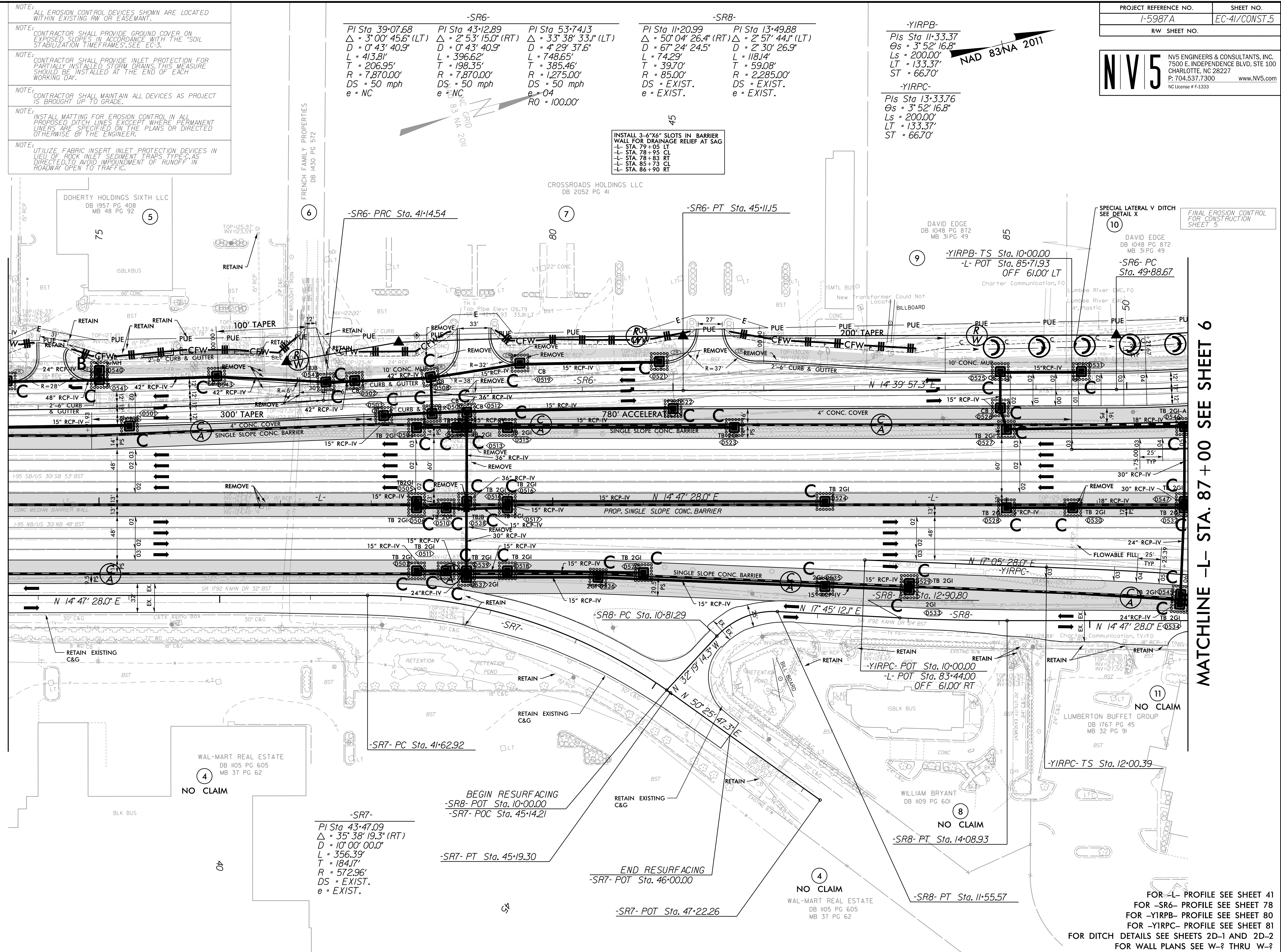


INSTALL 3-6"x6" SLOTS IN BARRIER WALL FOR DRAINAGE RELIEF AT SAG

- STA. 79+05 LT
- STA. 78+95 CL
- STA. 78+83 RT
- STA. 85+73 CL
- STA. 86+90 RT

MATCHLINE -L- STA. 74+00 SEE SHEET 4

MATCHLINE -L- STA. 87+00 SEE SHEET 6



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FOR -L- PROFILE SEE SHEET 41
 FOR -SR6- PROFILE SEE SHEET 78
 FOR -YIRPB- PROFILE SEE SHEET 80
 FOR -YIRPC- PROFILE SEE SHEET 81
 FOR DITCH DETAILS SEE SHEETS 2D-1 AND 2D-2
 FOR WALL PLANS SEE W-? THRU W-?