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PROJECT REFERENCE NO.	SHEET NO.
U-2579C	12
R/W SHEET NO.	

ROADWAY DESIGN ENGINEER

NORTH CAROLINA PROFESSIONAL SEAL 040478 ENGINEER JARED W. BOND

HYDRAULICS ENGINEER

NORTH CAROLINA PROFESSIONAL SEAL 026921 ENGINEER JOSHUA G. DALTON

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

RS&H

SUNGATE DESIGN GROUP, P.A.

REVISIONS

8/17/99

MORINGSTAR BAPTIST CHURCH
DB 3125 PG 1557

WAX & WANE LLC
DB 3074 PG 1113

TERESA G. BROTHERON
DB 2859 PG 3563

DB 1629 PG 625
THURMAN & WANDA SPAINHOUR

CURTIS LEE PARKER
DB 2999 PG 1406

DB 2638 PG 2460
DARYL L. & SHERRY L. MATHERLY

DONALD G. & SALLY T. BARNEYCASTLE
DB 1162 PG 997

DOUGLAS E. & CYNTHIA DONLEY
DB 1880 PG 2609
DB 1299 PG 1547

CHARONA A.T. REMILLARD
DB 1897 PG 2333

DONNA B. DECKER
DB 3208 PG 3263

THURMAN & WANDA SPAINHOUR
DB 2155 PG 561
DB 1666 PG 1448
DB 1512 PG 791
DB 1344 PG 1234

PAT R. & KAREN D. FULP
DB 2525 PG 1402

NCDOT
DB 2651 PG 1090

DARREL C. & MYRNA C. THROCKMORTON
DB 1348 PG 579

CLARENCE SELL
DB 990 PG 188

BONNIE S. PEDDYCORD & KIMBERLY I.
DB 1790 PG 704

CLARENCE SELL
DB 478 PG 273

RAINBOW TABERNACLE OF FAITH MINISTRIES, INC
DB 2356 PG 2609

JUDSON S. & JESSICA J. MCDONALD
DB 3165 PG 164
DB 862 PG 70
DB 1402 PG 171(EXCEPTION)

KELLY H. GREER
DB 3072 PG 3128

ROBERT L. & RUTHERFORD JOHNSON
DB 1366 PG 392

CL B RIP RAP
EST 5 TONS
EST 14 SY GEO

CL B RIP RAP
EST 2 TONS
EST 7 SY GEO

MATTHEW D. & TANGELA J. MCKINNEY
DB 2275 PG 5582

(MARIE W. & WILLIAM F. MOTSINGER)
VICKY MOTSINGER COMBS
DB 2290 PG 4000

JUDY W. HAYES
DB 2018 PG 664

NANCY S. McGLAMERY
DB 1000 PG 268

MICHAEL L. & KEELY H. GREER
DB 2057 PG 3051

-Y1- POT Sta. 10+00.00

BEGIN CONSTRUCTION
-Y1- POT STA. 10+75.00

-Y1- PC Sta. 12+95.90

-Y1- POT Sta. 15+17.08
-DR2- Sta. 10+00.00

-DR2- PT Sta. 10+59.27

-DR2- POT Sta. 12+15.17

-DR3- PC Sta. 10+36.64

-Y1- POT Sta. 15+56.95
-DR3- Sta. 10+00.00

-DR3- PT Sta. 10+59.27

-DR3- POT Sta. 12+23.22

END CONSTRUCTION
-DR2- Sta. 12+10.00

END CONSTRUCTION
-DR3- Sta. 11+50.00

MATCHLINE -Y1- STA. 20+00.00 SHEET 6

-DR3-
PI Sta 10+48.15
Δ = 25° 56' 08.0" (LT)
D = 114° 35' 29.6"
L = 22.63'
T = 11.51'
R = 50.00'
SE = NC

NOTE:
FOR -Y1- PROFILE, SEE SHEET 22
FOR -DR2- PROFILE, SEE SHEET 32
FOR -DR3- PROFILE, SEE SHEET 33
FOR DRAINAGE DETAILS, SEE SHEETS 2D-1 TO 2D-4

PAVED SHOULDER

PROP. CONCRETE 5" MONOLITHIC ISLAND

03-JUL-2017 15:35
R:\U-2579C\Roadway\Design\U-2579C_psh_12.dgn
$$USERNAME$$