PROJECT REFERENCE NO.	SHEET NO.
R2562D	9
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION

INCOMPLETE PLANS
DO NOT USE FOR R/W ACQUISITION

METRIC
5 0 10

CONST.REV.

R /W REV.

NAD 83

MATCH TO SHEET NO. 8

MATCH TO SHEET NO. 10

SR 1339 FOURTH ST.
1562/2638
915/1685
446/754
5825/9975
5355/9050
111/188
111/188
423/577
FOURTH ST
-Y4-, -Y4A-
2002/2022 ADT

FIFTH ST
50-/50
50-/50-
50-/50-
5355/9050
NC 87
56/94
56/94
112/188
FIFTH ST
-Y5-, -Y5A-
2002/2022 ADT

-LREV- STA.24+80.000

-LREV- SC Sta.25+24.946

-Y2- POT Sta.10+00.000 = -LREV- POC Sta.25+50.000

-Y1- POT Sta.10+00.000

N 52° 39' 30.0" W

N 52° 33' 43.3" W

-Y1-

HURST STREET

THERON D. HURSEY, HRS
DB 95 PG 298

BY18- 181
POT 5+00.000

LAURA BUTLER BLOUNT
DB 175 PG 779

WORSLEY OIL CO.
DB 148 PG 802

B. E. CARROLL, ET AL
DB 360 PG 841

BALLARD E. CARROLL, SR
DB 180 PG 796
DB 313 PG 142

BY21- 211
POT 5+00.000

-Y4- POT Sta.10+00.000

-Y4- POT Sta.10+20.000
BEGIN CONSTRUCTION

-Y4- POT Sta.11+00.000 = -LREV- POS Sta.27+41.337

-Y5- POT Sta.10+20.000
BEGIN CONSTRUCTION

-Y5- POT Sta.10+65.676 = -LREV- POT Sta.28+19.987

-Y5- POT Sta.10+35.000

BL-78
PINC 112+17.263
BY20- 78
PINC 5+00.000

-Y3- POT Sta.10+00.000 = -LREV- POC Sta.26+47.182

-Y4- POT Sta.10+70.000

-Y4- POT Sta.10+77.525
END C&G
END SIDEWALK

-LREV- CS Sta.26+87.650

MILLER TAYLOR, HRS
DB 168 PG 496
DB 127 PG 495

WATER TOWER

-Y5- POT Sta.10+46.136
END C&G
END SIDEWALK

J. A. GRIMES, JR
DB 126 PG 635

TOWN OF DUBLIN
DB 205 PG 422
DB 162 PG 737
MAP 8 PG 17

BY22- 221
POT 5+00.000

-Y2-
PI Sta 10+31.797
Δ = 35° 15' 42.0" (LT)
L = 30.772
T = 15.891
R = 50.000
SE = 0.04

BL-77
PINC 110+97.888
BY19- 77
PINC 5+00.000

-Y2- PC Sta.10+15.906

-Y2- POC Sta.10+29.000

-Y2- PT Sta.10+46.678

-Y2- POT Sta.10+95.000

-Y2- POT Sta.11+00.000
END CONSTRUCTION

-Y2- POT Sta.11+17.657

-Y2-
2002/2022 ADT

BY19- 191
POT 5+70.586

-Y3- POT Sta.10+22.992
END SIDEWALK

-Y3- POT Sta.10+25.000

NCDOT

COUNTY OF BLADEN
DB 396 PG 464

THERON D. HURSEY, HRS
DB 95 PG 298

-Y1- POC STA.10+21.300
END C&G
END SIDEWALK

R. L. SUMMERLIN
DB 194 PG 837
MAP A-62 PG 629

HARRIET KING, ET AL
DB 122 PG 664
DB 153 PG 101
DB 174 PG 443
MAP 7 PG 39

E. S. PAIT
DB 118 PG 63
DB 199 PG 770
DB 115 PG 450

JAMES BORDEAUX
WF 95-E-160
E. S. PAIT

KIRBY L. BUTLER
DB 290 PG 446
DB 256 PG 820

NCGS MON " SHOP"

-Y3- POT Sta.10+80.000
END CONSTRUCTION

-Y3- POT Sta.10+98.400

BY20- 201
POT 5+63.891

-Y4A- POT Sta.10+00.000
-LREV- POS Sta.27+42.761

-Y4A- POT Sta.10+21.163
END C&G
END SIDEWALK

-Y4A- POT Sta.10+30.000

-Y4A- POT Sta.10+50.000
END CONSTRUCTION

BY21- 212
POT 6+54.568

N. W. HESTER, HEIRS
DB 73 PG 185
MAP 2 PG 2B

D. COSTON GRIMES, HEIRS
DB 124 PG 338
PG 2B
MAP 2

-LREV- ST Sta.27+47.650

-LREV- STA. 28+20.000

-Y4A- POT Sta.11+00.000

-Y5-
2002/2022 ADT

5130/8869
5130/8869
56/94
56/94
SECOND ST
111/188
-Y2-
2002/2022 ADT

5130/8869
5825/9975
1573/2727
2242/3858
NC 410 THIRD ST.
3815/6585
-Y3-
2002/2022 ADT

-LREV-

PIs Sta 25+04.971	PI Sta 26+08.758	PIs Sta 27+07.673
Θs = 6° 15' 01.6"	Δ = 33° 53' 57.0" (LT)	Θs = 6° 15' 01.6"
Ls = 60.0	L = 162.704	Ls = 60.0
LT = 40.025	T = 83.811	LT = 40.025
ST = 20.023	R = 275.000	ST = 20.023
	SE = 0.04	

WETHERILL ENGINEERING, INC.
4915 Waters Edge Dr, Suite 295
Raleigh, North Carolina 27606
(919)851-8077 Fax:(919)851-8107

SEE SHEET 28 FOR -LREV- PROFILE
SEE SHEET 42 FOR -Y2-, -Y3, & -Y4- PROFILE
SEE SHEET 43 FOR -Y4A- & Y5- PROFILE

15-DEC-1899 16:43
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mike