042597

PROJECT REFERENCE NO.	SHEET NO.
R-2568B	U0-13

UTILITIES BY OTHERS

METRIC
5 0 10
SCALE

NOTE:
ALL PROPOSED UTILITY WORK SHOWN ON THIS SHEET WILL BE DONE BY OTHERS

NAD 83

-L-
PI Sta.71+65.141
Δ = 6° 01' 13.8" (RT.)
L = 183.885
T = 92.027
R = 1,750.000
S.E. = 0.03
RUNOFF = 54

-LTLN2-
PI Sta.76+26.904
Δ = 5° 41' 09.2" (RT.)
L = 173.666
T = 86.904
R = 1,750.000
S.E. = 0.03
RUNOFF = 54

-Y11-
PI Sta.12+44.647
Δ = 25° 14' 31.1" (RT.)
L = 70.489
T = 35.826
R = 160.000
S.E. = 0.06
RUNOFF = 42

MATCH LINE

MATCH TO SHEET U0-16

-Y11- STA. 12+20

-L- STA. 72+40

-L- STA. 75+80

MATCH TO SHEET U0-12

MATCH TO SHEET U0-14

MATCH TO SHEET U0-17

-L- PT Sta.72+56.999

-Y11- PT Sta.12+79.310

-Y12- STA. 11+00

55
WILLIAM L. HIATT AND WIFE,
BETTY GOBBLE HIATT
DB 1257 PG 1840
PB 32 PG35

60
N.C.D.O.T.

61
LINDA EGGERS

67
TERRY L. SMITH AND WIFE,
JONI C. SMITH
DB 814 PG 787

68
EDGE W. BRADY AND WIFE,
MARION K. BRADY
DB 839 PG 737

59
DAVIDSON COUNTY BD. OF ED.
DB 286 PG 80
DB 286 PG 97
DB 113 PG 115
DB 94 PG 541

66
J.C. CRIDLEBAUGH FAMILY
LIMITED PARTNERSHIP

NOTE: USE 0.5 m SLOTS SPACED 3.0 m ON CENTER IN MONOLITHIC ISLAND -Y11- STA. 12+80 TO 13+10

NOTE: USE 0.5 m SLOTS SPACED 3.0 m ON CENTER IN MONOLITHIC ISLAND -Y12- STA. 10+08 TO 10+40

PROPOSED WOVEN WIRE FENCE

OBLITERATE & REMOVE

NCDOT ROADWAY

PROP. O/H POWER, TEL. & CATV LINES

PROP. O/H POWER LINES

'V' DITCH W/ CLASS 'A' RIP RAP SEE DETAIL 'S'

CLASS 'B' RIP RAP
EST 4.5 TONS
11.7 Sq.m FILTER FABRIC

SPECIAL LATERAL 'V' DITCH W/ CLASS 'A' RIP RAP SEE DETAIL "W"

SPECIAL LATERAL 'V' DITCH W/ CLASS 'A' RIP RAP SEE DETAIL "L"

0.6 m LATERAL BASE DITCH W/ CLASS 'B' RIP RAP EST. 28 m³ DDE SEE DETAIL "F"

CLASS 'B' RIP RAP
EST. 7.5 TONS
17.6 Sq.m FILTER FABRIC

SPECIAL LATERAL 'V' DITCH W/ CLASS 'B' RIP RAP SEE DETAIL "O"

0.6 m SPECIAL LATERAL BASE DITCH W/ CLASS 'B' RIP RAP SEE DETAIL "D"

-L- POT STA. 73+21.877 = BL-79 PINC 68+22.582 = BYII PINC 8+72.430 (15.300 RT.)

-L- POT Sta.74+96.169 = BL-80 PINC 69+97.256 (3.749 RT.)

-Y12- POT STA. 9+93.680 = BY12 PINC 5+00.000 (4.233 RT.)

-L- POT Sta.75+00.472 =
-Y11- POT Sta.13+28.310 =
-Y12- POT Sta.9+89.851

-Y12DET- PC Sta.10+00.000 = -L- POT Sta.75+30.000

-Y12DET- PC Sta.10+38.255 = -L- POT Sta.75+40.000 LA (10.6 LT.) = -RTLN2- POT Sta.75+40.000 LA (10.6 RT.)

-Y12DET- PT Sta.10+8

REMOVE UNDERGROUND JB COULD NOT LOCATE

REMOVE

JB

CONC

BST

GRAU-350

ISFD

GR

TILE

DECK

WOVEN WIRE FENCE

PROPOSED GUARDRAIL

PROPOSED CHAIN LINK FENCE

GREEN HOUSE

I5BK SCHOOL

OLD CREENSBORO RD.

NC 109

S.R. 1758 LEXINGTON AVE.

-L- +56.999 38 m (124.67')

-L- +43.975 38.000 m (124.67')

-L- +63.903 38.100 m (124.67')

-L- +81.176 38 m (124.67')

-L- +84.640 73.168 m (240.05')

-L- +85.545 104.517 m (334.290')

-L- +07.637 102.509 m (336.32')

-L- +70.924 85.388 m (280.14')

-L- +57.243 64.907 m (212.95')

-Y11- +79.310 20 m (65.62')

-Y12- +50 20 m (65.62')

-Y12- +82 26 m (85.30')

-Y12- +00 31 m (101.71')

-L- +76 42 m (137.80')

-L- +10 42 m (137.80')

-L- +80 30 m (98.43')

-L- +87 R/W

-L- +96.999 30 m (98.43')

-RTLN2- +68 48.6 m (159.45')

-RTLN2- +56.205 (COR. TO CL)

-RTLN2- +85.566 (COR. TO CL)

-Y12- +39 38 m (124.67')

-Y12- +62 38 m (124.67')

-Y12- +34 38 m (124.67')

-Y11- +79.310 20 m (65.62')

+2.081 38 m (124.67')

+81.176 38 m (124.67')

+43.975 38.000 m (124.67')

+63.903 38.100 m (124.67')

+56.999 38 m (124.67')

+85.545 104.517 m (334.290')

+07.637 102.509 m (336.32')

+70.924 85.388 m (280.14')

+57.243 64.907 m (212.95')

+84.640 73.168 m (240.05')

+96.999 30 m (98.43')

+87 R/W

+80 30 m (98.43')

+10 42 m (137.80')

+76 42 m (137.80')

+50 20 m (65.62')

+79.310 20 m (65.62')

+82 26 m (85.30')

+00 31 m (101.71')

+39 38 m (124.67')

+62 38 m (124.67')

+34 38 m (124.67')

+68 48.6 m (159.45')

+56.205 (COR. TO CL)

+85.566 (COR. TO CL)