PROJECT REFERENCE NO.	SHEET NO.
W-5600	UO-13
THIS SHEET CORRESPONDS TO ROY-15	

UTILITIES BY OTHERS

ALL PROPOSED UTILITY WORK SHOWN ON THIS SHEET WILL BE DONE BY OTHERS. NO PAYMENT WILL BE MADE TO THE CONTRACTOR FOR PROPOSED UTILITY WORK SHOWN ON THIS SHEET.

WITHERILL ENGINEERING
1223 Jones Franklin Rd
Raleigh, NC 27606
NC Firm No. P-0379
Tel: 919 851 9377
Fax: 919 851 8109
TRANSPORTATION PLANNING/DESIGN - ROADWAY/STRUCTURE DESIGN
CIVIL/SITE DESIGN - GEO/ENV - CONSTRUCTION OBSERVATION

NAD 83/NA 2011

MATCHLINE -L- STA. 163+00 SEE SHEET UO-14

MATCHLINE -L- STA. 151+00 SEE SHEET UO-12

U/G COMMUNICATION (AT&T/T)
U/G COMMUNICATION (CONTERRA)
U/G COMMUNICATION (CHARTER/SPECTRUM)
O/H POWER EXISTING CHANGING OUT POLES
U/G COMMUNICATION (CHARTER/SPECTRUM)
U/G COMMUNICATION (CENTURYLINK)
O/H POWER (DUKE ENERGY/D)
O/H POWER (DUKE ENERGY/T)
U/G COMMUNICATION (CHARTER/SPECTRUM)
U/G COMMUNICATION (CONTERRA)
U/G COMMUNICATION (CENTURYLINK)
U/G COMMUNICATION (CONTERRA)
O/H POWER (DUKE ENERGY/D)
U/G COMMUNICATION (CENTURYLINK)
U/G COMMUNICATION (AT&T/T)
O/H POWER EXISTING CHANGING OUT POLES
U/G COMMUNICATION (CHARTER/SPECTRUM)
O/H POWER (DUKE ENERGY/D)

END CONSTRUCTION -SR4- STA. 18+00.00

BEGIN CONSTRUCTION -Y7- STA. 14+20.00

END CONSTRUCTION -SR5- STA. 15+75.00

END CONSTRUCTION -Y7- STA. 39+00.00

WILSONS MILLS BAPTIST CHURCH
DB 2558 PG 361
PB 63 PG 78

KENNETH R. JONES DB 15PG 443
KENNETH R. JONES DB 15PG 443 PB 57 PG 153
KENNETH R. JONES DB 64PG 523 PB 57 PG 153
KENNETH R. JONES DB 13PG 523 PB 53 PG 84
KENNETH R. JONES DB 13PG 523
ROBERTS & WELLONS INC. DB 56PG 43
JAMES T. NARRON DB 1PG 115
JOSEPH E. OBERRY DB 1PG 577
SHERRY B. BAKER DB 1286 PG 479
SHEILA JONES DB 385PG 506
CLARENCE R. RAYNOR DB 1339 PG 473
JAMES A. RAMES DB 4398 PG 92
ROGER G. PRITT DB 1200 PG 349
BEATRICE BATSON DB 1389 PG 30
JERRY L. MARSHALL JR. DB 2656 PG 253
JOSE H. MONTERO-AGUILAR DB 4729 PG 172
JOSEPH BIRLES DB 2053 PG 696
WILLIAM C. MARSH DB 4769 PG 593
COLE CREEK ASSOCIATES LLC DB 3080 PG 839 PB 63 PG 78
JCMLL HOLDINGS LLC DB 4567 PG 364

-SR4- POT Sta.12+68.77
-DR3- POT Sta.10+00.00= -Y7- POC Sta.13+78.00
-DR3- PT Sta.10+98.33
-DR3- PC Sta.11+35.20
-SR4- PC Sta.10+26.83
-Y7- PRC Sta.15+03.75
-SR4- POT Sta.10+00.00= -Y7- POT Sta.20+25.00
-SR4- PT Sta.13+45.95
-SR4- PC Sta.15+03.63
-SR4- POT Sta.11+80.00
-SR4- PT Sta.12+49.58
-Y7LPA- CS Sta.15+83.85
-Y7LPA- TS Sta.10+00.00= -L- HH Sta.158+00.00 LT.
-Y7LPA- ST Sta.18+19.85
-Y7LPA- SC Sta.21+03.85
-Y7LPA- CS Sta.22+54.00
-Y7RPA- POT Sta.28+84.03= -Y7- POT Sta.22+94.00
-Y7LPA- POT Sta.21+08.55= -Y7- POT Sta.23+20.00
-DR2- POT Sta.10+00.00= -Y7- POT Sta.23+44.00
-DR2- PC Sta.12+20.62
-DR2- PT Sta.12+49.73
-DR2- POT Sta.12+67.00
-SR5- POT Sta.15+09.13
-SR5- PT Sta.15+44.92
-SR5- PC Sta.17+19.42
-SR5- PT Sta.17+67.00
-SR5- PC Sta.11+05.00
-SR5- POT Sta.10+00.00= -Y7- POC Sta.37+83.00
-Y7- PT Sta.35+46.59
-Y7- POT Sta.40+41.59
-SR3- POT Sta.64+30.79= -Y7- POC Sta.39+65.00
-SR3- PT Sta.61+80.79
-Y7RPC- POT Sta.31+77.21= -Y7- POC Sta.37+26.00
-Y7LPC- POT Sta.31+27.35= -Y7- POC Sta.37+70.00
-Y7RPC- PT Sta.29+35.83
-Y7RPC- PC Sta.27+40.29
-Y7LPC- ST Sta.29+90.35
-Y7LPC- TS Sta.10+00.00= -L- POT Sta.159+00.00 RT.
-Y7LPC- CS Sta.11+56.35
-Y7LPC- SC Sta.13+72.40
-Y7RPC- SC Sta.24+50.98
-SR1- PC Sta.58+50.92
-Y7RPC- CS Sta.22+22.22
-SR1- PT Sta.61+80.79

A
B
C