PROJECT REFERENCE NO.	SHEET NO.
R-2561CA	UO-7
THIS SHEET CORRESPONDS TO RDY- 9	

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.

SEPI
A Division of TranSystems
1 Glenwood Avenue
Raleigh, NC 27603
Tel:919.789.9977
Fax:919.789.9591
License: C-2197

INSET

-L3- POT Sta. 103+44.23

FCEMC - INSTALL O/H LINE TO EXISTING POLE CHARTER - REPLACE O/H LINE

AT&T - INSTALL CONDUIT AT A DEPTH OF 4'.

MATCHLINE -L3- STA. 101+50.00
SEE THIS SHEET

MATCHLINE -L3- STA. 88+00.00
MATCHLINE -L4- STA. 88+00.00
SEE SHEET UO-6

MATCHLINE -L3- STA. 101+50.00
SEE SHEET INSET THIS SHEET

NAD 83NA 2011

CHARTER - BORE PIT (3'x4'x4') TO BE REPLACED WITH HANDHOLE.

FCEMC - INSTALL O/H LINE TO EXISTING POLE.

FCEMC - INSTALL POLE & O/H LINE CHARTER - INSTALL O/H LINE

FCEMC - INSTALL O/H LINE TO EXISTING POLE.

FCEMC - INSTALL POLE & O/H LINE CHARTER - INSTALL O/H LINE

FCEMC - INSTALL POLE & O/H LINE CHARTER - INSTALL O/H LINE

FCEMC - INSTALL POLE & O/H LINE CHARTER - INSTALL O/H LINE

FCEMC - INSTALL POLE, O/H LINE & GUY CHARTER - INSTALL O/H LINE

FCEMC - INSTALL O/H LINE TO EXISTING POLE.

-L4- PT Sta. 100+50.07 L.B. =
-L3- POT Sta. 100+48.70 L.A.

AT&T - INSTALL HANDHOLE & PEDESTAL.

AT&T - INSTALL CONDUITS AT A DEPTH OF 10'.

DUKE - INSTALL CONDUIT AT A DEPTH OF 5'.

AT&T - INSTALL CONDUIT AT A DEPTH OF 4'.

DUKE - INSTALL HANDHOLE & CONDUIT AT A DEPTH OF 5'.

FCEMC - REMOVE POLE & O/H LINE CHARTER - REMOVE O/H LINE

FCEMC - REMOVE POLE, O/H LINE & GUY CHARTER - REMOVE O/H LINE

FOCUS - INSTALL CONDUIT AT A DEPTH OF 4'.

FCEMC - INSTALL POLE, O/H LINE & GUY

FCEMC - INSTALL POLE, O/H LINE & GUY CHARTER - INSTALL O/H LINE

FCEMC - REMOVE GUY AND O/H LINE

FCEMC - INSTALL O/H LINE & GUY TO EXIST POLE

FCEMC - REMOVE POLE & O/H LINE CHARTER - REMOVE O/H LINE

FCEMC - REMOVE POLE & O/H LINE CHARTER - REMOVE O/H LINE

AT&T - INSTALL CONDUIT AT A DEPTH OF 4'.

AT&T - INSTALL PEDESTAL.

FCEMC - INSTALL O/H LINE TO EXISTING POLE

FOCUS - INSTALL CONDUIT AT A DEPTH OF 4'.

AT&T - INSTALL PEDESTAL.

-DR1- POT STA 10+00.00
S 26°52'23.2" W

-DR2- POT Sta. 10+00.00
S 30°50'56.3" W

-DR2- PC Sta. 10+25.68

-DR2- PT Sta. 11+29.39
S 34°33'46.9" W

-L3- POT Sta. 94+82.30=
-DRI- POT Sta. 12+08.25

-L3- POT Sta. 95+57.78=
-DR2- POT Sta. 12+07.90

-L4- PRC Sta. 92+33.20

-L4-
-L3- S 55°23'34.3" E

57 CHARLES ALAN LONG, MARY HELEN LONG, DB 817 PG 946
58 MISTY DEVON LONG, DB 460 PG 74
59 CHARLES ALAN LONG, MARY HELEN LONG, DB 832 PG 87
60 CHRISTOPHER HARRELSON, BB 450 PG 738, TRACT 1&2
61 ROLAND D. BURNEY, DB 407 PG 42
64 DONNA MARTIN, DB 462 PG 450
DONNA GRAHAM HAMMOND, DB 934 PG 955, PB 502 PG 651
DIANE CARROLL BARBER, DB 682 PG 482, PB 13 PG 102
54 WILLIAM EUGENE BROWN, DB 1086 PG 947, PB 96 PG 86
62 REBECCA KING, DB 669 PG 3, DB 70 PG 91
63 DONNELL KING, GENOBLE H. KING, DB 594 PG 435
66 CALVIN WAYNE KING JR., DB 1002 PG 890, DB 102 PG 239
65 TERESA SELLERS MURPHY, DB 838 PG 241, PB 79 PG 66
67 SUSAN HEATH HOY, DB 491PG 93
69 BELVIN AUSTIN HEATH, DB 491PG 96
68 JAMES H. SALTER, VANESSA G. SALTER, DB 605 PG 496
70 JAMES H. SALTER, VANESSA G. SALTER, DB 710 PG 352
72 JAMES H. SALTER, VANESSA G. SALTER, DB 710 PG 350
71 MARGARET B. HEATH, DB 321PG 320, PB 313 PG 540
RICKY R. HEAT, TERESA M. HEA, DB 356 PG 77, PB 313 PG 540
ROSS M. SUTTON, DB 399 PG 356, PB 399 PG 358

32' PAVED ROADWAY
WOODS
PUE
ISFD
HTR
SHED
WELL HOUSE
CHIMNEY
UTIL STG
MTL CAN
2SFD
VAR CONC
COV PORCH

I:\2023\R-2561CA\Ut\R2561CA_Ut_UO7_psh.dgn
1/6/2023
USER:rdoyle