| PROJECT REFERENCE NO. | SHEET NO. |
|---|---|
| I-5987B | UO-10 |
| THIS SHEET CORRESPONDS TO RDY-20 | |

## 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.

Wooten
120 North Boylan Avenue • Raleigh, NC 27603-1423
(919) 828-0531 • thewootencompany.com
License Number: F-0115

NAD 83/2011

MATCHLINE -L- STA. 710+00.00 SEE SHEET UO-11

MATCHLINE -L- STA. 697+50.00 SEE SHEET NO. 19

-YIBRPD- ST Sta11+91.37

-SR3- PC Sta21+37.25

-SR3- PC Sta61+49.34

-SR3- PT Sta14+73.34

-YIBRPA- ST Sta21+06.56

-YIBRPA- PC Sta21+49.24

-YIBRPA- PT Sta22+34.24

-YIBRAB-1- PC Sta11+41.00 OFF=-4 RT

-YIB- PC Sta21+33.14

-YIB- PT Sta21+75.14

-YIB- PC Sta24+00.00

-YIB- PT Sta26+17.51

-YIB- PC Sta25+60.00

-YIBRAB-1- PC Sta10+46.50 OFF=-4 RT.

-YIBRPB- PT Sta28+05.14

-YIBRAB-1- PC Sta10+00.00

-YIB- PT Sta24+00.00

-YIBRPB- SC Sta24+46.74

-YIBRPB- SRS Sta23+10.74

-YIBRPB- CS Sta21+35.74

-L- POT Sta702+75.43 -YIB- POT Sta25+51.04 Δ = 45° 00' 00"

-YIBRAB-2- PC Sta10+00.00

-YIB- POT Sta.33+38.00

-YIB- PI Sta.34+00.00

SKEW ANGLE 45° 00' 00"

-YIBRPC- PC Sta22+98.34

-YIBRPC- PT Sta24+46.93

-YIBRAB-2- PC Sta.11+57.50 OFF=-4 RT

-YIB- PRC Sta.15+44.28

-YIB- PT Sta.17+41.00

-YIB- POT Sta.18+00.00 BEGIN CONSTRUCTION

-YIB- POT Sta.42+00.00 END CONSTRUCTION

-SR3- PT Sta.17+41.71

-SR3- POT Sta.10+00.00

-YIB- POC Sta.31+16.00

-SR3- PC Sta100+00.00

-YIBRPC- PC Sta.11+57.50 OFF=-4 RT

-YIBRPC- PT Sta.12+98.34

-YIBRAB-2- PC Sta.10+00.00

-YIBRPC- PC Sta.22+98.34

-YIBRPC- PT Sta.24+46.93

-YIBRAB-2- PC Sta.11+57.50 OFF=-4 RT

-YIB- PC Sta.24+00.00

-YIB- PT Sta.26+17.51

-YIB- PC Sta.25+60.00

-YIBRAB-1- PC Sta.10+46.50 OFF=-4 RT.

-YIBRPB- PT Sta.28+05.14

-YIBRAB-1- PC Sta.10+00.00

-YIB- PT Sta.24+00.00

-YIBRPB- SC Sta.24+46.74

-YIBRPB- SRS Sta.23+10.74

-YIBRPB- CS Sta.21+35.74

-YIBRPA- PC Sta.21+49.24

-YIBRPA- PT Sta.22+34.24

-YIBRAB-1- PC Sta.11+41.00 OFF=-4 RT

-YIB- PC Sta.21+33.14

-YIB- PT Sta.21+75.14

-YIB- POT Sta.18+00.00 BEGIN CONSTRUCTION

-YIB- POT Sta.42+00.00 END CONSTRUCTION

-YIBRPD- ST Sta.11+91.37

-SR3- PC Sta.21+37.25

-SR3- PC Sta.61+49.34

-SR3- PT Sta.14+73.34

-L- POT Sta.702+75.43

-YIB- POT Sta.25+51.04

Δ = 45° 00' 00"

-YIB- PRC Sta.15+44.28

-YIB- PT Sta.17+41.00

-SR3- POT Sta.10+00.00

-YIB- POC Sta.31+16.00

-SR3- PC Sta.100+00.00

-YIBRPC- PC Sta.22+98.34

-YIBRPC- PT Sta.24+46.93

-YIBRAB-2- PC Sta.11+57.50 OFF=-4 RT

-YIB- PC Sta.24+00.00

-YIB- PT Sta.26+17.51

-YIB- PC Sta.25+60.00

-YIBRAB-1- PC Sta.10+46.50 OFF=-4 RT.

-YIBRPB- PT Sta.28+05.14

-YIBRAB-1- PC Sta.10+00.00

-YIB- PT Sta.24+00.00

-YIBRPB- SC Sta.24+46.74

-YIBRPB- SRS Sta.23+10.74

-YIBRPB- CS Sta.21+35.74

S 10° 22' 13.3" E

S 4° 08' 36.9" W

N 2° 08' 50.4" W

S 39° 54' 56.6" W

N 34° 38' 00.2" E

S 10° 21' 58.1" E

S 4° 08' 36.9" W

S 39° 54' 56.6" W

N 34° 38' 00.2" E

S 10° 22' 13.3" E

S 10° 22' 13.3" E

S 4° 08' 36.9" W

S 39° 54' 56.6" W

N 34° 38' 00.2" E

S 10° 21' 58.1