PROJECT REFERENCE NO.	SHEET NO.
U-2579AB	U0-15

UTILITIES BY OTHERS

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

NAD 83/95

REQUESTED PUE TO BE FIELD DETERMINED

PROPOSED DUKE ENERGY & CHARTER/SPECTRUM JOINT USE AERIAL LINE

CUT, CAP, AND ABANDON EXISTING PIPE

PROPOSED DUKE ENERGY & CHARTER/SPECTRUM JOINT USE AERIAL LINE

MATCHLINE SHEET UO-14 –Y15FLYAC– STA. 18+50.00

MATCHLINE SHEET UO-14 –Y15REV– STA. 85+00.00

MATCHLINE SHEET UO-14 –Y15FLYBD– STA. 92+04.15

MATCHLINE SHEET UO-16 –Y15– STA. 147+00.00

–Y15FLYAC– +82.00 288.00' RT

–Y15FLYAC– +96.00 262.00' RT

–Y15FLYAC– +70.00 167.00' RT

–Y15FLYAC– +60.23 130.00' RT

–Y15FLYAC– Sta. 16+60.39

–Y15FLYAC– Sta. 16+36.24 BEGIN –Y15FLYAC– PAVEMENT END –Y15REV– PAVEMENT

–Y15FLYAC– +84.84 EX. R/W

–Y15FLYAC– +70.00 171.00' RT

–Y15FLYAC– +04.00 129.91' RT

–Y15FLYAC– +16.54 125.52' RT

–Y15FLYAC– +26.05 EX. R/W

–Y15FLYAC– +83.93 EX. R/W

–Y15FLYAC– +13.72 124.47' LT

–Y15FLYAC– +00.00 121.00' RT

–Y15FLYAC– ST Sta. 10+00.00 = –Y15REV– POT Sta. 93+60.30 59.00' LT

–Y15REV– POT Sta. 96+28.30 L.B. –Y15– POT Sta. 145+00.00 L.A.

–Y15– +00.00 180.00' LT

–Y15– +00.00 240.00' RT

–Y15FLYBD– +91.99 171.71' RT

–Y15FLYBD– +52.26 EX. R/W

–Y15FLYBD– +54.30 EX. R/W

–Y15FLYBD– +95.44 173.12' RT

–Y15FLYBD– +14.18 197.11' RT

–Y15FLYBD– +33.40 173.61' RT

–Y15FLYBD– +59.77 EX. R/W

–Y15REV– +24.49 EX. R/W

8' BASE SPECIAL DITCH W/ EMBEDDED CLASS 'I' RIP RAP EST. 669 TONS 1132 SY GEOTEXTILE SEE SHEET '2D-1' DETAIL 'X'

RIP RAP AT EMBANKMENT CLASS 'I' RIP RAP EST. 24 TONS 41 SY GEOTEXTILE SEE SHEET 2D-2 DETAIL 'HHH'

CLASS 'B' RIP RAP EST. 7 TONS 7 SY GEOTEXTILE

2' BASE LATERAL DITCH SEE SHEET '2D-1' DETAIL 'S'

LATERAL 'V' DITCH SEE SHEET '2D-1' DETAIL 'Q'

CLASS 'B' RIP RAP EST. 16 TONS 42 SY GEOTEXTILE

2' BERM BASE DITCH W/CLASS 'B' RIP RAP EST. 44 TONS 117 SY GEOTEXTILE SEE SHEET '2D-2' DETAIL 'PP'

2' BASE LATERAL DITCH W/CLASS 'B' RIP RAP EST. 66 TONS 155 SY GEOTEXTILE SEE SHEET '2D-1' DETAIL 'U'

BERM BASE DITCH W/CLASS 'B' RIP RAP EST. 335 TONS 787 SY GEOTEXTILE SEE SHEET '2D-2' DETAIL 'PP'

BERM BASE DITCH W/CLASS 'B' RIP RAP EST. 169 TONS 479 SY GEOTEXTILE SEE SHEET '2D-2' DETAIL 'PP'

269 THOMAS S. HART LOUISE HART DB 2767 PG 983 DB 1167 PG 798

303 JOAN ALLAN PETER ALLAN DB 1960 PG 144

NCDOT DB 1640 PG 4584

270 NCDOT DB 3020 PG 4343

301 WILLIAM A. FRANK ROSE EMILY FRANK DB 1820 PG 2786

302 DELMONT S. BROWN DB 2187 PG 2062

305 ETTASTEIN G. HARRIS DB 1830 PG 2465

307 MARGARET L. FREEDMAN MARIO S. FREEDMAN DB 1831 PG 14383 PB 36 PG 95

308 ABIEZER YAMBO DB 3010 PG 2330 PB 36 PG 95

309 FLORENTINA NOLASCO AND VICTOR GATICA DB 2651 PG 2538 PB 36 PG 95

DONOVAN S. ADAMS KYONG J. ADAMS DB 2057 PG 2477

MICHAEL S. GREGG KIMBERLY J. GREGG DB 1649 PG 3810 PB 25 PG 157

GERALD GENE CARTER NANCY JO CARTER DB 1649 PG 819 PB 25 PG 157

KYLE R. HICE AND GAYLE L. HICE DB 2659 PG 2302 PB 36 PG 95

LAKE VALLEY RD

COVINGTON RIDGE RD

BROOK BEND

KCI ASSOCIATES OF N.C.
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