TRANSYSTEMS CORPORATION 4917 Waters Edge Drive, Suite 235 Raleigh, NC 27606 (919) 233-8125

METRIC
5 0 10
SCALE

PROJECT REFERENCE NO.	SHEET NO.
R-2610B	UO-16

UTILITIES BY OTHERS

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

-BL-
PI Sta. 162+10.371
D = 3° 06' 53.4" (RT)
L = 190.456
T = 95.252
R = 3,503.352

-L-
PI Sta 87+10.370
Δ = 3° 06' 53.4" (RT)
L = 190.456
T = 95.252
R = 3,503.352
SE = 02
RUNOFF = 18

NAD 83

-Y15- POT Sta. 11+84.371

-BY15- 5+00.000=
-Y15- 11+84.371
N70°16'58.7"W, 4.752m
REBAR & CAP

SR 2120 IKE BROOKS RD

PROP UG TEL CABLES

EXISTING R/W

6.5 BST

-Y15- 11+40.000
END CONST.

MICHAEL GOOCH
DB 783 PG 178
NO CLAIM

-Y15- 11+43.329
9.680m (31.76 ft.)
BEG. FENCE
BEG. C/A

-L- +50.920
42.672m

-BL- POC 161+44.000 =
-BY15- PINC 6+04.888 =
-L- POC STA. 86+44.000
OFFSET 0.000m
REBAR, NO CAP

REM

PROP OH POWER LINES

THURMAN WALTERS
DB 622 PG 166

REX WALL
DB 415 PG 659

-Y15- +44.965
8.631
END FENCE
END C/A

-L- +02.577
31.023m

-L- +55.000
28.042m (92.00 ft) &
34.000m (111.55 ft)

-L- +65.000
28.042m (92.00 ft) &
34.000m (111.55 ft)

-L- +12.861
28.042m & 31.023m

TONY BRADY
DB 447 PG 15

TIDE

CLASS B RIP RAP
EST. 1.8 MTNS
W/5.9 SM FILTER
FABRIC

SEE DETAIL F
SPECIAL LATERAL 'V' DITCH

SEE DETAIL D
STANDARD 'V' DITCH

-BL- PC Sta. 161+15.120
-L- PC Sta. 86+15.120
OFFSET 0.000 M
REBAR, NO CAP

CONC ISL

1.2m PS
7.2m
0.6m PS
7.0m

2GI 80A

N 45° 16' 52.9" W

S 24° 16' 34.9" W

79

2GI

RETAIN

US 421 8.2 BST

-L- +18.043
32.918m

-L- POC Sta. 86+43.300 =
-Y15- POT Sta. 10+80.190

-L- +20.604
32.919m

1200mm WW & ISBW

450mm CONC W/FES

MATCHLINE -L- 84+20 SEE SHEET UO-15

MATCHLINE -L- 87+70

10in WW
55BW ELEC

MICHAEL GRIGG
DB 549 PG 139
NO CLAIM

-L- PCSta. 86+15.118

2m PIPE
CLEAN OUT
INLET &
OUTLET

375mm CONC W/FES

-Y15- +20.179
19.127m

-Y15- +07.476
9.853
BEG. FENCE
BEG. C/A

ALBERT REAVIS
DB 748 PG 635
PB 90 PG 206
NO CLAIM

GRADY BEAVERS
DB 447 PG 818
DB 626 PG 80
PB 32 PG 9
NO CLAIM

SR 2207 SANDY BRANCH CHURCH RD 7J BST

375 mm CONC W/FES

-Y15- +36.562
31.732
END FENCE
END C/A

-Y15- POT Sta. 10+00.000

-BY15- 7+04.017=
-Y15- 10+00.000
N 9°17' 55.2" E, 19.760m
REBAR & CAP

SR 2120 IKE BROOKS RD 6D BST

19MTL BUS

2000 mm WD

EIP
NO.3 STATE
35.734 EIP TO CORNER
35.848 TOTAL

MTL W/LT

11/20/2003 12:13:55 PM
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