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-2610A	UO-14

UTILITIES BY OTHERS

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

MATCHLINE -L- 65+20

MATCHLINE -L- 68+60

-L- DUALS 4% TTST 3% DHV 10% DIR 60%

-Y1- DUALS 4% TTST 3% DHV 10% DIR 60%

37
EARL W. GOLDSTON
DB 248 PG 340
DB 342 PG 206
DB 342 PG 208
DB 342 PG 204
DB 356 PG 438
DB 243 PG 621
PLATSLIDE 90-297

ALBERT BRYAN GOLDSTON
DB 859 PG 640

37A
EARL W. GOLDSTON
DB 248 PG 340
DB 342 PG 206
DB 342 PG 208
DB 342 PG 204
DB 356 PG 438
DB 243 PG 621

-Y8- POT Sta. 12+33.129
-L- POT Sta. 67+57.408

LINE STREAM EMBANKMENT SEE DETAIL I8B

-L- +57.000 28.042m & 36.000m (92.00 ft & 118.11 ft)

-L- +69.000 28.042m & 36.000m (92.00 ft & 118.11 ft)

DITCH CLEANOUT SEE DETAIL I8C

-L- +38.000 48.464m (159.00 ft)

-L- +59.000 57.000m (187.01 ft)

BEG FENCE

SEE SHT. NO. 2-J FOR STREAM RELOCATION DETAIL & SHEET 49 FOR STREAM PROFILE

END FENCE

REM

REM

REM

-Y8- ELEV=122.389
-L- 67+99.839
4.608 m LT

-BL- POT 67+09.099 = -L- 67+88.643
0.0m OFFSET
-Y8- ELEV=116.630
#8BAR, NO CAP

-L- 67+80
BEGIN SAWCUT EXIST PAVT.

-BL- POT 64+93.193 = BKTAN POT 63.478 (NOT SET)

BORE & JACK - 27.5 m OPEN CUT

BEGIN SPECIAL GRADING
-L- STA. 65+89.447

REMOVE 1m 750 CONC

2-GI TYPE D

CONV. TO 2-GI

F.S. 105

F.S. 104

F.S. 106

750mm CONC

450mm CONC

375 mm CONC

1200 mm WW & ISBW

1800 mm CONC

1500 mm MTL

RETAIN

CONC DITCH

CB

CMP

90M TAPER

GRAU 350

IAU-350

XI MOD

CAT-1

7.2m

7.0m

0.6m PS

US 421 7.2 BST

SR 2135 ST LUKES CHURCH RD 7.0 BST

EXISTING R/W

N 16° 29' 59.4" W

N 88° 12' 11.9" W

S84°21'05"W 300.753

66+34.705 35.136

66+60.580 40.979

67+20.356 39.224

67+75.399 32.829

12+62.651 22.849

R.G. BYNUM
DB 308 PG 42

ANNE G. ASKINS
DB 665 PG 755

37
EARL W. GOLDSTON
DB 248 PG 340
DB 342 PG 206
DB 342 PG 208
DB 342 PG 204
DB 356 PG 438
DB 243 PG 621
PLATSLIDE 90-297

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