8/17/93

R/W REV 10-27-03 PROPERTY OWNER NAME DB. AND PG NO. CHANGED FOR PARCEL 23A & 28

12-NOV-2003 12:02
d:\raw\figures\r-2610a\pro\r-2610aes14.psh
mlaugesch

PROJECT REFERENCE NO.	SHEET NO.
R-2610 A	EC-40/CONST.14
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

METRIC

5 0 10

CONST.REV.

R/W REV. 10-27-03

-L-
PI Sta 40+75.263
△ = 35° 16' 06.9" (RT)
L = 732.508
T = 378.274
R = 1,190.000
SE = 0.041
Runoff = 36m

SEE SHEET 31 & 32 FOR -L- PROFILE
SEE SHEETS 2-H & 2-I FOR DITCH DETAILS
SEE SHEET 31 FOR DITCH PROFILES
SEE SHEET 2-F FOR -Y7A- & -Y7- INTERSECTION DETAIL

MATCHLINE -L- 41+20 SEE SHEET 13

MATCHLINE -L- 44+40 SEE SHEET 15

23A
MARGARET W. MURCHISON
DB 420 PG 212

WASTE REDUCTION PRODUCTS CORPORATION
DB 720 PG 7

25
CAYCE L. HILLIARD
DB 257 PG 245

PUBLIC SERVICE COMPANY OF NC, INC.
DB 349 PG 415

BILLY RAY JONES AND WIFE
MALLIE ANNETTE JONES
DB 744 PG 513

MARSHA L. GADDY
DB 720 PG 637
PLATSLIDE 97-159

FERRY M. BARBER
DB 672 PG 883
PS 95-328
28

7 x 3 x 1
1.5 weir

6 x 2.5 x 1

7 x 3 x 1
1.5 weir

SPECIAL GRADE
BASE DITCH
SEE DETAIL 4C

REMOVE 5m-450 RCP

RETAIN

RETAIN

CONC. COLLAR

CONC. COLLAR

EST. 2.7 MTNS
CL. "B" RIP-RAP
EST. 8.4 SM FF

END FENCE
END C/A
-L- 42+37.533
32.919m
(108.00 ft)

BEG FENCE
BEG C/A
-L- 42+55.833
32.919m
(108.00 ft)

END FENCE
END C/A
-L- 42+59.969
32.919m
(108.00 ft)

BEG FENCE
BEG C/A
-L- 42+80.804
32.919m
(108.00 ft)

END PROP PARTIAL C/A
BEG EXIST PARTIAL C/A

-L- 43+96.780
BEG SAW CUT
EXIST.PVT

-L- PT Sta. 44+29.496

-L- +93.073
28.042m
34.000m
(111.55ft)

-L- +35.302
52.868m
(173.45 ft)

-L- +31.000
34.000m
(111.55ft)

-L- +46.072
45.120m
(148.03 ft)

42+56.633
58.482

42+88.371
49.197

41+93.073
28.0423

42+32.601
26.869

42+59.469
32.693

307.613 TOTAL COR TO EIP
306.837 COR TO R/W
18.288 (60') WIDE ACCESS EASEMENT
S68°40'57"E

EXISTING R/W
450 mm CONC
375 mm CONC
450 mm CONC
200 mm AC
100mm PL
100mm WW&ISBW
12 BST
0.9 BST
US 421 7.2 BST
US 421 7.3 BST
SR 2195 MURCHISON RD 6.7 BST
EOP
EOT
GATE
GTS
ECM
EIP
ABAND
EARTH
POND
STUB
UNK. E.O.P.
UNK. EOP
SOIL
7.2m
7.0m
14.2m
375
450
200mm AC
200 mm WW&ISBW
BY6A-722 PINC
T+1L05=
L-44+14.525
30.178 m
REBAR & CAP LT
BY6A-723 PINC
L-55.824
REBAR & CAP LT
-BL- PT
-L- 44+26.496
0.0m OFFSET
REBAR, NO CAP
-BL- PT
-L- 43+49.562 =