PROJECT REFERENCE NO.	SHEET NO.
U-4405	EC-62/CONST.25
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

NC GRID
NAD 83/NA 2011

REVISIONS
8/17/99

MATCHLINE SEE SHEET 24
-L- STA 283+00

MATCHLINE SEE SHEET 26
-L- STA 296+00

BEGIN CONSTRUCTION
-Y36- Sta. 10+60.00

-Y36- POT Sta. 10+00.00

-L- Sta. 285+10.33 =
-Y35- Sta. 10+00.00

-L- Sta. 287+47.64 =
-Y36- Sta. 12+11.41

END CONSTRUCTION
-Y35- Sta. 11+75.00

-Y35- POT Sta. 12+03.63

N 82°19'11.91" E

S 7°44'50.01" E

150' TAPER (LT TURN)

200' TAPER (LT TURN)

150' TAPER (LT TURN)

PROP. CONC. SIDEWALK

PROP. 2'-6" C&G

PROP. 8" x 12" C&G

5' MONOLITHIC CONC. ISLAND

RETAIN

RETAIN SYSTEM

TIE TO EXIST

EXISTING

REMOVE

288 ROBERT T. TALLY, ET AL DB 3086 PG 220

290 KFC OF RAEFORD ROAD, LLC DB 8389 PG 493 PB 34 PG 20

291 RICHARD W. WALKER & WIFE DB 4397 PG 336 PB 15 PG 34

297 MAHER M EL HATTO DB 7649 PG 8 PB 15 PG 34

298 BUCKEYE TIRES, LLC DB 6475 PG 234 PB 12 PG 41

BUCKEYE TIRES, LLC DB 6475 PG 234 PB III PG 57

295 CAROL S LANGDON DB 4273 PG 674 PB 12 PG 41

296 JOHN GERAFFO DB 7800 PG 730 PB 44 PG 71

312 JOHN GERAFFO DB 7800 PG 730 PB 44 PG 71

302 DENA S LINGLE DB 6905 PG 302 PB 12 PG 41 03-CVS-8147

NEW CENTURY BANK OF FAYETTEVILLE DB 6534 PG 87 PB C006 PG 154

301 BRYANT RESTAURANTS, INC DB 6896 PG 335 PB 8 PG 5

283 MELVIN CURTIS FAULKNER & WIFE, INGEBORG S. FAULKER DB 8118 PG 697 PB 8 PG 5

284 ANNA B KARTERIS DB 2821 PG 68 PB 8 PG 5

292 THOMAS J FRANGAKIS & WIFE, MARINA P. FRANGAKIS DB 3064 PG 83 PB 8 PG 5

293 WILLIAM PAUL LEWIS DB 6699 PG 681 PB C005 PG 79

294 OLIVER W ALPHIN & WIFE DB 4831 PG 860 PB 8 PG 5

JRJ CAPITAL, LLC DB 8848 PG 96 PB 8 PG 5

303 BULLARD TRAILER SALES, INC DB 8544 PG 90 PB 8 PG 5

304 RAEFORD ROAD INVESTMENTS, LLC DB 8824 PG 744 PB 8 PG 5

305 HAROLD A TOLAR DB 4415 PG 684 PB 52 PG 18

306 TACO PROPERTIES, INC DB 652 PG 116 PB III PG 28

307 LARRY THOMPSON, ET AL DB 4415 PG 684 PB 8 PG 5

308 JAMES H PITTMAN & WIFE DB 8793 PG 488 PB 8 PG 5

CHRIST UNITED METHODIST CHURCH OF FAYETTEVILLE DB 2770 PG 533 PB 8 PG 5

EDNA HARPER & JAMES SHIELD DB 8073 PG 174 DB 3370 PG 356

ANNA B KARTERIS DB 2821 PG 68 PB 8 PG 5

-BY37- # 98
-BY37- # 85
-BY38-
-BY40- # 88
-BY41- # 89
-BY41- # 99
-BY36- # 86

NOTES: ANY DEVIATION FROM OPTIONS GIVEN WILL REQUIRE PRIOR APPROVAL BY ENGINEER.

ADDITIONAL EROSION CONTROL DEVICES MAY NEED TO BE INSTALLED AS DIRECTED.

INSTALL FABRIC INSERT INLET PROTECTION DEVICE IN LIEU OF ROCK INLET SEDIMENT TRAP TYPE 'C' AS DIRECTED TO AVOID PONDING OF RUNOFF IN ROADWAY OPEN TO PUBLIC TRAFFIC

NOTE: SEE SHEET 42 & 43 FOR –L– PROFILE
SEE SHEET 49 FOR –Y35– PROFILE
SEE SHEET 49 FOR –Y36– PROFILE

PROP CONC SIDEWALK

** *A DESIGN EXCEPTION FOR LANE WIDTH IS REQUIRED FOR –L– STA. 38+95.00 TO –L– STA. 319+95.00*

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erieberger