METRIC	PROJECT REFERENCE NO.	SHEET NO.
5 0 10	R-2562D	EC-27/CONST.5
	R /W SHEET NO.	
CONST.REV.	ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
R /W REV.		

NAD 83

1
WILLIAM G. McDANIEL

70.363
S47°01'23"E

138.386
S44°12'43"E

160.410
S44°12'43"E

27.464
S44°12'

ROSA LEE PARRISH

3

POND

66.987
N46°06'48"E

ISFD

12

4A
JAMES B. HEHL
DB 469 PG 651

13

4 x 2 x 1

4
JUDITH R. HEHL

14

AXLE

5
ALICE R. PERRY

10 x 4 x 1

ANTENNA

900 mm CHL

ISBLD

S

(PWR.)

72.202
N47°04'18"E

9.246

+50.000 -LREV-
24.000m (78.740')

1200 mm CHL

CONC

ISFD

HTR

ISFD ABAND

+00.000 -LREV-
15.269m (50.095')

24.185
S56°47'17"W

40 SOIL

60 SOIL

+60.000 -LREV-
24.000m (78.740')

PROPOSED SPECIAL DITCH
SEE DETAIL A, SHEET 2-F

+60.000 -LREV-
15.250m (50.033')

CEMETERY

+10.000 -LREV-
24.000m (78.740')

NO ADDITIONAL RECORD INFORMATION AVAILABLE FOR (2) 5 mm KNOWN CABLES DEPICTED ON R-2562C AT THESE LOCATIONS.

+20.000 -LREV-
24.000m (78.740')

35 SOIL

MATCH TO SHEET NO.4

MATCH TO SHEET NO.6

-LREV- STA.11+20.000

-LREV- STA.14+60.000

375

450

2CI

8

7

6

5

4

3

2

1

EXISTING R/W

REMOVE

BEGIN EXPRESSWAY GUTTER
-LREV- STA.12+60.000

END EXPRESSWAY GUTTER
-LREV- STA.13+15.000

(2)T(AATUR)

5 mm CABLE

-LREV-

S 44°22'13.4" E

100 mm

375 mm CONC T/DA

NC HWY 87 6.8m RIST

18.288 (60')

200 mm

24.000m R/W

32.000m R/W

L2 PS

2.5 SOIL

25 SOIL

BL-67
-LREV- STA.11+74.521
(5.330 m RT)

NO ASSOCIATED PIPING FOUND FOR WMS IN THIS AREA.

PROPOSED SPECIAL DITCH
SEE DETAIL A, SHEET 2-F

+80.000 -LREV-
24.000m (78.740')

+20.000 -LREV-
32.000m (104.987')

6.096 R/W EASEMENT (20')

10 x 5 x 1

BL-68
-LREV- STA.13+63.504
(5.535 m RT)

PROPOSED BOULEVARD DITCH
SEE DETAIL E, SHEET 2-F

2
E. T. ROBESON

2
E. T. ROBESON

CATHRYN R. ATKINSON

67.383
N25°11'53"W

NOTE: ALL DRIVES ARE 3.6m WITH 3m RADII UNLESS OTHERWISE NOTED

SEE SHEET 26 FOR -LREV- PROFILE