64563

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
5564	111-M-1	WHITESIDE	78	21
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

TABITHA ROTH

CHARLES E. SHUMAN

TERRY NEAR

KATHERINE C. VASQUEZ

TEMPORARY EASEMENT

36'-PIPE CULVERTS, CLASS D, TYPE 1, 15"
2 EACH END SECTIONS 15"

4' BITUMINOUS SHOULDERS

2 CENTERED CURVE
50'R - 350'R
11' OFFSET

8' BITUMINOUS SHOULDERS

TEMP EASE

PE+19

PROPOSED R.O.W.

EXIST ROW

CONSTRUCTION LIMITS

12'

GAS VALVE

CE+18

TEMP EASEMENT

CONTAMINATED SOIL LOCATION

2 CENTERED CURVE
60'R - 400'R
10' OFFSET

4' BITUMINOUS SHOULDERS
PROPOSED R.O.W.

CONSTRUCTION LIMITS

FILL 2' ● 13

MATCH LINE STA. 1537+50

MATCH LINE STA. 1543+50

2'

1538

7'

1539

1540+00

1541

20+09

REMOVE EXISTING CULVERTS

12'

13'

1542

US RTE 30

1543

2'

7'

EXIST ROW

CONSTRUCTION LIMITS

PROPOSED R.O.W.

1371-6B

2' FILL

CONST LIMITS
PROPOSED R.O.W.
4' BITUMINOUS SHOULDERS

8' BITUMINOUS SHOULDERS

2 CENTERED CURVE
50'R - 350'R
11' OFFSET

4' BITUMINOUS SHOULDERS

76'-PIPE CULVERTS, CLASS D, TYPE 1, 18"
2 EACH END SECTIONS 18"

2 CENTERED CURVE
40'R - 200'R
4' OFFSET

TEMP EASEMENT

12'

19

15" CMP

PE+93

TEMPORARY EASEMENT

GREGORY M. LUTYENS/
STEPHEN MELVIN

WILLIAM G. MANFIELD, ET AL

EXIST. CURVE 200
PI STA. = 1536+10.60
Δ = 24° 03' 51" (LT)
D = 0° 52' 01"
R = 6,608.56'
T = 1,408.57'
L = 2,775.60'
E = 148.45'
e = -----
T.R. = -----
S.E. RUN = -----
P.C. STA. = 1522+02.03
P.T. STA. = 1549+77.63

PAUL D. TYLER
X = TREE REMOVAL

0 50' 100'

STA 1537+50 TO 1543+50
EARTH EX = 1873 CU YDS
EMBANKMENT = 490 CU YDS
WASTE = 915 CU YDS

655 650 645 640 635 630

SPECIAL DITCH LEFT

+0.50%

+0.30%

SPECIAL DITCH RIGHT

SPECIAL DITCH LEFT

+0.36%

+0.30%

SPECIAL DITCH RIGHT

1537+50	1538+00	1538+50	1539+00	1539+50	1540+00	1540+50	1541+00	1541+50	1542+00	1542+50	1543+00	1543+50
644.67 644.87	644.70 644.90	644.73 644.93	644.75 644.96	644.79 645.00	644.84 645.05	644.89 645.10	644.95 645.16	644.98 645.19	645.01 645.21	645.03 645.24	645.05 645.26	645.10 645.30	645.15 645.36	645.20 645.41	645.25 645.46	645.31 645.51	645.36 645.57	645.41 645.62	645.45 645.66	645.49 645.70	645.53 645.74	645.57 645.78	645.61 645.81	645.64 645.85

PLAN
SURVEYED
PLOTTED
DRAWN CHECKED
D.M. NOTED
STRUCTURE NO'S ENTD
NOTE BOOK
NO.
BY
DATE

PROFILE
SURVEYED
PLOTTED
DRAWN CHECKED
D.M. NOTED
STRUCTURE NO'S ENTD
NOTE BOOK
NO.
BY
DATE

•DATE-TIME•
•DGN-SPEC•
•REF-03
•REF-12
•REF
•REF

US 30