PLAN

SURVEYED	DESIGNED
PLOTTED	DRAWN
CROSS SECT. CHECKED	CHECKED
BAR. NOTED	QUANTITIES CHKD
RT. OF WAY CHECKED	STRUCTURE NOTATNS CHKD
CADD FILE NAME	
NOTE BOOK	
NO.	

BY DATE

LINUS & MARY A. KIEFER

DANNY & WANDA ROBERTS

MH

P.L.

P.L. ROCK

1/4 SECTION LINE

CONSTRUCTION LIMITS

PROP. ACCESS CONTROL/EXIST. R.O.W.

US 45

535+00 540+00 545+00 550+00

PROPOSED ℄ U.S. 45 (FAP 332)

15" CMP

INV. 394.49

INV. 394.16

FER STA 537+67.20
PIPE CULVERTS, CLASS D, TYPE 1 24"
50 L.F. @ 0.70%
USFL = 393.49, STA 537+92.72, 85.61' RT.
DSFL = 393.13, STA 537+42.72, 86.30' RT.
STEEL END SECTIONS 24", 2 EACH

ACCESS CONTROL BREAK

GREG A. & MELISSA NEIKIRK

N

50 0 50 100

SCALE: 1" = 50'

PROFILE

SURVEYED	DESIGNED
PLOTTED	DRAWN
CROSS SECT. CHECKED	CHECKED
BAR. NOTED	QUANTITIES CHKD
STRUCTURE NOTATNS CHKD	
NOTE BOOK	
NO.	

BY DATE

410 400 390 380 370

401.35' V.C.
K = 297
ex = -0.68'
VPI STA. 543+54.26
ELEVATION 401.57

+62.04 EL. 399.11

PROPOSED PROFILE ALONG MEDIAN EOP FOR NB & SB LANES

EXISTING PROFILE ALONG MEDIAN ℄

PIPE CULVERTS, CLASS D, TYPE 1 24"

+53.59 EL. 400.57

EL. 395.94

+40.00

+00.00 EL. 397.30

+54.93 EL. 399.87

+0.50% -0.85%

+0.71% -1.25%

+0.60% -0.70%

+00.00 EL. 393.33

+75.00 EL. 394.00

RT. DITCH

LT. DITCH

+30.00 EL. 388.17

+48.86 EL. 387.88

-1.25% -0.25% -0.70% -0.20%

SCALE: VERT. 5 HORIZ. 50

| | | |