SEC. 25, T-6-N, R-18-E

MATCH STA. 598+00

600+00

605+00

610+00

MATCH STA. 611+00

CONLEN ST.

HALL ST.

R.R. R/W

WEST TEXAS GAS

CURVE NO. 7

CURVE NO. 3

℄ SURVEY U.S. 54

℄ C.R.L. U.S. 54

N38°23'02"E

BEAVER ST.

WOOD ST.

ROCK AND ST.

WCMIU

CONST. SP. DITCH (TYP)

CONST. 4' TOP BERM (TYP.)

CONST. TYPE "D" WHEELCHAIR RAMP W/ TACTILE WARNING PAD

REFER TO SHEET 61 FOR HALL STREET PLAN AND PROFILE

EXIST. 36"X22" CGMPA AND TEMP. STR. # 33 TO BE BACK FILLED W/ CLSM FOLLOWING CONSTRUCTION OF STR. # 4.

CONST.TBSC RURAL DR.

WARNING : UNDERGROUND GAS USE EXTREME CARE OPERATING MACHINERY IN THIS AREA.

WARNING : OVERHEAD ELECTRIC & UNDERGROUND GAS USE EXTREME CARE IN THIS AREA.

WARNING : OVERHEAD ELECTRIC USE EXTREME CARE OPERATING MACHINERY IN THIS AREA.

℄ SURVEY U.S.54
CURVE DATA - Curve No. 7
D= 01°00'00"
Δ= 25°52'06" LT.
R= 5729.58'
L= 2586.85'
T= 1315.85'
C= 2564.93'
V= N/A MPH
P.I. STA = 596+96.44

℄ C.R.L.
CURVE DATA - Curve No. 3
D= 01°00'00"
Δ= 28°47'51" LT.
R= 5729.58'
L= 2879.74'
T= 1470.97'
C= 2849.52'
V= 45 MPH
e_d = RC (2.00%)
e_{max} = 8.00%
P.I. STA. 597+45.34

STA. 605+10.00 BEGIN 8' BOTTOM PAVED DITCH LT.

STA. 606+50 BEGIN 4' BERM

STA. 604+80 END 4' BERM

STA. 610+35.00 END 8' BOTTOM PAVED DITCH LT.

℄ C.R.L. STA. 610+86.01 HALL ST. STA. 12+86.01

℄ SURVEY PT STA. 609+67.43 CURVE NO. 7

BENCHMARK 130
□ NEAR T.U.G. PEDESTAL
STA. 604+43, 67 LT.
ELEV. = 2920.76

SEE RIGHT OF WAY DETAIL SHEETS 63-67 FOR R/W INFORMATION.

REFER TO DRAINAGE DETAIL SHEETS FOR PROPOSED DRAINAGE STRUCTURE INFORMATION.

EXIST. GRND. ON C.R.L.

FINISH GRADE ON C.R.L.

-0.40%

-0.46% SPCL. DITCH LT.

-0.40% SPCL. DITCH RT.

0.45%

0.25% SPCL. DITCH LT.

0.40% SPCL. DITCH RT.

PVC 605+25.00 EL 2922.57

PVI 605+10.00 SPCL. DITCH LT. EL 2917.65

PVT 606+75.00 EL 2922.61

PVI 604+90.00 SPCL. DITCH LT. EL 2917.65

PVI 604+95.00 SPCL. DITCH RT. EL 2916.95

PVI 605+05.00 SPCL. DITCH RT. EL 2916.95

PVI 606+00.00 EL 2922.27

PVC 608+75.00 EL 2923.51

PVI 609+50.00 EL 2923.85

PVI 609+70.00 SPCL. DITCH RT. EL 2918.81

PVI 610+10.00 SPCL. DITCH LT. EL 2918.89

PVT 610+25.00 EL 2923.55

V.C.= 150' K = 177

V.C.= 150' K = 175

EXISTING 8" SS APPX ELEVATION (RELOCATE)

EXISTING 2" GAS APPX ELEVATION (RELOCATE)

EXISTING 4" WATER APPX ELEVATION (RELOCATE)

| | | |