



Survey
 $\Delta = 44^\circ 30' 15'' \text{ Lt.}$
 $D = 10^\circ$
 $T = 234.43'$
 $L = 445.04'$
 $R = 572.96'$

Off. Rev.
 $\Delta = 33^\circ 15' 47'' \text{ Rt.}$
 $D = 7^\circ$
 $T = 244.50'$
 $L = 475.19'$
 $R = 818.51'$
 $PC = 51+99.44$
 $PT = 56+74.63$

Off. Rev.
 $\Delta = 33^\circ 15' 47'' \text{ Rt.}$
 $D = 6^\circ 51' 42''$
 $T = 249.43'$
 $L = 484.76'$
 $R = 835.00'$
 $PC = 51+94.52$
 $PT = 56+79.27 \text{ BK.}$

END PROJ. 0711-0
 STA. 61+00

WALTER E. RAWLINS
 DB 152 PG. 152
 273 1/4 AC.

RALPH H. THURSTON JR. &
 MARY N. THURSTON
 DB 185 PG. 484
 2.87 AC.

done
 24" 24" 15" Conc. Pipe
 40" 18" Pipe Reg'd.
 20" Wide Drain. Base. Reg'd. Lt.

WALTER E. RAWLINGS SR.
 D.B. 152 Pg. 152
 273 1/4 AC.

PROP. ENTR. RT. PE-1
 28" 15" PIPE REG'D.

Fld. Rev
 $\Delta = 33^\circ 15' 47'' \text{ Rt.}$
 $D = 7^\circ$
 $T = 244.50'$
 $L = 475.19'$
 $R = 818.51'$
 $PC = 51+99.44$
 $PT = 56+74.63$

Off. Rev.
 $\Delta = 33^\circ 15' 47'' \text{ Rt.}$
 $D = 6^\circ 51' 42''$
 $T = 249.43'$
 $L = 484.76'$
 $R = 835.00'$
 $PC = 51+94.52$
 $PT = 56+79.27 \text{ BK.}$
 POT 56+79.55 Ahd.
 $Ls = 140' E = .0672$

BM - Chis 1" on bulk barn conc. foundation
 25' Lt. sta. 53+84
 Elev. 383.10

END PROJ.

Survey