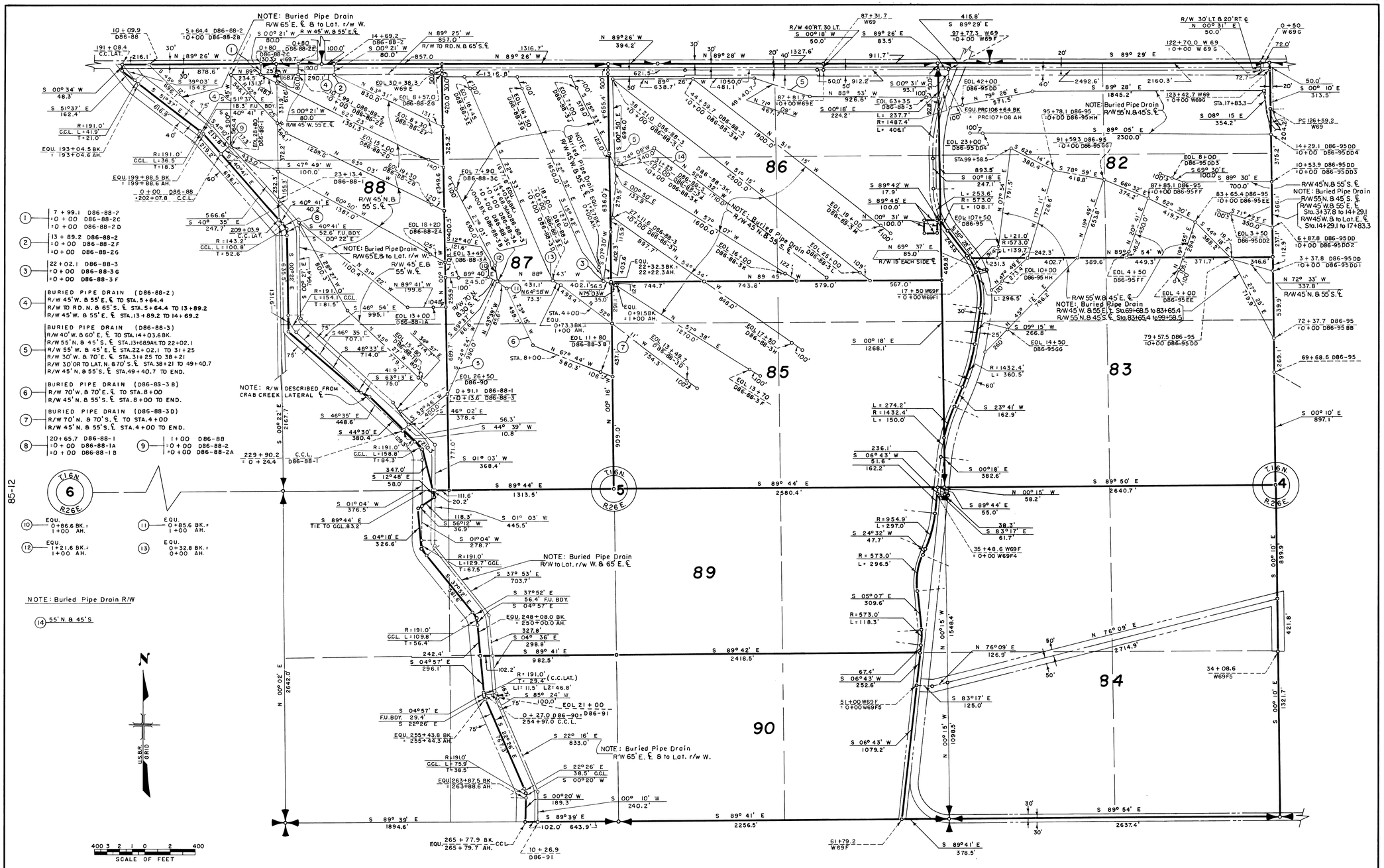
NOTE: Buried Pipe Drain R/W 65' E. & to Lat. r/w W.
NOTE: Buried Pipe Drain R/W 65' E. & to Lat. r/w W.
NOTE: Buried Pipe Drain R/W 45' N. & 55' S.
NOTE: Buried Pipe Drain R/W 55' N. & 45' S.
NOTE: Buried Pipe Drain R/W 55' N. & 45' S. Sta. 69+68.5 to 83+65.4
NOTE: Buried Pipe Drain R/W to Lat. r/w W. & 65' E.
NOTE: Buried Pipe Drain R'W 65' E. & to Lat. r/w W.
NOTE: R/W DESCRIBED FROM CRAB CREEK LATERAL
NOTE: Buried Pipe Drain R/W
1 7+99.1 D86-88-2 =0+00 D86-88-2C =0+00 D86-88-2D
2 13+89.2 D86-88-2 =0+00 D86-88-2F =0+00 D86-88-2G
3 22+02.1 D86-88-3 =0+00 D86-88-3G =0+00 D86-88-3F
4 BURIED PIPE DRAIN (D86-88-2) R/W 45' W. & 55' E. & TO STA. 5+64.4 R/W TO RD. N. & 65' S. & STA. 5+64.4 TO 13+89.2 R/W 45' W. & 55' E. & STA. 13+89.2 TO 14+69.2
5 BURIED PIPE DRAIN (D86-88-3) R/W 40' W. & 60' E. & TO STA. 14+03.6 BK. R/W 55' N. & 45' S. & STA. 13+689 AH. TO 22+02.1 R/W 55' W. & 45' E. & STA. 22+02.1 TO 31+25 R/W 30' W. & 70' E. & STA. 31+25 TO 38+21 R/W 30' OR TO LAT. N. & 70' S. & STA. 38+21 TO 49+40.7 R/W 45' N. & 55' S. & STA. 49+40.7 TO END.
6 BURIED PIPE DRAIN (D86-88-3B) R/W 70' W. & 70' E. & TO STA. 8+00 R/W 45' N. & 55' S. & STA. 8+00 TO END.
7 BURIED PIPE DRAIN (D86-88-3D) R/W 70' N. & 70' S. & TO STA. 4+00 R/W 45' N. & 55' S. & STA. 4+00 TO END.
8 20+65.7 D86-88-1 =0+00 D86-88-1A =0+00 D86-88-1B
9 1+00 D86-88 =0+00 D86-88-2 =0+00 D86-88-2A
10 EQU. 0+86.6 BK. = 1+00 AH.
11 EQU. 0+85.6 BK. = 1+00 AH.
12 EQU. 1+21.6 BK. = 1+00 AH.
13 EQU. 0+32.8 BK. = 0+00 AH.
14 55' N. & 45' S.
T16N R26E 6
T16N R26E 5
T16N R26E 4
85-12
13
88
87
86
85
89
90
83
84
82
N 00° 02' E 2642.0'
N 00° 15' W 1548.4'
N 00° 15' W 1096.5'
S 89° 39' E 1894.6'
S 89° 41' E 2256.5'
S 89° 42' E 2418.5'
S 89° 54' E 2637.4'
S 89° 41' E 378.5'
S 00° 10' E 899.9'
S 00° 10' E 132.7'
S 00° 10' E 421.8'
N 76° 09' E 2714.9'
N 76° 09' E 126.9'
S 22° 16' E 833.0'
S 22° 26' E 38.5' C.C.L.
S 00° 20' W 189.3'
S 00° 10' W 240.2'
S 89° 39' E 643.9'
102.0'
EQU. 265+77.9 BK. = 265+79.7 AH.
10+26.9 D86-91
61+79.2 W69F
34+08.6 W69F5
51+00 W69F = 0+00 W69F5
35+48.6 W69F = 0+00 W69F4
17+50 W69F = 0+00 W69F1
87+31.7 W69
97+77.3 W69 = 0+00 W69F
122+70.0 W69 = 0+00 W69G
123+42.7 W69 = 0+00 W69
PC 126+59.2 W69
EQU. PRC106+64 BK = PRC107+08 AH
EQU. 193+04.5 BK = 193+04.6 AH.
EQU. 199+88.5 BK = 199+88.6 AH.
0+00 D86-88 = 202+07.8 C.C.L.
229+90.2 = 0+24.4 C.C.L. D86-88-1
EQU. 255+43.8 BK = 255+44.3 AH.
EQU. 263+87.5 BK = 263+88.6 AH.
EQU. 248+08.0 BK = 250+00.0 AH.
EQU. 254+97.0 C.C.L.
0+27.0 D86-90 = D86-91
EQU. 22+32.3 BK = 22+22.3 AH.
EQU. 0+91.5 BK = 1+00 AH.
EQU. 0+73.3 BK = 1+00 AH.
TIE TO CCL 83.2
N 89° 26' W 394.2'
N 89° 26' W 857.0'
N 89° 26' W 1316.7'
N 89° 26' W 638.7'
N 89° 28' W 1327.6'
N 89° 53' W 926.6'
S 89° 26' E 83.5'
S 89° 29' E 415.8'
S 89° 29' E 2160.3'
S 89° 28' E 1845.2'
S 89° 05' E 2300.0'
S 89° 44' E 1313.5'
S 89° 44' E 2580.4'
S 89° 50' E 2640.7'
S 00° 18' E 1268.1'
S 00° 18' E 382.6'
S 00° 10' E 313.5'
S 00° 10' E 897.1'
S 08° 15' E 354.2'
S 00° 34' W 48.3'
S 51° 37' E 162.4'
S 40° 35' E 247.7'
S 46° 35' E 707.1'
S 48° 33' E 714.0'
S 63° 13' E 75.0'
S 44° 30' E 380.4'
S 01° 04' W 376.5'
S 01° 03' W 368.4'
S 01° 03' W 445.5'
S 04° 18' E 326.6'
S 37° 53' E 703.7'
S 37° 52' E 56.4' F.U. BDY.
S 04° 57' E 296.1'
S 04° 36' E 298.8'
S 89° 41' E 982.5'
S 85° 24' W
S 83° 17' E 125.0'
S 06° 43' W 1079.2'
S 06° 43' W 252.6'
S 23° 41' W 162.9'
S 24° 32' W 47.7'
S 05° 07' E 309.6'
S 89° 44' E 55.0'
S 83° 17' E 61.7'
N 00° 15' W 58.2'
S 89° 42' W 17.9'
S 89° 45' E 100.0'
N 69° 37' E 85.0'
R/W 15' EACH SIDE
R/W 40' RT. 30' LT.
R/W 30' LT. & 20' RT.
R/W 45' W. & 55' E.
R/W 55' W. & 45' E.
R/W 45' N. & 55' S.
R/W 70' W.
R/W 70' N.
R/W 45' E. & 55' W.
R/W 45' W. & 55' E.
R/W 45' N. & 55' S.
R/W 45' W. & 55' E.
R/W 45' N. & 55' S.
R/W 45' N. & 55' S.
R/W 45' W. & 55' E.
R/W 45' W. & 55' E.
R/W 45' N. & 55' S.
R/W 45' N. & 55' S.
R/W 45' W. & 55' E