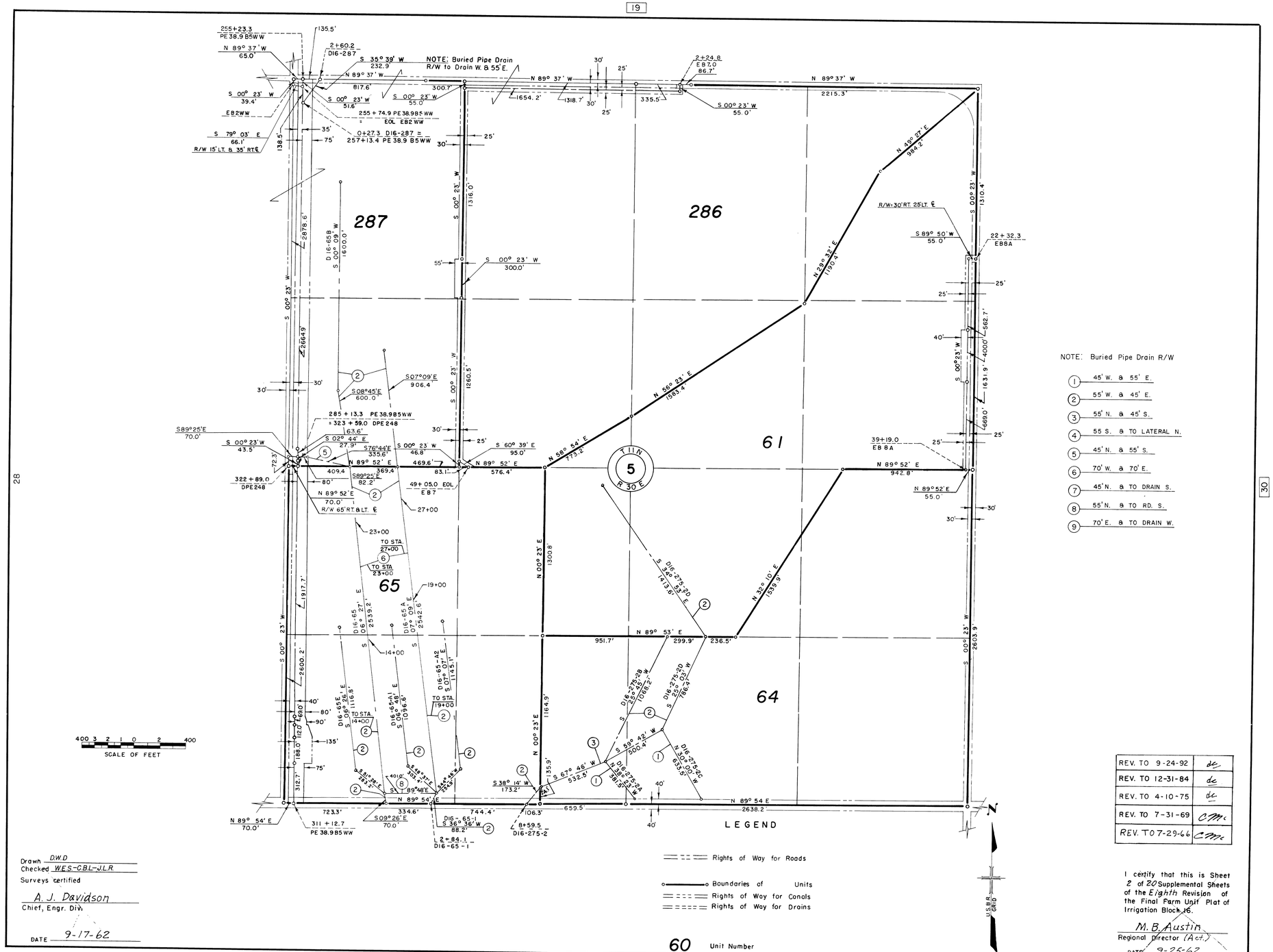
NOTE: Buried Pipe Drain R/W to Drain W. & 55' E.
287
286
61
65
64
T 11 N
R 30 E
5
255+23.3 PE 38.9 B5WW
N 89° 37' W 65.0'
2+60.2 D16-287
S 35° 39' W 232.9
S 00° 23' W 39.4'
EB2WW
S 79° 03' E 66.1'
R/W 15' LT. & 35' RT. ℄
255+74.9 PE 38.985 WW = EOL EB2 WW
0+27.3 D16-287 = 257+13.4 PE 38.9 B5WW
2+24.8 EB7.0 86.7'
S 00° 23' W 55.0'
N 89° 37' W 2215.3'
N 49° 27' E 984.2'
R/W: 30' RT. 25' LT. ℄
S 89° 50' W 55.0'
22+32.3 EB8A
39+19.0 EB8A
N 89° 52' E 942.8'
N 89° 52' E 55.0'
N 29° 32' E 1190.4'
N 56° 23' E 1583.4'
N 86° 54' E 775.2'
S 07° 09' E 906.4'
S 08° 45' E 600.0'
285+13.3 PE 38.985 WW = 323+59.0 DPE 248
S 89° 25' E 70.0'
S 00° 23' W 43.5'
322+89.0 DPE 248
N 89° 52' E 70.0' R/W 65' RT. & LT. ℄
23+00
TO STA. 27+00
TO STA. 23+00
19+00
14+00
TO STA. 19+00
TO STA. 14+00
49+05.0 EOL EB7
27+00
S 60° 39' E 95.0'
N 89° 52' E 576.4'
N 00° 23' E 1300.8'
N 89° 53' E 951.7'
299.9'
236.5'
N 32° 10' E 1559.9'
S 16° 27' 20" E 1113.8'
S 39° 42' W 200.4'
S 67° 46' W 532.8'
S 38° 14' W 173.2'
N 89° 54' E 2638.2'
N 89° 54' E 70.0'
311+12.7 PE 38.985 WW
S 09° 26' E 70.0'
D16-65-1 S 36° 36' W 88.2'
L 2+84.1 D16-65-1
8+59.5 D16-275-2
106.3'
744.4'
659.5'
723.3'
334.6'
S 00° 23' W 2603.9'
S 00° 23' W 1310.4'
S 00° 23' W 2649.9'
S 00° 23' W 2878.6'
S 00° 23' W 1917.7'
S 00° 23' W 2600.2'
S 00° 23' W 1316.0'
S 00° 23' W 1260.5'
S 00° 23' W 1600.0'
S 00° 23' W 300.0'
S 00° 23' W 4000.0'
S 00° 23' W 1631.9'
S 00° 23' W 562.7'
S 00° 23' W 469.0'
N 00° 23' E 1164.9'
D16-65 S 06° 27' E 2539.2'
D16-65-A S 06° 48' E 2542.6'
D16-65-A2 S 07° 07' E 1145.1'
D16-65-A1 S 06° 48' E 1096.6'
D16-65-E S 08° 08' E 1116.8'
D16-275-2D S 25° 03' W 786.4'
D16-275-2B S 25° 43' W 1068.2'
D16-275-2A S 33° 53' W 353.9'
D16-275-2C N 60° 07' W 653.8'
D16-275-2D S 25° 43' W 353.9'
D16-275-2D N 32° 10' E 1559.9'
D16-275-2D S 16° 27' 20" E 1113.8'
D16-275-2D S 39° 42' W 200.4'
D16-275-2D S 67° 46' W 532.8'
D16-275-2D S 38° 14' W 173.2'
D16-275-2D N 60° 07' W 653.8