



L=72.00  
ALTWOOD DRIVE

L=428.48  
L=79.00

L=79.00  
25' B.L.

L=79.00

S19.41 48E  
172.60

71

10.23 R=665.00  
160.23

L=67.97  
10' U.E.  
152.2  
588.30  
L=27.00

9.00  
S13.21 42E  
154.71  
76

S17.24 28E  
151.31  
74

S21.21 41E  
154.26  
73

S21.29 30E  
192.44  
72

72

75.00  
70.00  
127.91  
L=40.00

93.78  
106.81  
117.49

10' U.E.  
89.85  
76.82

497.67  
89.82  
92.39  
N72.26 51E

79.22  
93.74

PT 790

N57.54 101 W  
176.31

70  
7.8.52  
L=12.65  
L=49.27 R=25.00  
L=34.69

MOO PT 205  
160.25  
70.00  
52.021

40.25  
7.8.52  
150.00  
587.46 0

10' U.E.  
117.49

N30.01 58W  
179.18  
67

N30.01 58W  
195.42  
68

N23.32 51W  
178.81  
69

25' B.L.  
L=70.00

L=189.27  
L=23.23 51  
T=103.53

60.00  
I=30.87 45  
L=155.03  
R=290.00  
T=79.11 12

50.05  
36.08  
N84.16 53E  
148.12  
20' D.E.  
11

N75.55 57W  
155.68  
65

HELENA  
10.00  
N31.41 29W  
558.18 31W  
L=40.16  
L=41.62 R=50'  
L=42.73  
L=27.74  
R=50  
L=31.85  
L=50.00  
L=50.00  
L=50.00  
L=50.00

L=42.73  
L=70.90  
50.00

L=70.00

L=204.18  
L=171.50  
S81.42 22W  
L=69.45

L=69.45  
L=36.78  
R=25.00

L=66.99  
L=102.16 11  
L=60.00  
L=139.28

L=18.27  
L=70.00  
L=158.27  
L=70.00

S23.11 09E  
127.44  
34.12

S58.18 31W  
126.91  
65

S58.18 31W  
18.22  
R=50  
L=31.85  
L=31.85  
L=31.85

S31.41 29E  
155.64  
62

S31.41 29E  
165.64  
61

S19.22 55E  
165.96  
60

L=66.30  
100.00  
129.93  
N64.44 30E  
36.37

L=60.00  
L=139.28  
L=139.28  
L=79.28

L=139.28  
L=139.28  
L=79.28  
L=79.28

L=70.00  
L=70.00