S 16°38'57" E
302.59'
302.51'
112/48
1.51 Ac
237.51'
899.3'
N 35'E
112/48.1
1.46 Ac
127.72'
186.62'
131.52'
257.19'
477.50'
50.20'
220.11'
287.06'
16.63'
206.56'
80.22'
75.8'
82.9'
92.56'
99.18'
204.71'
DRIVE
112/24
122.30'
129.63'
112/13
125.84'
75.08'
112/25
117.11'
112/14
122.56'
112/26
113.34'
112/15
119.28'
112/27
110.98'
112/16
116.00'
112/28
112/17
112/36
112/37
112/38
99.81'
112/39
101.05'
112/40
101.09'
112/41
101.13'
112/2
101.11'
112/3
105.38'
112/4
109.65'
112/5
113.92'
112/6
118.19'
229.86'
151.81'
100.98'
212.93'
745.83'
220.11'
229.66'
30.3'
95.01'
85.02'
95.14'
90.06'
65.76'
87.37'
87.1'