

1-282 ft = 4.22 ch

818 ft = 12.40 ch

756 ft from I.P. = 11.90 ch

+50 ft = 17.42 ch

S 32° 14' W

10° curve R Sub tang = 161.96 ft = 2.45 ch

77

76

75

0 + 18 = E. boundary City

74

73

72

71

70

N 11° 47' W

69

68

67

66

65

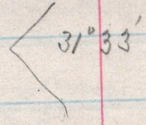
64

63

62

61

60



Perley + Paulsen