

① = N.W. Cor. S...

533° 45' W.

0 + 55.4 = P.T.
799

Angle Left, 25° 30'
TD 10° curve = 129.6

P.I. + 30 0
798

0 + 00.4 = P.C.
797

559° 15' W.

796

0 + 64.7 = P.T.

Angle Right 83° 10'

TD 40° curve = 127.1

795
P.I. + 83.9 0

794

0 + 56.8 = P.C.

793

523° 55' S.

Mag. 542° S

792

0 + 77 = P.T.

Angle Left

15° 30'

TD 10° curve

78.4

P.I. 0 791

0 + 22 = P.C.
790

58° 25' E

1/4 in
on 4
lin 2