

N.M. Cop. Sec. 26.7.7 N

Angle Right 12°
TD 10° curv
= 60.2 ft.

Am
Ts

544° 35' E.

Mag 562 ± 30' E,

0 + 83.4 P.T.
+ 23.60
877
876 + 43.4 P.C
875
874

Angle Right 4° 40'
TD 1° curv = 233'
no curv turn in

873

872

871

870

549° 15' E.

869

Am

868

Angle Left
17 = 40'

867

0 + 97.7 P.T. 8950
(- 11'

+ 10 0
867

3° 57'

TD 1° curv = 89 ft.

12.27'

Am

TD

531° 35' E.

0 + 21 P.C

866

4' W
on W
lin 21