Curve
Curve Data Base
Rad. = 180' Delta = 90° 5
Arc = 282.74' L.C. = 256.

Station	Arc	FACE CHO 8' Lt.
9+48.08	–	–
9+50.00	1.92'	1.67'
9+74.12	24.12'	20.95'
9+75.00	0.88'	0.76'
10+00.00	25.00'	21.72'
10+25.00	25.00'	21.72'
10+50.00	25.00'	21.72'
10+75.00	25.00'	21.72'
11+00.00	25.00'	21.72'
11+25.00	25.00'	21.72'
11+50.00	25.00'	21.72'
11+75.00	25.00'	21.72'
12+00.00	25.00'	21.72'
12+26.96	26.96'	23.42'
12+30.82	3.86'	3.36'

P.V.I.
Elev. = 178.90
No V.C.

P.V.I.
Elev. = 183.20
84.78' V.C.

Sta 9+48.08–PC

+0.500%

Match Point

Sta 12+30.82–P

Sta 12+73.21
= ℄ Meadow Park

-0.693%

+1.441%

+1.161%

MEADOW PARK

FOSSIL RIM ESTATES

PEPPER RIDGE

Construct Std. Comb. Full Height Curb & Gutter (6-5/8")

Construct 5" A.C. Pavement W/ 5" Reinf. Rock Base.

Construct Std. Wheelchair Ramp (Both Sides).

Curve #6

Prop. 4' Walk

Proposed Pvm't

5' Wall Esmt.

10' Util. Esmt.

Manhole Rim
Elev. = 183.20

Valve Box
Elev. = 183.20

Transition from full heig
(6-5/8") curb to roll
(3-5/8") curb through

Sta 12+73.21, 42' Rt.
Install 59.0 L.F. Silt Fence sediment barrier as shown.
(See detail sheet 16)

Sta 12+73.21, 4
Install End of R
Markers. (See d
sheet 4)

Iron @ BL Sta 12+29.96

Sta 12+29.96

Sta 12+73.21
= ℄ Meadow Park

Iron @ BL Sta 13+15.79

Sta 13+15.79

RESE