

BENCHMARKS:
BM #1: C.O.W. benchmark disk.
56' E and 55' N of CL 135th
St. W. & 13th St. N.
Elev. = 167.83 (City Datum)

BM #2: 60D nail in HLP, 800'
W & 31' N of the NE cor.,
NW1/4, Sec. 13, T-27-S,
R-2-W.
Elev. = 162.68 (City Datum)

Sta. 3+27, 23' Lt.
Install Std. D3 (SNS)
Ass'y per City Specs.
"Forestview" &
"Forestview Ct."
"1201-1237"
(See Detail, Sheet 4)

Construct 7" Reinforced Concrete
Valley Gutter Pavement with
monolithic curb (6-5/8")

Transition from full height
(6-5/8") to roll (3-5/8") curb
curb through radius (both sides).

Iron @ Sta 2+70.34
Construct 60 L.F. Silt
Fence Sediment Barrier
as Shown.
(See Detail, Sheet 16.)

Sta 2+65.55, Begin
construction of 5" A.C. Pmnt.
W/5" Reinf. Rock Base.

Sta 2+63
Install End of Road Markers.
(See detail, sheet 4)

P.V.I.
Elev. = 160.70
121.34' V.C.

Scale: 1" = 20'
• = Iron

Sta. 5+64, 32' Lt.
Install Std. D3 (SNS)
Ass'y per City Specs.
"Forestview" &
"Forestview Ct."
"1241-1289"
(See Detail, Sheet 4)

Valve Box
Elev. = 163.75

+1.656%

Transition from full height
(6-5/8") to roll (3-5/8") curb
curb through radius (both sides).

29 Iron @ Sta 5+34.60

Construct std. type 1A
inlet hookups & inlet sediment
barriers, both sides (See detail,
sheet 16)

Valve Box
Elev. = 163.45

Curve #1
R=1532'

Curve #2
R=317'

Curve #3
R=300'

Curve #4
R=283'

Curve #5
R=268'

Curve #6
R=1483'

Curve #7
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