Sta 6+16 Proj
Sta Proj #GJP 65 Part 3
Const Inlet Type B Lt
See Sheet #8 Install
18"x16' Storm Swr (N)

Sta 6+30 Const
Manhole See Sheet #3
Install 84"x32' Storm Swr (N)
84"x16' Storm Swr (N)

Sta 9+38
Construct Manhole
See Sheet #5 Sta 9+38
18" Stub (N) @ S
24"x129.93' (W)

End Const
Sta 11+65.32
To Break into Manhole
See Sheet #4

30" RCSP Type
Of ROW
Existing

5'x4' Drain
Basin

Sta 6+16 Const
Type B Inlet (N)
See Sht #8 Install
18"x16' Storm Swr (S)

Contractor to Install
24" RCSP 14' Rt
of ℄ Roadway

"NOTE"
Location of Inlets &
Manholes as shown
are approximate only.
The exact location of
Inlets & Manholes to be Determined by
the Engineer.

Sta 12+65.32 - Alq Sec
Cor NE ¼ Sec. 9-T27S
R1E. Stone & Iron - Line
of Tr. S.

25' Conc Post

S.S. Contractor
to notify Gas
Service Co for
clearing gas
service pipes

Light (N)
Water Meter
Gas Meter
Man Hole
Telephone Pole
High Line Pole
Steel Sign Posts
Ornamental Hedge

BM #2 Ken N Curb of 89th St. & Park
Place in the W ditch El. 9712

BM #3 Grd in H.L.P. 23' Rt of Sta 17+61
El. 11.23

P.I. = 4+65.5

P.I. = 9+52.10

200' V.C.

200' V.C.

-6.30%

-4.1%

-0.22%

+8.38%

+1.53%

-0.31%

24" RCSP

30" RCSP

℄ = 31.75°

(2) 15.61

℄ = 90.00 @ 90.00°

Limited Points

100

N ℄ pipe in
95 Long Pans

130 S

33 300' 300' 300' 120' 100' 36' 3 50

Prefix 11 Gutter of Curb

I.P.

I.P.

I.P.

I.P.

150 S 100 N 35 100' 0 100'

150 S 100 N 33 100' 0 100'

100 S 100 N 95 100' 0 100'

100 S 100 N 95 0 100'

Market St.

Park Place

Wellington Place

Fairview Ave.

℄ of Drainage Canal

R.C.S.P. CURVE DATA

Δ = 36° 00'
D = 6° 00
R = 954.93'
T = 311.28'
L = 599.9
PI = 513.39 - 1682.54
PC = 502.00 - 1671.23
PT = 525.01 - 1682.37
Sta = 3.8° - 0.4 Sect

Sta 1+00 | 2+00 | 3+00 | 4+00 | 5+00 | 6+00 | 7+00 | 8+00 | 9+00 | 10+00 | 11+00 | 12+00 | 13+00 | 14+00 | 15+00 | 16+00 | 17+00 | 18+00 | 19+00

Elev 22.50 | 22.85 | 23.10 | 23.40 | 23.87 | 24.12 | 24.58 | 24.93 | 25.29 | 25.61 | 25.94 | 26.34 | 26.91 | 27.47 | 28.04 | 28.64 | 29.24 | 29.84 | 30.44

Sht # 4
Plan & Profile
Park Place Addition