LEEDY-VOYLES ADDITION
KANSAS GAS & ELECTRIC CO.
THOMPSONS ACRES
UNPLATTED
MACARTHUR ROAD
SENECA
SOUTH
SCALE: 1"=20'
N
+0.32%
BEGIN CONSTRUCTION & TAPER 95+30.60 OFFSET 36.63' LT.
95+40.63
P.V.I. ELEV.=90.20 NO V.C.
END TAPER 96+90.37 OFFSET 45.99' LT.
BEGIN CONSTRUCTION & TAPER 95+31.61 OFFSET 11.36' RT.
END TAPER 96+91.63 OFFSET 13.99' RT.
95+31.10 OFFSET 12.64' LT.
96+91.00 OFFSET 16.00' LT.
99+16.17 OFFSET 50.74' LT.
99+14.94 OFFSET 9.30' RT.
END CONSTRUCTION 100+81.42 OFFSET 52.52' LT.
END CONSTRUCTION 100+81.42 OFFSET 7.5' RT.
Alt I: Const. 10" A.C. Pavement (8" bit. base)
Alt. II: Const. 6" A.C. Pavement (4" bit. base) on 10" Crushed Rock.
Const. Combined Curb & Gutter (6" & 1 1/2")
TYPE 1-A CURB INLET INLET TOP: 90.20 FL OUT: 83.86-E FL IN = 84.10-W. FL IN = 84.30-S.
TYPE 1A CURB INLET INLET TOP: 90.20 FL OUT: 84.50-N. FL IN: 88.25-STUB
R/W = 7679.44' R/W
30' R/W
40' R/W
50' R/W
34" X 53" HERCP
PROP. 24" RCP
High Voltage Tower
20'x20' Drainage Esmt.
REINF. CONC. MANHOLE TOP: 91.30 FL OUT: 83.38-S.E. FL IN: 83.48 W. FL IN: 85.00 N.
Install 121.f. of 18" RCP Const. Std. Drop Inlet w/24"x24" Frame & Grate Top = 89.00 18" RCP FL = 85.16 Connect to existing 18"d+6'l.f RCP stub at S.W.S. MH
End of 6' Sidewalk
Const. 30' W Comm. Drive Entrance at Approx. Sta. 98+27. Confirm per Gen. Note 10.
Construct 24' W Comm. Drive Entrance at Approx. STA. 99+05. Maintain 5' min. of Separation From Wheel Chair Ramp. Confirm per Gen. Note 10.
Asphalt Pavm't
canopy
Pump Island
Bldg.
STA. 115+49.97 (Seneca)= STA. 100+00 (MacArthur)
SECTION CORNER NWCor, SEC. 17, T26S, R1E
Signal Manhole Top = 91.18
Signal Manhole Top = 91.14
Signal Manhole Top = 91.45
BM #9
Abandon 2 Existing Entrances
concrete parking
EXIST. REINF. CONC. MANHOLE TOP = 90.56 FL OUT: 83.10 FL IN: 83.20
EXIST. 42" RCP
MATCH EXISTING
Top of Pipe = 84.43 Kansas Gas Supply Co
16" KPL Gas
12" KPL Gas
8" KPL Gas
2" KPL Gas
16" Water Main
12" Water Line
4" Conoco
4" OXYNGL
OXY NGL (Abandoned)
SOUTH SENECA IMPROVEMENTS
PAVING PLAN
48TH ST. SO. TO MACARTHUR RD.
Design
Drawn by
Checked by
Date
Job no.
MID-KANSAS ENGINEERING CONSULTANTS PA
3500 NORTH ROCK ROAD
BUILDING #800
WICHITA, KANSAS 67226
636-5666
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89-33-113E
Seneca + MacArthur - West