LEEDY-VOYLES ADDITION

KANSAS GAS & ELECTRIC CO.

THOMPSONS ACRES

UNPLATTED

UNPLATTED

SENECA

SOUTH

MACARTHUR ROAD

+0.32 %

+0.32 %

+0.32 %.

+0.32 %

BEGIN CONSTRUCTION & TAPER 95+30.60 OFFSET 36.63' LT

95+40.63

95+00

95+50

96+00

96+50

97+00

97+50

98+00

98+50

99+00

EXISTING PLANT MATERIAL TO REMAIN

N

SCALE 1"=20'

Const. Std. Drop Inlet w/24"x24" Frame & Grate Top = 89.00 18" RCP E.=85.16 Connect to existing 6'x18" RCP stub at S.W.S. MH

Const. 10" A.C. Pavement (8" bit. base)

Const. Type I & Type IV Combined Curb & Gutter (6" & 1 1/2')

20'x20' Drainage Esmt.

High Voltage Tower

TYPE I-A CURB INLET INLET TOP= 90.20 E OUT= 83.84-E E IN= 84.10- W. E IN= 84.30- S.

P.V.I. ELEV.= 90.20 NO V.C.

L.P.

R/W = 7679.44' R/

96+91.00 OFFSET 16.00' LT.

98+31.10 OFFSET 12.64' LT.

REINF. CONC. MANHOLE TOP= 91.30 E OUT= 83.58- S.E. E IN= 83.48 W. E IN= 83.00 N.

99+16.17 OFFSET 50.74' LT

Signal Manhole Top= 91.18

STA. 110+49.97 (Seneca)= STA. 100+00 (MacArthur) Signal Manhole Top= 91.18

SECTION CORNER NW Cor. SEC. 14-28-1E

RIE

Top of Water Line = 84.34

Conc. Drive

Conc. Driveway

Conc. base sign

Conc. parking

Bldg.

BM 89

Δ sign

Anchor Pole

Signal Manhole Top= 91.43

8" KPL Gas

12" KPL Gas

16" KPL Gas

Top of Pipe = 88.93 Kansas Gas Supply Co

12" Water Line

16" NG Gas

16" Water Main

Conoco 4" OXYNGL

4" Conoco OXYNGL

12" WATER

4" OXYNGL

6" CMP

65' CMP

60' x 48" HERCP

34" x 53" HERCP

24" RCP

PRSN 132 RCP

Asphalt Pvmt

Concrete Pavement

Concrete Drive

Concrete Parking

Asphalt Drive

Asphalt Pvmt

3" INDIAN SUMMER CRABAPPLE

canopy

Pump Island

End of 6' Sidewalk

2 - ROSE HILL ASH 2 - 2 1/2" BB

3 - CHANTICLEER PEAR 6-8' BB

3 - SHADEMASTER HONEYLOCUST 2 - 2 1/2" BB

3 - CHANTICLEER PEAR 6-8' BB

BEGIN CONSTRUCTION & TAPER 95+31.61 OFFSET 11.36' RT.

95+40.63

P.V.I. ELEV.= 90.20 NO V.C.

END TAPER 96+91.63 OFFSET 13.99' RT.

99+14.94 OFFSET 9.30' RT.

50' R/W

30' R/W

Top of Water Line = 83.0

Top of Water Line = 84.18

Top of Pipe = 84.18

Wood Post

Wire Fence

Guard Rail

St. Post

Pay Phone

Top of Water Line = 84.18

EXIST. REINF. CONC. MANHOLE TOP= 90.68 E OUT= 83.10 E IN= 83.29

EXIST. 42" RCP

MATCH EXISTING

ROOF

SOUTH SENECA IMPROVEMENTS

LANDSCAPE PLAN

48TH ST. SO. TO MACARTHUR RD.

Design

Drawn by

Checked by

Date

Job no.

Sheet 8

MID-KANSAS ENGINEERING CONSULTANTS PA
3500 NORTH ROCK ROAD
BUILDING 1600
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