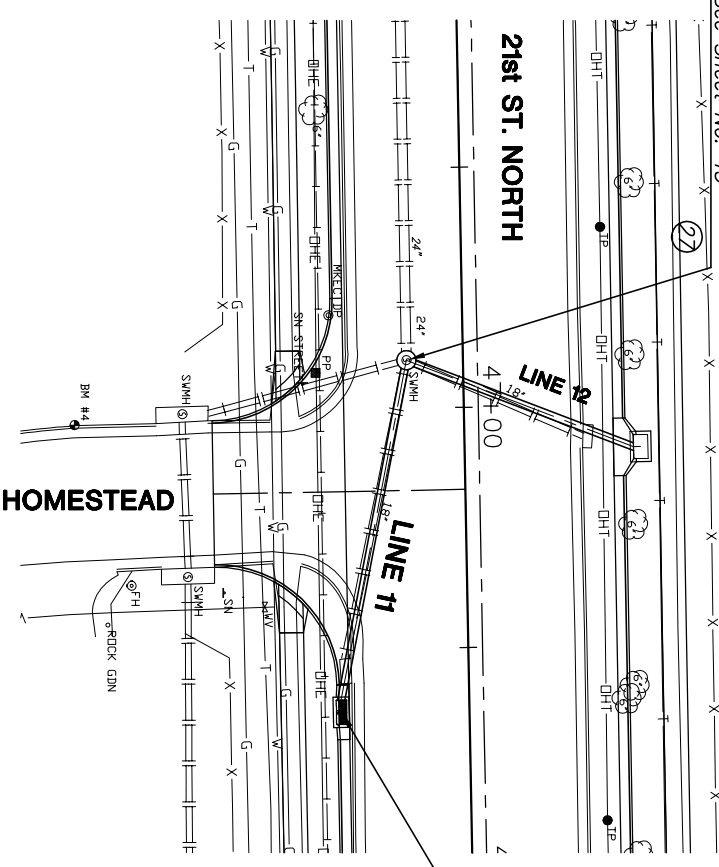


Sta. 0+00.00 Line 11 =
 Sta. 0+00.00 Line 12 =
 Sta. 46+89.98
 Adjust Exist. Manhole
 M.H. Top = 200.51
 See Sheet No. 45



28
 Sta. 0+74.62, Line 11 =
 Sta. 47+63.02, 26.68' Rt.
 Const. Curb Inlet (Type II)
 W = 3'-4 3/8", L = 6'-2 1/2"
 Top of Inlet = 201.02
 Install 18" x 71.2' RCP (NW)
 Connect to Exist. MH
 See Sheet No. 28, 35, 36, 45



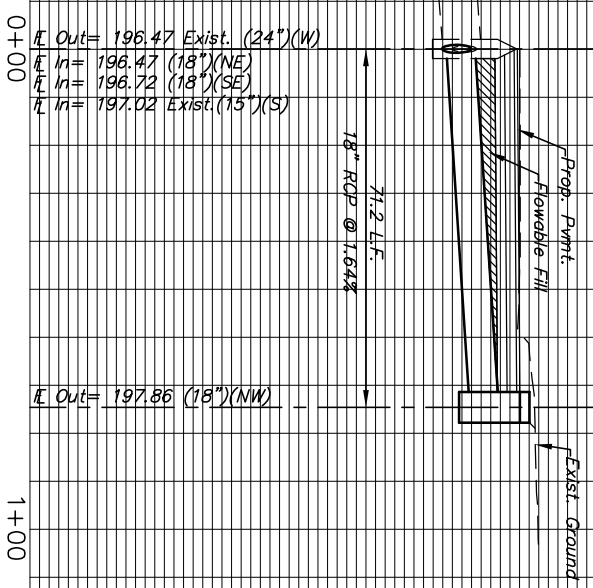
PLAN LINE 11

PROFILE LINE 11

SCALE: HORIZ. 1"=20'
 SCALE: VERT. 1"=5'

Sta. 0+00, Line 11 =
 Sta. 0+00 Line 12 27
 Adjust Exist. Manhole

Sta. 0+74.62, Line 11
 Curb Inlet (Type II) 28
 Inlet Top = 201.02



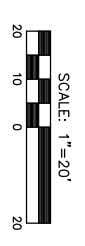
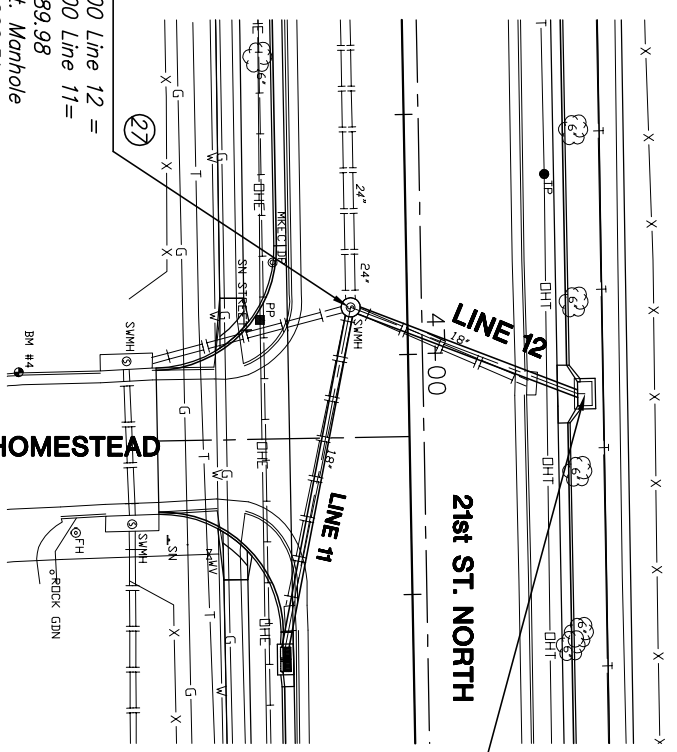
0+00
 E Out = 196.47 Exist. (24")(W)
 E In = 196.47 (18")(NE)
 E In = 196.72 (18")(SE)
 E In = 197.02 Exist. (15")(S)

E Out = 197.86 (18")(NW)

1+00

21ST STREET NORTH IMPROVEMENTS
 STORM WATER SEWER PLANS
 LINE 11 & LINE 12

29
 Sta. 0+52.17, Line 12 =
 Sta. 47+08.84, 36.67' Lt.
 Const. Curb Inlet (Type 1A)
 W = 4'-4", L = 6'-4"
 Top of Inlet = 200.30
 Install 18" x 48.7' RCP (SW)
 Connect to exist. manhole
 Remove Exist. Inlet
 and 18" x 39.4' RCP (SW)
 See Sheet No. 25, 35, 36, 45



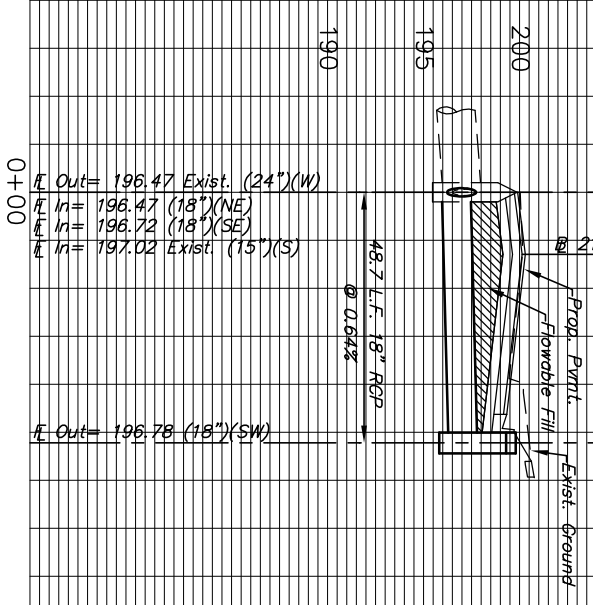
PLAN LINE 12

PROFILE LINE 12

SCALE: HORIZ. 1"=20'
 SCALE: VERT. 1"=5'

Sta. 0+00, Line 12 =
 Sta. 0+00, Line 11
 Adjust Exist. Manhole 27

Sta. 0+52.17, Line 12
 Curb Inlet (Type 1A) 29
 Inlet Top = 200.30



0+00
 E Out = 196.47 Exist. (24")(W)
 E In = 196.47 (18")(NE)
 E In = 196.72 (18")(SE)
 E In = 197.02 Exist. (15")(S)

E Out = 196.78 (18")(SW)

1+00