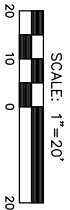
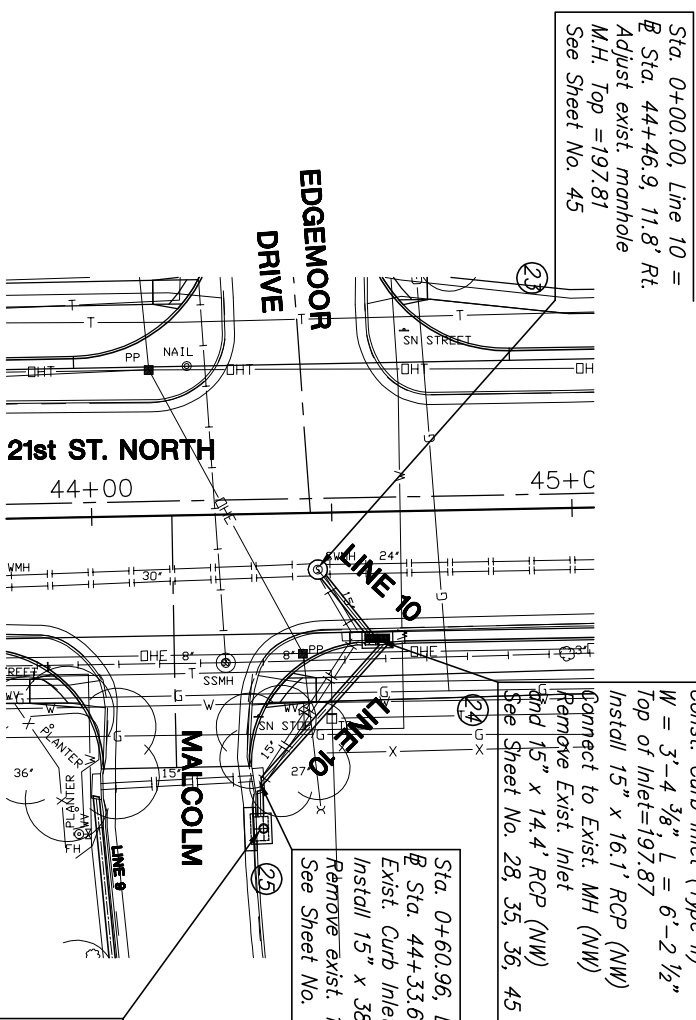


21  
Sta. 0+00.00, Line 9 =  
R Sta. 44+00, 56.10' Rt.  
Exist. Curb Inlet to Remain

22  
Sta. 0+42.43, Line 9 =  
R Sta. 44+03.15, 98.40' Rt.  
Const. Curb Inlet (Type I)  
W = 4'-4", L = 6'-4"  
Top of Inlet=198.77  
Install 15" x 38.0' RCP (N)  
Connect to Exist. Inlet (N)  
See Sheet No. 24, 35, 36, 45



PLAN LINE 9

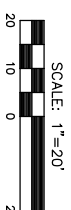


23  
Sta. 0+00.00, Line 10 =  
R Sta. 44+46.9, 11.8' Rt.  
Adjust exist. manhole  
M.H. Top =197.81  
See Sheet No. 45

24  
Sta. 0+19.93, Line 10 =  
R Sta. 44+58.99, 26.68' Rt.  
Const. Curb Inlet (Type II)  
W = 3'-4 3/8" L = 6'-2 1/2"  
Top of Inlet=197.87  
Install 15" x 16.1' RCP (NW)  
Connect to Exist. MH (NW)  
Remove Exist. Inlet  
Install 15" x 14.4' RCP (NW)  
See Sheet No. 28, 35, 36, 45

25  
Sta. 0+60.96, Line 10 =  
R Sta. 44+33.69, 55.49' Rt.  
Exist. Curb Inlet to remain in place  
Install 15" x 38.2' RCP (NE)  
Remove exist. 15"x34.6' RCP (NE)  
See Sheet No. 35, 45

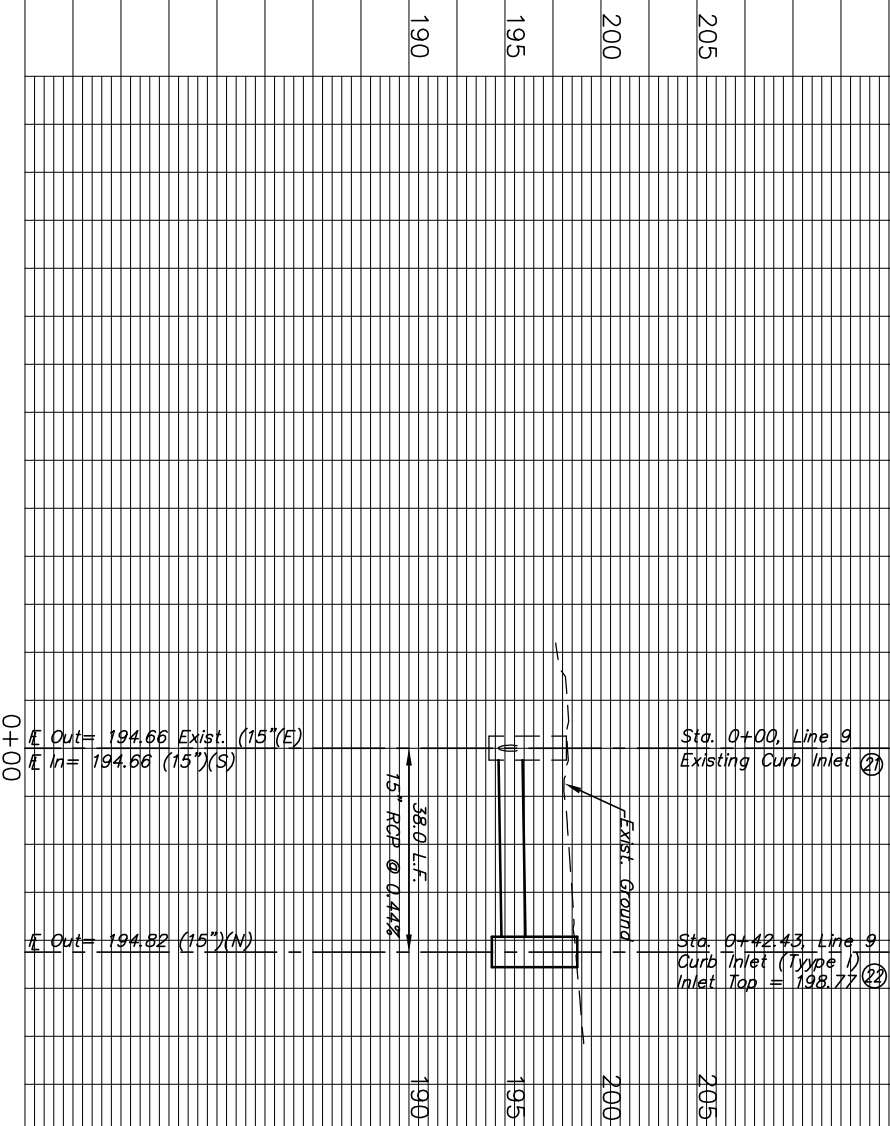
26  
Sta. 0+71.04, Line 10 =  
R Sta. 44+34.09, 65.54' Rt.  
Const. Curb Inlet (Type I)  
W = 4'-4", L = 6'-4"  
Top of Inlet=198.23  
Install 15" x 5.6' RCP (N)  
Connect to Exist. Inlet (N)  
See Sheet No. 24, 35, 36, 45



PLAN LINE 10

PROFILE LINE 9

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



PROFILE LINE 10

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

