

R.O.W. Agreement (Film 1164, Pg. 549)

Sta. 5+00.0 SWS Line No. 801=
Sta. 122+83.6, 53.9' Lt. @ Greenwich Rd.
See Sh. No. 98

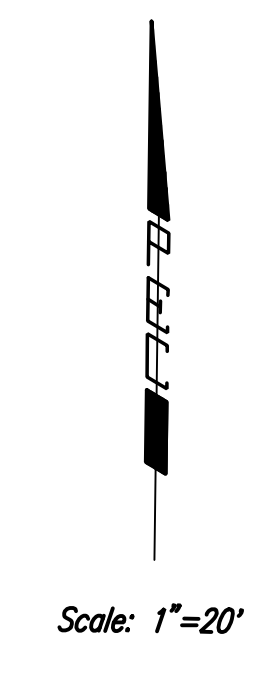
Sta. 5+34.9 SWS Line No. 801=
Sta. 122+50.0, 44.3' Lt. @ Greenwich Rd.
Construct Std. Type 1 Curb Inlet
L=10'-0" W=4'-0"
Install 24"x34.9' SWS (RCP) (N)
Connect to RCB
See Sh. No. 75.

SSM#7010, Pre-Cast Conc.
Rim= 1370.72
In= 1353.20 12" PVC (N)
Out= 1353.10 12" PVC (S)

Sta. 4+67.5 SWS Line No. 802=
Sta. 122+82.3, 47.4' Rt. @ Greenwich Rd.
See Sh. No. 98

Sta. 5+00.0 SWS Line No. 802=
Sta. 122+50.0, 43.8' Rt. @ Greenwich Rd.
Construct Std. Type 1 Curb Inlet
L=10'-0" W=6'-0"
Install 5.0 Sq. Ft. x48.0' SWS (RCPHE) (SE)
with End Section 802
Install 5.0 Sq. Ft. x32.5' SWS (RCPHE) (NE)
Connect to Exist RCB
See Sh. No. 75.

Sta. 5+48.0 SWS Line No. 802=
Sta. 122+08.5, 68.0' Rt. @ Greenwich Rd.
5.0 Sq. Ft. RCPHE End Section.
See Sh. No. 83.



GREENWICH ROAD
STORM SEWER PLAN
LINE NO. 801 & 802

Professional Engineering Consultants, P.A.
300 S. TOPEKA AVENUE, KANSAS CITY, MO 64108
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Job No. 04219 Date Sept. 2004
Designed by ADJ
Drawn by JGP