Scale: 1"=20'

Sta. 4+80.0 SWS Line No. 706=
Sta. 116+00.0, 46.5' Lt. ℄ Greenwich Rd.
Construct Std. Type 1 Curb Inlet
L=10'-0" W=3'-0"
See Sh. No. 50 & 75.

Sta. 712+56.7 SWS Line No. 700=
Sta. 5+00.0 SWS Line No. 705=
Sta. 116+00.0, 26.5' Lt. ℄ Greenwich Rd.
Construct R.C. Manhole
L=4'-6" W=4'-6"
Install 18"x20.0' SWS (RCP) (W)
Install 18"x73.0' SWS (RCP) (E)
See Sh. No.50 & 79.

Sta. 5+73.0 SWS Line No. 706=
Sta. 116+00.0, 46.5' Rt. ℄ Greenwich Rd.
Construct Std. Type 1 Curb Inlet
L=10'-0" W=3'-0"
See Sh. No. 50 & 75.

SSM#6583, Pre-Cast Conc.
Rim= 1369.35
℄ In= 1350.45 12" PVC (N)
℄ Out= 1350.44 12" PVC (S)

WVL #31859
Grnd.= 1369.37
Stem full of dirt

SSM#6614, Pre-Cast Conc.
Rim= 1371.29
℄ In= 1351.16 12" PVC (NE)
℄ Out= 1351.06 12" PVC (S)

SSM#6634, Pre-Cast Conc.
Rim= 1370.69
℄ In= 1351.69 12" PVC (N)
℄ Out= 1351.59 12" PVC (SW)

717 715 716

20' Utility Esmt

12" PVC

16" Waterline

Line 700

Line 706

115 116 117

Sign

MB

Asphalt

24" CMP

14" Elm

30" Elm

Post

Newspaper box

Post

Gate

Post

6" Jun

Barbed wire fence

Buried Telephone

#2440

#2402

8" Pine

20" Elm

9" Cedar tree row

20" Elm tree row

2-MH

2-6" Elm

8" Elm

8" Oso

Gravel

Gravel

6" Jun

Sta. 712+56.7 SWS Line No. 700 Const. R.C. MH. Top Elev.=1369.63

Proposed ℄

Prop. Ground

Excavatable Flowable Fill

℄ In=1364.50
18" RCP (E & W)

220.0 L.F. 24" RCP @ 0.47%

℄ Out=1364.37

1374 1372 1370 1368 1366 1364 1362 1360 1358 1356

711 712

GREENWICH ROAD

STORM SEWER PLAN

LINE NO. 700

C.O.W. PROJ. NO. 472-84004

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316.262.2691 • FAX 316.262.3003

Job No. 04219

Designed by JGP

Drawn by RJM

Date 9-27-2005

Sheet 49 of 215

DSNR: I:/2004/04219/SWS/SWS LINE 7 4.DGN
OPER: JGP
SCALE:
LAST REV: 8-22-2005 15:12:41
BY: RJM