SE¼ Sec. 33, T26S, R2E

K-96 BUSINESS PARK

(1)

1

K96, LLC
C-61703

Scale: 1"=20'

1

K96, LLC
C-61702

+11.67
75' Lt.

+11.49
60' Lt.

Temp. Esmt. 75' ℄

R/W= Exist. R/W 60' ℄

Exist. R/W 60' ℄

R/W= Exist. R/W 60' ℄

Pine

Pine

R/W= Exist. R/W 60' ℄

20' x 20' Util. Esmt.

Prop. 20" Water

Proposed 16" Water

121

123

Line 108

Line 107

Line 100

Line 109

119

Gravel

Gravel

Gravel

Gravel

Gravel

Asphalt

Asphalt

Asphalt

Section Line

℄ Greenwich Rd.

155

4

6

8

9

160

Barbed Wire Fence

Barbed Wire Fence

Wood Fence

Water RWD#1

Water RWD#1

BM#2

BM#1

24" Elm

WV
Top Nut
Elev.=1385.93

RWD
Sign

R/W= Exist. R/W 75' ℄

R/W= Exist. R/W 60' ℄

120

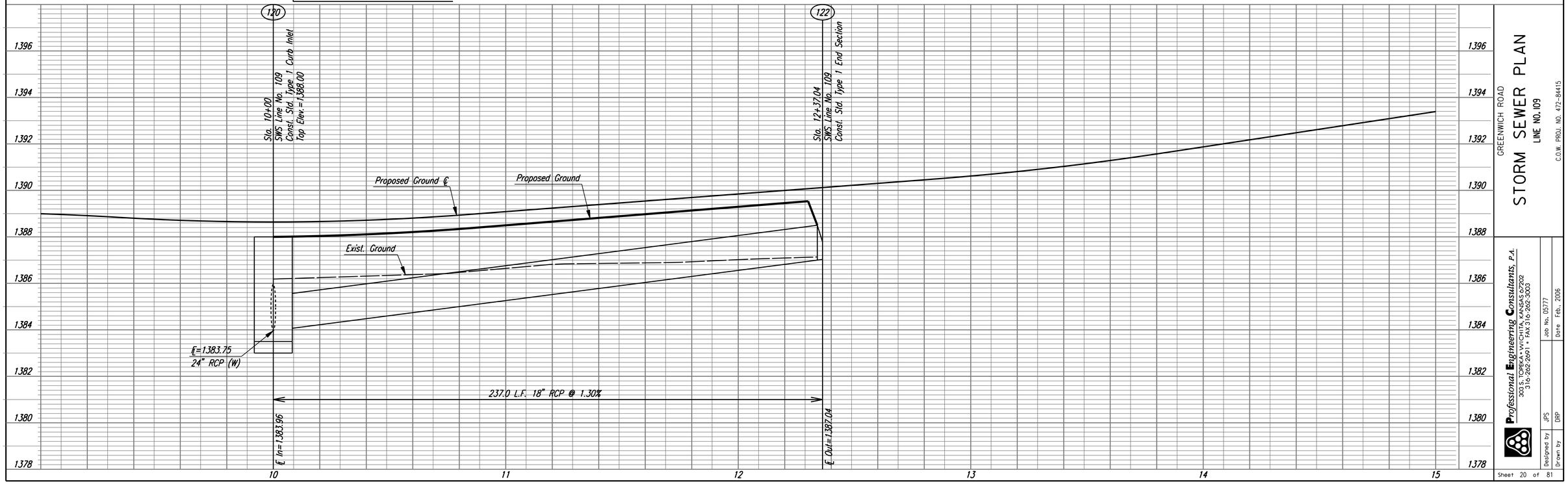
Sta. 10+00 SWS Line No. 109=
Sta. 5+09.50 SWS Line No. 107=
Sta. 154+66, 35.5' Rt. ℄ Greenwich Rd.
Construct Std. Type 1 Curb Inlet
L=15'-0" W=3'-0"
Install 18"x237.0' SWS (RCP) (N)
See Sh. No. 16 & 31

122

Sta. 12+37.04 SWS Line No. 109=
Sta. 157+03, 40.0' Rt. ℄ Greenwich Rd.
18" R.C. End Section
See Sh. No. 35

Bardabil, Inc.
PY-192-A

SW¼ Sec. 34, T26S, R2E



GREENWICH ROAD

STORM SEWER PLAN

LINE NO. 109

C.O.W. PROJ. NO. 472-84415

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

Job No. 05777

Date Feb., 2006

Designed by JPS

Drawn by DRP

Sheet 20 of 81

DSNR: JPS OPER: DRP SCALE:
I:/2005/05777/PROFILE/05777-PR-SWS109.DGN 3-20-2006 14:00:04 LAST REV: 8-30-2006 BY: svb