Sta. 200+00 SWS Line No. 200=
Sta. 105+85 ℄ 119th St.
Construct 42" Headwall, 45.0' Lt.
Install 42"x115.0' SWS (RCP,ACSP or PEP) (S)
Reset Existing Riprap (Subsidiary)
See Sh. No. 56 - 58
(200)

Sta. 201+15 SWS Line No. 200=
Sta. 107+00, 45.0' Lt. ℄ 119th St.
Construct R.C. Manhole
L=6'-6" W=6'-6" H=6'-6" H_T =3'-0"
Install 42"x254.7' SWS (RCP,ACSP or PEP) (S)
See Sh. No. 54, 57, 58
(201)

Sta. 203+69.7 SWS Line No. 200=
Sta. 5+00 SWS Line No. 201=
Sta. 109+54, 26.5' Lt. ℄ 119th St.
Construct Std. Type I Curb Inlet
L=10'-0" W=5'-0"
Install 42"x471.0' SWS (RCP,ACSP or PEP) (S)
Install 15"x52.0' SWS (RCP) (W)
See Sh. No. 51, 57, 58
(202)

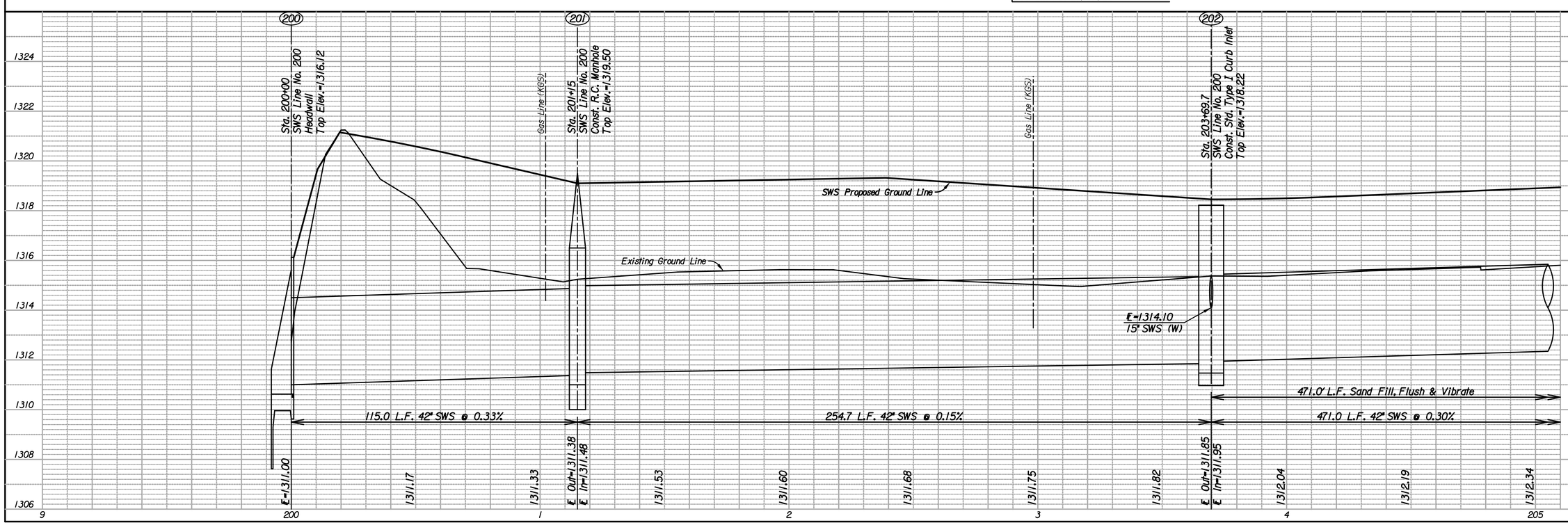
Scale: 1"=20'

City of Wichita
Board of Park Commissioners
D-570-UP

Richard G. Chance
D-568-UP

R/W=Exist. R/W 86.29' ℄
Temp. Esmt.
R/W=Exist. R/W 69.88' ℄
R/W 69.88' ℄
Exist. R/W
Exist. R/W 30' ℄
R/W=Exist. R/W 40' ℄
15' Esmt.
Line 200
Line 201
℄ 119th St.= Section Line
Barbed Wire Fence
Cable Fence
Gravel
30" CMP
Post
Sign
Gate
Post
Post
WM
Riprap
6" CMP
Gage Sta.
BM#4
Sign
Washout
Brush
Asphalt
Concrete
4" Force Main (Abandoned)
C.O.W. 16" Water (Rec. Inf.)
KGS
TMKR
2-DM
6" Ced
24" Elm
Fiber Optic
GMKR
LP
SS
GP
DM
3" Oak
3" Pear
3" Map
6" Cyp
105
6
7
8
9
110
1

Sta. 5+52 SWS Line No. 201=
Sta. 109+54, 25.5' Rt. ℄ 119th St.
Construct Std. Type I Curb Inlet
L=10'-0" W=3'-0"
See Sh. No. 51, 57, 58
(203)



119TH STREET
STORM SEWER PLAN
LINE NO. 200
STA. 200+00 TO STA. 205+00
C.O.W. PROJ. NO. 472-84850

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed by CKC
Drawn by DRP
Job No. 05789
Date August 2010

Sheet 25 of 152

Plotted By: djb Date: 8/26/2010 2:42:19 PM
FILE: I:\2005\05789\SWS Profile\05789-pr-200.dgn