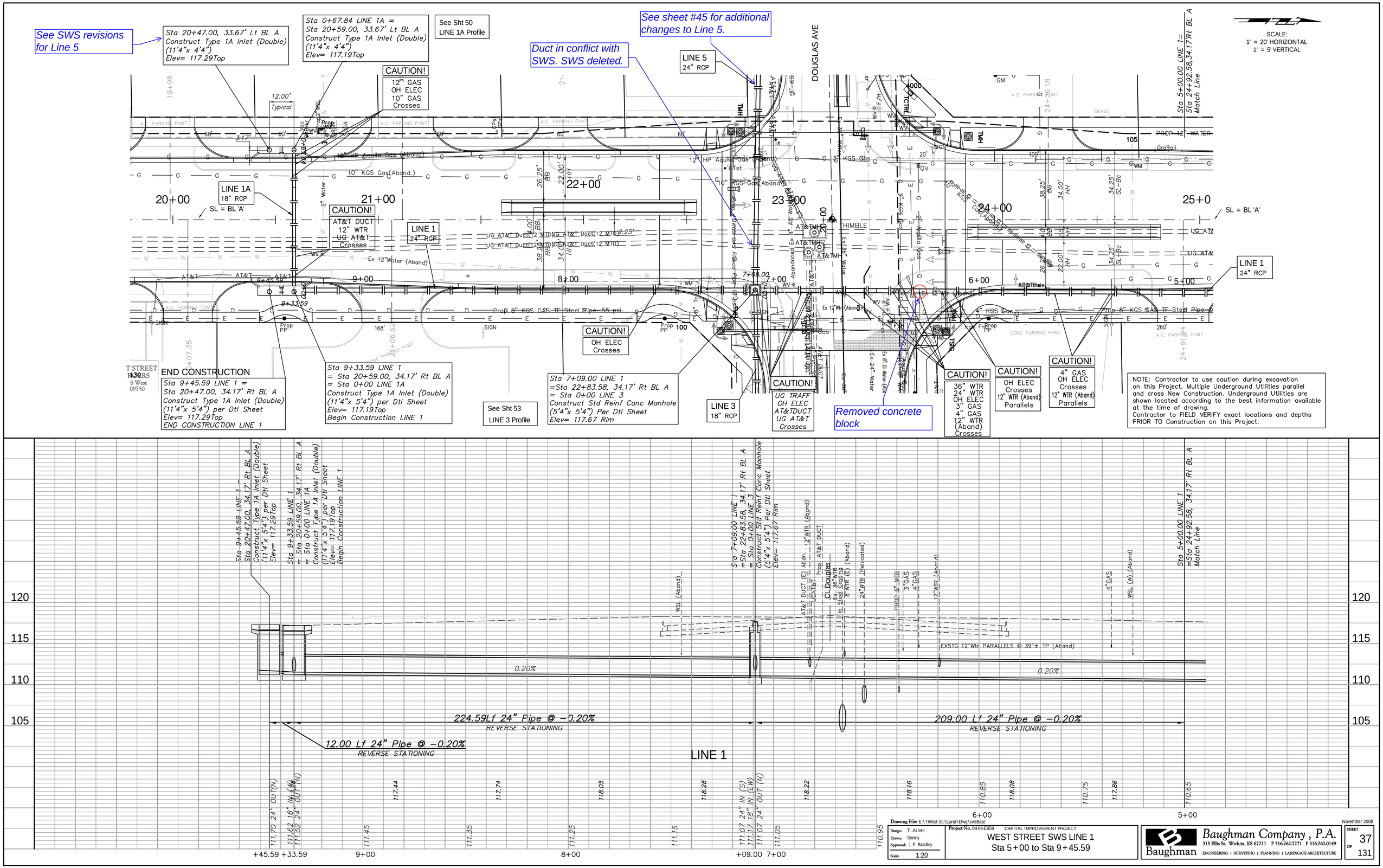
See SWS revisions for Line 5
Sta 20+47.00, 33.67' Lt BL A
Construct Type 1A Inlet (Double)
(11'4"x 4'4")
Elev= 117.29Top
Sta 0+67.84 LINE 1A =
Sta 20+59.00, 33.67' Lt BL A
Construct Type 1A Inlet (Double)
(11'4"x 4'4")
Elev= 117.19Top
See Sht 50
LINE 1A Profile
CAUTION!
12" GAS
OH ELEC
10" GAS
Crosses
Duct in conflict with SWS. SWS deleted.
See sheet #45 for additional changes to Line 5.
LINE 5
24" RCP
DOUGLAS AVE
SCALE:
1" = 20' HORIZONTAL
1" = 5' VERTICAL
Sta 5+00.00 LINE 1=
Sta 24+92.58, 34.17'Rt BL A
Match Line
12.00'
Typical
LINE 1A
18" RCP
SL = BL 'A'
CAUTION!
AT&T DUCT
12" WTR
UG AT&T
Crosses
LINE 1
24" RCP
20+00
21+00
22+00
23+00
24+00
25+0
9+00
8+00
7+00
6+00
5+00
END CONSTRUCTION
Sta 9+45.59 LINE 1 =
Sta 20+47.00, 34.17' Rt BL A
Construct Type 1A Inlet (Double)
(11'4"x 5'4") per Dtl Sheet
Elev= 117.29Top
END CONSTRUCTION LINE 1
Sta 9+33.59 LINE 1
= Sta 20+59.00, 34.17' Rt BL A
= Sta 0+00 LINE 1A
Construct Type 1A Inlet (Double)
(11'4"x 5'4") per Dtl Sheet
Elev= 117.19Top
Begin Construction LINE 1
See Sht 53
LINE 3 Profile
CAUTION!
OH ELEC
Crosses
Sta 7+09.00 LINE 1
=Sta 22+83.58, 34.17' Rt BL A
= Sta 0+00 LINE 3
Construct Std Reinf Conc Manhole
(5'4"x 5'4") Per Dtl Sheet
Elev= 117.67 Rim
LINE 3
18" RCP
CAUTION!
UG TRAFF
OH ELEC
AT&TDUCT
UG AT&T
Crosses
Removed concrete block
CAUTION!
36" WTR
24" WTR
OH ELEC
3" GAS
4" GAS
12" WTR
(Aband)
Crosses
CAUTION!
OH ELEC
Crosses
12" WTR (Aband)
Parallels
CAUTION!
4" GAS
OH ELEC
Crosses
12" WTR (Aband)
Parallels
NOTE: Contractor to use caution during excavation on this Project. Multiple Underground Utilities parallel and cross New Construction. Underground Utilities are shown located according to the best information available at the time of drawing.
Contractor to FIELD VERIFY exact locations and depths PRIOR TO Construction on this Project.
224.59Lf 24" Pipe @ -0.20%
REVERSE STATIONING
209.00 Lf 24" Pipe @ -0.20%
REVERSE STATIONING
12.00 Lf 24" Pipe @ -0.20%
REVERSE STATIONING
LINE 1
0.20%
EXSTG 12" Wtr PARALLELS @ 39" ± TP (Aband)
Drawing File: E:\\West St.\Land\Dwg\swsBase
Designer: T. Aziere
Drawn: Sonny
Approved: J. F. Bradley
Scale: 1:20
Project No. 0404-E859
CAPITAL IMPROVEMENT PROJECT
WEST STREET SWS LINE 1
Sta 5+00 to Sta 9+45.59
Baughman Company, P.A.
315 Ellis St. Wichita, KS 67211 P 316-262-7271 F 316-262-0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE
November 2008
SHEET 37 OF 131