

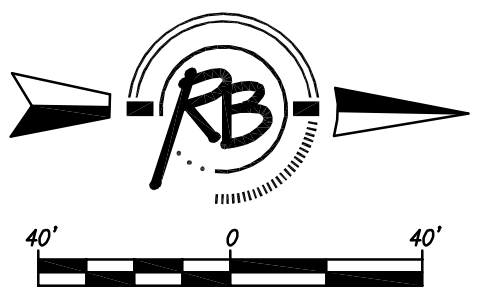
N 1671138.57 E 1605005.36
 STA. 5+52.22, SS LINE 1
 1 - 4" BEND 45°
 1 - 4" BEND 11.25°
 CLOW BENDS, 1-45° & 1-11.25°
 695°E & 795° OF CENTERLINE OF
 MONUMENT & PAWNEE

STA. 13+20 to STA. 13+90
 DIRECTIONAL DRILL 70 L.F.

CLOW 4" BEND 90° - 43'N & 333'E
 OF CENTERLINE OF PAWNEE &
 WHEATLAND
 STA. 13+92.22, SS LINE 1
 1 - 4" BEND 90°

SS MH-EXISTING
 N 1672013.78 E 1605123.13
 STA. 15+57.72, SS LINE 1
 CONNECT TO EXISTING MANHOLE

N 1671981.92 E 1605123.96
 STA. 15+25.85, SS LINE 1
 1 - 4" BEND 90°



Station	Profile Description	Station	Profile Description
5+52.22	1-4" BEND 45°	13+92.22	1-4" BEND 90°
6+00	FL	14+50	FL
7+00	FL	15+00	FL
8+00	FL	15+25.85	FL
9+00	FL	15+57.72	FL
10+00	FL		
11+00	FL		
12+00	FL		
13+20	FL		
13+90	FL		
14+50	FL		
15+00	FL		
15+25.85	FL		
15+57.72	FL		

**SOUTHWEST PASSAGE PHASE 1
 FORCE MAIN PLAN/PROFILE
 WICHITA, KANSAS**

PROJECT NUMBER: 468-84227
 DESIGN: KWL
 DRAWING FILE: ifirstatdatabase {Plan 1}

REVISIONS:
 KWL/JRA
 DATE: Feb. 23, 2010
 REVIEW:

00 3
 2927E
 SHEET