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BY	
REFERENCES NOTED	
REFERENCES CHECKED	

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STA. 9+912.112 14 735 L.T.
CONSTRUCT TYPE II INLET
TOP ELEV. 404.157

GAS

STA. 9+912.397 11 084 L.T.
MODIFY INLET W/ RING AND COVER
TOP ELEV. 404.135
SEE DETAIL, SHEET

Existing Ground

Finished grade

375 mm x 3.811 m Storm Sewer RCP
@ 5% Grade

**CROSS SECTION
STA. 9+912.397 LEFT
CENTRAL**

STA. 9+965.084 16 512 L.T.
CONSTRUCT TYPE I INLET
TOP ELEV. 402.265

STA. 9+972.695 11 759 L.T.
CONSTRUCT TYPE P MANHOLE
INSIDE DIA. = 1520
TOP ELEV. 402.305

STA. 9+975.960 11 690 L.T.
CUT AND MATCH EXIST. 750mm
RCP @ NEAREST JOINT

Finished grade


Existing Ground

INSTALL 12 640M
FLOWABLE FILL
AS SHOWN

375 mm x 5.366 m
Storm Sewer RCP
@ 3.53% Grade

750 mm x 8.508 m
Storm Sewer RCP
@ 0.12% Grade

**CROSS SECTION
STA. 9+965.084 LEFT
CENTRAL**

STORM SEWER PROFILES CENTRAL AVENUE					
	924 NORTH MAIN WICHITA KANSAS 67203 http://www.feist.com/~srb	316-264-9008 FAX 264-4621 E-Mail: srb@feist.com	REVISED		
	SAVOY, RUGGLES & BOHM, P.A. ENGINEERING & SURVEYING PROJECT NUMBER 472-76-245-83057-000-000-001			27	118
DRAWN JRA	DESIGN CMB/KWL	REVIEW 	DATE Dec. 13, 2000	UTILITY SRB JOB 1218T	BASE PROFILE OF 27 118