

FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87-N-0094-01	1998	51	202

B.L. Sta. 0+429.991, 18.633 m Lt.
Construct Inlet (Type 2)(Special)
Elev. = 398.580 Top
Install 450mm x 16.111m
Storm Sewer (S)
(Line 6: See Profile Sheet 68)

CAUTION!
381mm SWS
SW Bell
Proposed
305mm Water
CROSSING

Existing Brick
SWS Manhole.
Core New Hole
in Existing SWSMH.
Seal & Grout
Around New Pipe.
(Line 6: See Profile
Sheet 68)

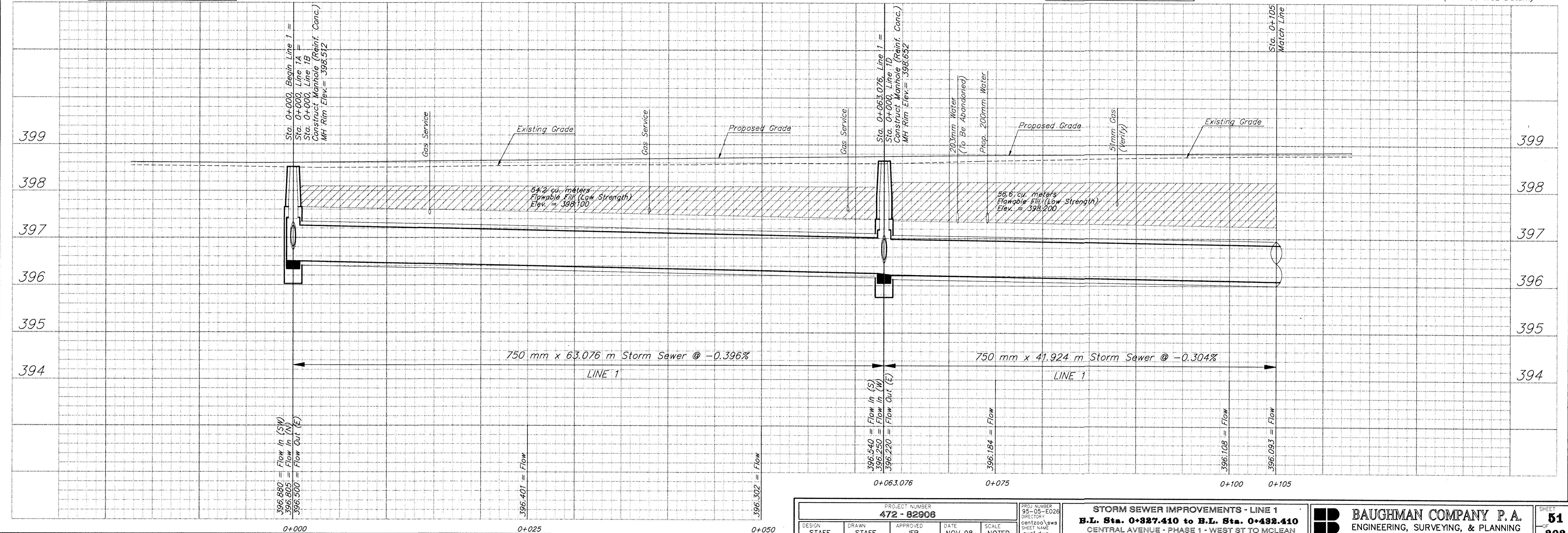
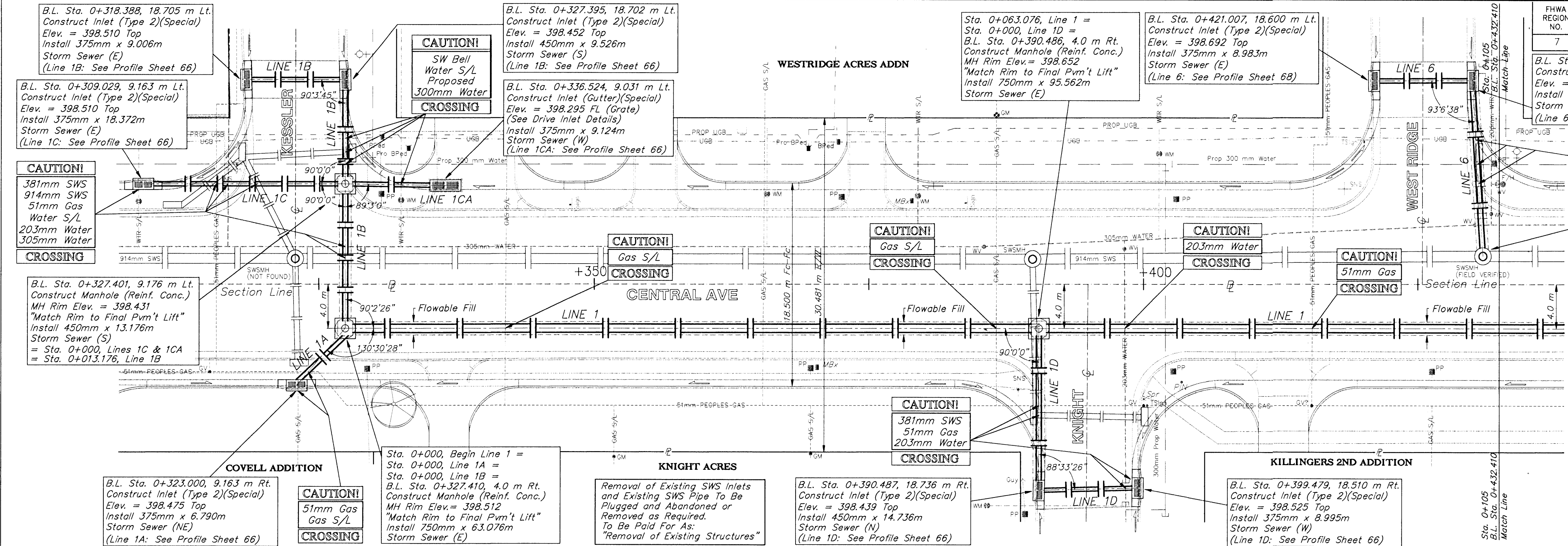
Scale: 1:200 (Horizontal)
Scale: 1:40 (Vertical)
• = Iron

NOT METRIC

NOTE:
Offset distances are perpendicular from
Section Line to Center of Inlet.

BENCHMARKS

BM #2 - "□" Top of Curb @ 4.72m West
and 27.83m North of the Centerline
of both Central and Kessler.
Elev. = 398.546 SI Units
(1307.55 MSL Datum)
BM #3 - "□" Top of Curb @ 4.72m East
and 24.69m South of the Centerline
of both Central and Knight.
Elev. = 398.558 SI Units
(1307.59 MSL Datum)



DESIGN	DRAWN	APPROVED	DATE	SCALE
STAFF	STAFF	JFB	NOV 98	NOTED

PROJECT NUMBER
472 - 82906
STORM SEWER IMPROVEMENTS - LINE 1
B.L. Sta. 0+327.410 to B.L. Sta. 0+438.410
CENTRAL AVENUE - PHASE 1 - WEST ST TO MCLEAN

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