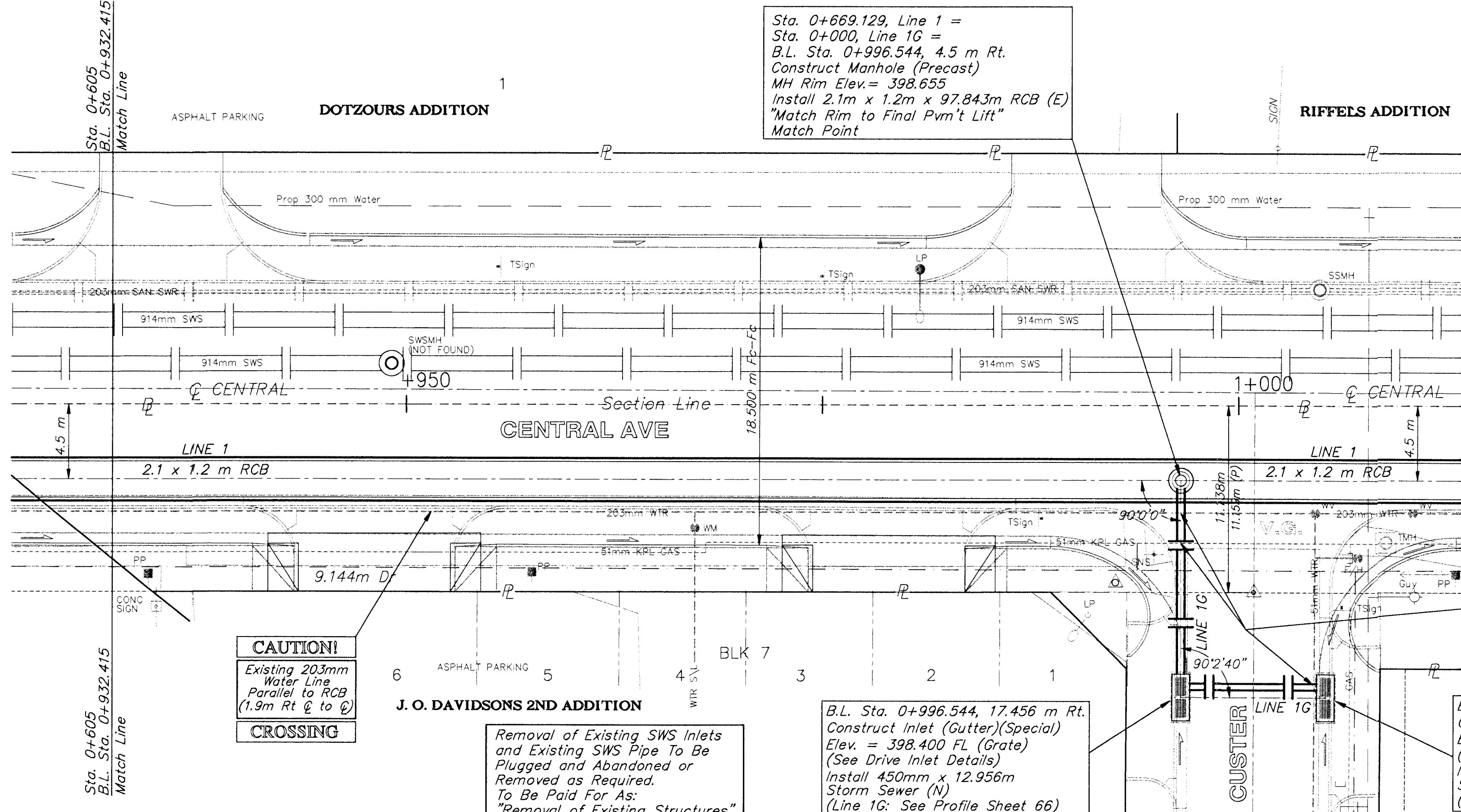


BENCHMARKS

BM #6 - "□" Top of Curb @ 31.09m South
and 4.72m West of the Centerline
of both Custer and Central.
Elev. = 398.607 SI Units
(1307.75 MSL Datum)

FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87N-0094-01	1998	57	202



CAUTION!
51mm Gas
152mm Water
203mm Water
CROSSING

CAUTION!
Existing 203mm
Water Line
Parallel to RCB
(1.9m Rt @ to @)
CROSSING

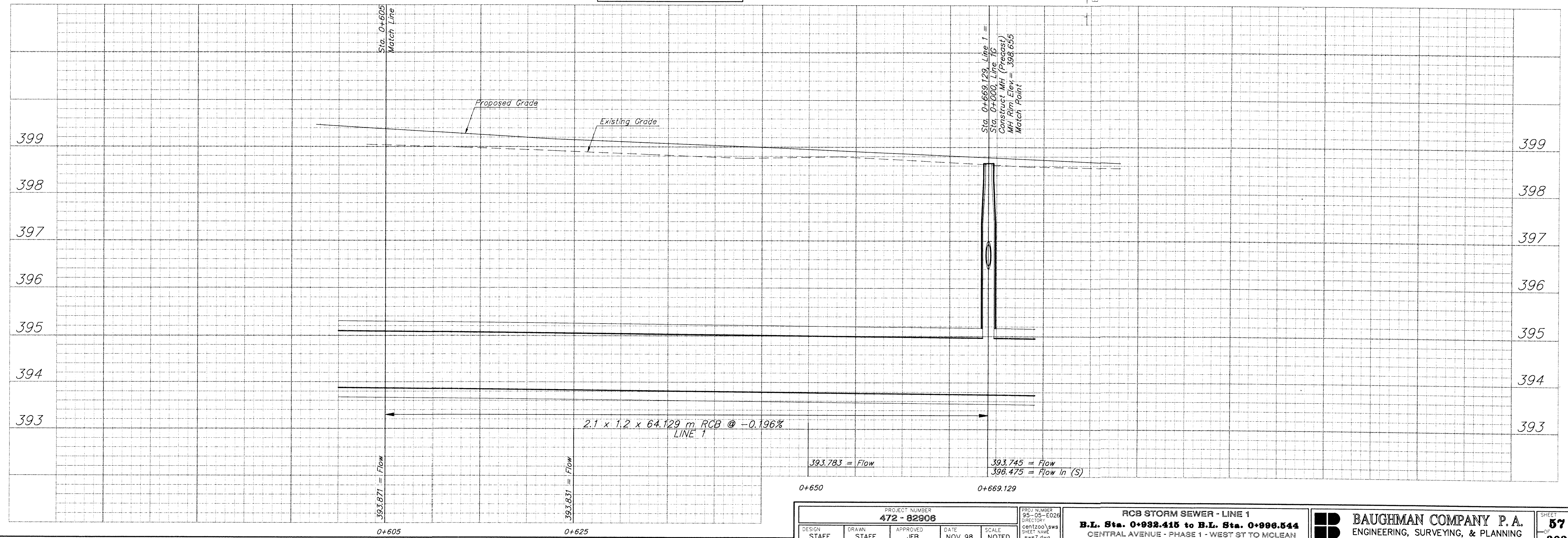
Removal of Existing SWS Inlets
and Existing SWS Pipe To Be
Plugged and Abandoned or
Removed as Required.
To Be Paid For As:
"Removal of Existing Structures"

B.L. Sta. 0+996.544, 17.456 m Rt.
Construct Inlet (Gutter)(Special)
Elev. = 398.400 FL (Grate)
(See Drive Inlet Details)
Install 450mm x 12.956m
Storm Sewer (N)
(Line 1G: See Profile Sheet 66)

B.L. Sta. 1+005.241, 17.463 m Rt.
Construct Inlet (Gutter)(Special)
Elev. = 398.370 FL (Grate)
(See Drive Inlet Details)
Install 375mm x 8.696m
Storm Sewer (W)
(Line 1G: See Profile Sheet 66)

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

KDOT METRIC



PROJECT NUMBER 472 - 82906				
DESIGN STAFF	DRAWN STAFF	APPROVED JFB	DATE NOV 98	SCALE NOTED

PROJ NUMBER
95-05-E028
DIRECTOR
centzoo\sws
SHEET NAME
sws7.dwg

RCB STORM SEWER - LINE 1
B.L. Sta. 0+932.415 to B.L. Sta. 0+996.544
CENTRAL AVENUE - PHASE 1 - WEST ST TO MCLEAN

BAUGHMAN COMPANY P.A.
ENGINEERING, SURVEYING, & PLANNING
318-282-7271 • 315 ELLIS • WICHITA, KANSAS 67211