

BENCHMARKS

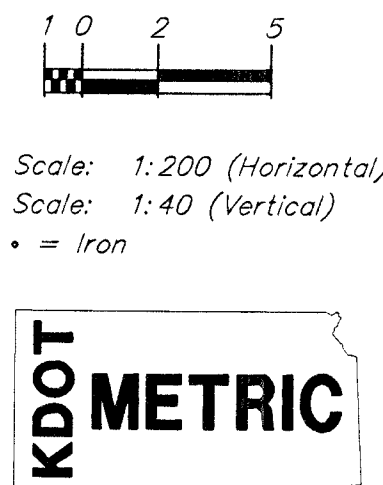
BM #6 - "□" Top of Curb @ 31.09m South
and 4.72m West of the Centerline
of both Custer and Central.
Elev. = 398.607 SI Units
(1307.75 MSL Datum)

RIFFELES ADDITION

DONLEY ADDN

B. U. PETERS ADDITION

FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87N-0094-01	1998	58	202



Sta. 0+669.129, Line 1 =
Sta. 0+000, Line 1G =
B.L. Sta. 0+996.544, 4.5 m Rt.
Match Point

CAUTION!
203mm SS
CROSSING

Sta. 0+766.972, Line 1 =
Sta. 0+000, Line 1H =
B.L. Sta. 1+094.387, 4.5 m Rt.
Construct Manhole (Precast)
MH Rim Elev. = 398.237
Install 2.1m x 1.2m x 87.039m RCB (E)
"Match Rim to Final Pvm't Lift"
Match Point

CAUTION!
51mm Gas
203mm Water
CROSSING

CAUTION!
51mm Gas
203mm Water
305mm Water
CROSSING

BETTS ADDITION

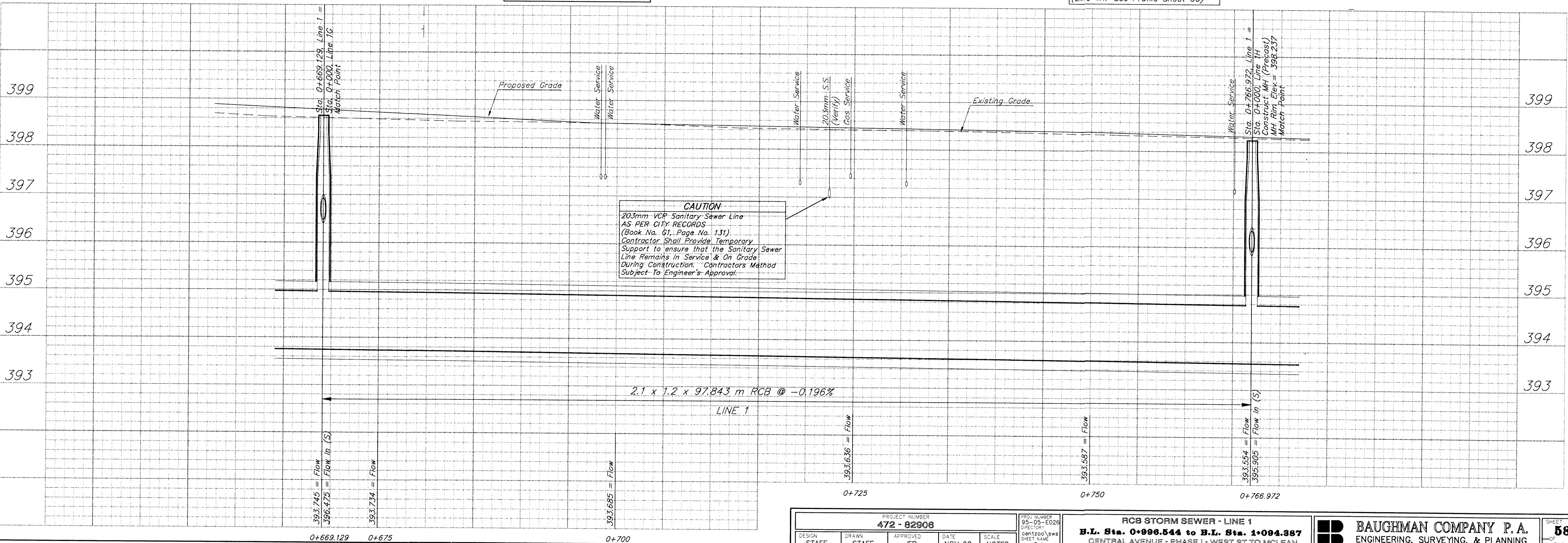
Removal of Existing SWS Inlets
and Existing SWS Pipe To Be
Plugged and Abandoned or
Removed as Required.
To Be Paid For As:
"Removal of Existing Structures"

CAUTION!
Existing 203mm
Water Line
Parallel to RCB
(2.0m Rt. & to &)
CROSSING

CAUTION!
203mm SS
Gas S/L
Water S/L
CROSSING

J. O. DAVIDSON'S 2ND ADDITION

B.L. Sta. 1+094.387, 17.937 m Rt.
Construct Inlet (Type 2)(Special)
Elev. = 398.150 Top
Install 450mm x 13.437m
Storm Sewer (N)
(Line 1H: See Profile Sheet 66)



DESIGN STAFF	DRAWN STAFF	APPROVED JFB	DATE NOV 98	SCALE NOTED
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PROJECT NUMBER 472 - 82906	PROJ. NUMBER 95-05-6026 DIRECTOR cent200.sws SHEET NAME sws8.dwg
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RCB STORM SEWER - LINE 1
B.L. Sta. 0+996.544 to B.L. Sta. 1+094.387
CENTRAL AVENUE - PHASE I - WEST ST TO MCLEAN

BAUGHMAN COMPANY P.A.
ENGINEERING, SURVEYING, & PLANNING
318-262-7271 • 318 ELLIS • WICHITA, KANSAS 67211

SHEET
58
OF
202