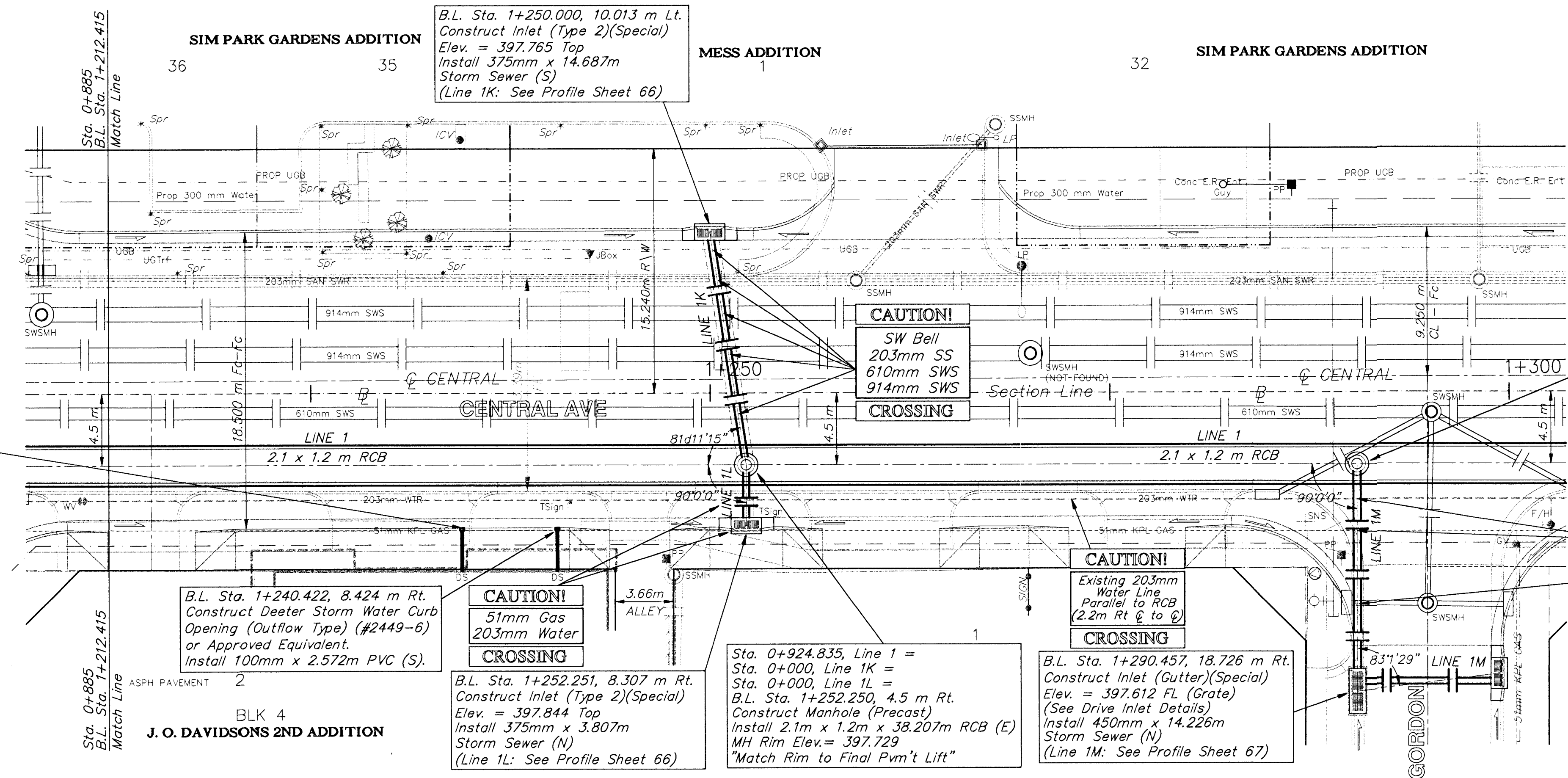


BENCHMARKS

BM #7 - "□" Top of Curb @ 48.62m North
and 4.72m East of the Centerline
of both St. Paul and Central.
Elev. = 398.144 SI Units
(1306.23 MSL Datum)



B.L. Sta. 1+234.456, 8.439 m Rt.
Construct Deeter Storm Water Curb
Opening (Outflow Type) (#2449-6)
or Approved Equivalent.
Install 100mm x 2.561m PVC (S).

B.L. Sta. 1+240.422, 8.424 m Rt.
Construct Deeter Storm Water Curb
Opening (Outflow Type) (#2449-6)
or Approved Equivalent.
Install 100mm x 2.572m PVC (S).

CAUTION!
51mm Gas
203mm Water
CROSSING

B.L. Sta. 1+252.251, 8.307 m Rt.
Construct Inlet (Type 2)(Special)
Elev. = 397.844 Top
Install 375mm x 3.807m
Storm Sewer (N)
(Line 1L: See Profile Sheet 66)

Sta. 0+924.835, Line 1 =
Sta. 0+000, Line 1K =
Sta. 0+000, Line 1L =
B.L. Sta. 1+252.250, 4.5 m Rt.
Construct Manhole (Precast)
Install 2.1m x 1.2m x 38.207m RCB (E)
MH Rim Elev. = 397.729
"Match Rim to Final Pvm't Lift"

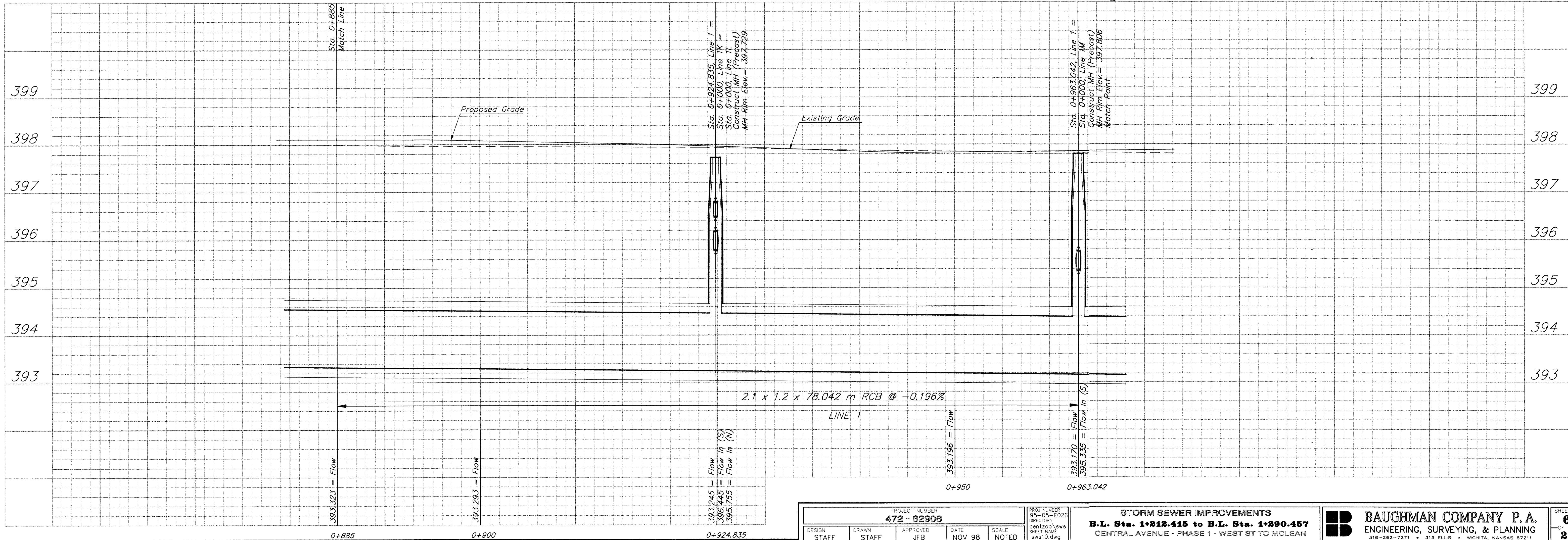
CAUTION!
Existing 203mm
Water Line
Parallel to RCB
(2.2m Rt. @ to C)
CROSSING

B.L. Sta. 1+290.457, 18.726 m Rt.
Construct Inlet (Gutter)(Special)
Elev. = 397.612 FL (Grate)
(See Drive Inlet Details)
Install 450mm x 14.226m
Storm Sewer (N)
(Line 1M: See Profile Sheet 67)

Sta. 0+963.042, Line 1 =
Sta. 0+000, Line 1M =
B.L. Sta. 1+290.457, 4.5 m Rt.
Construct Manhole (Precast)
MH Rim Elev. = 397.806
Install 2.1m x 1.2m x 104.742m RCB (E)
"Match Rim to Final Pvm't Lift"
Match Point

CAUTION!
305mm SWS
51mm Gas
203mm Water
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"



PROJECT NUMBER				
472 - 82908				
DESIGN	DRAWN	APPROVED	DATE	SCALE
STAFF	STAFF	JFB	NOV 98	NOTED

PROJ NUMBER
95-05-E026
DIRECTOR
CENTROO SWS
SHEET NAME
SWS10.dwg

STORM SEWER IMPROVEMENTS
B.L. Sta. 1+212.415 to B.L. Sta. 1+290.457
CENTRAL AVENUE - PHASE 1 - WEST ST TO MCLEAN

BAUGHMAN COMPANY P.A.
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316-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

SHEET
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OF
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