

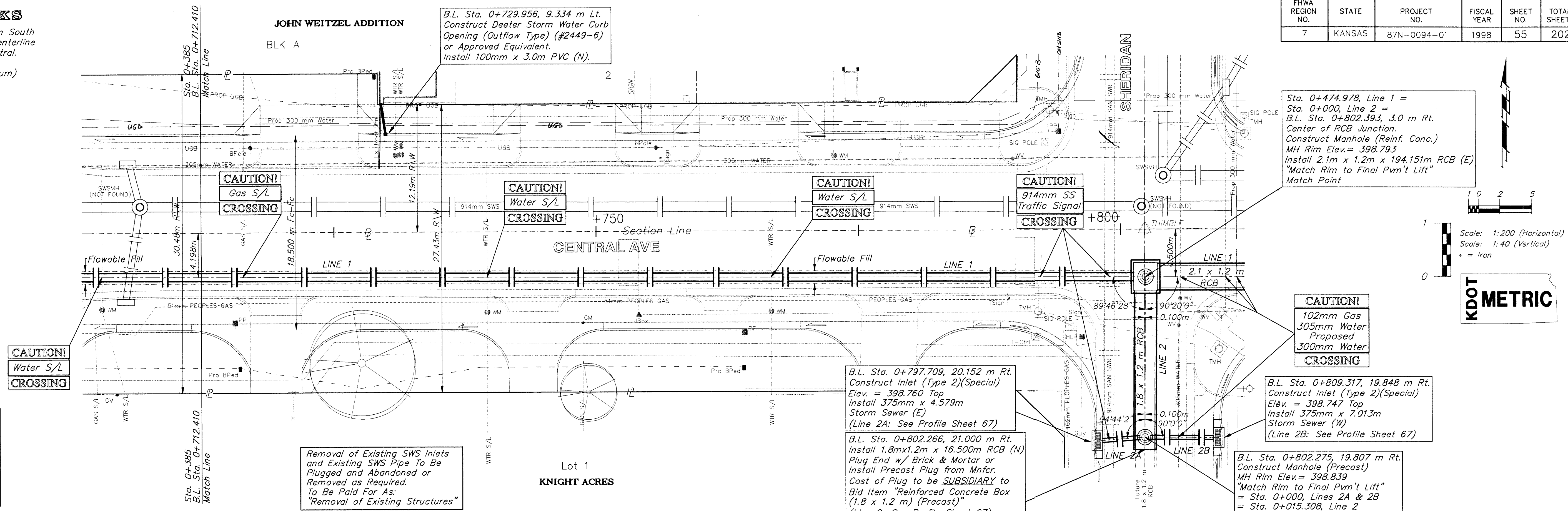
BENCHMARKS

BM #5 - City Disc Located @ 9.14m South
and 12.8m East of the Centerline
of both Sheridan and Central.
Elev. = 399.024 SI Units
(1309.08 MSL Datum)

JOHN WEITZEL ADDITION

BLK A

B.L. Sta. 0+729.956, 9.334 m Lt.
Construct Deeter Storm Water Curb
Opening (Outflow Type) (#2449-6)
or Approved Equivalent.
Install 100mm x 3.0m PVC (N).



Precast Manhole Stacks Shall
Provide Tongue & Groove
Joint at Opening of RCB.
Contractor Shall Install 2 Rings
of Butyl-Rubber Joint Sealing
Compound at Tongue & Groove
Joint. Cost shall be SUBSIDIARY
to the MH Stack (Precast).

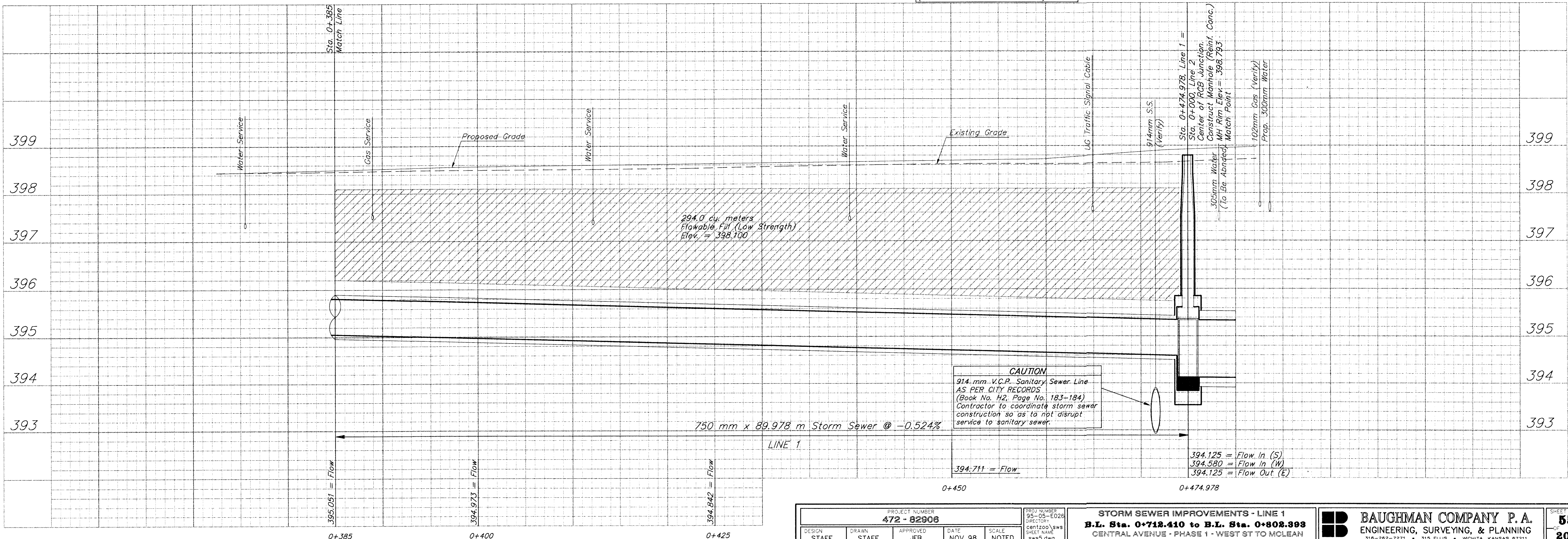
Removal of Existing SWS Inlets
and Existing SWS Pipe To Be
Plugged and Abandoned or
Removed as Required.
To Be Paid For As:
"Removal of Existing Structures"

B.L. Sta. 0+797.709, 20.152 m Rt.
Construct Inlet (Type 2)(Special)
Elev. = 398.760 Top
Install 375mm x 4.579m
Storm Sewer (E)
(Line 2A: See Profile Sheet 67)

B.L. Sta. 0+802.266, 21.000 m Rt.
Install 1.8mx1.2m x 16.500m RCB (N)
Plug End w/ Brick & Mortar or
Install Precast Plug from Mnfr.
Cost of Plug to be SUBSIDIARY to
Bid Item "Reinforced Concrete Box
(1.8 x 1.2 m) (Precast)"
(Line 2: See Profile Sheet 67)

B.L. Sta. 0+809.317, 19.848 m Rt.
Construct Inlet (Type 2)(Special)
Elev. = 398.747 Top
Install 375mm x 7.013m
Storm Sewer (W)
(Line 2B: See Profile Sheet 67)

B.L. Sta. 0+802.275, 19.807 m Rt.
Construct Manhole (Precast)
MH Rim Elev. = 398.839
"Match Rim to Final Pvm't Lift"
= Sta. 0+000, Lines 2A & 2B
= Sta. 0+015.308, Line 2



CAUTION
914 mm V.C.P. Sanitary Sewer Line
AS PER CITY RECORDS
(Book No. H2, Page No. 183-184)
Contractor to coordinate storm sewer
construction so as to not disrupt
service to sanitary sewer.