SCALE:
PLAN: LAT. & LONG. 0 20 40
PROFILE: HORIZ. SAME AS ABOVE
VERT. 0 5

N-1,684,340.7681, E-1,651,976.6386
℄ Washington St., Sta. 899+53.79, 7.50' Lt.=
WL 1, Sta. 2+09.57
45° Bend

CAUTION !!!
Proposed 15" RCP
Storm Water Sewer
(by others)

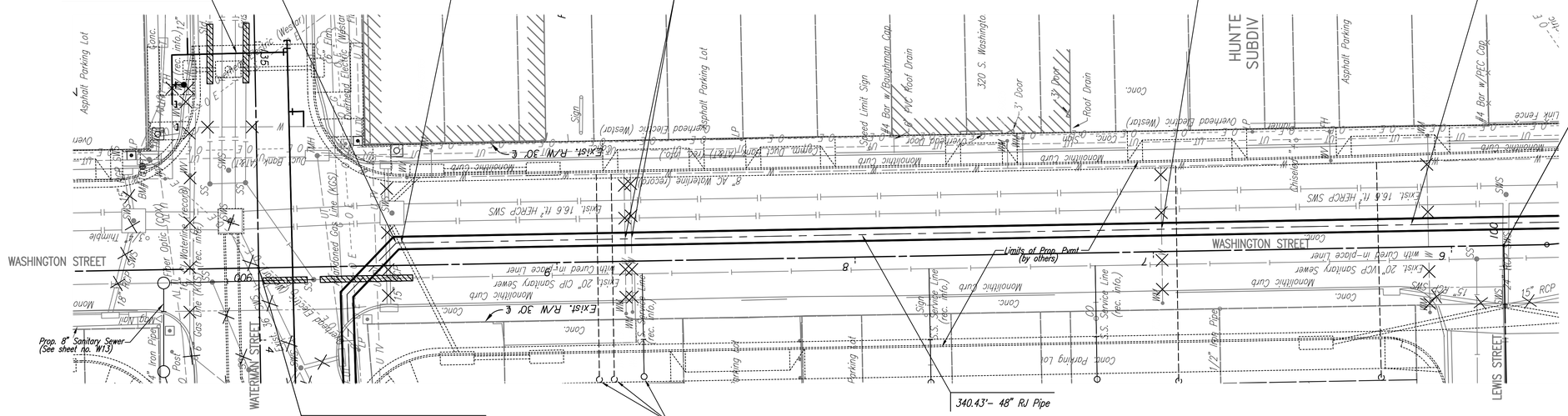
CAUTION !!!
Water Service Lines
(City of Wichita)

CAUTION !!!
Water Service Line
(City of Wichita)

N-1,684,000.3936, E-1,651,982.7868
℄ Washington St., Sta. 896+13.35, 7.50' Lt.=
WL 1, Sta. 5+50.00
Match Point

Prop. Waterline Adjustment No. 1
See sheet no. W13

℄ Washington St., Sta. 894+82.48 =
℄ Lewis St., Sta. 100+00.00



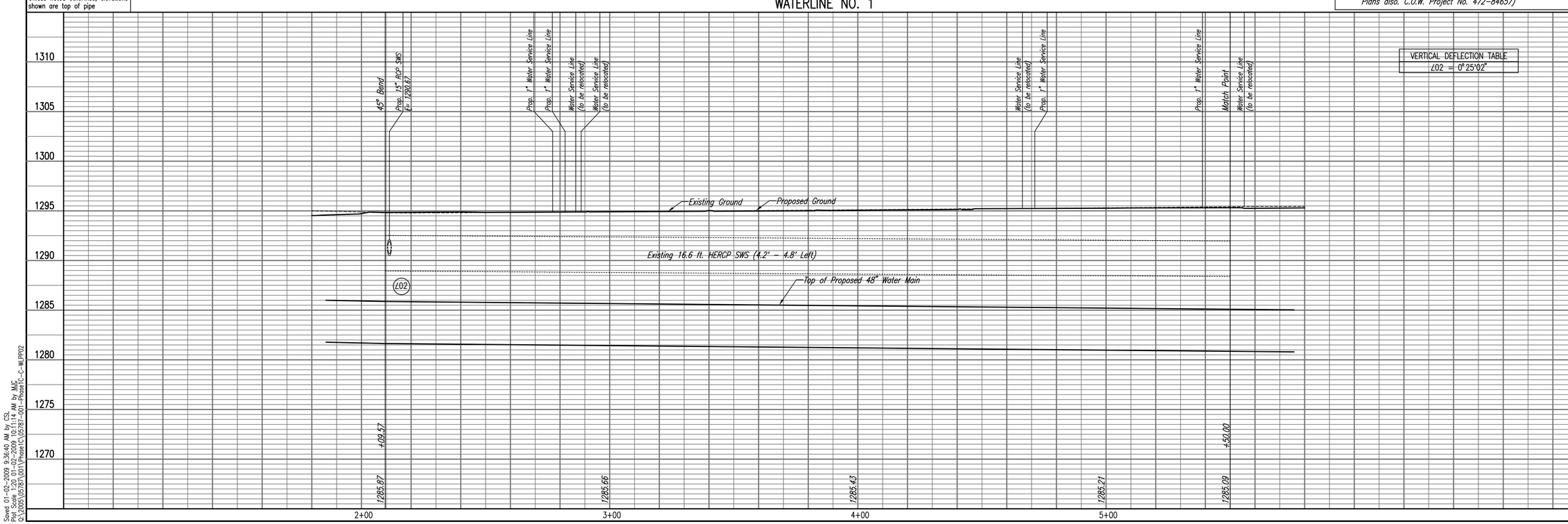
℄ Waterman St., Sta. 1.34+24.22 =
℄ Washington St., Sta. 900+00.00

Service Relocation (Typical)
See Miscellaneous Adjustment Plans,
sheet no. W15

Unless noted otherwise, elevations shown are top of pipe

X = Denotes Pipe to be removed. (See Paving and Storm Sewer Plans also. C.O.W. Project No. 472-84657)

WATERLINE NO. 1



VERTICAL DEFLECTION TABLE
∠Z02 = 0°25'02"

PLAN CHECKED CHECKED BY DATE

PROFILE CHECKED CHECKED BY DATE

Saved 01-02-2009 9:36:40 AM by CSL
Plot Scale 20'=1" 01-02-2009 10:13:54 AM by MJC
Q:\2005\05787\001\Phase1C\05787-001-Phase1C-C-WLP002

SOUTHEAST 48" WATERLINE - PHASE 1C
WASHINGTON/WATERMAN TO LEWIS/IDA

WATERLINE NO. 1

JAMES L. ARMOUR, P.E. - CITY ENGINEER
CITY OF WICHITA PROJECT NO. 448-90417

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed By MDK, EJB
Drawn By RFT, CSL
Job No. 35-05787-001-042
Date March 2006

Sheet W10 of 23