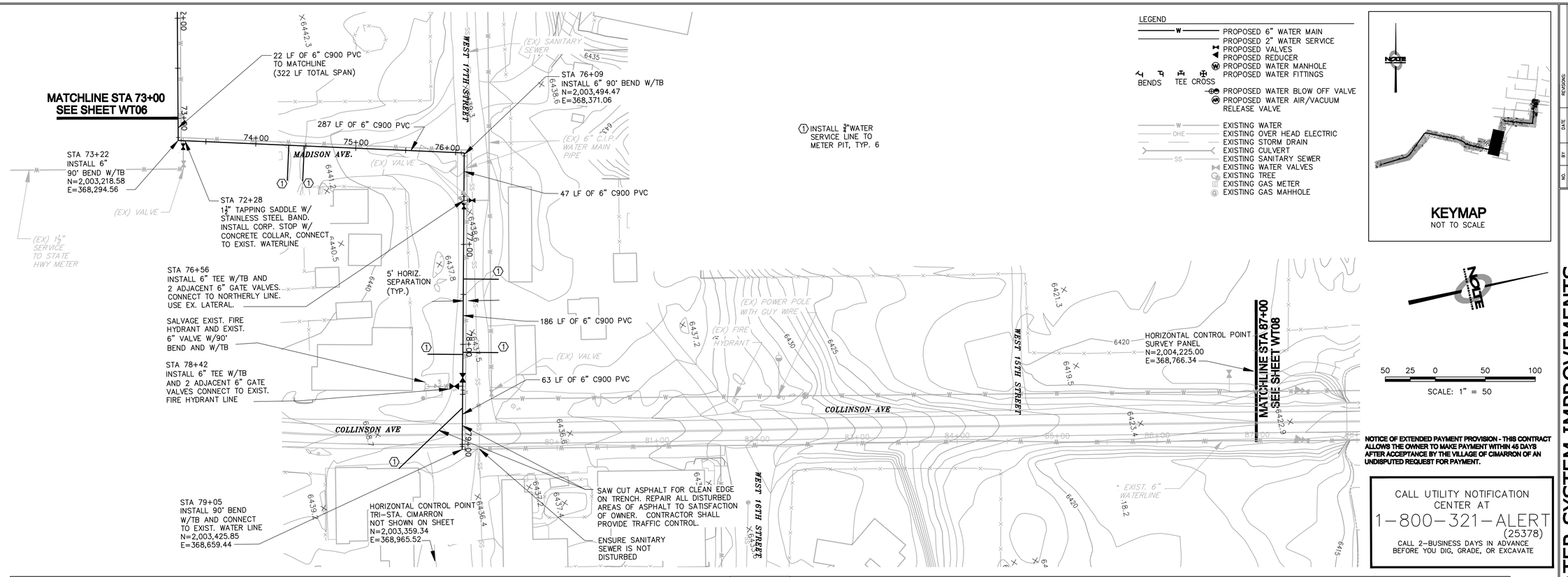

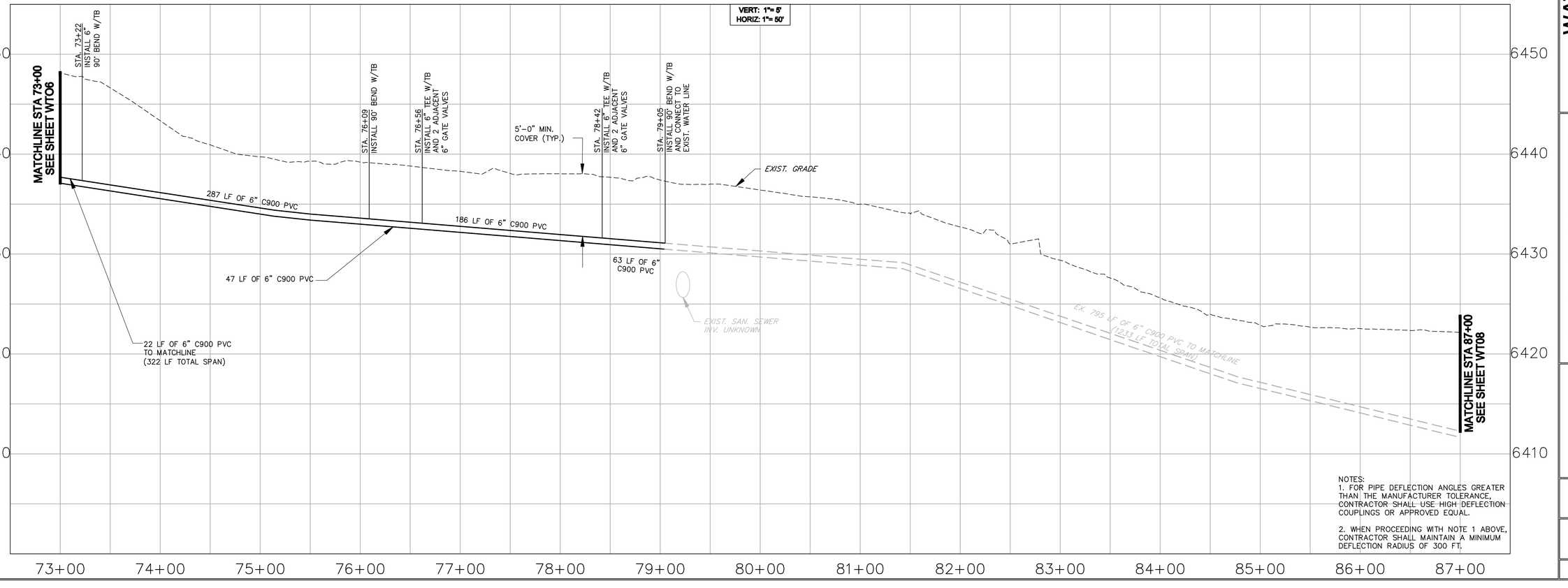

NOTES:
1. FOR PIPE DEFLECTION ANGLES GREATER THAN THE MANUFACTURER TOLERANCE, CONTRACTOR SHALL USE HIGH DEFLECTION COUPLINGS OR APPROVED EQUAL.

2. WHEN PROCEEDING WITH NOTE 1 ABOVE, CONTRACTOR SHALL MAINTAIN A MINIMUM DEFLECTION RADIUS OF 300 FT.

WATER SYSTEM IMPROVEMENTS
TRANSMISSION LINE REPLACEMENT
PLAN & PROFILE STA: 73+00 TO 87+00

DATE SUBMITTED: JUNE 2008

PREPARED FOR: THE VILLAGE OF CIMARRON

NOLTE
BEYOND ENGINEERING
COLORADO SPRINGS, CO 80920
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BID DOCUMENT

SHEET NUMBER
WT07
7 OF 15 SHEETS

SCALE
VERTICAL: 1"=5'
HORIZONTAL: 1"=50'

JOB NUMBER
CSB070000

CAUTION
The engineer preparing these plans will not be responsible for any deviations from these plans unless such changes are made in writing and must be approved by the preparer of these plans.

NO.	BY	DATE	REVISIONS

DATE: 6/3/08 TIME: 3:34:41 PM DRAWING NAME: WT01-09.DWG
SERVER: DESIGNER: JKHATAMI PROJ. MGR: TRR PLOTTED BY: TRINITY
PATH: N:\CSB070000\CAD0\CIVIL\WT

XREFS: TBWT_EXUT_EXTOAM_PRWT_EXPT01_PRPF_EXPNAM_EXPT