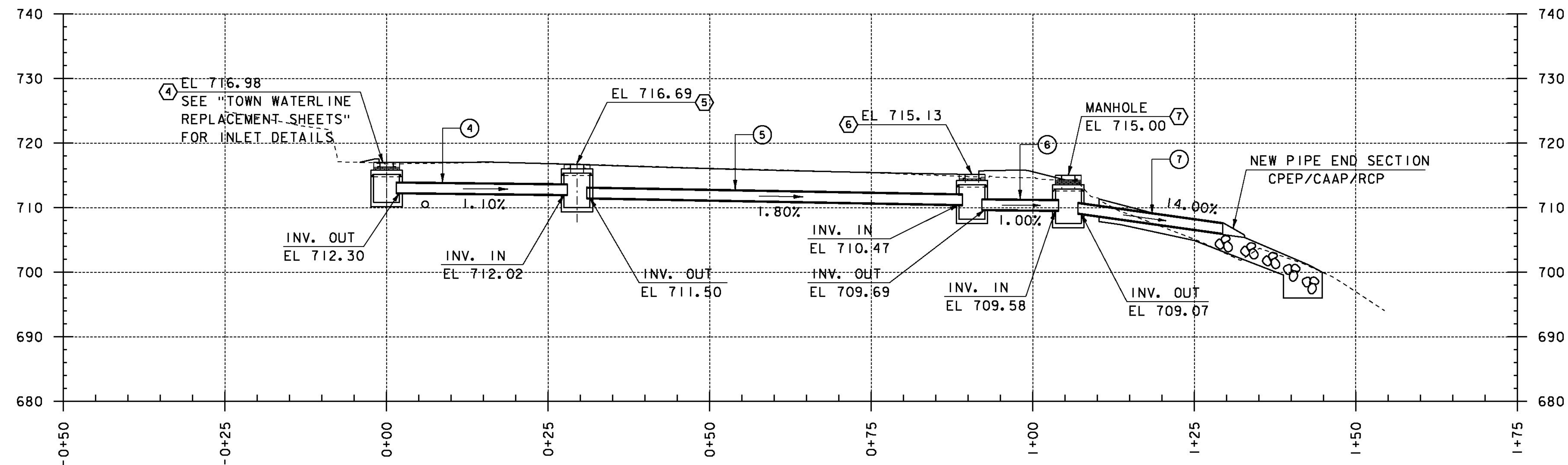
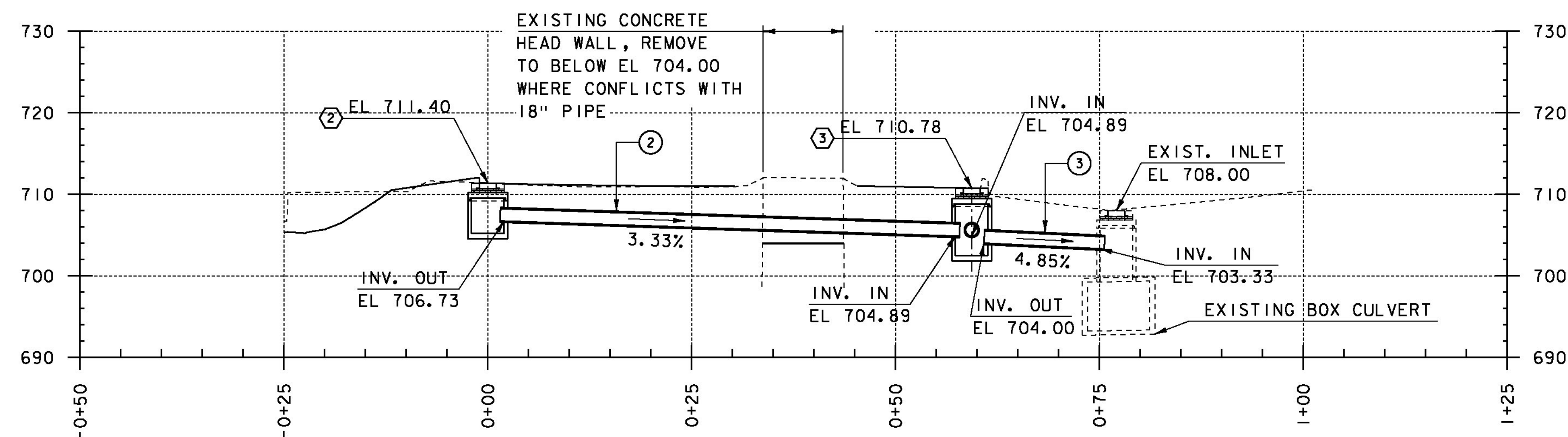


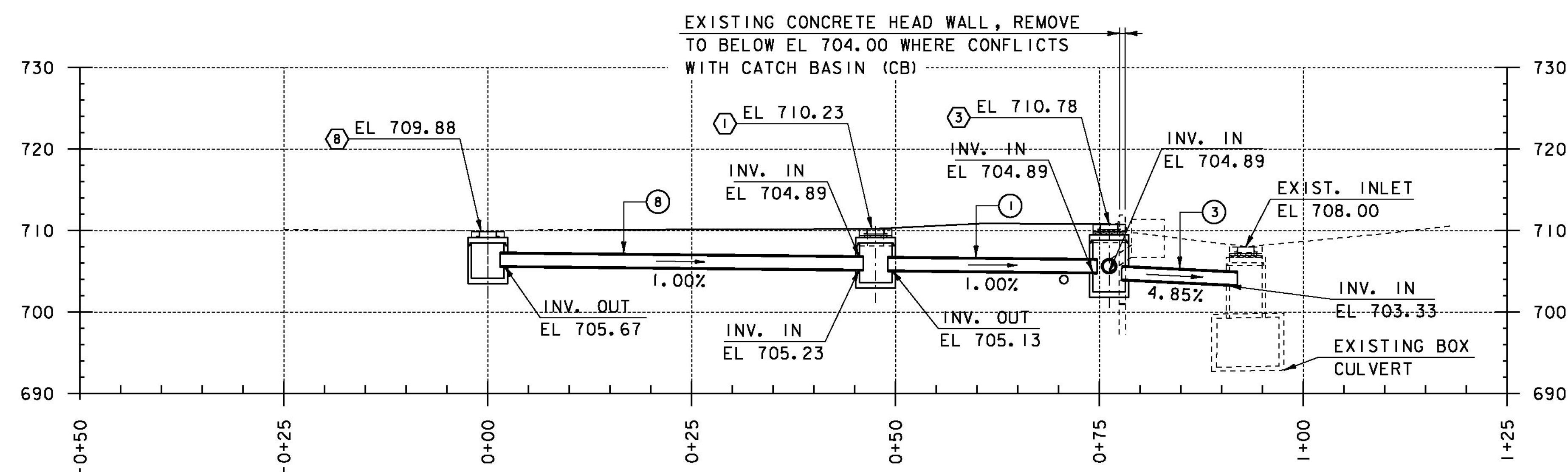
INLET #4 - PIPE #4
INLET #5 - PIPE #5
INLET #6 - PIPE #6
INLET #7 - PIPE #7



INLET #2 - PIPE #2
INLET #3 - PIPE #3
TO EXISTING INLET



INLET #8 - PIPE #8
INLET #1 - PIPE #1
INLET #3 - PIPE #3
TO EXISTING INLET



- ①-NEW CPEP/CAAP/RCP
DIAMETER = 18"
LENGTH = 24'-8"
- ③-NEW CPEP/CAAP/RCP
DIAMETER = 18"
LENGTH = 13'-9"
- ⑧-NEW CPEP/CAAP/RCP
DIAMETER = 18"
LENGTH = 44'-6"
- ①-NEW CB
- ③-NEW CB
- ⑧-NEW CB

- ⑧-NEW PIPE: DIA 18"
TYPE: OPTION PIPE
- ⑧-NEW DROP INLET (CB)
OR MANHOLE (MH)

NOTES:
1) SEE "LAYOUT SHEET"
FOR CB STATION OFFSET
LOCATIONS FROM VT108 ML.

PROJECT NAME: STOWE
PROJECT NUMBER: BRF 0235 (II)

FILE NAME: s87e052xsl.dgn
PROJECT LEADER: C. CARLSON
DESIGNED BY: D. PETERSON
PIPE PROFILES

PLOT DATE: 28-JUL-2014
DRAWN BY: D. KARABEGOVIC
CHECKED BY: M. LONGSTREET
SHEET 15 OF 64