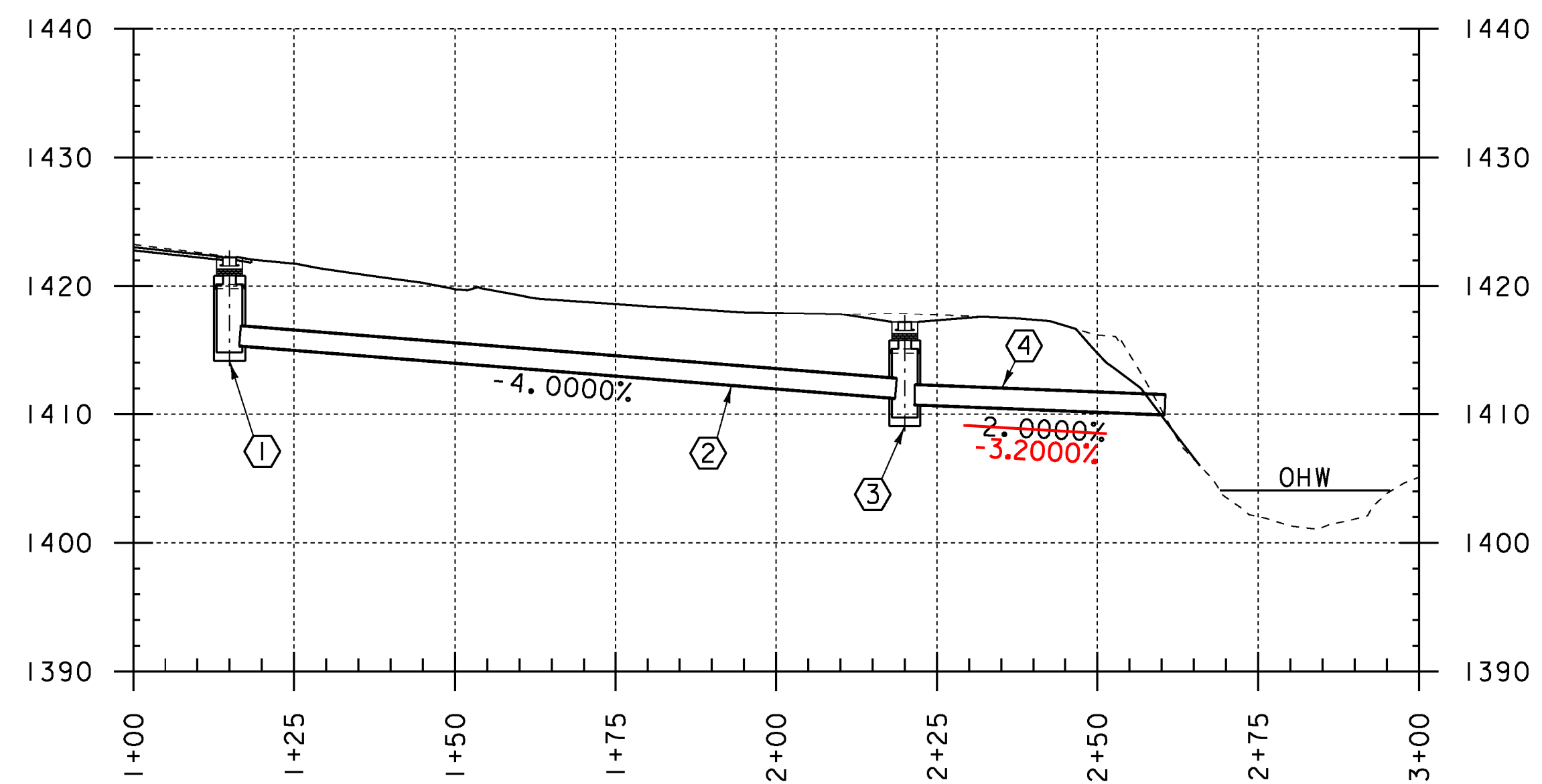


- ① STA 120+50.0, 26.0' LT
NEW PRECAST REINFORCED CONCRETE DROP INLET
WITH CAST IRON GRATE, TYPE D
RIM ELEV 1422.23; SUMP ELEV 1414.78
- ② STA 120+50.0, 26.3' LT - STA 121+75.0, 25.5' LT
NEW 18" X 102' CAAP (.105), PCCSP (.064),
OR CPEP
INLET INV ELEV 1415.33; OUTLET INV ELEV 1411.25
- ③ STA 121+75.0, 24.8' LT
NEW PRECAST REINFORCED CONCRETE DROP INLET
WITH CAST IRON GRATE, TYPE D
RIM ELEV 1417.17; SUMP ELEV 1409.72
- ④ STA 121+75.0, 25.3' LT - STA 122+25.5, 30.0' LT
NEW 18" X 39' CAAP (.105), PCCSP (.064),
OR CPEP
INLET INV ELEV ~~1410.67~~; OUTLET INV ELEV 1409.88
1411.17

- ⑤ STA 123+63.0, 26.0' LT
NEW PRECAST REINFORCED CONCRETE DROP INLET
WITH CAST IRON GRATE, TYPE D
RIM ELEV 1417.17; SUMP ELEV 1409.72
- ⑥ STA 122+76.3, 39.6' LT - STA 123+63.0, 25.7' LT
NEW 18" X 104' CAAP (.105), PCCSP (.064),
OR CPEP
INLET INV ELEV 1410.92; OUTLET INV ELEV 1408.84

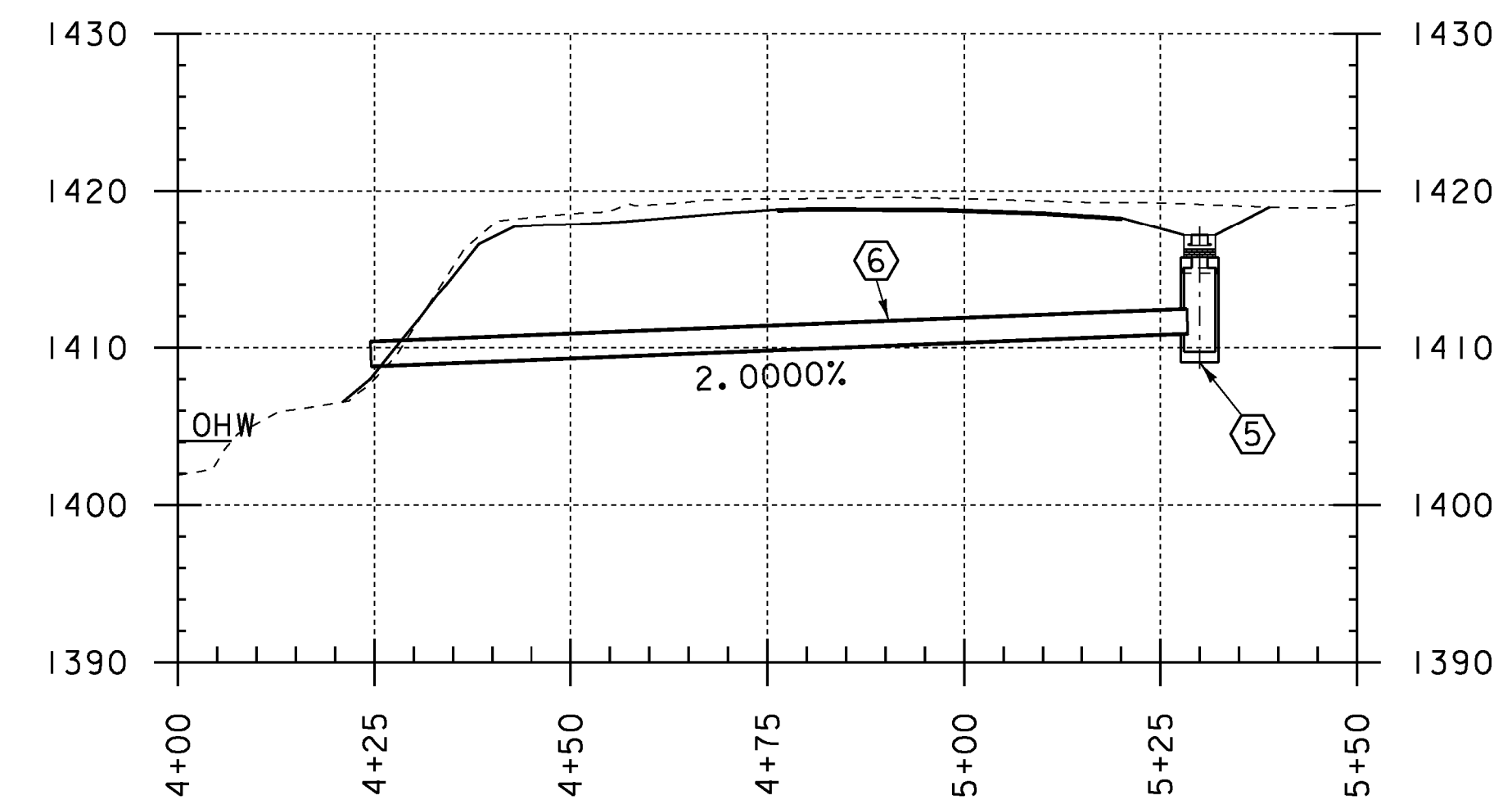


DRAINAGE 1 PROFILE

STA 120+50.00 TO STA 122+25.50 LT

HORIZONTAL SCALE 1" = 20'-0"

VERTICAL SCALE 1" = 10'-0"



DRAINAGE 2 PROFILE

STA 122+76.3 TO STA 123+63.00 LT

HORIZONTAL SCALE 1" = 20'-0"

VERTICAL SCALE 1" = 10'-0"

PROJECT NAME: WARDBORO
PROJECT NUMBER: BRF 013-1(15)

FILE NAME: s92b283pro.dgn
PROJECT LEADER: C. CARLSON
DESIGNED BY: J. GRIFFIN
DRAINAGE PROFILES

PLOT DATE: 15-JUL-2015
DRAWN BY: J. GRIFFIN
CHECKED BY: D. PETERSON
SHEET 16 OF 51