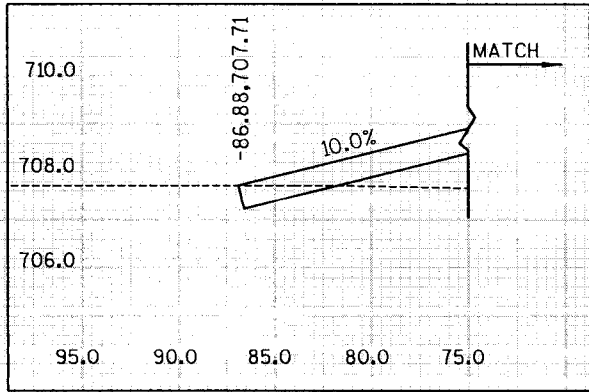
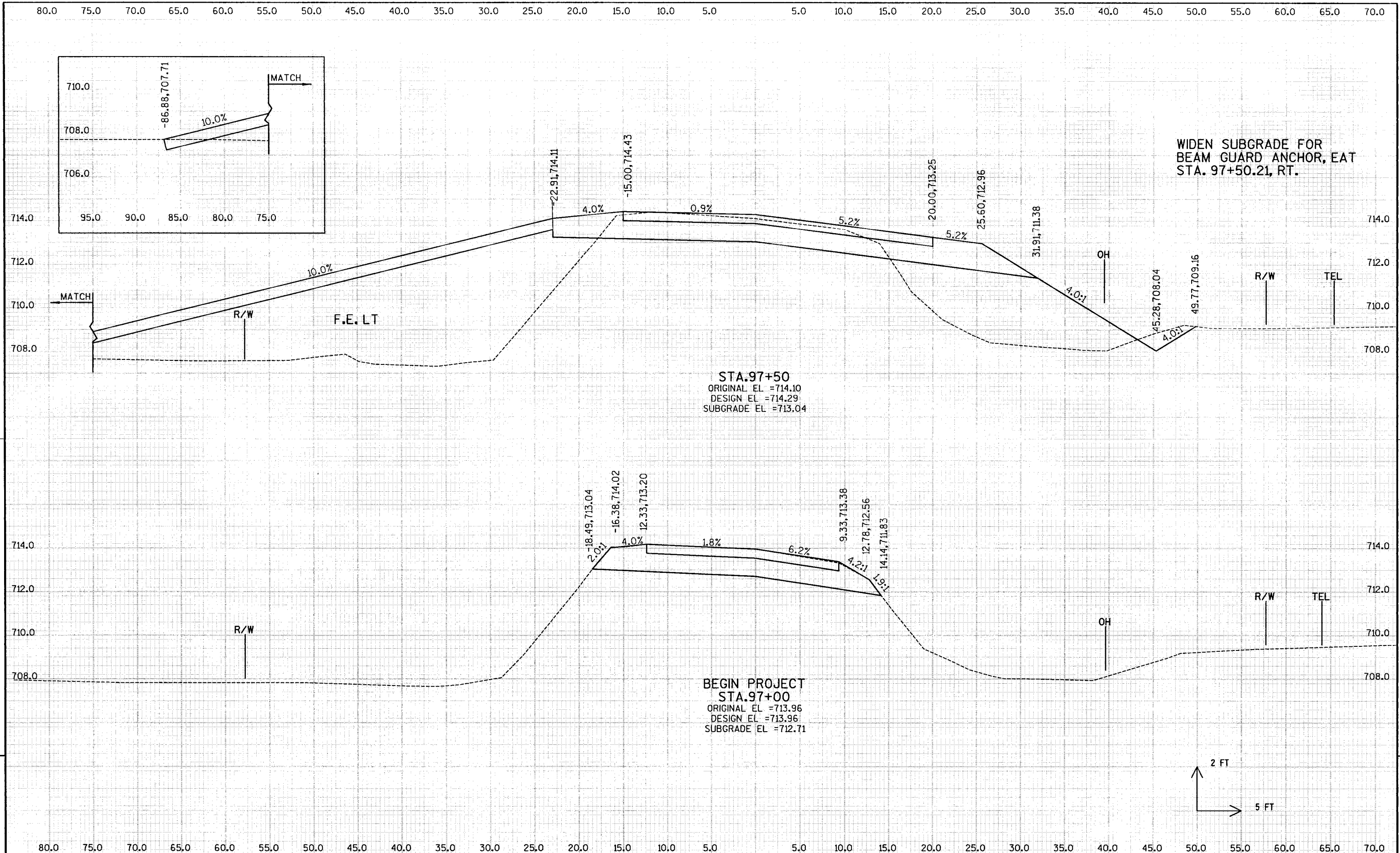




WIDEN SUBGRADE FOR
BEAM GUARD ANCHOR, EAT
STA. 97+50.21, RT.

2 FT
5 FT

PROJECT NO: 5770-00-74

HWY: STH 130

COUNTY: IOWA

CROSS SECTIONS: MAINLINE

SHEET

64 E

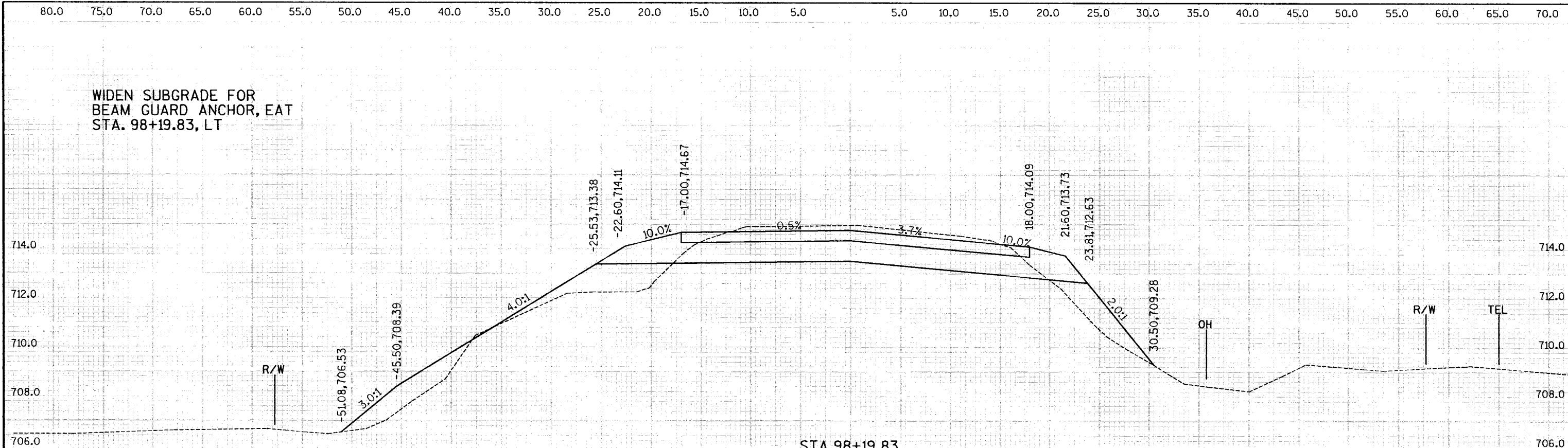
FILE NAME : s:\esd\0511--100\089\002\point\plot\rc001001_edited_edh_050205.dgn

PLOT DATE : 08/11/2005

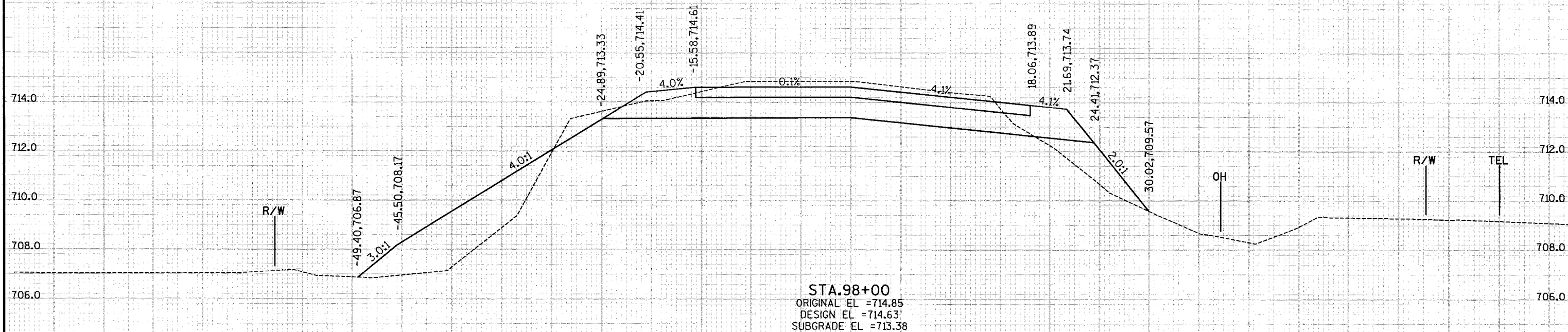
PLOT BY : \$\$...plotuser...\$\$ PLOT NAME :

PLOT SCALE : \$\$.....plotscale.....\$\$ WISDOT/CADDs SHEET 21

WIDEN SUBGRADE FOR
BEAM GUARD ANCHOR, EAT
STA. 98+19.83, LT



STA.98+19.83
ORIGINAL EL =714.96
DESIGN EL =714.76
SUBGRADE EL =713.51

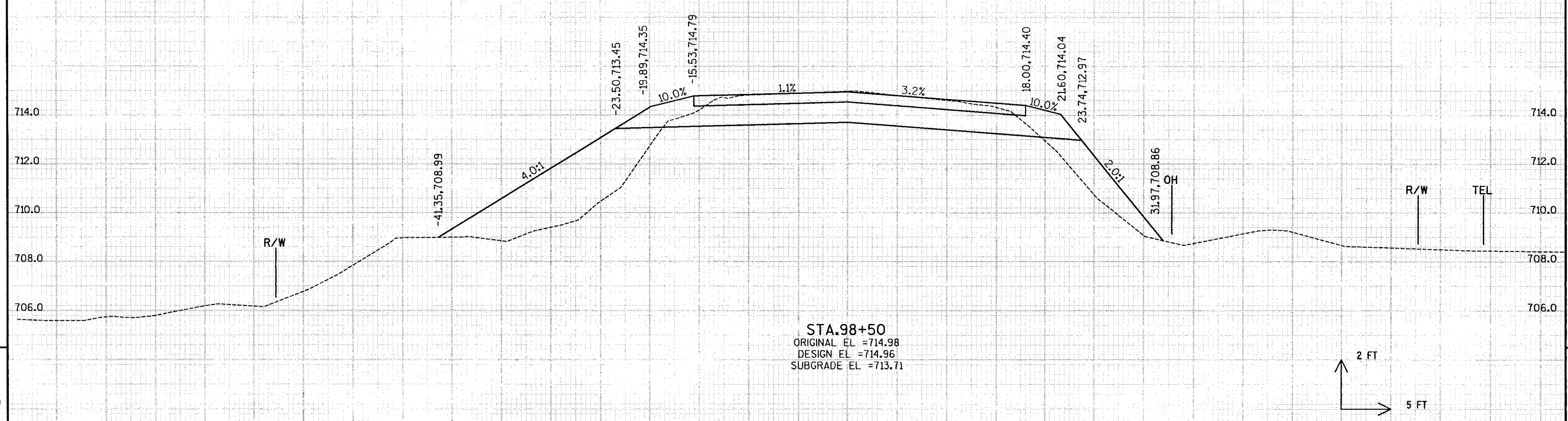
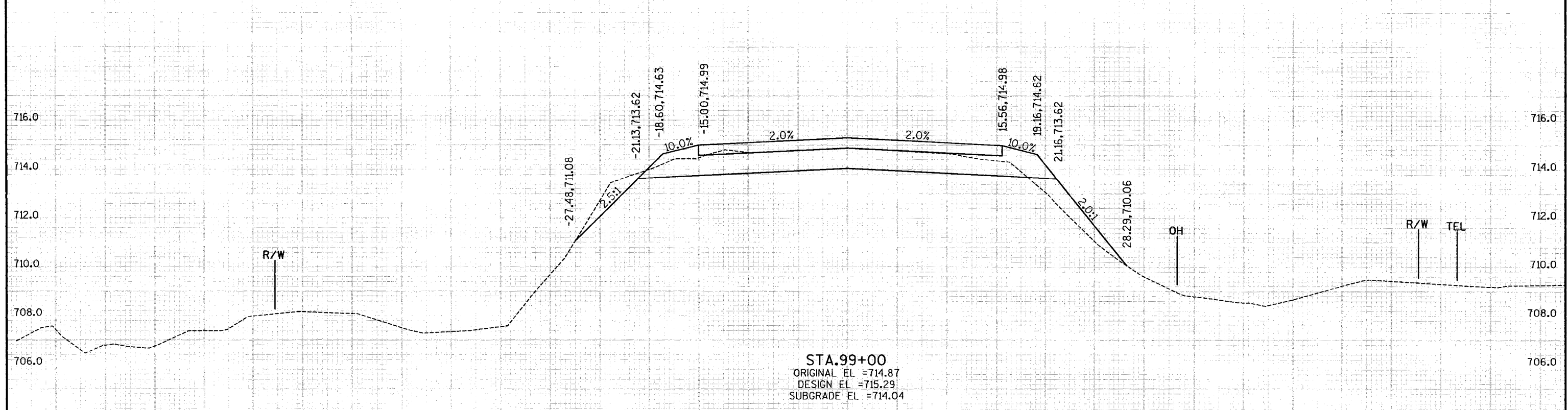


STA.98+00
ORIGINAL EL =714.85
DESIGN EL =714.63
SUBGRADE EL =713.38

2 FT
5 FT

80.0 75.0 70.0 65.0 60.0 55.0 50.0 45.0 40.0 35.0 30.0 25.0 20.0 15.0 10.0 5.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0 70.0

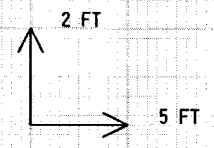
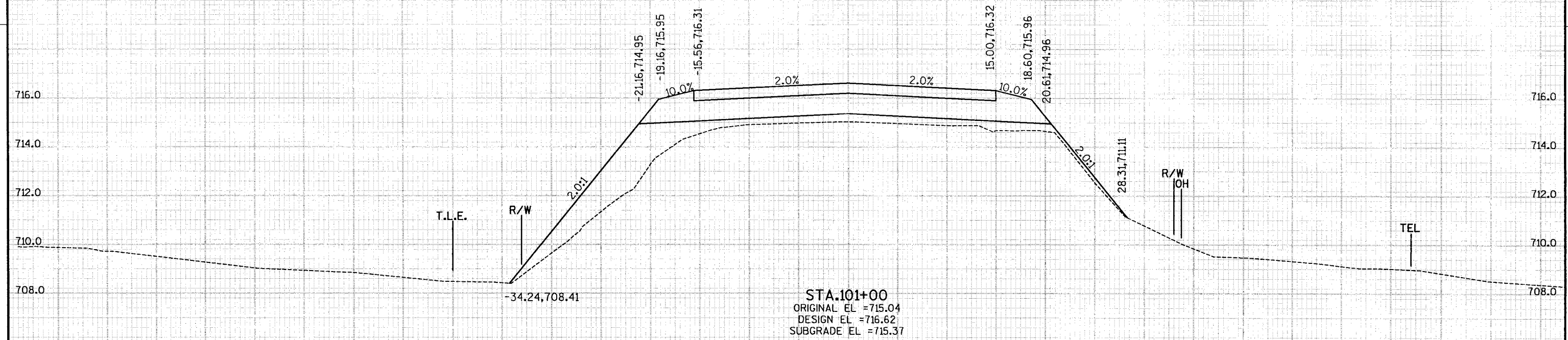
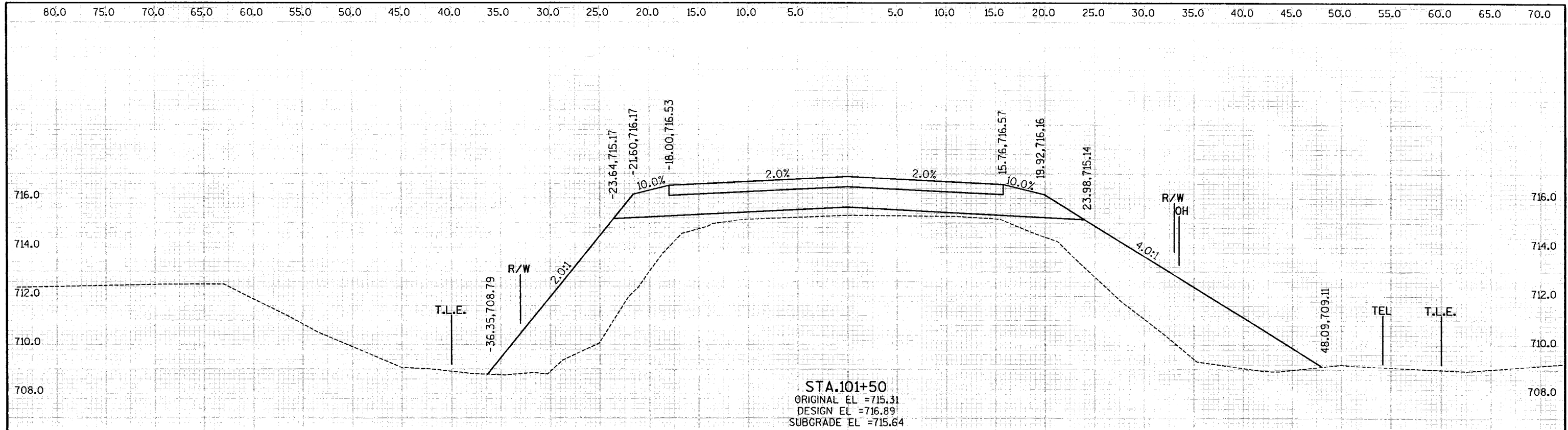
STRUCTURE B-25-151
STA. 99+25 TO STA. 100+75



2 FT
5 FT

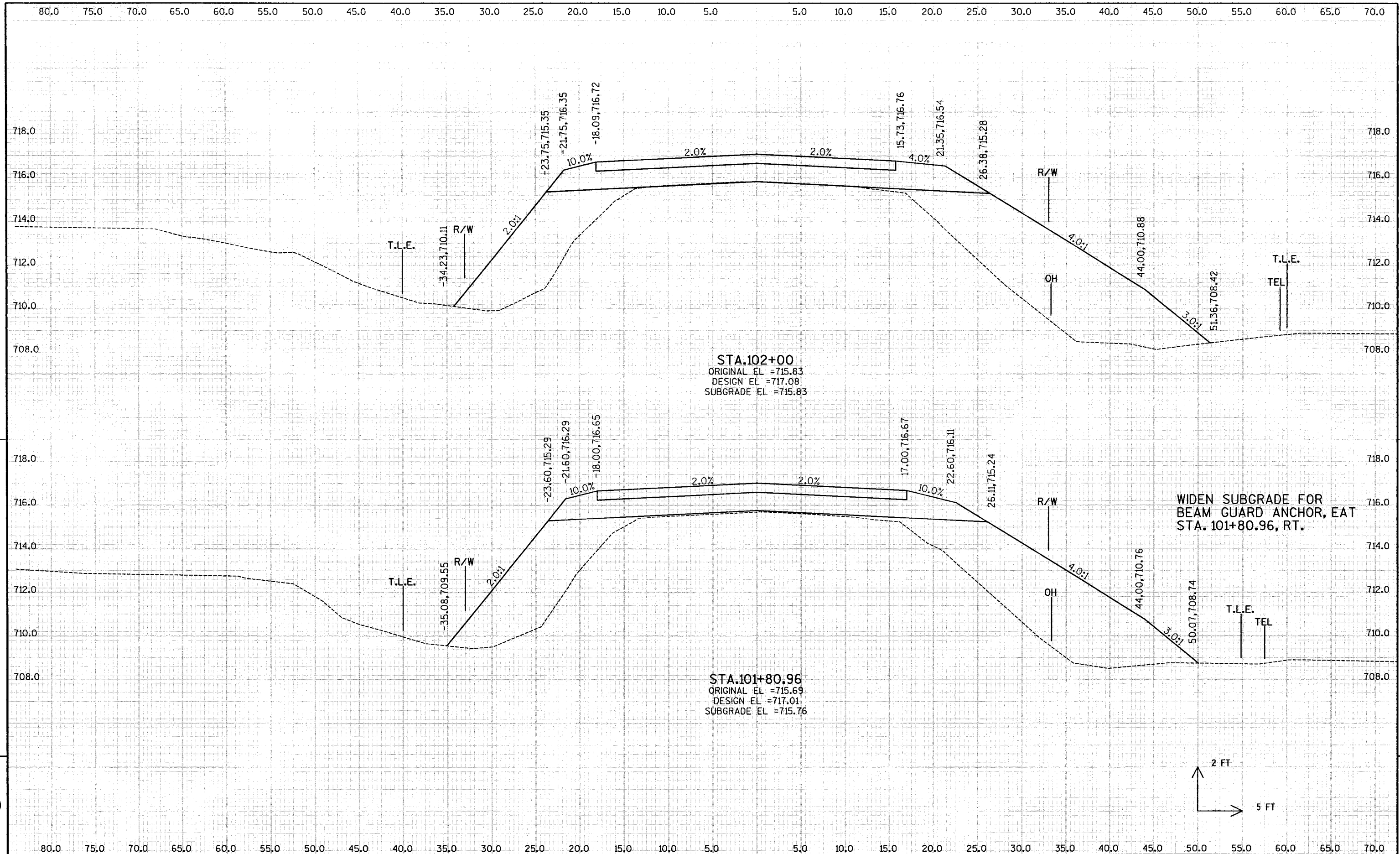
9

9



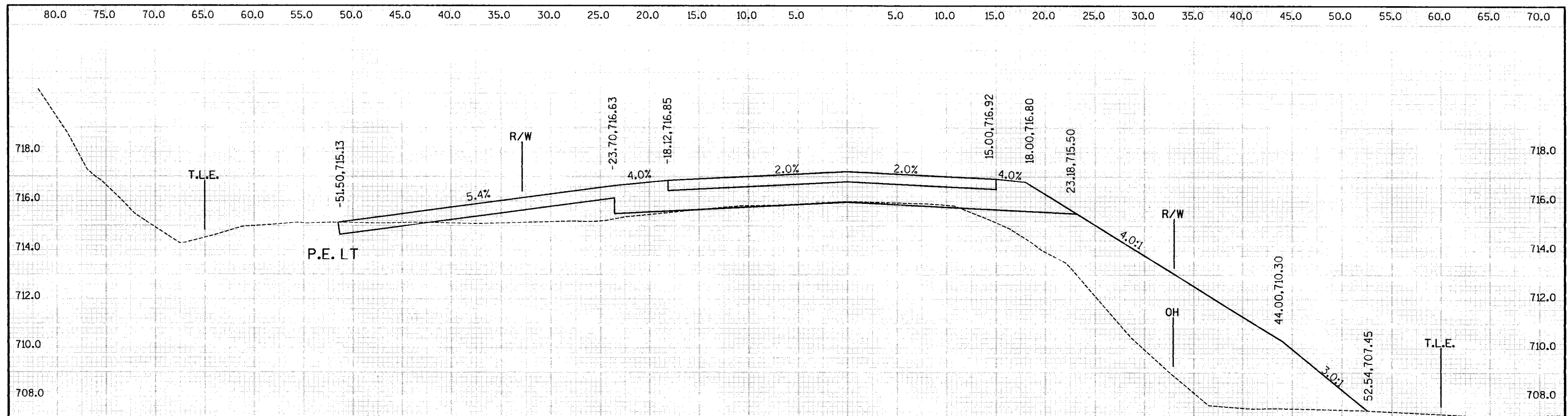
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9



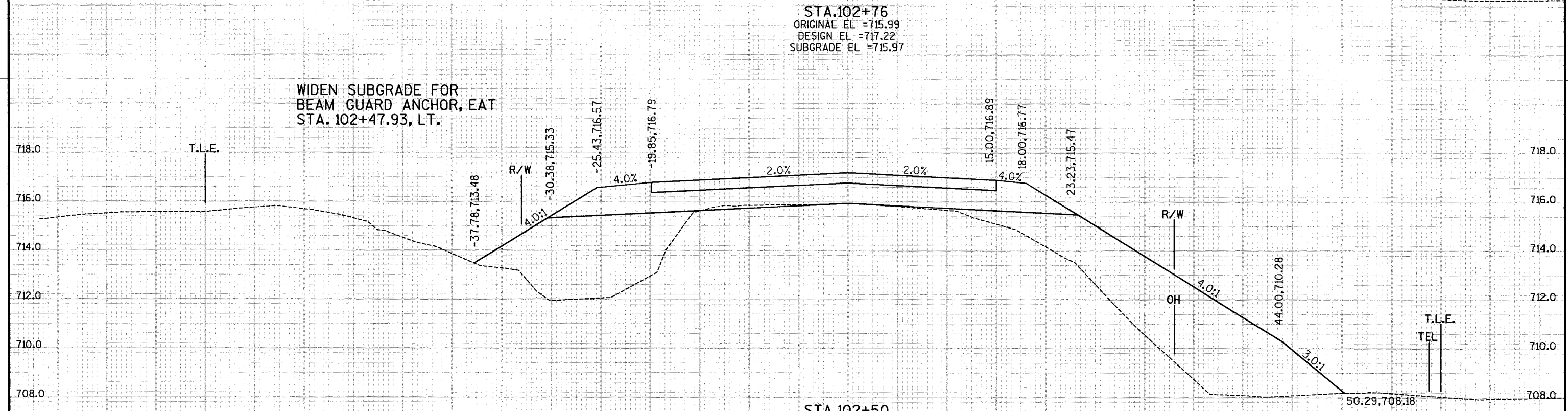
9

9



STA.102+76
ORIGINAL EL =715.99
DESIGN EL =717.22
SUBGRADE EL =715.97

WIDEN SUBGRADE FOR
BEAM GUARD ANCHOR, EAT
STA. 102+47.93, LT.



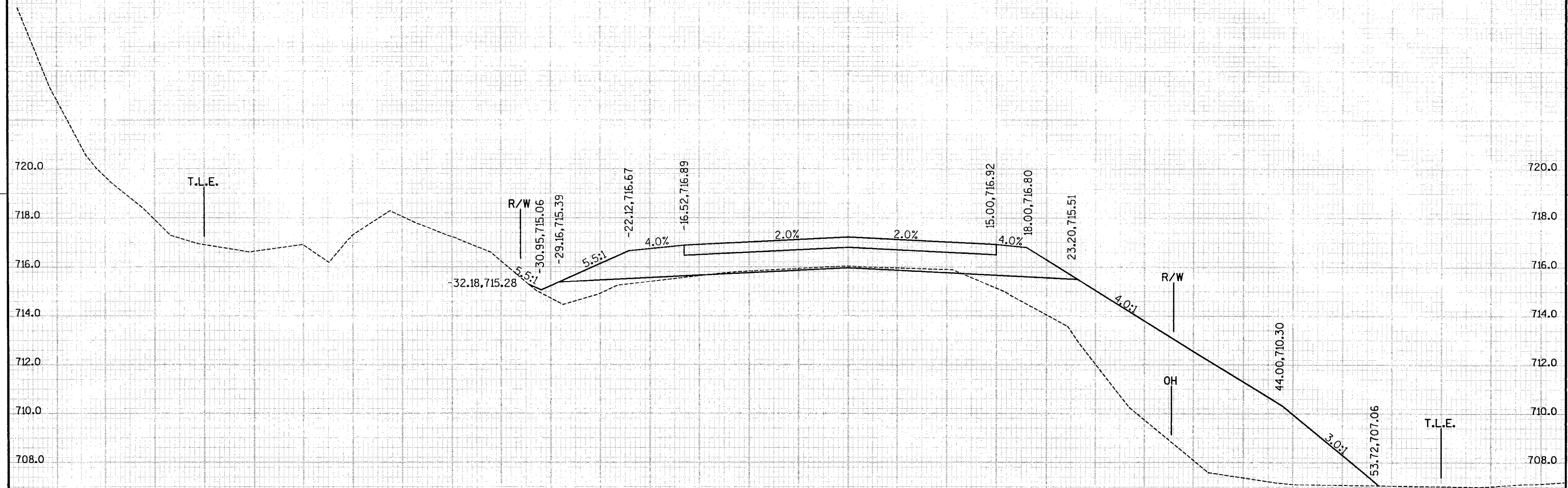
STA.102+50
ORIGINAL EL =715.93
DESIGN EL =717.19
SUBGRADE EL =715.94

2 FT
5 FT

9

9

80.0 75.0 70.0 65.0 60.0 55.0 50.0 45.0 40.0 35.0 30.0 25.0 20.0 15.0 10.0 5.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0 70.0



STA.103+00
ORIGINAL EL = 716.04
DESIGN EL = 717.22
SUBGRADE EL = 715.97

2 FT
5 FT

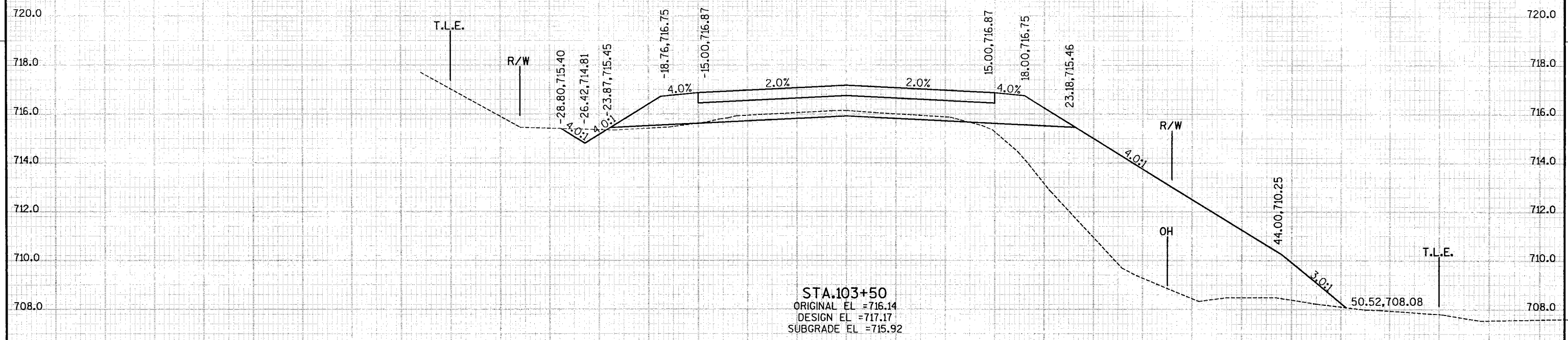
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9

PROJECT NO: 5770-00-74 HWY: STH 130 COUNTY: IOWA CROSS SECTIONS: MAINLINE SHEET 70 E

FILE NAME : s:\esol\051--100\089\002\point\plot\rc007001.dgn PLOT DATE : 08/11/2005 PLOT BY : **...plotuser...** PLOT NAME : PLOT SCALE : **...plotscale...** WISDOT/CADDs SHEET 21

80.0 75.0 70.0 65.0 60.0 55.0 50.0 45.0 40.0 35.0 30.0 25.0 20.0 15.0 10.0 5.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0 70.0



9

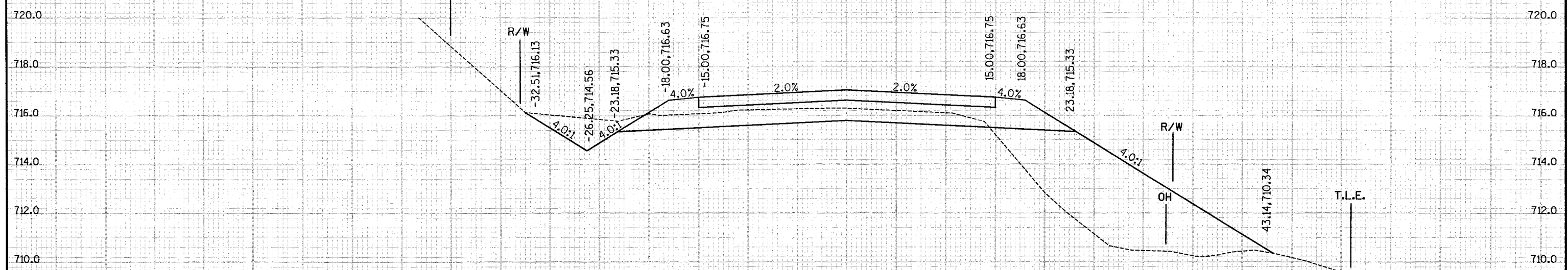
9

80.0 75.0 70.0 65.0 60.0 55.0 50.0 45.0 40.0 35.0 30.0 25.0 20.0 15.0 10.0 5.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0 70.0

PROJECT NO: 5770-00-74 HWY: STH 130 COUNTY: IOWA CROSS SECTIONS: MAINLINE SHEET 71 E

FILE NAME : s:\scd\051--100\089\002\point\plot\rc008001.dgn PLOT DATE : 08/11/2005 PLOT BY : \$\$...plotuser...\$\$ PLOT NAME : PLOT SCALE : \$\$.....plotscale.....\$\$ WISDOT/CADDs SHEET 21

80.0 75.0 70.0 65.0 60.0 55.0 50.0 45.0 40.0 35.0 30.0 25.0 20.0 15.0 10.0 5.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0 70.0



STA.104+00
ORIGINAL EL = 716.30
DESIGN EL = 717.05
SUBGRADE EL = 715.80

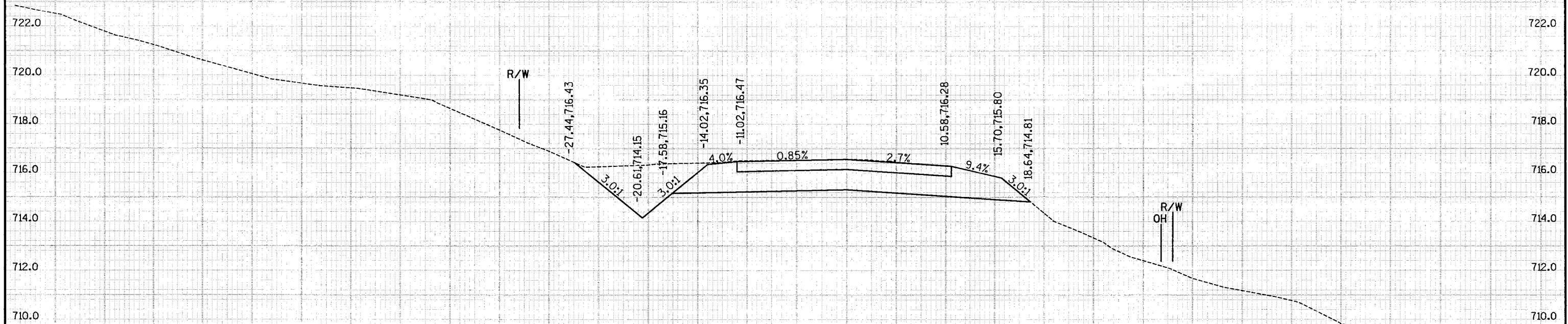
2 FT
5 FT

80.0 75.0 70.0 65.0 60.0 55.0 50.0 45.0 40.0 35.0 30.0 25.0 20.0 15.0 10.0 5.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0 70.0

PROJECT NO: 5770-00-74 HWY: STH 130 COUNTY: IOWA CROSS SECTIONS: MAINLINE SHEET 72 E

FILE NAME : s:\esd\051--100\089\002\point\plot\rc009001.dgn PLOT DATE : 08/11/2005 PLOT BY : \$\$\$...plotuser...\$\$ PLOT NAME : PLOT SCALE : \$\$\$...plotscale...\$\$ WISDOT/CADDs SHEET 21

80.0 75.0 70.0 65.0 60.0 55.0 50.0 45.0 40.0 35.0 30.0 25.0 20.0 15.0 10.0 5.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0 70.0



END PROJECT
STA.105+00
ORIGINAL EL =716.56
DESIGN EL =716.56
SUBGRADE EL =715.31

