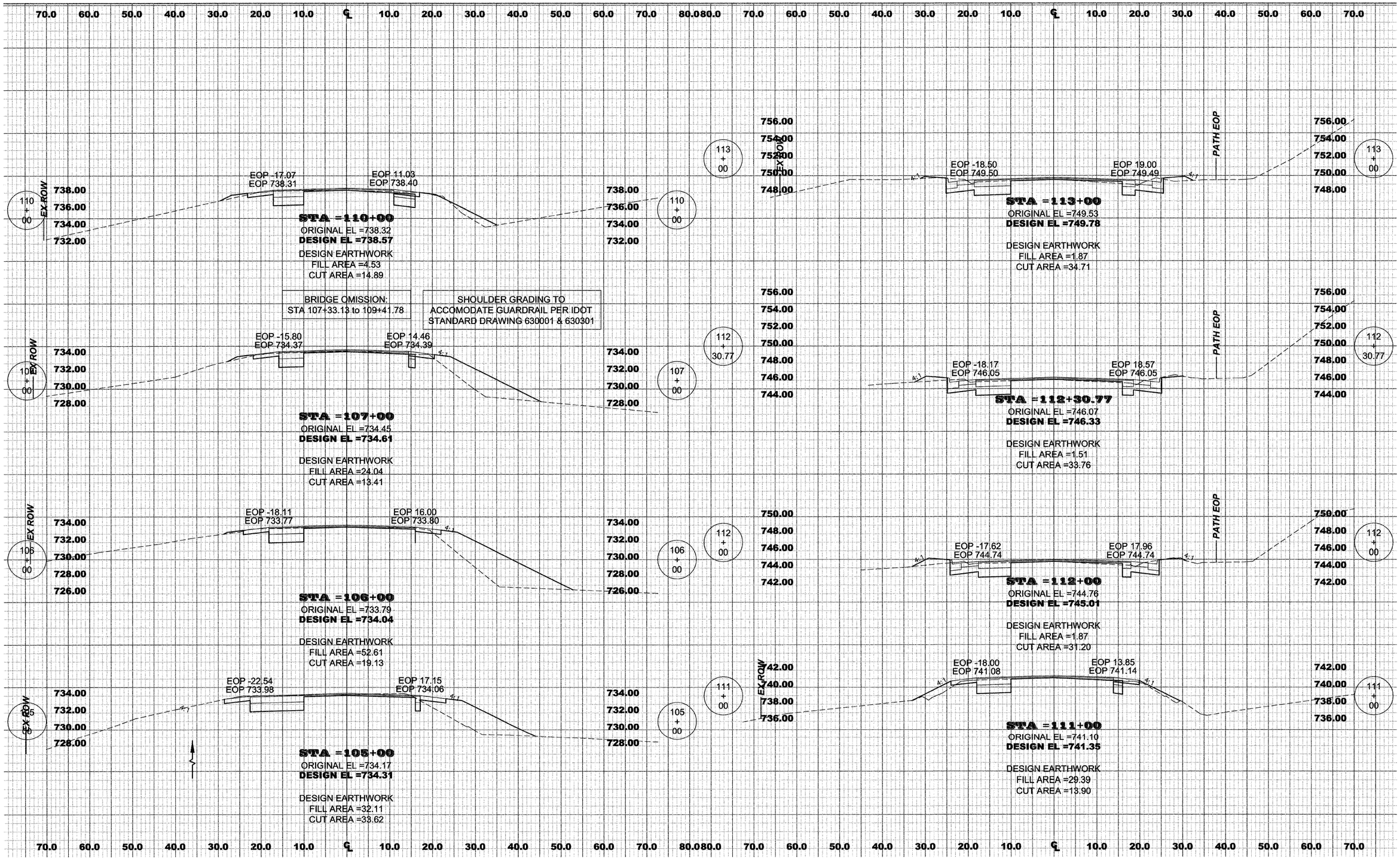
70.0 60.0 50.0 40.0 30.0 20.0 10.0 ℄ 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0
EX ROW
PATH EOP
110 + 00
113 + 00
107 + 00
112 + 30.77
106 + 00
105 + 00
112 + 00
111 + 00
738.00 736.00 734.00 732.00
756.00 754.00 752.00 750.00 748.00
734.00 732.00 730.00 728.00
748.00 746.00 744.00 742.00
750.00 748.00 746.00 744.00 742.00
734.00 732.00 730.00 728.00 726.00
742.00 740.00 738.00 736.00
EOP -17.07
EOP 738.31
EOP 11.03
EOP 738.40
STA =110+00
ORIGINAL EL =738.32
DESIGN EL =738.57
DESIGN EARTHWORK
FILL AREA =4.53
CUT AREA =14.89
EOP -18.50
EOP 749.50
EOP 19.00
EOP 749.49
STA =113+00
ORIGINAL EL =749.53
DESIGN EL =749.78
DESIGN EARTHWORK
FILL AREA =1.87
CUT AREA =34.71
BRIDGE OMISSION:
STA 107+33.13 to 109+41.78
SHOULDER GRADING TO
ACCOMODATE GUARDRAIL PER IDOT
STANDARD DRAWING 630001 & 630301
EOP -15.80
EOP 734.37
EOP 14.46
EOP 734.39
STA =107+00
ORIGINAL EL =734.45
DESIGN EL =734.61
DESIGN EARTHWORK
FILL AREA =24.04
CUT AREA =13.41
EOP -18.17
EOP 746.05
EOP 18.57
EOP 746.05
STA =112+30.77
ORIGINAL EL =746.07
DESIGN EL =746.33
DESIGN EARTHWORK
FILL AREA =1.51
CUT AREA =33.76
EOP -18.11
EOP 733.77
EOP 16.00
EOP 733.80
STA =106+00
ORIGINAL EL =733.79
DESIGN EL =734.04
DESIGN EARTHWORK
FILL AREA =52.61
CUT AREA =19.13
EOP -17.62
EOP 744.74
EOP 17.96
EOP 744.74
STA =112+00
ORIGINAL EL =744.76
DESIGN EL =745.01
DESIGN EARTHWORK
FILL AREA =1.87
CUT AREA =31.20
EOP -22.54
EOP 733.98
EOP 17.15
EOP 734.06
STA =105+00
ORIGINAL EL =734.17
DESIGN EL =734.31
DESIGN EARTHWORK
FILL AREA =32.11
CUT AREA =33.62
EOP -18.00
EOP 741.08
EOP 13.85
EOP 741.14
STA =111+00
ORIGINAL EL =741.10
DESIGN EL =741.35
DESIGN EARTHWORK
FILL AREA =29.39
CUT AREA =13.90