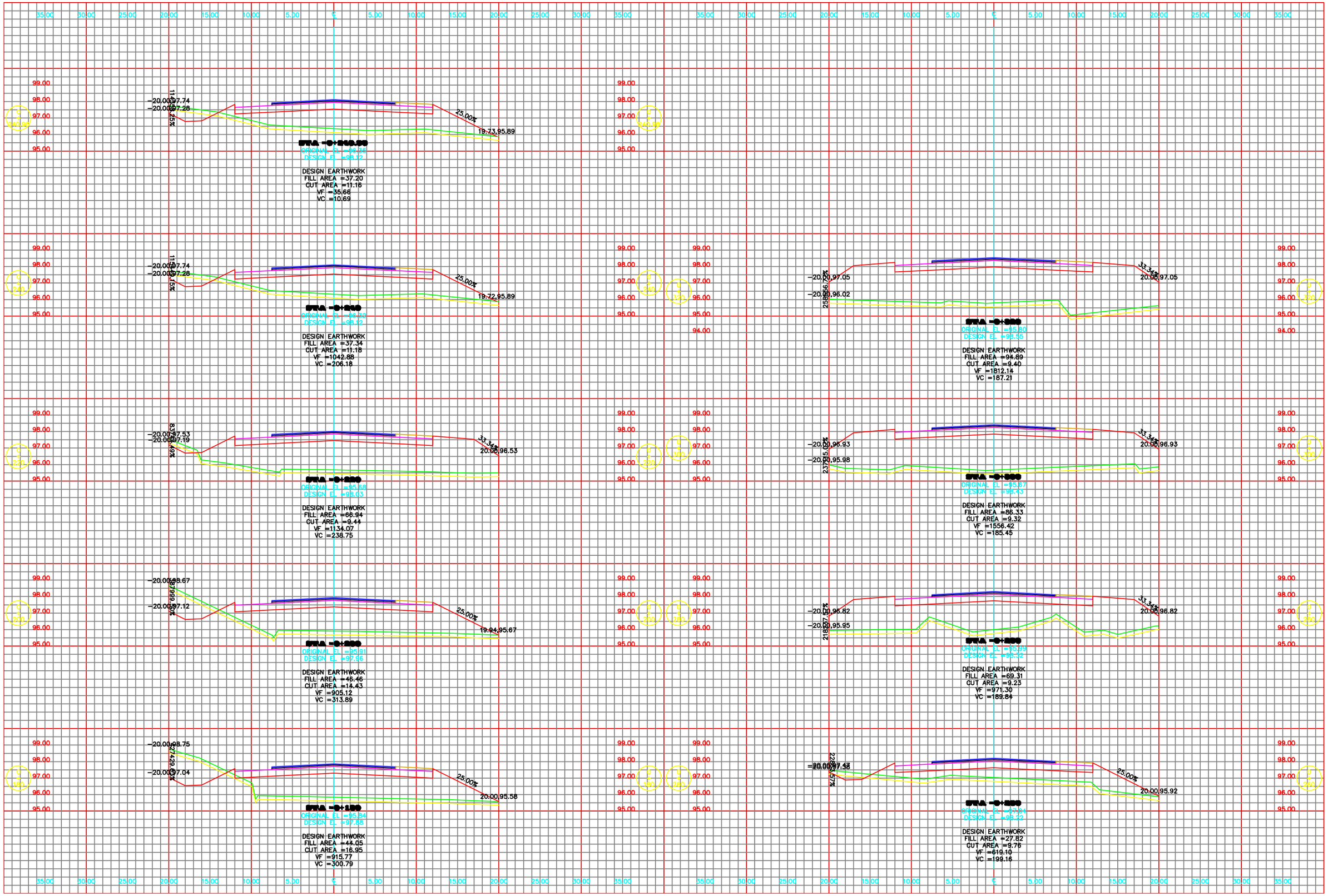
STA. =0+000
ORIGINAL EL =95.80
DESIGN EL =98.55
DESIGN EARTHWORK
FILL AREA =94.89
CUT AREA =9.40
VF =1812.14
VC =187.21
STA. =0+050
ORIGINAL EL =95.67
DESIGN EL =98.43
DESIGN EARTHWORK
FILL AREA =86.33
CUT AREA =9.32
VF =1556.42
VC =185.45
STA. =0+100
ORIGINAL EL =95.54
DESIGN EL =97.88
DESIGN EARTHWORK
FILL AREA =44.05
CUT AREA =16.95
VF =915.77
VC =300.79
STA. =0+150
ORIGINAL EL =95.68
DESIGN EL =98.03
DESIGN EARTHWORK
FILL AREA =66.94
CUT AREA =9.44
VF =1134.07
VC =238.75
STA. =0+200
ORIGINAL EL =95.91
DESIGN EL =97.96
DESIGN EARTHWORK
FILL AREA =45.46
CUT AREA =14.43
VF =905.12
VC =313.89
STA. =0+250
ORIGINAL EL =95.99
DESIGN EL =98.32
DESIGN EARTHWORK
FILL AREA =69.31
CUT AREA =9.23
VF =971.30
VC =189.84
STA. =0+300
ORIGINAL EL =97.34
DESIGN EL =98.22
DESIGN EARTHWORK
FILL AREA =27.82
CUT AREA =9.76
VF =619.10
VC =199.16
STA. =0+350
ORIGINAL EL =96.38
DESIGN EL =98.12
DESIGN EARTHWORK
FILL AREA =37.20
CUT AREA =11.16
VF =35.66
VC =10.69
STA. =0+400
ORIGINAL EL =96.34
DESIGN EL =98.12
DESIGN EARTHWORK
FILL AREA =37.34
CUT AREA =11.18
VF =1042.88
VC =206.18