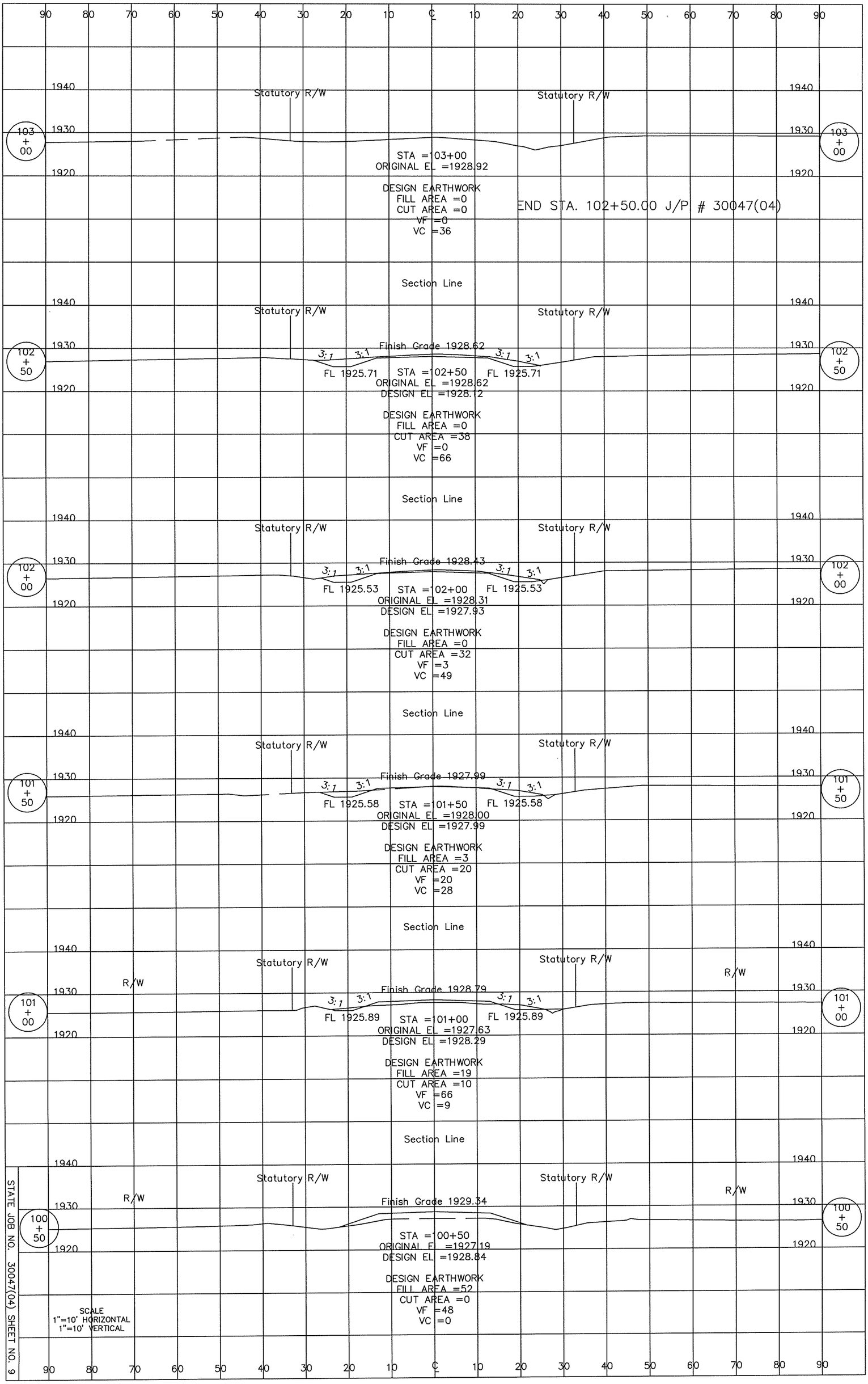
90 80 70 60 50 40 30 20 10 ℄ 10 20 30 40 50 60 70 80 90
1940
1930
1920
Statutory R/W
Statutory R/W
103 + 00
103 + 00
STA =103+00
ORIGINAL EL =1928.92
DESIGN EARTHWORK
FILL AREA =0
CUT AREA =0
VF =0
VC =36
END STA. 102+50.00 J/P # 30047(04)
Section Line
102 + 50
102 + 50
Finish Grade 1928.62
3:1
FL 1925.71
STA =102+50
FL 1925.71
ORIGINAL EL =1928.62
DESIGN EL =1928.12
DESIGN EARTHWORK
FILL AREA =0
CUT AREA =38
VF =0
VC =66
Section Line
102 + 00
102 + 00
Finish Grade 1928.43
FL 1925.53
STA =102+00
FL 1925.53
ORIGINAL EL =1928.31
DESIGN EL =1927.93
DESIGN EARTHWORK
FILL AREA =0
CUT AREA =32
VF =3
VC =49
Section Line
101 + 50
101 + 50
Finish Grade 1927.99
FL 1925.58
STA =101+50
FL 1925.58
ORIGINAL EL =1928.00
DESIGN EL =1927.99
DESIGN EARTHWORK
FILL AREA =3
CUT AREA =20
VF =20
VC =28
Section Line
R/W
101 + 00
101 + 00
Finish Grade 1928.79
FL 1925.89
STA =101+00
FL 1925.89
ORIGINAL EL =1927.63
DESIGN EL =1928.29
DESIGN EARTHWORK
FILL AREA =19
CUT AREA =10
VF =66
VC =9
Section Line
100 + 50
100 + 50
Finish Grade 1929.34
STA =100+50
ORIGINAL EL =1927.19
DESIGN EL =1928.84
DESIGN EARTHWORK
FILL AREA =52
CUT AREA =0
VF =48
VC =0
SCALE
1"=10' HORIZONTAL
1"=10' VERTICAL
STATE JOB NO. 30047(04) SHEET NO. 9