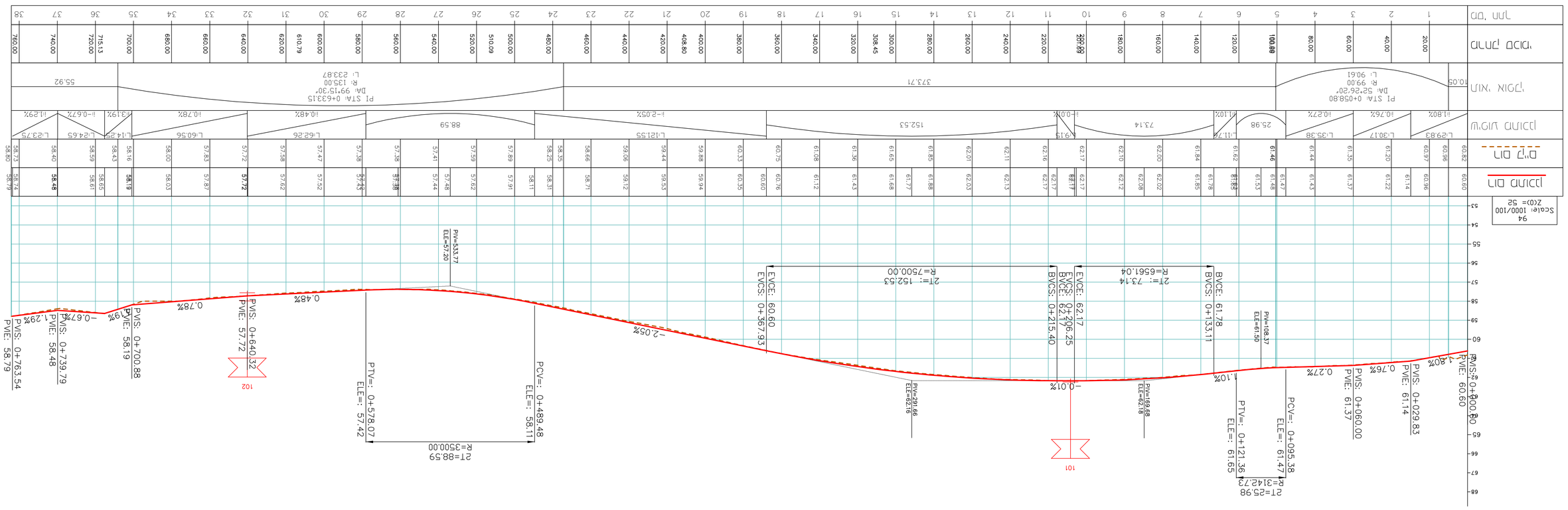
101
Scale: 1000/100
Z(0)= 52
PVS: 0+763.54
PVE: 58.79
PVS: 0+739.79
PVE: 58.48
PVS: 0+700.88
PVE: 58.19
PVS: 0+640.32
PVE: 57.72
PTV=: 0+578.07
ELE=: 57.42
PCV=: 0+489.48
ELE=: 58.11
21=88.59
R=3500.00
PIV=533.77
ELE=57.20
EVCE: 60.60
EVCS: 0+367.93
21=: 152.53
R=7500.00
EVCE: 62.17
EVCS: 0+206.25
BVCE: 62.17
BVCS: 0+215.40
21=: 73.14
R=6561.04
BVCE: 61.78
BVCS: 0+133.11
PIV=108.37
ELE=61.40
PIV=291.66
ELE=62.16
PIV=168.68
ELE=62.18
PTV=: 0+121.36
ELE=: 61.65
PCV=: 0+095.38
ELE=: 61.47
21=25.98
R=3142.73
PVS: 0+060.00
PVE: 61.37
PVS: 0+029.83
PVE: 61.14
PVS: 0+000.00
PVE: 60.60
PI STA: 0+058.80
DA: 52°26'20"
R: 99.00
L: 90.61
PI STA: 0+631.5
DA: 99°15'30"
R: 133.00
L: 233.87
102
Scale: 1000/100
Z(0)= 53
PVS: 0+558.21
PVE: 62.34
PVS: 0+539.55
PVE: 61.96
PTV=: 0+517.81
ELE=: 61.15
PCV=: 0+437.15
ELE=: 59.45
21=80.66
R=2500.00
PIV=477.48
ELE=59.65
PVS: 0+025.99
PVE: 57.41
PVS: 0+009.02
PVE: 57.34
PI STA: 0+157.15
DA: 23°40'20"
R: 492.50
L: 203.47
PI STA: 0+465.47
DA: 58°54'50"
R: 40.00
L: 41.13
0.50%
103
Scale: 1000/100
Z(0)= 48
PVS: 0+378.32
PVE: 57.72
PVS: 0+351.16
PVE: 57.88
PTV=: 0+262.10
ELE=: 57.04
PCV=: 0+217.36
ELE=: 57.04
21=44.74
R=2337.86
PVS: 0+183.95
PVE: 57.36
EVCS: 0+178.82
EVCE: 57.52
21=: 58.13
R=2500.00
PIV=149.76
ELE=58.46
BVCS: 0+120.70
BVCE: 58.68
PVS: 0+014.82
PVE: 59.84
-0.59%
0.95%
-0.96%
-0.84%
-1.24%
-0.89%
-1.30%
-0.96%
WITH DITCH TR
DITCH DITCH TR
3.25
0.7
1.4
58.33
58.03
PIV=239.74
ELE=58.64
TRAPEZOIDAL DITCH
3x0.25x6.00
lL=52.78
RECTANGULAR DITCH
1.40x3.00
lL=52.78
Kohal
Kohal