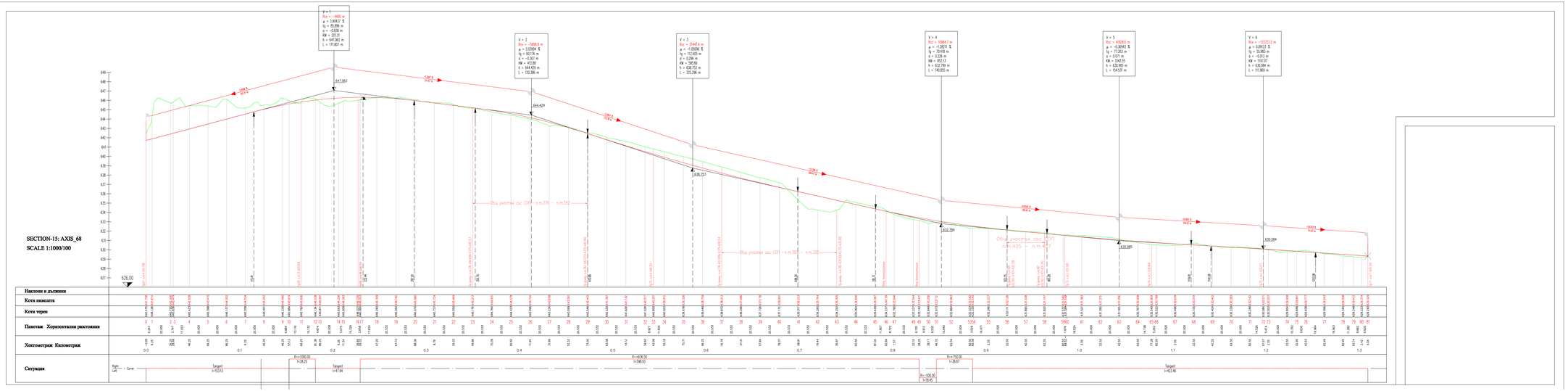
V = 1
Rv = -4400 m
a = 3.84427 °
g = 69.896 m
z = -0.535 m
KM = 200.31
k = 647.062 m
L = 171.807 m
V = 2
Rv = -9896.8 m
a = 2.53994 °
tg = 63.176 m
z = -0.307 m
KM = 412.85
k = 644.429 m
L = 120.386 m
V = 3
Rv = 21441.4 m
a = -1.20006 °
tg = 112.625 m
z = 0.296 m
KM = 585.66
k = 638.753 m
L = 225.296 m
V = 4
Rv = 139941.7 m
a = -0.39231 °
tg = 76.453 m
z = 0.026 m
KM = 852.13
k = 632.799 m
L = 140.853 m
V = 5
Rv = -83530.8 m
a = -0.36943 °
tg = 71.361 m
z = 0.071 m
KM = 594.05
k = 630.985 m
L = 134.53 m
V = 6
Rv = -122312.2 m
a = 0.69122 °
tg = 73.463 m
z = -0.053 m
KM = 718.07
k = 630.094 m
L = 151.969 m
SECTION-15: AXIS_68
SCALE 1:1000/100
Наклоны и длинники
Коти нивелета
Коти терен
Пикетаж Хоризонтални растояния
Хектометри Километри
Ситуация
Right
Left
Curve
Tangent
L=153.5
R=1000.00
L=236.25
Tangent
L=147.94
R=636.56
L=568.57
R=-500.00
L=18.45
R=750.00
L=38.67
Tangent
L=433.46