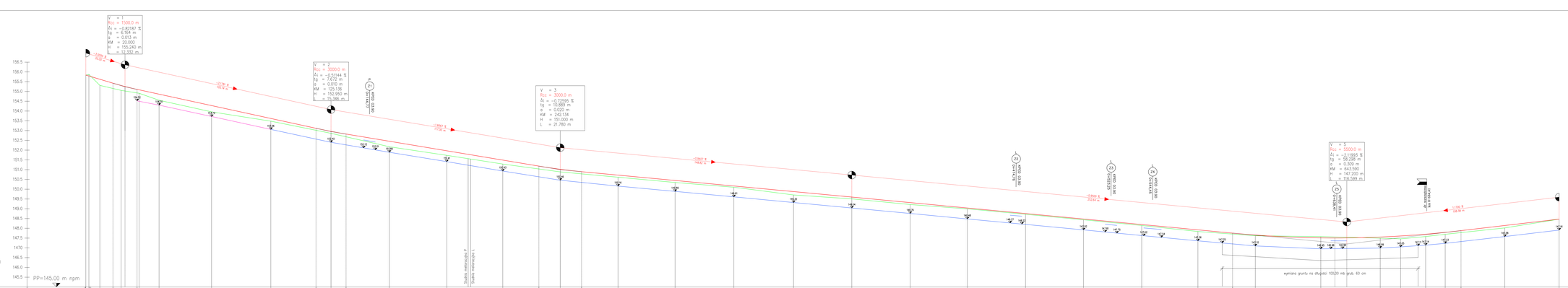
V = 1
Rcc = 1500.0 m
Δi = -0.82187 %
tg = 6.164 m
s = 0.013 m
KM = 20.000
H = 155.240 m
L = 12.332 m
V = 2
Rcc = 3000.0 m
Δi = -0.51144 %
tg = 7.672 m
s = 0.010 m
KM = 125.136
H = 152.950 m
L = 15.366 m
V = 3
Rcc = 3000.0 m
Δi = -0.72566 %
tg = 10.889 m
s = 0.020 m
KM = 242.134
H = 151.000 m
L = 21.780 m
V = 5
Rcc = 5000.0 m
Δi = -2.11693 %
tg = 58.298 m
s = 0.309 m
KM = 643.590
H = 147.200 m
L = 116.559 m
PP=145.00 m npm
wymiana gruntu na długości 100,00 mb grub. 60 cm
Studnia rewizyjna P
Studnia rewizyjna L
PRZEKRÓJ–1
SKALA 1:500/50
wymiana gruntu
ścięk KPED – Ø1.31
rów_dbustronny
rów_s

| | | |