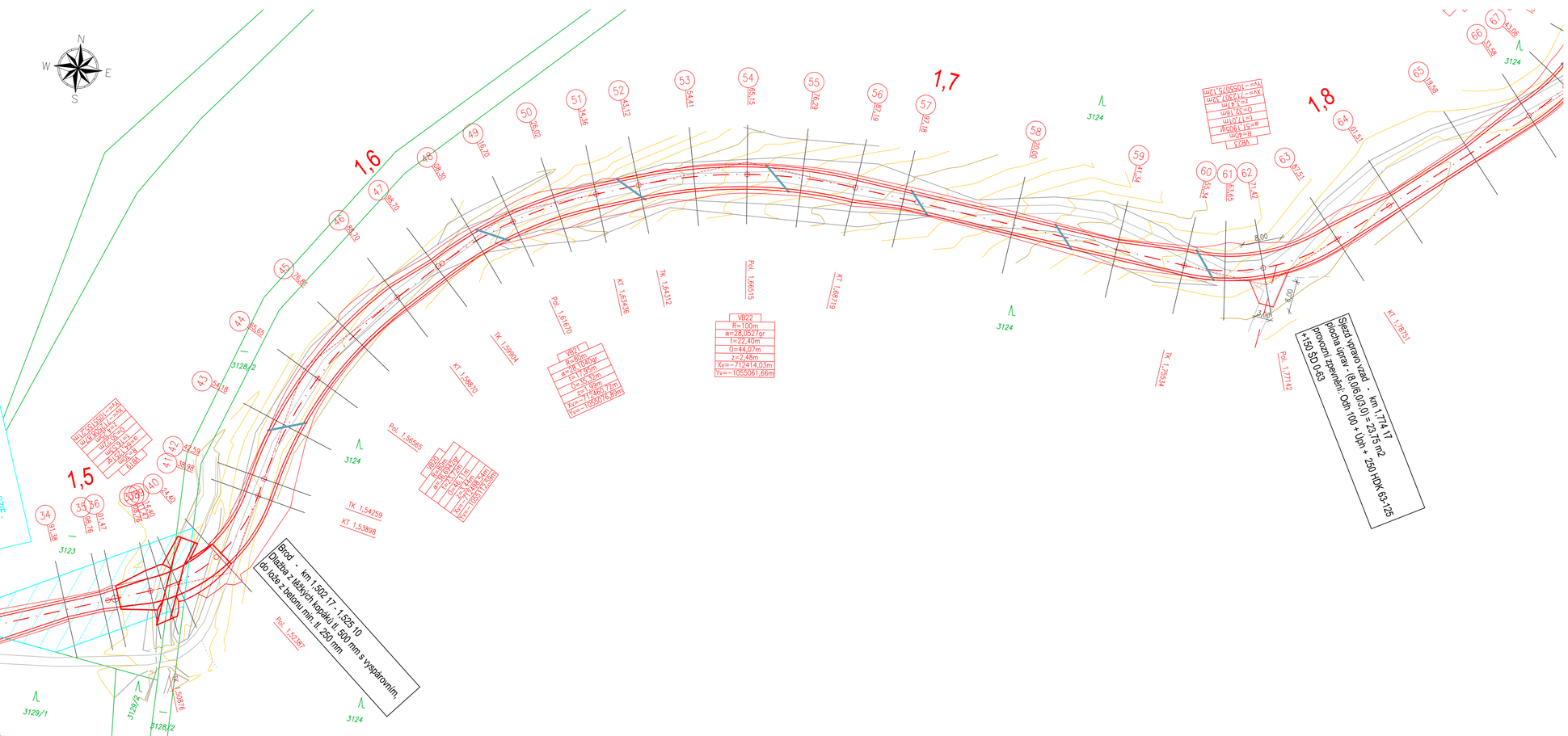
N
W
E
S
1,5
1,6
1,7
1,8
Brod - km 1,502 17 - 1,525 10
Dlažba z těžkých kopáků tl. 500 mm s výplňovým betonem do lože z betonu min. tl. 250 mm
Směr vpravo vzad - km 1,774 17
plocha úprav: (8,0/6,0/3,0) = 23,75 m2
provozní zpevnění: Odh 100 + Úph + 250 HDK 63-125
+150 SD 0,63
VB22
R=100m
α=28,0527gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB23
R=100m
α=28,1064gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB24
R=100m
α=28,1597gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB25
R=100m
α=28,2130gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB26
R=100m
α=28,2663gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB27
R=100m
α=28,3196gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB28
R=100m
α=28,3729gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB29
R=100m
α=28,4262gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB30
R=100m
α=28,4795gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m
VB21
R=100m
α=28,0527gr
t=22,40m
O=44,07m
z=2,48m
Xv=-712414,03m
Yv=-1055061,66m