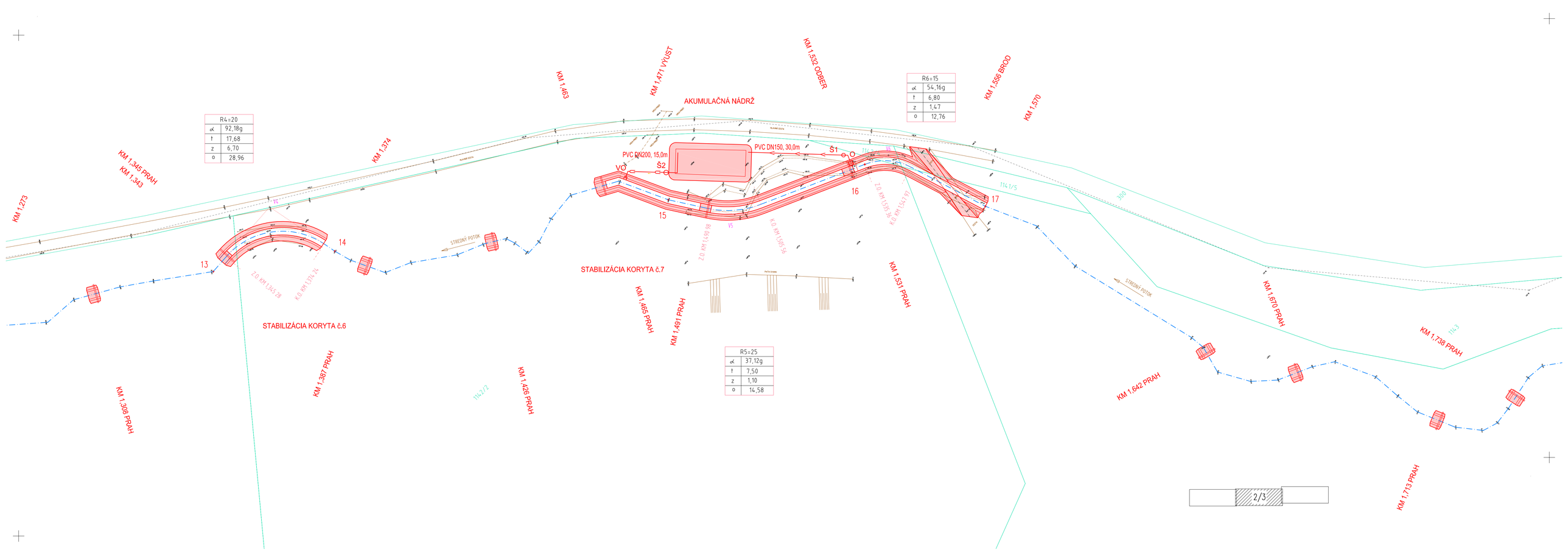
KM 1,273
KM 1,345 PRAH
KM 1,343
KM 1,374
KM 1,463
KM 1,471 VÝUST
AKUMULAČNÁ NÁDRŽ
KM 1,532 ODBER
KM 1,558 BROD
KM 1,570
R4=20
α 92,18g
t 17,68
z 6,70
o 28,96
R6=15
α 54,16g
t 6,80
z 1,47
o 12,76
PVC DN200, 15,0m
PVC DN150, 30,0m
VO
Š2
Š1
13
14
15
16
17
STREDNÝ POTOK
Z.O. KM 1,345,28
K.O. KM 1,374,24
Z.O. KM 1,498,98
K.O. KM 1,505,56
Z.O. KM 1,535,30
K.O. KM 1,547,97
STABILIZÁCIA KORYTA č.6
STABILIZÁCIA KORYTA č.7
KM 1,465 PRAH
KM 1,491 PRAH
KM 1,531 PRAH
KM 1,670 PRAH
KM 1,738 PRAH
KM 1,642 PRAH
KM 1,713 PRAH
KM 1,308 PRAH
KM 1,387 PRAH
KM 1,428 PRAH
R5=25
α 37,12g
t 7,50
z 1,10
o 14,58
114.2/2
114.1/5
114.3
300
2/3