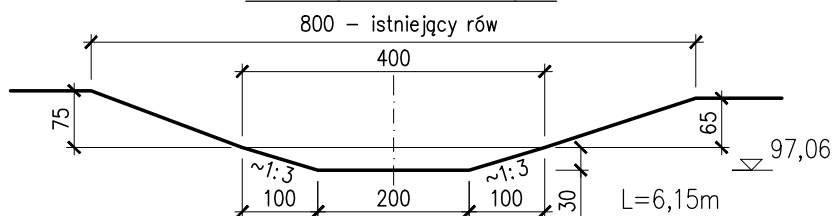


PW nawodnień lasów łęgowych na brzegu prawym
poprzez zbiornik wyrównawczy i sieć rowów melioracyjnych
z urządzeniami zastawkowymi.

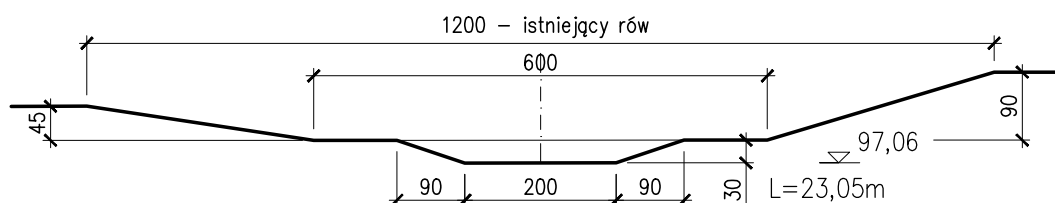
PRZEKROJE do ROBÓT ZIEMNYCH
1:100

Stadium PW
Nr archiwalny 24292-HS/14
Nr umowy: 8-IR-M/2012/1017
Pkt.prel. I.25.a

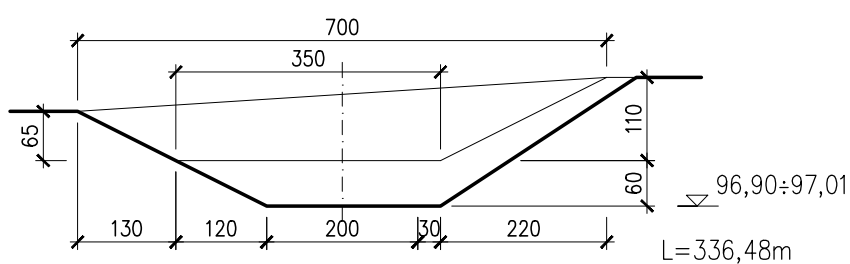
$$1+752,40 \div 1+758,55$$



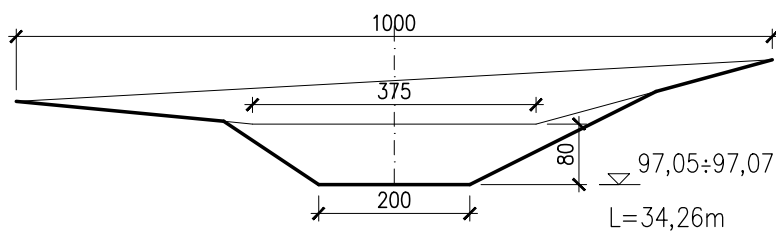
$$1+772,15 \div 1+795,20$$



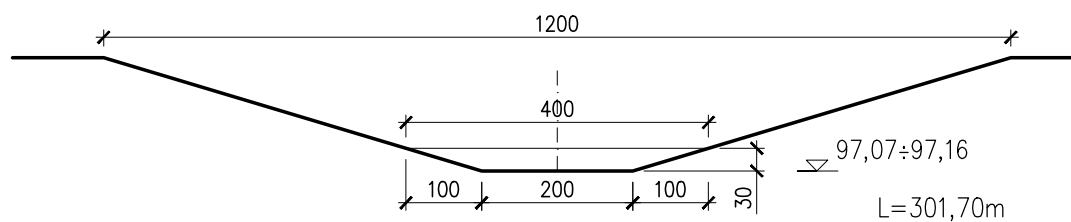
$$2+253,50 \div 2+589,98$$



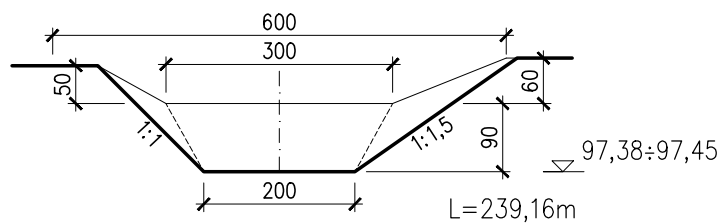
$$2+611,74 \div 2+646,00$$



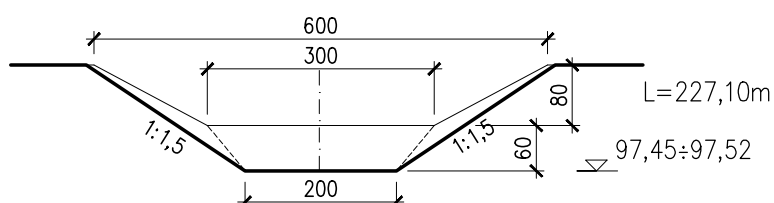
$$2+646,00 \div 2+947,70$$



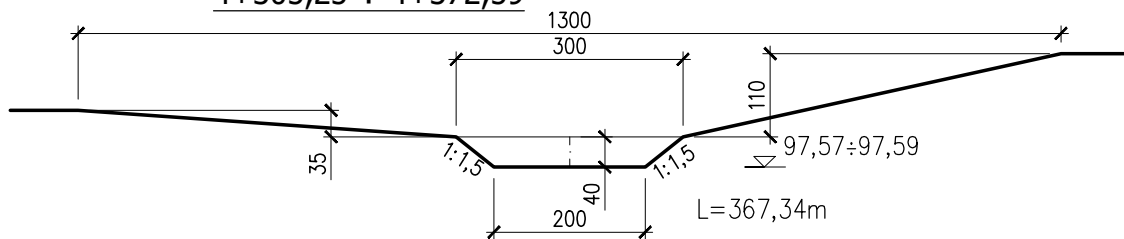
$$3+818,41 \div 4+057,87$$



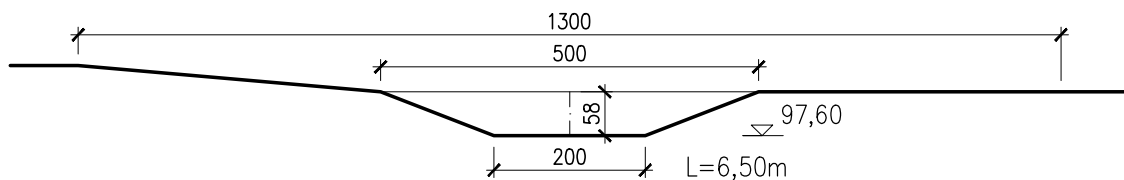
$$4+057,87 \div 4+284,97$$



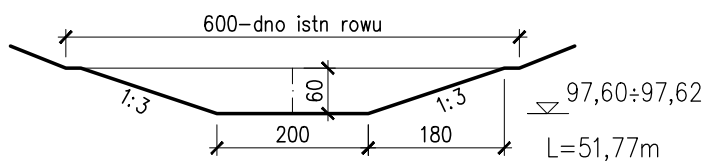
4+305,25 ÷ 4+372,59



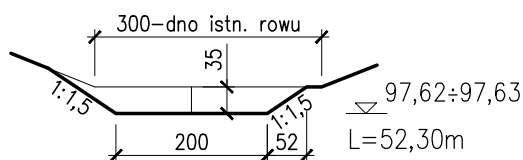
4+386,60 ÷ 4+393,10



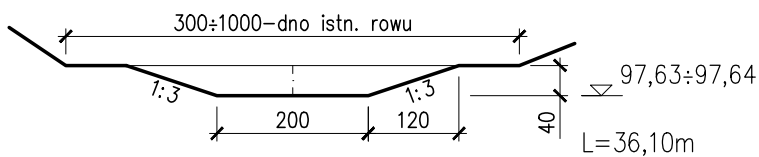
4+528,56 ÷ 4+580,33



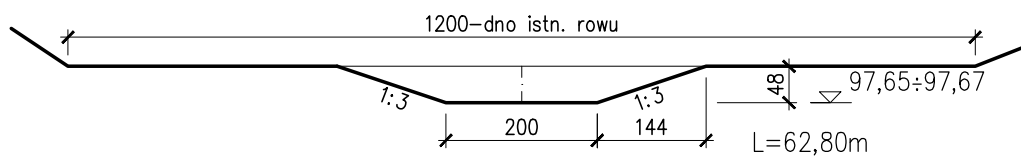
4+602,07 ÷ 4+654,41



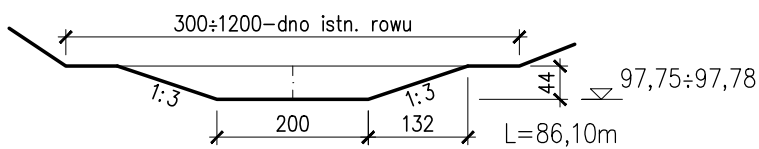
4+773,89 ÷ 4+809,98



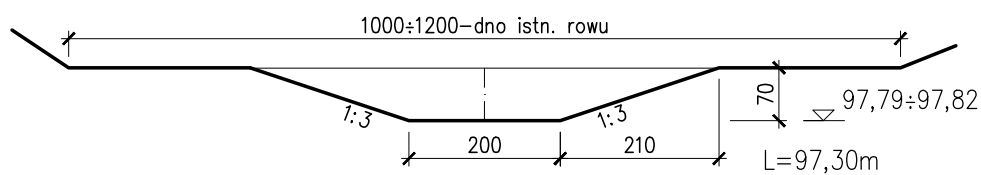
4+846,86 ÷ 4+909,04



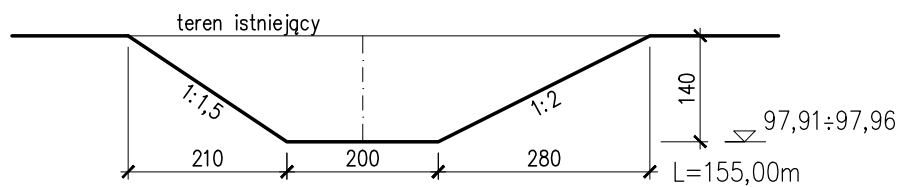
6+007,78 ÷ 6+093,88



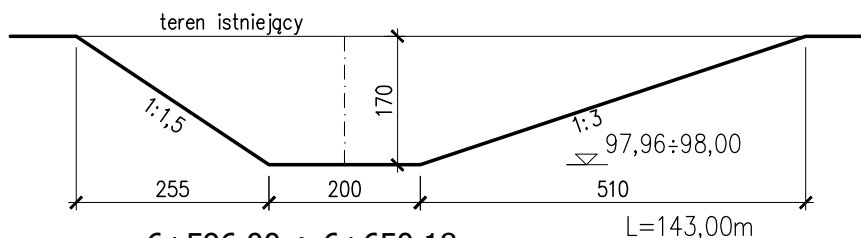
6+127,72 ÷ 6+225,02



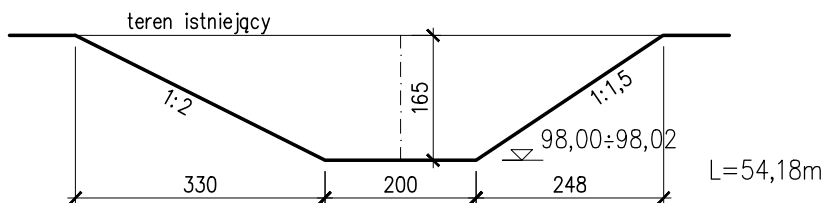
6+298,00 ÷ 6+453,00



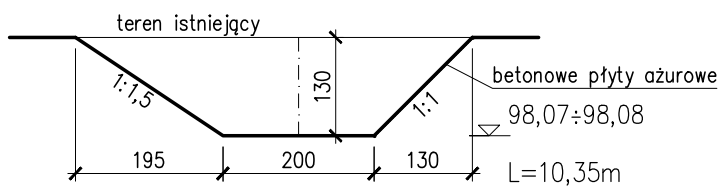
6+453,00 ÷ 6+596,00



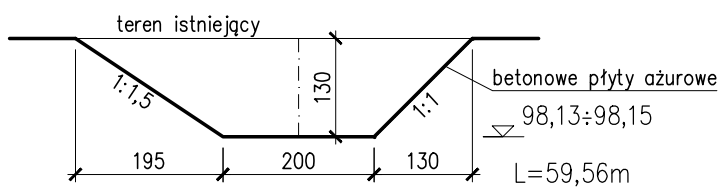
6+596,00 ÷ 6+650,18



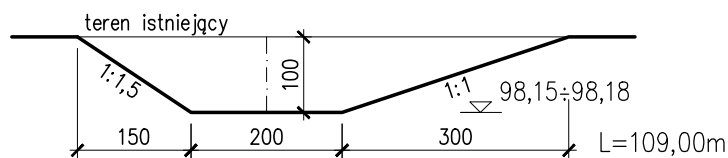
6+671,72 ÷ 6+682,07



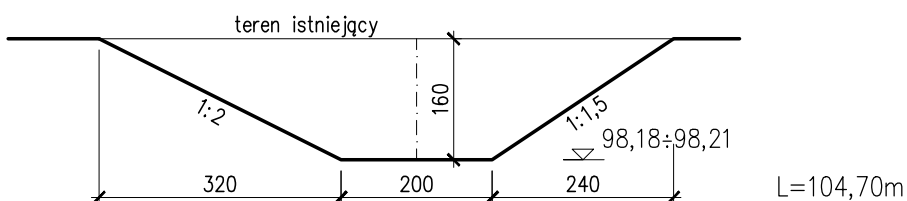
6+703,44 ÷ 6+763,00



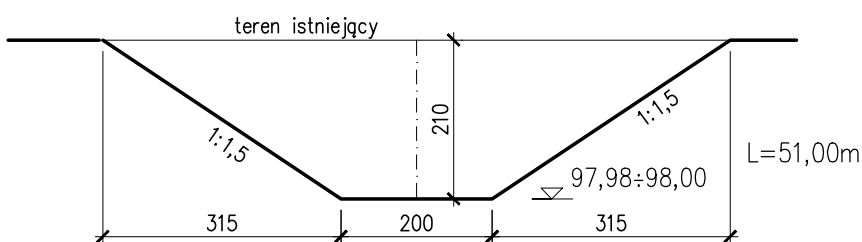
6+763,00 ÷ 6+872,00



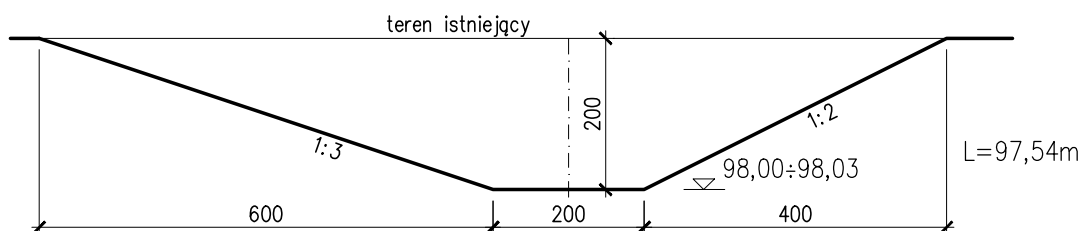
6+872,00 ÷ 6+976,70



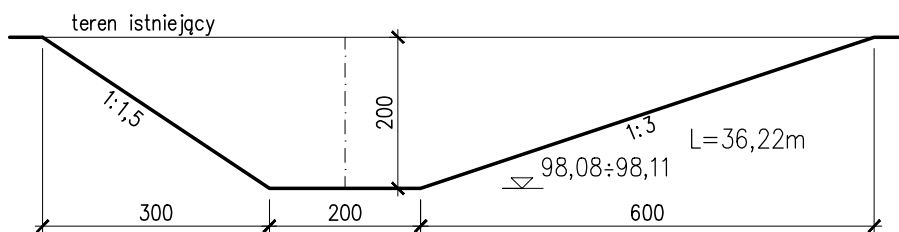
7+379,14 ÷ 7+430,14



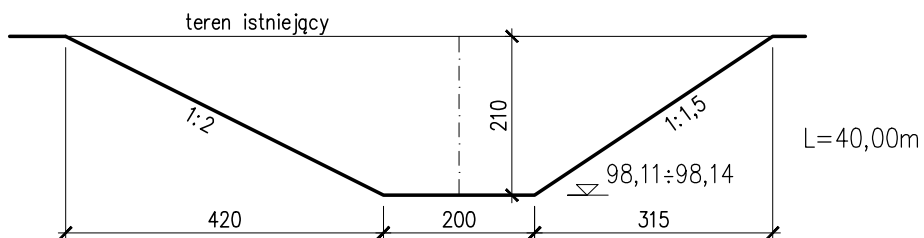
7+430,14 ÷ 7+527,68



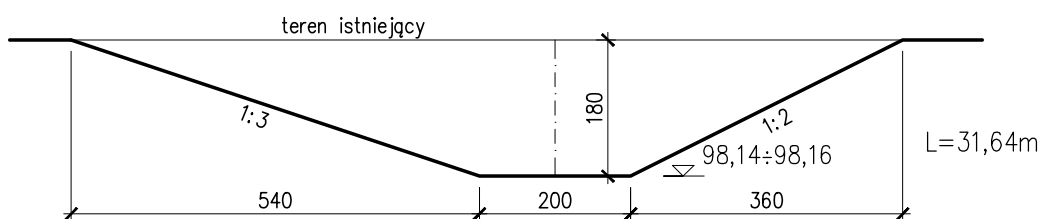
7+549,92 ÷ 7+586,14



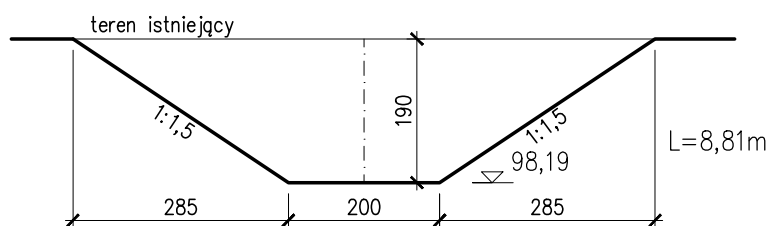
7+586,14 ÷ 7+626,14



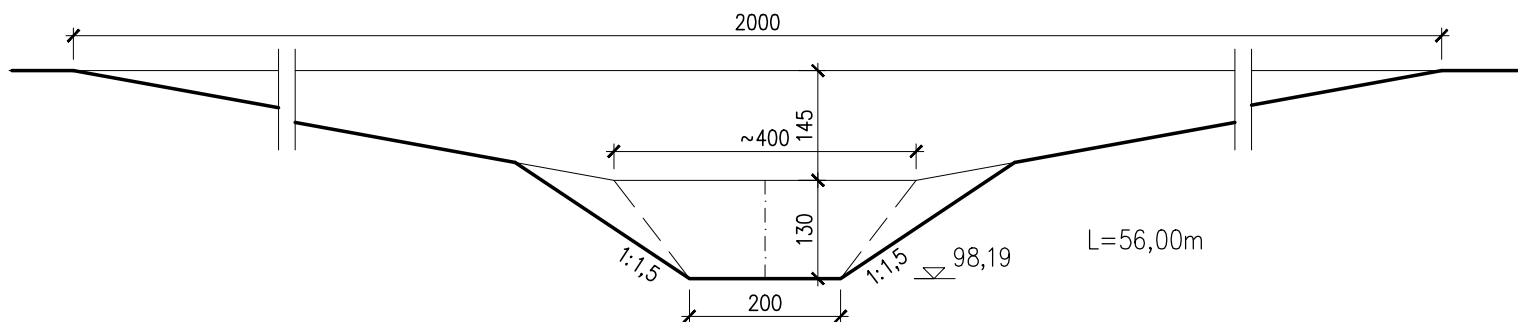
7+626,14 ÷ 7+657,78



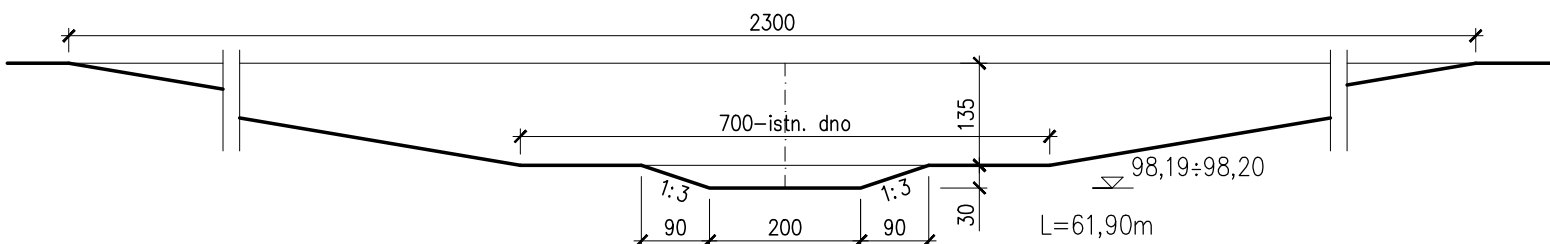
7+679,63 ÷ 7+688,44



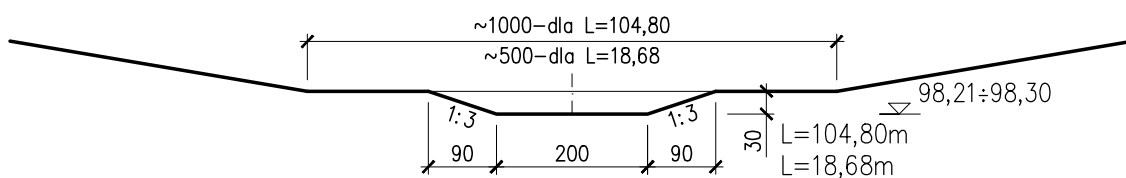
7+688,45 ÷ 7+744,44



7+744,44 ÷ 7+806,34

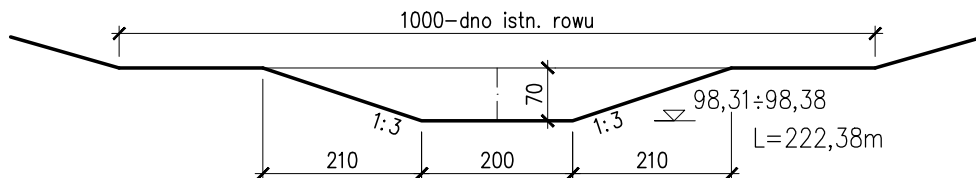


7+884,00 ÷ 8+030,30

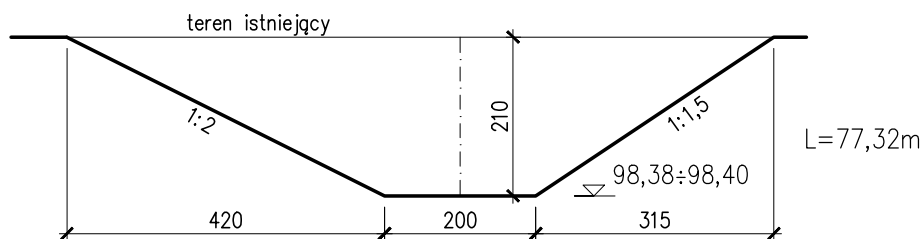


8+058,50 ÷ 8+280,88

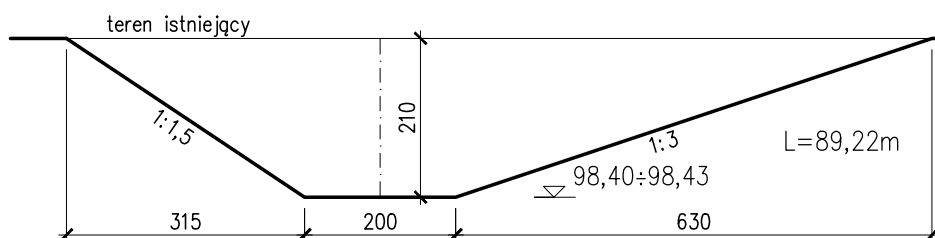
str.5



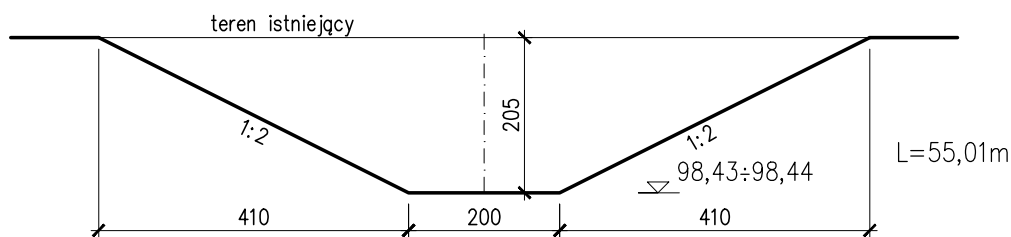
8+280,88 ÷ 8+358,20



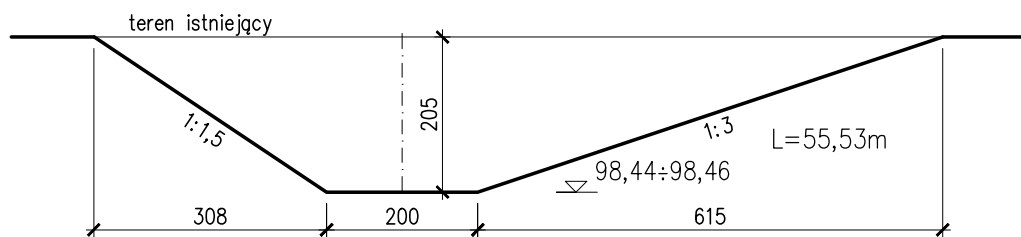
8+358,20 ÷ 8+447,42



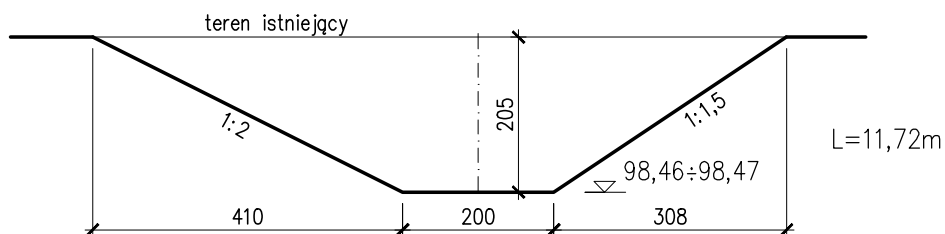
8+447,42 ÷ 8+502,43



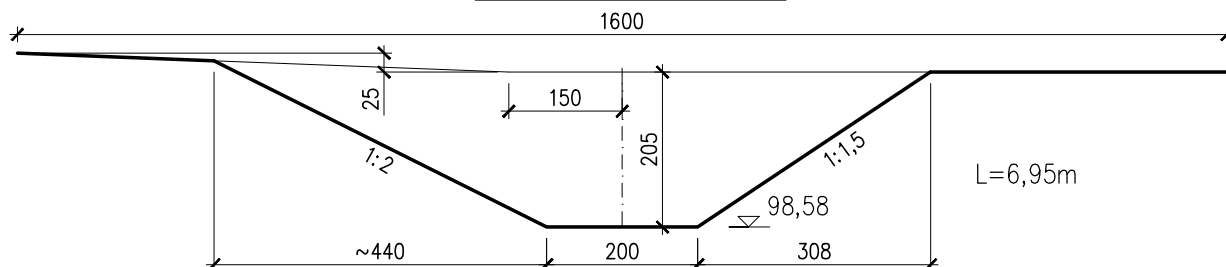
8+502,43 ÷ 8+557,96



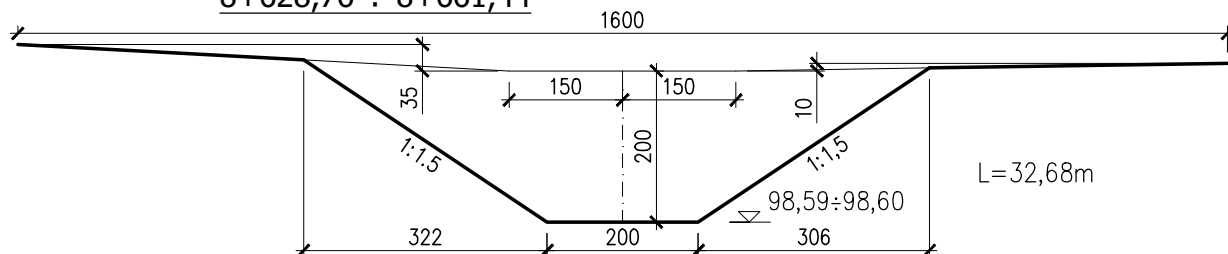
8+557,96 ÷ 8+569,68



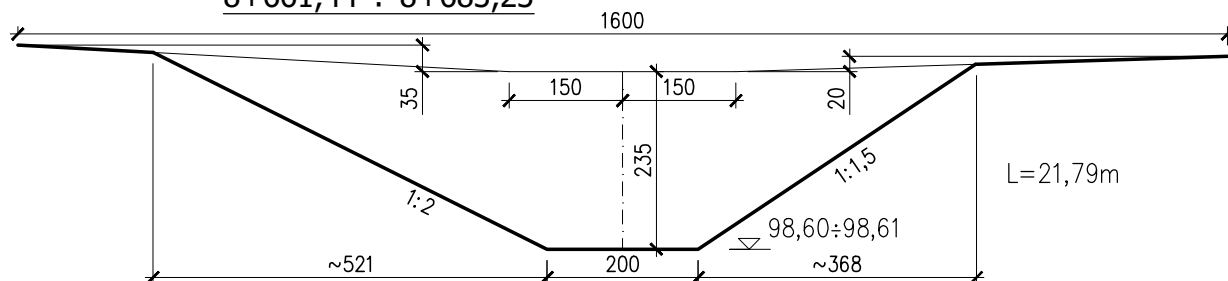
8+603,38 ÷ 8+610,33



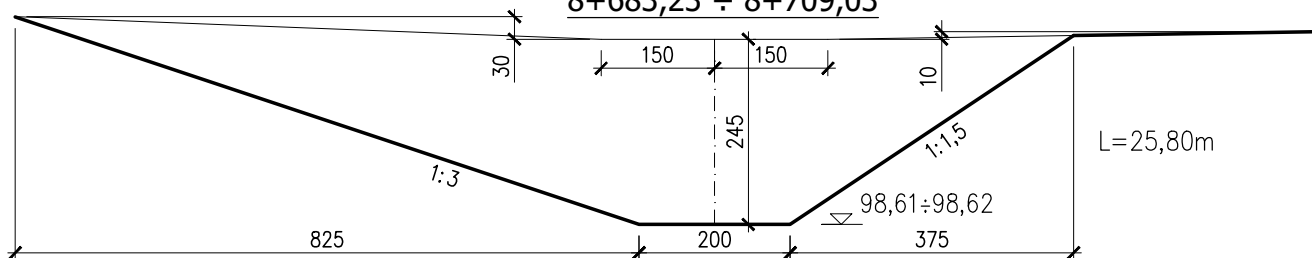
8+628,76 ÷ 8+661,44



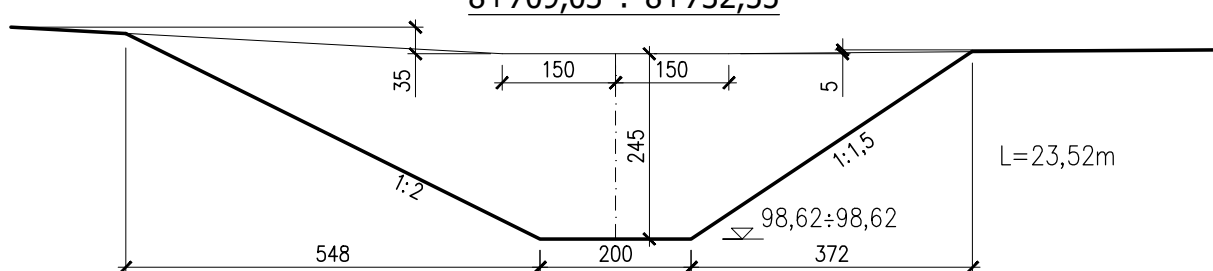
8+661,44 ÷ 8+683,23



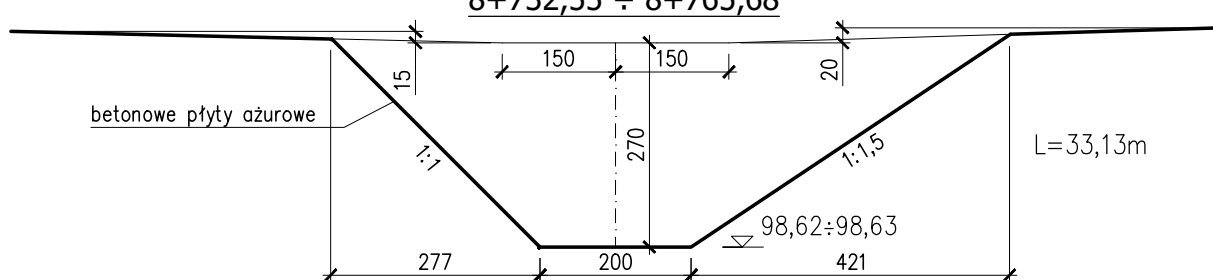
8+683,23 ÷ 8+709,03



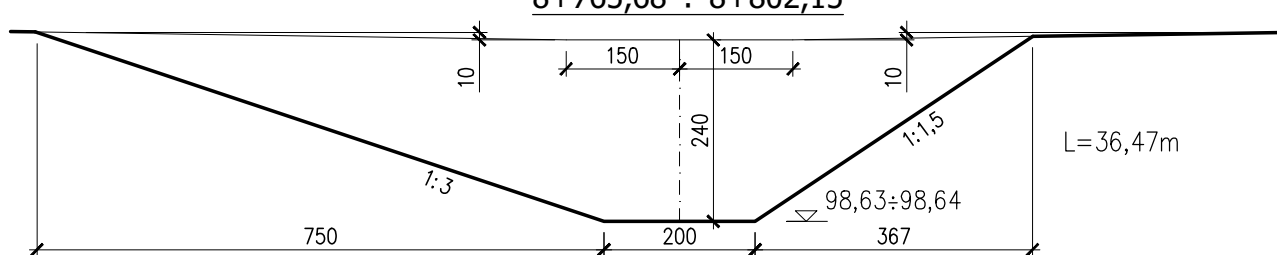
8+709,03 ÷ 8+732,55



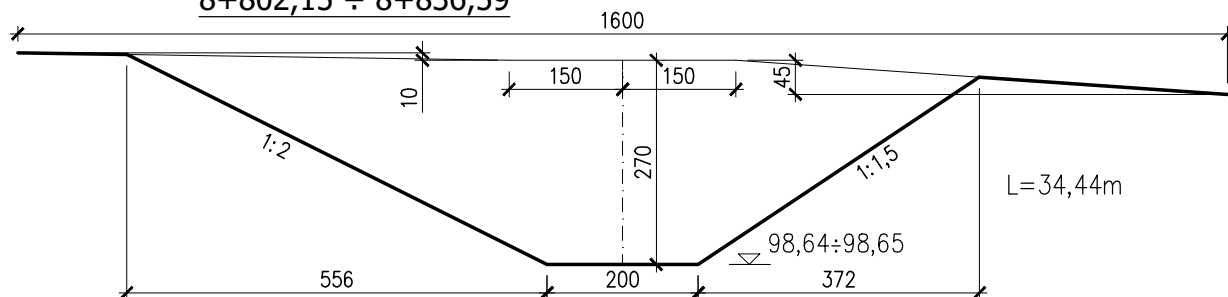
8+732,55 ÷ 8+765,68



8+765,68 ÷ 8+802,15



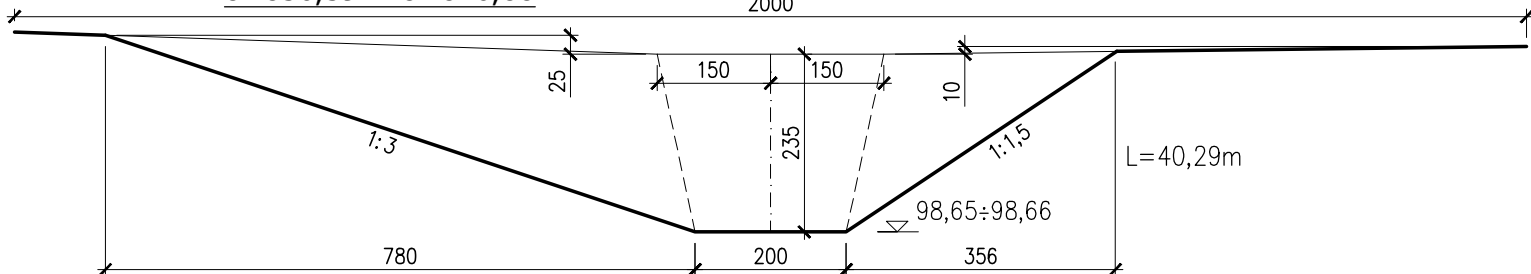
8+802,15 ÷ 8+836,59



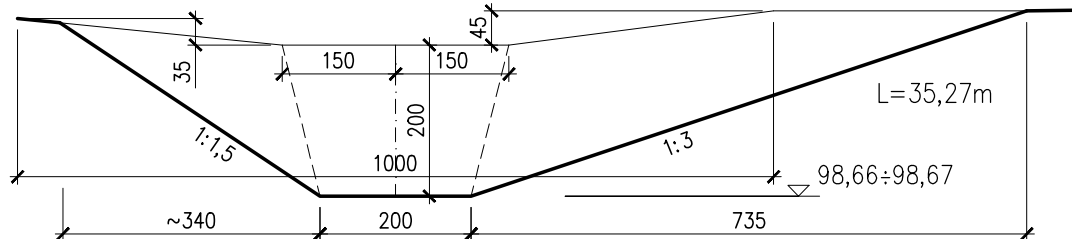
8+836,59 ÷ 8+876,88

2000

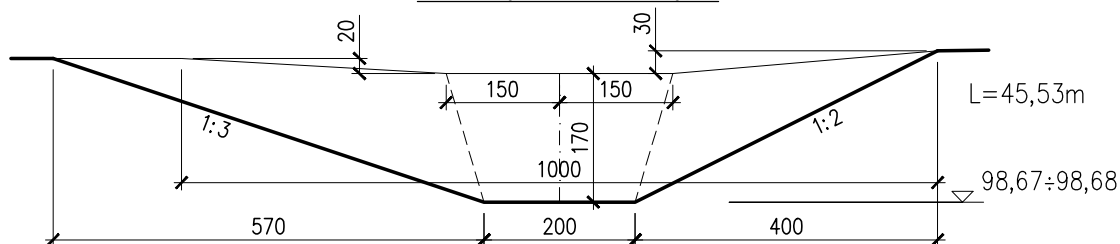
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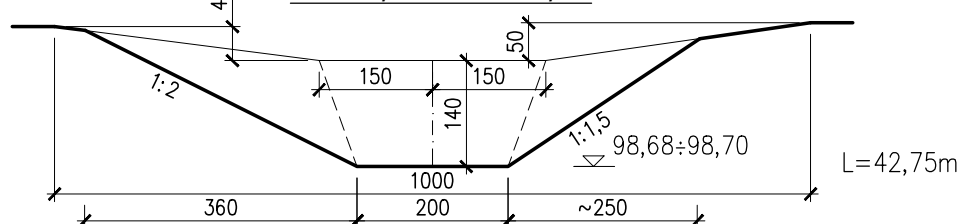
8+876,88 ÷ 8+912,15



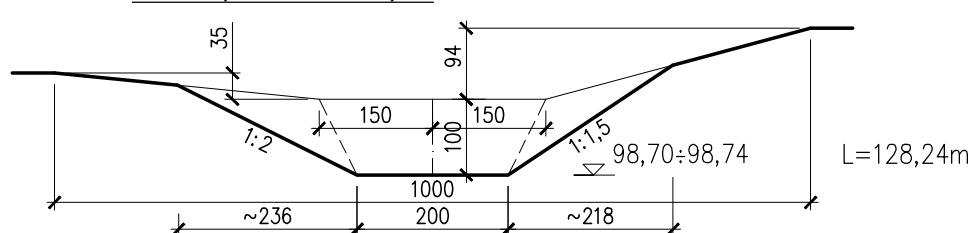
8+912,15 ÷ 8+957,68



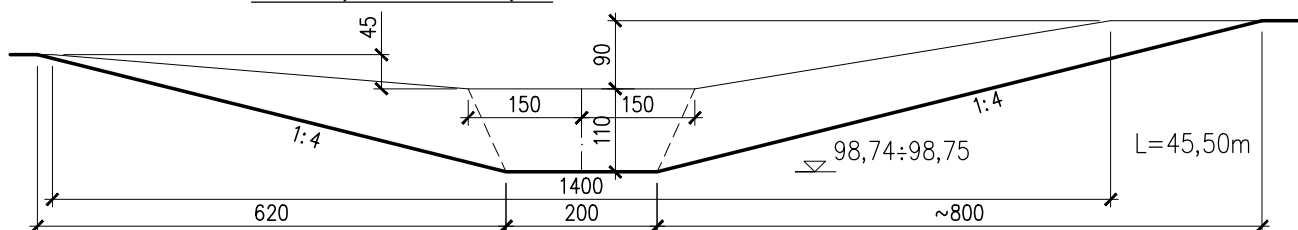
8+957,68 ÷ 9+000,43



9+000,43 ÷ 9+128,67



9+128,67 ÷ 9+174,17



9+174,17 ÷ 9+193,97

