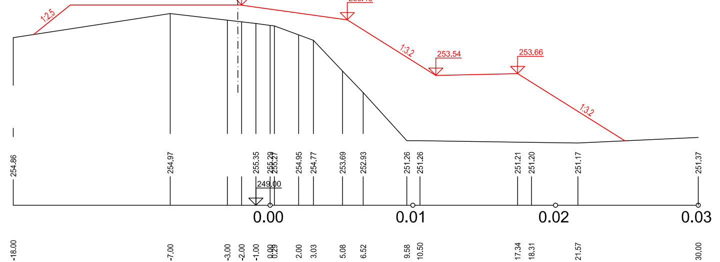
Rekonstrukce VD Strašík
Příčné profily hráze
M 1 : 200/100

PF 1 KM 0.0000



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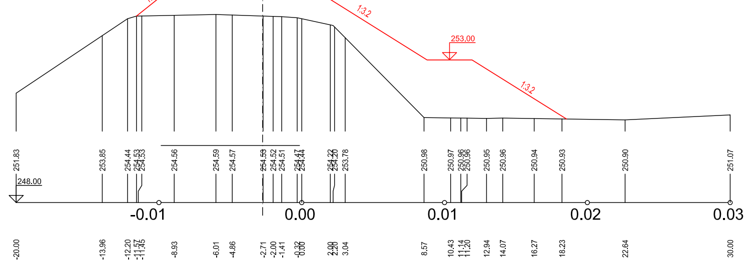
253,54
253,66
1:2
0.00
0.01
0.02
0.03

PF 2 KM 0.0100



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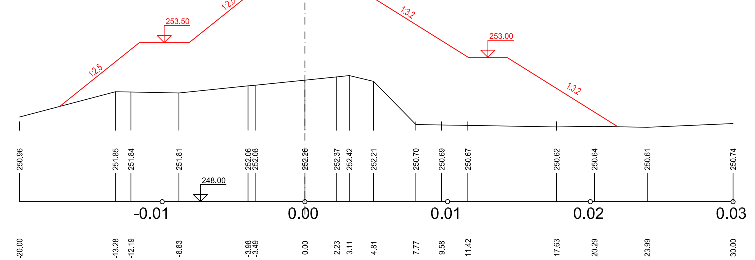
0.00
0.01
0.02
0.03

PF 3 KM 0.0190



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253,00
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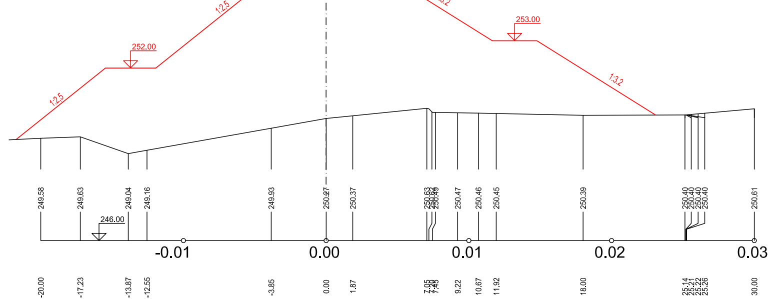
0.00
0.01
0.02
0.03

PF 4 KM 0.0263



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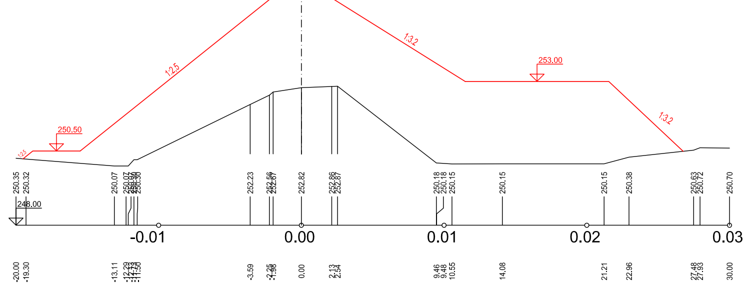
0.02
0.03

PF 5 KM 0.0414



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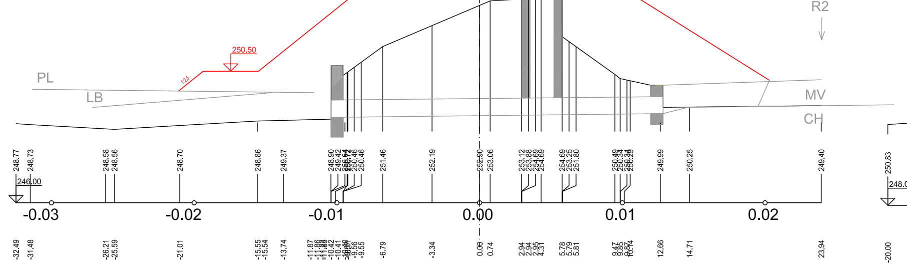
0.00
0.01
0.02
0.03

PF 6 KM 0.0500



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250,50
1:2
PL
LB
R2
MV
CH
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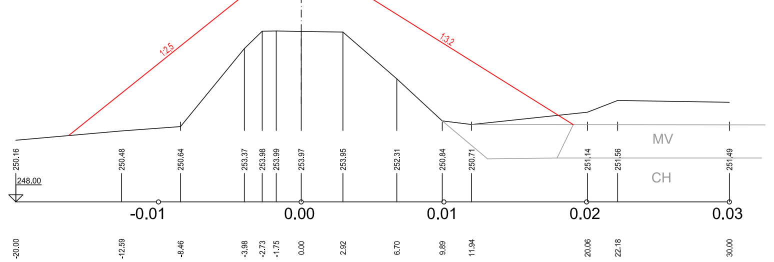
-0.02
-0.01
0.00
0.01
0.02

PF 7 KM 0.0660



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MV
CH
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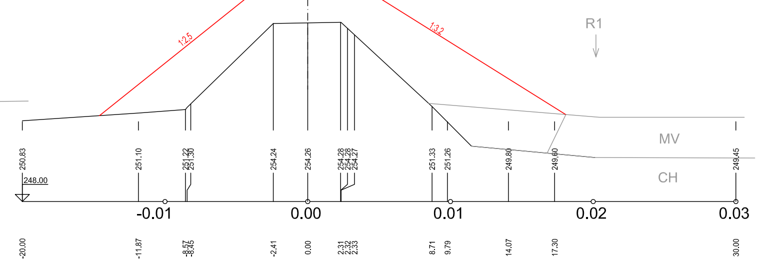
0.00
0.01
0.02
0.03

PF 8 KM 0.0820



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R1
MV
CH
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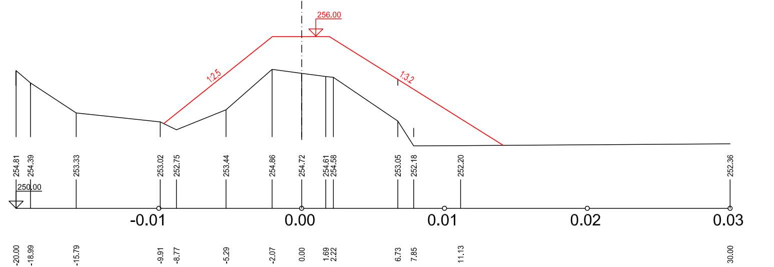
0.00
0.01
0.02
0.03

PF 9 KM 0.1020



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1:2
-0.01
0.00
0.01
0.02
0.03

Tabulka kubatur:

označení	násyp m^2	výkop m^2
PF1	52,06	
PF2	38,00	
PF3	87,61	
PF4	142,34	
PF5	110,92	
PF6	96,00	6,08
PF7	72,28	7,94
PF8	63,29	10,35
PF9	27,22	

Kótováno v mm
Souřadný systém JTSK, výškový systém Bpv.

Kreslil	Vypracoval	Zodp. projektant
Ing. Novák P.	Ing. Novák P.	Ing. Filip J.

GEOVAP

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Kraj: Středočeský ObÚ: Město Kouřim
Investor: Povodí Labe, s.p.

Akce:
REKONSTRUKCE VD STRAŠÍK
STUDIE PROVEDITELNOSTI

Obsah:
PŘÍČNÉ PROFILY HRÁZE

Stupeň	**STUDIE**
Datum	**02/2017**
Formát	**7xA4**
Zak. číslo	..
Měřítko	**1 : 200/100**
Čís. přílohy	**B.6.**