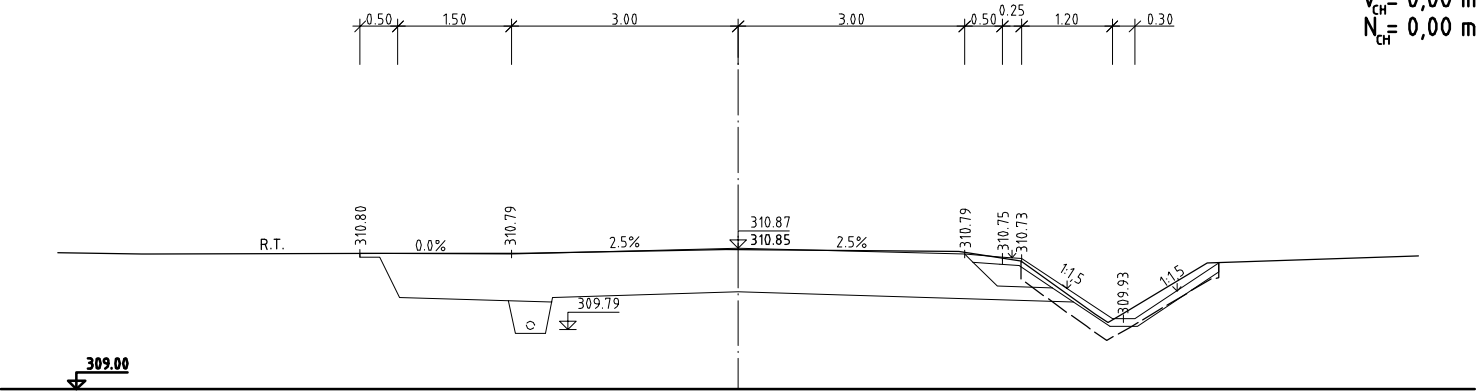


<i>Zodp. projektant</i> Ing. S. Janák	<i>Vypracoval</i> Bc. P. Syrovátka	<i>Č. zakázky</i> 010/05-S	<i><b>DiK</b></i> <b>Janák, s.r.o.</b> Dopravně inženýrská kancelář Revoluční 207 TRUTNOV
<i>Místo</i> Dvůr Králové n.L.	<i>Kraj</i> Královéhradecký	<i>Datum</i> 04.2011	
<i>Investor</i>  Město Dvůr Králové nad Labem			<i>Stupeň</i>  DSP a DZS
SILNICE II/300 - DVŮR KRÁLOVÉ N.L. - UL. SMETANOVA REKONSTRUKCE KOMUNIKACE A INŽENÝRSKÝCH SÍTÍ			<i>Měřítko</i>  1:100
SO.102 CHODNÍKY			C.2.5
PŘÍČNÉ ŘEZY			

SILNICE II/300 - ÚSEK 1  
P1

km 0,020 00

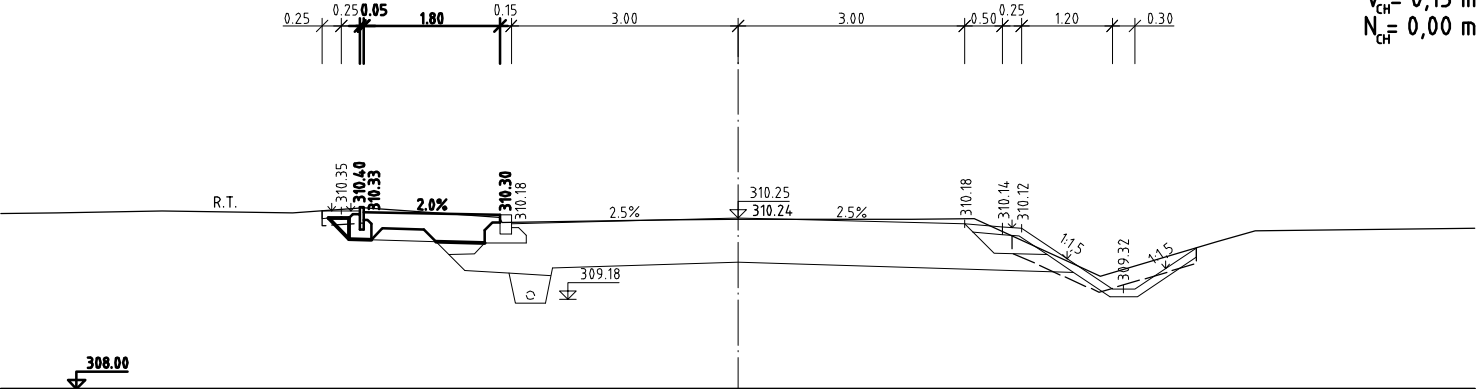
$V_v = 1,17 \text{ m}^2$   
 $N_v = 0,16 \text{ m}^2$   
 $V_{ch} = 0,00 \text{ m}^2$   
 $N_{ch} = 0,00 \text{ m}^2$



P2

km 0,040 00

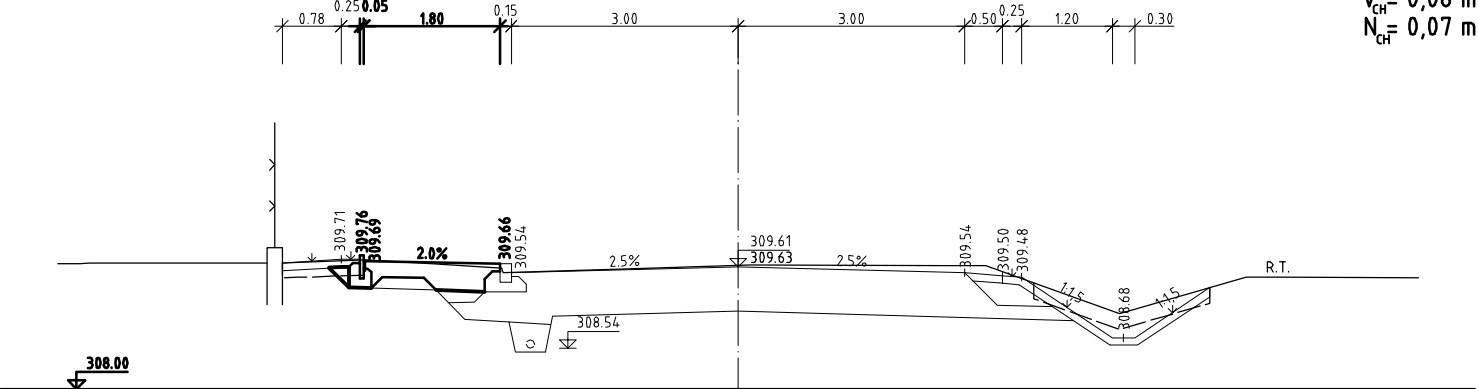
$V_v = 1,38 \text{ m}^2$   
 $N_v = 0,05 \text{ m}^2$   
 $V_{ch} = 0,13 \text{ m}^2$   
 $N_{ch} = 0,00 \text{ m}^2$



P3

km 0,060 00

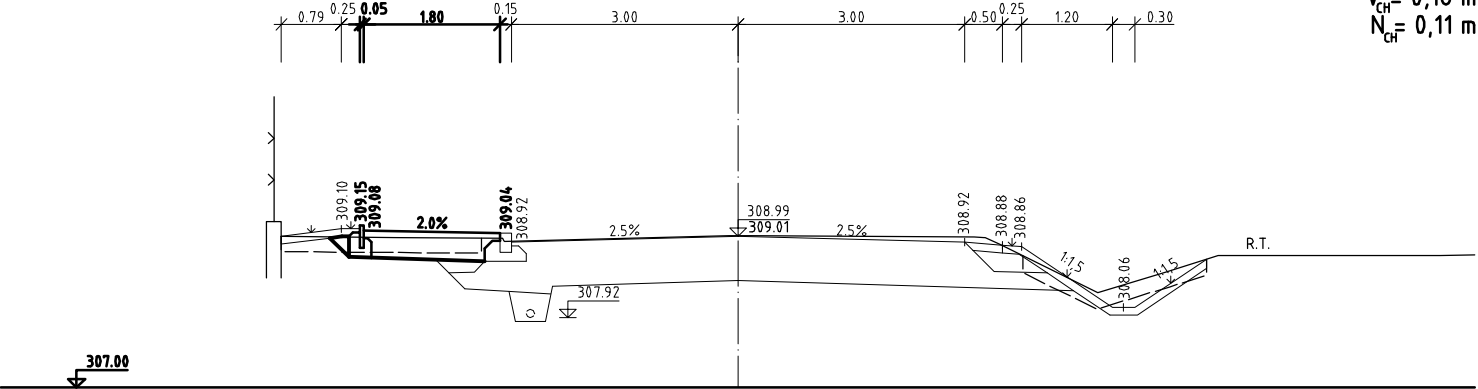
$V_v = 1,81 \text{ m}^2$   
 $N_v = 0,00 \text{ m}^2$   
 $V_{ch} = 0,08 \text{ m}^2$   
 $N_{ch} = 0,07 \text{ m}^2$



P4

km 0,080 00

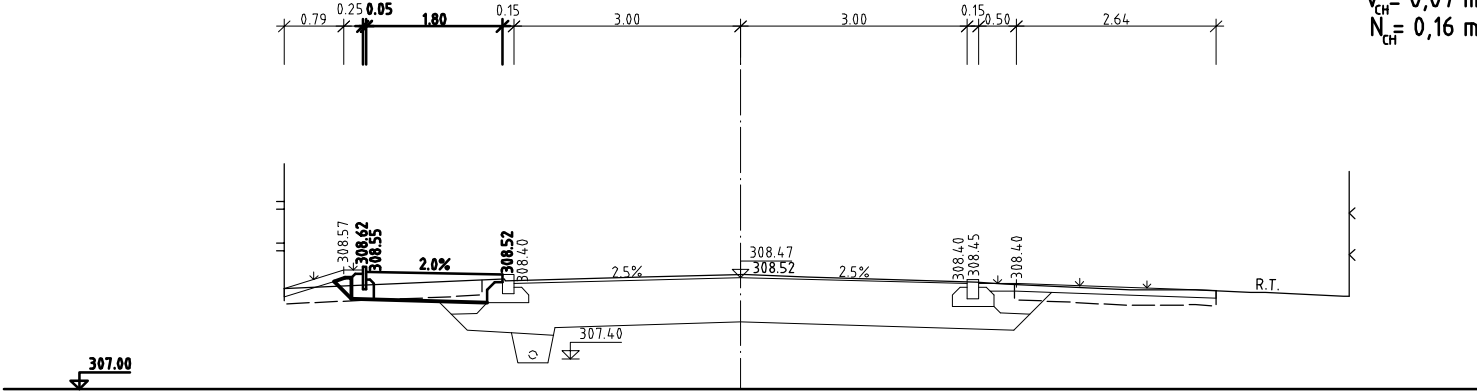
$V_v = 1,57 \text{ m}^2$   
 $N_v = 0,04 \text{ m}^2$   
 $V_{ch} = 0,16 \text{ m}^2$   
 $N_{ch} = 0,11 \text{ m}^2$



P5

km 0,100 00

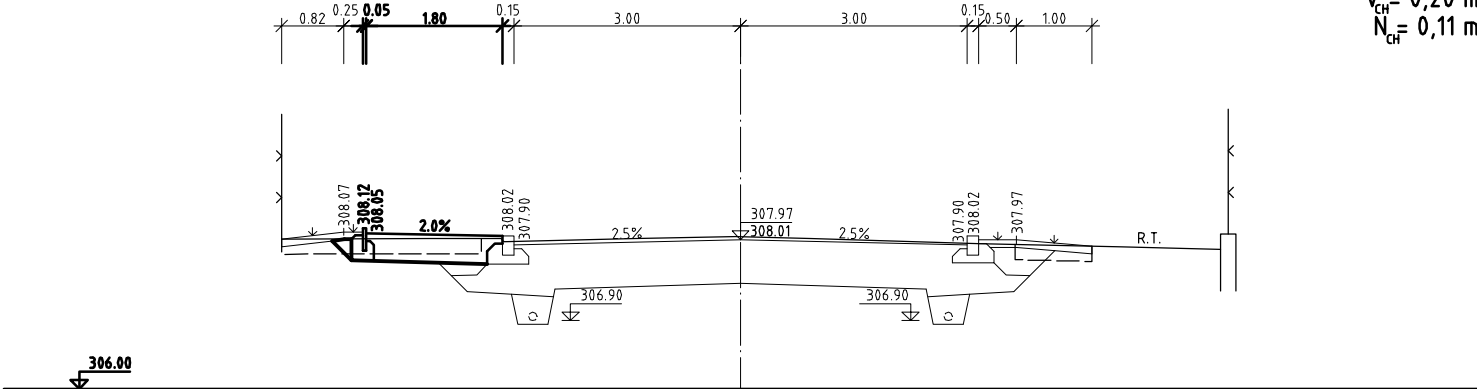
$V_v = 1,44 \text{ m}^2$   
 $N_v = 0,26 \text{ m}^2$   
 $V_{ch} = 0,07 \text{ m}^2$   
 $N_{ch} = 0,16 \text{ m}^2$



P6

km 0,120 00

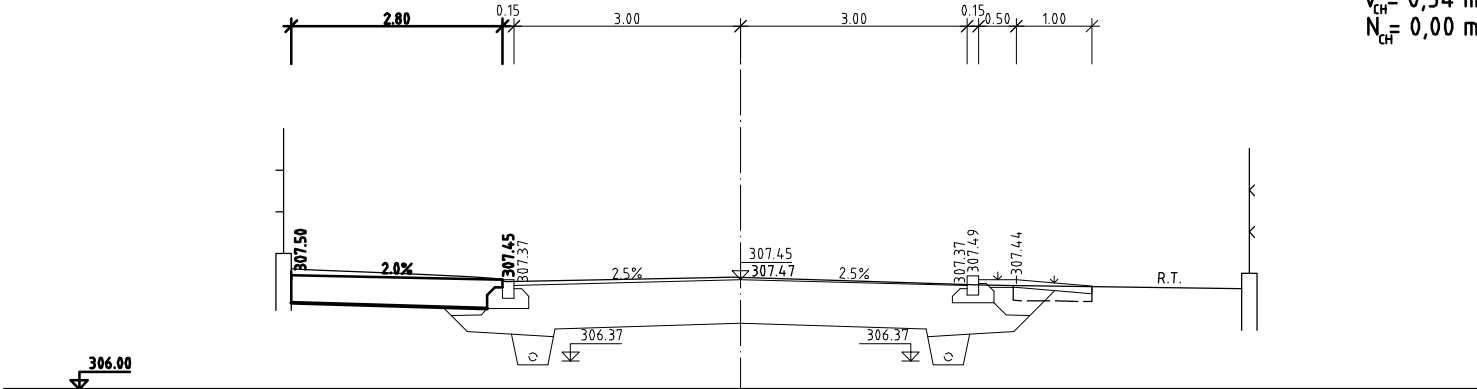
$V_v = 1,52 \text{ m}^2$   
 $N_v = 0,07 \text{ m}^2$   
 $V_{ch} = 0,20 \text{ m}^2$   
 $N_{ch} = 0,11 \text{ m}^2$



P7

km 0,140 00

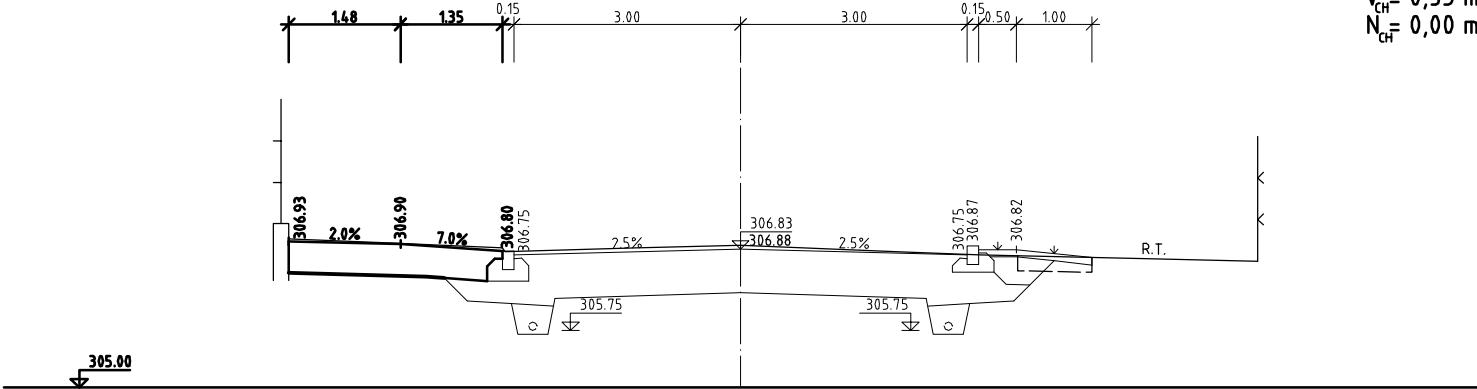
$V_v = 1,40 \text{ m}^2$   
 $N_v = 0,07 \text{ m}^2$   
 $V_{ch} = 0,34 \text{ m}^2$   
 $N_{ch} = 0,00 \text{ m}^2$



P8

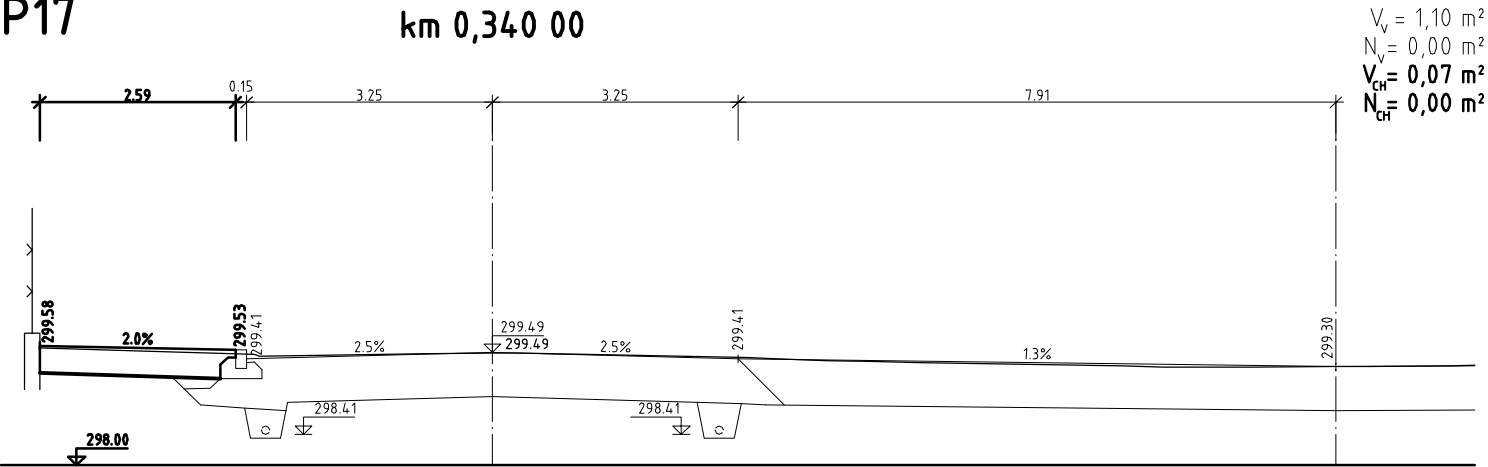
km 0,160 00

$V_v = 1,42 \text{ m}^2$   
 $N_v = 0,07 \text{ m}^2$   
 $V_{ch} = 0,35 \text{ m}^2$   
 $N_{ch} = 0,00 \text{ m}^2$

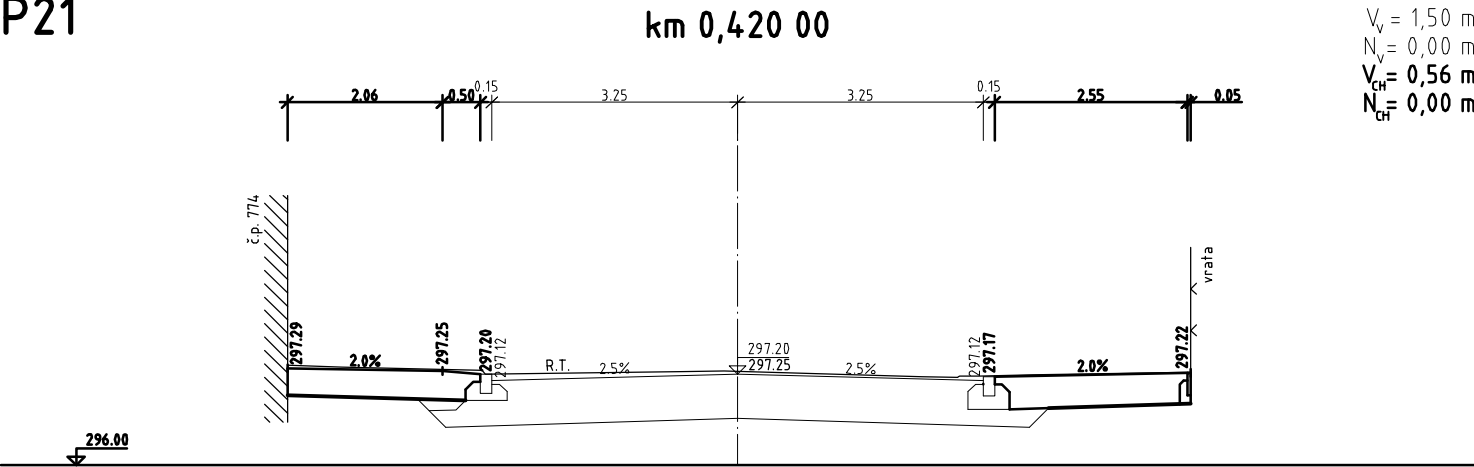




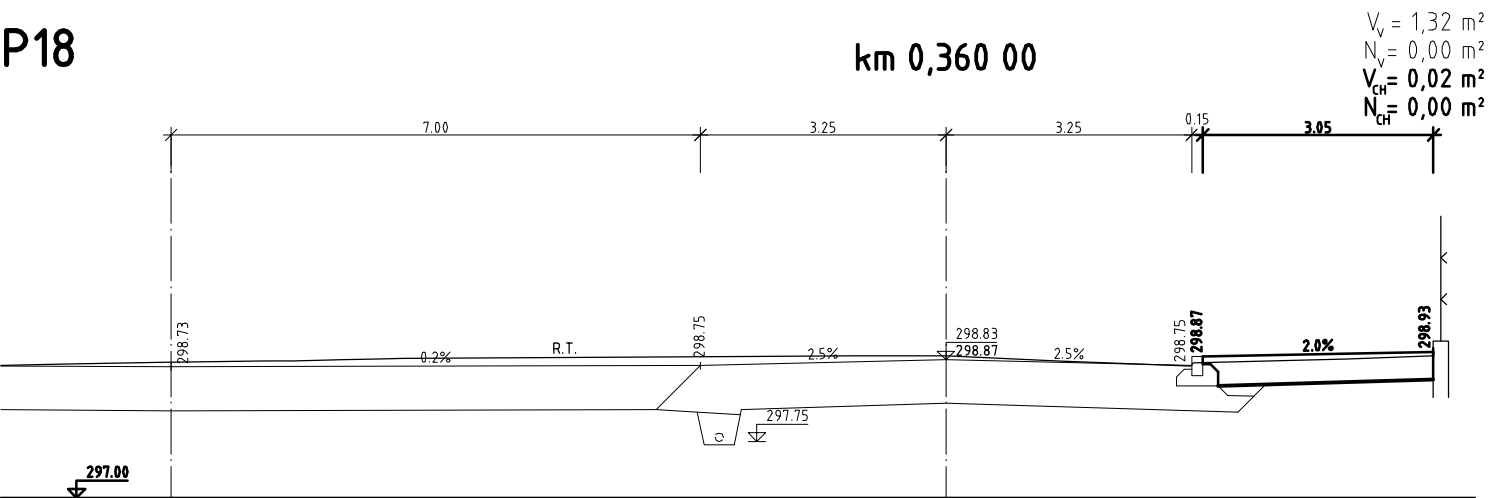
P17



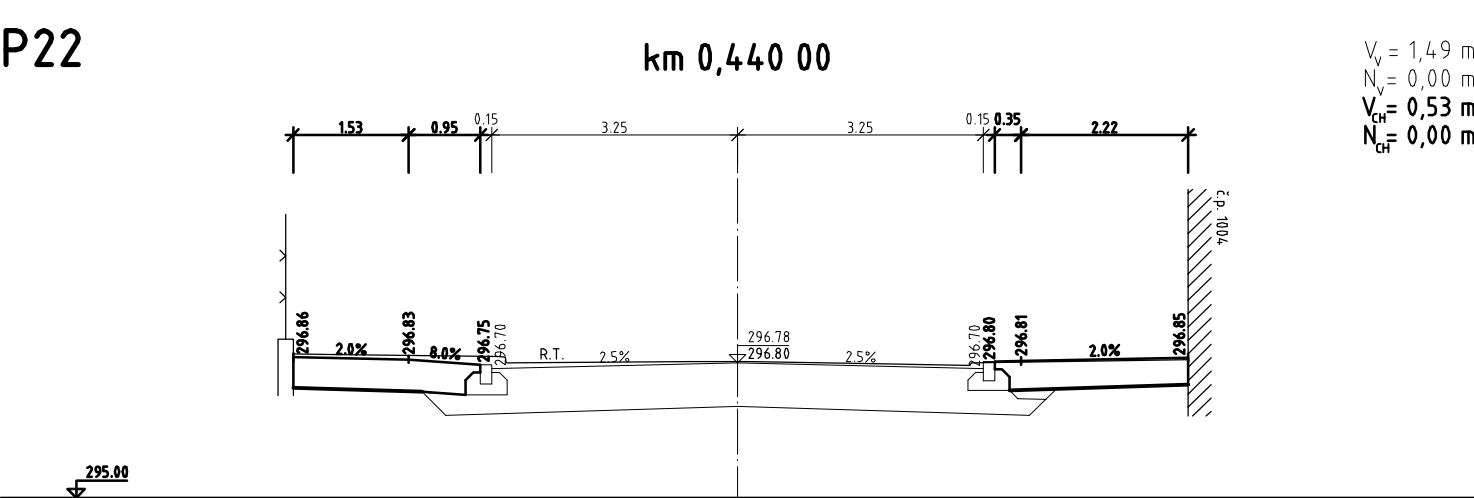
P21



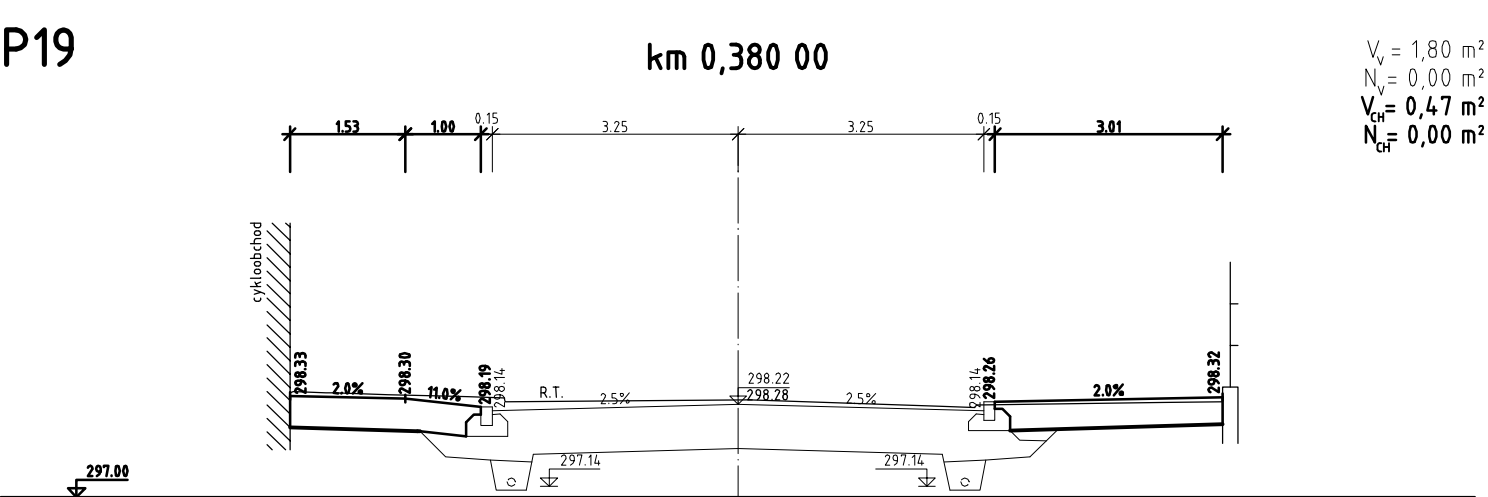
P18



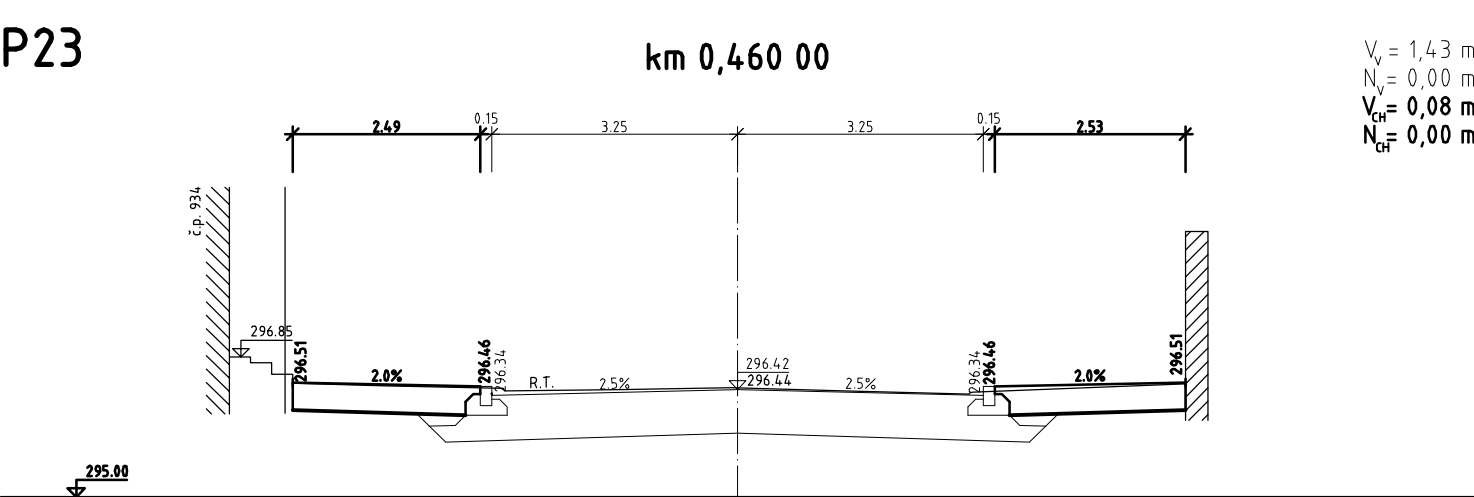
P22



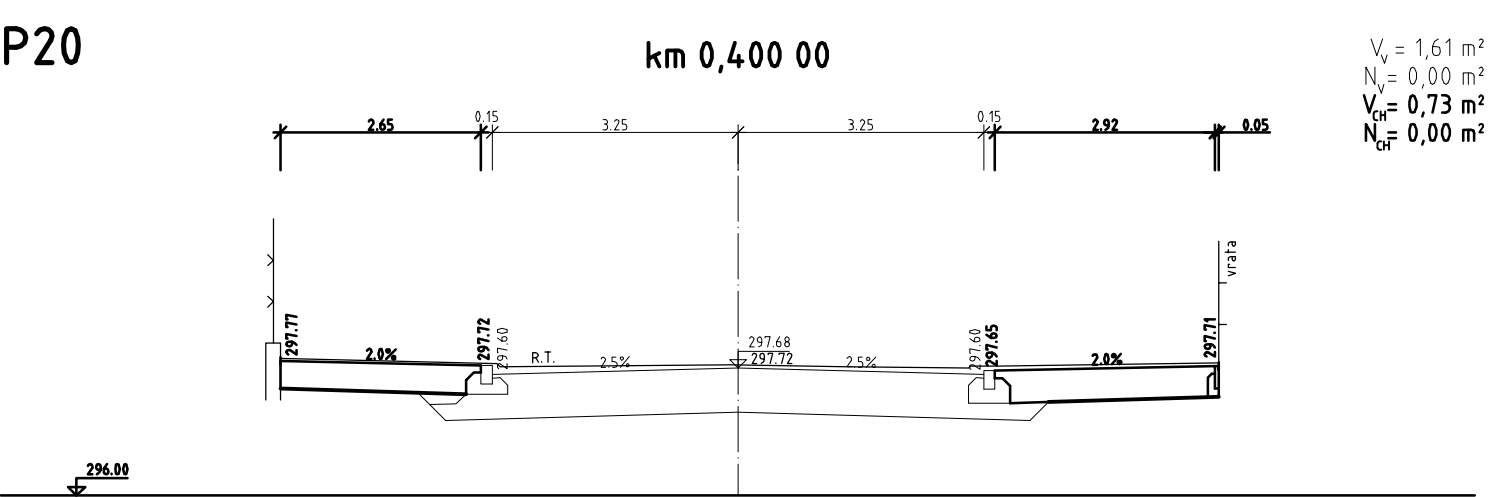
P19



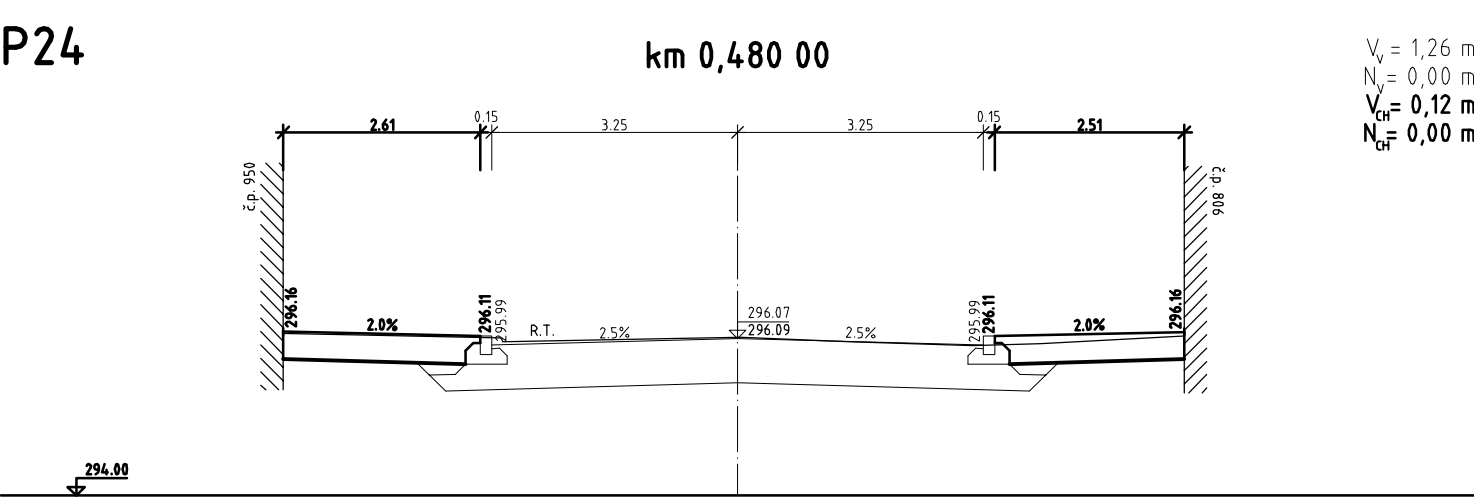
P23



P20



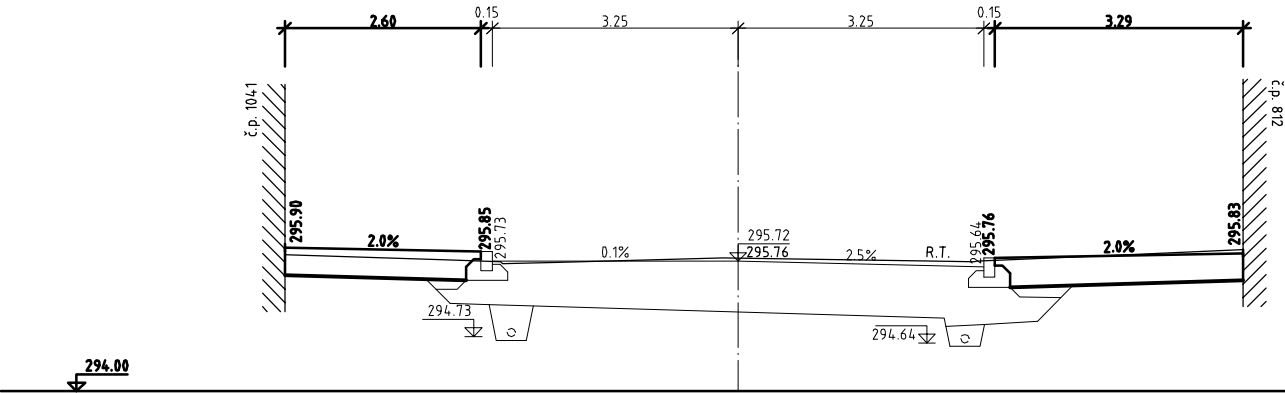
P24



P25

km 0,500 00

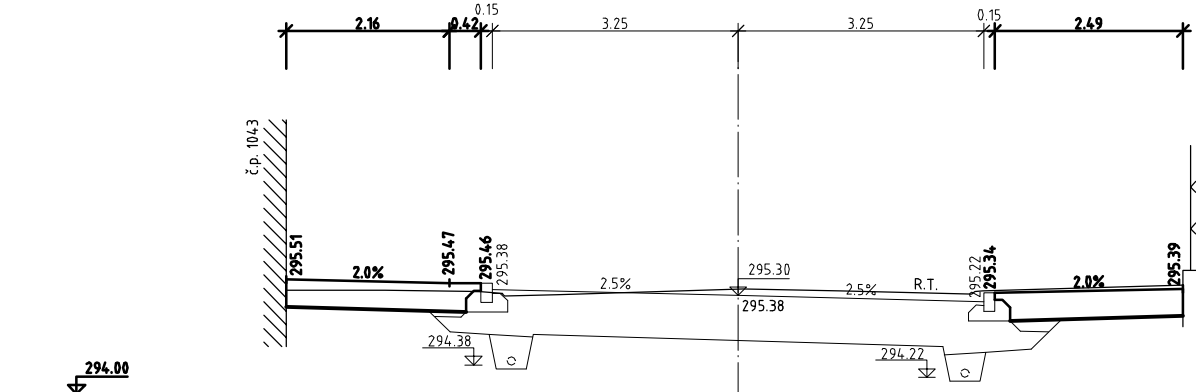
$V_v = 1,94 \text{ m}^2$   
 $N_v = 0,00 \text{ m}^2$   
 $V_{ch} = 0,27 \text{ m}^2$   
 $N_{ch} = 0,00 \text{ m}^2$



P26

km 0,520 00

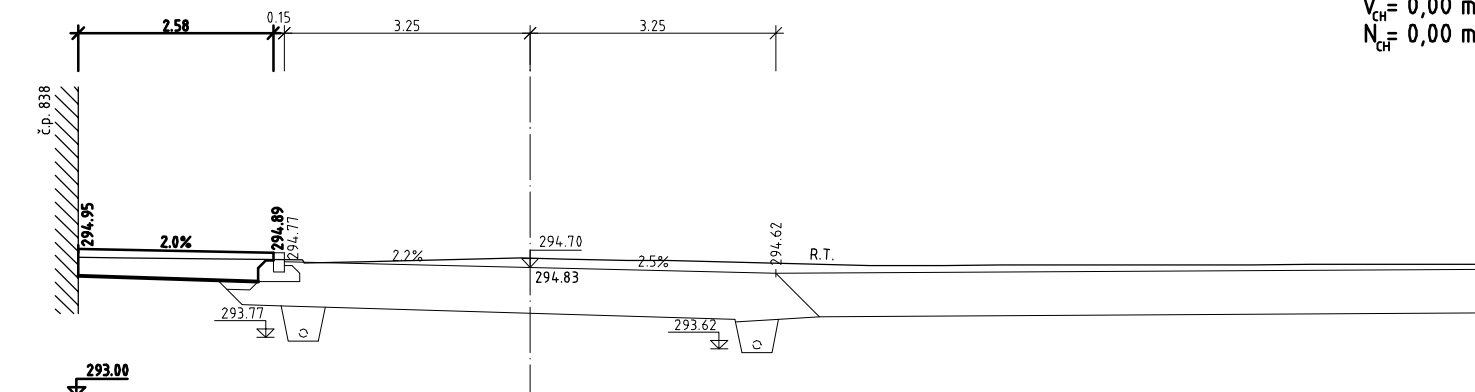
$V_v = 1,56 \text{ m}^2$   
 $N_v = 0,00 \text{ m}^2$   
 $V_{ch} = 0,25 \text{ m}^2$   
 $N_{ch} = 0,00 \text{ m}^2$



P27

km 0,540 00

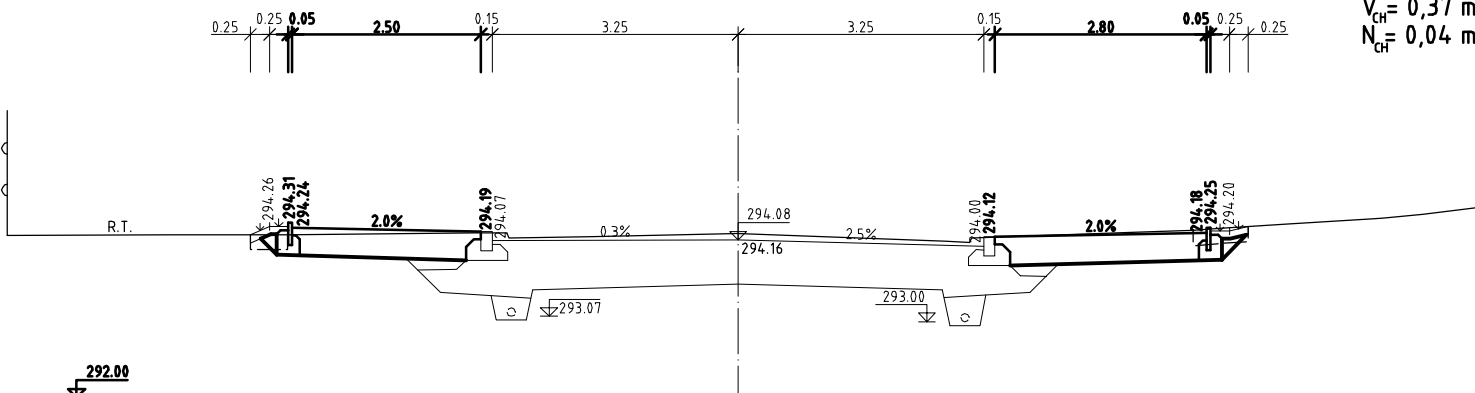
$V_v = 1,66 \text{ m}^2$   
 $N_v = 0,00 \text{ m}^2$   
 $V_{ch} = 0,00 \text{ m}^2$   
 $N_{ch} = 0,00 \text{ m}^2$



P28

km 0,560 00

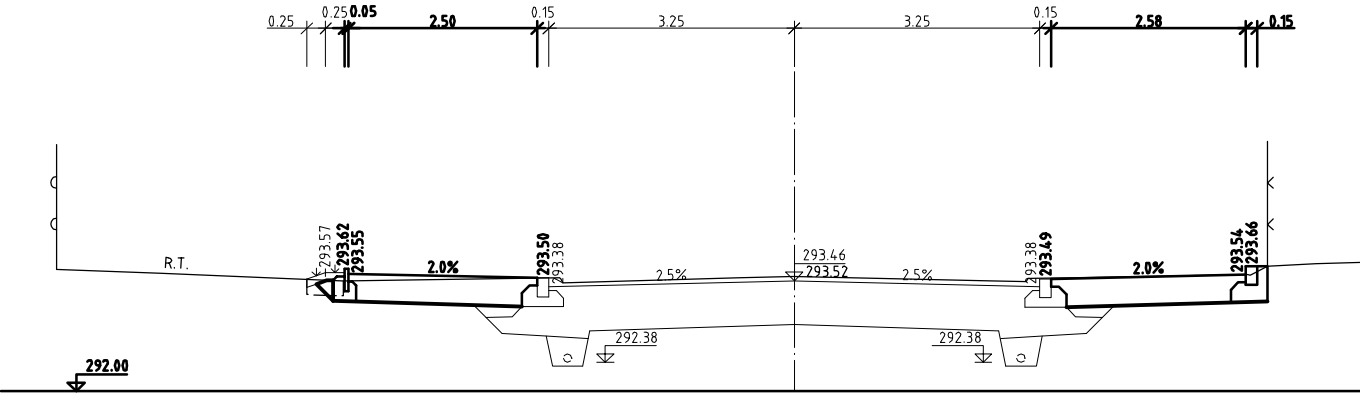
$V_v = 2,03 \text{ m}^2$   
 $N_v = 0,00 \text{ m}^2$   
 $V_{ch} = 0,37 \text{ m}^2$   
 $N_{ch} = 0,04 \text{ m}^2$



P29

km 0,580 00

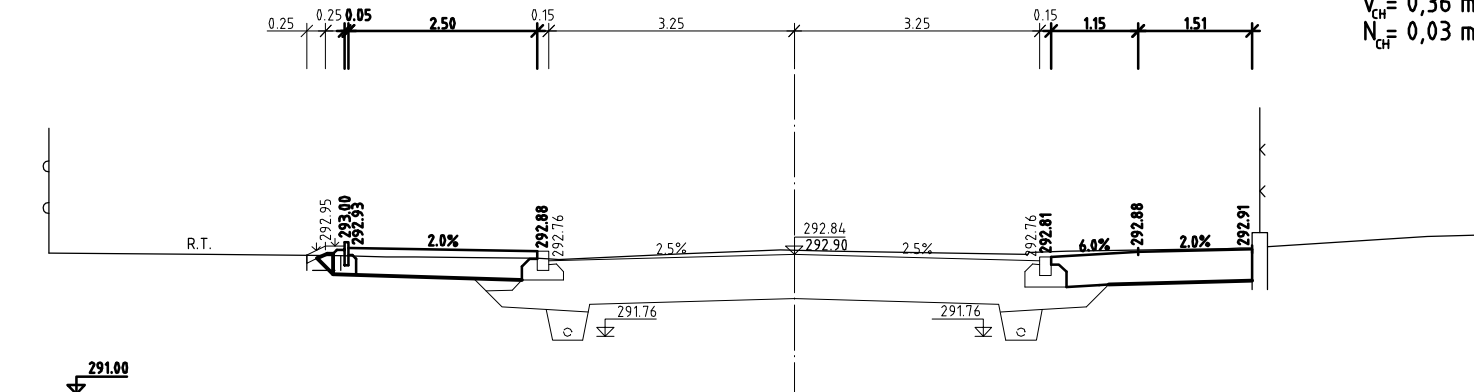
$V_v = 1,78 \text{ m}^2$   
 $N_v = 0,00 \text{ m}^2$   
 $V_{ch} = 0,27 \text{ m}^2$   
 $N_{ch} = 0,03 \text{ m}^2$



P30

km 0,600 00

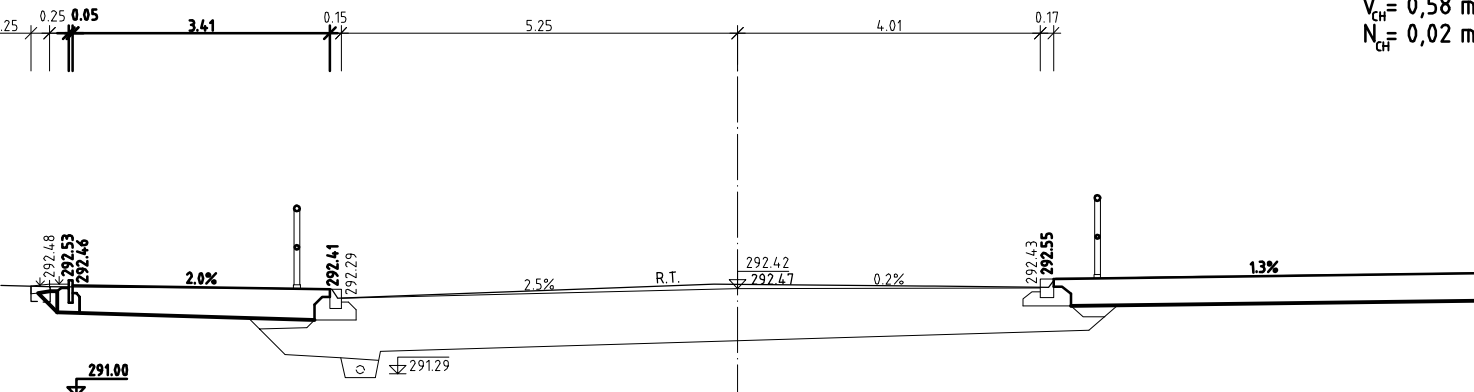
$V_v = 1,63 \text{ m}^2$   
 $N_v = 0,00 \text{ m}^2$   
 $V_{ch} = 0,36 \text{ m}^2$   
 $N_{ch} = 0,03 \text{ m}^2$



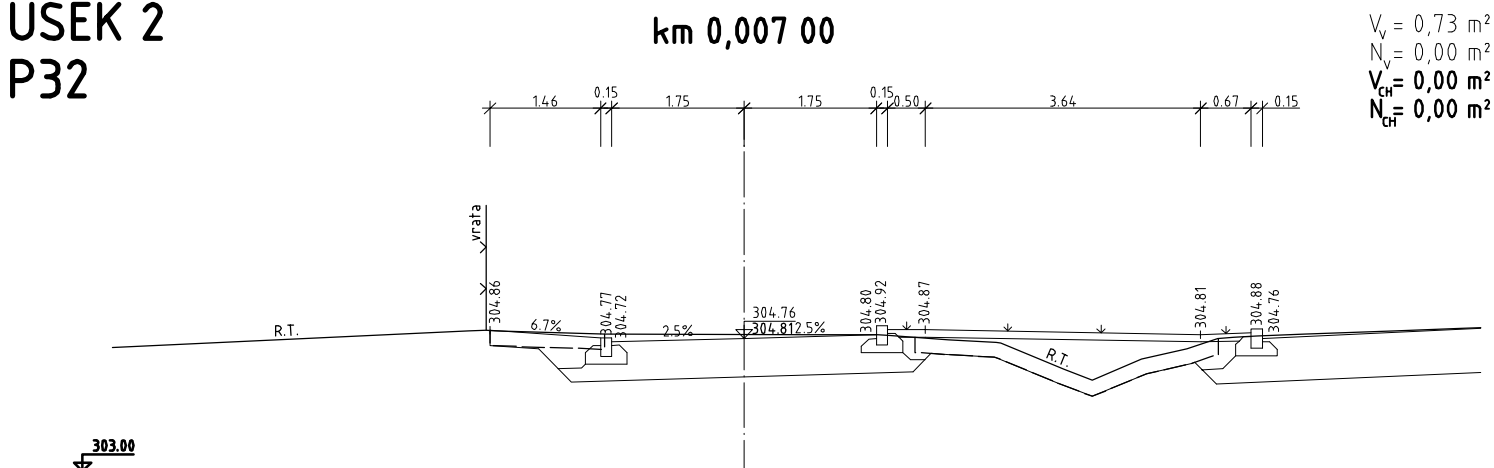
P31

km 0,620 00

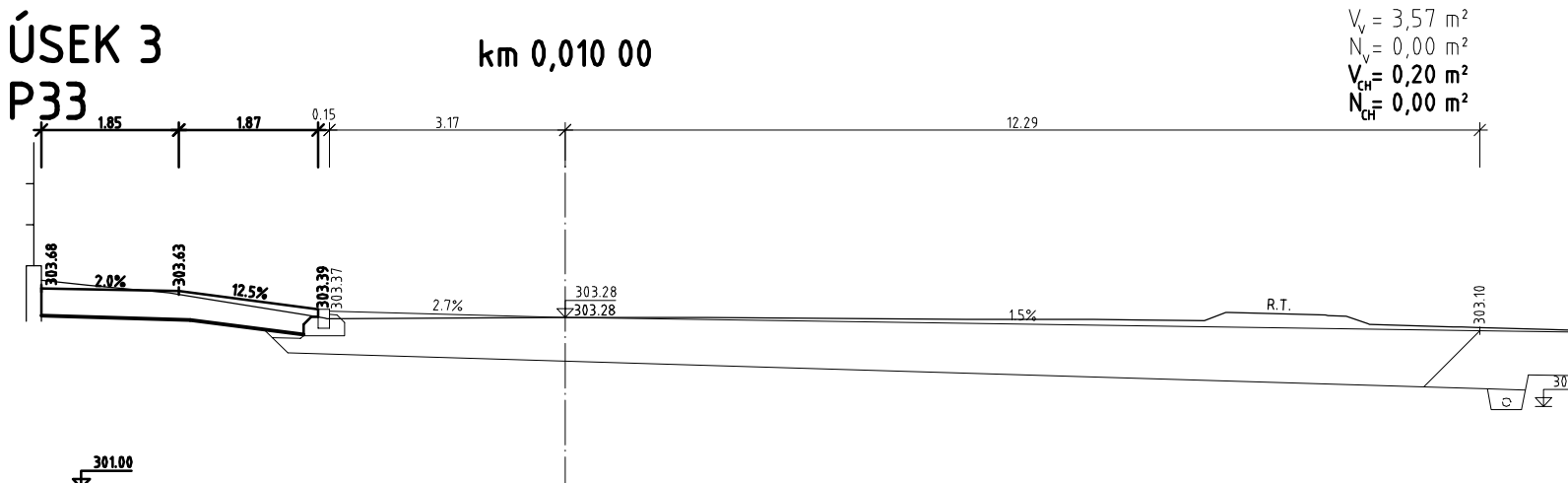
$V_v = 2,75 \text{ m}^2$   
 $N_v = 0,00 \text{ m}^2$   
 $V_{ch} = 0,58 \text{ m}^2$   
 $N_{ch} = 0,02 \text{ m}^2$



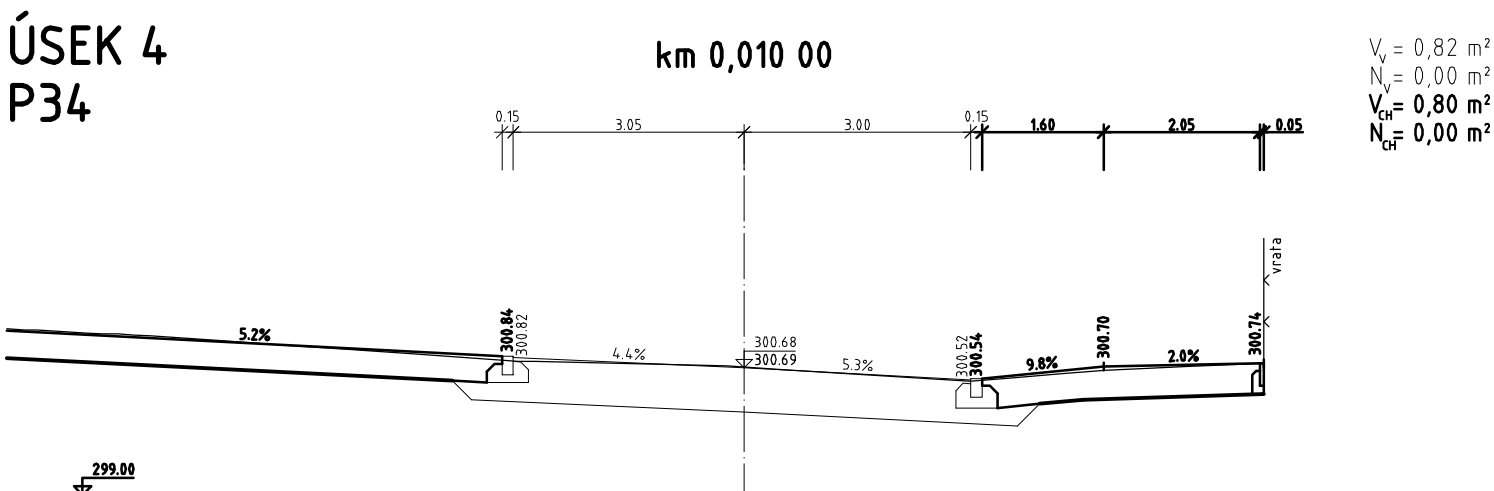
ÚSEK 2  
P32



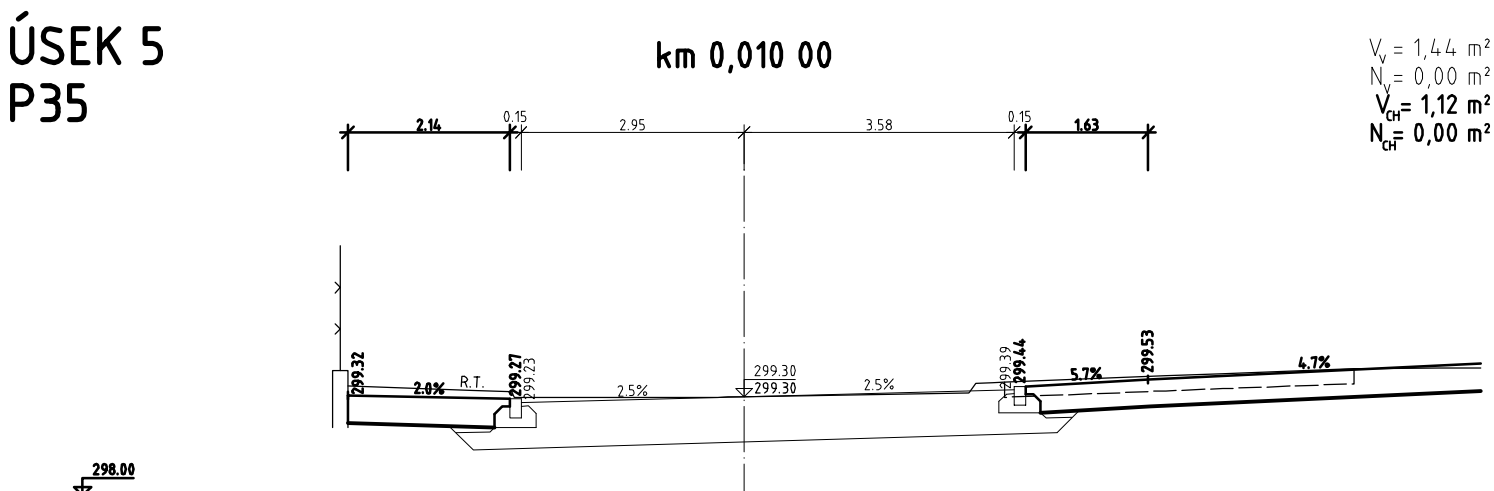
ÚSEK 3  
P33



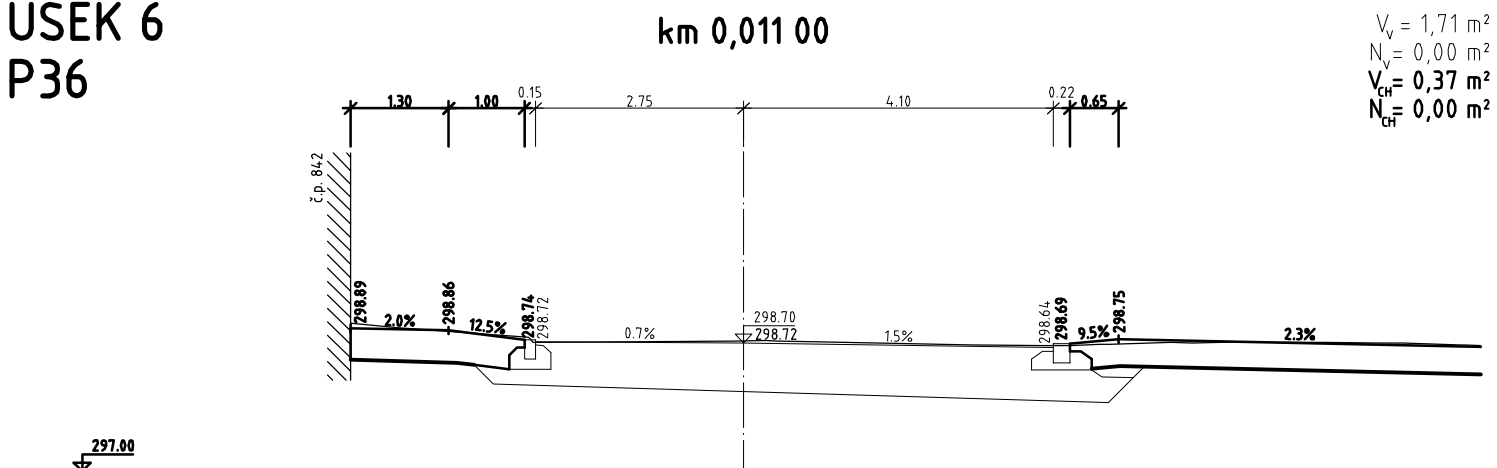
ÚSEK 4  
P34



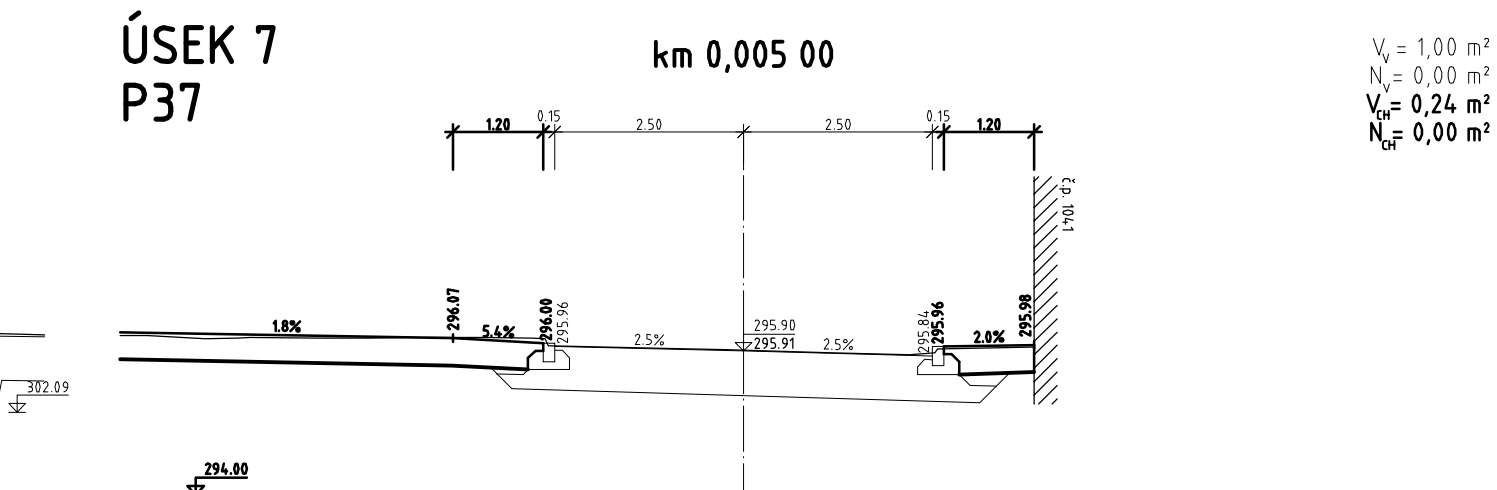
ÚSEK 5  
P35



ÚSEK 6  
P36



ÚSEK 7  
P37



ÚSEK 8  
P38

