

ABSOLÚTNA NULOVÁ VÝŠKA	± 0.000 ... PODĽA PD - ČASŤ ARCHITEKTÚRA
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ROZMERY KONTROLOVAŤ NA STAVBE !!!

NÁZOV STAVBY	VYHLIADKOVÁ VEŽA TRNAVA - KAMENNÝ MLYN TRNAVA; katast. úz.: TRNAVA, č. parc.: 10182/1, 10181/1, 10180
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STUPEŇ DOKUMENTÁCIE	PROJEKT PRE STAVEBNÉ POVOLENIE
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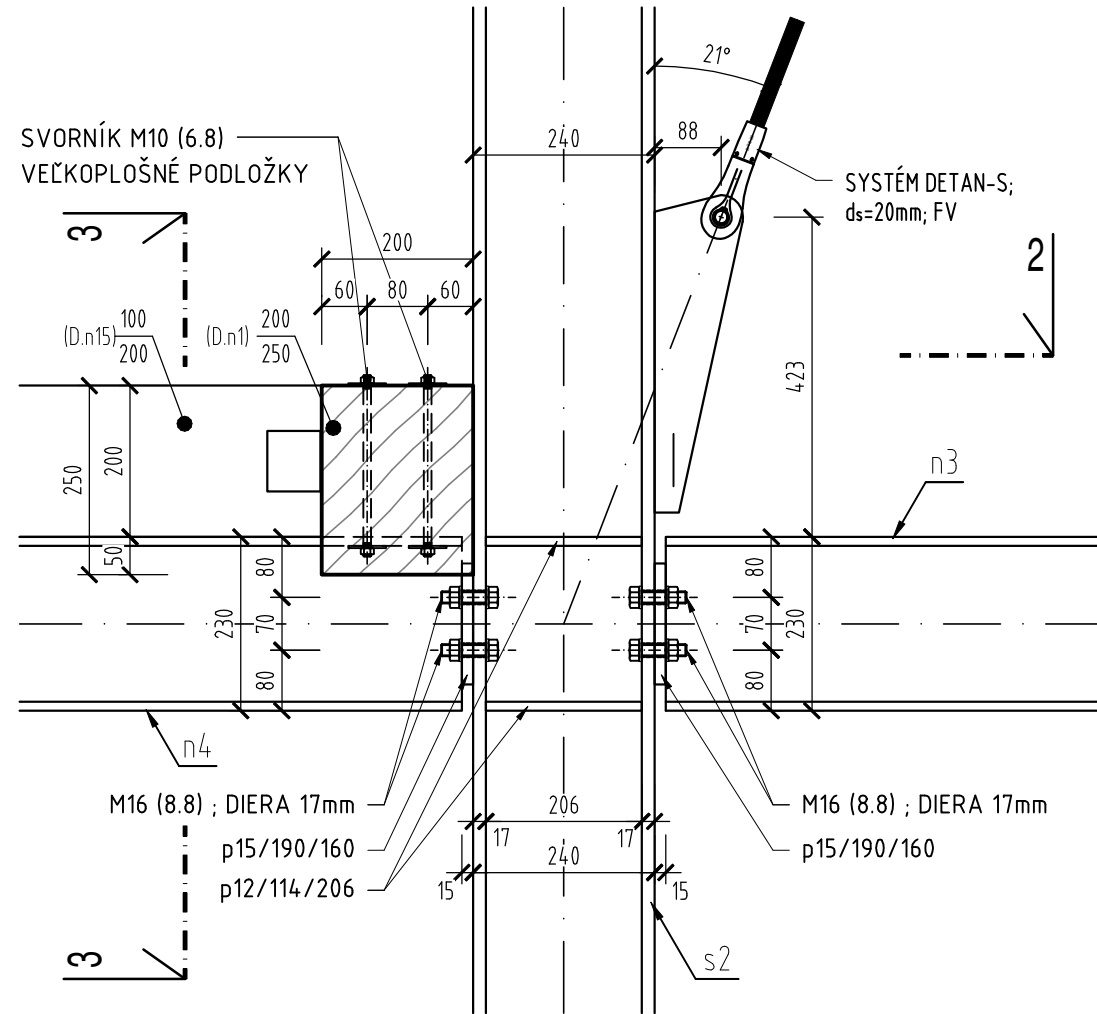
OBJEDNÁVATEĽ	MESTO TRNAVA HLAVNÁ ULICA 1 917 71 TRNAVA, SLOVENSKÁ REPUBLIKA
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PROFESIA	STATIKA	
SPRACOVATEĽ	 Stanislav KYSEL, s.r.o. Račianska 2 831 02 Bratislava e-mail: kyselova@kysel.net	
ZODPOVEDNÝ PROJEKTANT	ING. KATARÍNA KYSELOVÁ	
VYPRACOVAL(I)	ING. KAROL BUTOR	

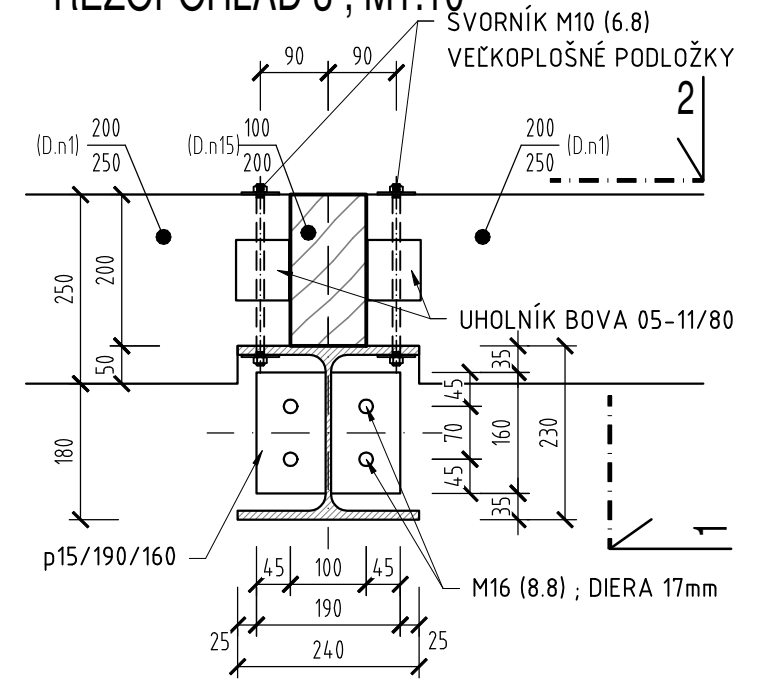
NÁZOV VÝKRESU	KATALÓG DETAILOV	MIERKA	
		FORMÁT	x A4
		DÁTUM	05/2022

ČÍSLO VÝKRESU	VTT	SP		SO000	.	STAKYS	014	R00	.
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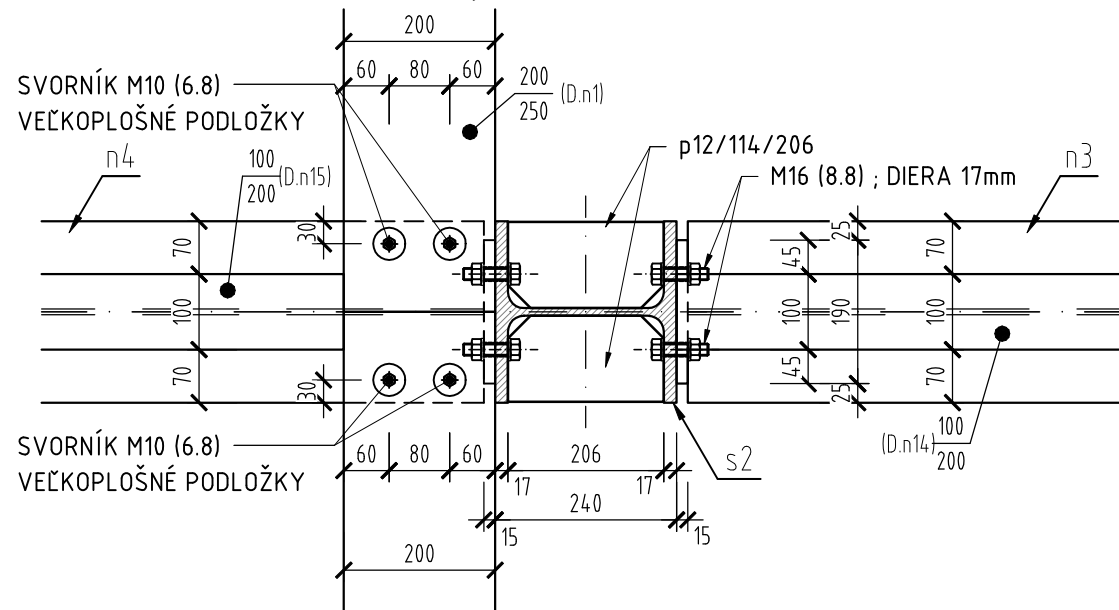
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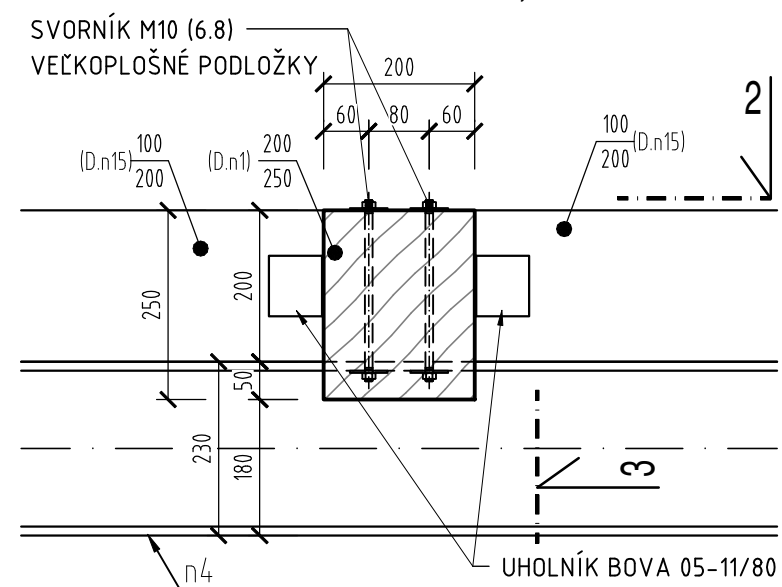
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REZOPOHĽAD 3 ; M1:10



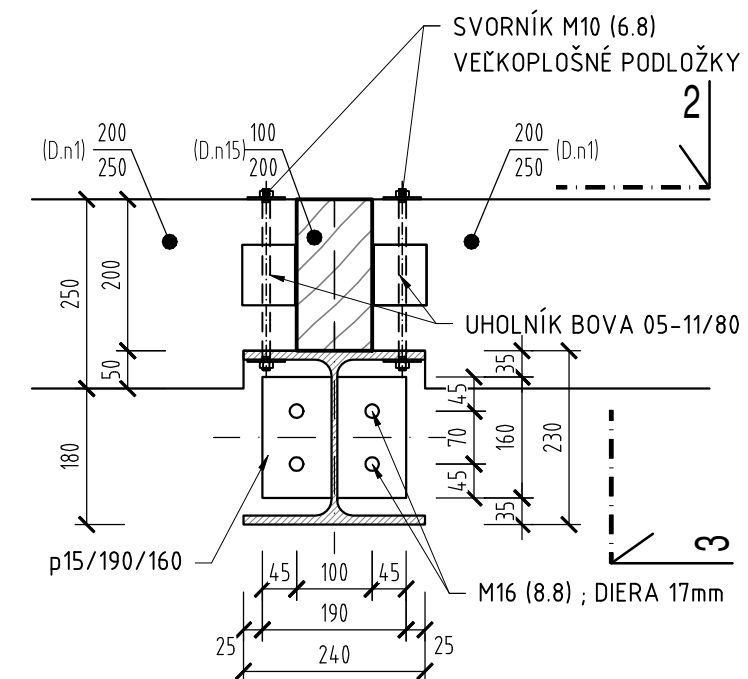
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PÔDORYS 2 ; M1:10



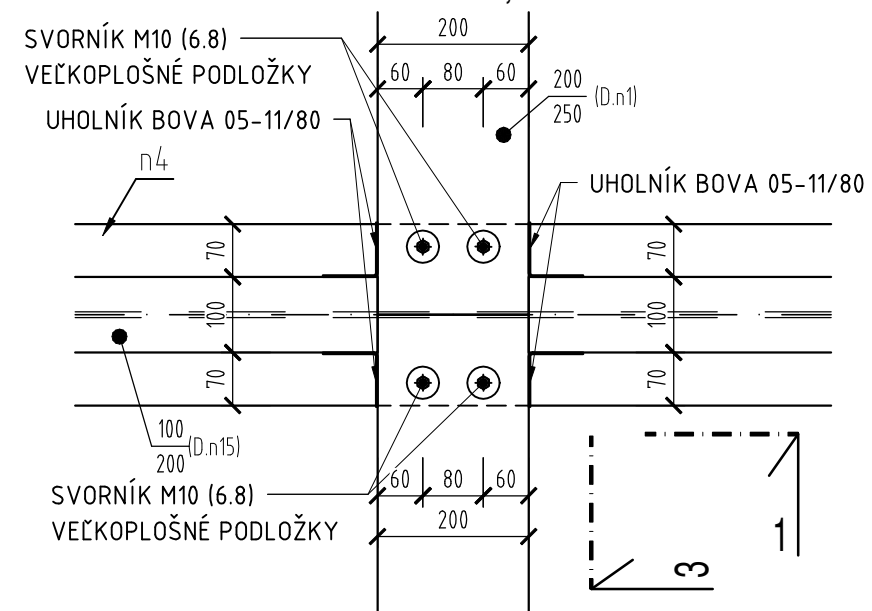
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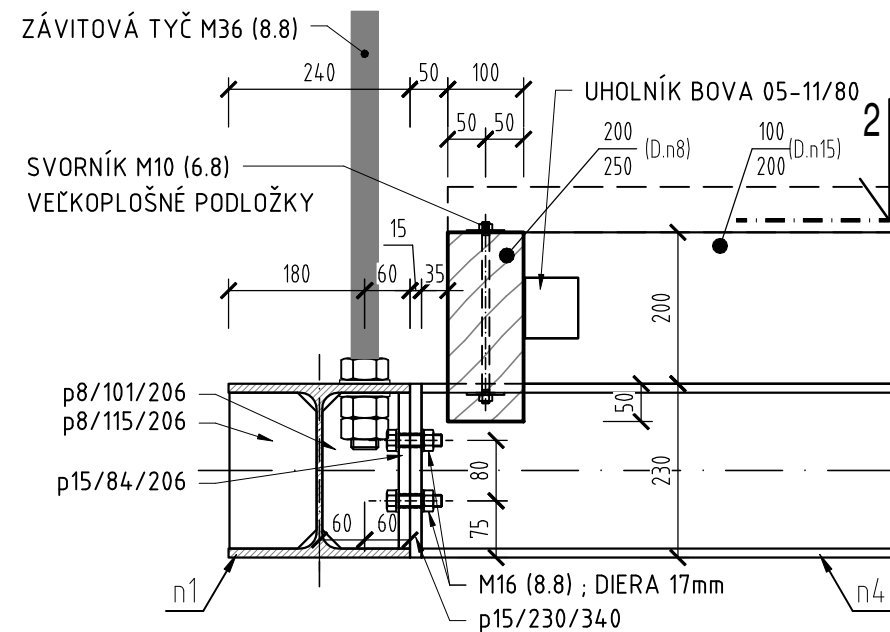
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REZOPOHLAD 3 ; M1:10



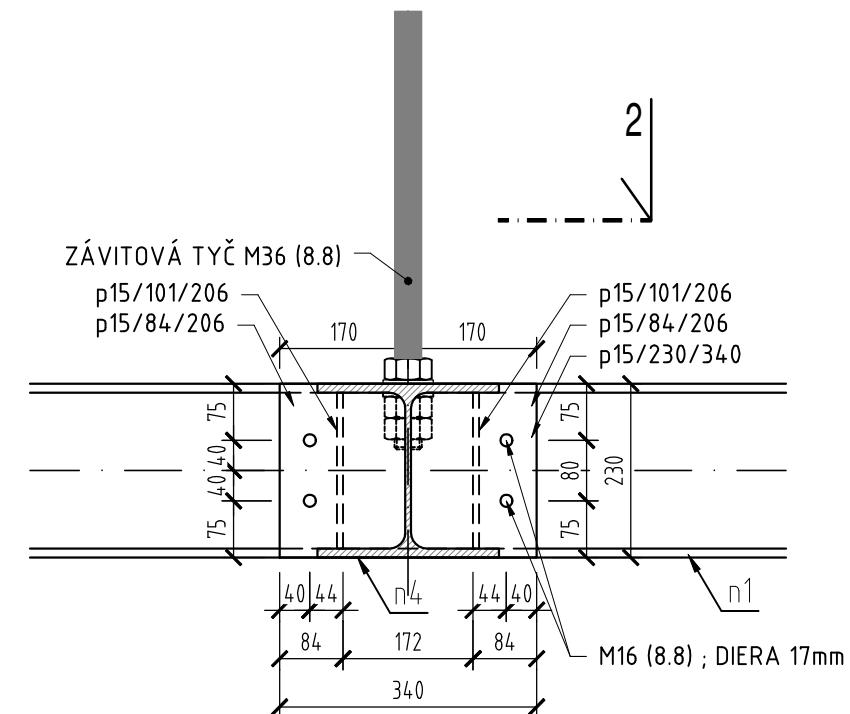
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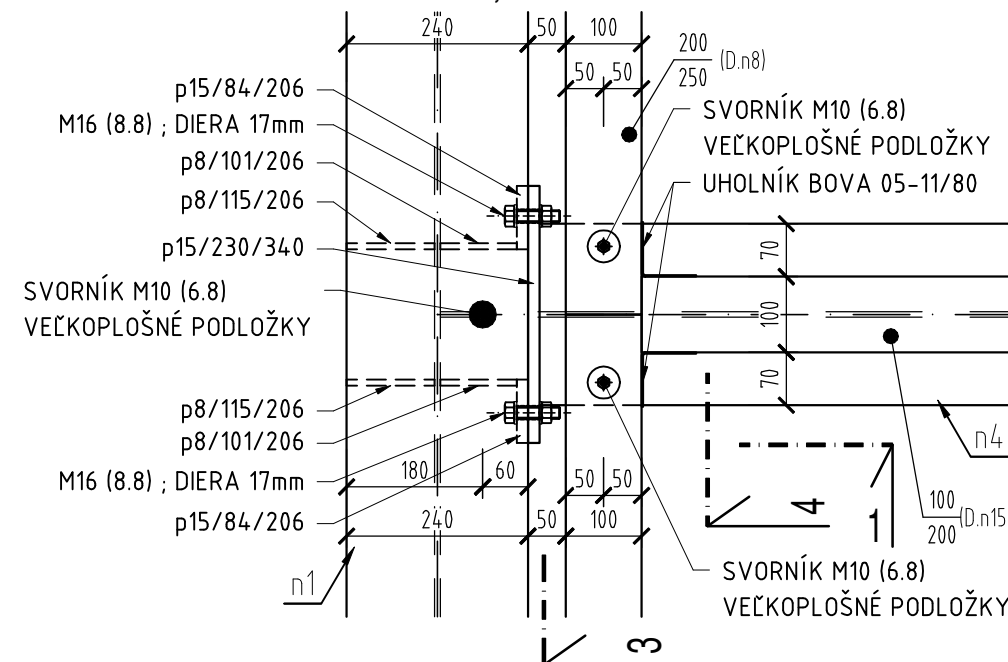
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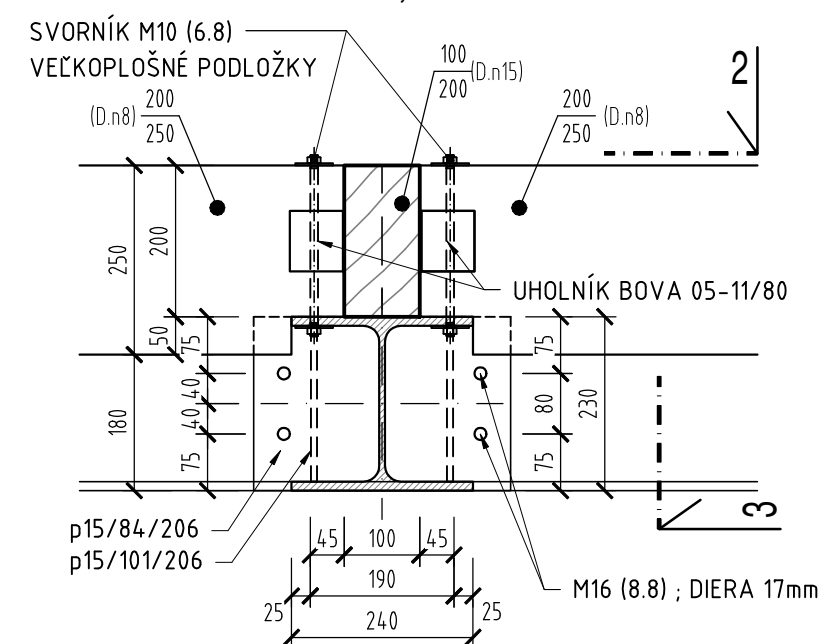
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REZOPOHĽAD 3 ; M1:10



DETAIL "F3"
PÔDORYS 2 ; M1:10

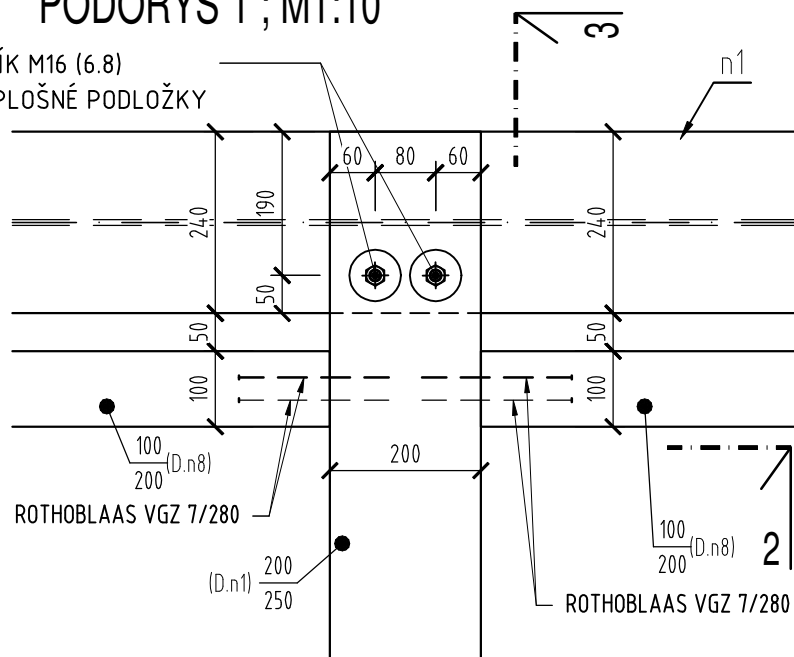


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REZOPOHĽAD 4 ; M1:10

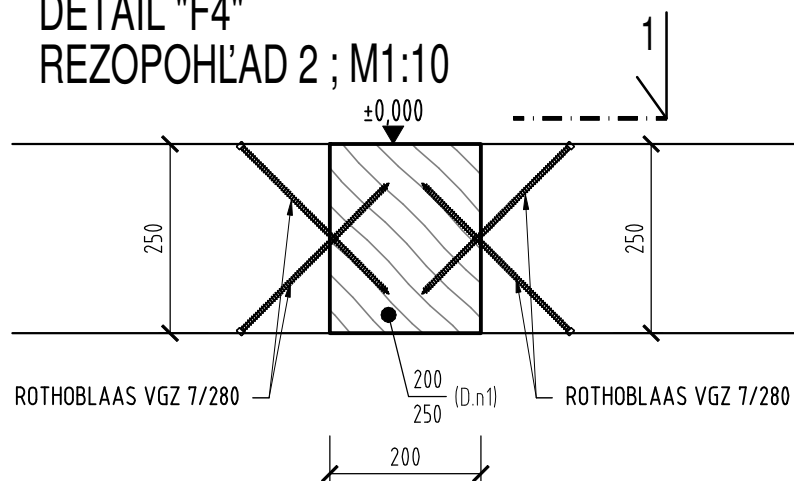


DETAIL "F4" PÔDORYS 1 ; M1:10

SVORNÍK M16 (6.8)
VEĽKOPLOŠNÉ PODLOŽKY

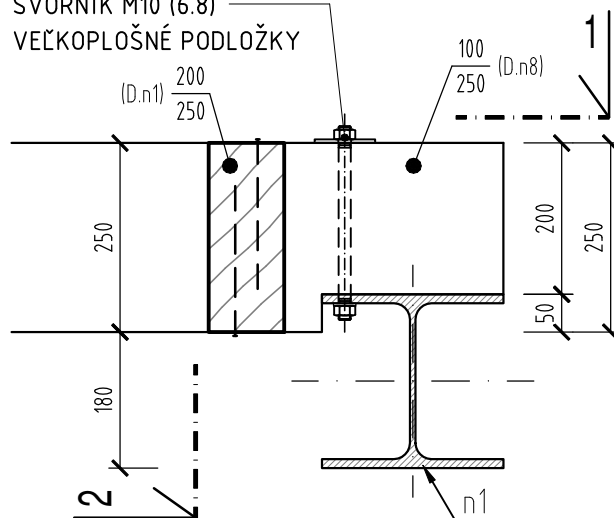


DETAIL "F4" REZOPOHĽAD 2 ; M1:10



DETAIL "F4" REZOPOHĽAD 3 ; M1:10

SVORNÍK M10 (6.8)
VEĽKOPLOŠNÉ PODLOŽKY

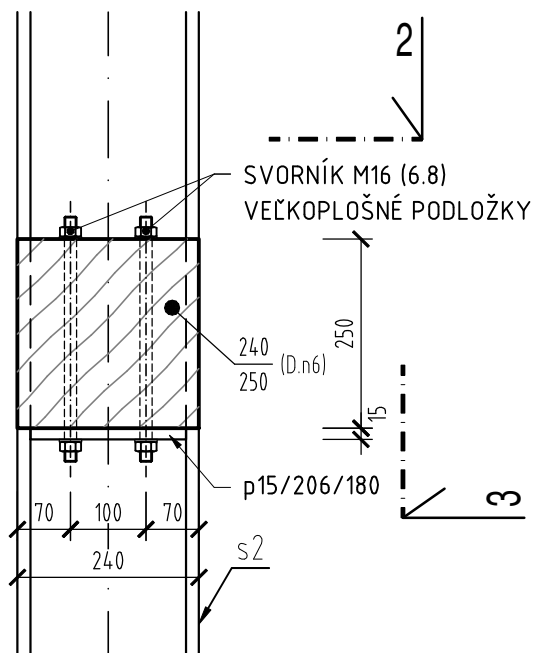


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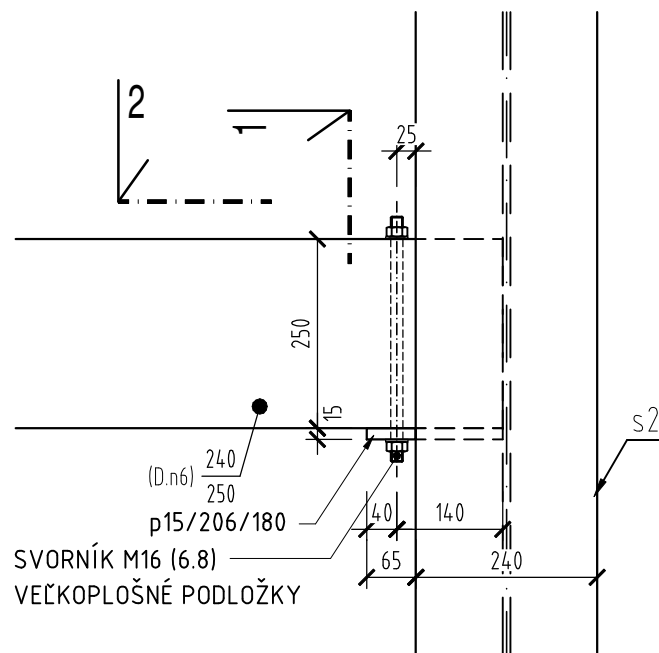
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DETAIL "F4"

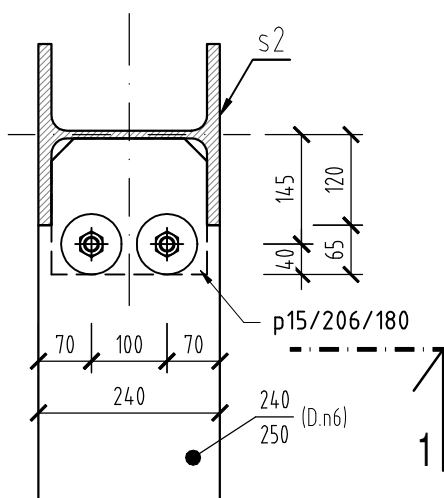
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 Kotvenie "D.n6" na "s2"



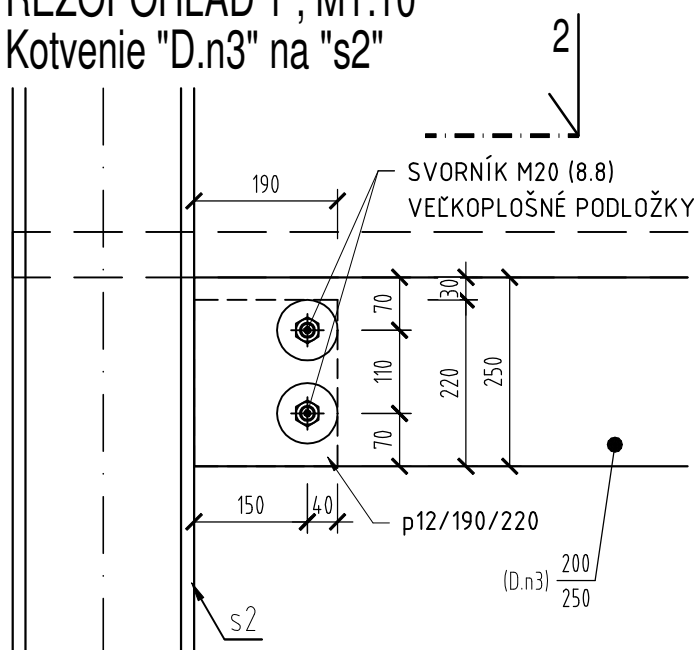
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 REZOPOHL'AD 3 ; M1:10
 Kotvenie "D.n6" na "s2"



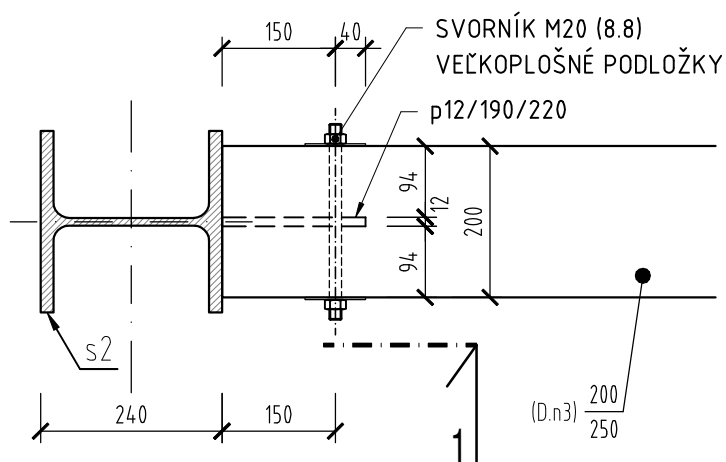
DETAIL "F6"
 REZOPOHL'AD 2 ; M1:10
 Kotvenie "D.n6" na "s2"



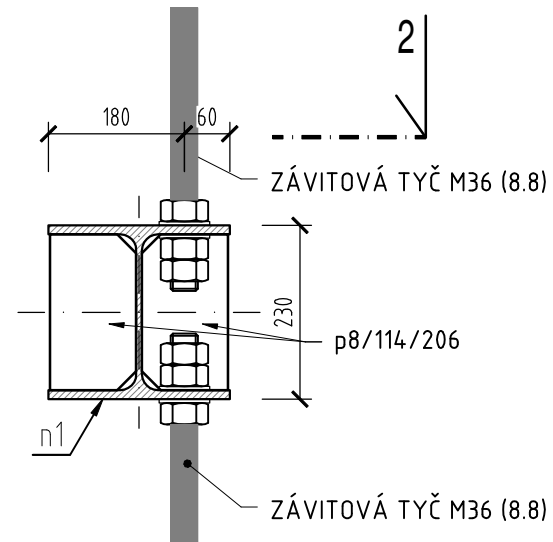
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 REZOPOHLAD 1 ; M1:10
 Kotvenie "D.n3" na "s2"



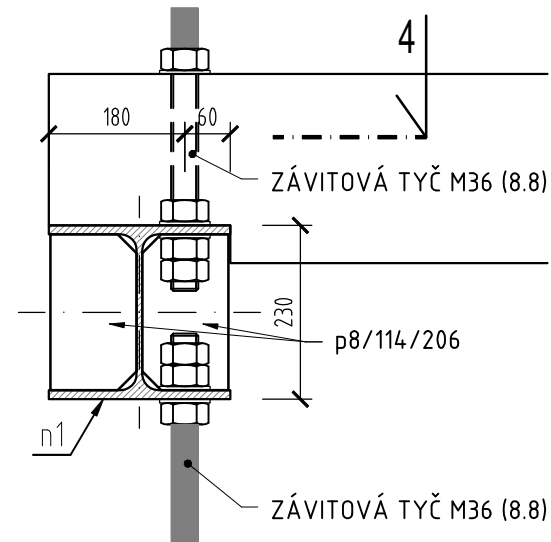
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 Kotvenie "D.n6" na "s2"



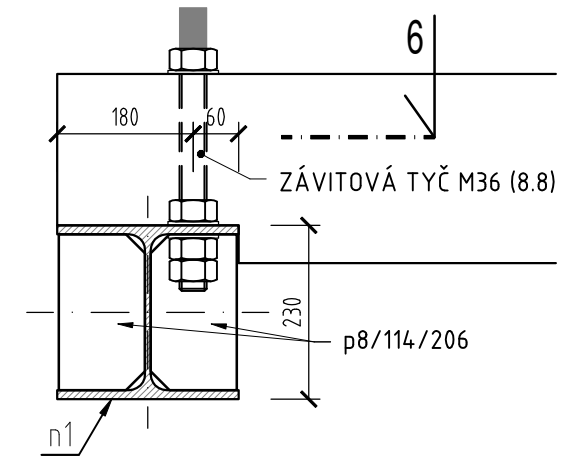
DETAIL "F8a"
 REZ 1 ; M1:10
 Kotvenie závesu k nosníku "n1"



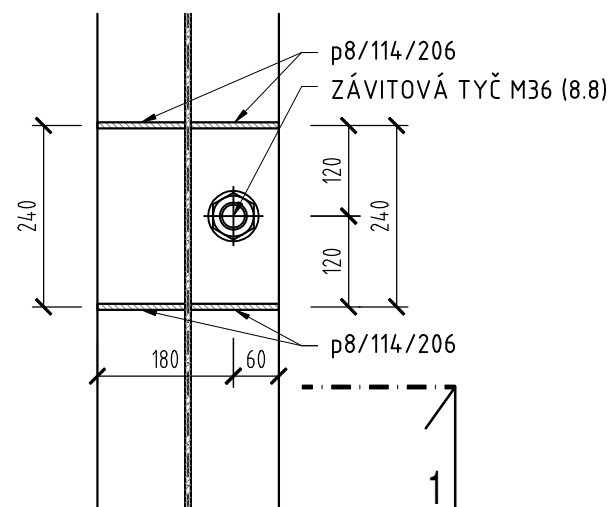
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 REZ 3 ; M1:10
 Kotvenie závesu k nosníku "n1"



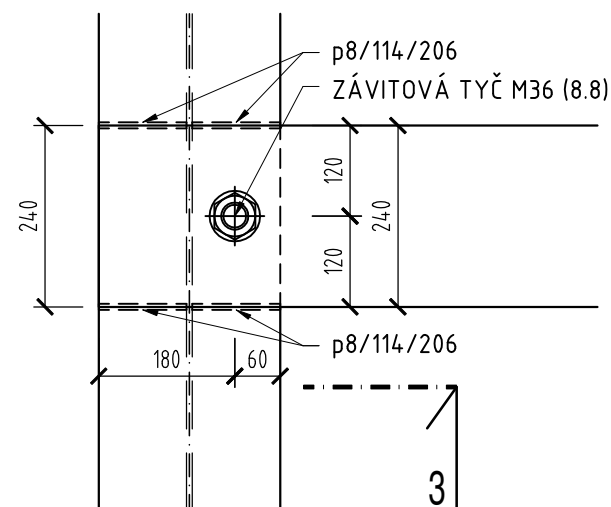
DETAIL "F8c"
 REZ 5 ; M1:10
 Kotvenie závesu k nosníku "n1"



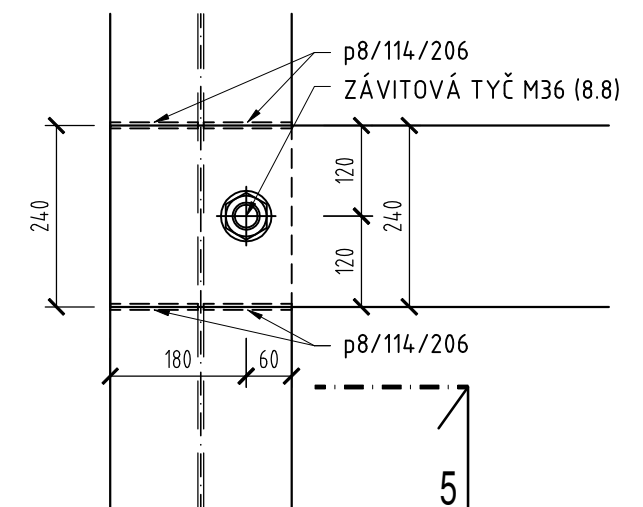
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 PÔDORYS 2 ; M1:10
 Kotvenie závesu k nosníku "n1"



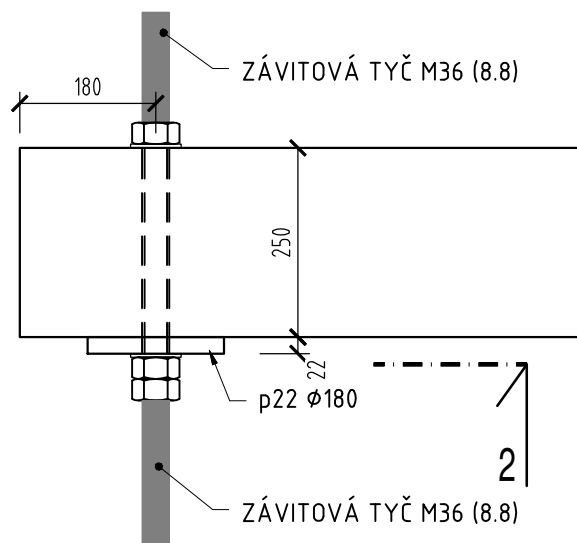
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 Kotvenie závesu k nosníku "n1"



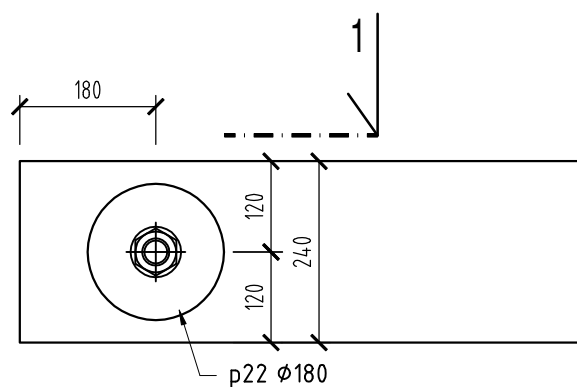
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 Kotvenie závesu k nosníku "n1"



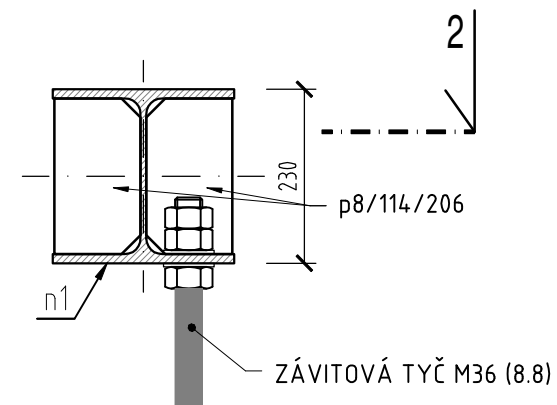
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 Uloženie dreveného nosníka na záves



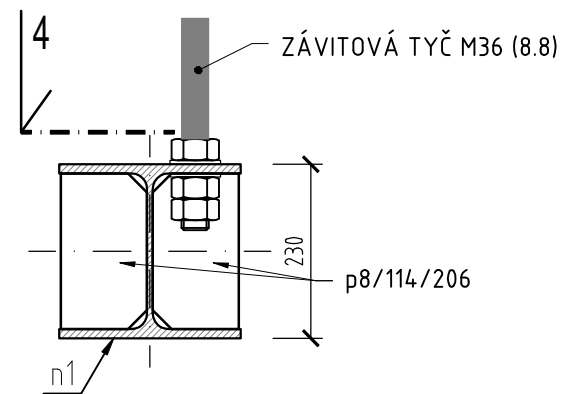
DETAIL "F9"
 REZ ; M1:10
 Uloženie dreveného nosníka na záves



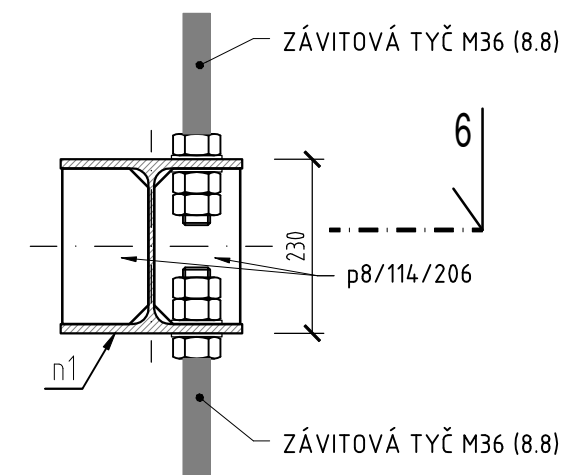
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 REZ 1 ; M1:10
 Kotvenie závesu k nosníku "n1"



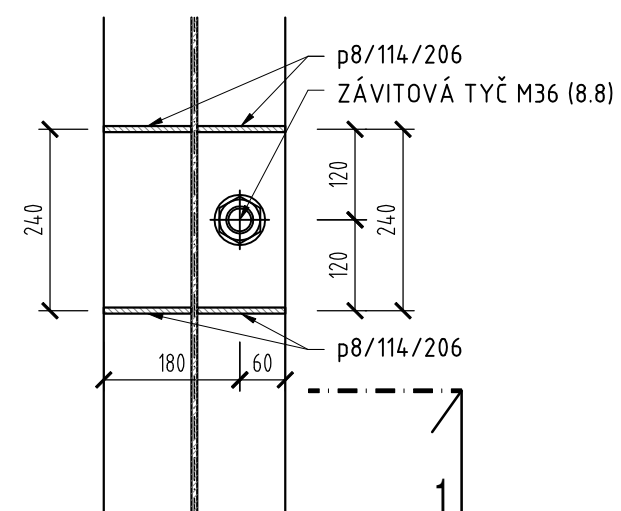
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 REZ 3 ; M1:10
 Kotvenie závesu k nosníku "n1"



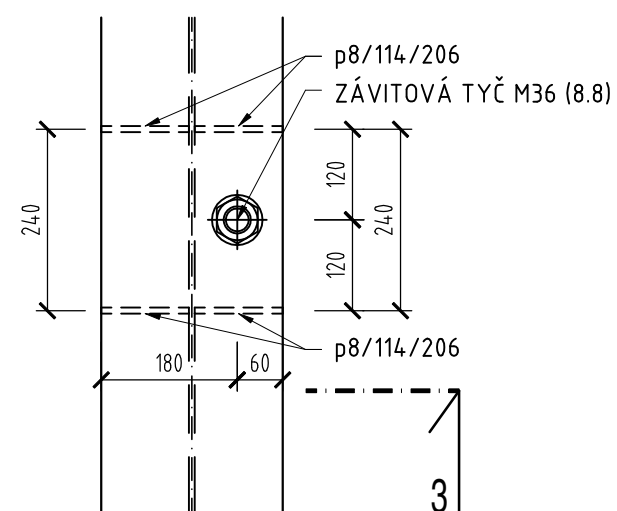
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 REZ 5 ; M1:10
 Kotvenie závesu k nosníku "n1"



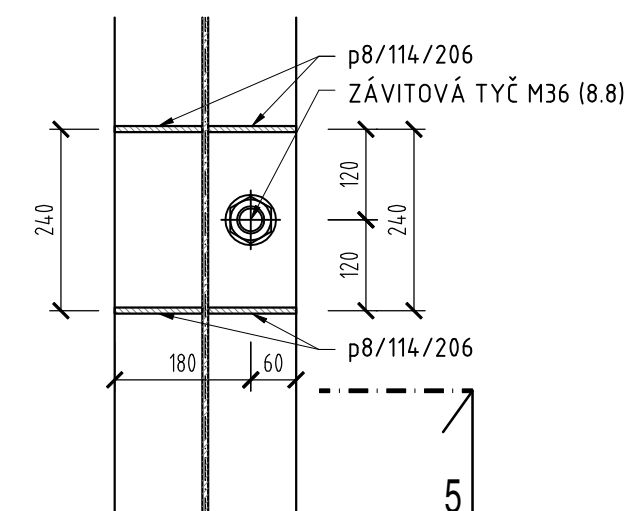
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 PÔDORYS 2 ; M1:10
 Kotvenie závesu k nosníku "n1"



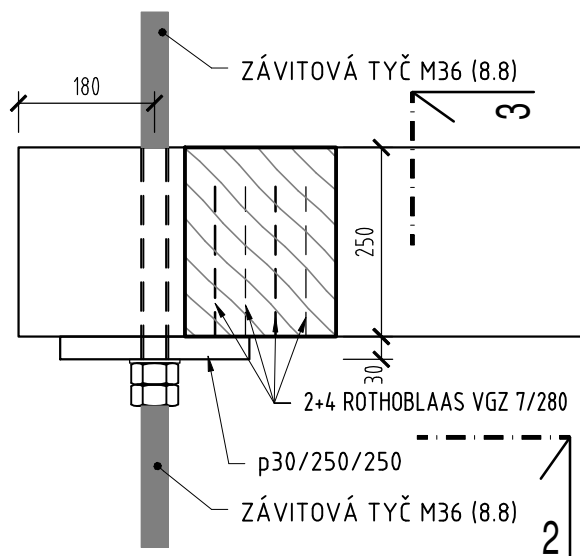
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 PÔDORYS 4 ; M1:10
 Kotvenie závesu k nosníku "n1"



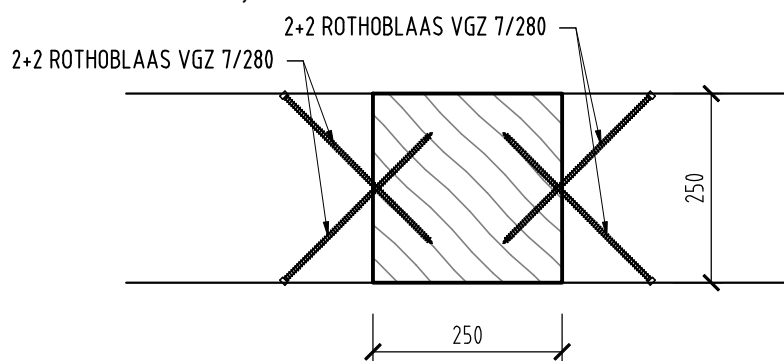
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 PÔDORYS 6 ; M1:10
 Kotvenie závesu k nosníku "n1"



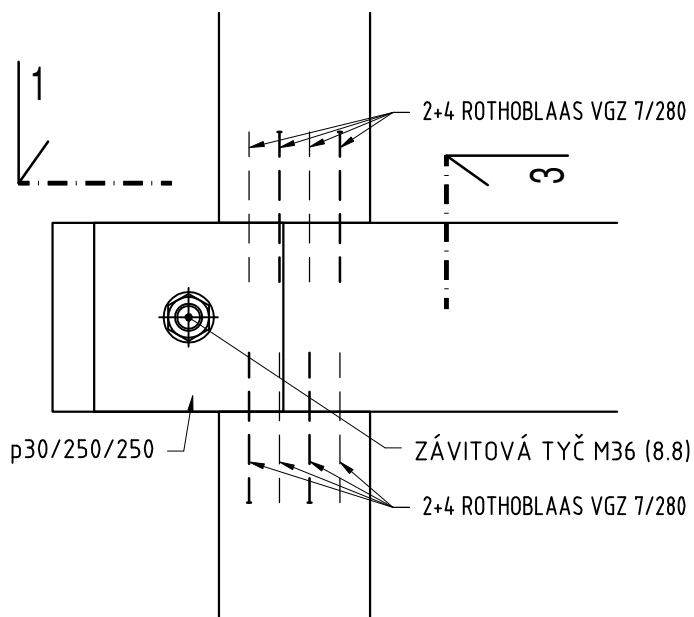
DETAIL "F11"
 REZ 1 ; M1:10
 Uloženie dreveného nosníka na záves



DETAIL "F11"
 REZ 1 ; M1:10



DETAIL "F11"
 REZ 2 ; M1:10
 Uloženie dreveného nosníka na záves

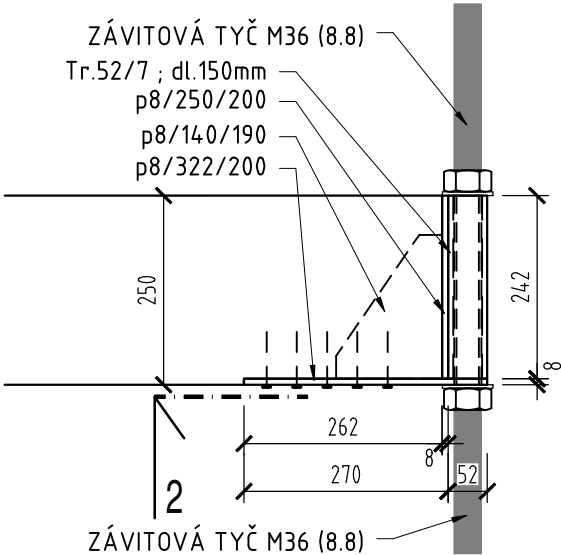


POZNÁMKY:

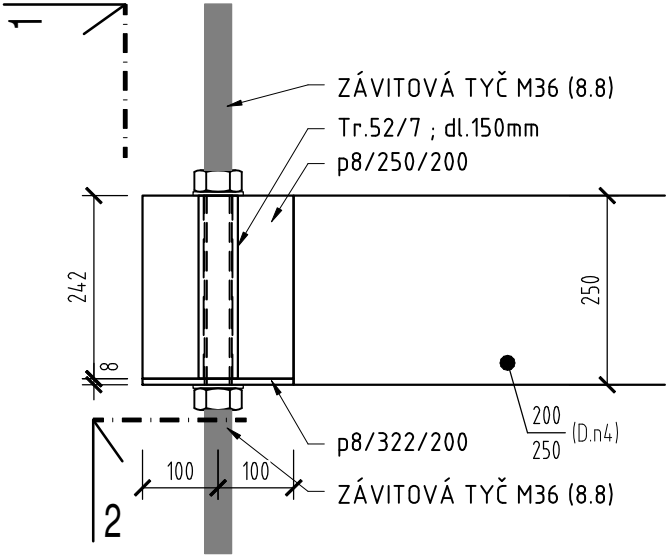
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DETAIL "F11"

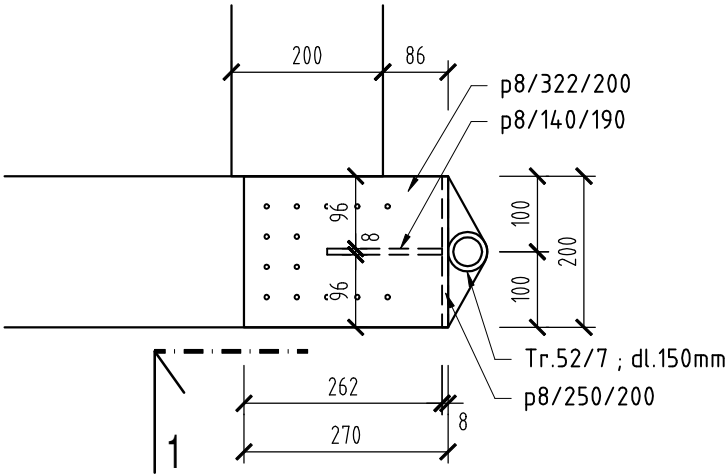
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POHĽAD 1 ; M1:10



DETAIL "F12"
POHĽAD 3 ; M1:10



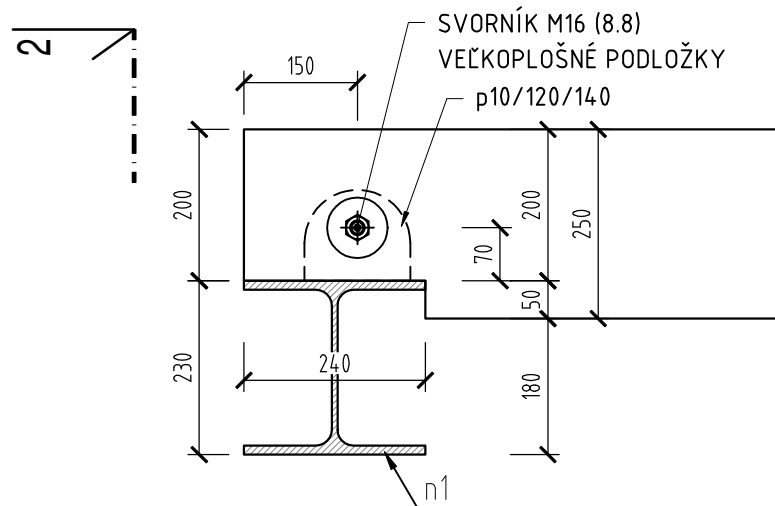
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REZOPOHĽAD 2 ; M1:10



DETAIL "F13"

POHLAD 1 ; M1:10

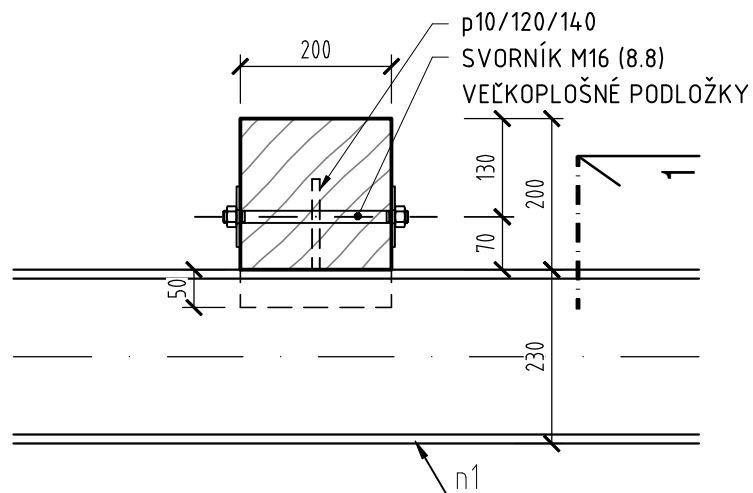
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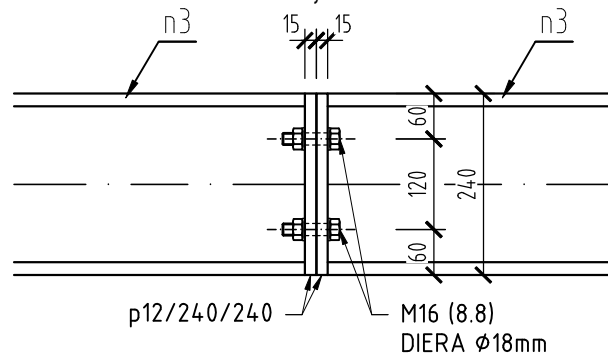
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POHLAD 2 ; M1:10

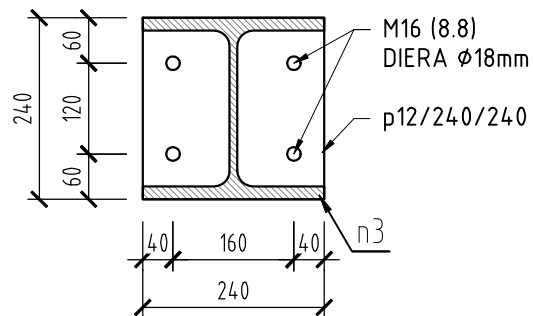
Uloženie drev. nosníkov na ocel'. nosník "n1"



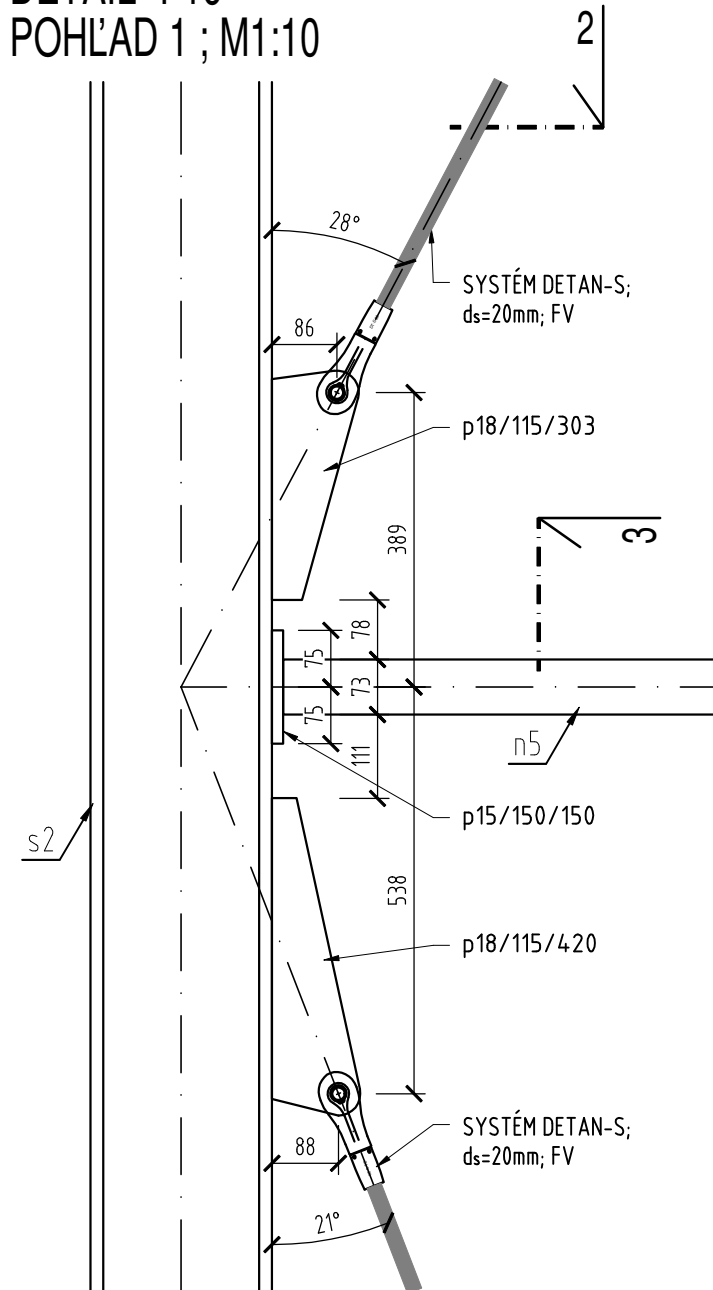
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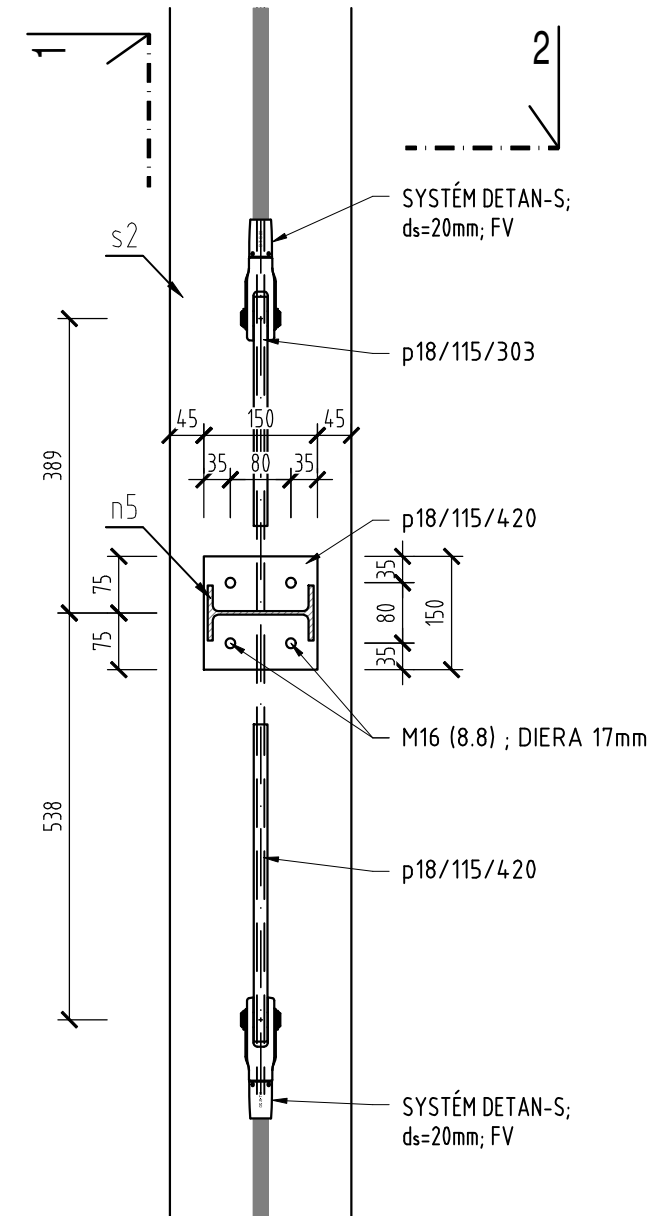
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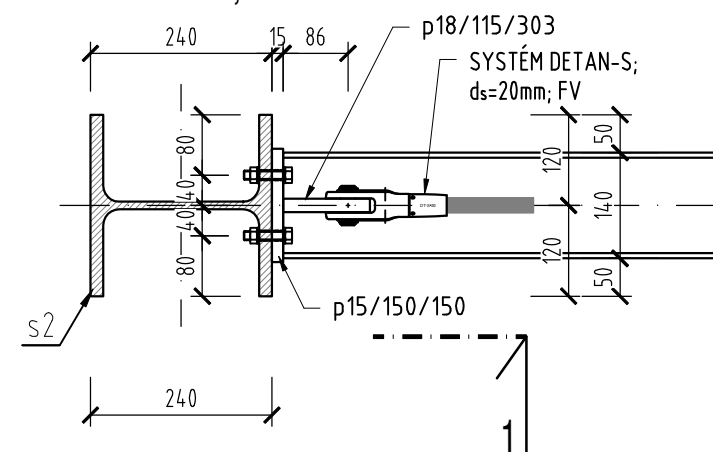
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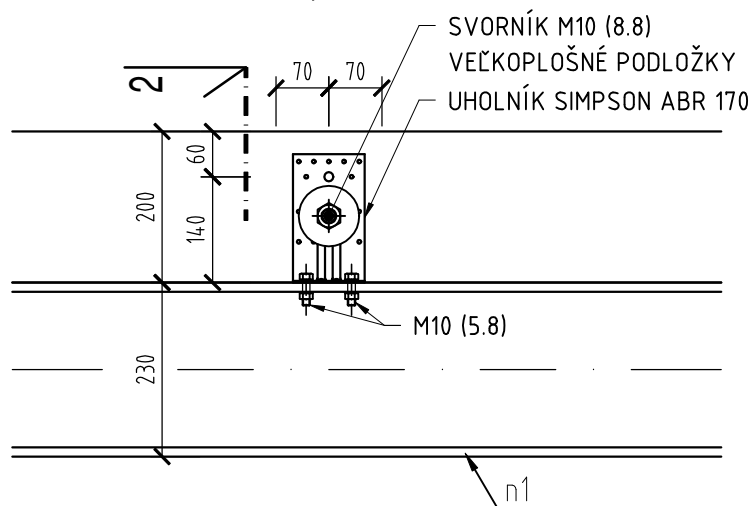
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REZOPHĽAD 3 ; M1:10



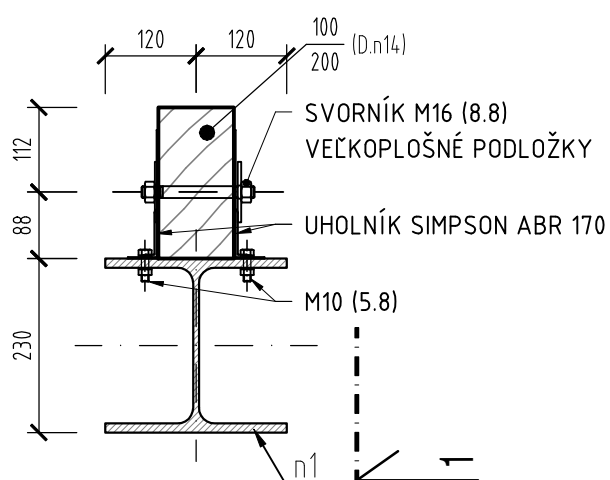
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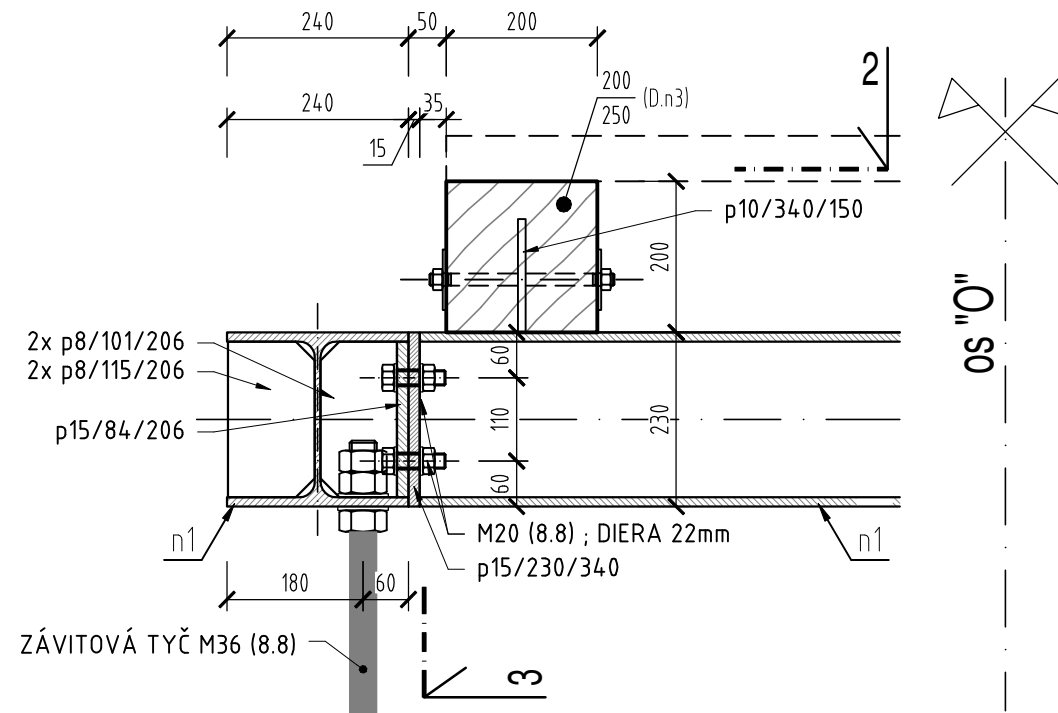
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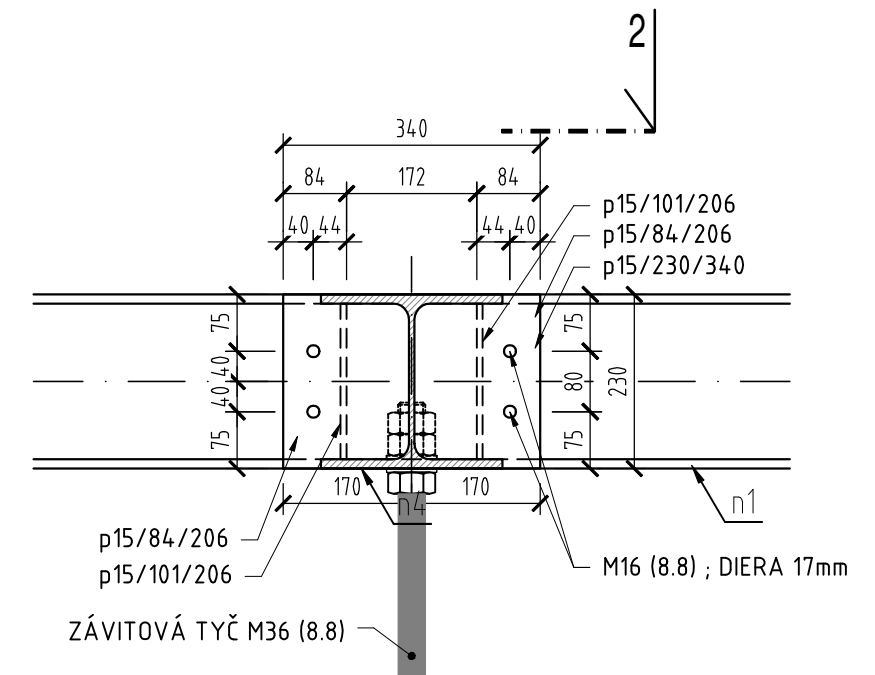
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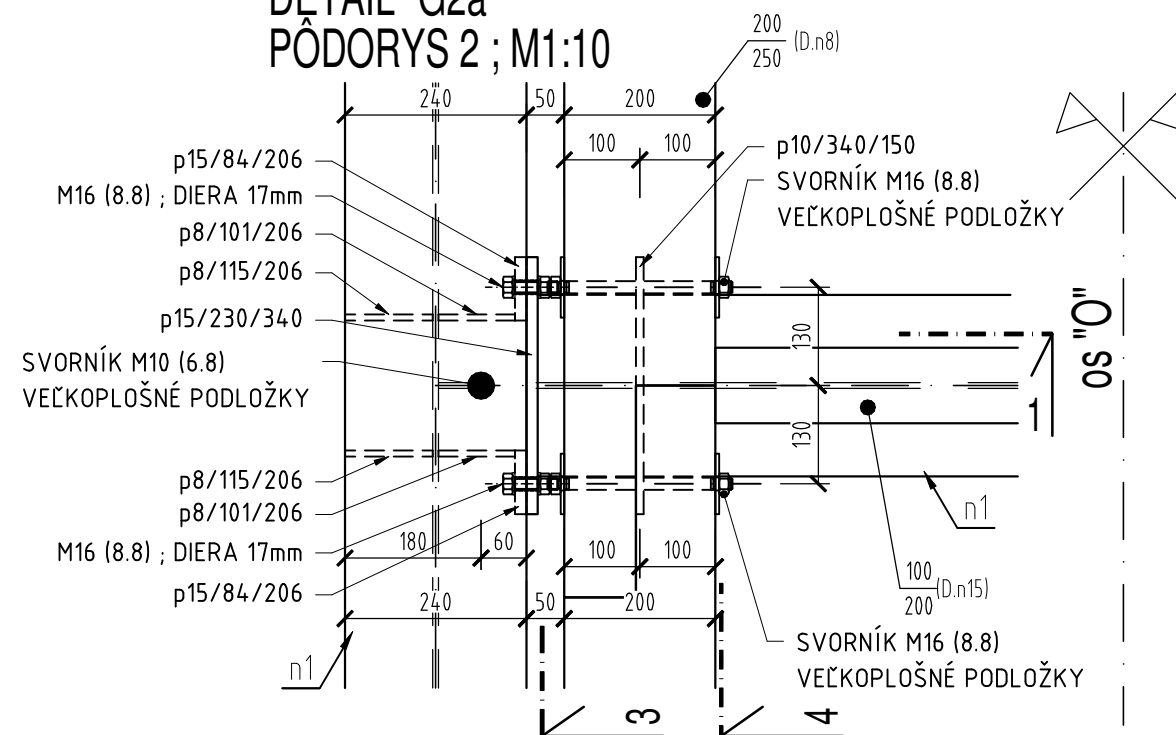
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REZOPOHLAD 1 ; M1:10



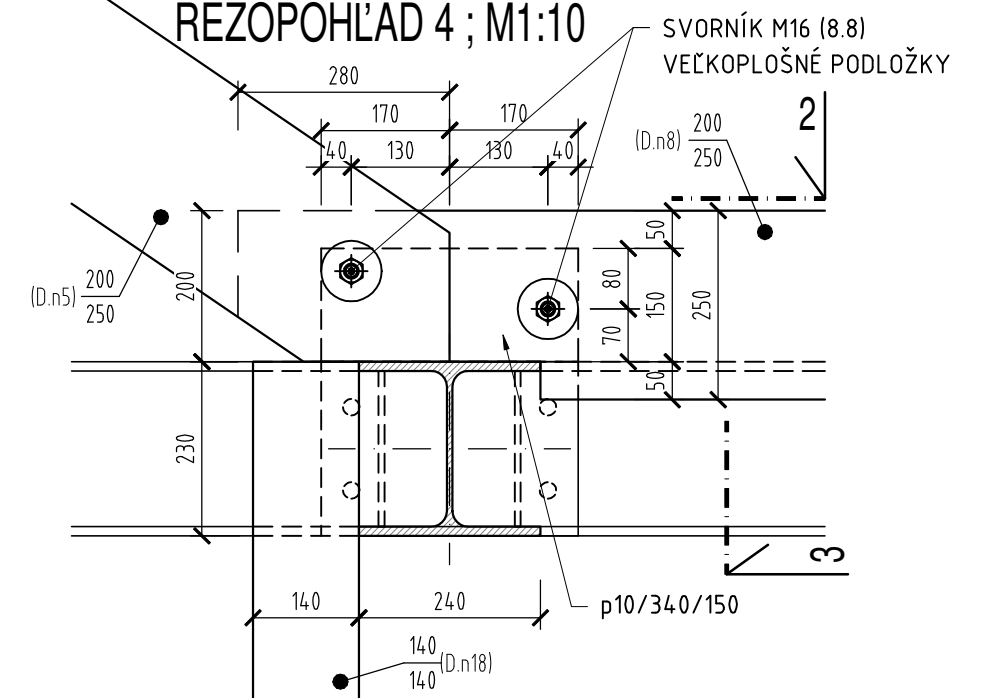
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REZOPOHL'AD 3 ; M1:10



DETAIL "G2a"
PÔDORYS 2 ; M1:10

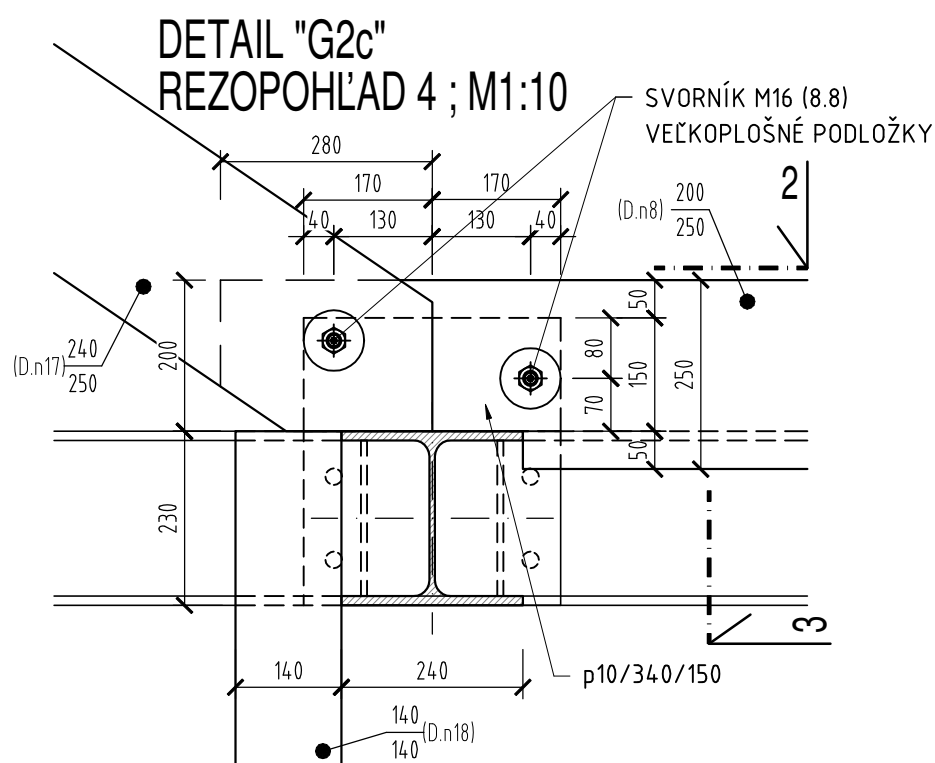


DETAIL "G2a"
REZOPOHL'AD 4 ; M1:10

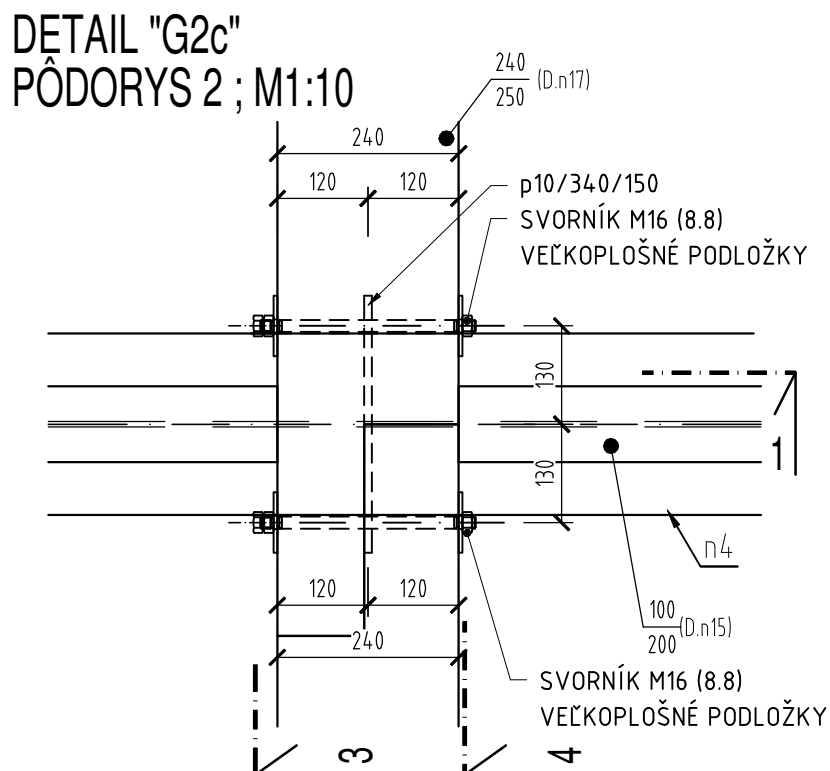


NA STYK DREVENÝCH ČASTÍ APLIKOVAŤ LEPIDLÁ PRE TRIEDU
NAMÁHANIA "D4". LEPIDLO MUSÍ AJ PO VYTVRDnutí OSTAŤ
TRANSPARENTNÉ.

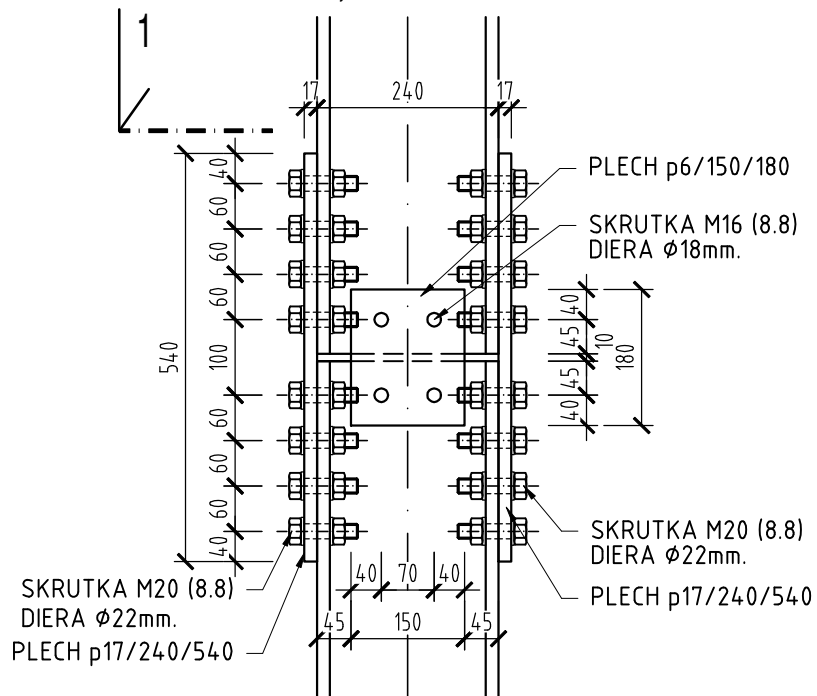
DETAIL "G2b" JE ZRKADLOVÝM OBRAZOM DETAILU "G2a" PODĽA OSI "O".



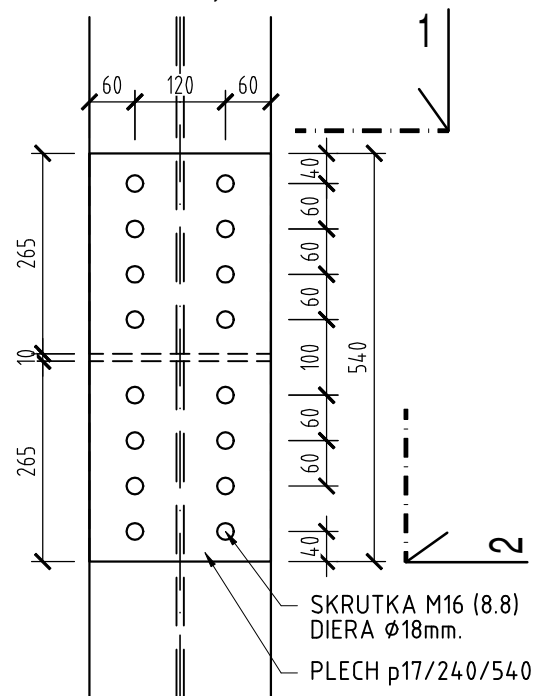
NA STYK DREVENÝCH ČASTÍ APLIKOVAŤ LEPIDLÁ PRE TRIEDU NAMÁHANIA "D4". LEPIDLO MUSÍ AJ PO VYTVRDnutí OSTAŤ TRANSPARENTNÉ.



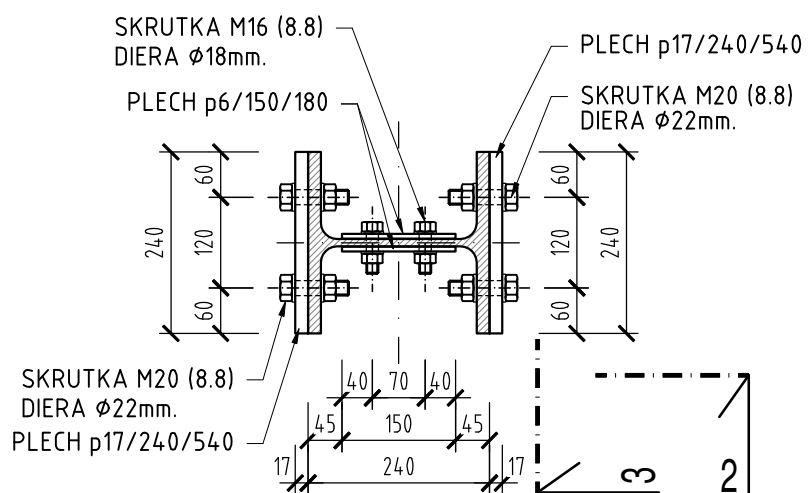
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POHLÁD 2 ; M1:10



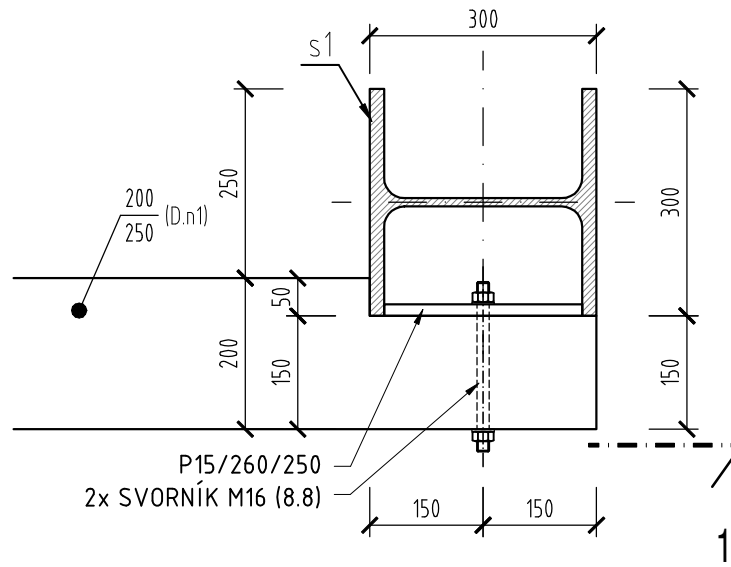
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POHLÁD 3 ; M1:10



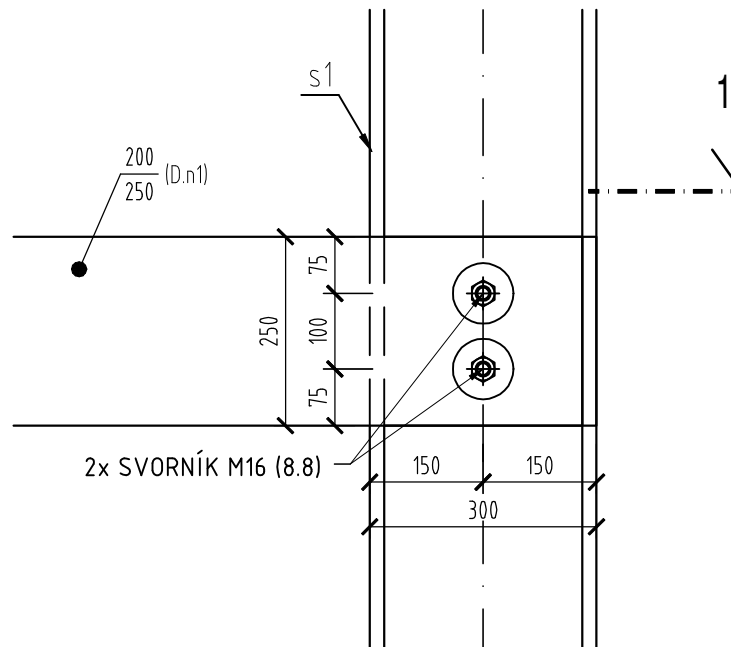
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POHLÁD 1 ; M1:10



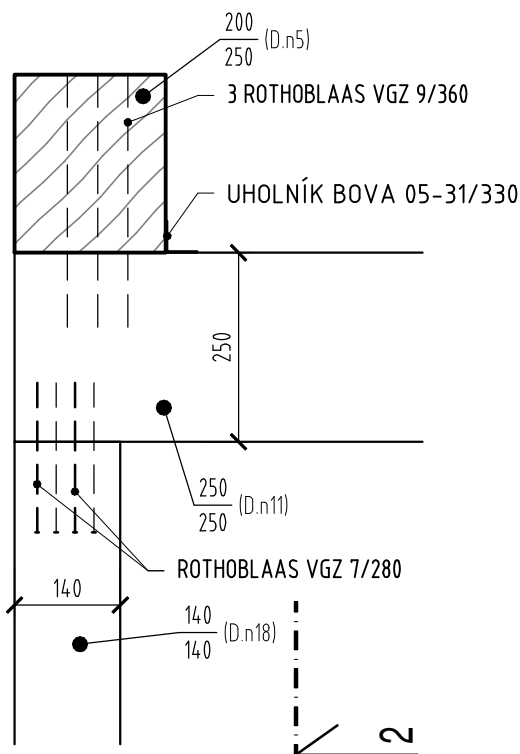
DETAIL "I"
PÔDORYS 1 ; M1:10



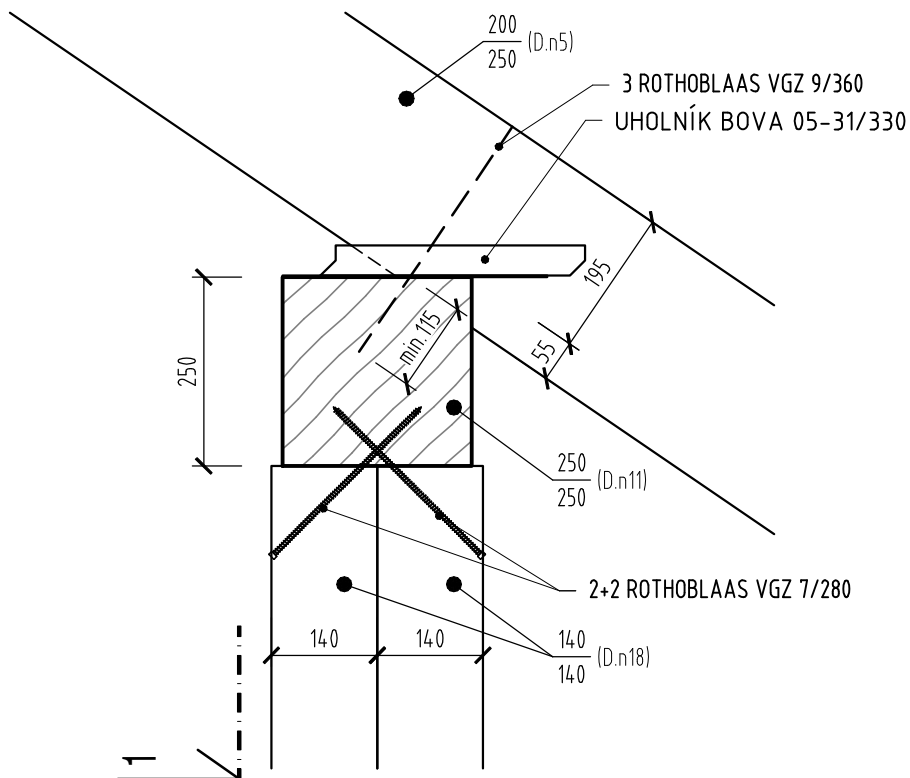
DETAIL "I"
POHL'AD 2 ; M1:10



DETAIL "J1"
POHL'AD 1 ; M1:10

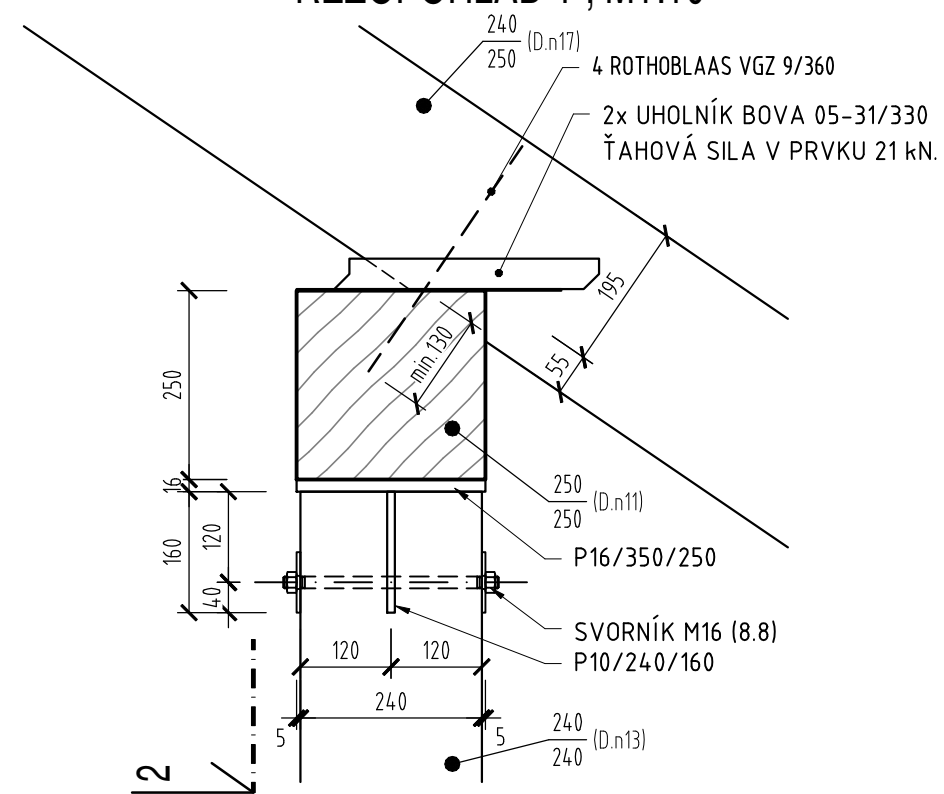


DETAIL "J1"
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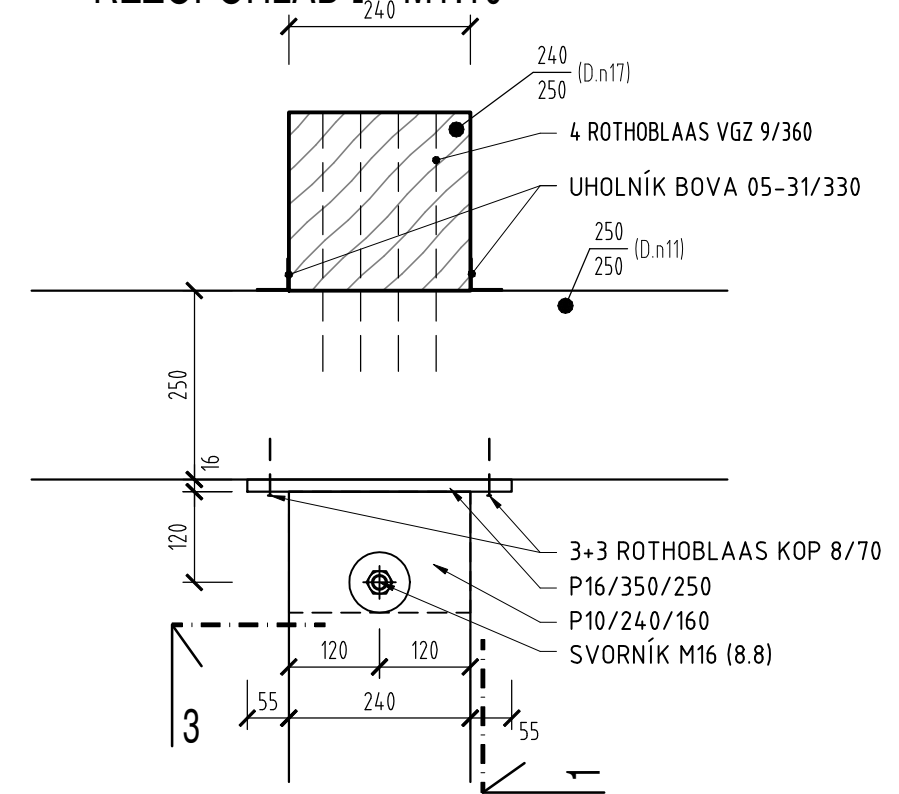


DETAIL "J1"

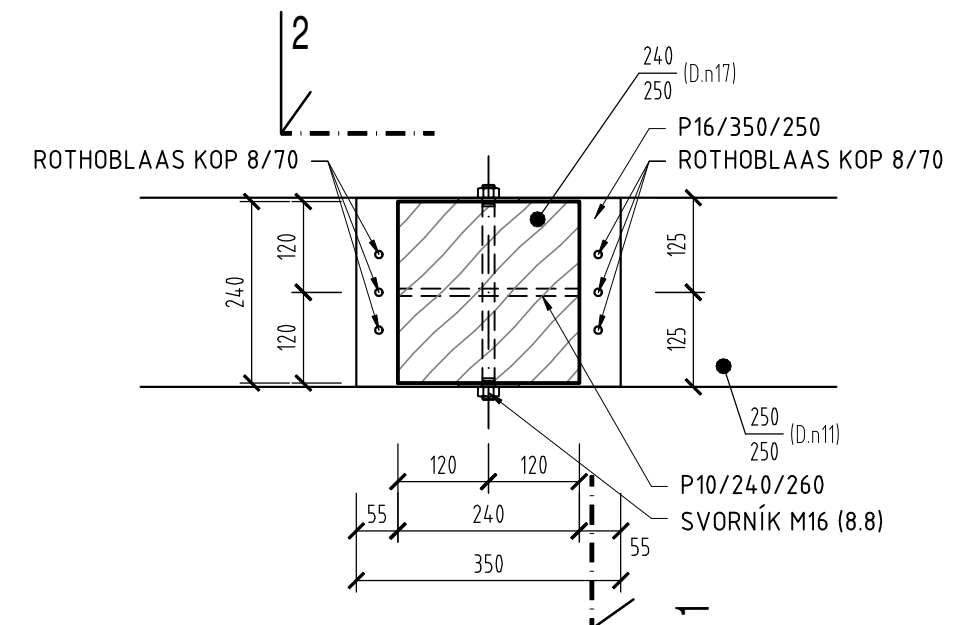
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REZOPOHĽAD 1 ; M1:10



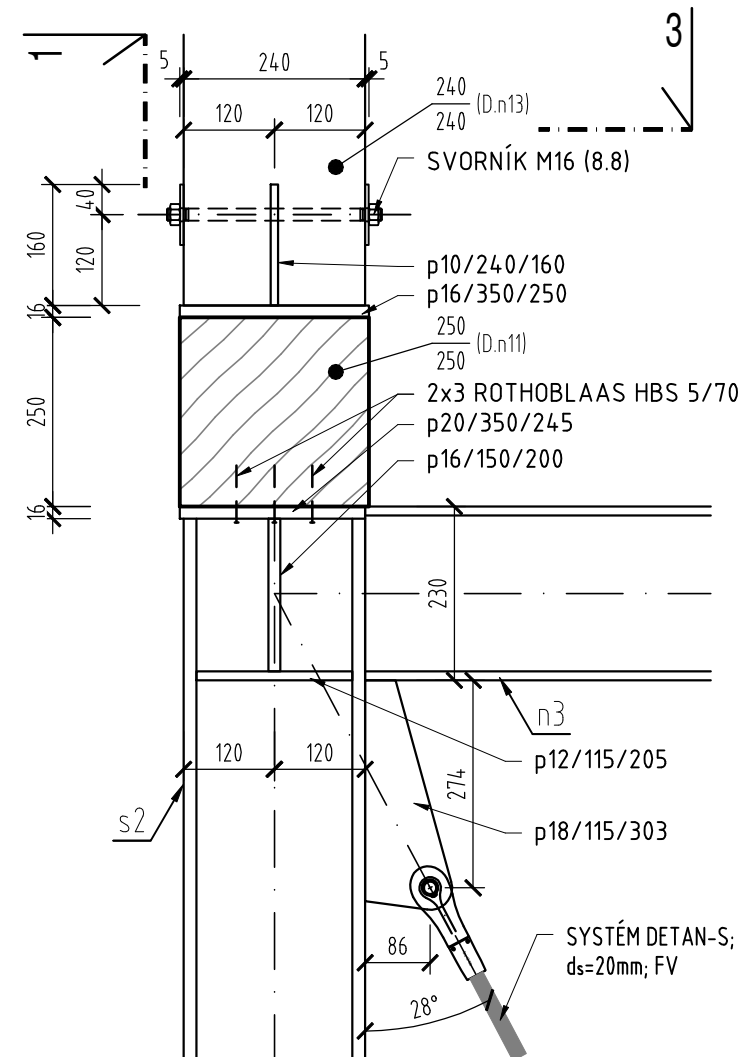
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REZOPOHĽAD 2 ; M1:10



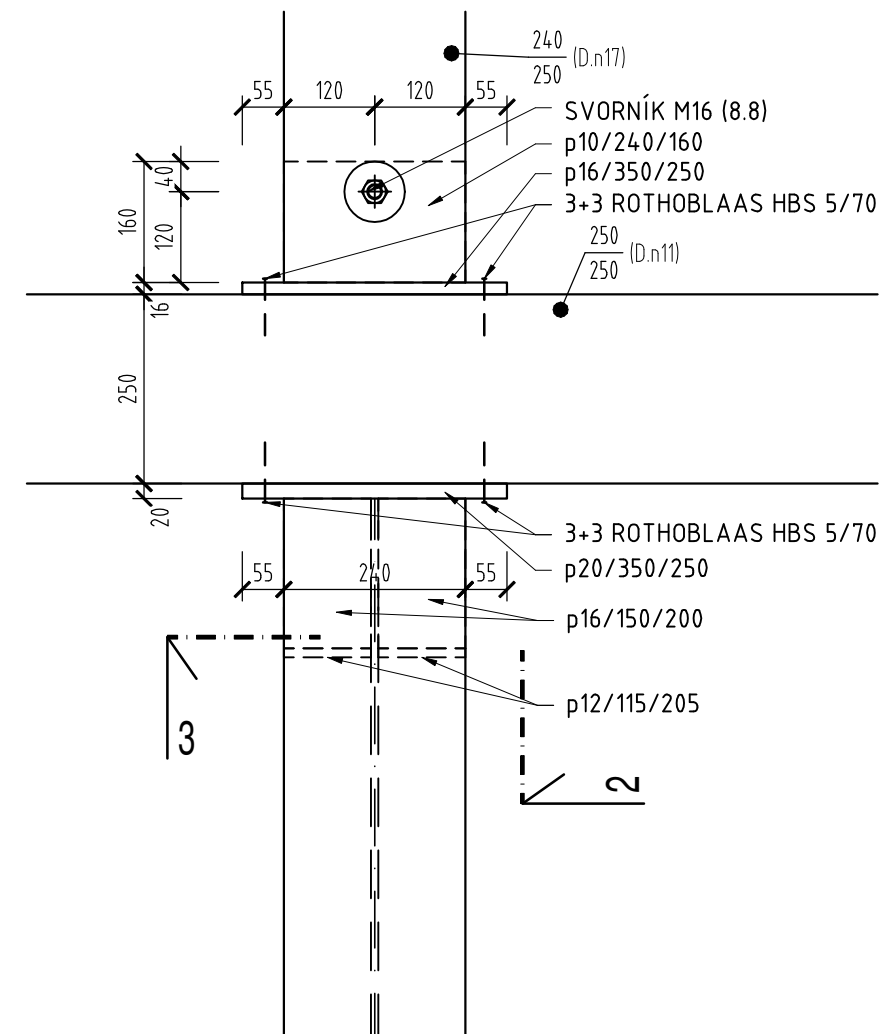
DETAIL "J2"
REZOPOHĽAD 3 ; M1:10



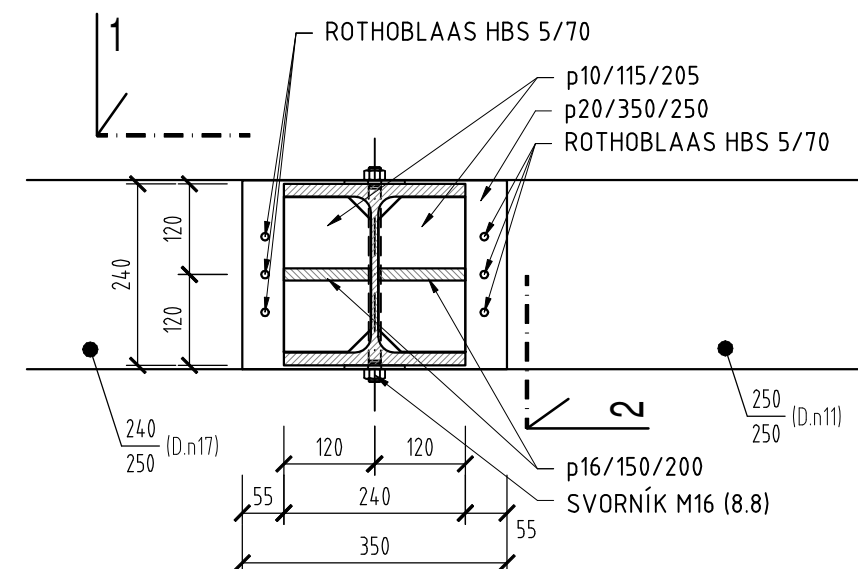
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REZOPOHĽAD 2 ; M1:10



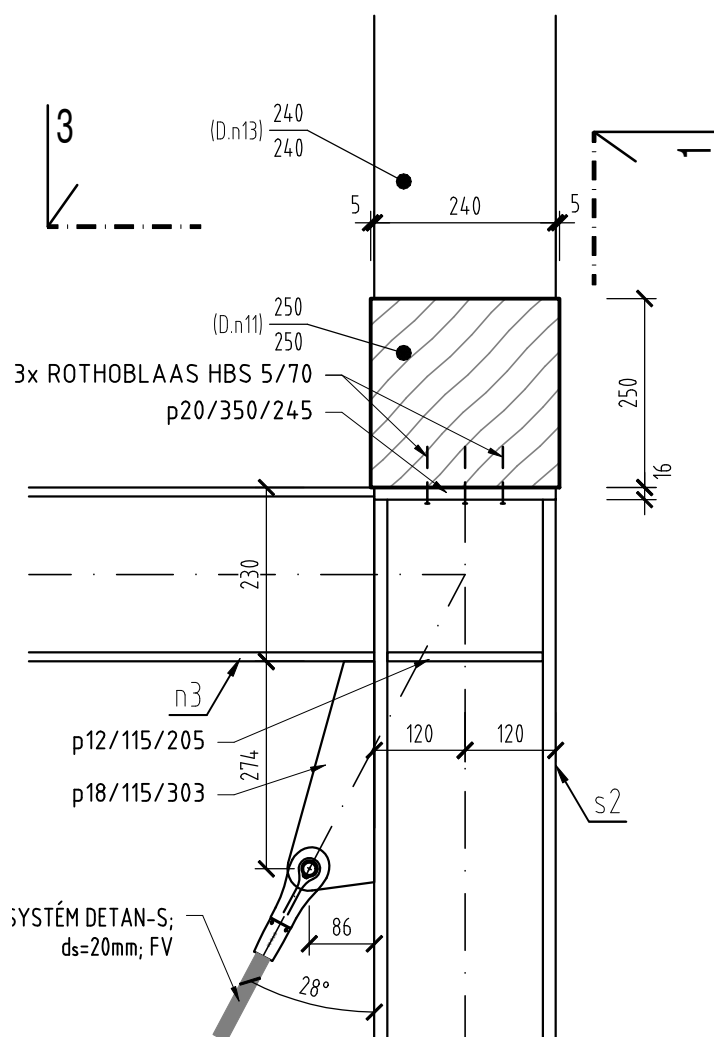
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REZOPOHĽAD 1 ; M1:10



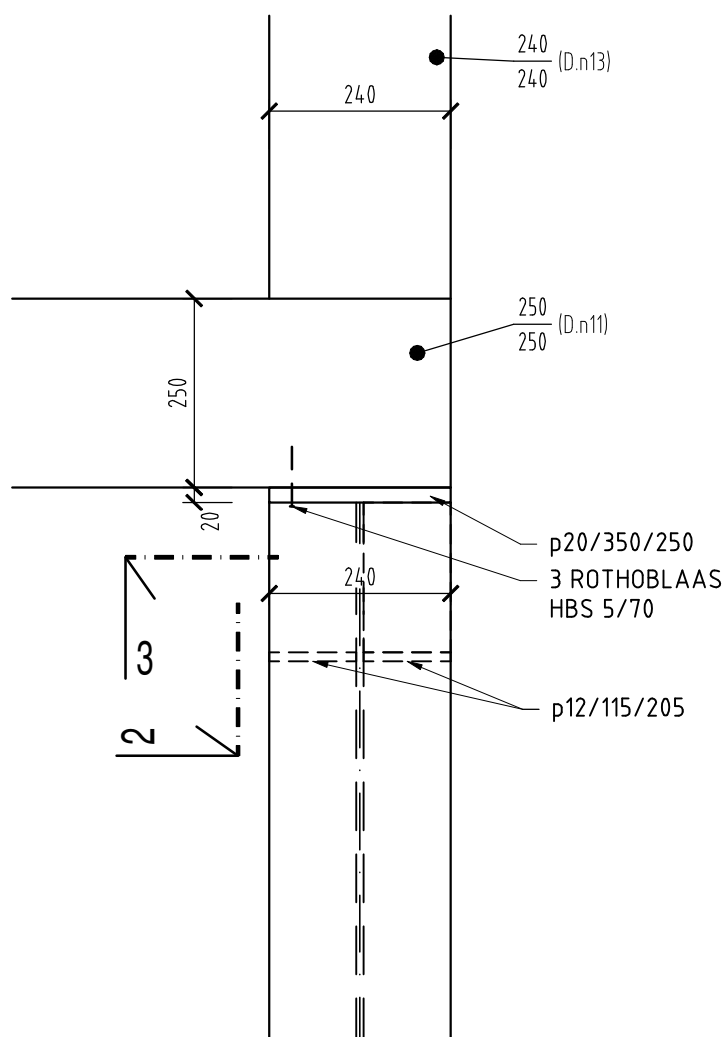
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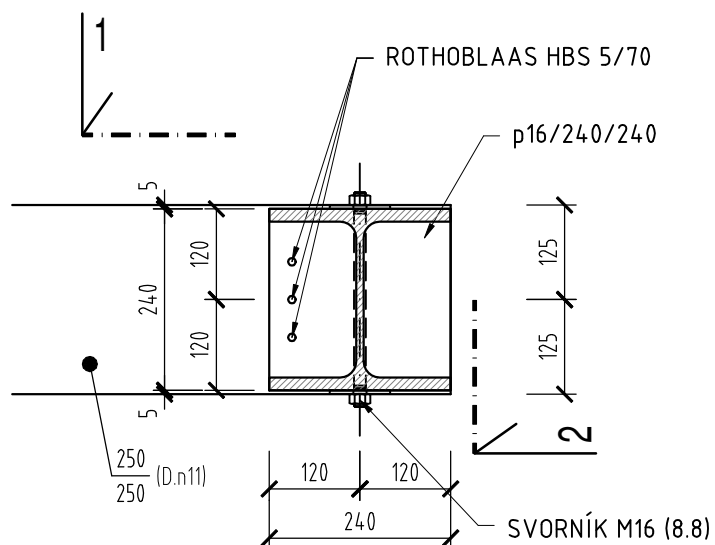
DETAIL "J4"
REZOPOHL'AD 2 ; M1:10



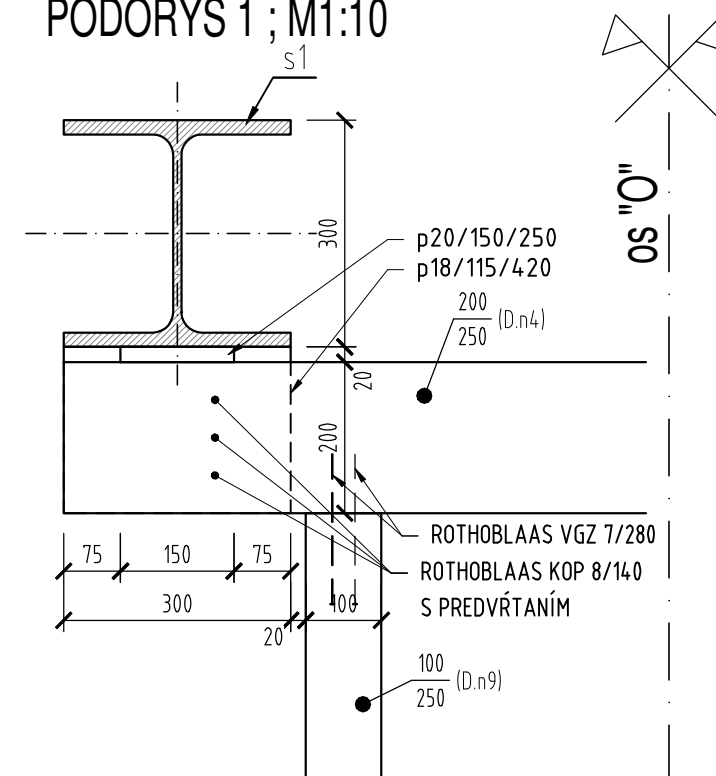
DETAIL "J4"
REZOPOHL'AD 1 ; M1:10



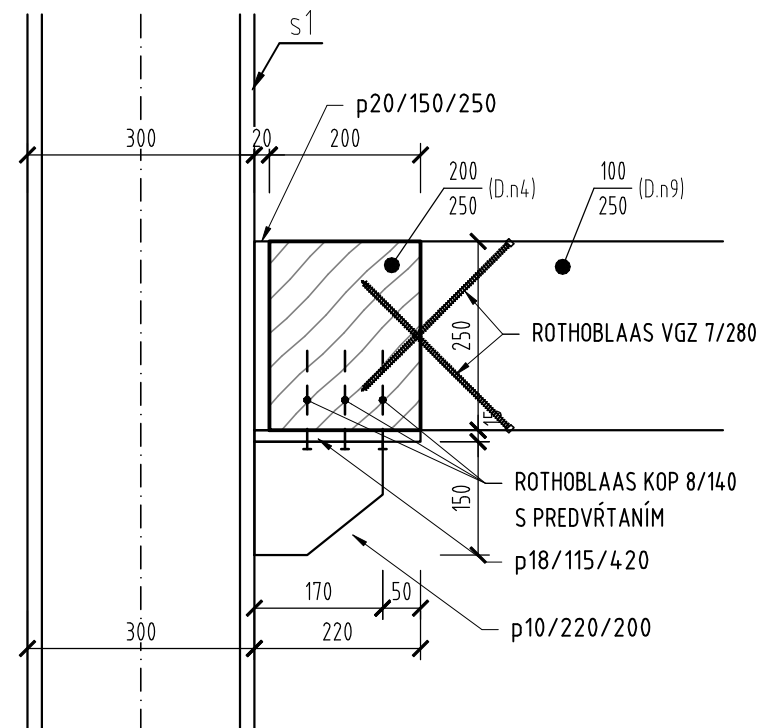
DETAIL "J4"
PÔDORYS 3 ; M1:10



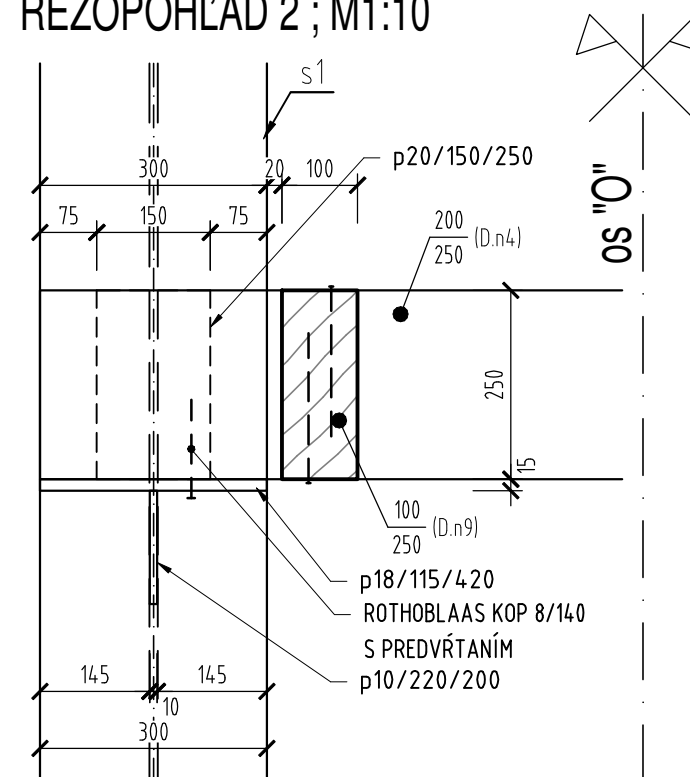
DETAIL "K1a"
PÔDORYS 1 ; M1:10



DETAIL "K1a"
REZOPOHĽAD 3 ; M1:10

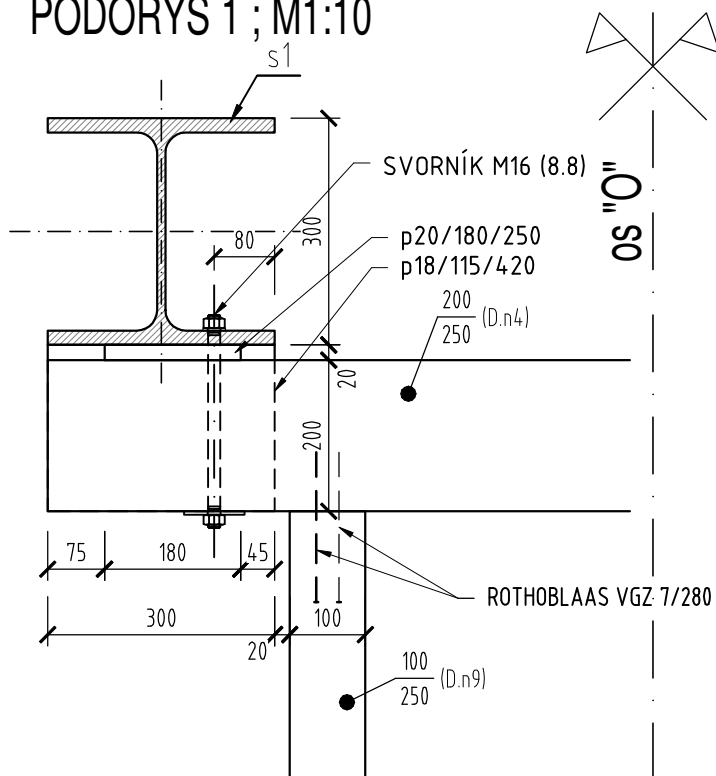


DETAIL "K1a"
REZOPOHĽAD 2 ; M1:10

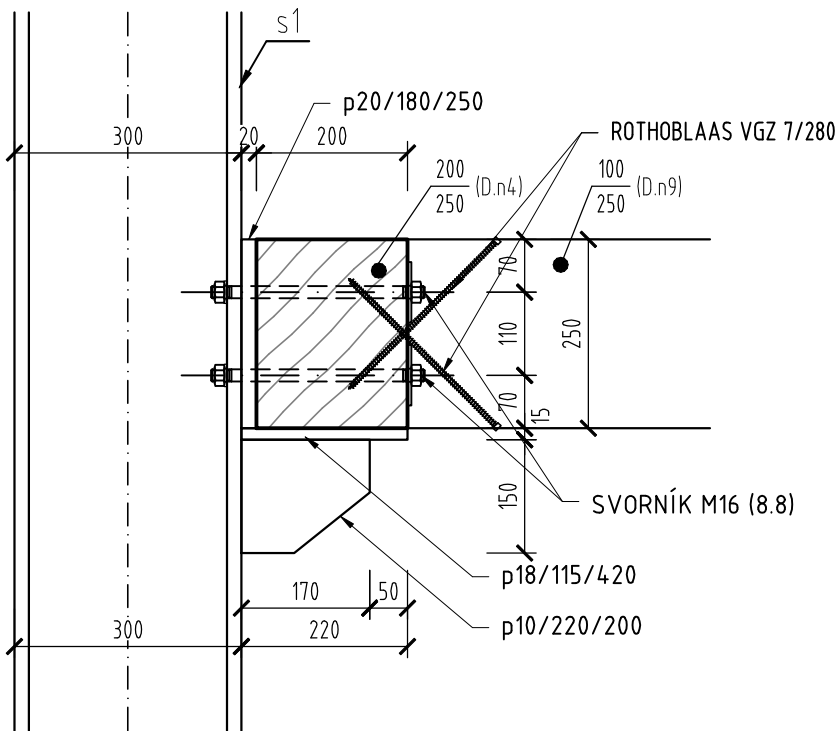


DETAIL "K1b" JE ZRKADLOVÝM OBRAZOM DETAILU "K1a" PODĽA OSI "O".

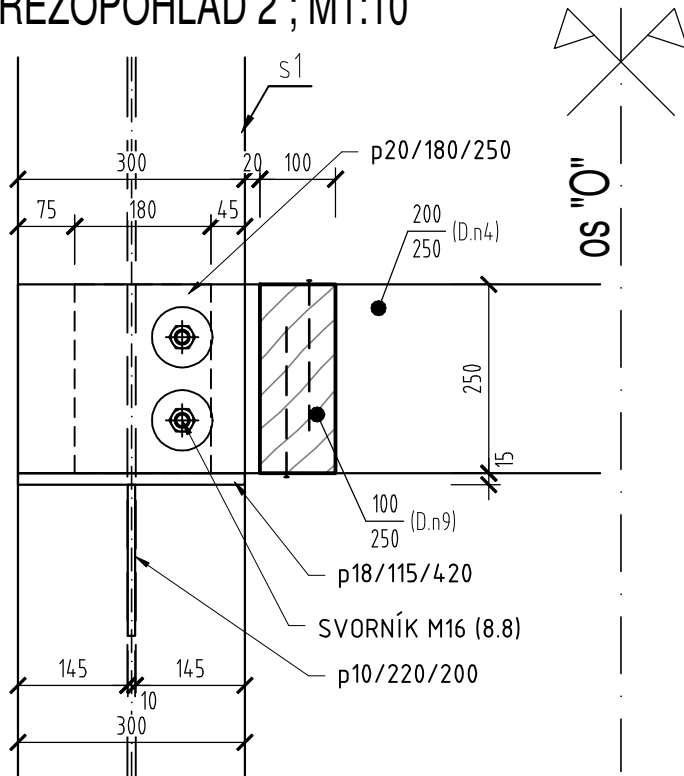
DETAIL "K2a"
PÔDORYS 1 ; M1:10



DETAIL "K2a"
REZOPOHĽAD 3 ; M1:10

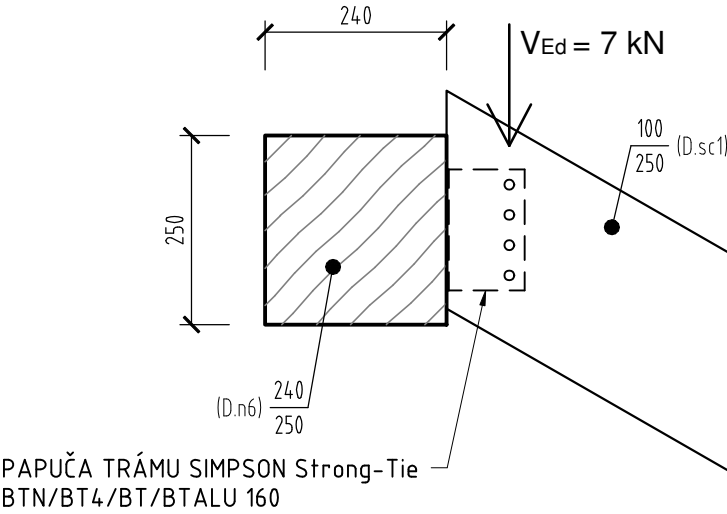


DETAIL "K2a"
REZOPOHĽAD 2 ; M1:10

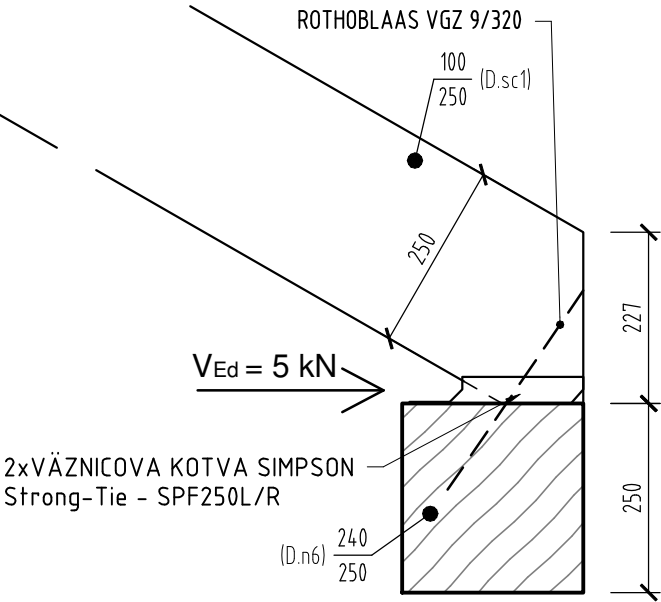


DETAIL "K1b" JE ZRKADLOVÝM OBRAZOM DETAILU "K1a" PODĽA OSI "O".

DETAIL "L1"
REZOPOHĽAD ; M1:10

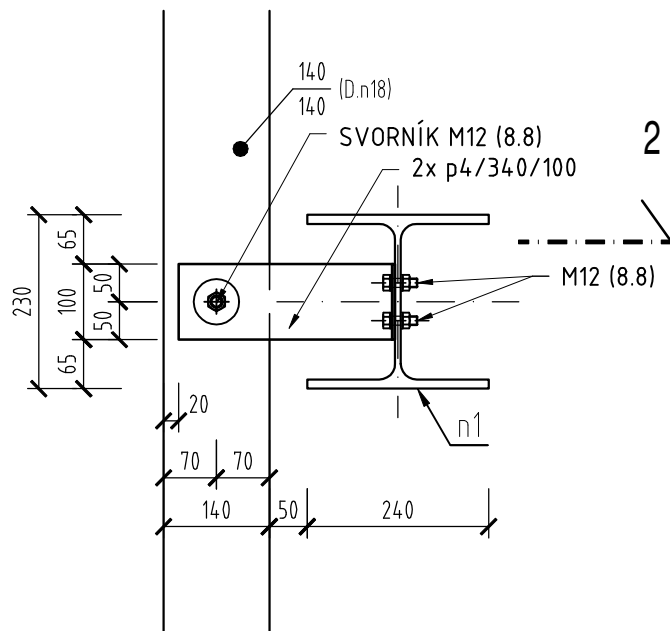


DETAIL "L2"
REZOPOHĽAD ; M1:10

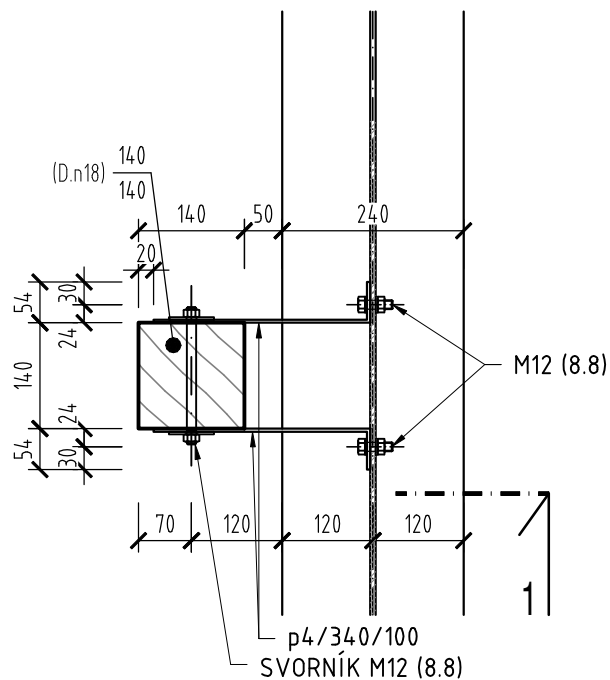


DETAIL "L"

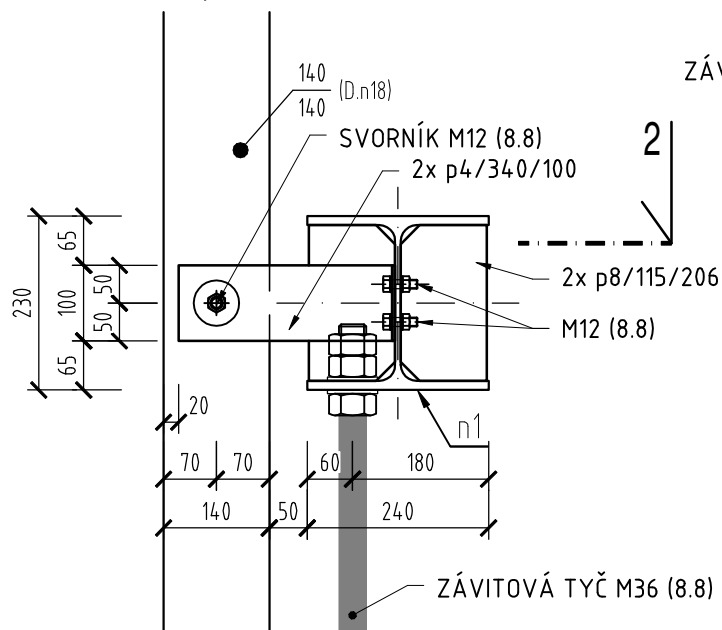
DETAIL "M1"
REZ 1 ; M1:10



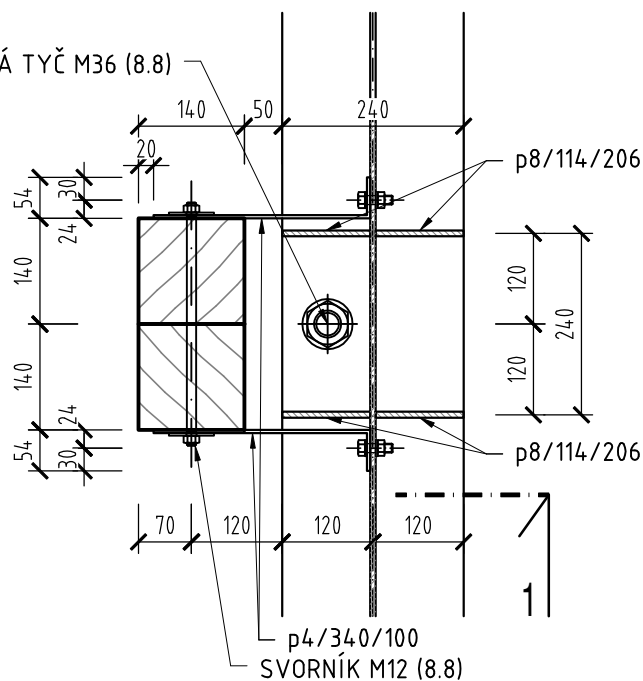
DETAIL "M1"
PÔDORYS 2 ; M1:10



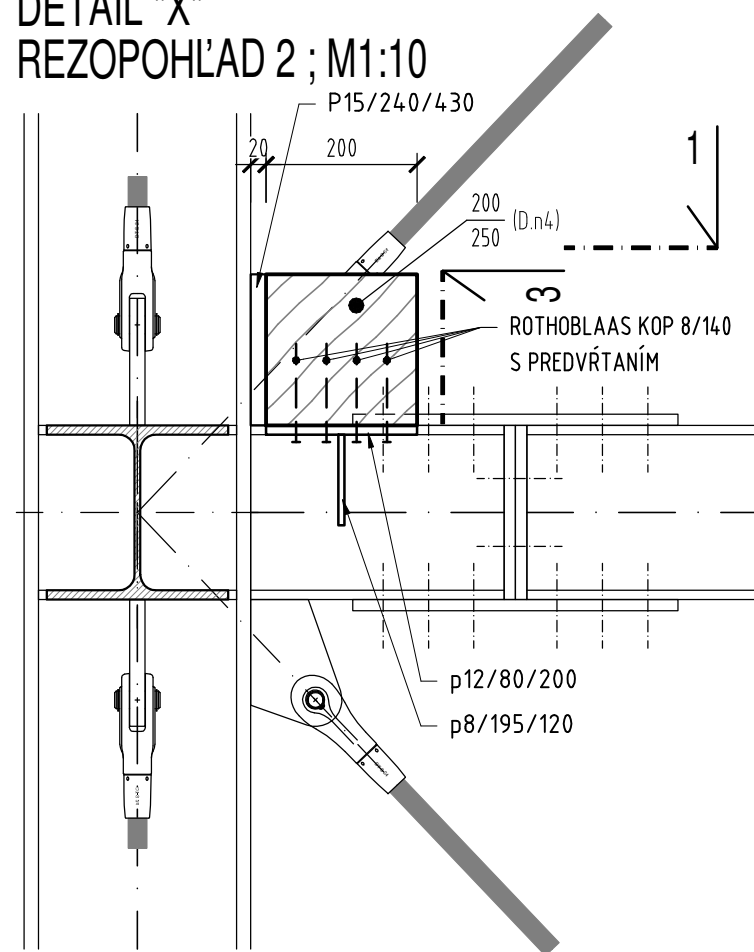
DETAIL "M2"
REZ 2 ; M1:10



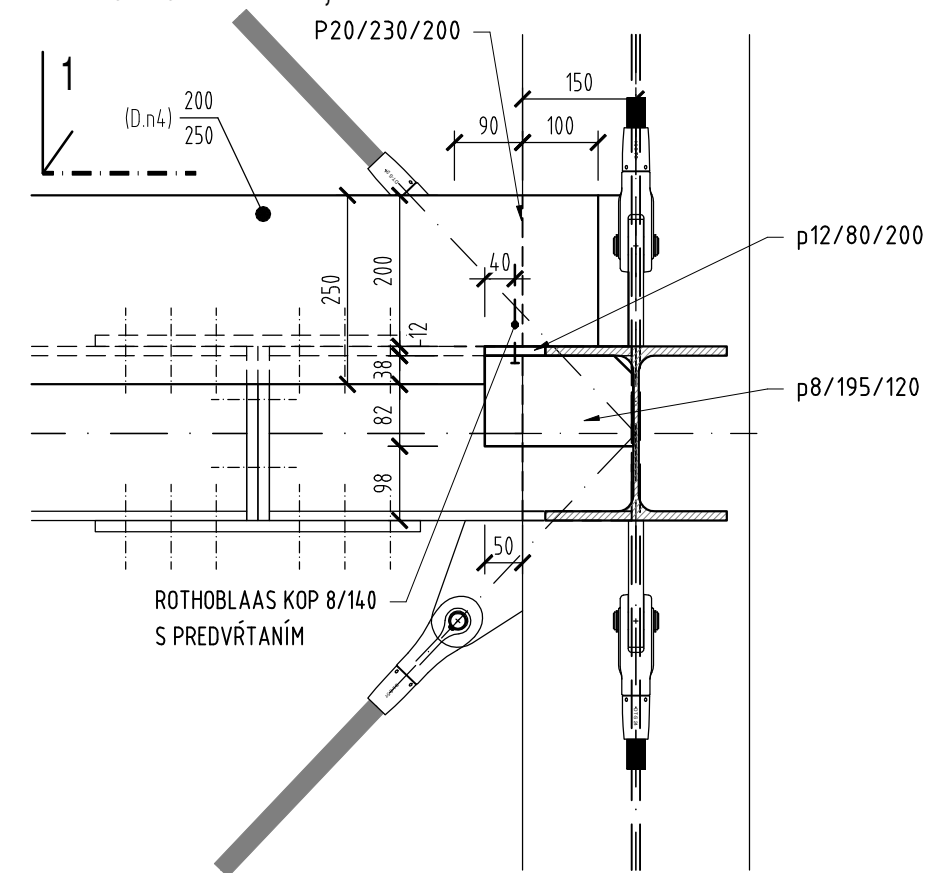
DETAIL "M2"
PÔDORYS 2 ; M1:10



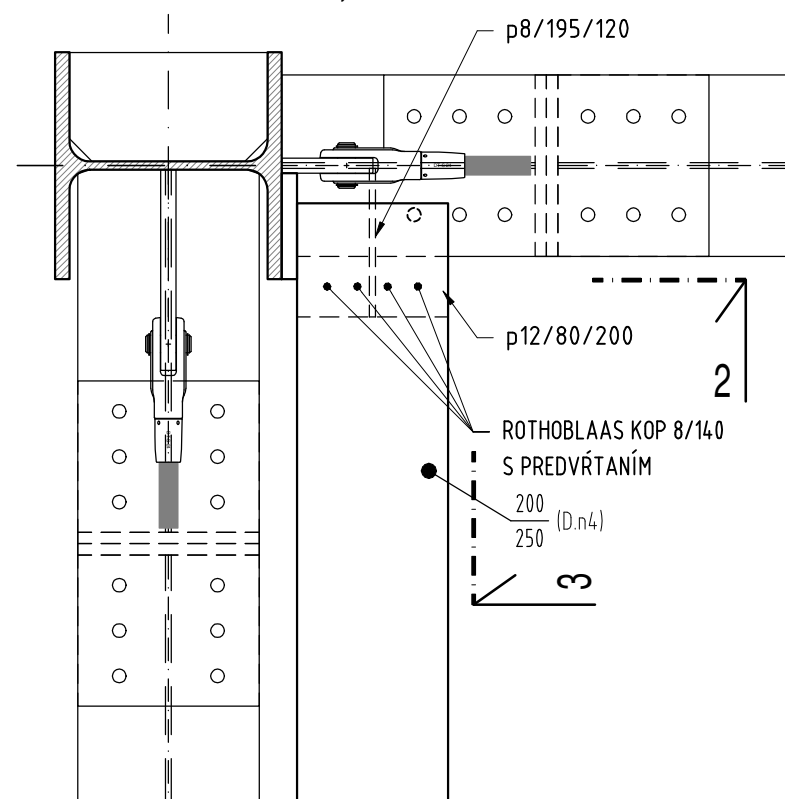
DETAIL "X"
REZOPOHĽAD 2 ; M1:10



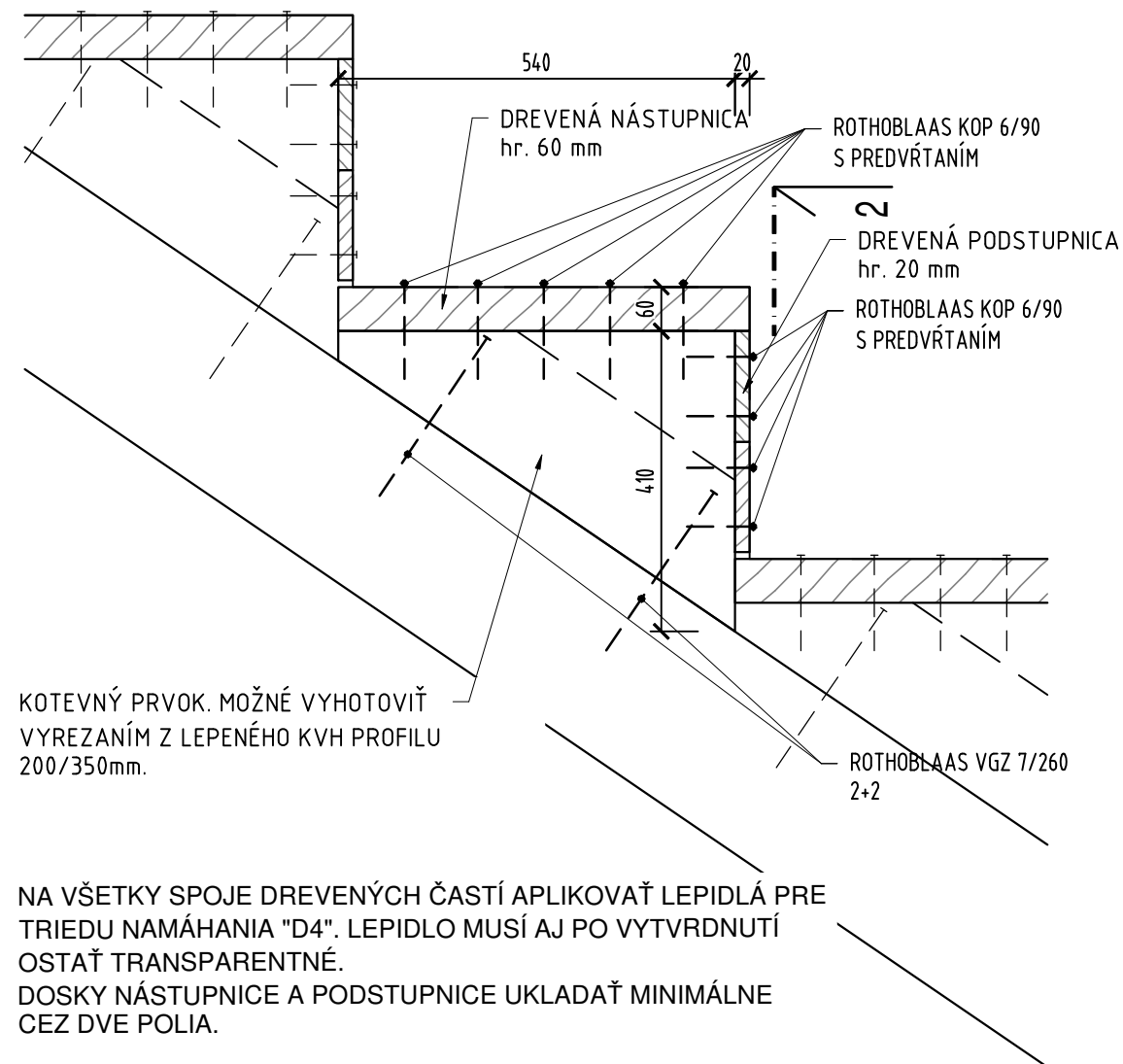
DETAIL "X"
REZOPOHĽAD 3 ; M1:10



DETAIL "X"
REZOPOHĽAD 1 ; M1:10



DETAIL "Y"
ULOŽENIE SCHODU VÝHLIADKY NA SCHODNICU
REZOPOHĽAD 1 ; M1:10



DETAIL "Y"
ULOŽENIE SCHODU VÝHLIADKY NA SCHODNICU
REZOPOHĽAD 2 ; M1:10

