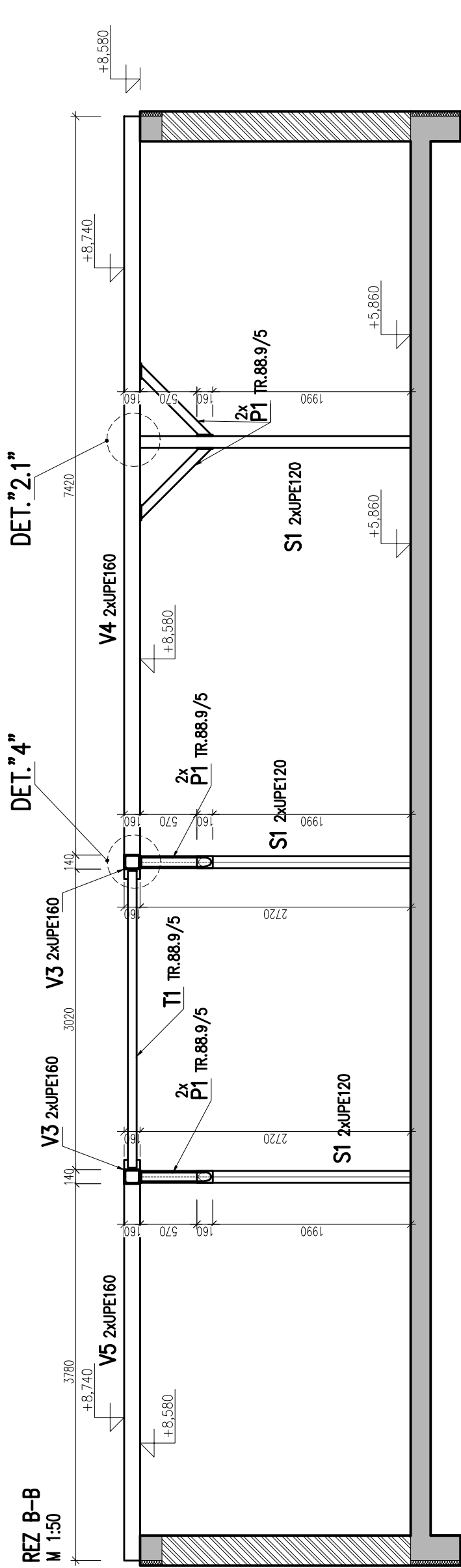
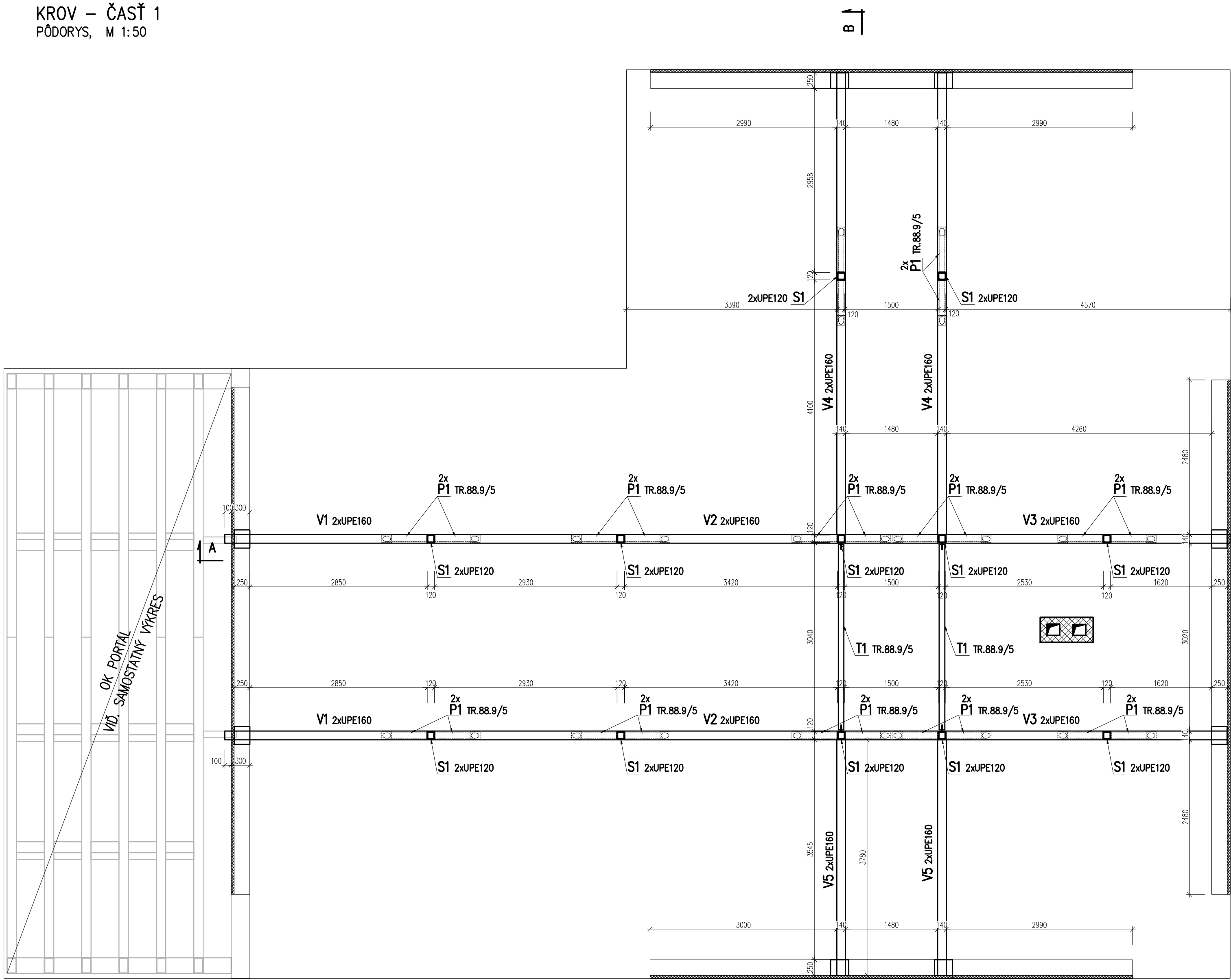
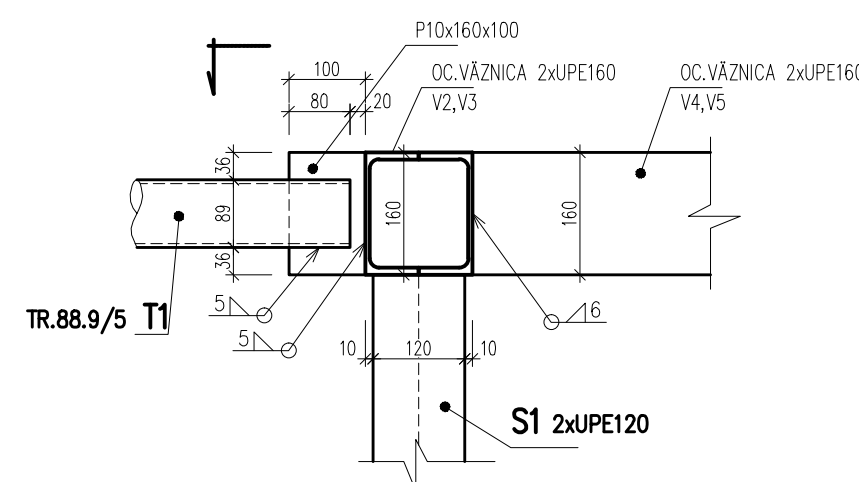
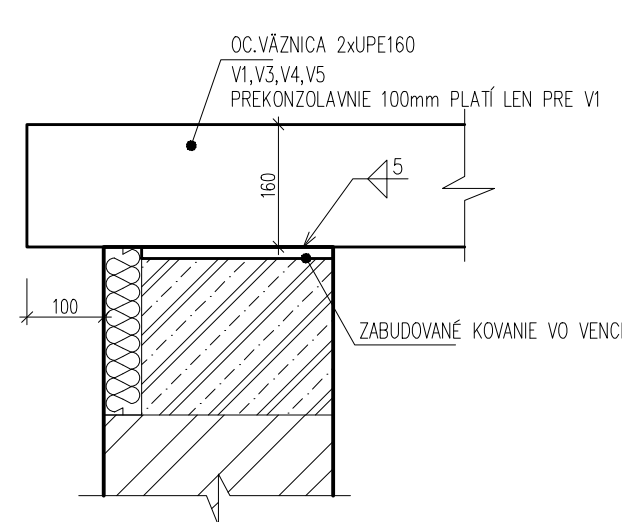




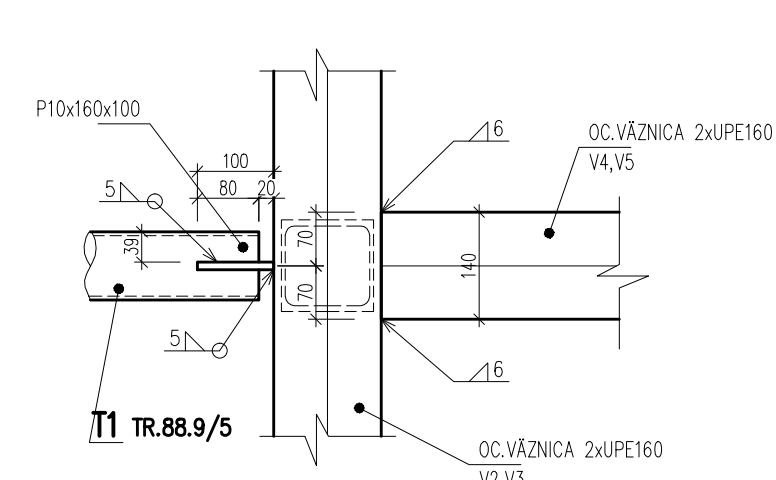
DETAIL "4"
DETAIL NAPOJENIA VÁZNIC "V4" "V5" K VÁZNICI "V2" "V3"
POHLAD , M 1:10



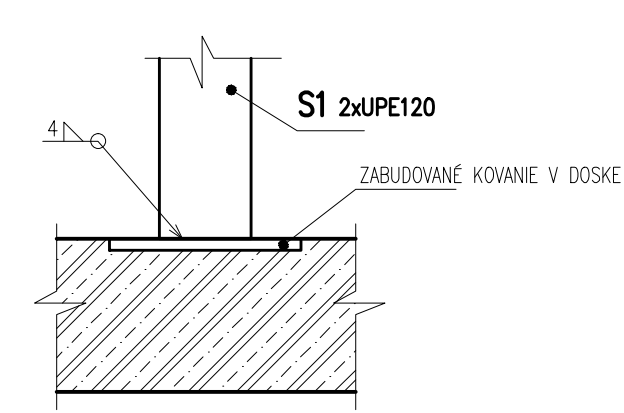
DETAIL "5"
KOTVENIE OC.VÁZNICE DO VENCA
POHLAD , M 1:10



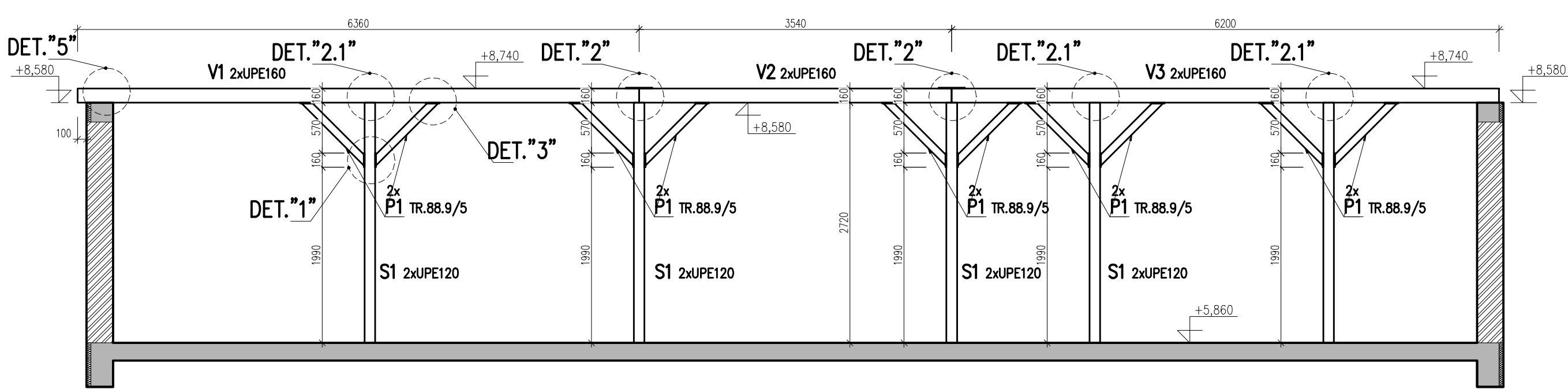
DETAIL "4"
DETAIL NAPOJENIA VÁZNIC "V4" "V5" K VÁZNICI "V2" "V3"
POHLAD Z HORA , M 1:10



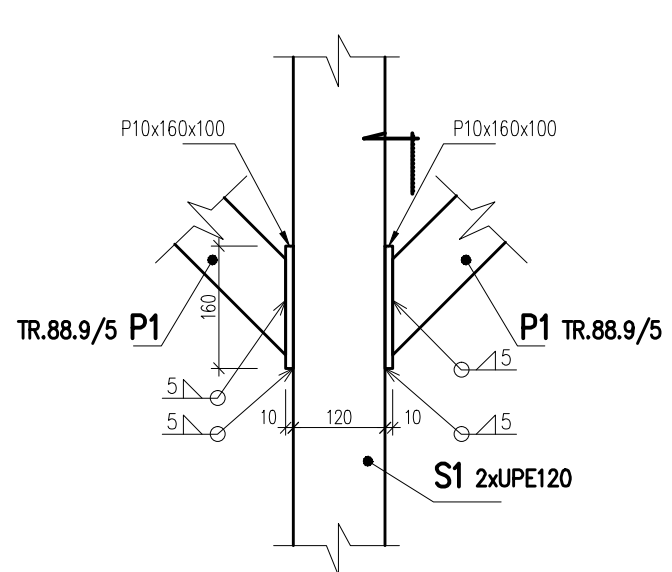
DETAIL "6"
KOTVENIE OC.STLPA DO DOSKY
POHLAD , M 1:10



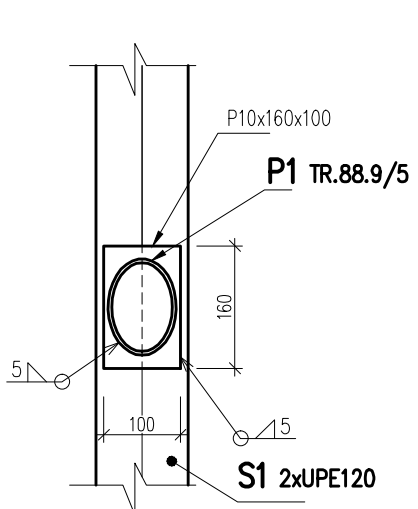
REZ A-A
M 1:50



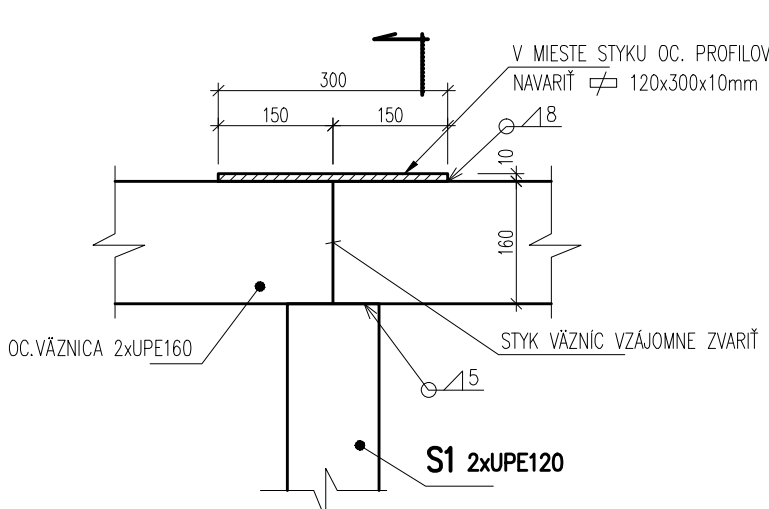
DETAIL "1"
DETAIL NAPOJENIA PÁSIK "P1" K STLPU
POHLAD , M 1:10



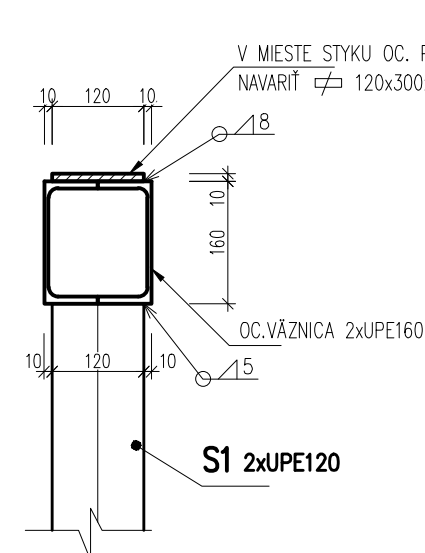
DETAIL "1"
DETAIL NAPOJENIA PÁSIK "P1" K STLPU
REZ , M 1:10



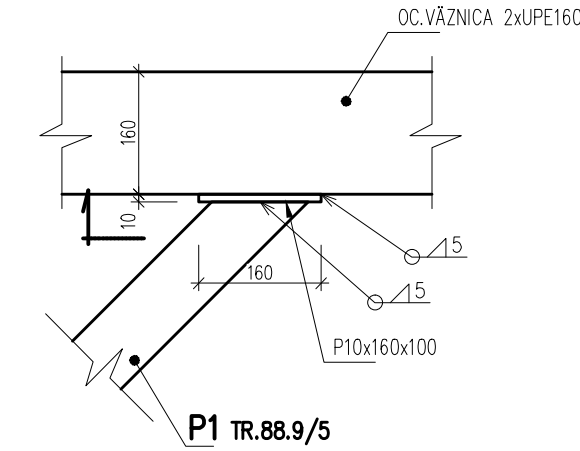
DETAIL "2"
DETAIL "2.1"-BEZ PREPOJENIA VÁZNIC
DETAIL NAPOJENIA STLPA A K OC.VÁZNICI
PREPOJENIE VÁZNIC -PRE DET. "2.1"
POHLAD , M 1:10



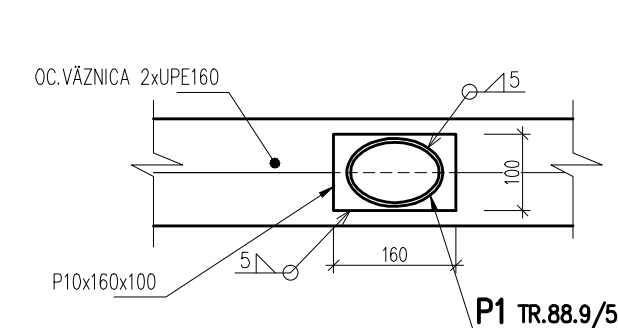
DETAIL "2"
DETAIL "2.1"-BEZ PREPOJENIA VÁZNIC
DETAIL NAPOJENIA STLPA A K OC.VÁZNICI
PREPOJENIE VÁZNIC -PRE DET. "2.1"
REZ , M 1:10



DETAIL "3"
DETAIL NAPOJENIA PÁSIKA "P1" K VÁZNICI
POHLAD , M 1:10



DETAIL "3"
DETAIL NAPOJENIA PÁSIKA "P1" K VÁZNICI
REZ , M 1:10



DREVO:C22(EN 338), maximálna vlhkosť 18%
OCEL – S235

+0.000=430.720			
ZODP. PROJEKTANT:		VYPRACOVAL:	KONTROLOVAL:
Ing. Hildebrand UŽOVČ		Ing. Pavol BONDOR	Ing. Robert KÁDAR
INVESTOR:		BANSKOBYSŤRICKÝ SAMOSPRÁVNÝ KRAJ	
MÍSTO:		BANSKÁ BYSTRICA, K.Ú. SÁSOVÁ	
NÁZOV STAVBY:		SO 01 – OVCÍNE PRACOVISKO	
STREDNÁ OBOBNÁ ŠKOLA POD BÁNOŠOM – MODERNIZÁCIA VZDELÁVANIA			
k.ú. SÁSOVÁ, č.p. 2364/4, 2364/5, 2364/19, 2364/45			
ČASŤ PROJEKTU:		STATIKA	
NÁZOV VÝKRESU:		KROV – ČASŤ 1	