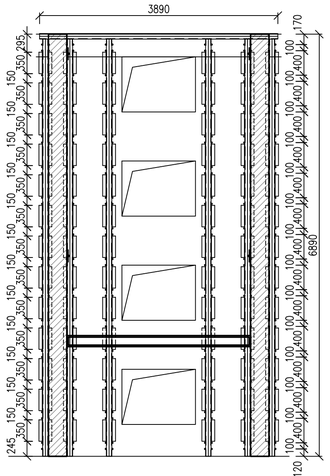
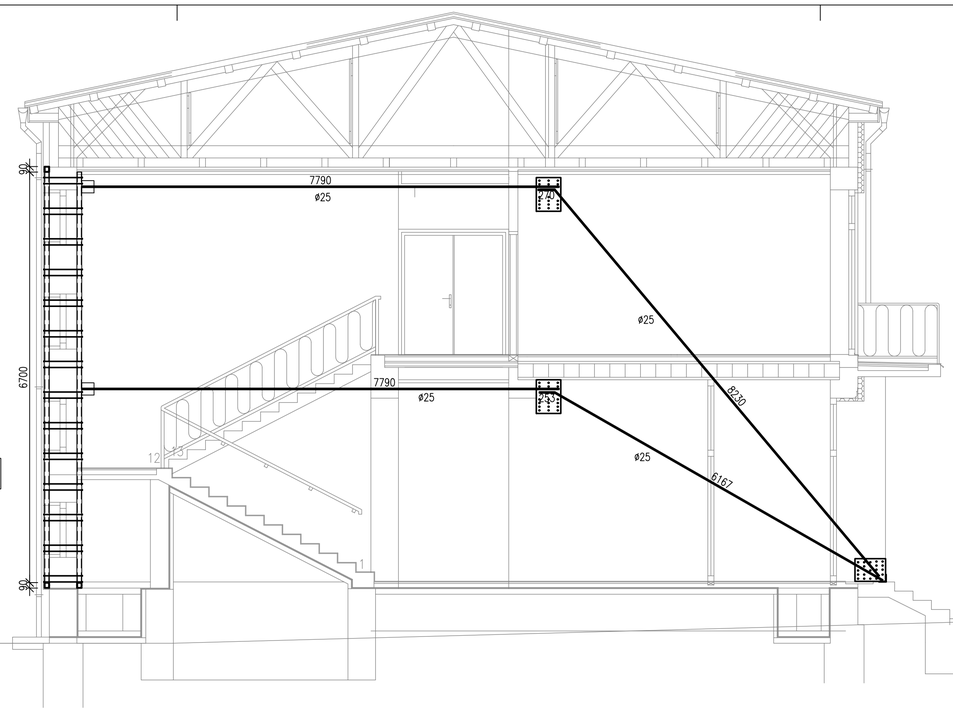


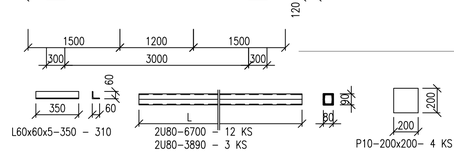
LEN Z EXTERIERU

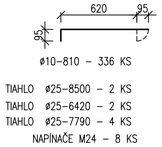


VÝKAZ MATERIÁLU OCELE **S235**

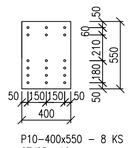
Ozn. pol.	POUŽITÝ PROFIL	Počet (ks)	DĹŽKA 1 ks	DĹŽKA spolu	HMOTNOSŤ kg/m	HMOTNOSŤ Celkom
	L120/120/10	2	0,350	0,700	18,200	12,740
	L60/60/5	310	0,350	108,500	4,568	495,628
	U80	24	6,700	160,800	8,650	1390,920
	U80	6	3,890	23,340	8,650	201,891
	Φ10	336	0,810	272,160	0,617	167,923
	Φ25	2	8,500	17,000	3,853	65,501
	Φ25	2	6,420	12,840	3,853	49,473
	Φ25	4	7,790	31,160	3,853	120,059
	P 10 - 200	4	0,200	0,800	12,576	10,061
	P 10 - 400	8	0,550	4,400	12,576	55,334
	P 10 - 370	4	0,500	2,000	12,576	25,152
spolu				kg		2 594,682
SPOJE, ZVARY A STRATNÉ 7% =				kg		181,628
CELKOM OCELE				kg		**2 776,400**

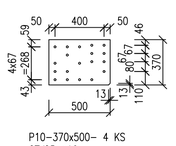
NAPÍNAČE M24 – 8 KS
ZÁVITOVÁ TYČE M12 – 400 – 110 KS PEVNOSTNÁ TRIEDA 8.8
MATICE M12 – 220 KS PEVNOSTNÁ TRIEDA 8.8
PODLOŽ ø13 – 220 KS PEVNOSTNÁ TRIEDA 8.8

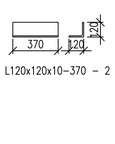




TIAHLO ø25–8500 – 2 KS
TIAHLO ø25–6420 – 2 KS
TIAHLO ø25–7790 – 4 KS
NAPÍNAČE M24 – 8 KS







OCEL S235

ZODP. PROJEKTANT	VYPRACOVAL	KRESLIL	ING. ALOJZ BOJDA Nábrežie mládeže 59, Nitra tel. 037/73 315 33, 0903 256 952
ING. A. BOJDA	ING. A. BOJDA	ING. A. BOJDA	

INVESTOR : MINISTERSTVO VNÚTRA SR, PRIBINOVA 2, 812 72 BRATISLAVA		FORMÁT :	3A4
NÁZOV : KR PZ NITRA, AB II. – REKONŠTRUKCIA OBJEKTOV ŽELEZNIČIARSKA 2		DÁTUM :	01.2019
		STUPEŇ :	PROJEKT
		MIERKA:	1:50
OBSAH : ASO–01 OBJEKT AB II. ZOSILENIE SCHODÍSTOVÉ PRIESTORU OK1		ČASŤ:	
		PROFESIA : STATIKA	Č.V. 9.