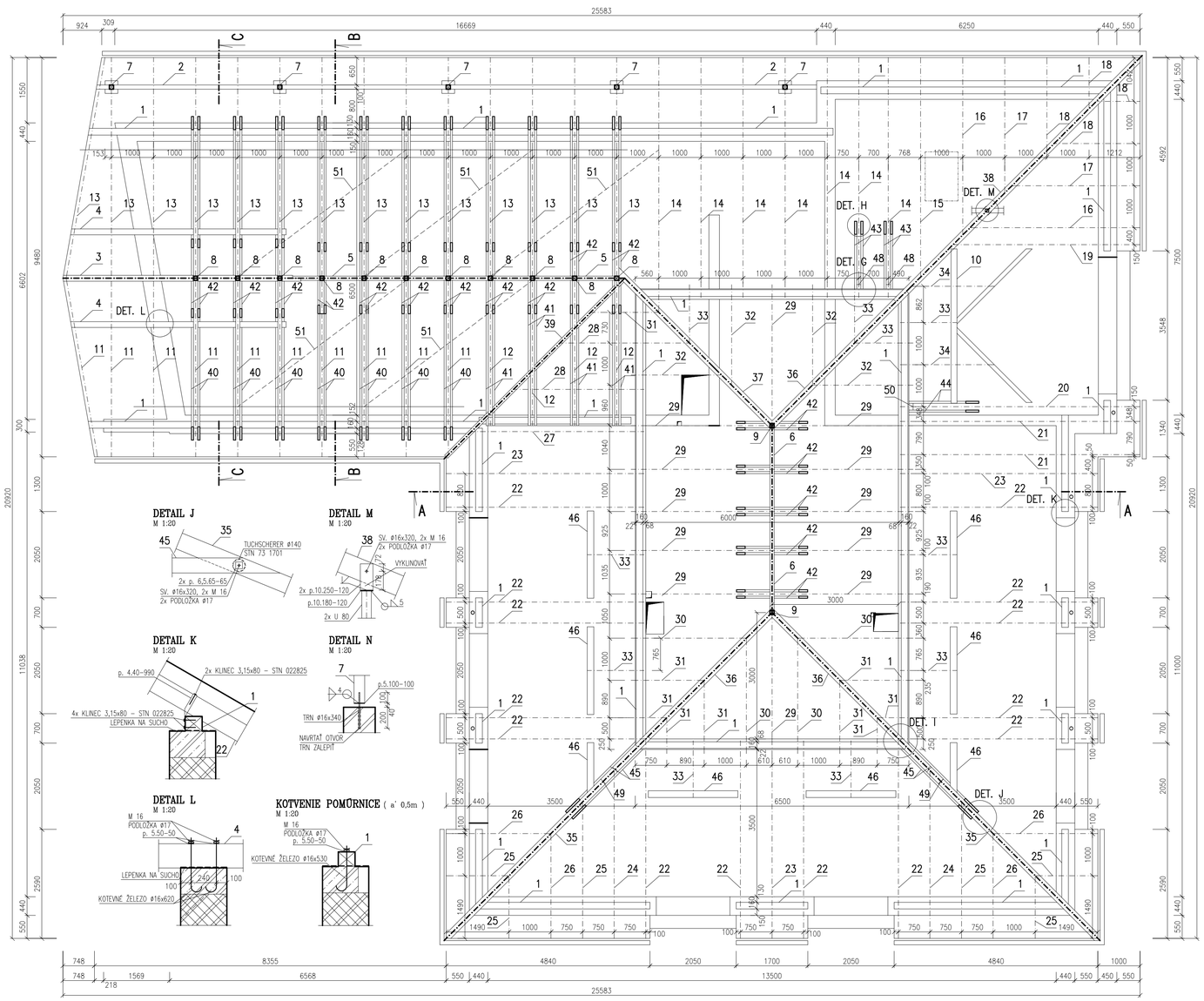
PÔDORYS
M 1:50



DETAIL J
M 1:20

DETAIL M
M 1:20

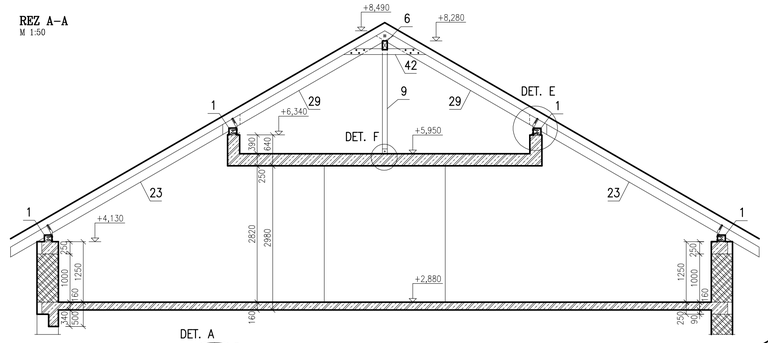
DETAIL K
M 1:20

DETAIL N
M 1:20

DETAIL L
M 1:20

KOTVENIE POMÔRNICE (a` 0,5m)
M 1:20

REZ A-A
M 1:50



REZ B-B
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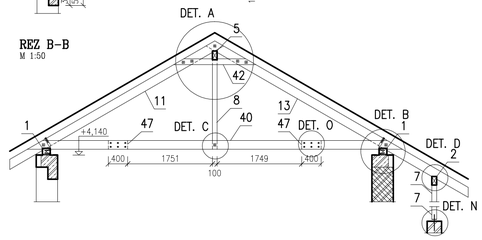

REZ C-C
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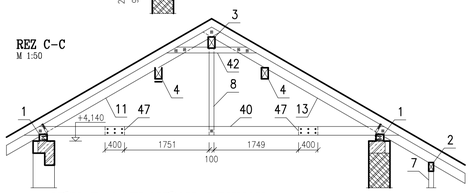
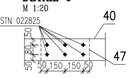
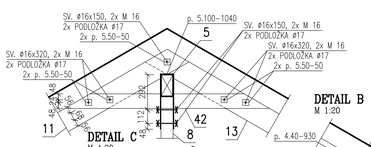


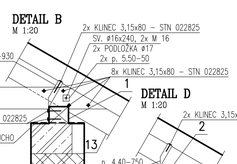
DETAIL O
M 1:20



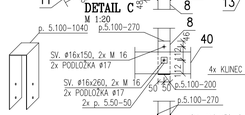
DETAIL A
M 1:20



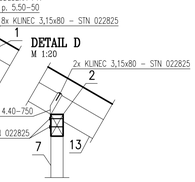
DETAIL B
M 1:20



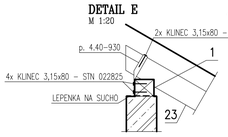
DETAIL C
M 1:20



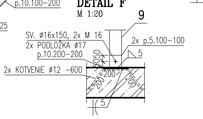
DETAIL D
M 1:20



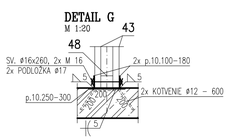
DETAIL E
M 1:20



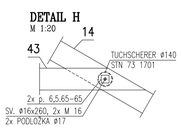
DETAIL F
M 1:20



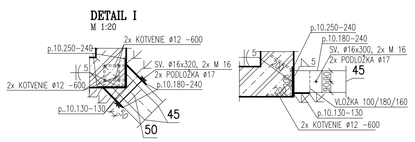
DETAIL G
M 1:20



DETAIL H
M 1:20



DETAIL I
M 1:20



VÝKAZ OCELOVÝCH PRVKOV

PROFIL	KS	DĹŽKA [m] JEDNÉHO KUSU	DĹŽKA [m] CELKOVÁ	HMOTNOSŤ JEDNOTK kg/m	HMOTNOSŤ CELKOVÁ kg
svorník ø16–150	54	0,150	8,100	1,578	12,782
svorník ø16–240	34	0,240	8,160	1,578	12,877
svorník ø16–260	15	0,260	3,900	1,578	6,154
svorník ø16–320	50	0,320	16,000	1,578	25,248
matica M16	515		33,0 kg / 1000 ks		16,995
podložka 17	515		11,3 kg / 1000 ks		5,820
podložka p.5.50.50	230	0,050	11,500	1,963	22,574
podložka p.6,5.65.65	10	0,065	0,650	3,317	2,156
pásovina p.4.40 – 750	18	0,750	13,500	1,256	16,956
pásovina p.4.40 – 930	120	0,930	111,600	1,256	140,170
pásovina p.4.40 – 990	32	0,990	31,680	1,256	39,790
pásovina p.4.40 – 1070	7	1,070	7,490	1,256	9,407
p.5.100 – 100	9	0,100	0,900	3,925	3,533
p.10.100 – 180	6	0,180	1,080	7,850	8,478
p.10.130 – 130	4	0,130	0,520	10,205	5,307
p.10.180 – 240	4	0,240	0,960	14,130	13,565
p.10.180 – 120	1	0,120	0,120	14,130	1,696
p.10.250 – 120	2	0,120	0,240	19,625	4,710
tuchscherer ø140	10				
klinec 3,15x80	1500		4,95 kg / 1000 ks		7,425
trn ø16–340	5	0,340	1,700	1,578	2,683
p.5.100 – 1040	11	1,040	11,440	3,925	44,902
p.5.100 – 270	22	0,270	5,940	3,925	23,315
p.10.100 – 200	11	0,200	2,200	7,850	17,270

LEGENDA MATERIÁLOV:

- MURIVO HR. 440MM Z TEHÁL POROTHERM P+D 44 (440/250/238), P10, NA MALTU MVC 50
- ŽELEZOBETÓN, BETÓN 20, OCEL 10 505-R
- PLNÁ PÁLENÁ TEHLA CP (290/140/65), P15, NA MALTU MC 100

POZNÁMKY:

- STAVEBNÉ ÚPRAVY KOORDINOVAŤ S VÝKRESMI ARCHITEKTÚRY
- NOSNÉ DREVENÉ KONŠTRUKCIE NATRIEŤ PROTIHNILOBNÝM A PROTIPOŽIARNYM NÁTEROM
- SÚČASTOU VÝKRESU NIE JE PROJEKT VIKIEROV

DREVO SI
OCEL S 235

±0,000=248,150

NÁZOV STAVBY			
MIESTO STAVBY			
NÁZOV OBJEKTU			
STUPEŇ DOKUMENTÁCIE			
OBJEDNÁVATEĽ			
SPRACOVATEĽ			
AUTORI			
SPOLUPRÁCA			
HLAVNÝ PROJEKTANT			
PROFESIA	STATIKA	DÁTUM	AKCIA
ZODPOVEDNÝ PROJEKTANT		05/2001	/2001
NÁZOV VÝKRESU	VÝKRES KROVU	MIERKA	Č.V.
VYPRACOVAL		1 : 50, 20	07