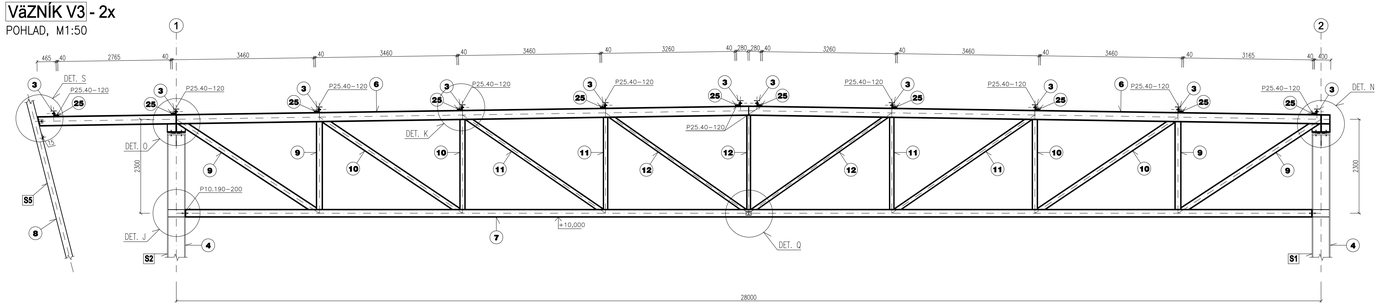
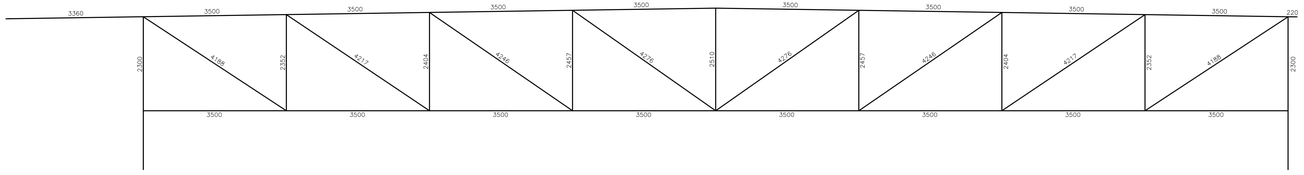
VäZNÍK V3 - 2x

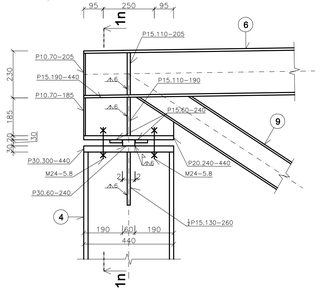
POHLAD, M1:50



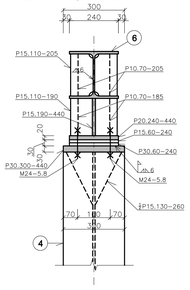
OSOVÁ SCHÉMA VäZNÍKA, M1:50



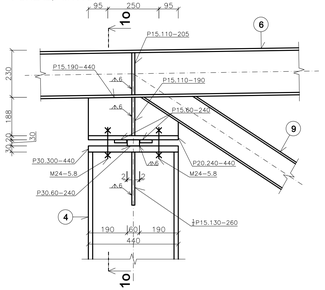
DETAIL ,,N,,
POHLAD, M1:10



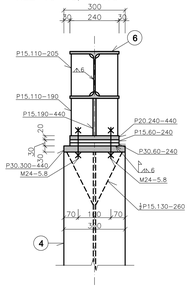
REZ 1n–1n, M1:10



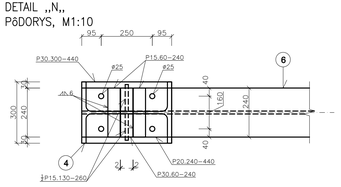
DETAIL ,,O,,
POHLAD, M1:10



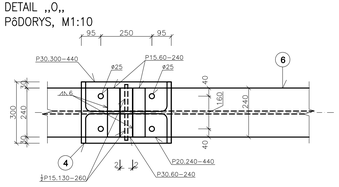
REZ 1o–1o, M1:10



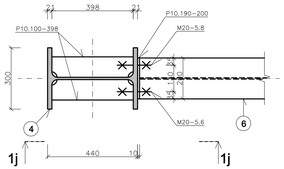
DETAIL ,,N,,
PôDORYS, M1:10



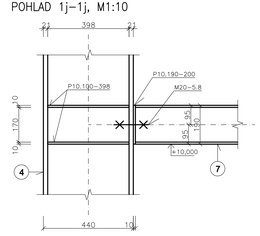
DETAIL ,,O,,
PôDORYS, M1:10



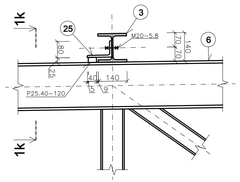
DETAIL ,,J,,
PôDORYS, M1:10



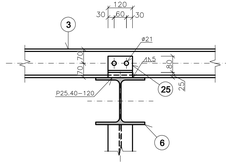
POHLAD 1j–1j, M1:10



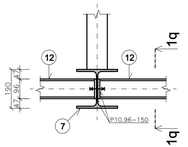
DETAIL ,,K,,
REZ, M1:10



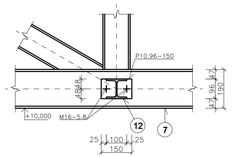
REZ 1k–1k, M1:10



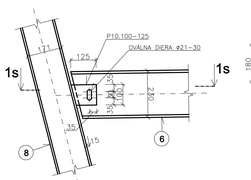
DETAIL ,,Q,,
REZ, M1:10



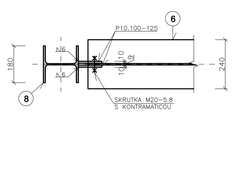
REZ 1q–1q, M1:10



DETAIL ,,S,,
POHLAD, M1:10



REZ 1s–1s, M1:10



TABULKA PRIEREZOV

OZN.	TYP PRIEREZU	MATERIÁL
1	HEB320	S355
2	HEB240	
3	HEB140	
4	HEA450	
5	HEA320	
6	HEA240	
7	HEA200	
8	HEA180	
9	HEA160	
10	HEA140	
11	HEA120	
12	HEA100	
13	HEB140+P12.130	
14	□ 120.120.6	

OZN.	TYP PRIEREZU	MATERIÁL
15	□ 200.150.5	S355
16	□ 60.60.3	
17	L140	
18	L100	
19	HEB120	
20	L160	
21	□ 140.140.5	
22	T 120.120.13	
23	□ 100.100.6	
24	L120.120.10	
25	L120.80.10	
26	L80.50.8	
27	L2.50.100 RŠ.P2.150	

POZNAMKY :

POZN.1: OCEL KONŠTRUKCIE NATRIEŤ OCHRANNÝM NÁTEROM

POZN.2: PRIERAZY SKOORDINOVAŤ S PROFESIAMI!!!

POZN.3: DODRŽAŤ TECHNOLOGICKÝ POSTUP

POZN.4: DELENIE PODĽA MOŽNOSTI DODÁVATEĽA

POZN.5: TRAPÉZOVÝ PLECH NASTRELIŤ ALEBO PRIVARIŤ CEZ PODLOŽKU, δ=400mm

POZN.6: PÁŽIDKY A ATIKU PRISPÔSOBIŤ DODÁVKE FASÁDNYCH PANELOV

POZN.7: VÝROBKY SÚ REFERENČNÉ A JE MOŽNÉ ICH ZAMENIŤ

POZN.8: VÝKRESY DIELENSKEJ DOKUMENTÁCIE OCELOVEJ KONŠTRUKCIE PREDLOŽIŤ ZODPOVEDNÉMU STATIKOVI NA KONTROLU

OCEL S355 MPa - ŠPORTOVÁ HALA

ORIENTÁCIA	PROJEKTANT	AUTORIZAČNÉ RAZÍTKO	AUTORIZAČNÉ RAZÍTKO
±0,000=165,15 m n.m.	HALVON, s.r.o. Gogoľova 18 852 02 Bratislava e-mail:halvon.statika@gmail.com		

Autor:	Ing.arch. Pavol Cibuľický	Vypracoval: Ing. Pavol Drha	Spolupráca:	Kontroloval: Ing. Marián Halvoň
Zodp. projektant:	Ing. Marián Halvoň Ing. Pavol Drha			

Projektant:	CITYPROJEKT, a.r.o., Adámiho 3, 841 05 Bratislava
Investor:	Šport arény Malacky, s. r. o. Saleského 9012, 901 01 Malacky
Názov stavby:	Šport aréna Malacky
Miesto:	Malacky, p. č. 3259/39, 3259/42, 3270/3, 3271/1
Stavebný objekt:	SO 101
Časť:	Statické riešenie
Názov výkresu:	ŠPORTOVÁ HALA - VäZNÍK V3

Mierka:	1:50
Obec:	Malacky
Okres:	Malacky
Dátum:	06/2021
Stupeň:	DRS

Číslo výkresu: 45