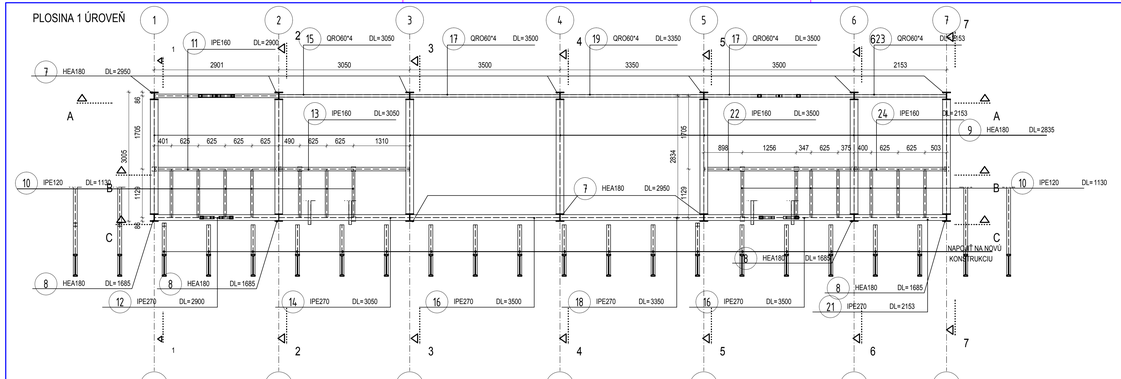
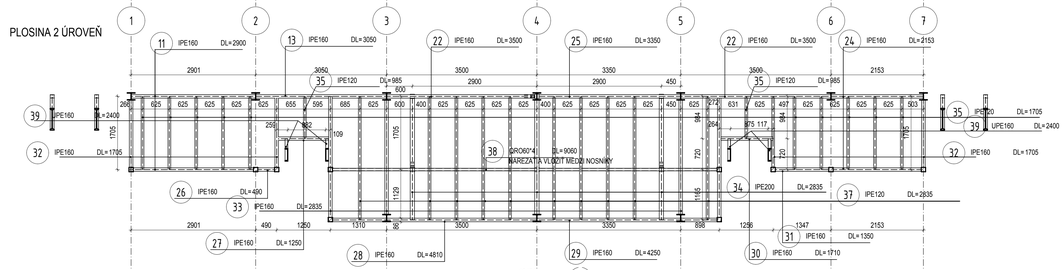
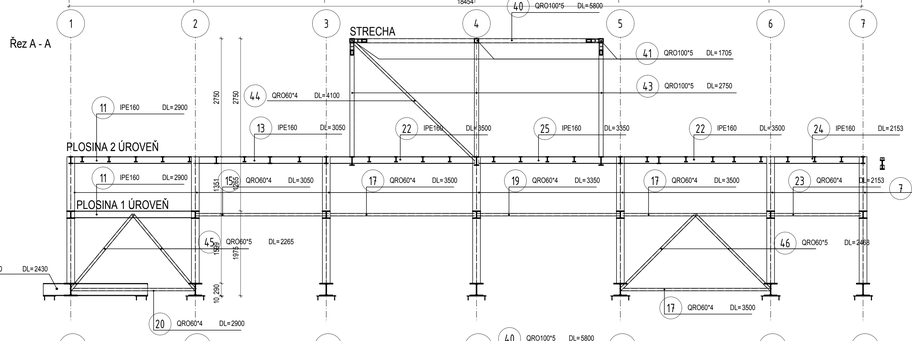
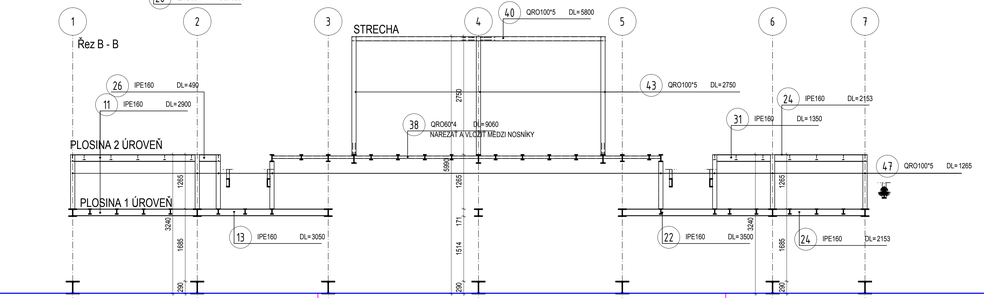
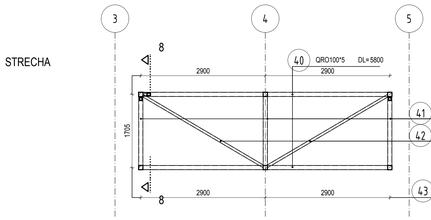
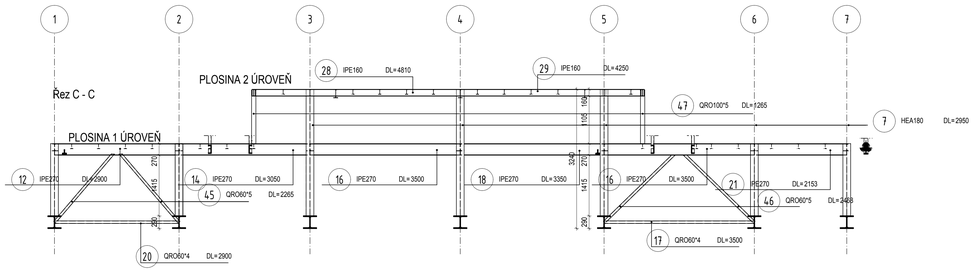


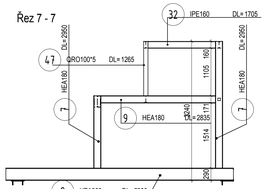


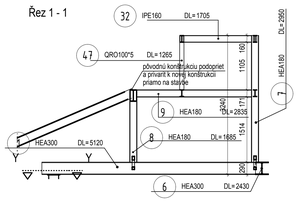


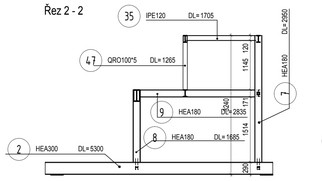


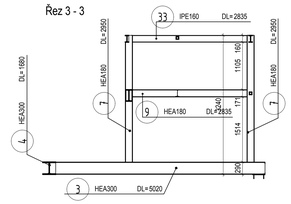


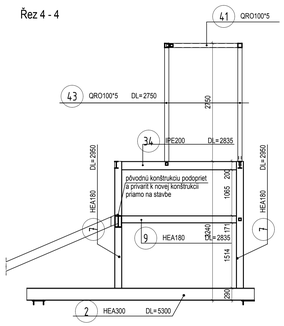


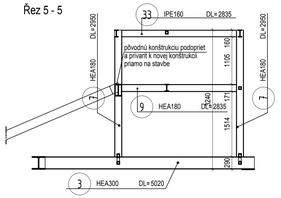


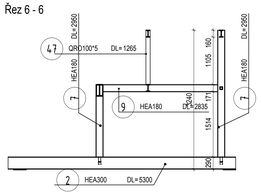


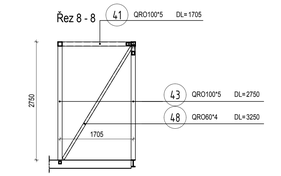












VYKAZ OCELE S235

NAZOV	DRUH	DĹŽKA /m/	HMOTN. /1m (kg*m-1)/	POČET KS	celk.DĹŽKA /m/	celk.HMOTN. /kg/
	NADSTAVBA STRED					
1	HEA300	5,12	88,300	1	5,12	452,096
2	HEA300	5,3	88,300	4	21,2	1871,960
3	HEA300	5,02	88,300	2	10,04	886,532
4	HEA300	1,68	88,300	1	1,68	148,344
5	HEA300	1,58	88,300	1	1,58	139,514
6	HEA300	2,43	88,300	1	2,43	214,569
7	HEA180	2,95	35,500	10	29,5	1047,250
8	HEA180	1,685	35,500	4	6,74	239,270
9	HEA180	2,835	35,500	7	19,845	704,498
10	IPE120	1,13	10,400	14	15,82	164,528
11	IPE160	2,9	15,800	4	11,6	183,280
12	IPE270	2,9	36,100	1	2,9	104,690
13	IPE160	3,05	15,800	2	6,1	96,380
14	IPE270	3,05	36,100	1	3,05	110,105
15	QRO60*4	3,05	6,900	1	3,05	21,045
16	IPE270	3,5	36,100	2	7	252,700
17	QRO60*4	3,5	6,900	4	14	96,600
18	IPE270	3,35	36,100	1	3,35	120,935
19	QRO60*4	3,35	6,900	1	3,35	23,115
20	QRO60*4	2,9	6,900	2	5,8	40,020
21	IPE270	2,153	36,100	1	2,153	77,723
22	IPE160	3,5	15,800	3	10,5	165,900
23	QRO60*4	2,153	6,900	1	2,153	14,856
24	IPE160	2,153	15,800	3	6,459	102,052
25	IPE160	3,35	15,800	1	3,35	52,930
26	IPE160	0,49	15,800	1	0,49	7,742
27	IPE160	1,25	15,800	1	1,25	19,750
28	IPE160	4,81	15,800	1	4,81	75,998
29	IPE160	4,25	15,800	1	4,25	67,150
30	IPE160	1,71	15,800	1	1,71	27,018
31	IPE160	1,35	15,800	1	1,35	21,330
32	IPE160	1,705	15,800	2	3,41	53,878
33	IPE160	2,835	15,800	3	8,505	134,379
34	IPE200	2,835	22,400	3	8,505	190,512
35	IPE120	1,705	10,400	10	17,05	177,320
36	IPE120	0,985	10,400	2	1,97	20,488
37	IPE120	2,835	10,400	10	28,35	294,840
38	QRO60*4	9,06	6,900	1	9,06	62,514
39	UPE160	2,4	17,000	4	9,6	163,200
40	QRO100*5	5,8	14,700	2	11,6	170,520
41	QRO100*5	1,705	14,700	3	5,115	75,191
42	QRO60*4	3,37	6,900	2	6,74	46,506
43	QRO100*5	2,75	14,700	6	16,5	242,550
44	QRO60*4	4,1	6,900	1	4,1	28,290
45	QRO60*5	2,265	8,420	4	9,06	76,285
46	QRO60*5	2,468	8,420	4	9,872	83,122
47	QRO100*5	1,265	14,700	10	12,65	185,955
48	QRO60*4	3,25	6,900	2	6,5	44,850
	KONSTRUKCNE PLECHY					
		kg		ks		
P1	PLECH 290 x 450 x 10	10,24425		17		174,152
P2	0,50*300*50 400 x 900 x 5	14,13		16		226,080
NA SPOJ. MATERIAL %		15				1500,0768
			CELKOVÁ HMOTNOST			11500,589
						kg/

VYKAZ JE VYHOTOVENY PRE OSOVE VZDIALENOSTI A ROZPONY PRUTOV.
TYCE A HILTY KOTVY

KONŠTRUKČNÁ OCEL - S235

POZNÁMKA
- VŠETKY VYKRESY MEDZI SEBOU SUVISIA
- ROZMERY SU URCENE ZAMERANIM NA STAVBE , NEZISTENE PRIEREZY ODHADNUTE
- KONŠTRUKCIU REZAŤ PRIAMO NA STAVBE
- KONŠTRUKCIA SA VYHOTOVÍ AKO ZAVARANÁ
- DĹŽKY SÚ URČENÉ AKO OSOVÉ
- POMOCNÉ VYSTUŽE AKO LEMOVANIE OTVOROV JE DODAVKA STAVBY
- DOPOVODNEJ KONŠTRUKCIE SA NEZASUJUJ (PRVKY SA NEOREZÁVAJÚ)
- PRVKY PRI ROZOBRATI ZAMERAŤ , A NOVÚ KONŠTRUKCIU PRISPOSOBIŤ
- HORNÚ HRANU PRICHYTIŤ O STRÉŠNE VAZNIKY

Ing. Radoslav TINES
Zilinarnicka 11
971 01
Prievidza
0908 • 5 • 3

Projekt:	Rekonštrukcia futbalového štadióna Prievidza	Číslo projektu:
Obsah plánu:	Oceľová konštrukcia	Číslo plánu: 2
Investor:	Mesto Prievidza	Mierka:
	Architekt/Projektant: Ing. Radoslav Tines Zilinarnicka 11 971 01	Dátum plánu:
	Vypracoval: Dátum:	Index:

V/Š = 594 / 1200 (0,71m2)

Allplan 2016