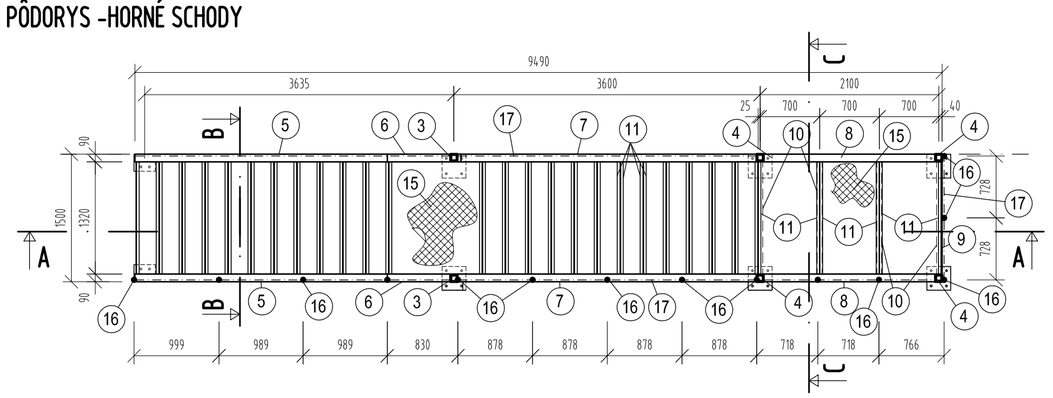
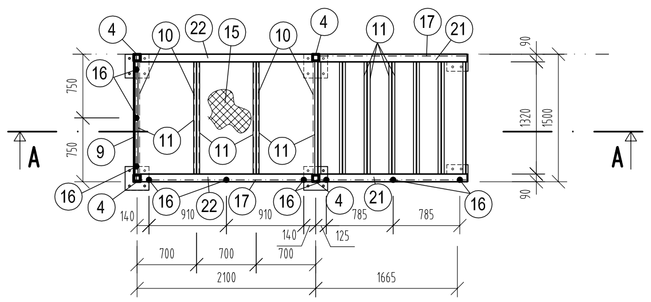
VONKAJŠIE SCHODY 2/Z: OK KS:1
M1:50

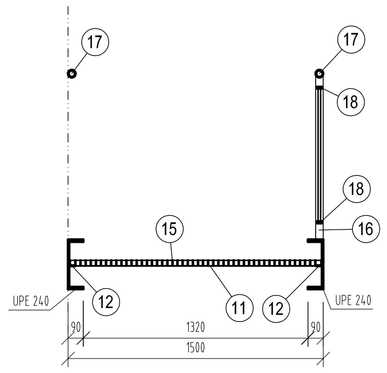
PÔDORYS -HORNÉ SCHODY



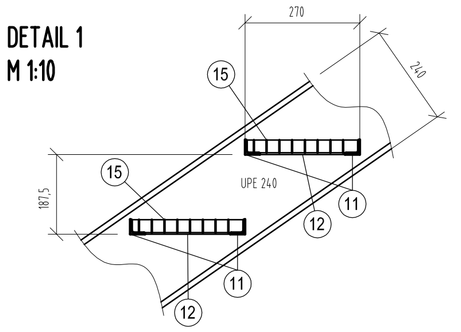
PÔDORYS -HORNÉ SCHODY



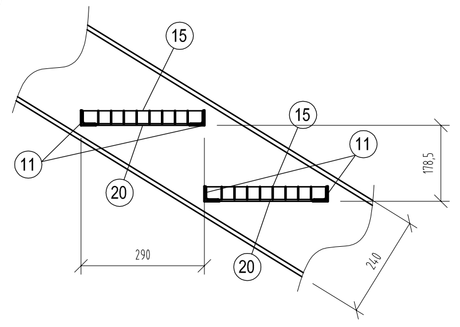
REZ B-B
M 1:25



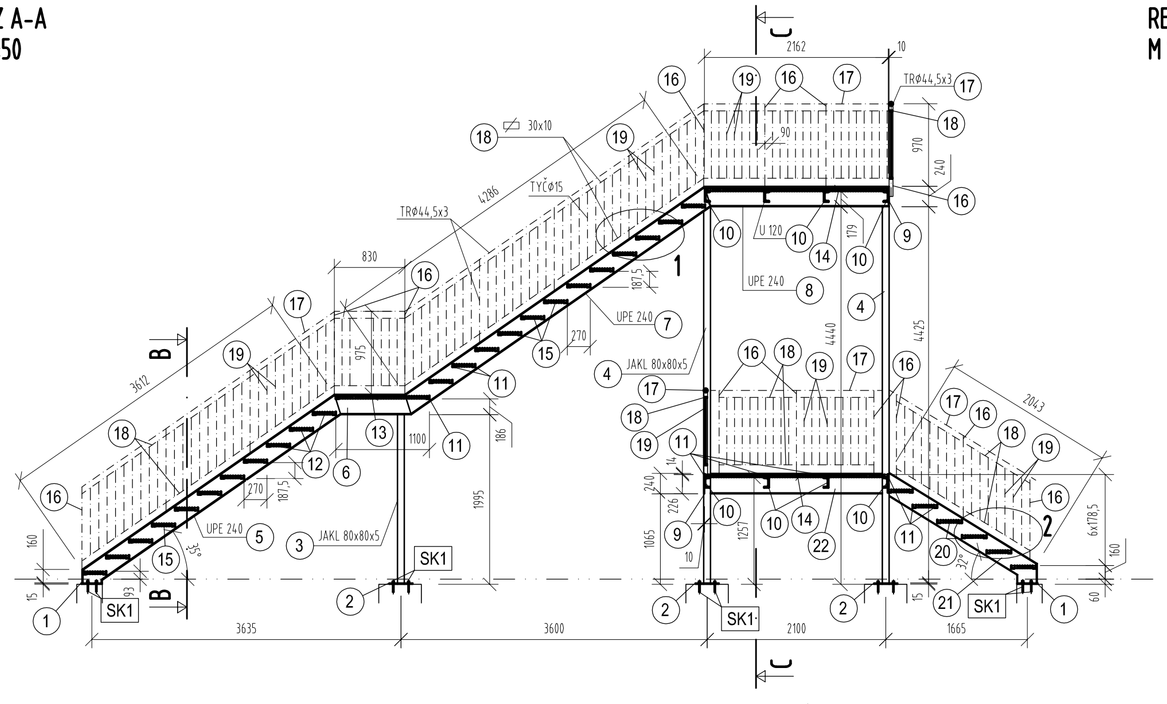
DETAIL 1
M 1:10



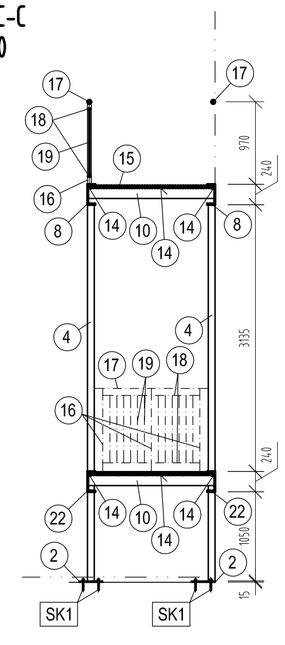
DETAIL 2
M 1:10



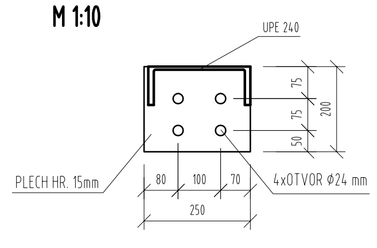
REZ A-A
M 1:50



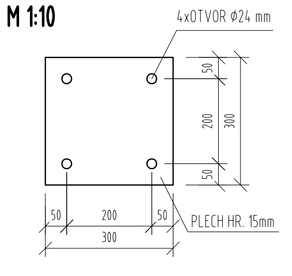
REZ C-C
M 1:50



PLECH "1"
M 1:10



PLECH "2"
M 1:10



VÝKAZ MATERIÁLU S235

OZN.	PROFIL	DĹŽKA 1 ks (m) (m2)	POČET (ks)	DĹŽKA CELKOM (m) (m2)	HMOTNOSŤ (kg/m´)	HMOTNOSŤ CELKOM (kg)
1	PLECH HR.15 mm	0,25x0,20m	4	0,200	120,00	24,000
2	PLECH HR.15 mm	0,30x0,30m	6	0,540	120,00	64,800
3	JAKL 80x80x5	2,000	2	4,000	11,60	46,400
4	JAKL 80x80x5	4,450	4	17,800	11,60	206,480
5	UPE 240	3,800	2	7,600	30,20	229,520
6	UPE 240	0,950	2	1,900	30,20	57,380
7	UPE 240	4,500	2	9,000	30,20	271,800
8	UPE 240	2,200	2	4,400	30,20	132,880
9	PLECH HR.10 mm	1,50x0,24m	2	0,720	80,00	57,600
10	U 120	1,500	8	12,000	13,40	160,800
11	L 35x35x4	1,500	70	105,000	2,09	219,450
12	L 35x35x4	0,270	44	11,880	2,09	24,829
13	L 35x35x4	1,100	2	2,200	2,09	4,598
14	L 35x35x4	2,160	4	8,640	2,09	18,058
15	POROROŠT HR.30 mm	20,120m2	1	20,120m2	28,30	569,396
16	TR⌀44,5x3	1,100	30	33,000	3,26	107,580
17	TR⌀44,5x3	31,000bm	1	31,000bm	3,26	101,060
18	⌀30x10	36,000bm	1	36,000bm	2,36	84,960
19	TYČ⌀15	0,800	147	117,600	1,39	163,464
20	L 35x35x4	0,290	12	3,480	2,09	7,273
21	UPE 240	2,300	2	4,600	30,20	138,920
22	UPE 240	2,050	2	4,100	30,20	123,820
SK1	KOTEVNÁ SKRŮTKA Ø20 mm		40			
	HMOTNOSŤ SPOLU				kg	2815,068
	+10 %				kg	281,507
	CELKOVÁ HMOTNOSŤ				kg	3096,575

POZNÁMKA:

-STUPNICE A PODESTY SCHODOV SÚ VYTVORENÉ Z RÁMOV Z PROFILOV L 35x35x4, DO KTORÝCH SA VLOŽÍ POROROŠT

VALCOVANÁ OCEĽ S 235

ZODP. PROJ.:	Ing. Peter Hlčanský	Ing.Peter Hlčanský Konečná 5 071 01 Michalovce tel.: 0907 / 922 514
VYPRACOVAL:	Ing. Peter Hlčanský	
INVESTOR:	obec OSTROVANY	
MIESTO STAVBY:	obec OSTROVANY	STUPEŇ: DSP
NÁZOV STAVBY:	NADSTVBA A PRÍSTAVBA ZŠ OSTROVANY	DIEL: STATIKA
		DÁTUM: 09/2022
		FORMÁT: 4 x A4
NÁZOV VÝKRESU:	VONKAJŠIE SCHODY 2/Z: OK	MIERKA: 1 : 50 / Č.V. S.04