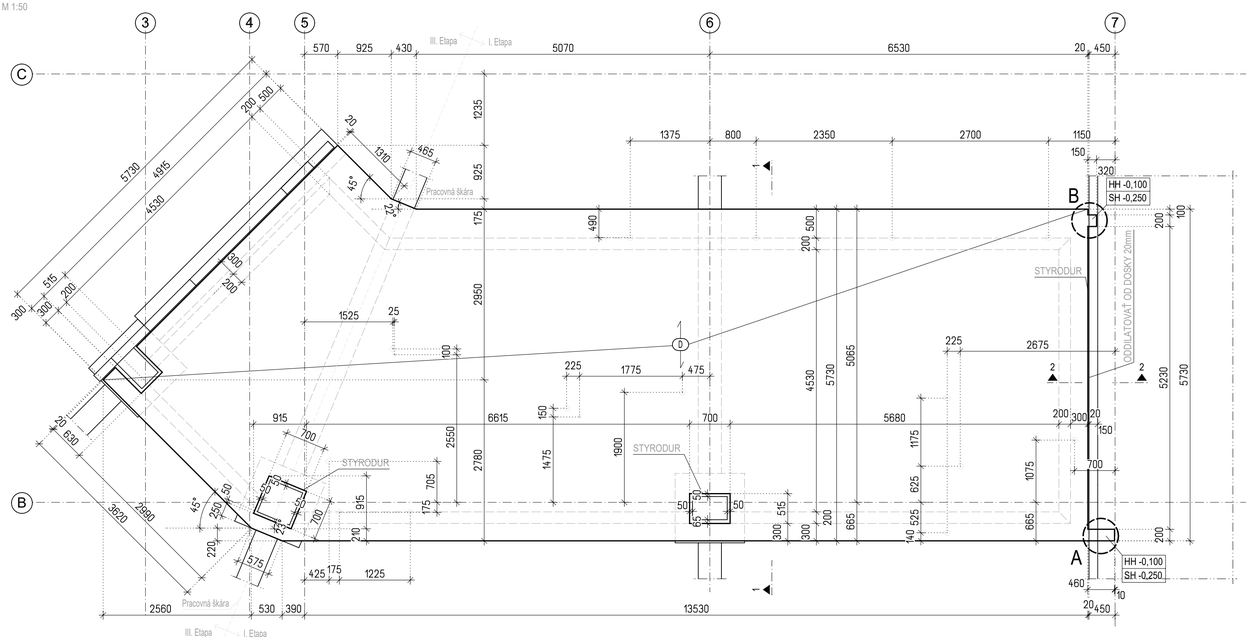
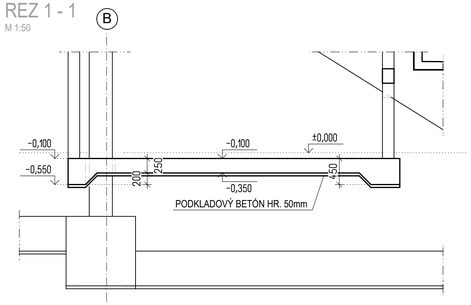
PÔDORYS ZÁKLADOVEJ DOSKY - VSTAVOK A1 - TVAR

M 1:50



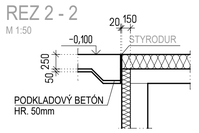
REZ 1 - 1

M 1:50



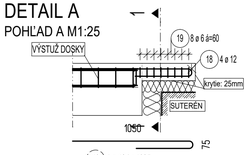
REZ 2 - 2

M 1:50



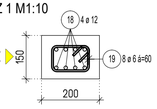
DETAIL A

POHĽAD A M1:25



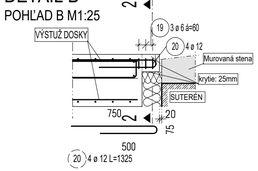
DETAIL A

REZ 1 M1:10



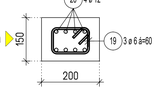
DETAIL B

POHĽAD B M1:25



DETAIL B

REZ 2 M1:10

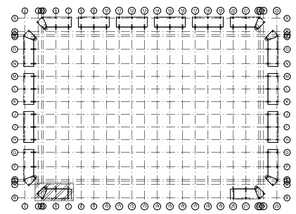


VÝKAZ VÝSTUŽE – I. Etapa

Pol.	Φ	Dĺžka [m]	Počet ks.	Celková dĺžka [m]				Plocha [m²]
				B 500B				BSt 500 M
				6	8	10	12	Q 335
1	10	1,00	12			12,00		
2	10	1,50	12			18,00		
3	10	1,70	10			17,00		
4	10	5,10	2			10,20		
5	10	5,60	2			11,20		
6	10	7,00	14			98,00		
7	10	7,60	4			30,40		
8	10	5,53	10			55,30		
9	10	1,34	2			2,68		
10	8	1,42	5		7,10			
11	10	1,84	2			3,68		
12	10	1,36	18			24,48		
13	10	2,16	70			151,20		
14	10	1,38	8			11,04		
15	10	2,18	85			185,30		
16	10	2,83	79			223,57		
17	10	2,25	3			6,74		
18	12	1,62	4				6,50	
19	6	0,56	11	6,16				
20	12	1,32	4				5,30	
1	Q 335	5,66	12					156,22
2	Q 335	5,66	2					19,70
Total		m (m²)		6,16	7,10	860,79	11,80	175,91
		kg/m (kg/m²)		0,222	0,395	0,616	0,885	5,319
		kg		1,37	2,81	530,24	10,44	935,64
		kg		544,86				935,64

VÝKAZ VÝSTUŽE – III. Etapa

Pol.	Φ	Dĺžka [m]	Počet ks.	Celková dĺžka [m]			Plocha [m²]
				B 500B			BSt 500 M
				8	10	16	Q 335
21	10	1,00	8		8,00		
22	10	1,10	6		6,60		
23	10	1,50	8		12,00		
24	10	3,60	4		14,40		
25	10	4,80	2		9,60		
26	10	5,10	2		10,20		
27	10	1,49	3		4,47		
28	10	1,60	1		1,60		
29	10	1,56	1		1,56		
30	10	1,67	1		1,67		
31	10	1,94	2		3,88		
32	10	2,16	67		144,72		
33	10	1,36	4		5,44		
34	10	1,38	7		9,66		
35	10	2,18	17		37,06		
36	8	1,42	4	5,68			
37	10	1,34	2		2,68		
38	10	2,83	11		31,13		
39	10	2,25	3		6,74		
40	16	0,60	21			12,60	
3	Q 335	3,73	1				5,38
4	Q 335	5,66	1				8,16
5	Q 335	5,66	2				26,04
Total		m (m²)		5,68	311,41	12,60	39,58
		kg/m (kg/m²)		0,395	0,616	1,579	5,319
		kg		2,24	191,83	19,90	210,50
		kg		213,97			210,50



BETÓN:
ZÁKLADOVÁ DOSKA STN EN 206-1-C25/30-XC2, XA1, XD1(SK)-Cl 0,4-Dmax 16-S3
PODKLADOVÝ BETÓN STN EN 206-1-C12/15-X0
KRYTIE 35 mm

OCEĽ B 500B

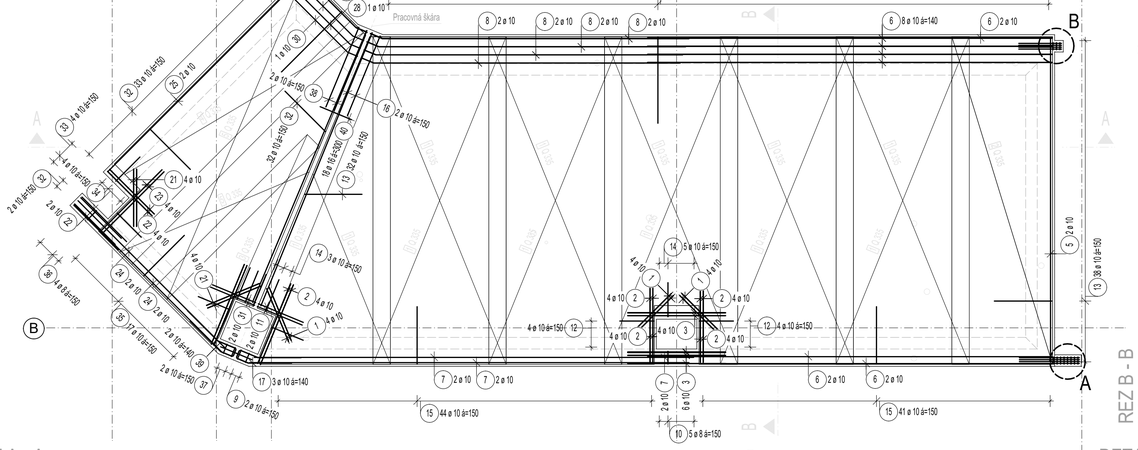
POZNÁMKY :

KRYTIE DANÉ AKO KRYTIE STRMEŇA
VÝSTUŽ JE KÓTOVANÁ K VONKAJŠIEMU POVRCHU PRÚTA
VNÚTORNÝ PRIEMER ZAKRIVENIA VÝSTUŽE dbr=4Φds ak Φ≤16mm; dbr=7Φds ak Φ>16mm
dbr=priemer zakrivenia, ds= priemer prúta
KÓTY SÚ UDÁVANÉ V [mm]

PRED BETONÁŽOU NUTNÁ KOORDINACIA PRESTUPOV S PROFESIAMI !!!

PÔDORYS ZÁKLADOVEJ DOSKY - VSTAVOK A1 - VÝSTUŽ

M 1:50


3
4
5
6
7
A
B
C
Pracovná škára
8 ø 10 á=150
27 1 ø 10
29 1 ø 10
28 1 ø 10
16 77 ø 10 á=150
8 2 ø 10
6 8 ø 10 á=140
6 2 ø 10
6 4 ø 10 á=140
16 77 ø 10 á=150
5 2 ø 10
13 38 ø 10 á=150
14 5 ø 10 á=150
15 41 ø 10 á=150
10 5 ø 8 á=150
17 3 ø 10 á=140
15 44 ø 10 á=150
7 2 ø 10
1 4 ø 10
2 4 ø 10
3 4 ø 10
4 ø 10 á=150
12 4 ø 10 á=150
2 ø 10 á=150
32 10 ø 10 á=150
18 6 ø 8 á=300
38 4 ø 8 á=150
37 4 ø 8 á=150
2 ø 10 á=150
2 ø 10 á=140
2 ø 10 á=130
25 32 ø 10 á=150
32 4 ø 10 á=150
34 4 ø 10 á=150
36 2 ø 10 á=150
39 2 ø 10 á=150
40 2 ø 10 á=150
35 17 ø 10 á=150
21 4 ø 10
23 4 ø 10
22 4 ø 10
24 2 ø 10
26 2 ø 10
33 2 ø 10
31 2 ø 10
30 4 ø 10 á=150
19 6 ø 8 á=300
20 30 ø 10 á=150
18 6 ø 8 á=300
16 2 ø 10 á=150
38 2 ø 10
32 10 ø 10 á=150
40 2 ø 10