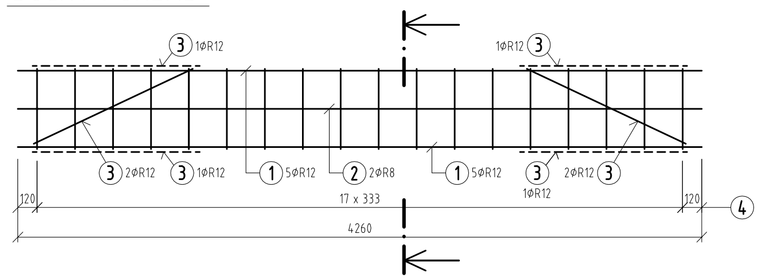
ARMOKOŠ K1 - 4 KS M 1:25

BOČNÝ POHĽAD



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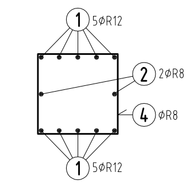
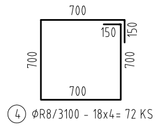




6000
1 ØR12/6000 - 10x4= 40 KS

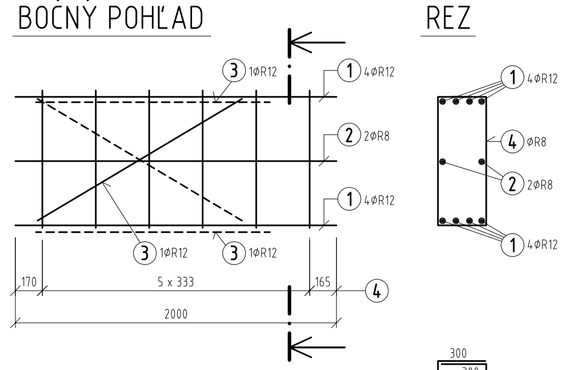
6000
2 ØR8/6000 - 2x4= 8 KS

1500
3 ØR12/1500 - 8x4= 32 KS
VÝSTUHY ARMOKOŠA

4 ØR8/3100 - 18x4= 72 KS

ARMOKOŠ K2 - 3 KS M 1:25

BOČNÝ POHĽAD



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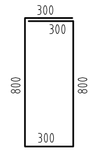


2000
1 ØR12/2000 - 8x3= 24 KS

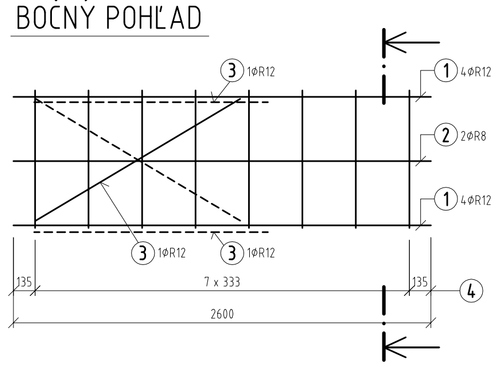
2000
2 ØR8/2000 - 2x3= 6 KS

1500
3 ØR12/1500 - 4x3= 12 KS
VÝSTUHY ARMOKOŠA

4 ØR8/2800 - 6x3= 18 KS

ARMOKOŠ K3 - 1 KS M 1:25

BOČNÝ POHĽAD



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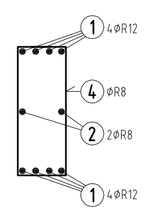
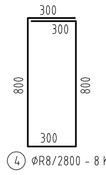




2600
1 ØR12/2600 - 8 KS

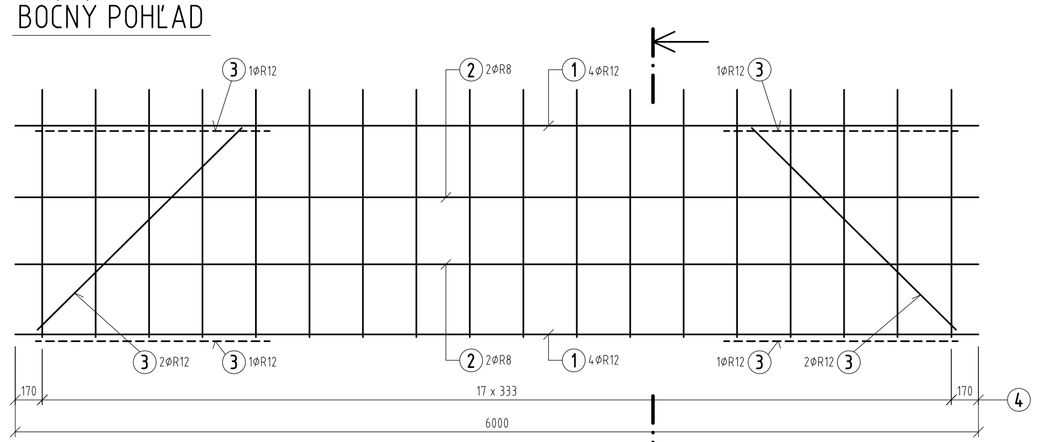
2600
2 ØR8/2600 - 2 KS

1500
3 ØR12/1500 - 4 KS
VÝSTUHY ARMOKOŠA

4 ØR8/2800 - 8 KS

ARMOKOŠ K4 - 4 KS M 1:25

BOČNÝ POHĽAD



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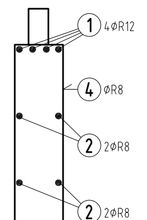
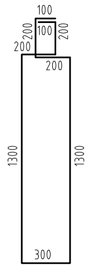




6000
1 ØR12/6000 - 8x4= 32 KS

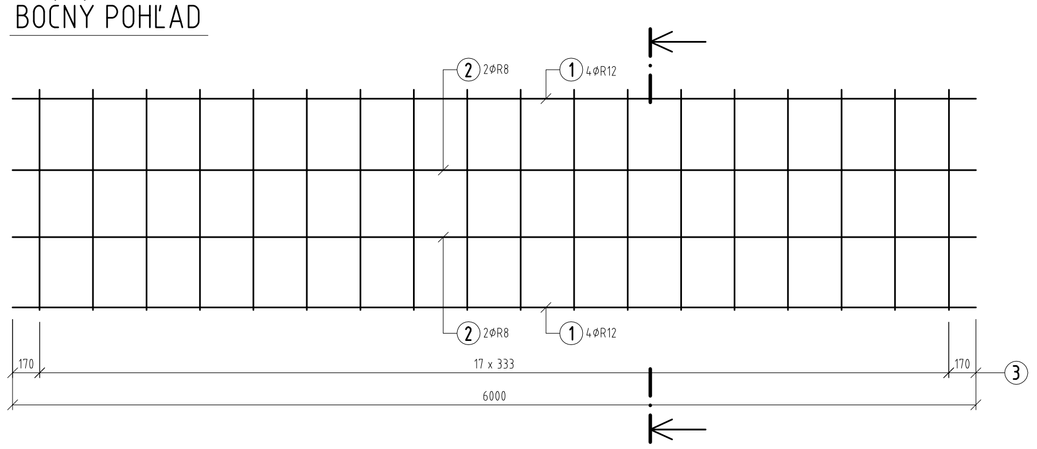
6000
2 ØR8/6000 - 4x4= 16 KS

1500
3 ØR12/1500 - 8x4= 32 KS
VÝSTUHY ARMOKOŠA

4 ØR8/3900 - 18x4= 72 KS

ARMOKOŠ K5 - 2 KS M 1:25

BOČNÝ POHĽAD



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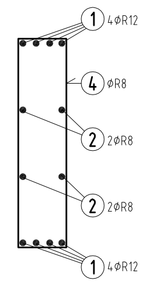
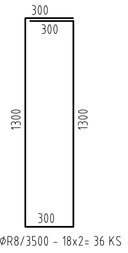




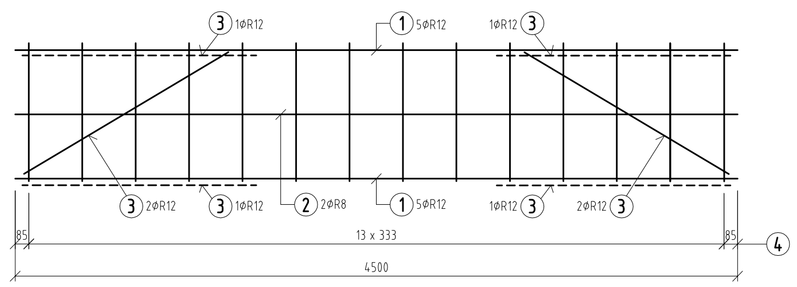
6000
1 ØR12/6000 - 8x2= 16 KS

6000
2 ØR8/6000 - 4x2= 8 KS

3 ØR8/3500 - 18x2= 36 KS

ARMOKOŠ K6 - 2 KS M 1:25

BOČNÝ POHĽAD



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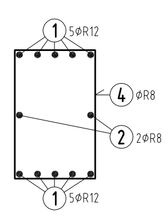
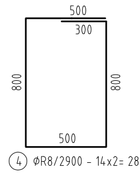




4500
1 ØR12/4500 - 10x2= 20 KS

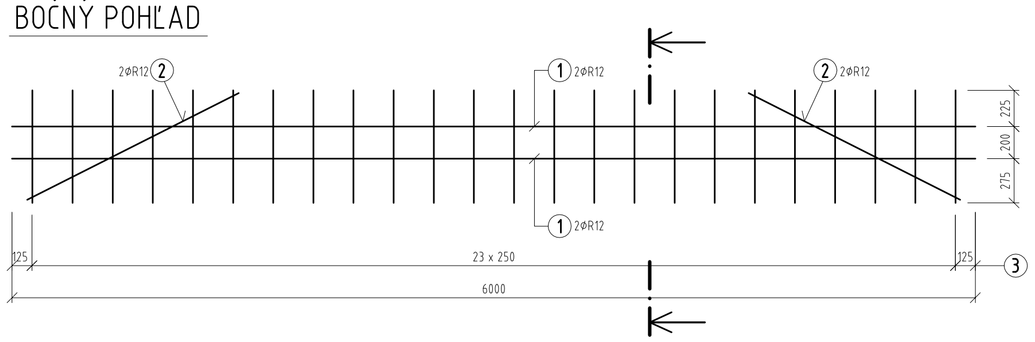
4500
2 ØR8/4500 - 2x2= 4 KS

1500
3 ØR12/1500 - 8x2= 16 KS
VÝSTUHY ARMOKOŠA

4 ØR8/2900 - 14x2= 28 KS

ARMOKOŠ K7 - 10 KS M 1:25

BOČNÝ POHĽAD



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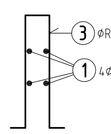

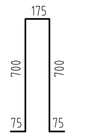

6000
1 ØR12/6000 - 4x10= 40 KS

1500
2 ØR12/1500 - 4x10= 40 KS
VÝSTUHY ARMOKOŠA

3 ØR10/1725 - 24x10= 240 KS

VÝKAZ VÝSTUŽE

PRVOK	Č.	Ø	DĹŽKA [m]	KS	SPOLU [m] 10 505 (R) [B500A] R 8	R 10	R 12
ARMOKOŠ K1 - 4x	1	R 12	6,000	40			240,00
	2	R 8	6,000	8	48,00		
	3	R 12	1,500	32			48,00
	4	R 8	3,100	72	223,20		
ARMOKOŠ K2 - 3x	1	R 12	2,000	24			48,00
	2	R 8	2,000	6	12,00		
	3	R 12	1,500	12			18,00
	4	R 8	2,800	18	50,40		
ARMOKOŠ K3 - 1x	1	R 12	2,600	8			20,80
	2	R 8	2,600	2	5,20		
	3	R 12	1,500	4			6,00
	4	R 8	2,800	8	22,40		
ARMOKOŠ K4 - 4x	1	R 12	6,000	32			192,00
	2	R 8	6,000	16	96,00		
	3	R 12	1,500	32			48,00
	4	R 8	3,900	72	280,80		
ARMOKOŠ K5 - 2x	1	R 12	6,000	16			96,00
	2	R 8	6,000	8	48,00		
	3	R 8	3,500	36	126,00		
ARMOKOŠ K6 - 2x	1	R 12	4,500	20			90,00
	2	R 8	4,500	8	36,00		
	3	R 12	1,500	16			24,00
	4	R 8	2,900	28	81,20		
ARMOKOŠ K7 - 10x	1	R 12	6,000	40			240,00
	2	R 12	1,500	40			60,00
	3	R 10	1,725	240		414,00	
CELKOM				m	1029,20	414,00	1130,80
				kg/m	0,395	0,617	0,888
				kg	406,53	255,44	1004,15
				kg		1666,1	

BETÓN STN EN 206-1- C20/25 -XC2(SK)-D_{max}16-S3
OCEĽ 10505 (R) = B500A

STATIKA - BETÓNOVÉ KONŠTRUKCIE

ZODP. PROJEKTANT: ING. PETER MAČÁK	KRESLIL: ING. PETER MAČÁK	VYPRACOVAL: ING. PETER MAČÁK	ING. PETER MAČÁK PROJEKTOVANIE STAVIEB DYĎKA 225, 952 01 VRÁBLE 0908/480678 petermacak@pobox.sk
MIESTO STAVBY: TRNAVA			DÁTUM: 2017
INVESTOR: MESTO TRNAVA			PROFESIA: STATIKA
STAVBA/SADA: OBNOVA RUŽOVÉHO PARKU SO 10 - STATIKA			STUPEŇ: PPVSP
			FORMÁT: 8 x A4
OBJEKT: OBJEKT C8 - SCHODY K VODE			MIERKA: 1:100 / 1:25
			ZÁK. ČÍSLO:
OBSAH VÝKRESU: C8 - ARMOKOŠE K1 AŽ K7			ARCH. ČÍSLO: POR. Č. SO 10-03