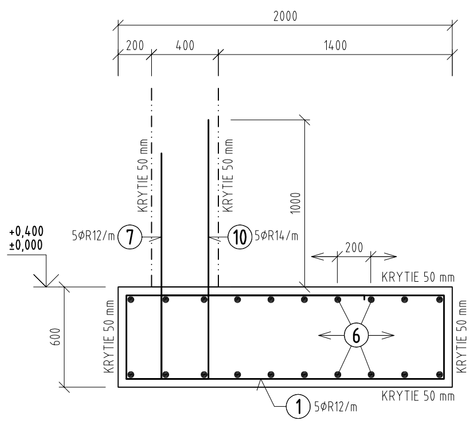
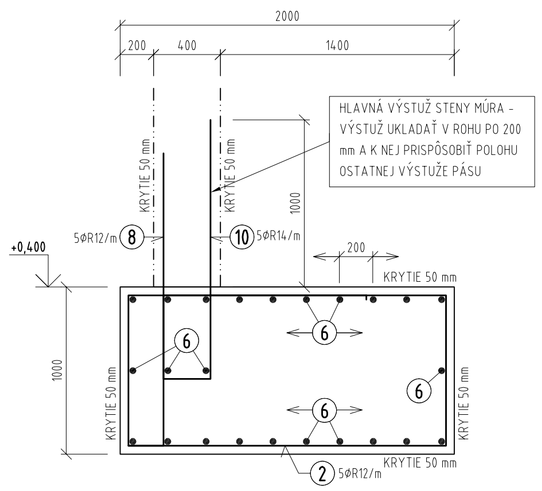
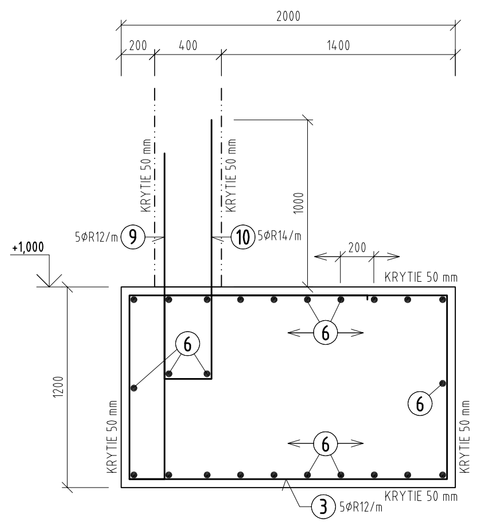
PÁS Z1 - 14,50 m M 1:25



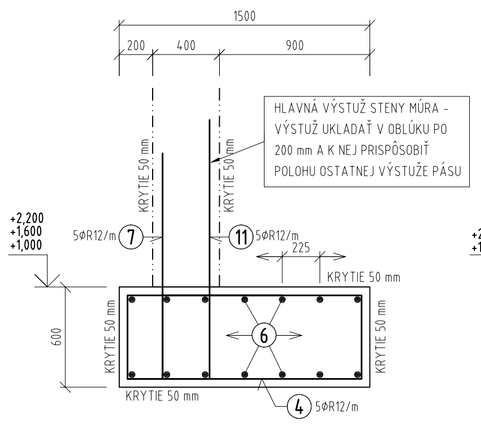
PÁS Z2 - 0,90 m M 1:25



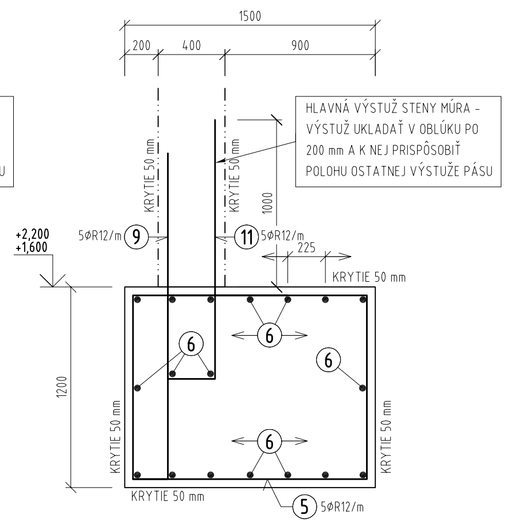
PÁS Z3 - 0,80 m M 1:25

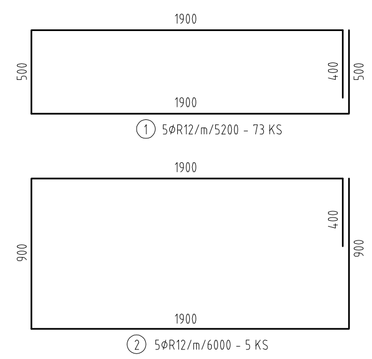


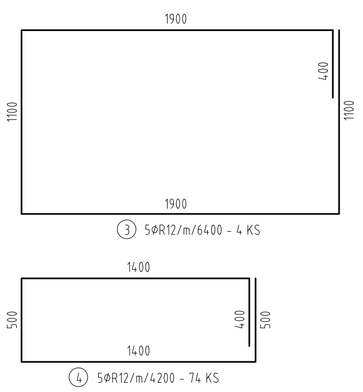
PÁS Z4 - 14,50 m M 1:25

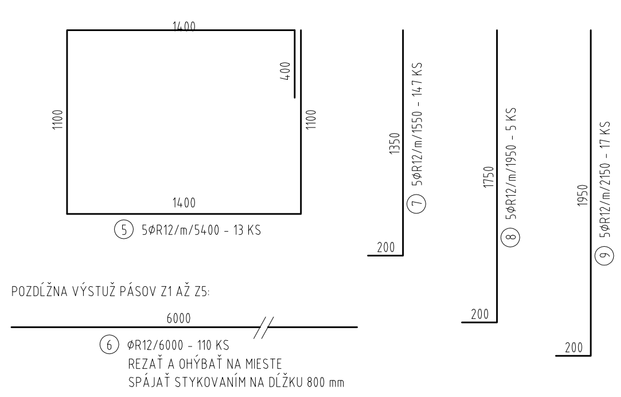


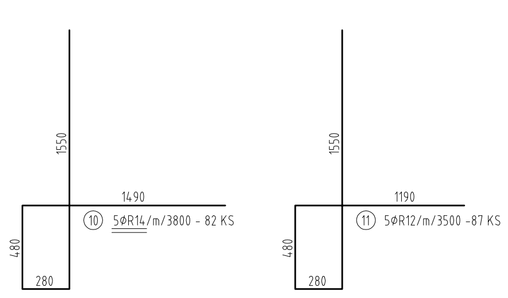
PÁS Z5- 2,50 m M 1:25





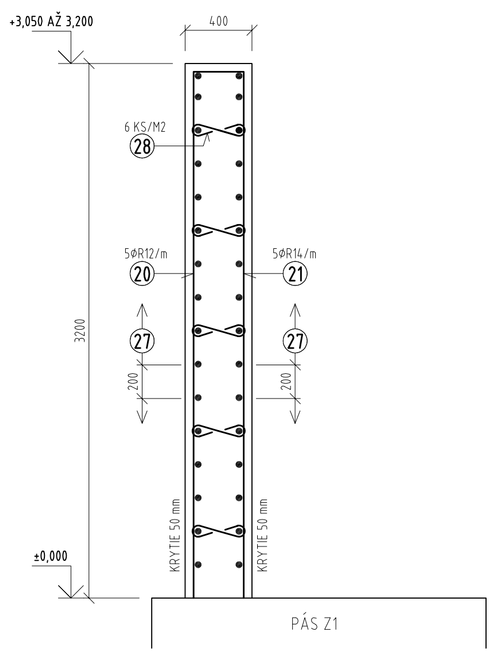




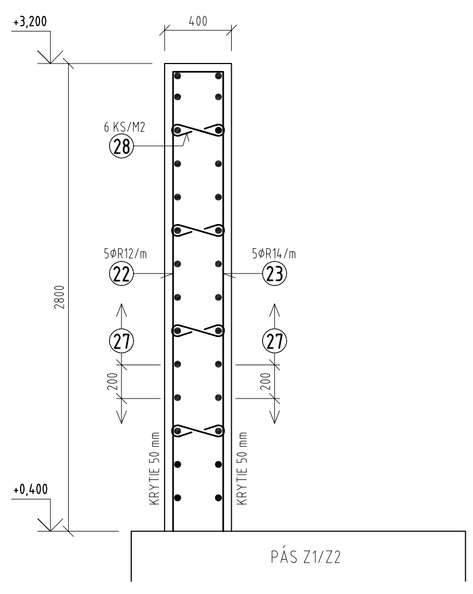


VÝKAZ VÝSTUŽE								
PRVOK	Č.	Ø	DĹŽKA [m]	KS	SPOLU [m] 10 505 (R) [B500A]			
					R 6	R 10	R 12	R 14
PÁSY Z1 AŽ Z5, STENY, SI AŽ S5, STYKOVACIA VÝSTUŽ	1	R 12	5,200	73			379,60	
	2	R 12	6,000	5			30,00	
	3	R 12	6,400	4			25,60	
	4	R 12	4,200	74			310,80	
	5	R 12	5,400	13			70,20	
	6	R 12	6,000	110			660,00	
	7	R 12	1,550	147			227,85	
	8	R 12	1,950	5			9,75	
	9	R 12	2,150	17			36,55	
	10	R 14	3,800	82				311,60
	11	R 12	3,500	87			304,50	
	20	R 12	3,400	24			81,60	
	21	R 14	3,400	24				81,60
	22	R 12	3,000	58			174,00	
	23	R 14	3,000	58				174,00
	24	R 12	2,400	24			57,60	
	25	R 12	1,800	84			151,20	
	26	R 12	1,300	33			42,90	
	27	R 10	6,000	142		852,00		
	28	R 6	0,525	440	231,00			
	X	R 10	1,250	48		60,00		
CELKOM				m	231,00	912,00	2562,15	567,20
				kg/m	0,222	0,617	0,888	1,208
				kg	51,28	562,70	2275,19	685,18
				kg	3574,4			

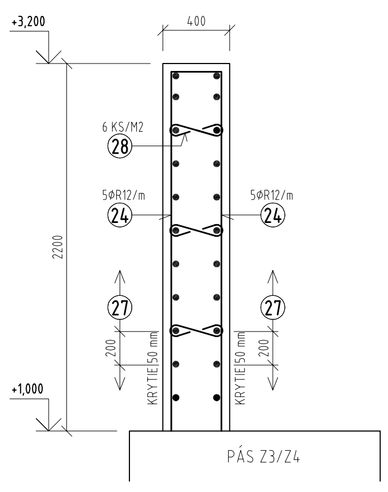
STENA S1 - 4,60 m M 1:25



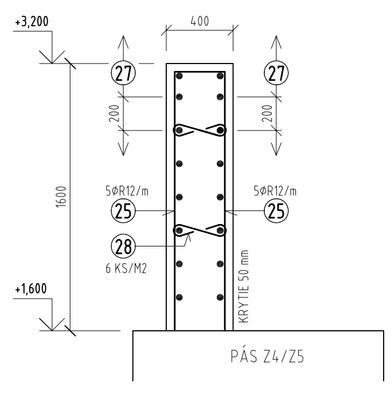
STENA S2 - 11,40 m M 1:25



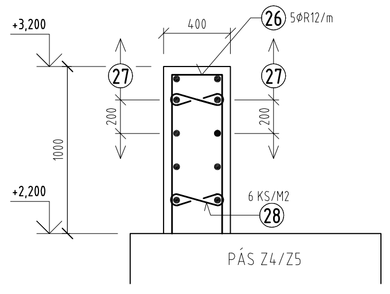
STENA S3 - 2,40 m M 1:25

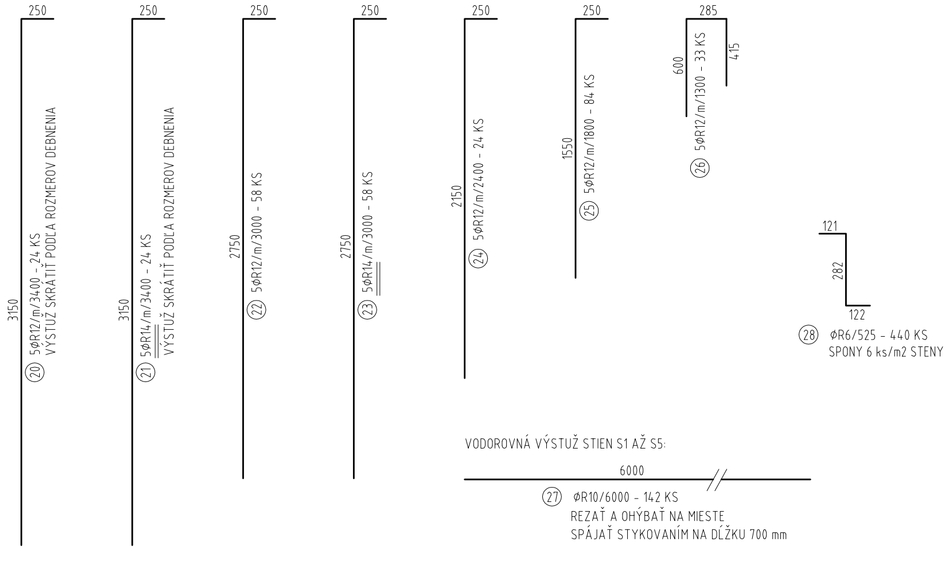


STENA S4 - 8,50 m M 1:25



STENA S5 - 6,50 m M 1:25





POZNÁMKY:

- KRYTIE VÝSTUŽE JE 50 mm
- ROZMERY PRÚTOV UPRAVIŤ PODĽA SKUTOČNÝCH ROZMEROV DEBNENIA
- ŽELEZOBETÓNOVÉ PRVKY JE MOŽNÉ ZAŤAŽIŤ PO 28 DŇOCH OD BETONÁŽE

BETÓN STN EN 206-1 - C25/30 - XC2, XD1, XF2(SK) - Cl 0,4 - D_{max}16 - S3
OCEĽ 10505 (R) = B500A

STATIKA - BETÓNOVÉ KONŠTRUKCIE

ZODP. PROJEKTANT: ING. PETER MAČÁK	KRESLIL:	VYPRACOVAL: ING. PETER MAČÁK	ING. PETER MAČÁK PROJEKTOVANIE STAVIEB DYČKA 225, 952 01 VRÁBLE 0908/480678 petermacak@pobox.sk
MESTO STAVBY: TRNAVA			DÁTUM: 2017
INVESTOR: MESTO TRNAVA			PROFESIA: STATIKA
STAVBA/SADA: OBNOVA RUŽOVÉHO PARKU SO 10 - STATIKA			STUPEŇ: PPVSP
			FORMÁT: 8 x A4
			MIERKA: 1:25
OBJEKT: OBJEKT C15 - RAMPA PRE ÚDRŽBU TOKU			ZÁK. ČÍSLO:
OBSAH VÝKRESU: C15 - VÝKRES VÝSTUŽE OPORNÝCH MÚROV			ARCH. ČÍSLO: POR. Č. SO 10-07