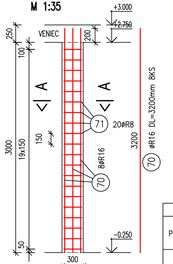
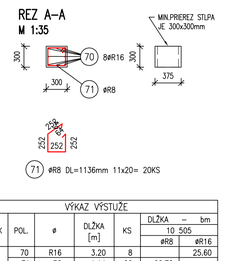
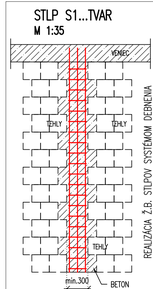
STLP S1...11ks
M 1:35



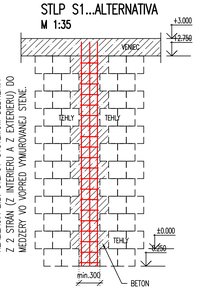


PRVOK	POL.	ø	DĹŽKA [m]	KS	DĹŽKA – bm	
					10 505	
					ø R8	ø R16
S1 11x	70	R16	3.20	8		25.60
	71	R8	1.14	20	22.72	
	CELKOM		m		22.72	25.60
			kg/m		0.395	1.578
			kg		8.97	40.40
	HMOTNOSŤ CELKOM		kg		49.37	
					49.37	
					11x49.37=	543.07

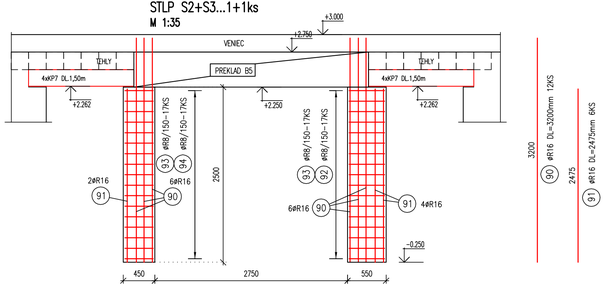
STLP S1...TVAR
M 1:35

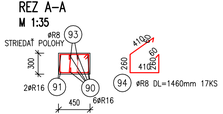


STLP S1...ALTERNATIVA
M 1:35



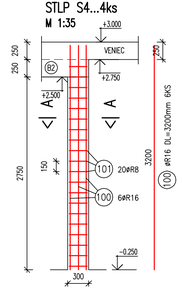
STLP S2+S3...1+1ks
M 1:35

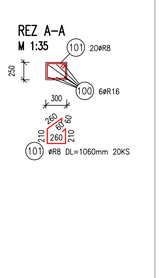




PRVOK	POL.	ø	DĹŽKA [m]	KS	DĹŽKA – bm	
					10 505	
					ø R8	ø R16
S2+S3 1x	90	R16	3.20	12		38.40
	91	R16	2.48	6		14.85
	92	R8	1.66	17	28.22	
	93	R8	0.42	34	14.38	
	94	R8	1.46	17	24.82	
	CELKOM		m		67.42	53.25
			kg/m		0.395	1.578
			kg		26.63	84.03
			kg		110.66	
	HMOTNOSŤ CELKOM		kg		110.66	
					1x110.66=	110.66

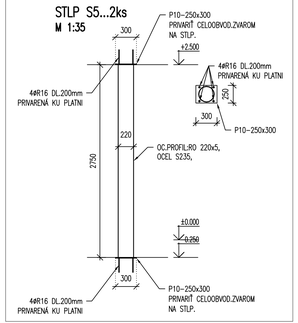
STLP S4...4ks
M 1:35



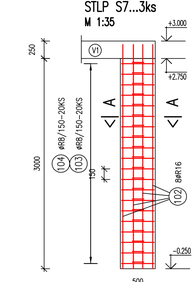


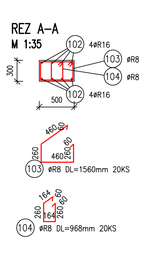
PRVOK	POL.	ø	DĹŽKA [m]	KS	DĹŽKA – bm	
					10 505	
					ø R8	ø R16
S4 4x	100	R16	3.20	6		19.20
	101	R8	1.06	20	21.20	
	CELKOM		m		21.20	19.20
			kg/m		0.395	1.578
			kg		8.37	30.30
			kg		38.67	
	HMOTNOSŤ CELKOM		kg		38.67	
					4x38.67=	154.68

STLP S5...2ks
M 1:35



STLP S7...3ks
M 1:35





PRVOK	POL.	ø	DĹŽKA [m]	KS	DĹŽKA – bm	
					10 505	
					ø R8	ø R16
S7 3x	102	R16	3.20	8		25.60
	103	R8	1.56	20	31.20	
	104	R8	0.97	20	19.36	
	CELKOM		m		50.56	25.60
			kg/m		0.395	1.578
			kg		19.97	40.40
			kg		60.37	
	HMOTNOSŤ CELKOM		kg		60.37	
					3x60.37=	181.11

STRMENE KOTOVANÉ NA VONKAJŠÍ OKRAJ !

MATERIÁLY:
BETÓN: C25/30-XC1-Cl 0,4-Dmax=16mm
OCEĽ: B500B
KRYTIE NA STRMENE: 20mm

ANALYSIS s.r.o. 0907 154 614
PROJEKTY STATIKY, GEOTECHNIKY, ZAISTAVANIA STAVIEB
email: dusan.zidek@gmail.com

HLAV.PROJEKTANT: Ing.VILIAM MICHÁLEK,PhD.	ZODPOV.PROJEKT.: Ing.DUŠAN ŽIDEK		
MIESTO STAVBY: ŽIAR n.HRONOM	OKRES: ŽIAR n.HRONOM	FORMÁT:	5A4
INVESTOR: ZARIADENIE SOCIÁLNYCH SLUŽIEB LIPA,SNP 594/139, 965 01 ŽIAR NAD HRONOM, IČO: 00647934		DÁTUM:	03/2024
		PROJ.STUP:	RP
STAVBA: VÝSTAVBA NOVEJ BUDOVY STREDISKA DSS DOMÉNA		PROFESIA:	STATIKA
VÝKRES: BETÓNOVÉ STĽPY S1–S5, S7		MIERKA: 1:35	č. VÝKR. S–7