V11–18,75m
M 1:25
–ROHY VENCOV PREVIAZAŤ NA 600MM
–V MIESTE PREKLADU "P11" PRIDAŤ 2x
DOLNÚ VÝSTUŽ POLOŽKY "P11"

41 Ø12 DL=22500mm 3x2=6KS

P11 Ø12 DL=2500mm 2KS

V12–55,4m
M 1:25
–ROHY VENCOV PREVIAZAŤ NA 600MM
–V MIESTE PREKLADU "P12" PRIDAŤ 2x
DOLNÚ VÝSTUŽ POLOŽKY "P12"

43 Ø12 DL=46500mm 3x2=9KS

P12 Ø12 DL=2500mm 2KS

V13, P16, P111–11,03m
M 1:25
–ROHY VENCOV PREVIAZAŤ NA 600MM
–POZDĽŽNU VÝSTUŽ STYKOVAŤ NAD MURIVOM NA MIN. 900mm
–V MIESTE PREKLADU "P16" STRMENE ZAHUSTIŤ NA RASTER 120mm

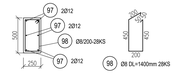
45 Ø12 DL=13250mm 8KS

V14–8,11m
M 1:25
–ROHY VENCOV PREVIAZAŤ NA 600MM
–V MIESTE PREKLADU "P115" PRIDAŤ 2x
DOLNÚ VÝSTUŽ POLOŽKY "P115"

95 Ø12 DL=9750mm 6KS

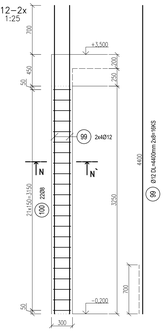
P115 Ø12 DL=2500mm 2KS

V15–5,55m
M 1:25
–ROHY VENCOV PREVIAZAŤ NA 600MM

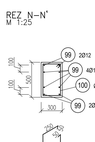


97 Ø12 DL=6650mm 6KS

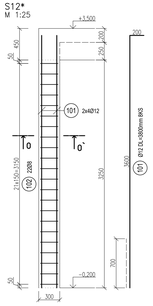
S12–2x
M 1:25



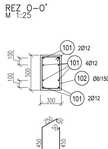
REZ N–N'
M 1:25



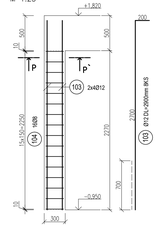
S12*
M 1:25



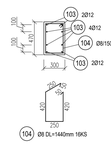
REZ O–O'
M 1:25



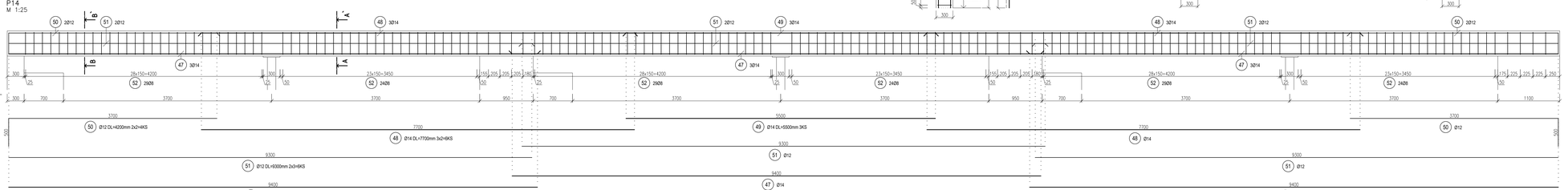
S14
M 1:25



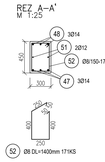
REZ P–P'
M 1:25



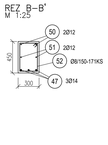
P14
M 1:25



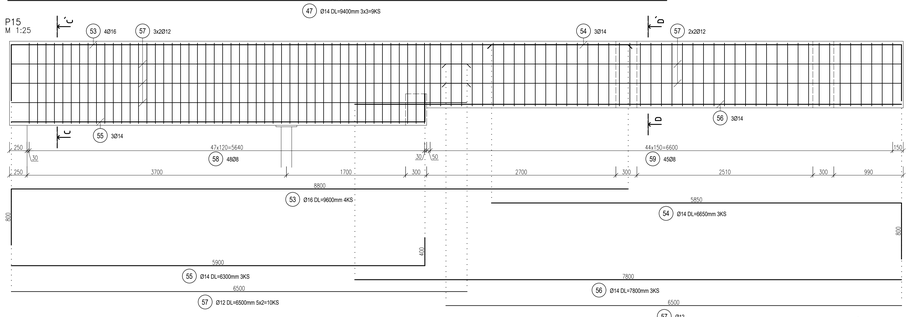
REZ A–A'
M 1:25



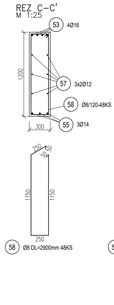
REZ B–B'
M 1:25



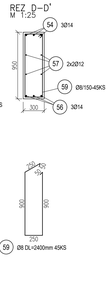
P15
M 1:25



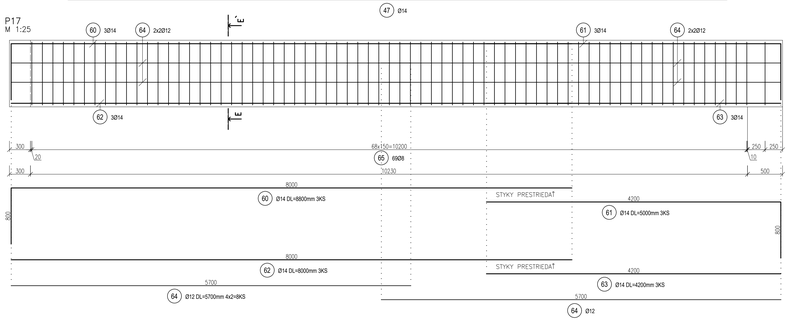
REZ C–C'
M 1:25



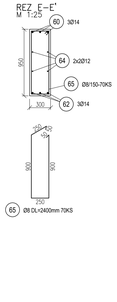
REZ D–D'
M 1:25



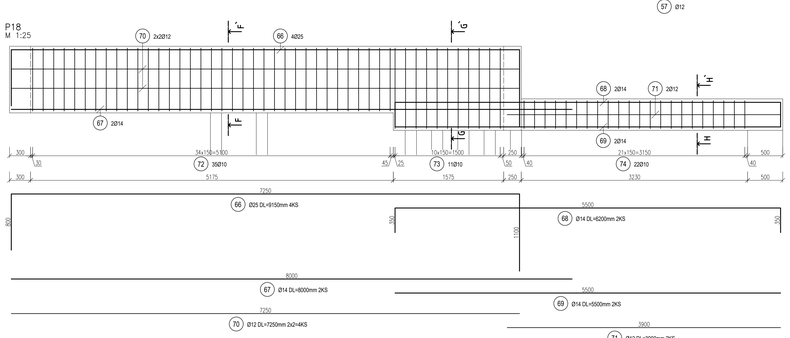
P17
M 1:25



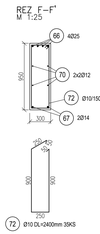
REZ E–E'
M 1:25



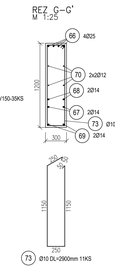
P18
M 1:25



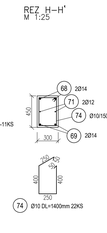
REZ F–F'
M 1:25



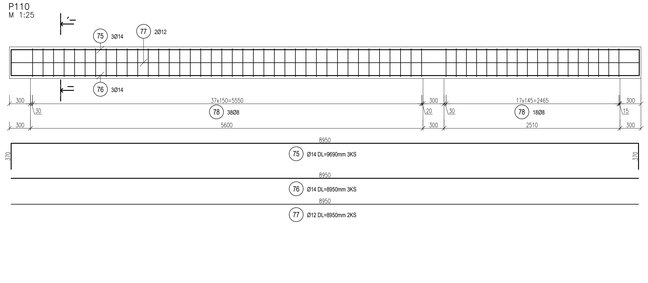
REZ G–G'
M 1:25



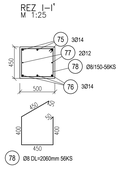
REZ H–H'
M 1:25



P110
M 1:25



REZ I–I'
M 1:25



P112
M 1:25

REZ J–J'
M 1:25

P113
M 1:25

REZ K–K'
M 1:25

P114
M 1:25

REZ L–L'
M 1:25

P116
M 1:25

REZ M–M'
M 1:25

STENA "ST1.1" DT30:
–ZVISLÁ VÝSTUŽ ø12 po 250 mm K OBOM POVRCHOM
–VODOROVNÁ VÝSTUŽ 2ø8 V KAŽDEJ LOŽNEJ ŠKARE
–ZVISLÁ VÝSTUŽ PREPOJENÁ SO ZÁKLADMI, ŠTARTOVACIA VÝSTUŽ ø12 SO STYKOVANÍM cca 600 mm

OHÝBANIE VÝSTUŽE:

ø	≤16mm	≥16mm
d	4ø	7ø

POZNÁMKY:
–KRYTIE VÝSTUŽE Cnom=25mm
–PRÚTY VÝSTUŽE ZASAHUJÚCE DO OTVOROU SKRÁTIŤ NA STAVBE

POUŽITÉ MATERIÁLY
BETÓN STN EN 206–1: C25/30– XC1(SK)– CL 0,4– Dmax 16mm– S3,
BETONÁRSKA OCEĽ: B500B

±0,000 = 130,35 m n.v. = +0,70 m nad úrovňou asfalt. komunikácie pred ZŠ

VÝKAZ VÝSTUŽE

VENCE A PRIEVLAKY 1

PRVOK	POL.	Ø	DĹŽKA [m]	KS	DĹŽKA - bm				
					B5t 500 S				
					Ø8	Ø10	Ø12	Ø14	Ø16	Ø25
	41	12	22.50	6			135.00			
	42	8	1.40	94	131.60					
	43	12	66.50	6			399.00			
	44	8	1.30	277	360.10					
	45	12	13.25	8			106.00			
	46	8	1.40	77	107.80					
	47	14	9.40	9				84.60		
	48	14	7.70	6				46.20		
	49	14	5.50	3				16.50		
	50	12	4.20	4			16.80			
	51	12	9.30	6			55.80			
	52	8	1.40	171	239.40					
	53	16	9.60	4						38.40
	54	14	6.65	3				19.95		
	55	14	6.30	3				18.90		
	56	14	7.80	3				23.40		
	57	12	6.50	10			65.00			
	58	8	2.90	48	139.20					
	59	8	2.40	45	108.00					
	60	14	8.80	3				26.40		
	61	14	5.00	3				15.00		
	62	14	8.00	3				24.00		
	63	14	4.20	3				12.60		
	64	12	5.70	8			45.60			
	65	8	2.40	70	168.00					
	66	25	9.15	4						36.60
	67	14	8.00	2				16.00		
	68	14	6.20	2				12.40		
	69	14	5.50	2				11.00		
	70	12	7.25	4			29.00			
	71	12	3.90	2			7.80			
	72	10	2.40	35		84.00				
	73	10	2.90	11		31.90				
	74	10	1.40	22		30.80				
	75	14	9.69	3				29.07		
	76	14	8.95	3				26.85		
	77	12	8.95	2			17.90			
	78	8	2.06	56	115.36					
	79	14	4.85	3				14.55		
	80	14	3.25	3				9.75		
	81	12	3.25	6			19.50			
	82	8	2.80	19	53.20					
	83	14	6.30	3				18.90		
	84	14	5.50	3				16.50		
	85	12	5.50	2			11.00			
	86	8	1.50	36	54.00					
	87	14	7.00	3				21.00		
	88	14	6.20	3				18.60		
	89	12	6.20	2			12.40			
	90	8	1.50	40	60.00					
	91	14	4.55	3				13.65		
	92	14	3.75	3				11.25		
	93	12	3.75	2			7.50			
	94	8	1.50	21	31.50					
	95	12	9.75	6			58.50			
	96	8	1.50	41	61.50					
	97	12	6.65	6			39.90			
	98	8	1.40	28	39.20					
	99	12	4.40	16			70.40			
	100	8	1.50	44	66.00					
	101	12	3.80	8			30.40			
	102	8	1.50	22	33.00					
	103	12	2.90	8			23.20			
	104	8	1.44	16	23.04					
	P11	12	2.50	2			5.00			
	P12	12	2.50	2			5.00			
	P115	12	2.50	2			5.00			
	CELKOM		m		1790.90	146.70	1165.70	507.07	38.40	36.60
			kg/m		0.395	0.617	0.888	1.208	1.578	3.853
			kg		707.41	90.51	1035.14	612.54	60.60	141.02
			kg		2647.22					
	HMOTNOSŤ CELKOM		kg		2647.22					
					1x2647.22= 2647.22					

Hlavný projektant:	Ing. arch. Otto Csáder	ODC bývanie s.r.o. Lyrická 3725 900 42 Dunajská Lužná 0903 755 588, odc.atelier@gmail.com www.odc.web.sk	
autori projektu:	Ing. arch. Otto Csáder, Ing. arch. Stanislav Novák		
zodpov. projektant:	Ing. Csaba MESZÁROS		
projektanti:	Ing. Filip KÜHN		
stavebník:	Obec Kalinkovo, Hlavná 211, 900 43 Kalinkovo		
miesto stavby:	KALINKOVO, Školská ulica, k.ú. Kalinkovo, stavba súpisné č. 194 parc.č. 48/5, 48/8, 48/9, 48/10, 48/11 - C-KN, parc.č. 48, 49, 56, 57 - E-KN		
názov stavby:	Adaptácia, prestavba, prístavba a nadstavba ZÁKLADNEJ ŠKOLY KALINKOVO	dátum: 04/2020 stupeň: PD pre realizačný projekt	č. paré
profesia: STATIKA	názov výkresu: VÝKRES VÝSTUŽE PRIEVLAKOV 1	mierka: 1:25	č.výkr. ST-8