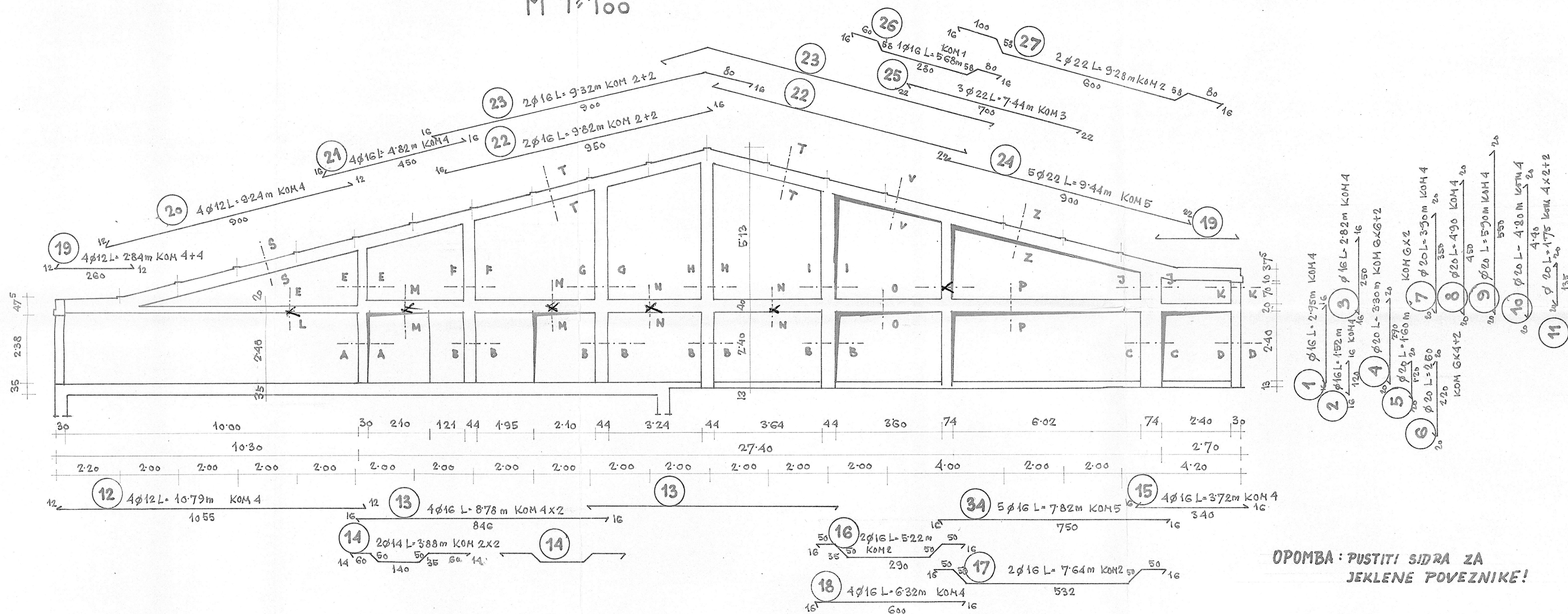
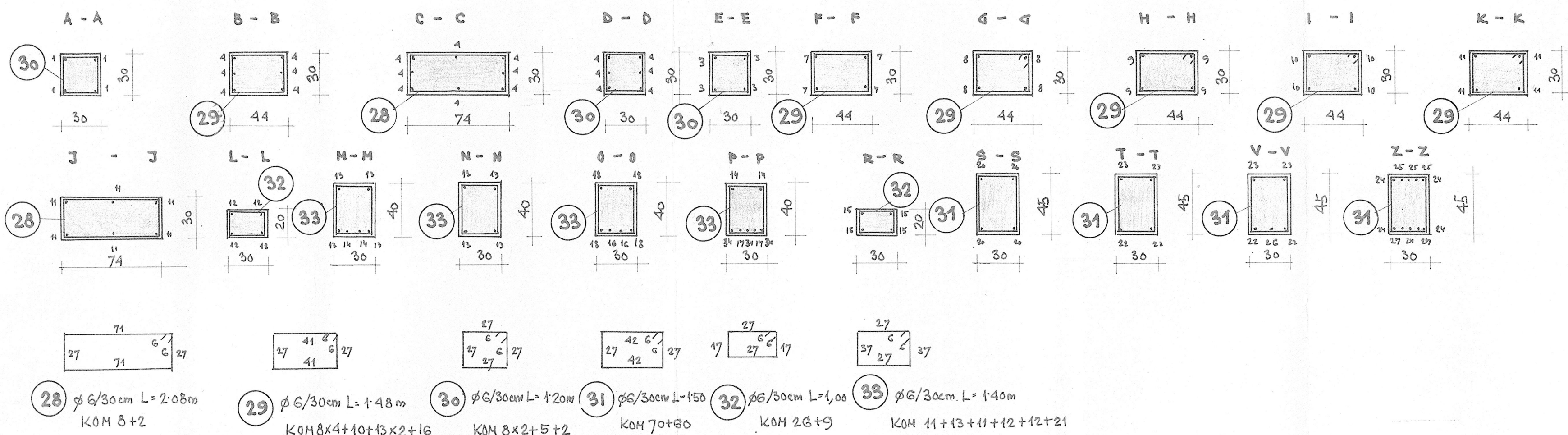


M 1:100



M 1:25



ozn.	φ	KOM	L	φ 6	φ 12	φ 14	φ 16	φ 20	φ 22
1	16	4	2'95				11'80		
2	16	4	1'52				6'08		
3	16	4	2'82				11'28		
4	20	38	3'30					125'40	
5	20	12	1'60					19'20	
6	20	26	2'60					67'60	
7	20	4	3'90					15'60	
8	20	4	4'90					19'60	
9	20	4	5'90					23'60	
10	20	4	4'80					19'20	
11	20	10	1'75					17'50	
12	12	4	10'79		43'16				
13	16	8	8'78				70'24		
14	14	4	3'88			15'52			
15	16	4	3'72				14'88		
16	16	2	5'22				10'44		
17	16	2	7'64				15'28		
18	16	4	6'32				25'28		
19	12	8	2'84		22'72				
20	12	4	9'24		36'96				
21	16	4	4'82				19'28		
22	16	4	9'82				39'28		
23	16	4	9'32				37'28		
24	22	2	9'28					18'56	
25	22	3	7'44					22'32	
26	16	1	5'68				5'68		
27	22	2	9'28					18'56	
28	6	10	2'08	20'80					
29	6	84	1'48	124'32					
30	6	23	1'20	27'60					
31	6	130	1'50	195'00					
32	6	35	1'00	35'00					
33	6	80	1'40	112'00			39'10		
34	16	5	7'82						
Σ L				514'72	102'84	15'52	305'90	307'70	59'44
KG				114'27	91'32	18'75	482'71	758'79	177'37
Do φ12 KG				205'59	Nad φ12 KG		1437'62		

POZ. 111, 112  
STEBRI IN VEZ MB

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