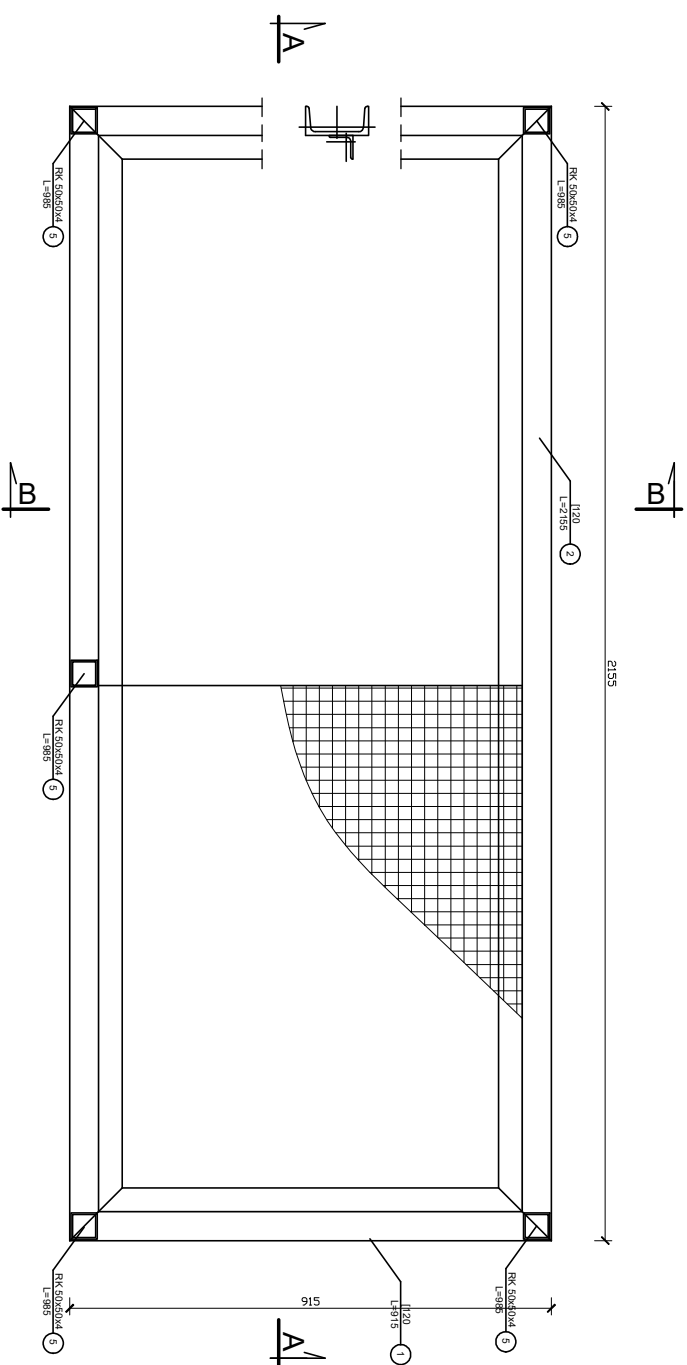


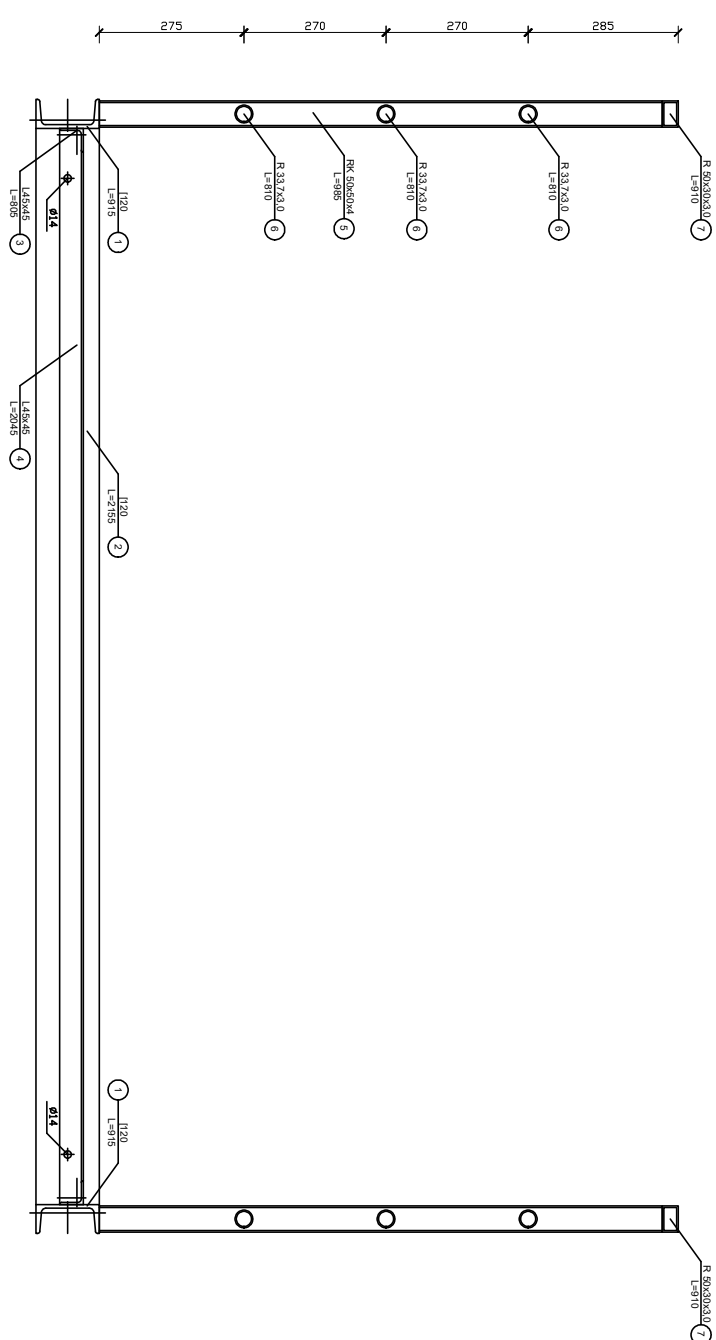
PODEST "A"

SZT.2

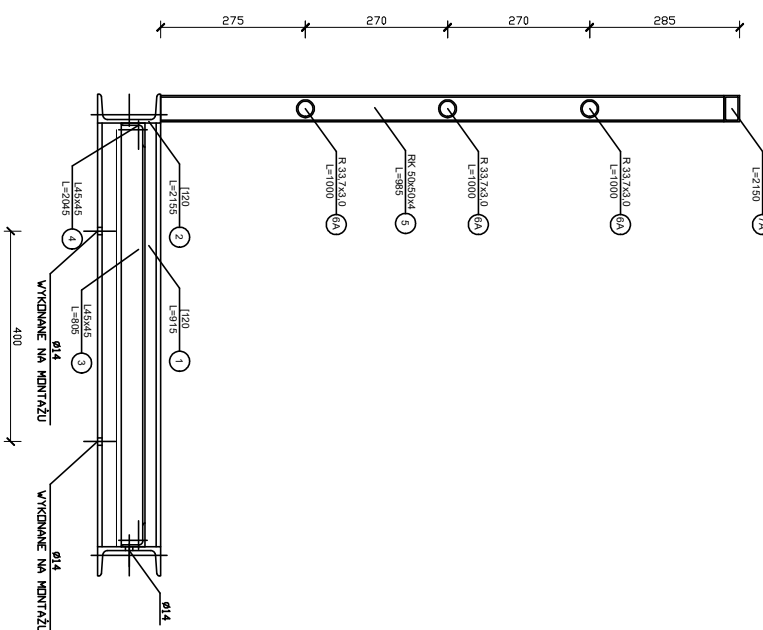
RZUT



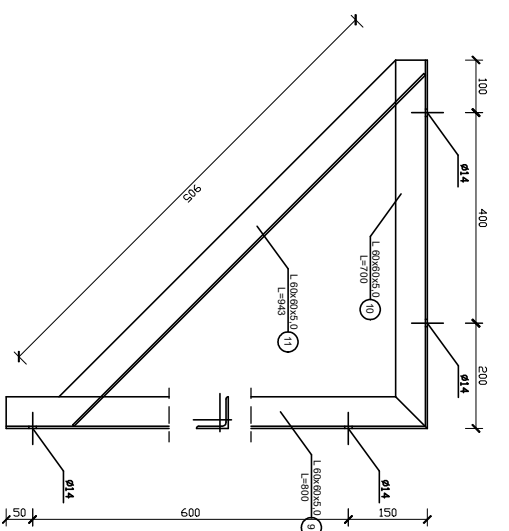
PRZEKRÓJ A-A



PRZEKRÓJ B-B



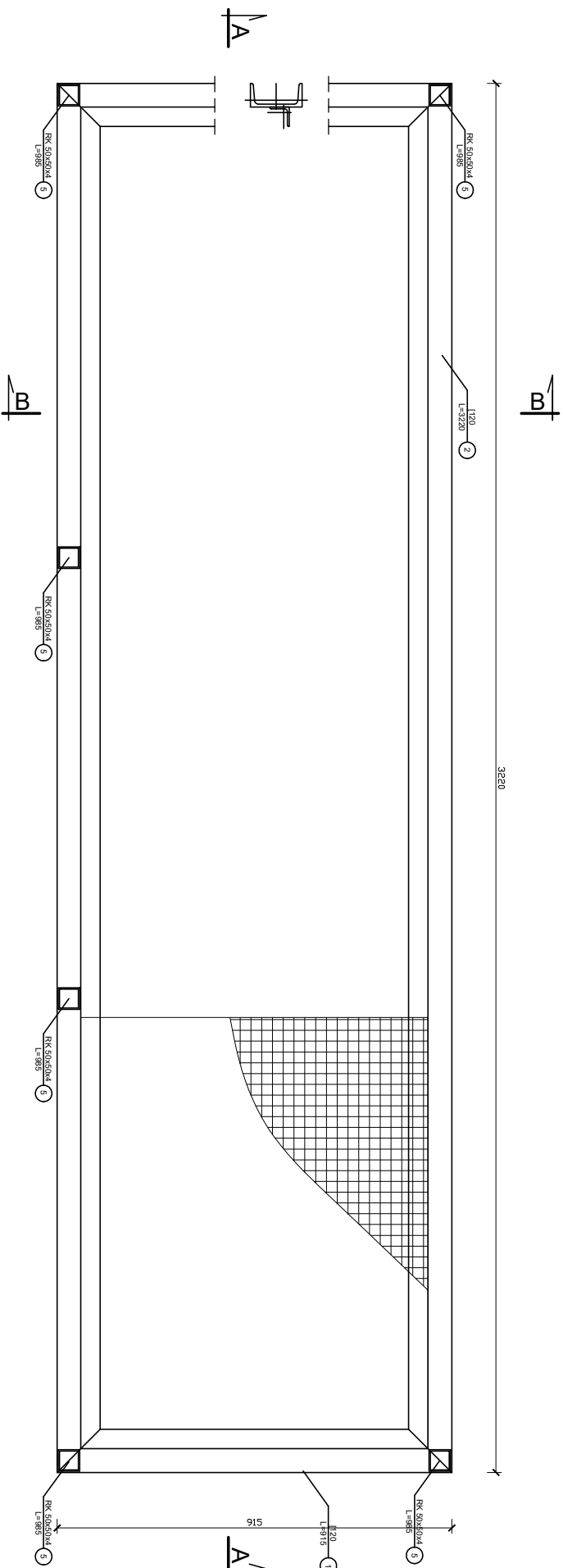
PODPORA

[illegible]

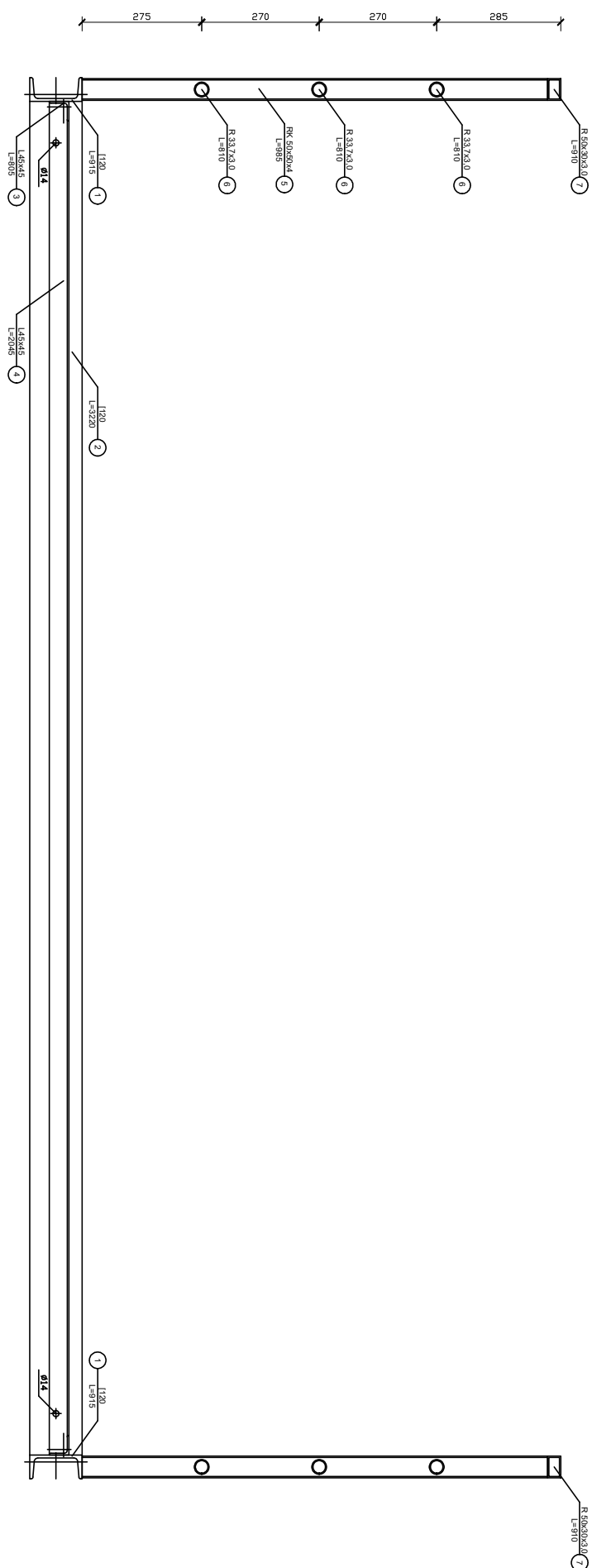
PODEST "B"

SZT.1

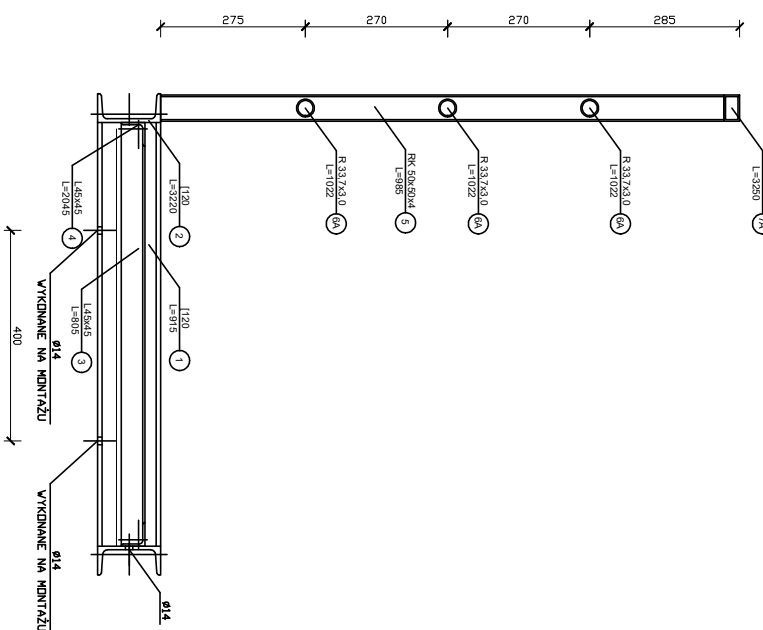
RZUT



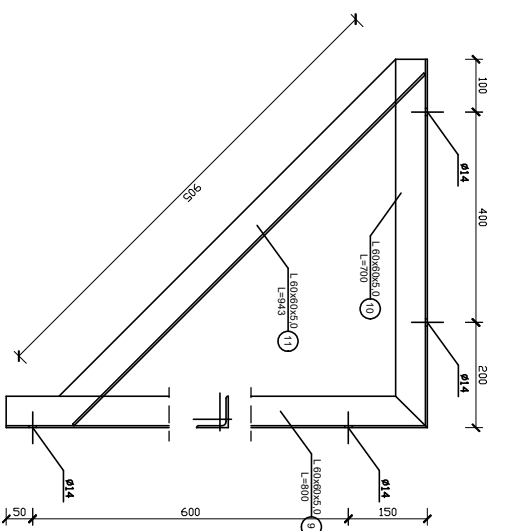
PRZEMKÓJ A-A



PRZEKRÓJ B-B



PODPORA



Zestawienie 101 profiles											
No	Proj.IL	Mass (kg/m³)	Dupage (sec)	L-time (sec)	3338 80C						
1	1	1070	10-70	3-850	1150	R50=50-30-3	R60=30-50-4	L50=45-4	R33=7-3	L60=60-5	
2	2	1250	12-50	3-850	50						
3	3	1450-45	9-80	3-850	80						
4	4	1650-45	8-80	3-850	5						
5	5	R60=50-50-4	5-45	0-850	5				11		
6	6	33-7-3-3	2-75	0-850	6					13	
7	7	R50=50-30-3	3-30	0-530	6	6				11	
7a	7a	R50=50-30-3	3-30	3-520	1		11				
8	8	L50=60-5	4-55	0-850	2						7
9	9	L50=60-5	4-55	0-850	2						7
10	10	L50=60-5	4-55	0-850	2						7
11	11	L50=60-5	4-55	0-743	2						9
12	12	L50=60-5	4-55	0-743	2						9
Notes: 1. 100% IL and 100% Dupage											
R50=50											
R60=60											
R33=33											
L50=50											
L60=60											

[illegible]