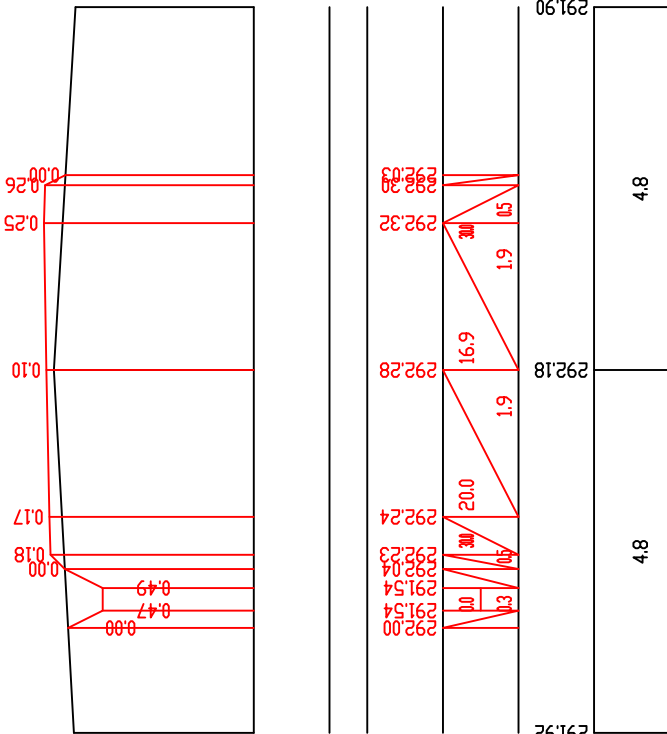
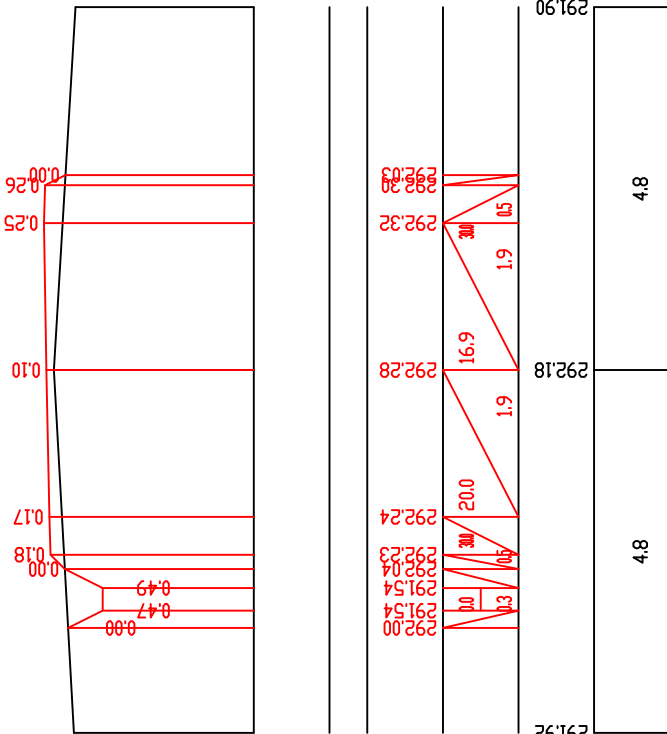
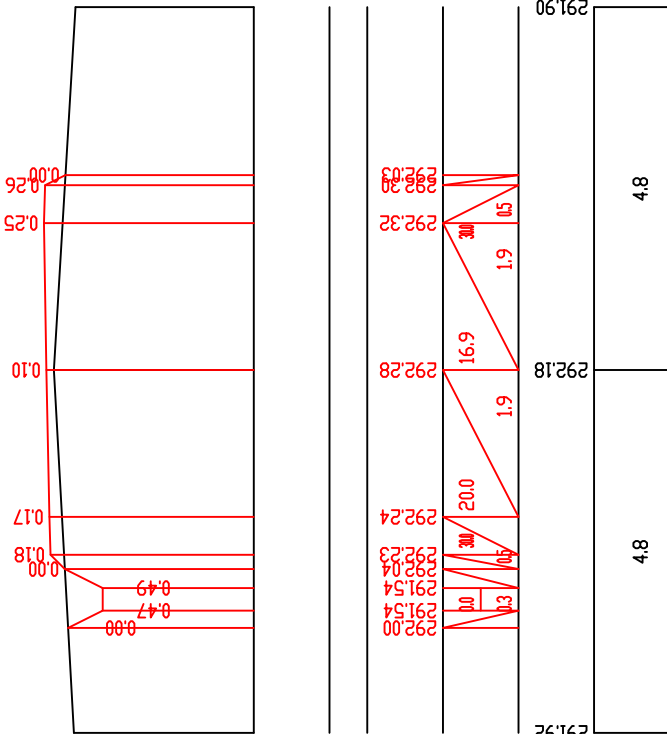
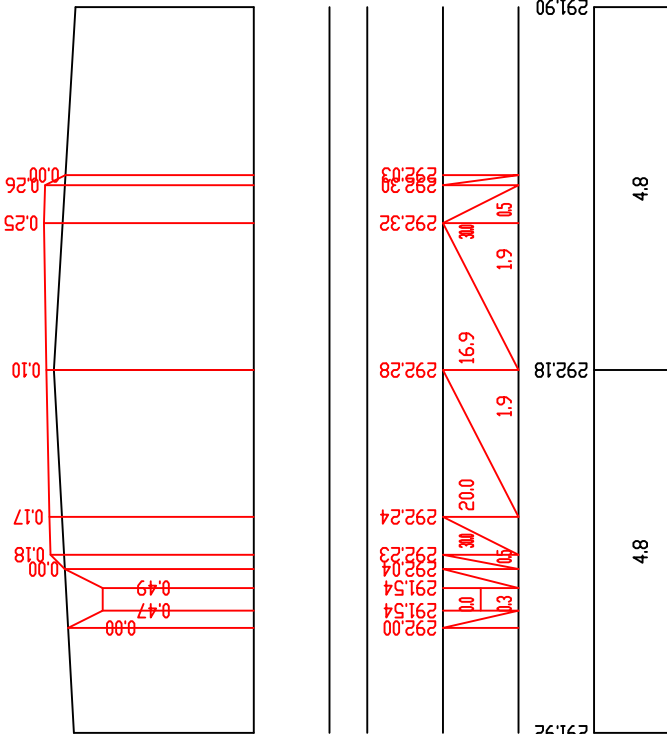
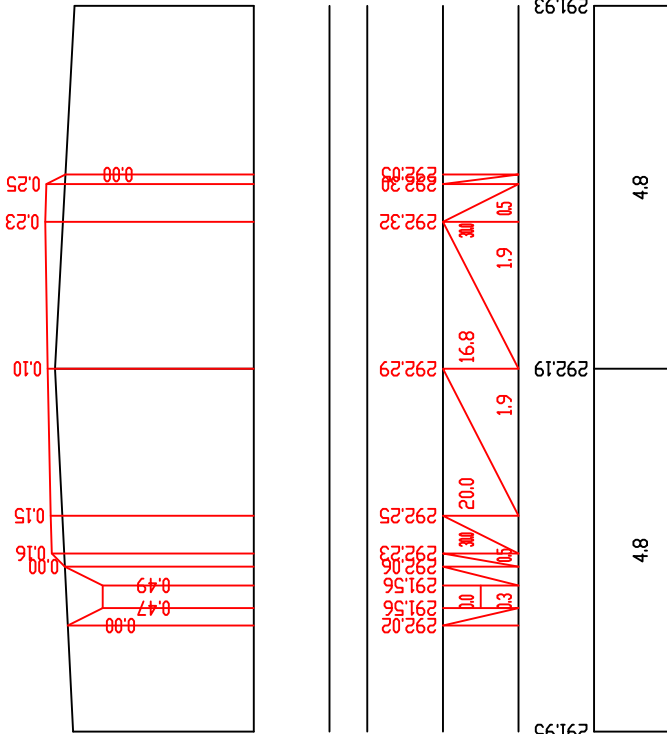
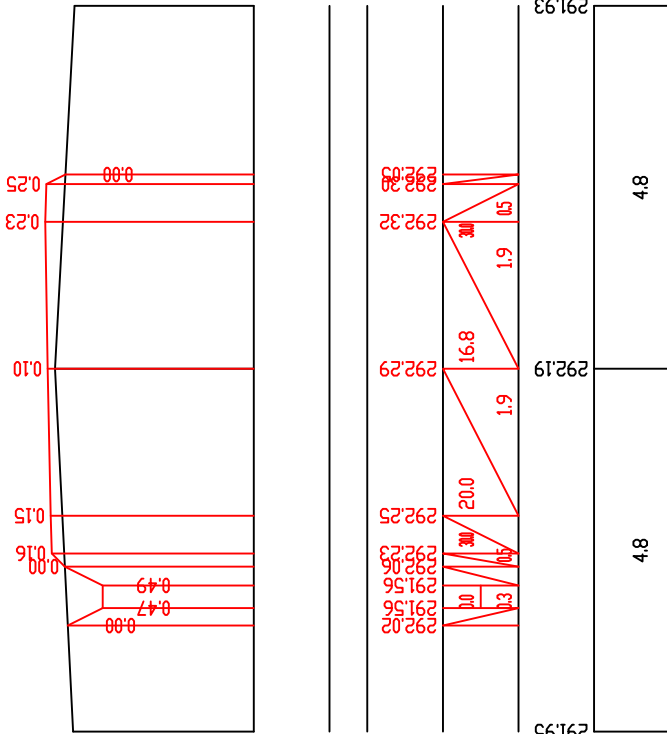
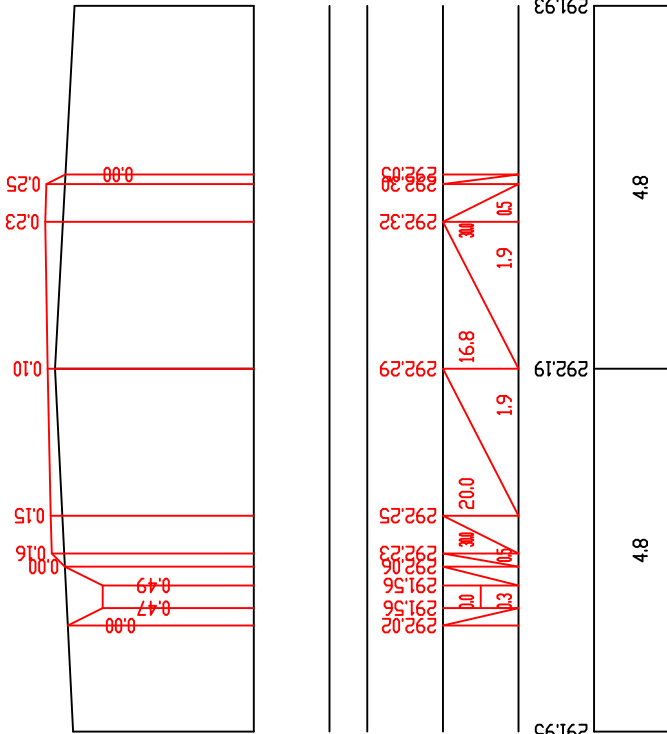
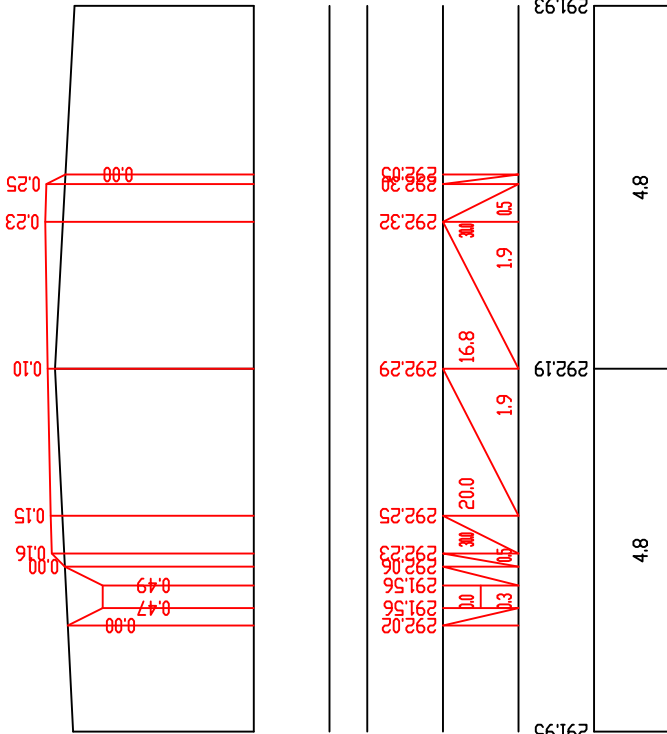
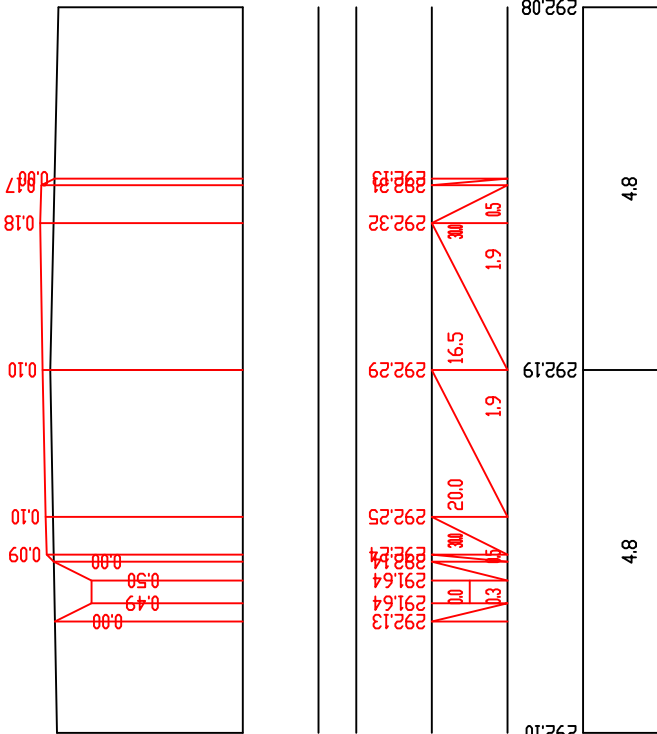
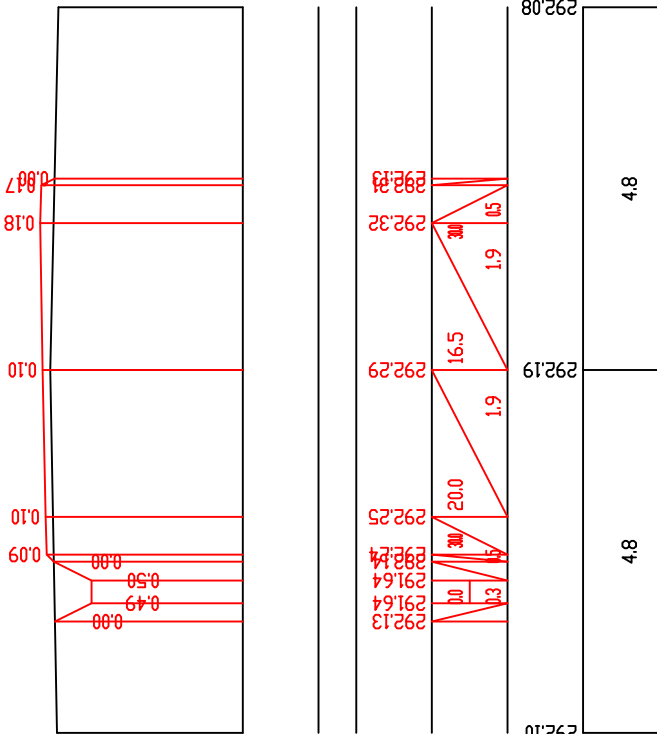
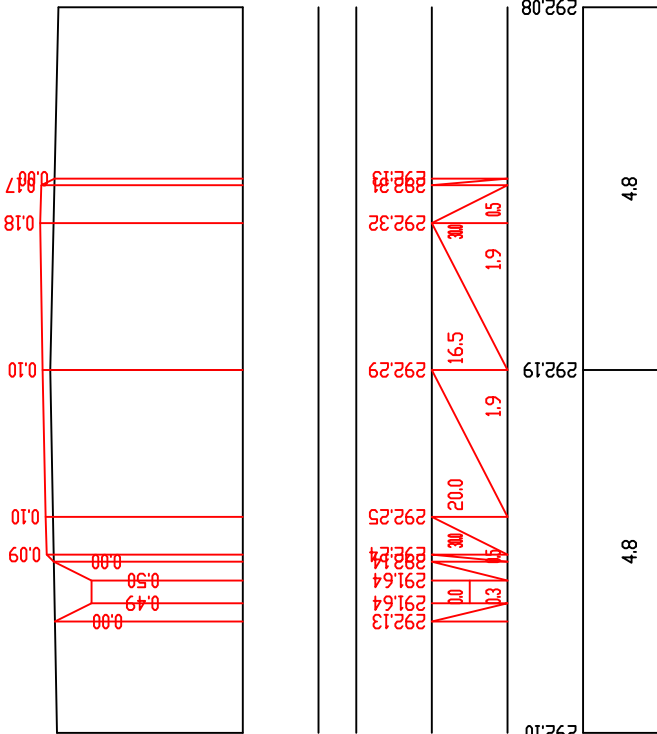
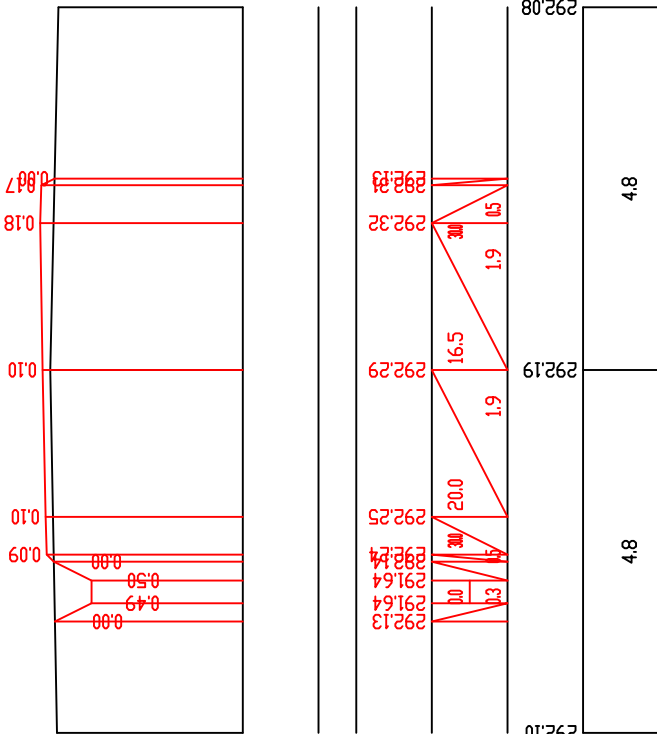
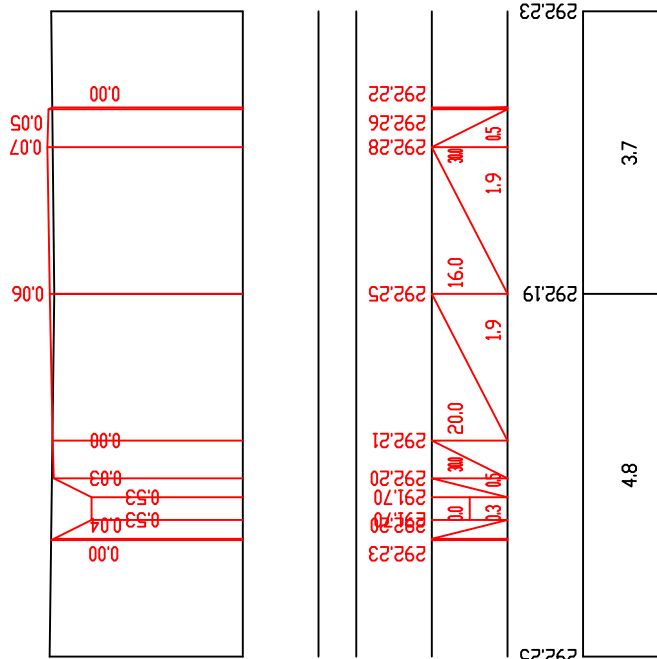
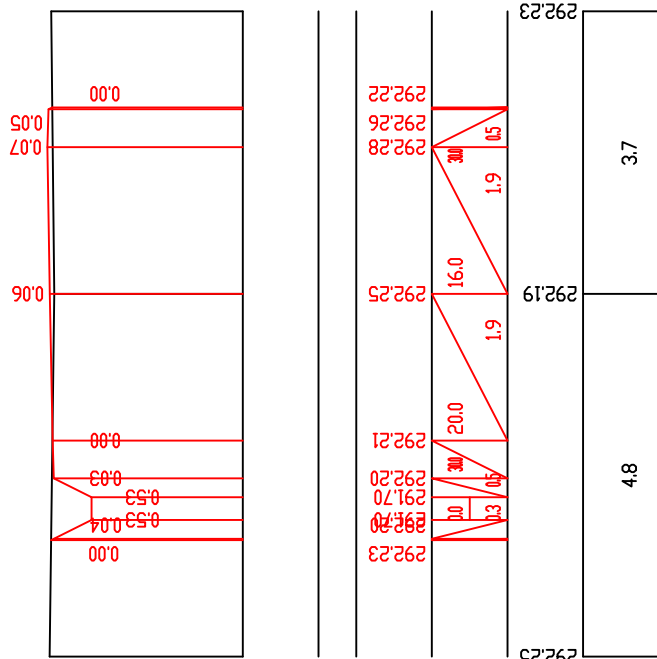
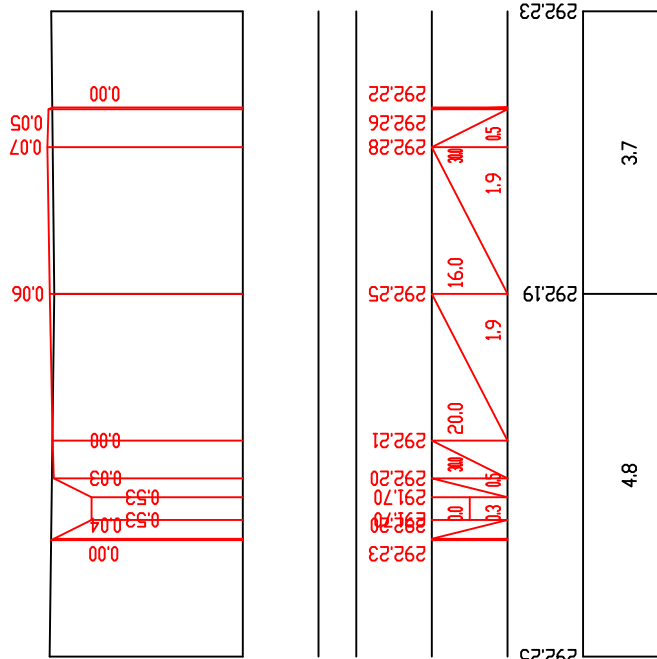
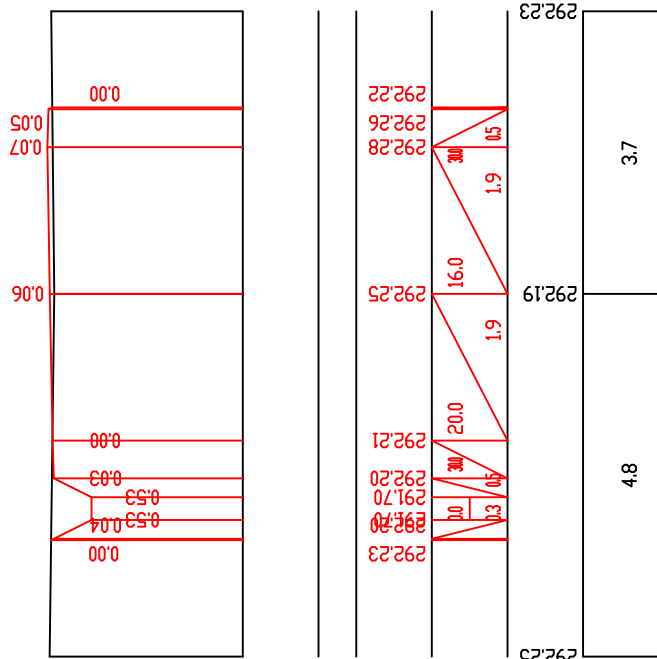


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პირიზონტალური მასშტაბი 1:100 ვერტიკალური მასშტაბი 1:100		Π-63 Πκ 9+0.0		
				
				
				
				
პირიზონტალური მასშტაბი 1:100 ვერტიკალური მასშტაბი 1:100		Π-64 Πκ 9+4.4		
				
				
				
				
პირიზონტალური მასშტაბი 1:100 ვერტიკალური მასშტაბი 1:100		Π-65 Πκ 9+23.2		
				
				
				
				
პირიზონტალური მასშტაბი 1:100 ვერტიკალური მასშტაბი 1:100		Π-66 Πκ 9+46.4		
				
				
				
				
პირიზონტალური მასშტაბი 1:100 ვერტიკალური მასშტაბი 1:100		Π-67 Πκ 9+96.2		
		