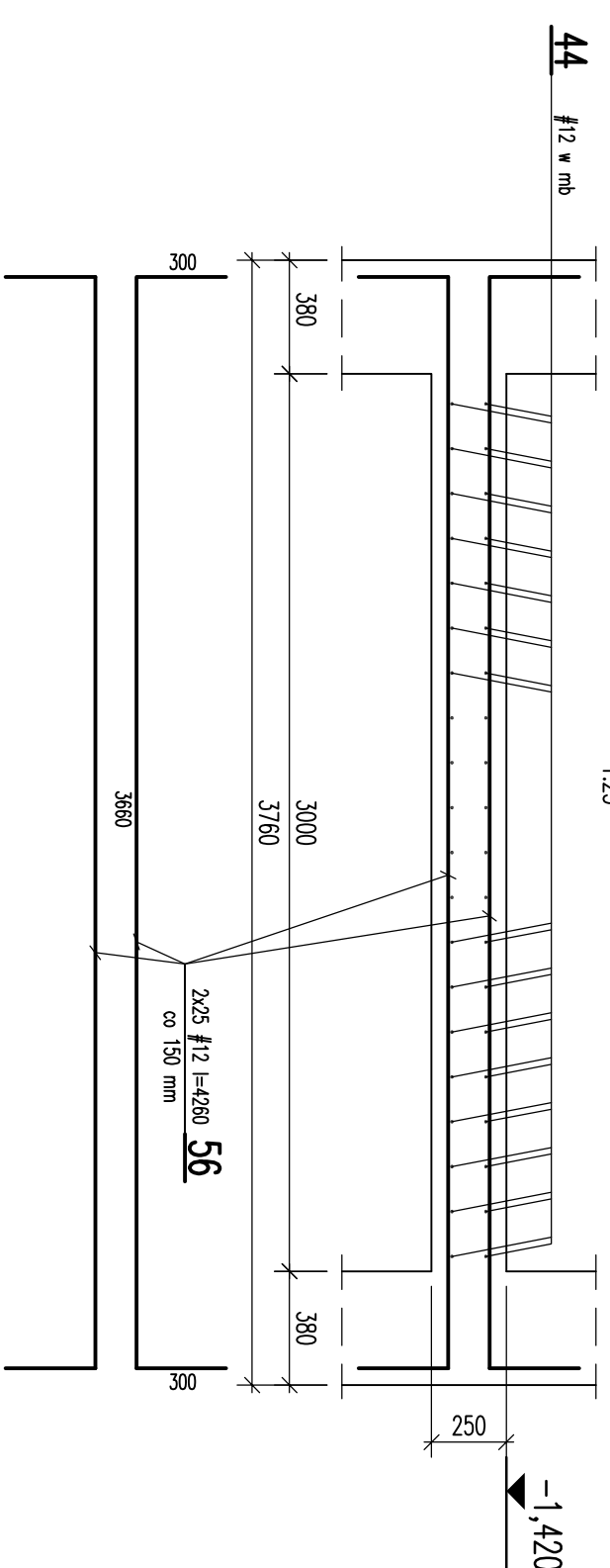
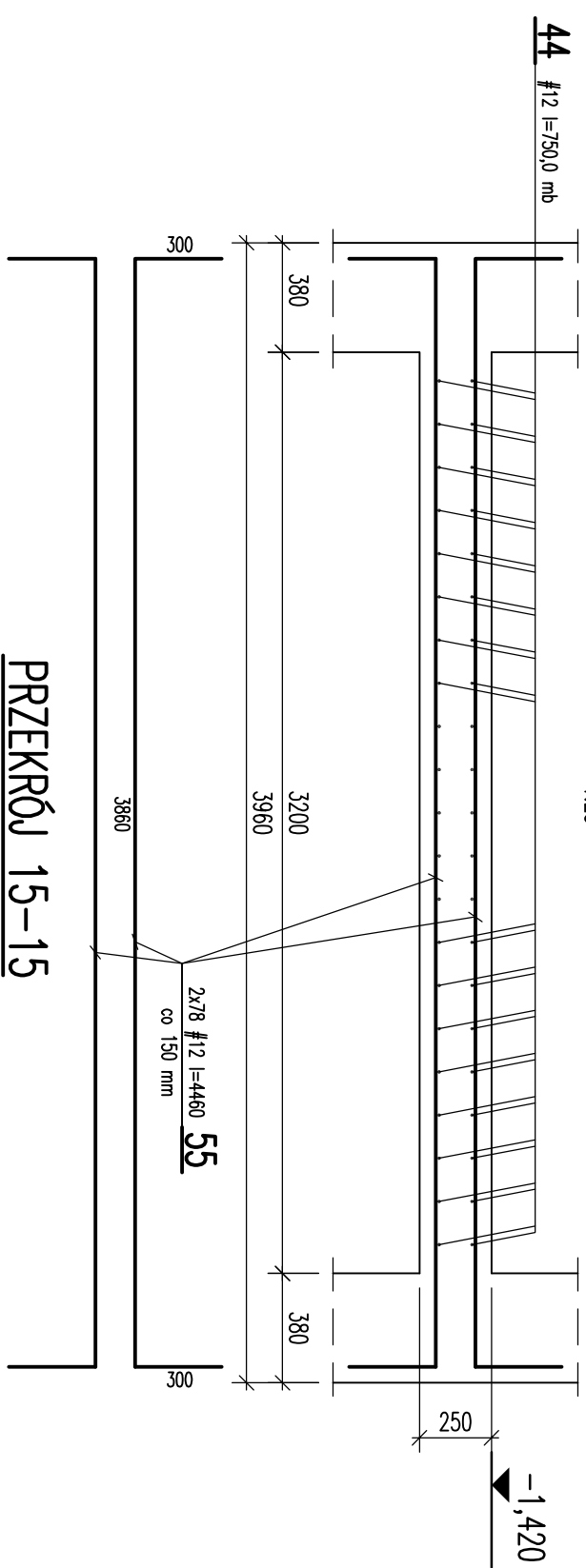
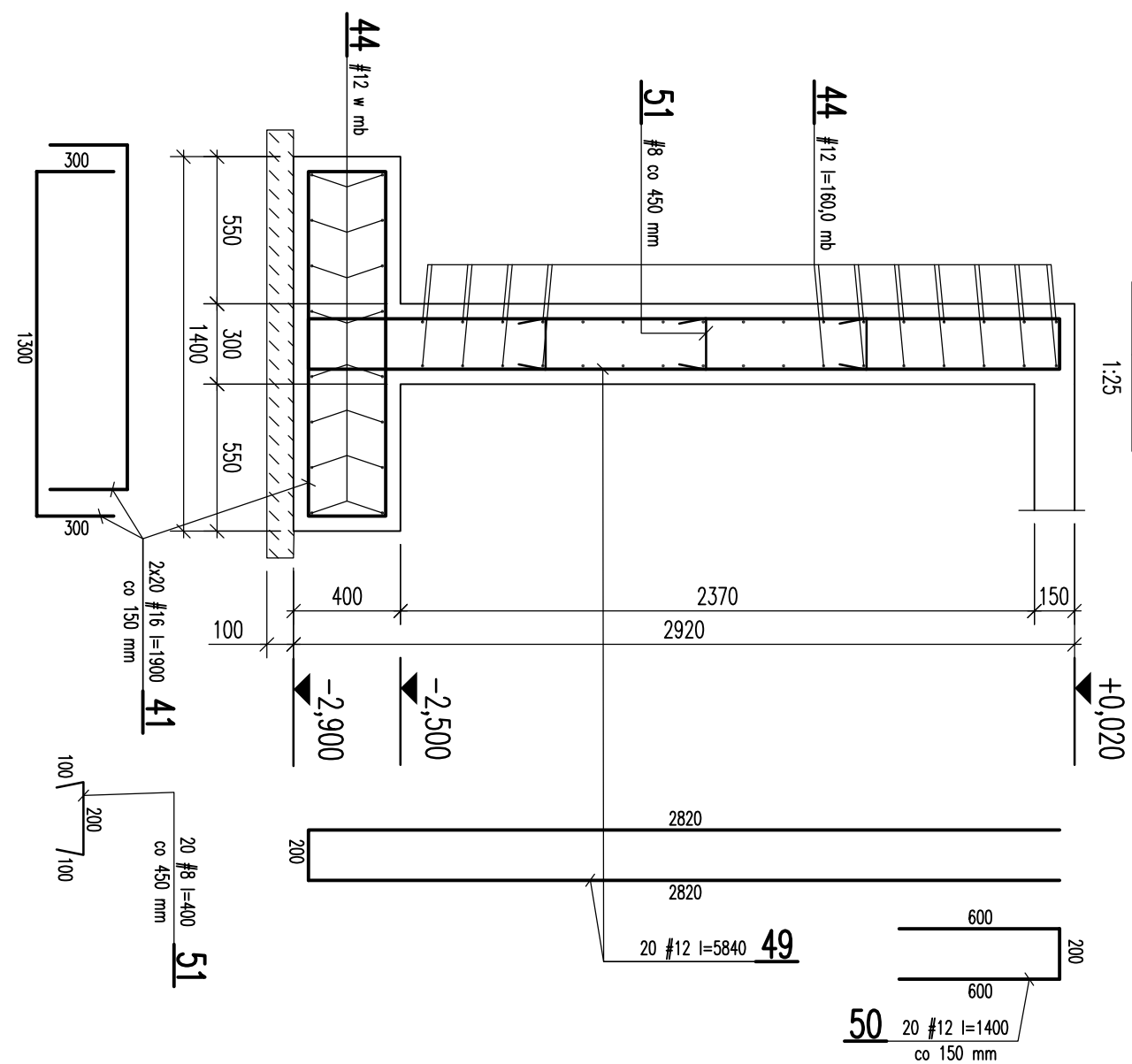
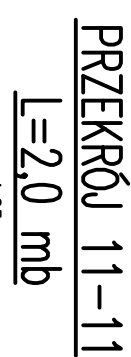
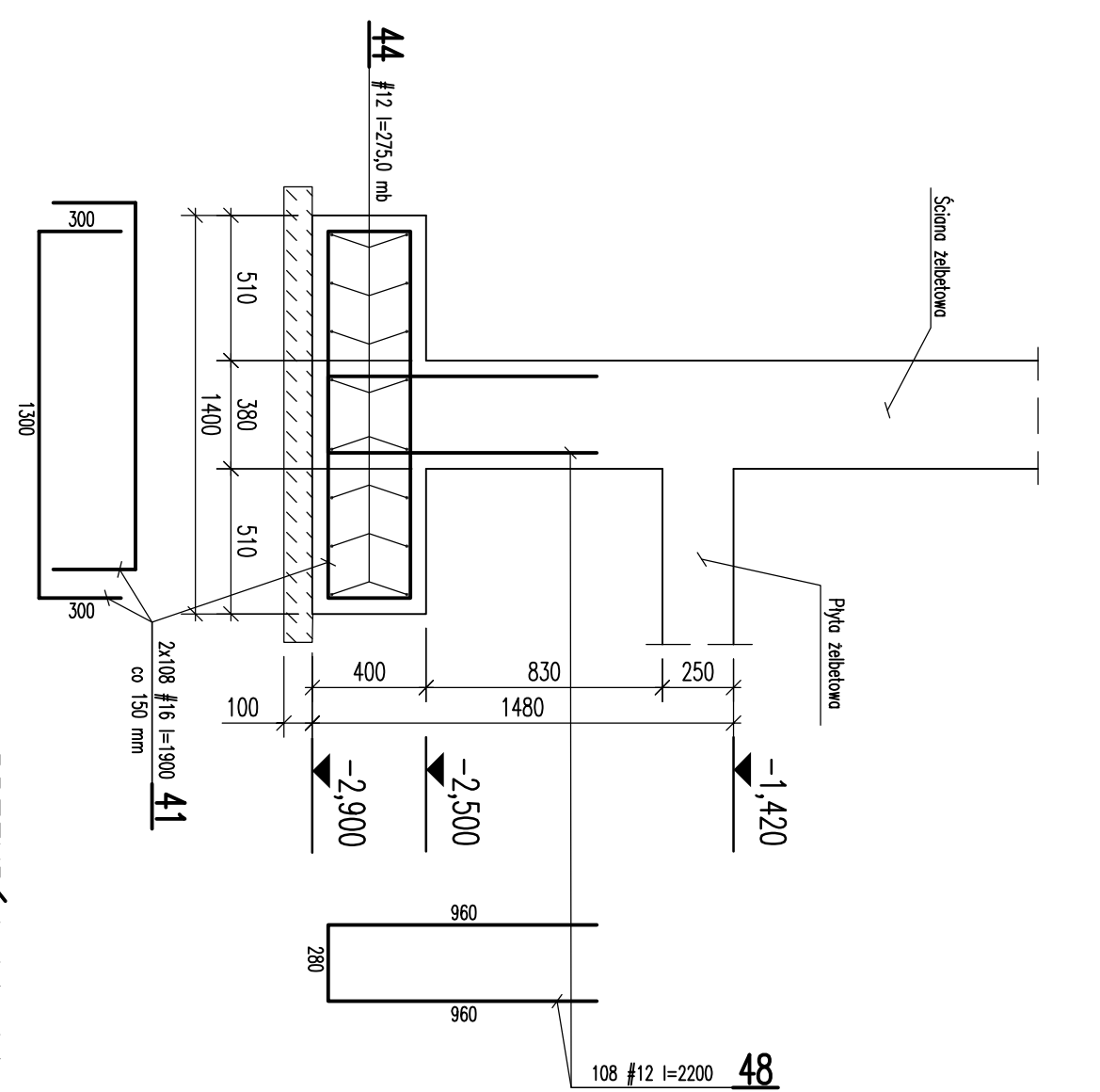
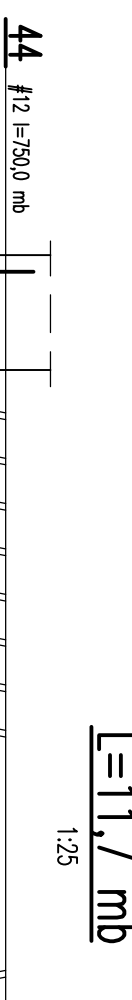
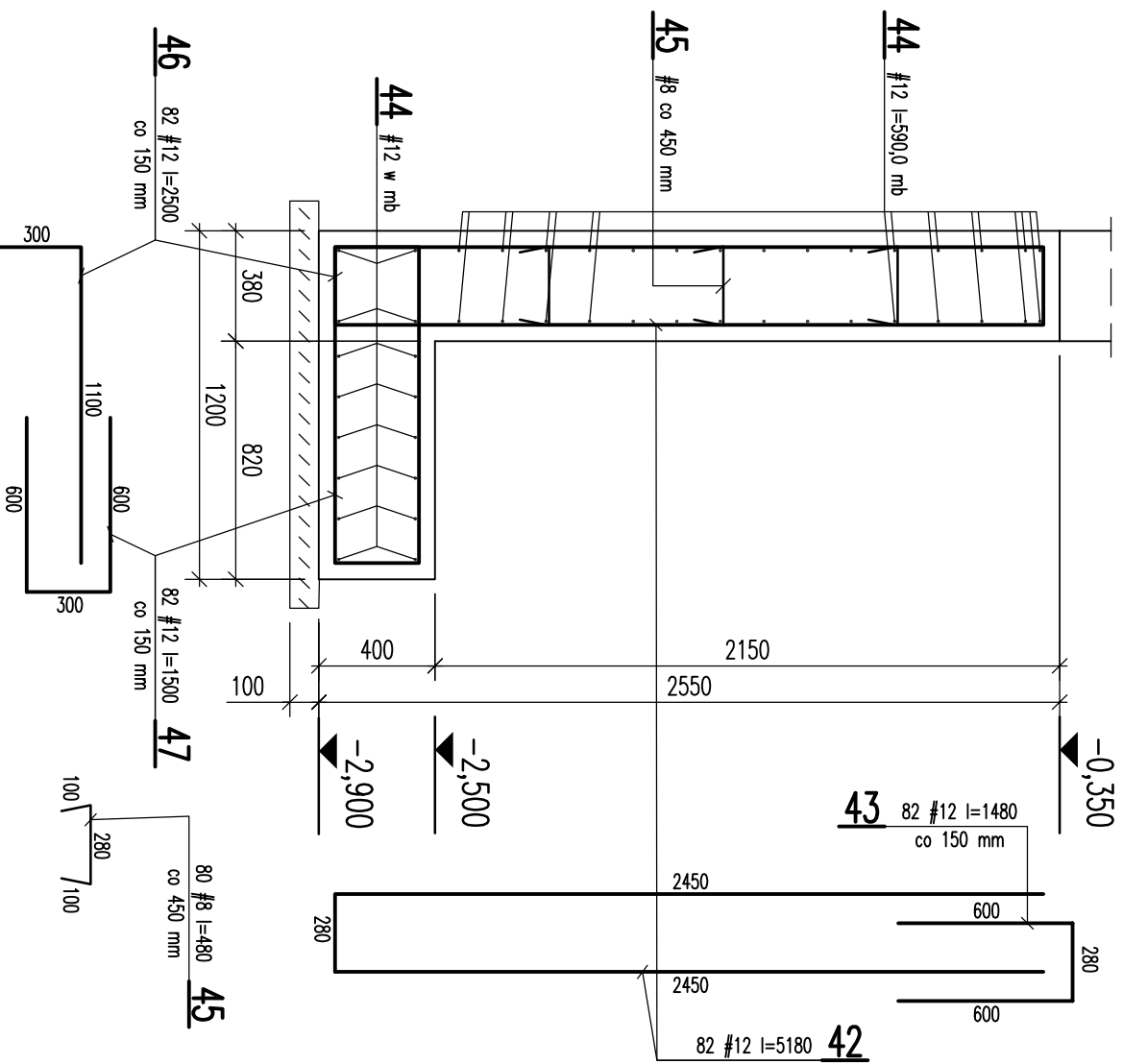
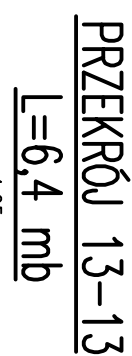
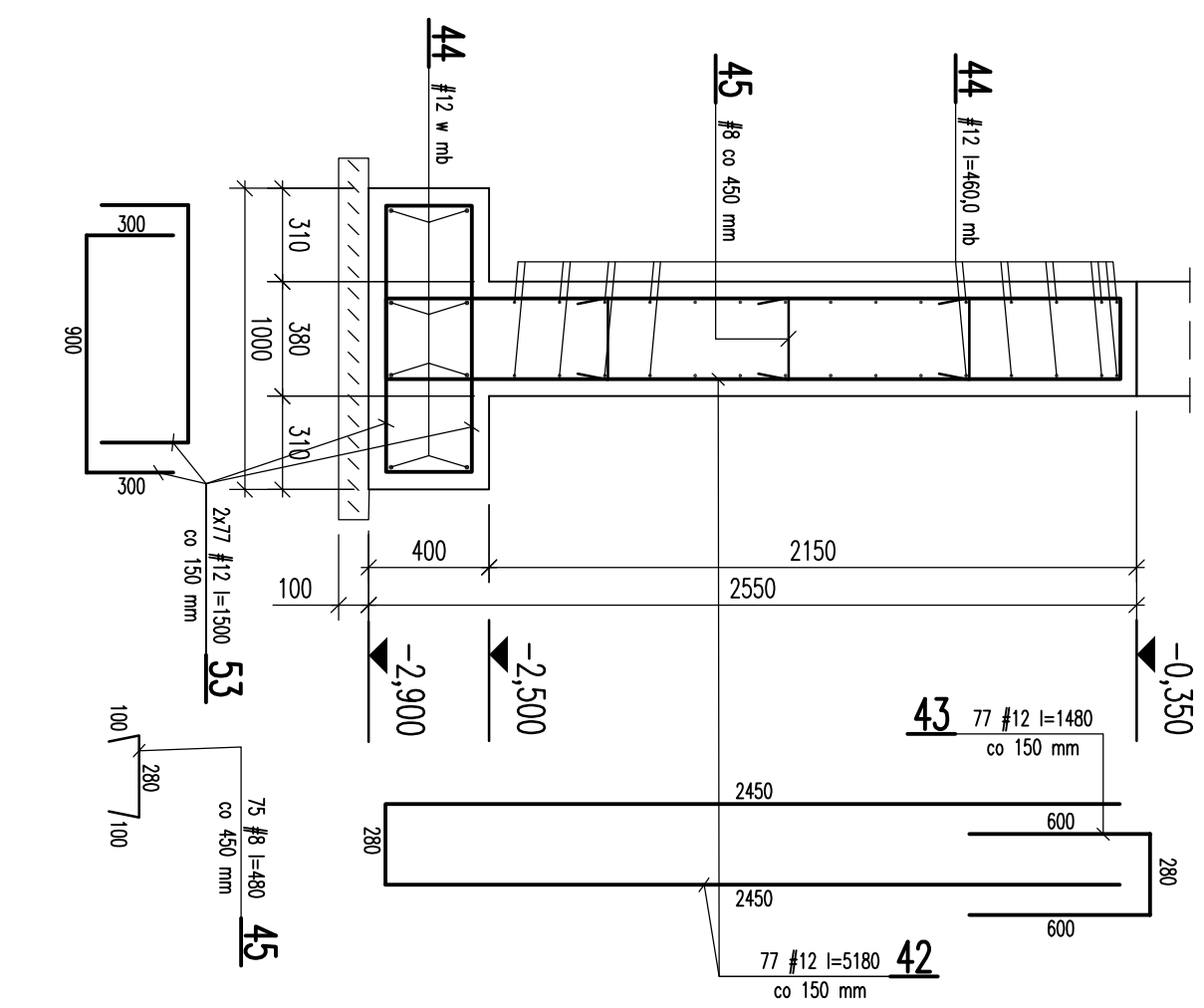
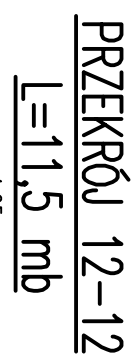
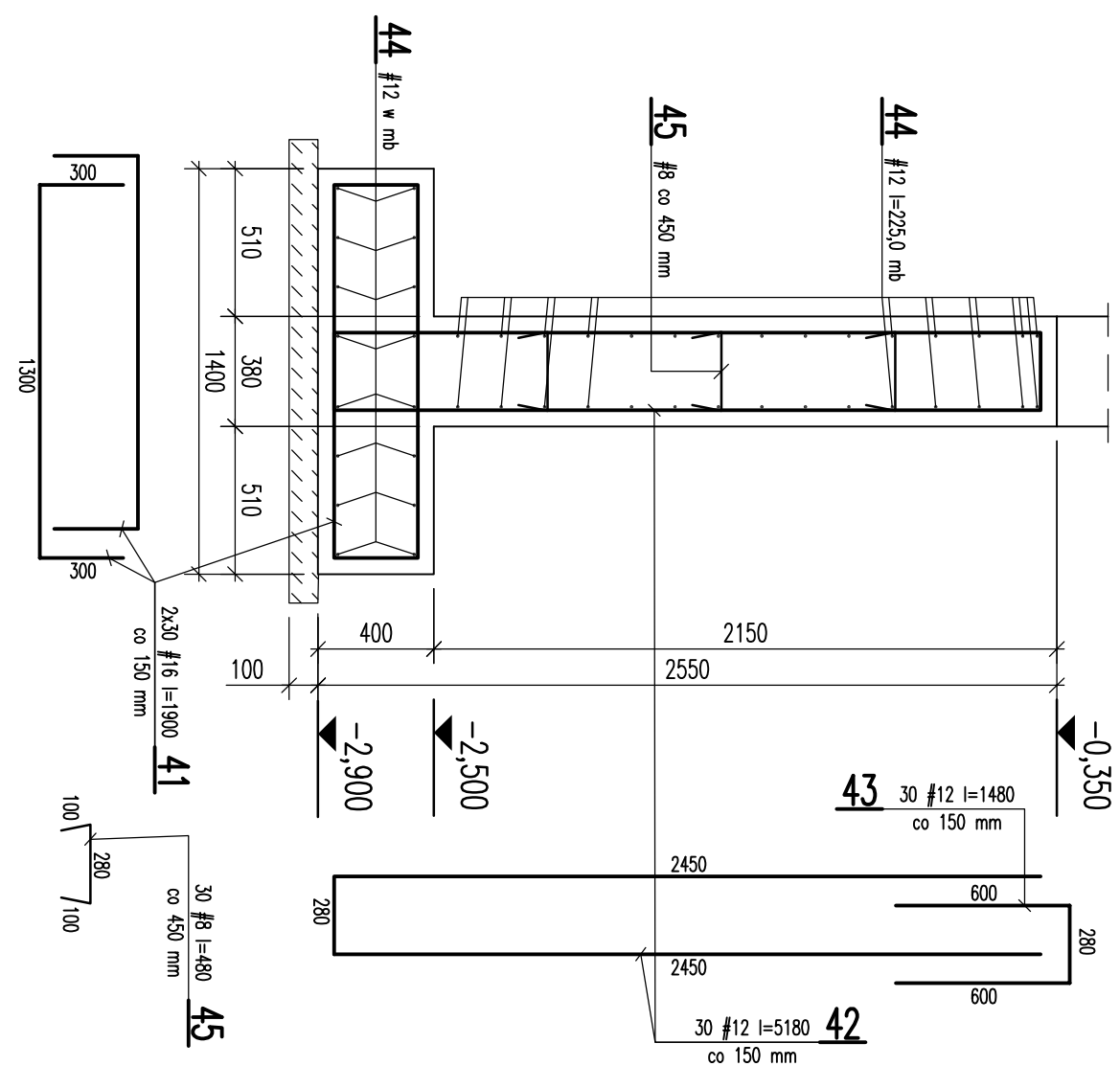
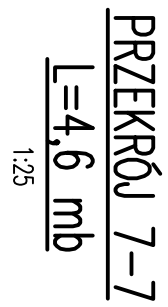




Stal A-IIIIN
Beton C20/25 (B25)
Wodoszczelność W8

ZESTAWIENIE STALU ZBROJENIOWEJ									
FUNDAMENTY									
Elem.	Poz.	mm	Ø	Długość cm	Ilość szt.	A. MIN.			
						#16	#12	#10	#8
Przem.						600.4			
Przem.						600.4	65.8	0.055	0.0
Łożysk jezdniowe						1.58	0.888	0.617	0.395
Przem.						kg/m			
Przem.						kg	946.6	590.4	43.6
Całun stal. ogólny						kg			
Wykonano 1x							1 x 6796.5 = 6796.5		

Wymiar	Wzrost	Waga	Wiek	Wykonanie
1. Kształt i wymiary porównać z projektem architektonicznym				Wykonanie 1x
2. Wymiary podane w mm.				
3. Otulina – 50 mm.				

[illegible]