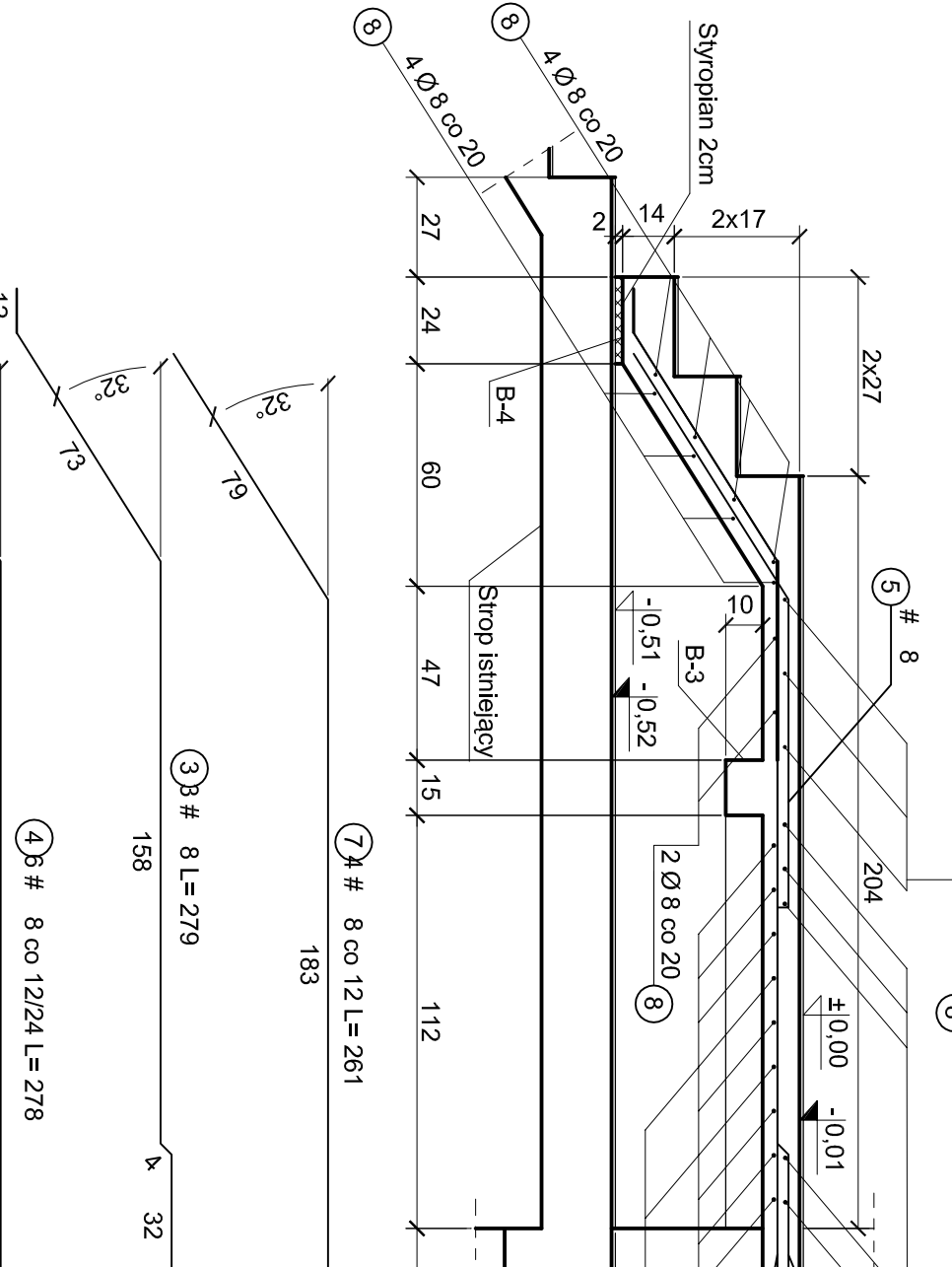


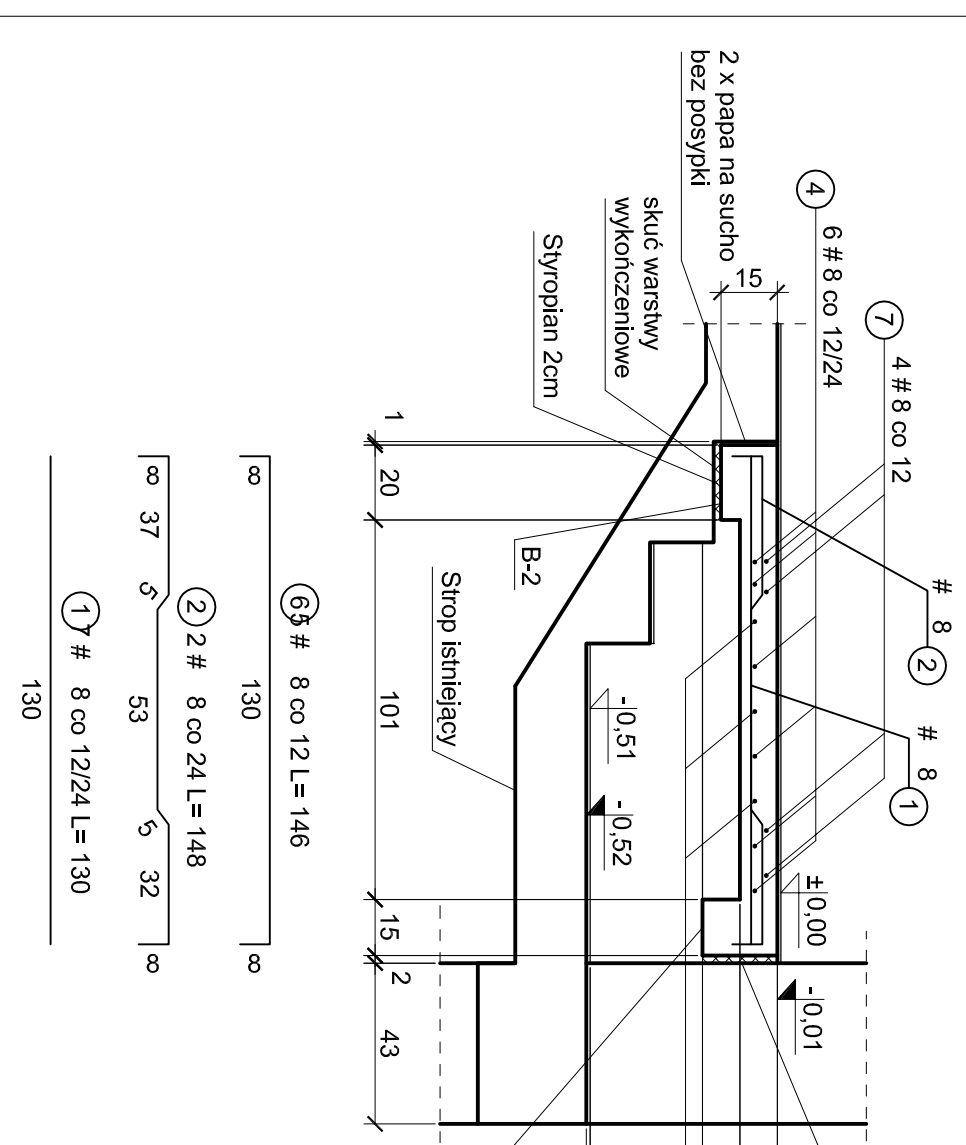
### Przekrój A-A

skala 1:20



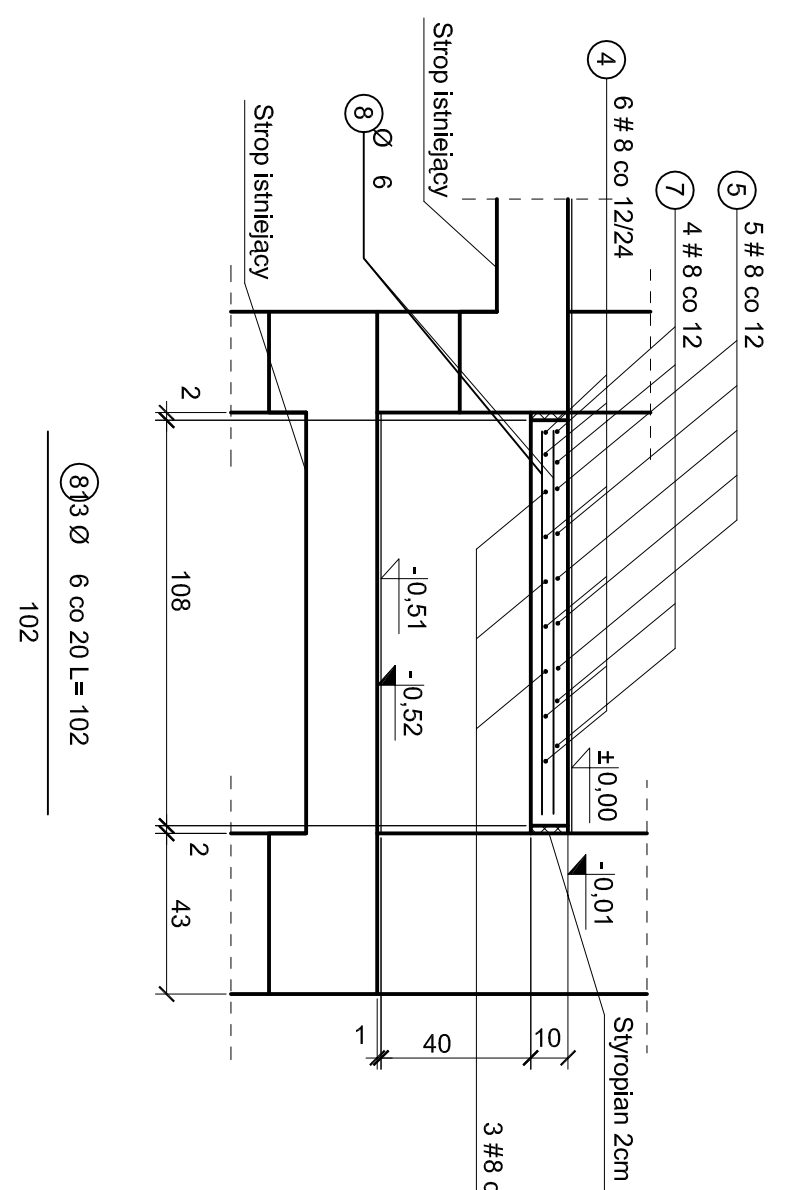
### Przekrój B-B

skala 1:20



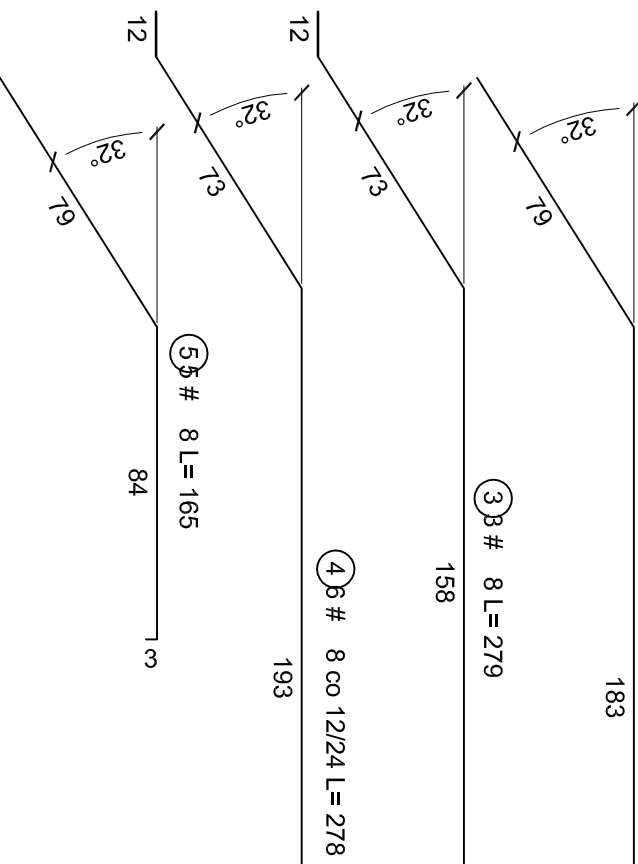
### Przekrój C-C

skala 1:20



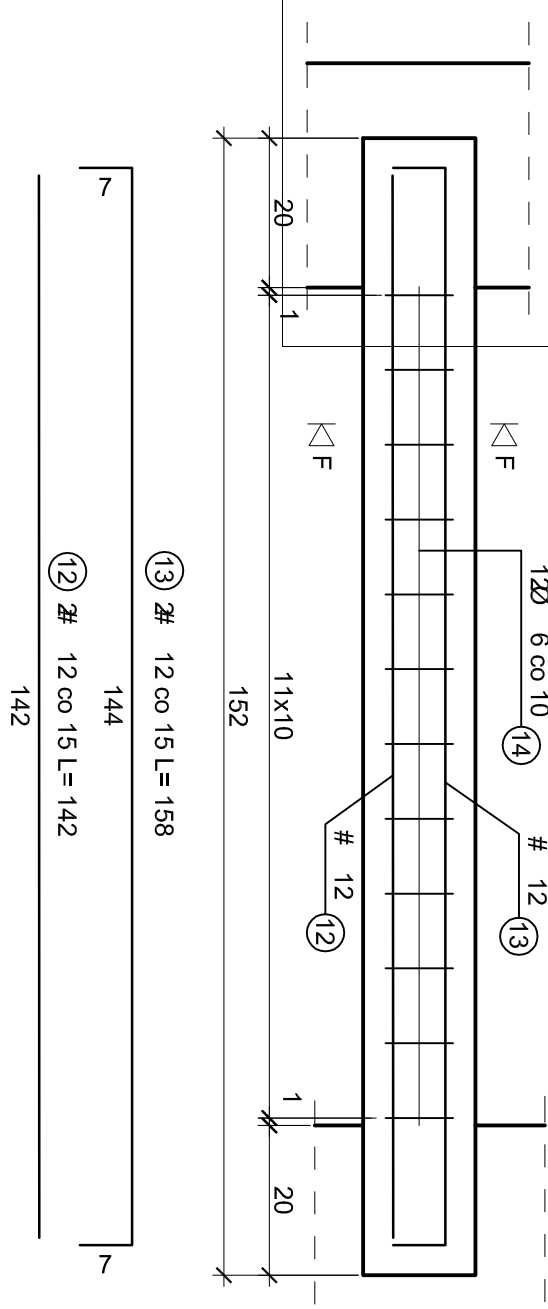
### Przekrój E-E

skala 1:10



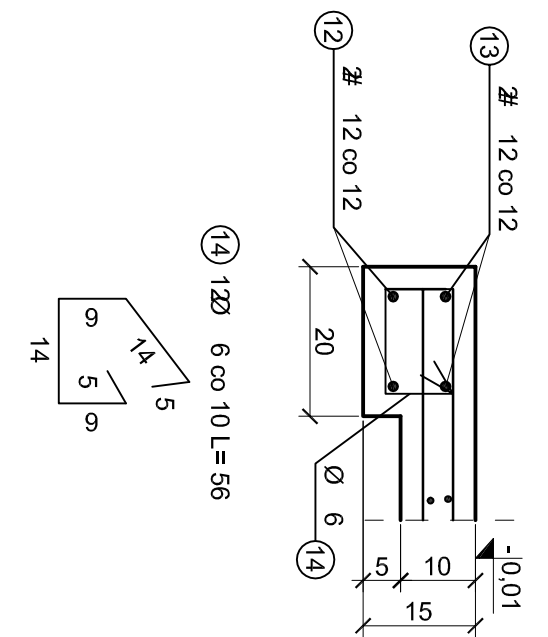
### Belka B-2

skala 1:10



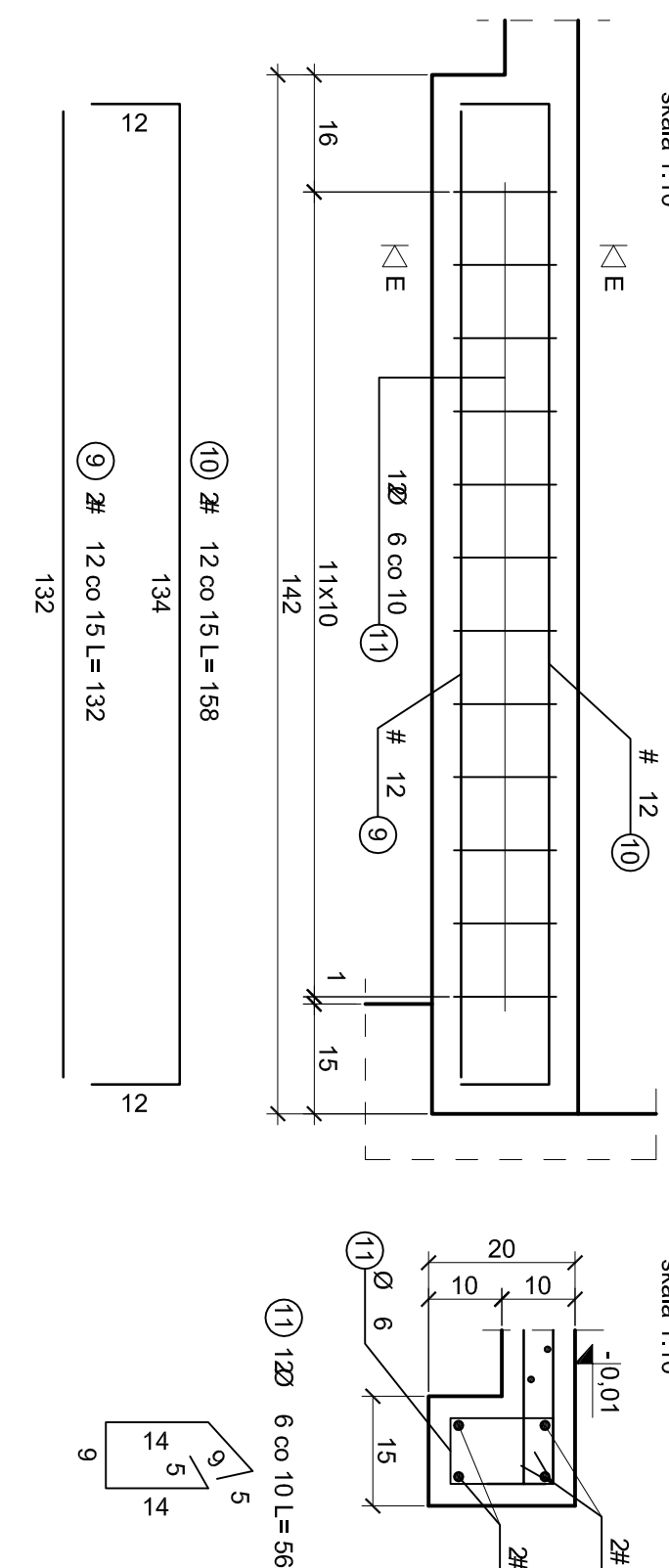
### Przekrój F-F

skala 1:10



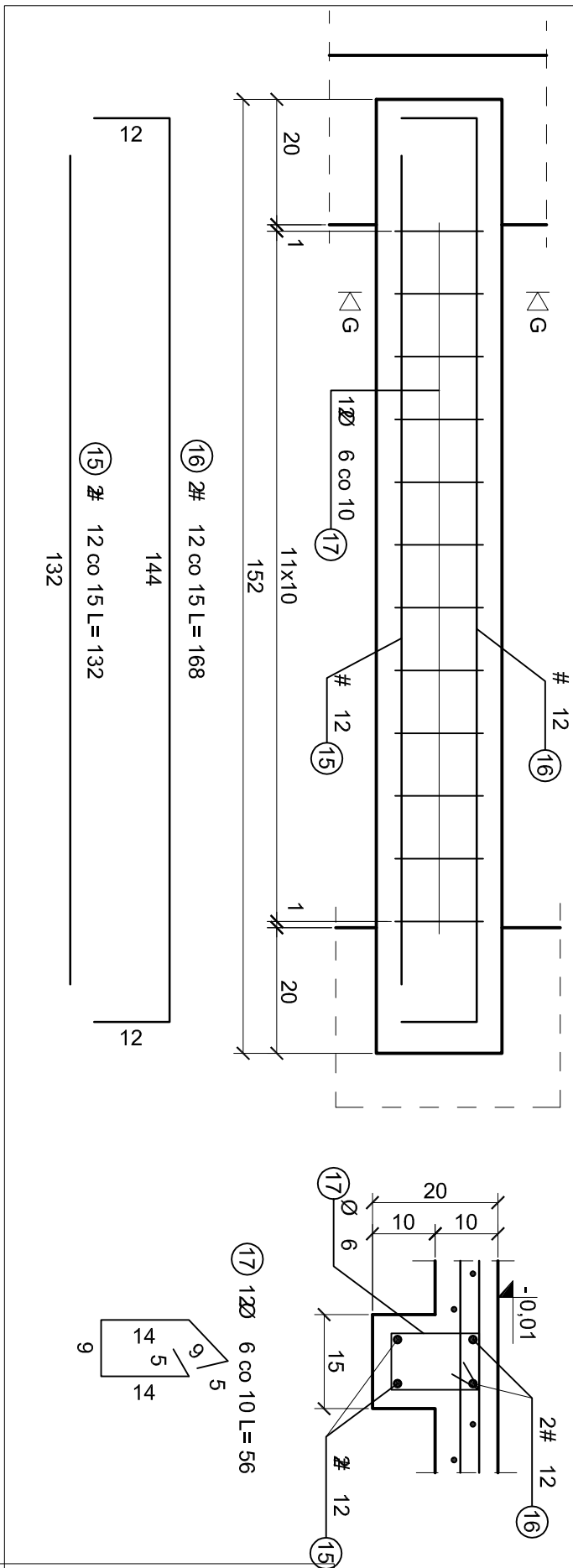
### Belka B-1

skala 1:10



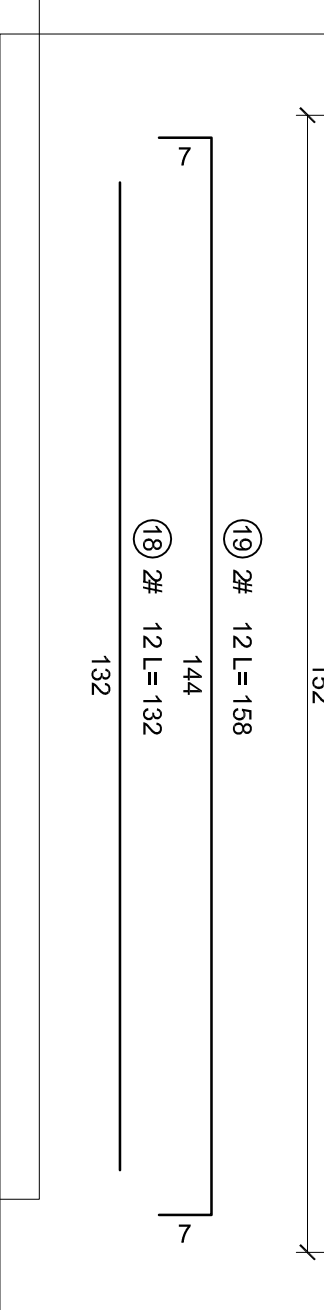
### Przekrój G-G

skala 1:10



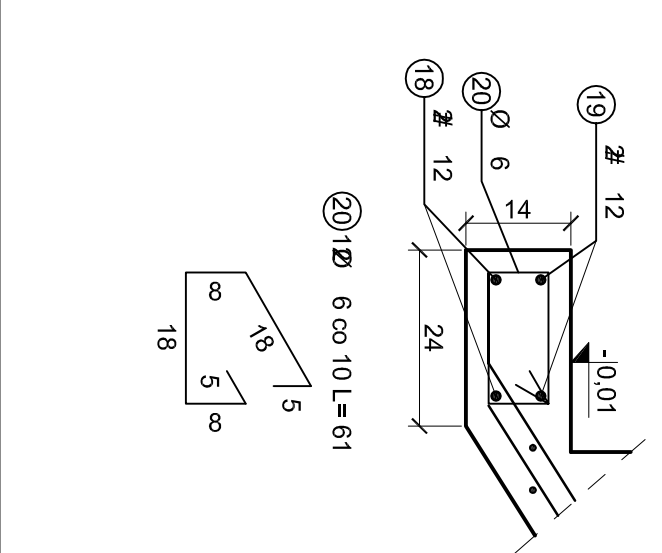
### Belka B-4

skala 1:10



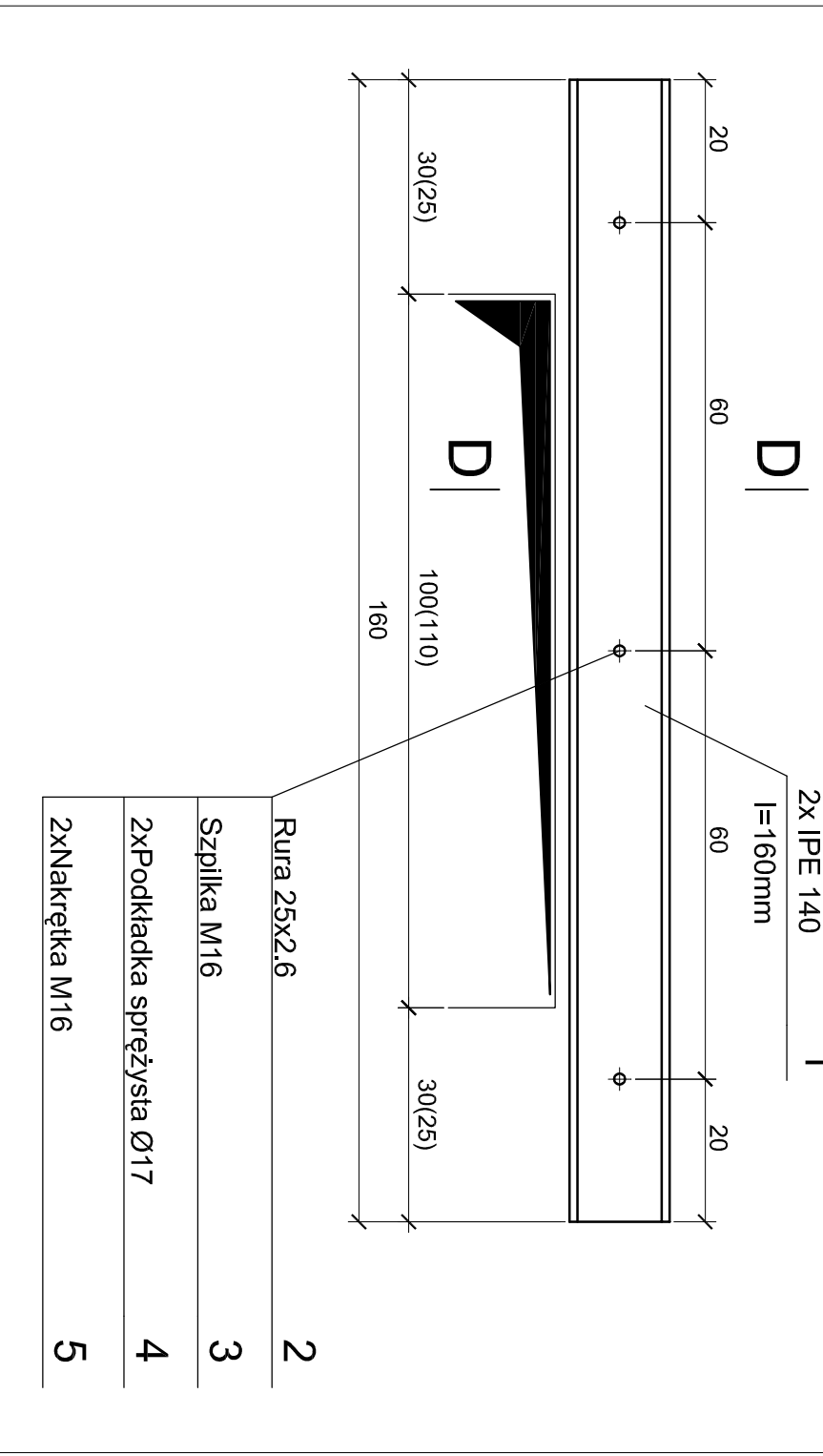
### Przekrój H-H

skala 1:10



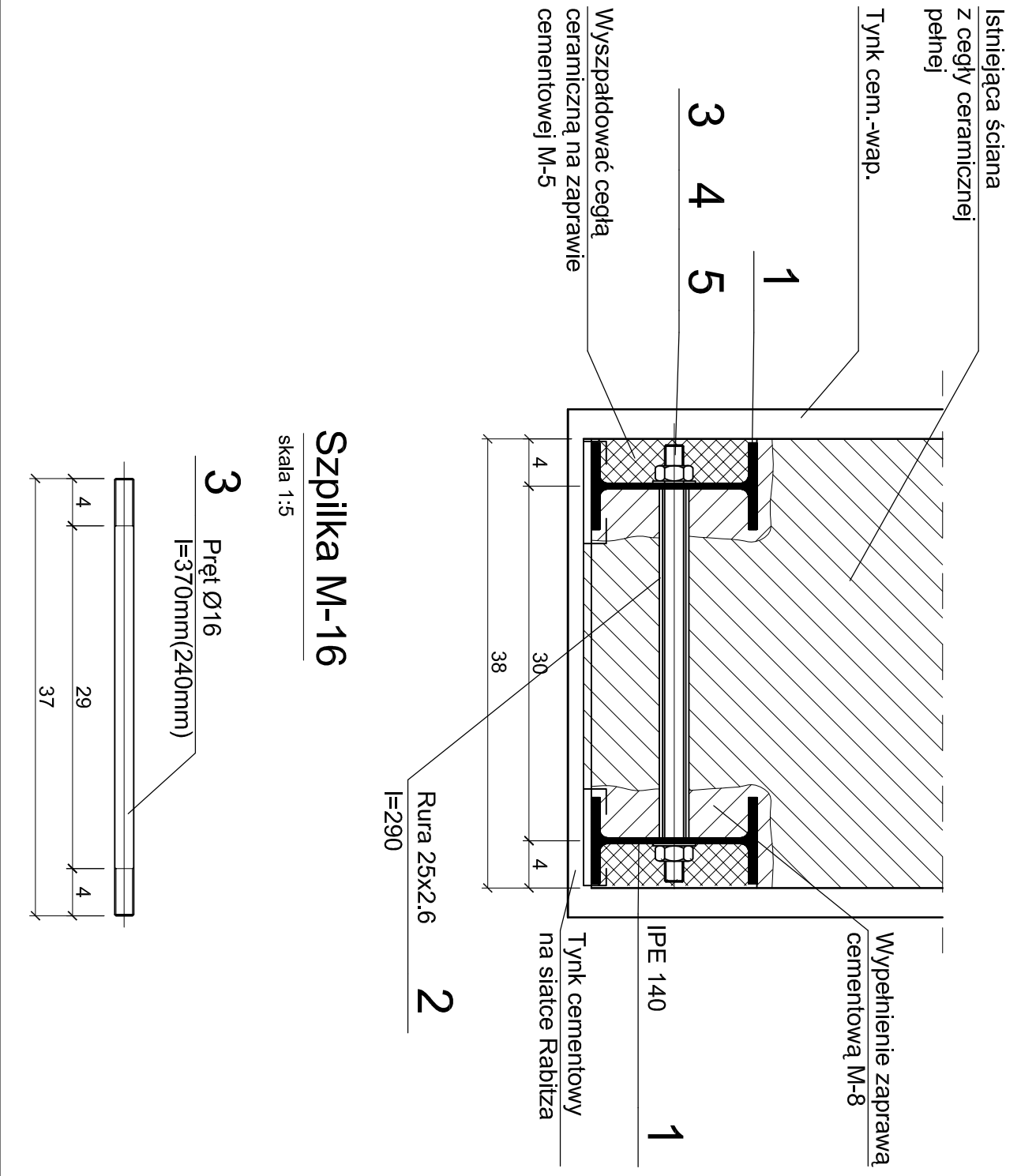
### Nadproże stalowe NS-1 (NS-2)

skala 1:10 wyk. 1x



### D-D

skala 1:5



Masa łączna 1 nadproża NS-1 = 44,6 kg									
Nr	Nazwa	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]
1	Profil stalowy IPE 140	14,0	14,0	14,0	14,0	14,0	14,0	14,0	14,0
2	Profil stalowy IPE 160	16,0	16,0	16,0	16,0	16,0	16,0	16,0	16,0
3	Profil stalowy IPE 180	18,0	18,0	18,0	18,0	18,0	18,0	18,0	18,0
4	Profil stalowy IPE 200	20,0	20,0	20,0	20,0	20,0	20,0	20,0	20,0
5	Profil stalowy IPE 220	22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0
6	Profil stalowy IPE 240	24,0	24,0	24,0	24,0	24,0	24,0	24,0	24,0
7	Profil stalowy IPE 260	26,0	26,0	26,0	26,0	26,0	26,0	26,0	26,0
8	Profil stalowy IPE 280	28,0	28,0	28,0	28,0	28,0	28,0	28,0	28,0
9	Profil stalowy IPE 300	30,0	30,0	30,0	30,0	30,0	30,0	30,0	30,0
10	Profil stalowy IPE 320	32,0	32,0	32,0	32,0	32,0	32,0	32,0	32,0

Masa łączna 1 nadproża NS-2 = 44,0 kg									
Nr	Nazwa	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]	Masa [kg]
1	Profil stalowy IPE 140	14,0	14,0	14,0	14,0	14,0	14,0	14,0	14,0
2	Profil stalowy IPE 160	16,0	16,0	16,0	16,0	16,0	16,0	16,0	16,0
3	Profil stalowy IPE 180	18,0	18,0	18,0	18,0	18,0	18,0	18,0	18,0
4	Profil stalowy IPE 200	20,0	20,0	20,0	20,0	20,0	20,0	20,0	20,0
5	Profil stalowy IPE 220	22,0	22,0	22,0	22,0	22,0	22,0	22,0	22,0
6	Profil stalowy IPE 240	24,0	24,0	24,0	24,0	24,0	24,0	24,0	24,0
7	Profil stalowy IPE 260	26,0	26,0	26,0	26,0	26,0	26,0	26,0	26,0
8	Profil stalowy IPE 280	28,0	28,0	28,0	28,0	28,0	28,0	28,0	28,0
9	Profil stalowy IPE 300	30,0	30,0	30,0	30,0	30,0	30,0	30,0	30,0
10	Profil stalowy IPE 320	32,0	32,0	32,0	32,0	32,0	32,0	32,0	32,0

P R O J E K T K O N S T R U K C Y J N O - B U D O W L A N Y									
AAG s.c.					AAG s.c.				
ul. 100 Główna 100, 00-000					ul. 100 Główna 100, 00-000				
tel. (022) 331 16 17					tel. (022) 331 16 17				
fax (022) 334 71 69					fax (022) 334 71 69				
www.aag.com.pl					www.aag.com.pl				
K-07					K-07				