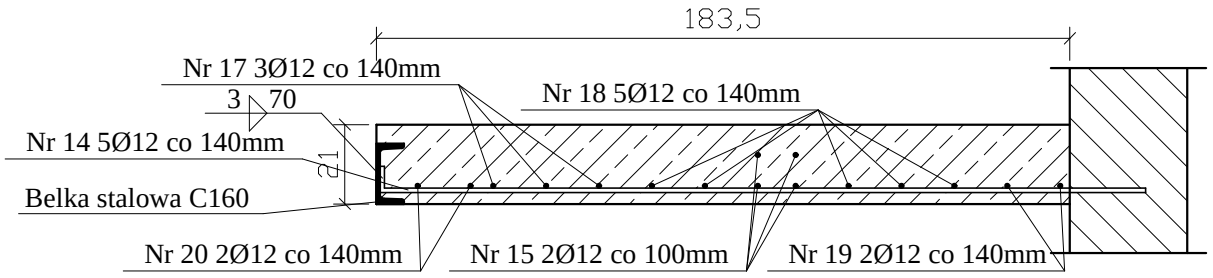
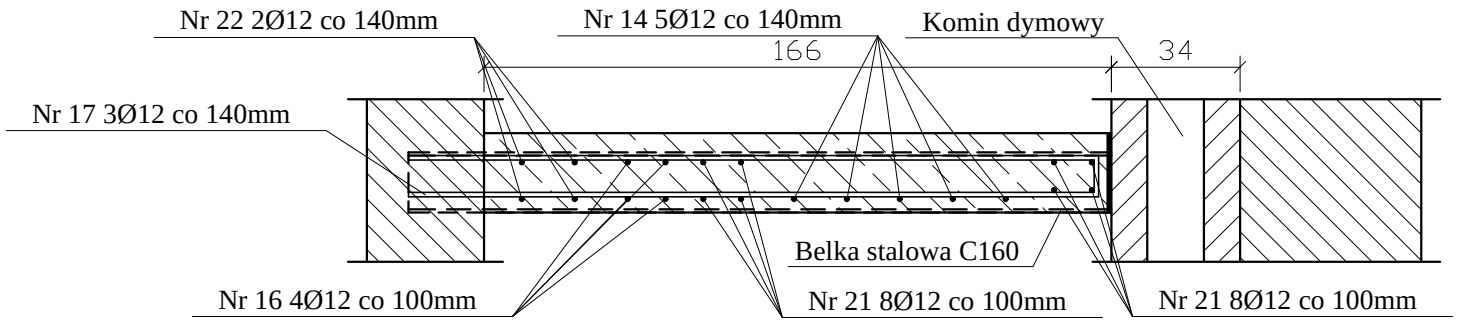
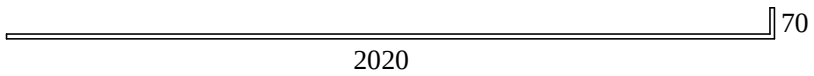
PRZEKRÓJ G–G



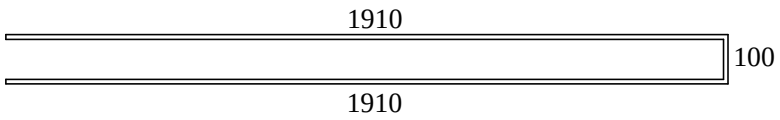
PRZEKRÓJ H–H



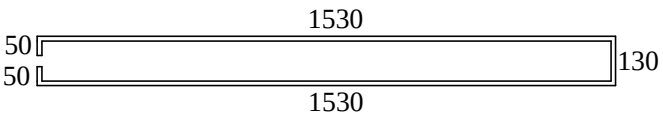
Nr 14 13Ø12 co 140mm, l=2090mm, A II-18G2



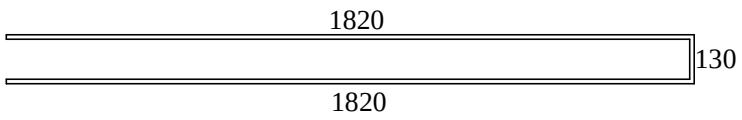
Nr 15 2Ø12 co 100mm, l=3920mm, A II-18G2



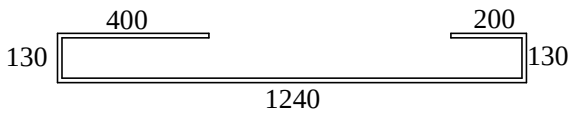
Nr 16 4Ø12 co 100mm, l=3290mm, A II-18G2



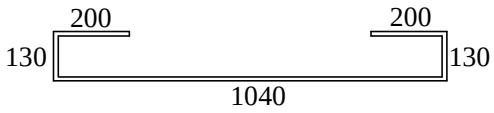
Nr 17 3Ø12 co 140mm, l=3740mm, A II-18G2



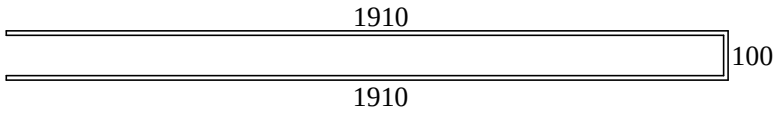
Nr 18 5Ø12 co 140mm, l=2100mm, A II-18G2



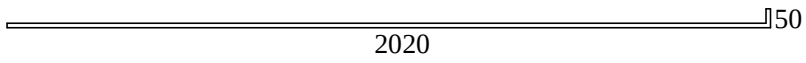
Nr 19 2Ø12 co 140mm, l=1700mm, A II-18G2



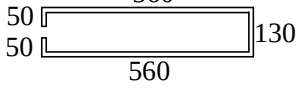
Nr 20 2Ø12 co 140mm, l=3920mm, A II-18G2



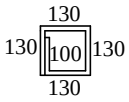
Nr 21 8Ø12 co 140mm, l=2070mm, A II-18G2



Nr 22 2Ø12 co 140mm, l=1350mm, A II-18G2



Nr 23 2Ø12 co 140mm, l=620mm, A II-18G2



Legenda

Stal profilowa St3Sx
Stal zbrojeniowa A–0 St0S – ø6
A–II 18G2 – ø12
Beton B20
Elektrody Er 1.46
Uwaga: otulina betonowa głównych prętów zbrojeniowych 3cm

JEDNOSTKA PROJEKTOWA	**HALIKOWSKI Maciej Halikowski** 48-100 Głubczyce ul. Kościuszki 2 NIP 748-155-00-53 kom. 504 008 641		HALIKOWSKI BIURO PROJEKTOWE, NADZÓR BUDOWLANY, NIERUCHOMOŚCI	
ADRES INWESTYCJI	48-100 Głubczyce, ul. Garbarska 9, dz. nr 386/15			
INWESTOR	Gmina Głubczyce			
RODZAJ OPRACOWANIA	**PROJEKT BUDOWLANY**			
BRANŻA	konstrukcyjna			
NAZWA RYSUNKU	**PRZEKROJE G-G, H-H,**			
SKALA RYSUNKU	NR RYSUNKU	ILOŚĆ RYSUNKÓW	ZMIANA	DATA
1:20	13	.	.	04.06.2010r.
ZESPÓŁ PROJEKTOWY			NR UPRAWNIEŃ	PODPIS
PROJEKTOWAŁ	mgr inż. Tadeusz Strojny		197/86/OP	
SPRAWDZIŁ	mgr inż. Ilona Giemza		94/02/OP	