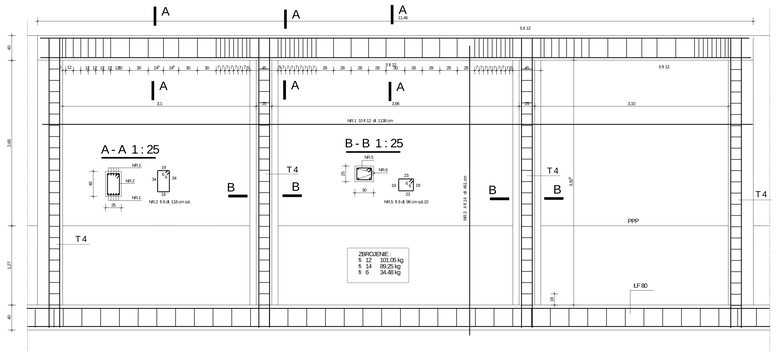
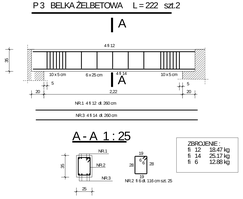
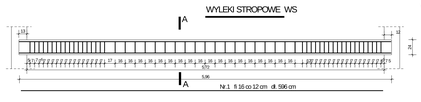
NADPROŻE N 2 1 : 25



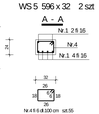
P 3 BELKA ŻELBETOWA L = 222 szt.2



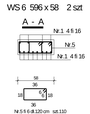
WYLEKI STROPOWE WS



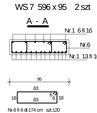
WS 5 596 x 32 2 szt



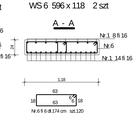
WS 6 596 x 58 2 szt



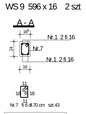
WS 7 596 x 95 2 szt



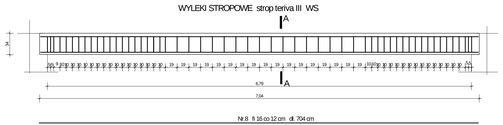
WS 6 596 x 118 2 szt



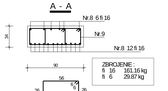
WS 9 596 x 16 2 szt



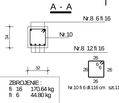
WYLEKI STROPOWE strop teriva III WS



WS 1 704 x 90 1 szt

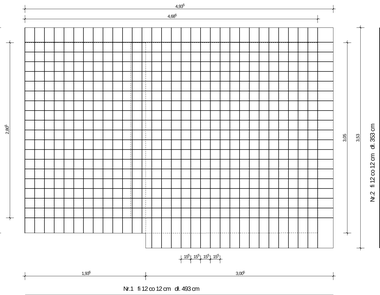


WS 3 704 x 32 3 szt



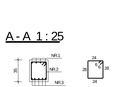
WS 10 1 szt

WS 4 1 szt

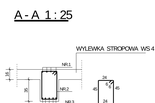


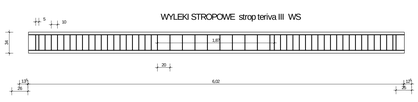
P 1 BELKA ŻELBETOWA L = 197 szt.2

P 4 BELKA ŻELBETOWA L = 280 szt.4

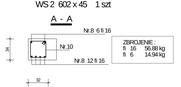


P 2 BELKA ŻELBETOWA L = 280 szt.2





WS 2 602 x 45 1 szt



BETON C16/20
STAL A - III
A - 0

JEDNOSTKA PROJEKTOWA	ZESPÓŁ PROJEKTOWANIA , NADZORU I REALIZACJI INWESTYCJI MIROSŁAW OBUCHOWSKI RUMUNKI GIŻDOWSKIE 25 , 87-600 LIPNO		
Nazwa projektu	Dobudowa wielofunkcyjnej sali przy szkole w Ugoszczu		
Inwestor	Gmina Brzuze, Brzuze 62, 87-517 Brzuze , pow. rypiński, woj. kuj. - pomorskie		
Adres inwestycji	Miejscowość: Ugoszcz gm. Brzuze		
	Obręb: Ugoszcz	Jednostka ewidencyjna: Brzuze	Nr działki: 175/4
PROJEKTANT:	konstrukcja	podpis:	Projektant uprawniający/kontrolujący:
mgr inż. Mirosław Obuchowski			mgr inż. Bruno Mierek
specjalność:	konstr. budowlana i arch.		konstr. budowlana i arch.
nr uprawnień	UA-V-7342/342/91 WA		25/71 Rg
Tytuł rysunku:	Belki, wylewki, nadproża		RYS. K-13
Skala:	1 : 25		
Data:	maj 2019		

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