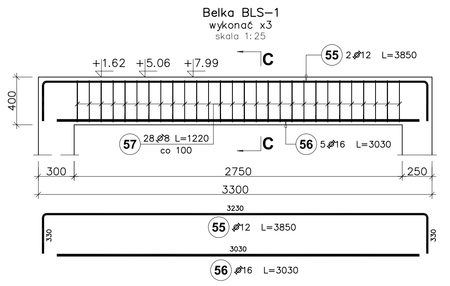
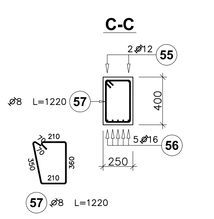
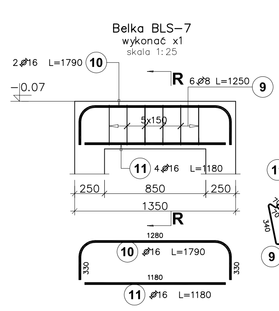
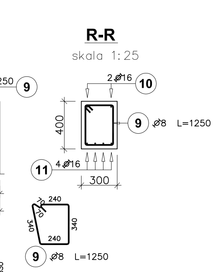
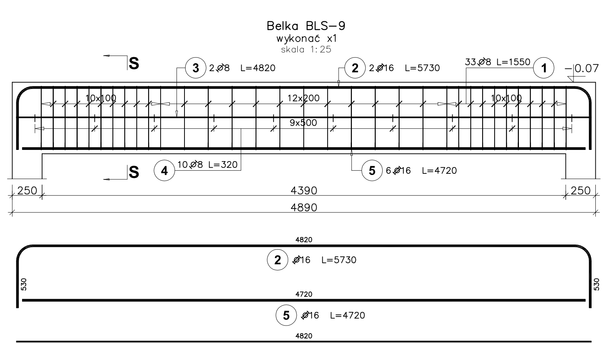
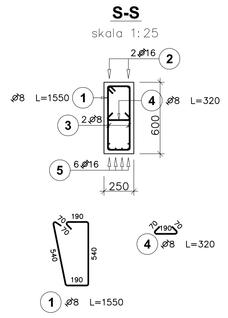


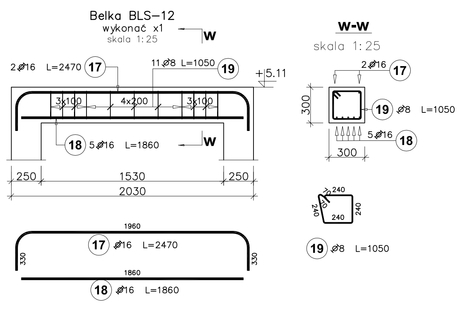


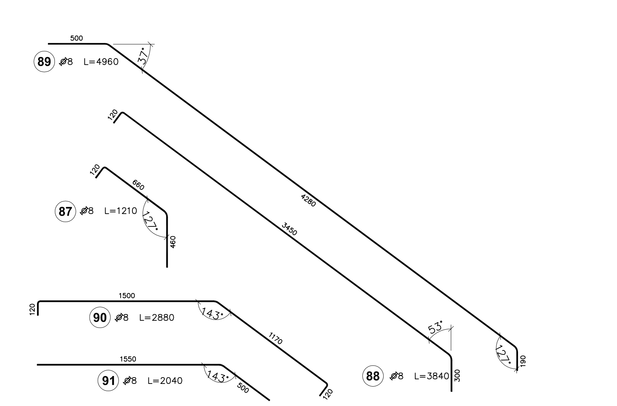


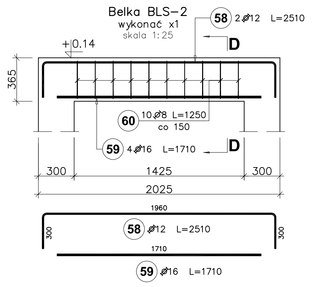


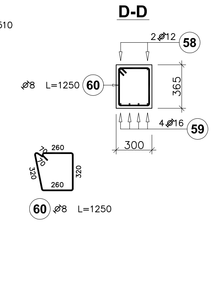


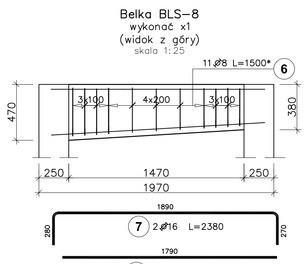


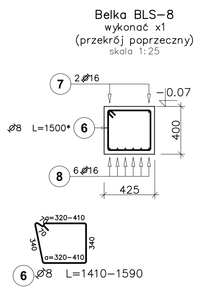


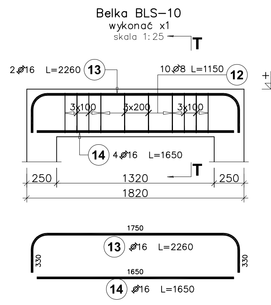


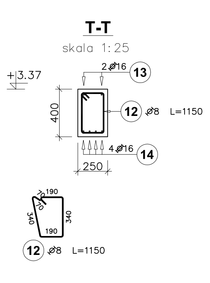


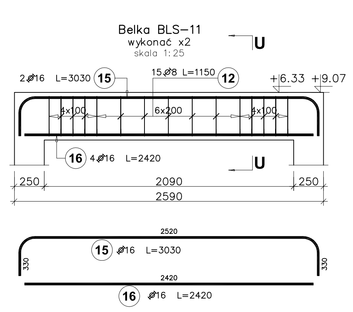


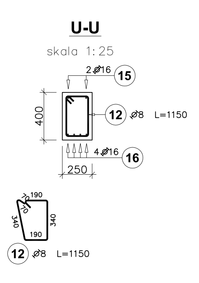


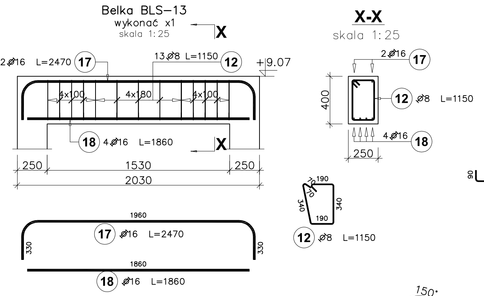


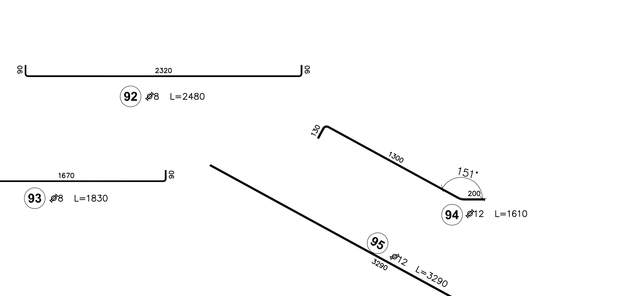


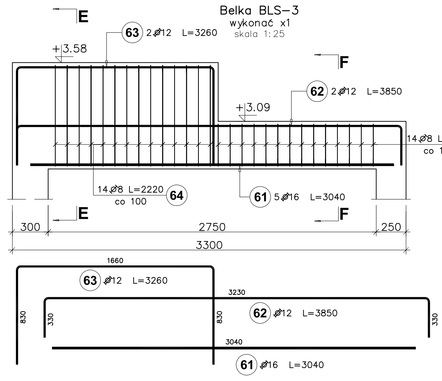


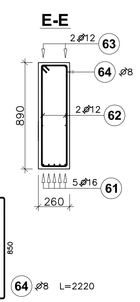


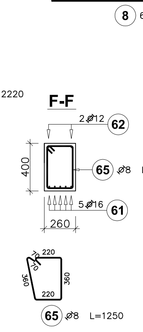


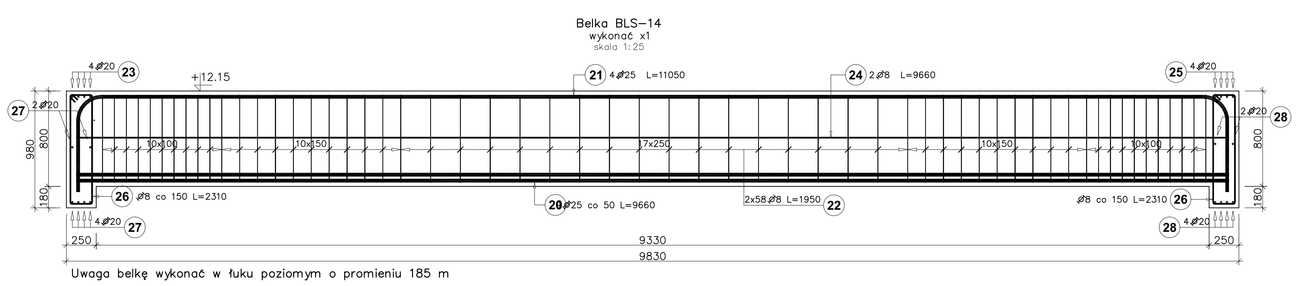




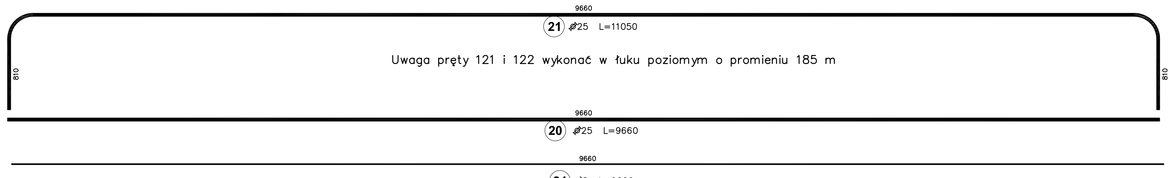


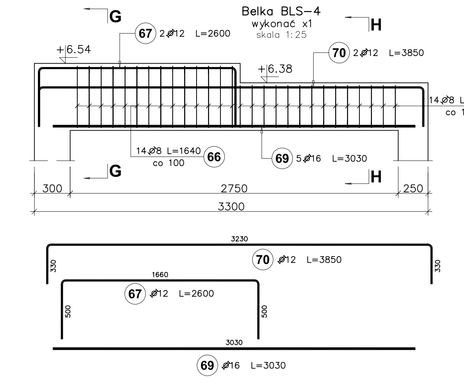


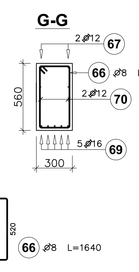


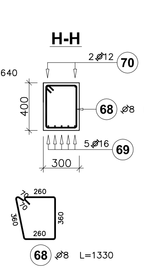


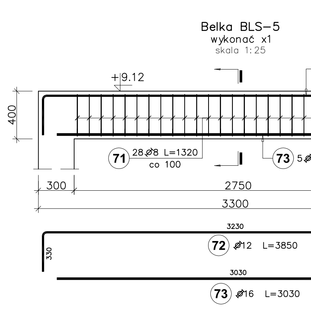
Uwaga belkę wykonać w fuku poziomym o promieniu 185 m

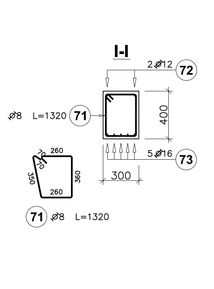


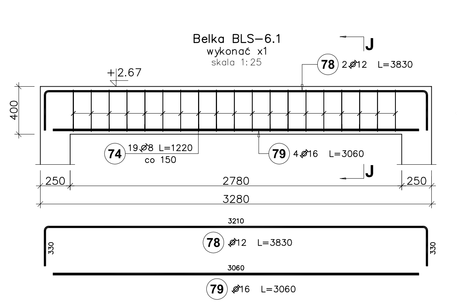


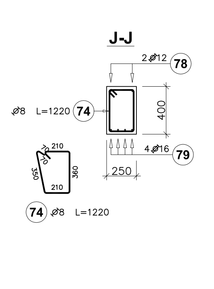


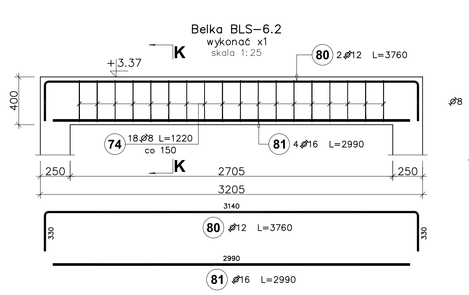


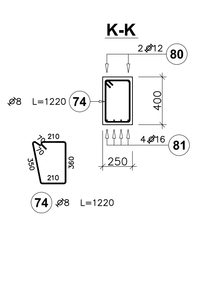


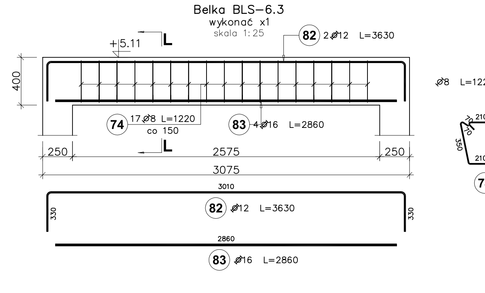


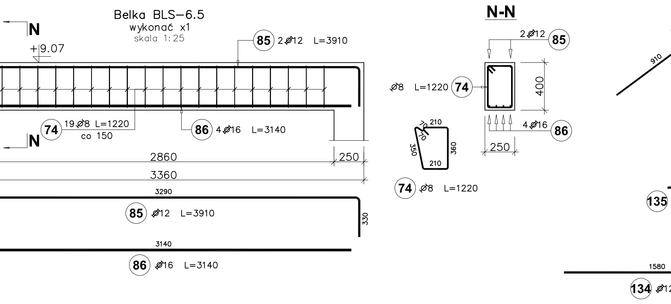


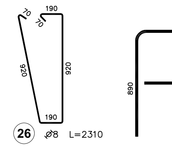


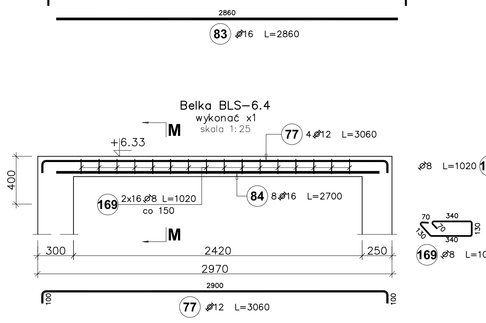


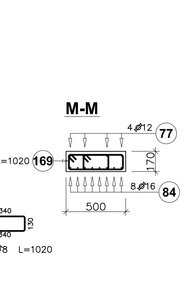


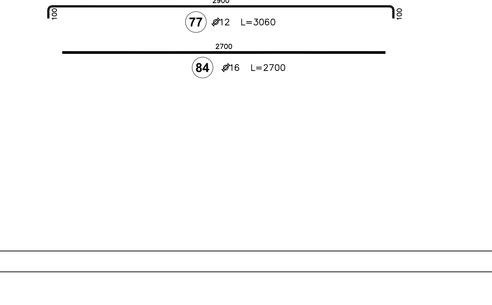


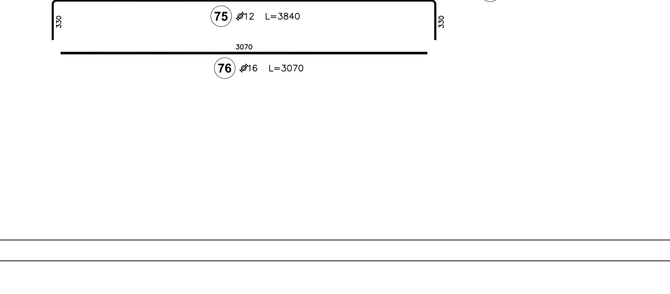


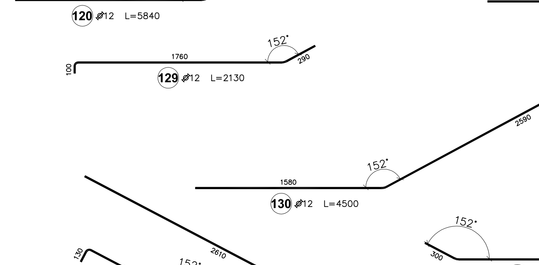


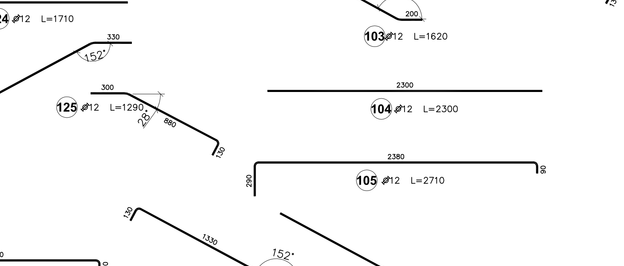


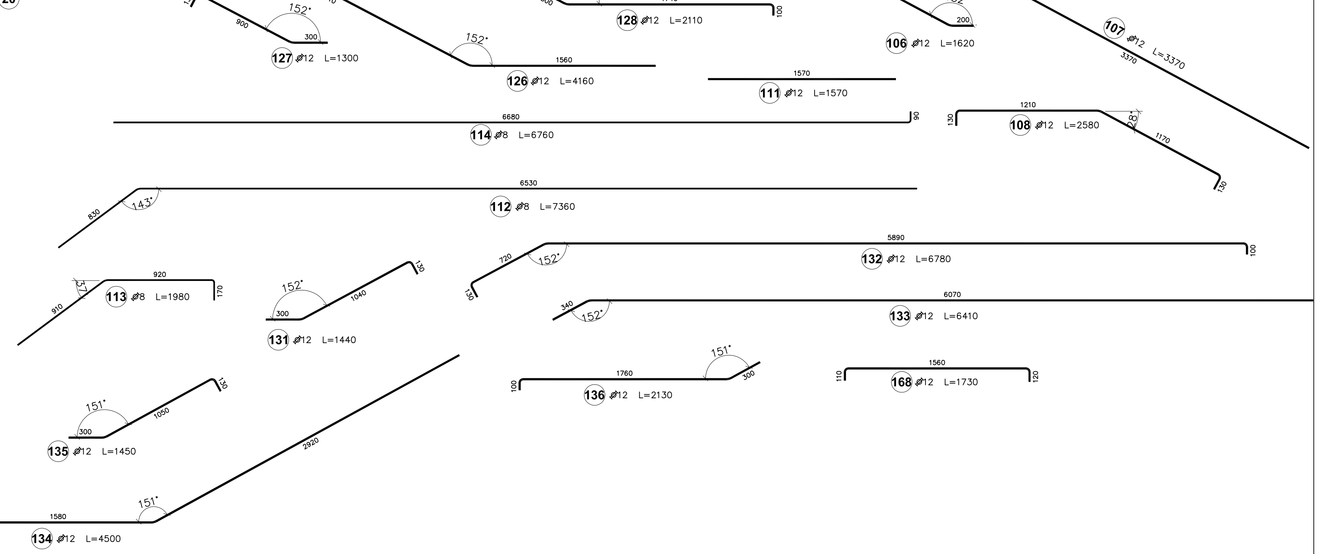












Uwaga:
Beton C30/37;
Stal zbrojeniowa AIIIN i AI;
Wymiary podano w mm, poziomy w m;
Rozpatrywać łącznie z rysunkiem zestawczym;
Rysunki KSK–103 do KSK–107 rozpatrywać łącznie;
Zestawienie stali na rysunku KSK–104;

Treść rysunków stanowi materiał chroniony prawem autorskim.
Nie wyraża się zgody na wykorzystanie do celów innych niż dalsze prace projektowe realizowane przez **An Archi Group s.c.** bez pisemnej zgody autorów.

PROJEKT ARCHITEKTONICZNO-BUDOWLANY

AAG s.c.
An Archi Group s.c.
ul. Chorzowska 64
44-100 Gliwice
biuro@aagroup.pl
www.aagroup.pl
tel.(032) 331 10 17
fax.(032) 334 71 69

Nazwa zadania:
"Projekt koncertowego centrum edukacji muzycznej z infrastrukturą towarzyszącą - etap 2"

Inwestycja:
Budowa koncertowego centrum edukacji muzycznej z infrastrukturą towarzyszącą - etap 2. Warszawa, ul. Polczyńska 56 dz. 138 obręb 6-12-13

Inwestor:
Zespół Państwowych Szkół Muzycznych im. Fryderyka Chopina.
ul. Bednarska 11, 00 – 310 Warszawa

Zakres opracowania:
Konstrukcja klatki schodowej SCH-3, część 3;

Projektował:
mgr inż. Marian Sokołowski
Uprawnienia budowlane w specjalności konstrukcyjno-budowlanej nr 183/83

Sprawdzał:
mgr inż. Jarosław Kamiński
Uprawnienia budowlane w specjalności konstrukcyjno-budowlanej nr 452/87

Data: Wrzesień 2013

Skala: PW / 1:25 i 1:50

Numer projektu: AAG/10/0006

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