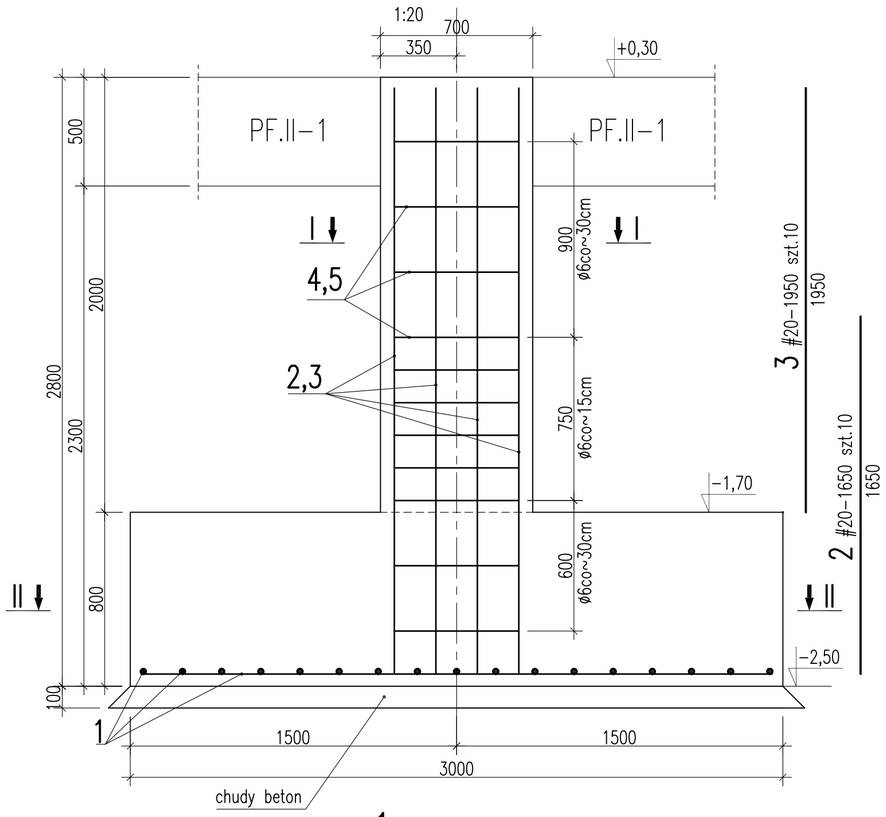
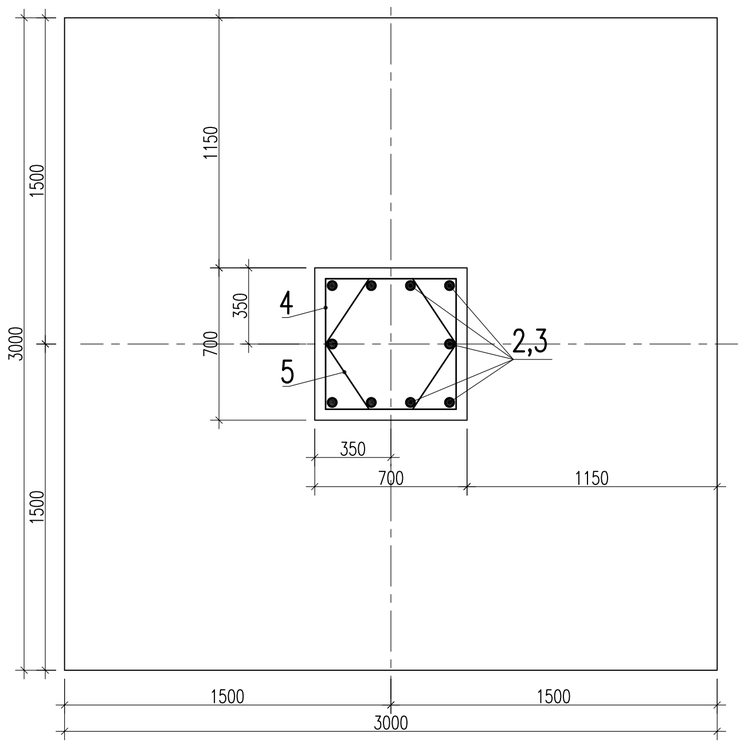
SF.II–1 szt.3
S.II–3 szt.3

1:20

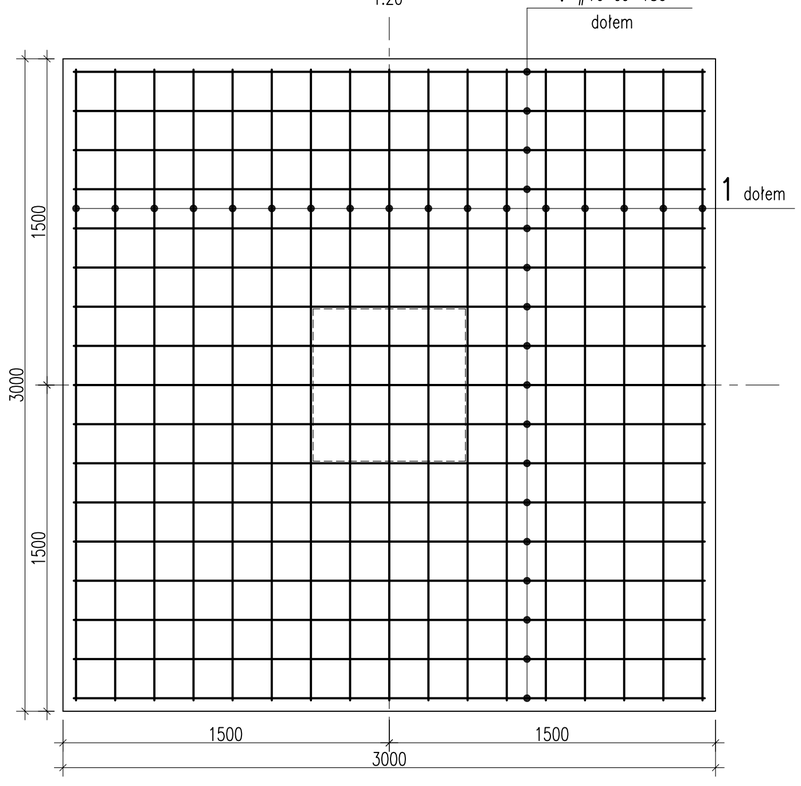


1 #16–2900 szt.34
co ~180 dołem

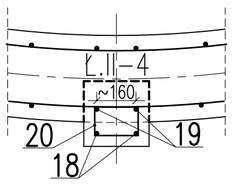
I–I
1:20

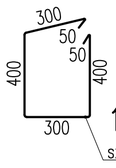


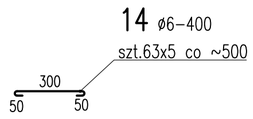
II–II
1:20



III–III
1:20

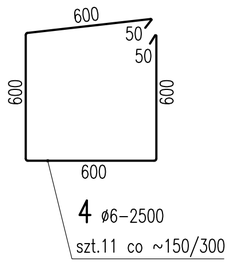


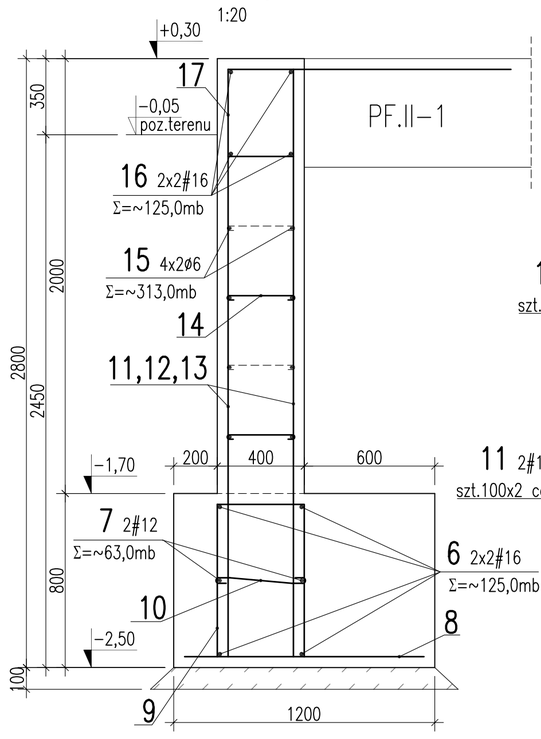


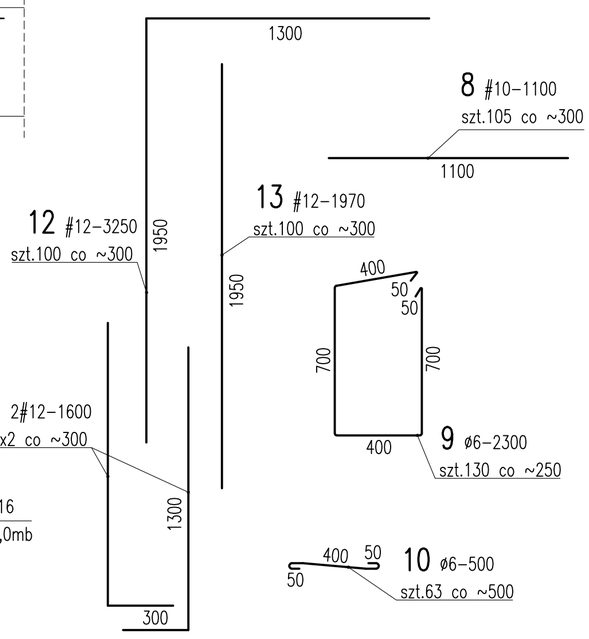


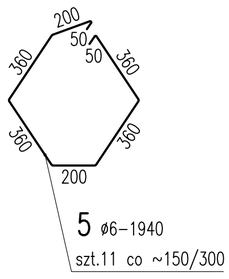
Ława Ł.II–4 szt.3
~28,50mb

1:20



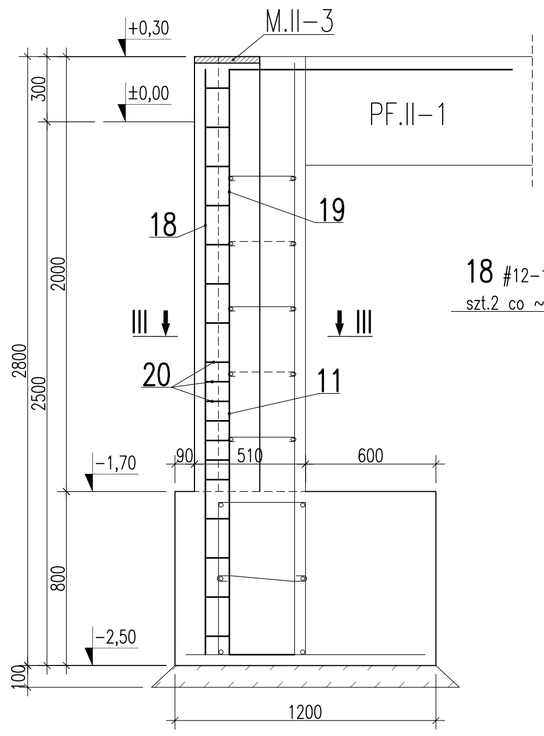


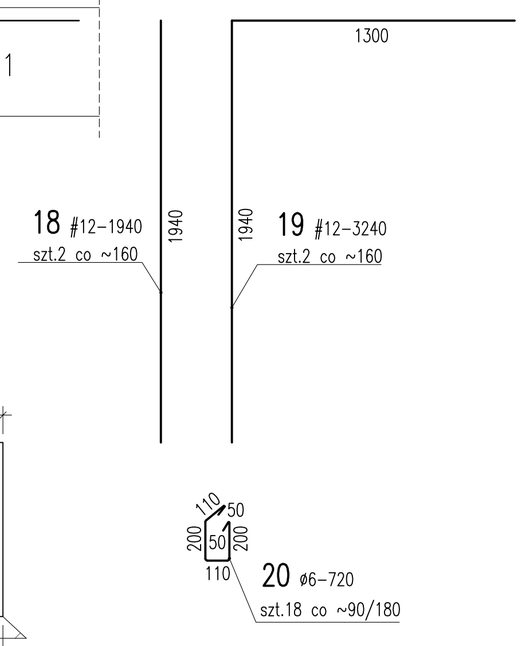




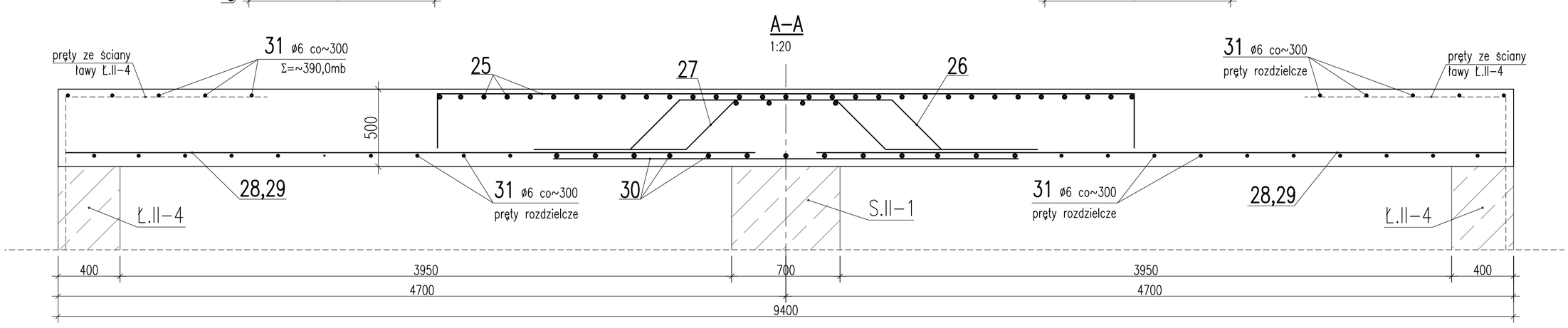
Ława Ł.II–4 w miejscu osadzenia marki M.II–3 szt.3

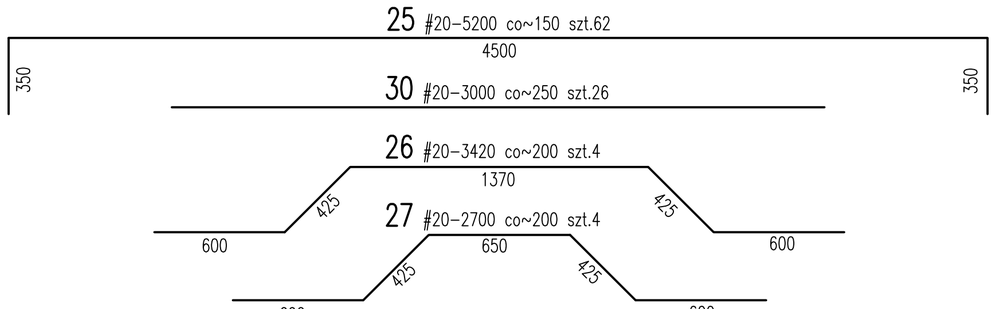
1:20





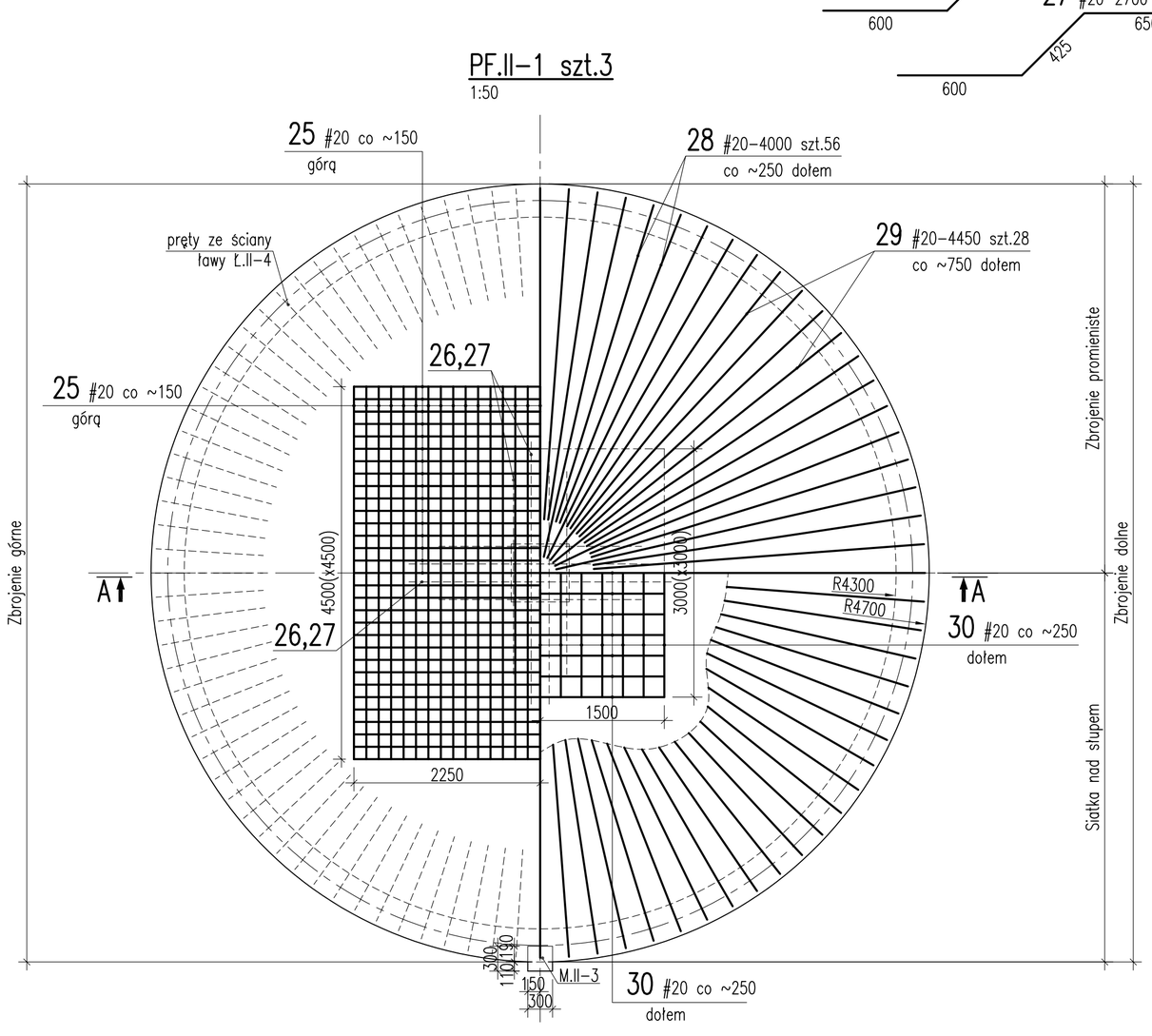
A–A
1:20

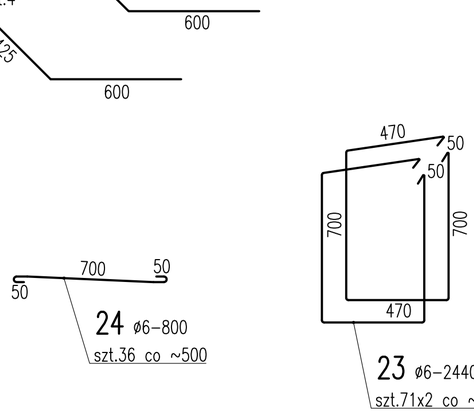


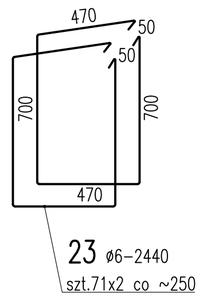


PF.II–1 szt.3

1:50

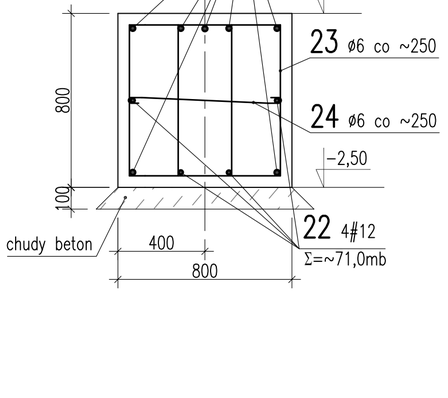






Sc.II–2 szt.3
2x~8,0mb

1:20



Uwagi:
1. Rozpatrywać łącznie z rysunkami szalunkowymi i projektami branżowymi.
2. Rozpatrywać łącznie z rysunkiem K–3.
3. Otulenie prętów od strony gruntu min. 5cm.
4. Izolacja pozioma i pionowa wg opisu technicznego.
5. Marki osadzić przed zabetonowaniem.
6. Zbrojenie w miejscu osadzenia marki M.II–3 zagęścić do rozstawu ~160, a na pozostałej długości ławy Ł.II–4 do ~300.
7. ±0,00=268,40m n.p.m.

Beton B20
Podbeton B10

Stal AIII 34GS
Stal A0 St0S

Inwestor	Gmina Bobowa.				
Nazwa inwestycji	Rozbudowa oczyszczalni ścieków "Bobowa".				
Stadium	Projekt budowlany. Konstrukcja.				
Obiekt Nazwa rys.	Zblokowany budynek techniczno-technologiczny. Zbrojenie fundamentów pod zbiorniki . Segment II.				
Projektował inż. Józef Plata GP-63/474/76	Sprawdził mgr inż. M. Mączyńska RP-70/92	Opracował inż. E. Guca	Data 01.2007	Nr rys. K-8	Skala 1:20 1:50
EKOSYSTEM	ul. Kordiana 52/32 30-653 Kraków				