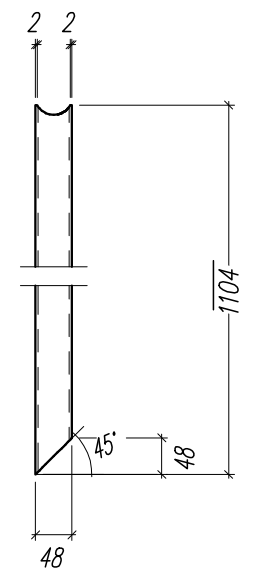


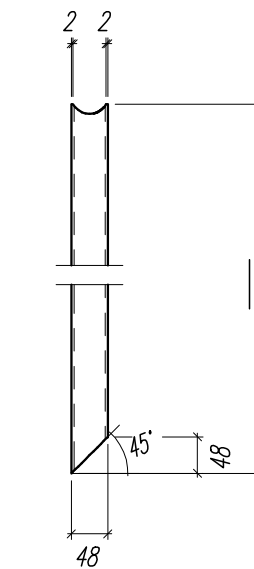
Pos. 102

ROHR48.3*3.6 - S235JR..1104



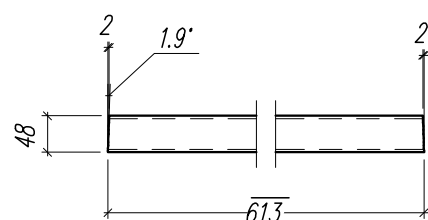
Pos. 103

ROHR48.3*3.6 - S235JR..1104



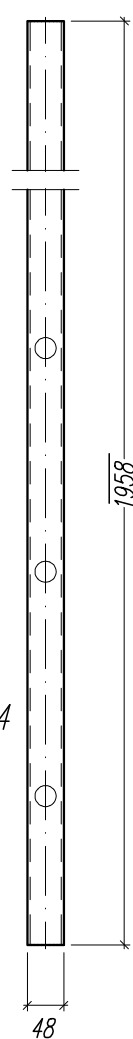
Pos. 104

ROHR48.3*3.6 - S235JR..1104



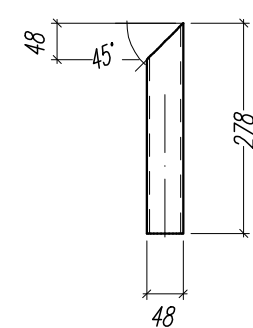
Pos. 1002

ROHR48.3*3.6 - S235JR..613



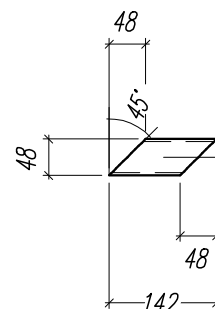
Pos. 1001

ROHR48.3*3.6 - S235JR..1958



Pos. 1003

ROHR48.3*3.6 - S235JR..278



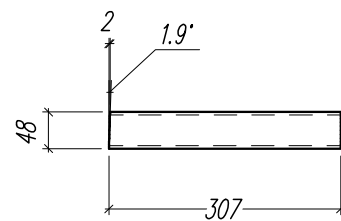
Pos. 1004

ROHR48.3*3.6 - S235JR..142



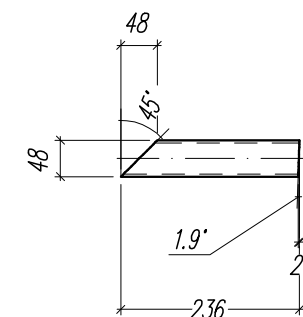
Pos. 1005

ROBN48.3*3.6*57 - S235JR..90



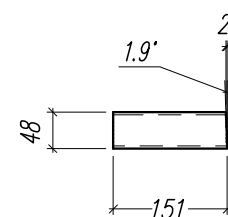
Pos. 1006

ROHR48.3*3.6 - S235JR..307



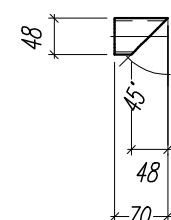
Pos. 1007

ROHR48.3*3.6 - S235JR..236



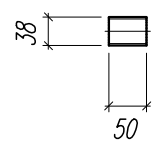
Pos. 1008

ROHR48.3*3.6 - S235JR..151



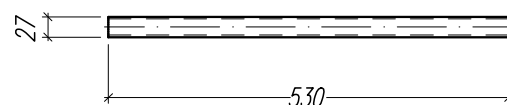
Pos. 1009

ROHR48.3*3.6 - S235JR..70



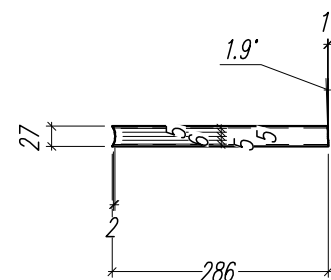
Pos. 1010

ROHR38*2.6 - S235JR..50



Pos. 1011

ROHR26.9*2.6 - S235JR..530



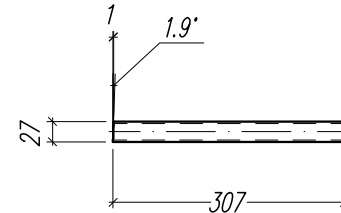
Pos. 1012

ROHR26.9*2.6 - S235JR..286



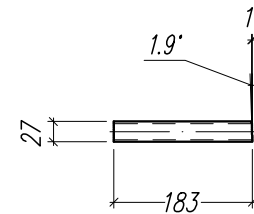
Pos. 1013

ROBN26.9*2.6*28.5 - S235JR..45



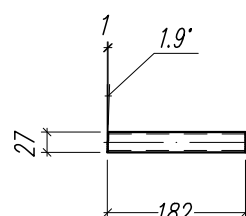
Pos. 1014

ROHR26.9*2.6 - S235JR..307



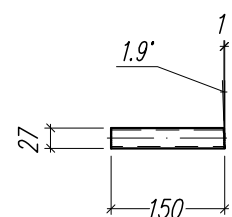
Pos. 1015

ROHR26.9*2.6 - S235JR..183



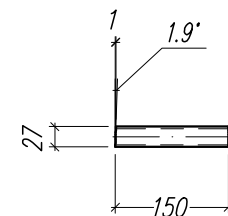
Pos. 1016

ROHR26.9*2.6 - S235JR..182



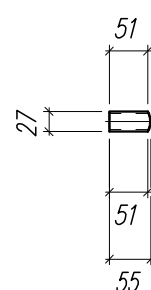
Pos. 1017

ROHR26.9*2.6 - S235JR..150



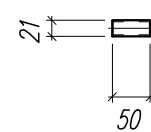
Pos. 1018

ROHR26.9*2.6 - S235JR..150



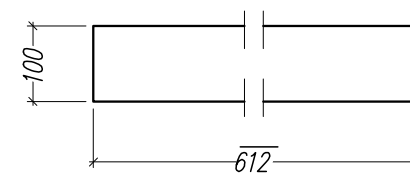
Pos. 1019

ROHR26.9*2.6 - S235JR..55



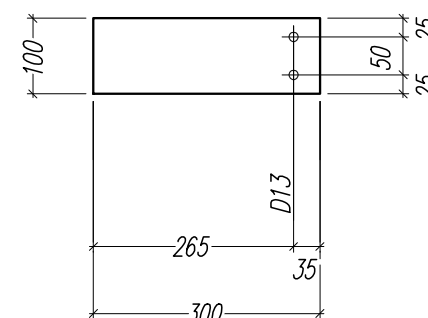
Pos. 1020

ROHR21.3*2 - S235JR..50



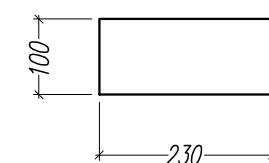
Pos. 1021

FL100*6 - S235JR..612



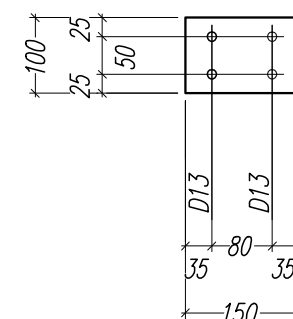
Pos. 1022

FL100*6 - S235JR..300



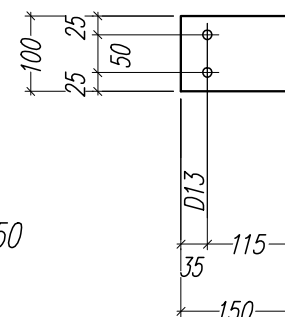
Pos. 1023

FL100*6 - S235JR..230



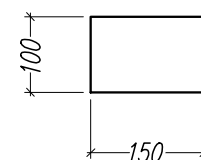
Pos. 1024

FL100*6 - S235JR..150



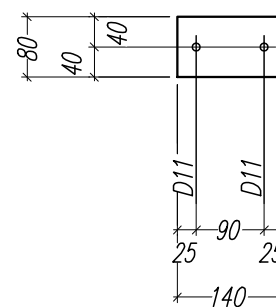
Pos. 1025

FL100*6 - S235JR..150



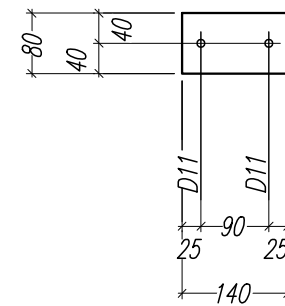
Pos. 1026

FL100*6 - S235JR..150



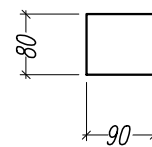
Pos. 1027

FL80*10 - S235JR..140



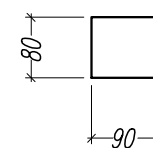
Pos. 1028

FL80*10 - S235JR..140



Pos. 1029

FL80*10 - S235JR..90



Pos. 1030

FL80*8 - S235JR..90

Stal S235JR
Stal cynkowana ogniowo

PEP PRO-EKO Projekt Sp. z o.o. Konin Plac Międzyolędzi 1 62-510 Konin tel./fax 063-244-14-40			
Inwestor:	ZAKŁAD GOSPODARKI KOMUNALNEJ I USŁUG WODNYCH ul.Przemysłowa 5, 62-410 Zagórz		
Projektował:	mgr Inż. Jacek Krysiak cyr. budowanie do projektowania bez ograniczeń w specjalności konstrukcyjno-budowlanej 00070224/POD06/08	Data:	06.2015
Sprawił:	mgr Inż. Marcin Dąbrowski cyr. budowanie do projektowania bez ograniczeń w specjalności konstrukcyjno-budowlanej 00070224/POD06/09	Data:	06.2015
Opracował:	mgr Inż. Patryk Kasprzycki	Data:	06.2015
Opracował:	mgr Inż. Agnieszka Rusiecka	Data:	06.2015
Nazwa zadania:	ROZBUDOWA I MODERNIZACJA OCZYSZCZALNI ŚCIEKÓW DLA GMINY ZAGÓRÓW		
Temat rysunku:	Elementy pojedyncze barierki zbiorników SBR	SKALA:	1:10
Brzoza:	Konstrukcyjna	Stadium:	Projekt Wykonawczy
			NR RYSUNKU KS11