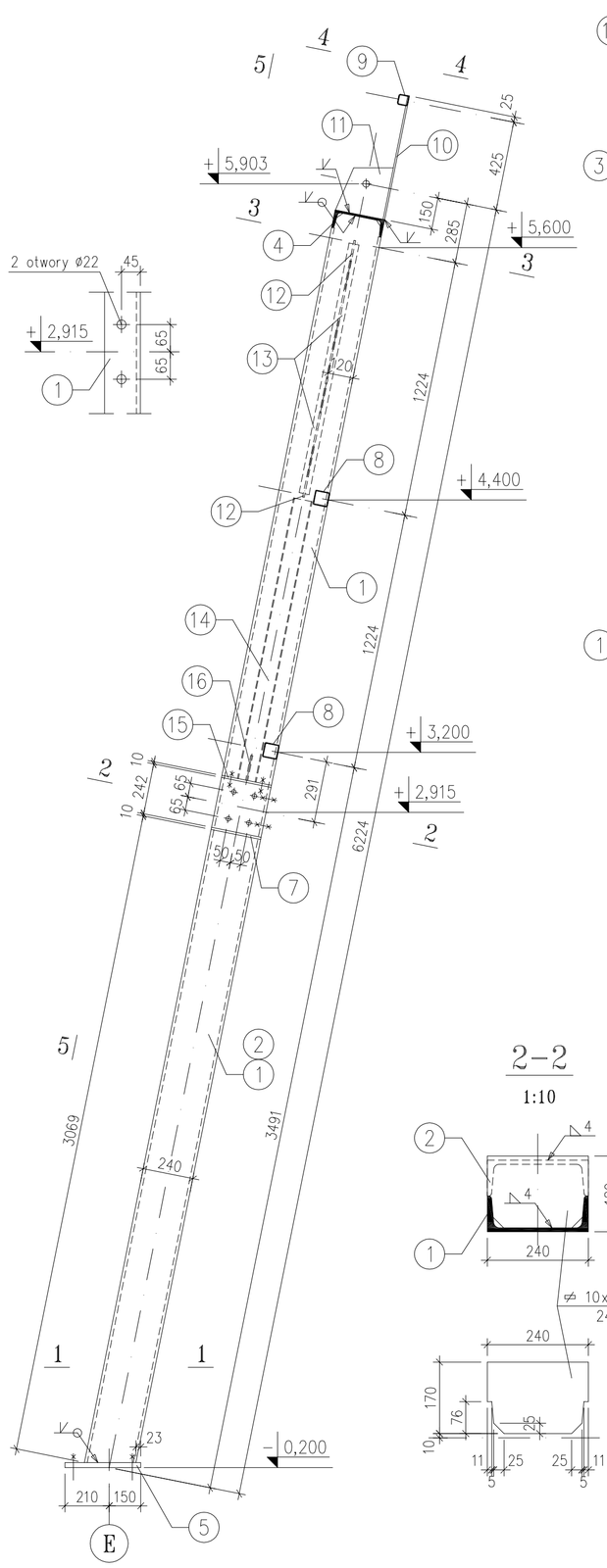
Es-10 szt.1
Es-13 szt.1 (lustrzane odbicie Es-10)

1:20



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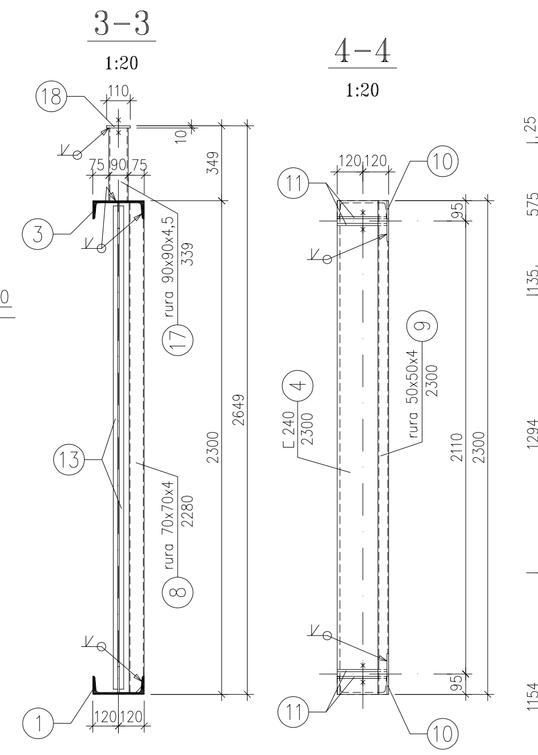

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5-5

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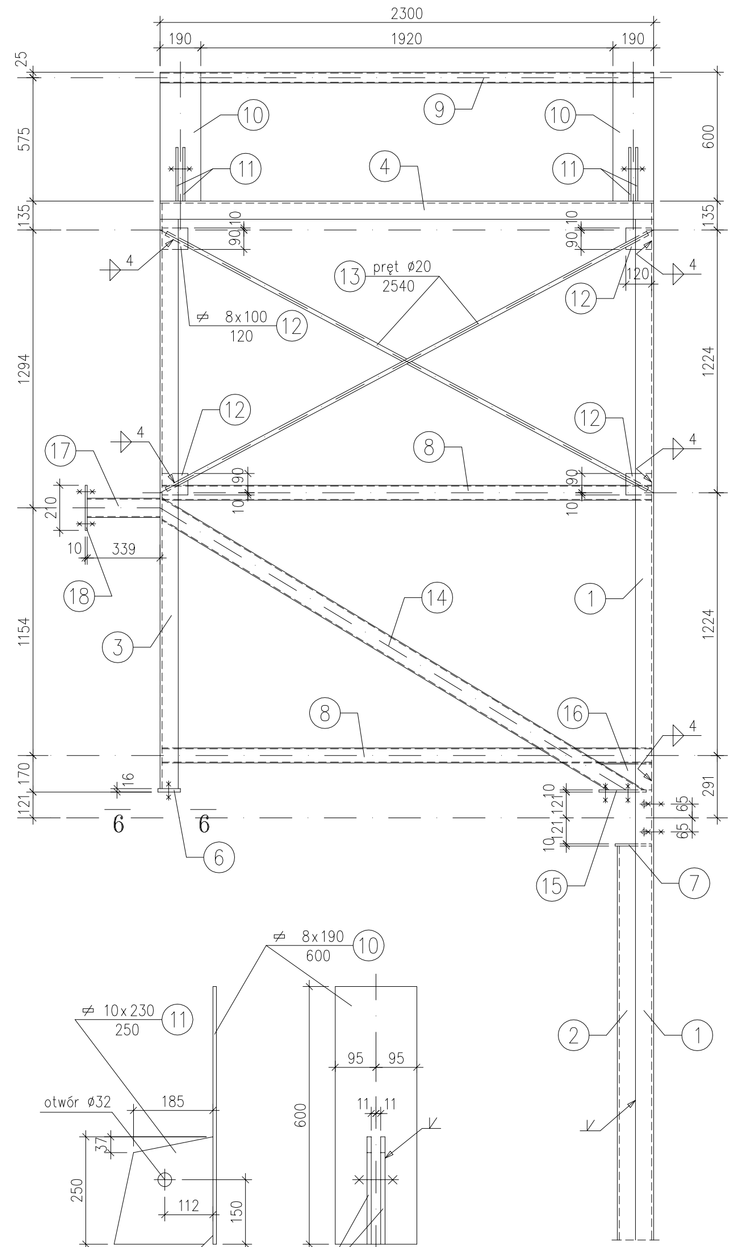

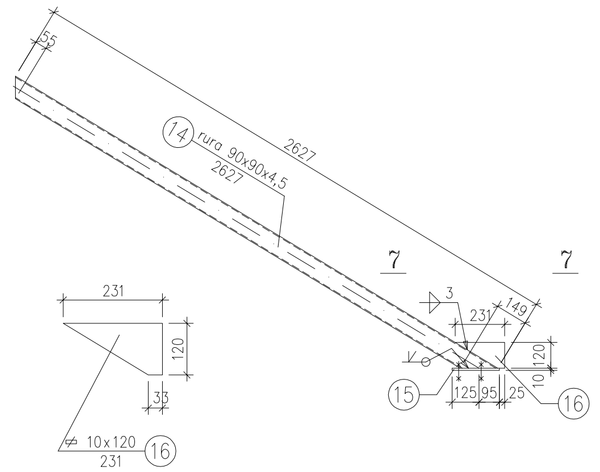

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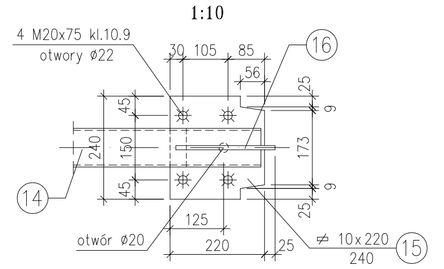

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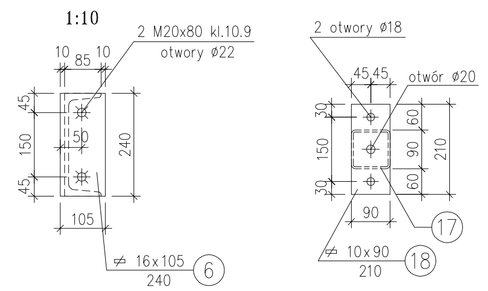

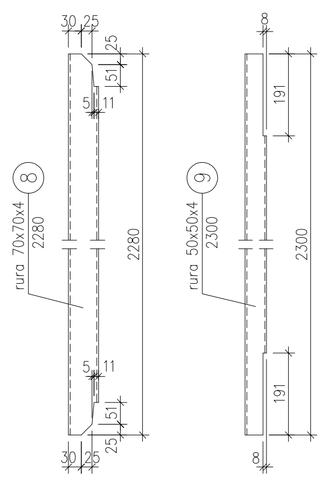

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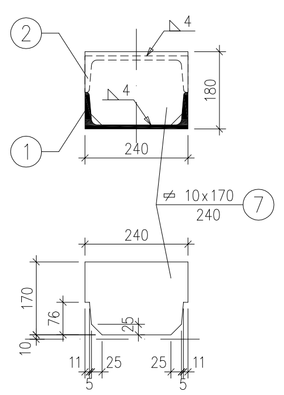

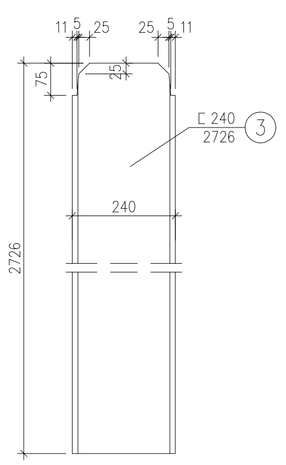

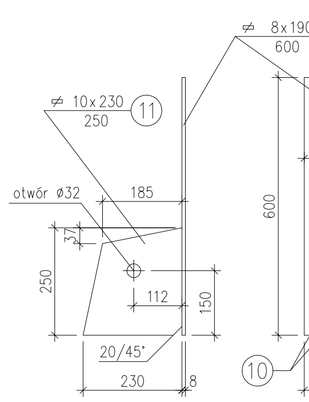

B-2 szt.1

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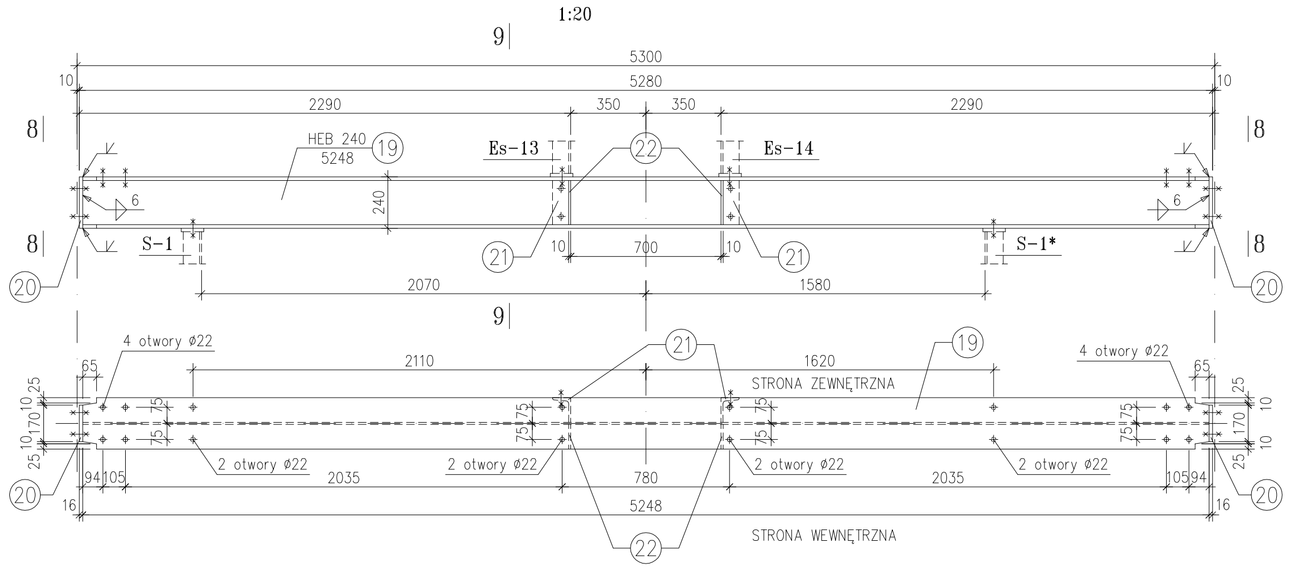

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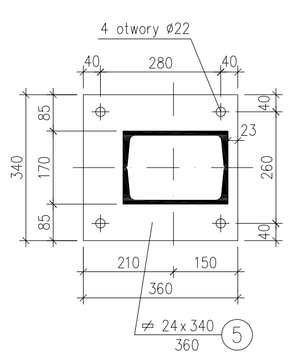

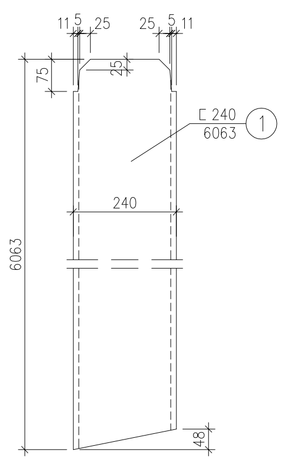

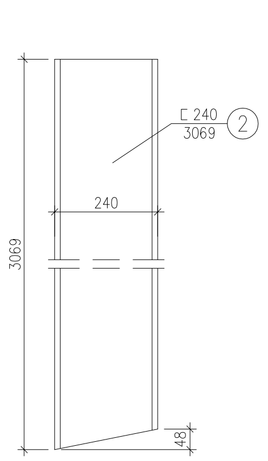

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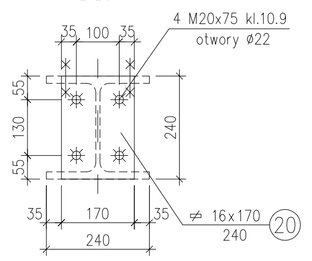

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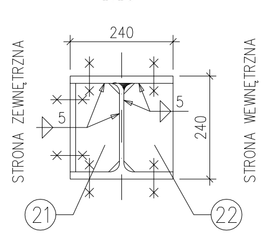

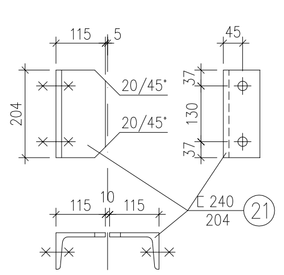

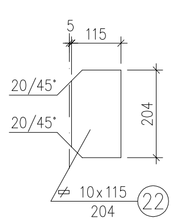

STAL St3S
ELEKTRODY ER 1.46
WYKAZ STALI NR 18
str. 57 i 58

USYTUOWANIE NA RYS.
NR KS-W-2.0

REWIZJA:	GŁÓWNE ZMIANY
INWESTOR:	Port lotniczy Gdynia-Kosakowo Sp. z o.o. Al. Marszałka Piłsudskiego 52/54 81-382 Gdynia
OBIEKT:	TERMINAL PASAŻERSKI GENERAL AVIATION PORTU LOTNICZEGO GDYNIA-KOSAKOWO
PROJEKT:	ATI ARCHITEKTURA TECHNIKA INWESTYCJE Sp. z o.o. 03-793 Warszawa, ul. Huhi 3, tel./fax: (22)855 63 36, 855 63 37, ati@ati-wwa.pl
PROJEKTOWAŁ:	inż. Andrzej Gromek upr.Proj.488/88
OPRACOWAŁ:	inż.Ugo Sławiński
SPRAWDZIŁ:	inż. Jerzy Kuś Ir-4325/71
BUDYNEK:	TERMINAL GA
RYSUNEK:	ELEMENTY ŚCIAN Es-10; Es-13; B-2
FAZA:	Projekt WYKONAWCZY
DATA:	05. 2011r.
SKALA:	1:20, 1:10
BRANŻA:	KONSTRUKCJA
REWIZJA:	
RYSUNEK:	KS-W-2.9