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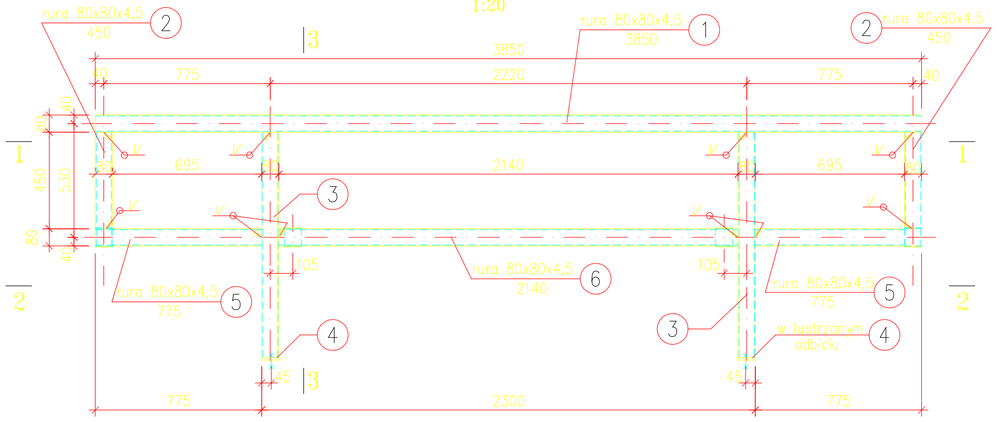

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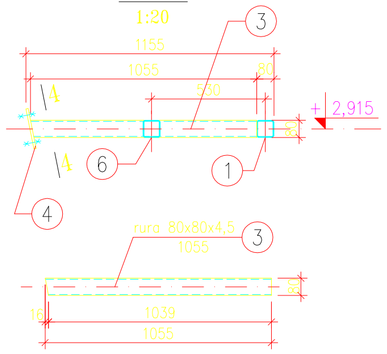

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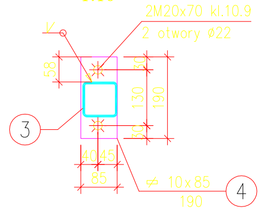

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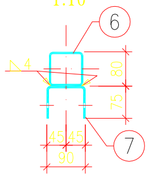

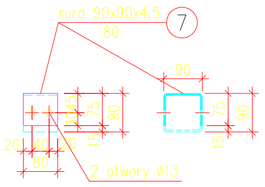

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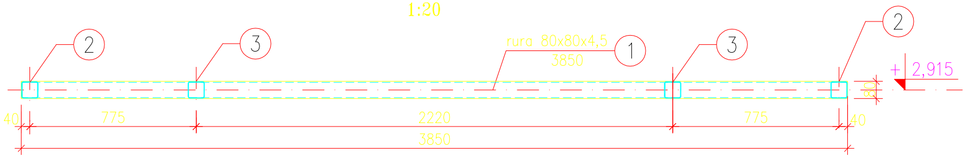

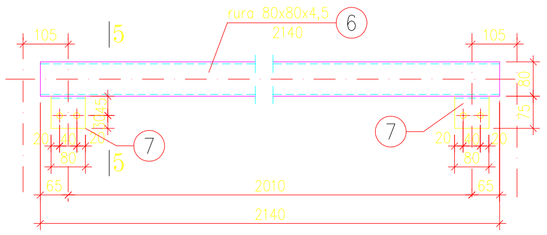

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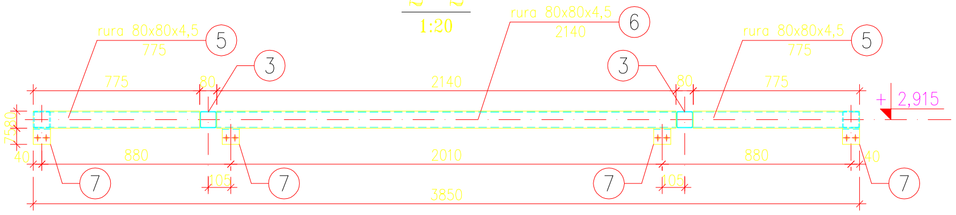

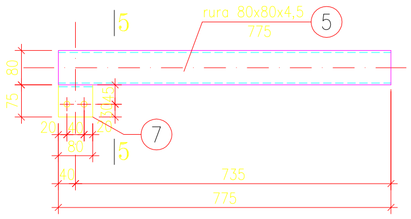

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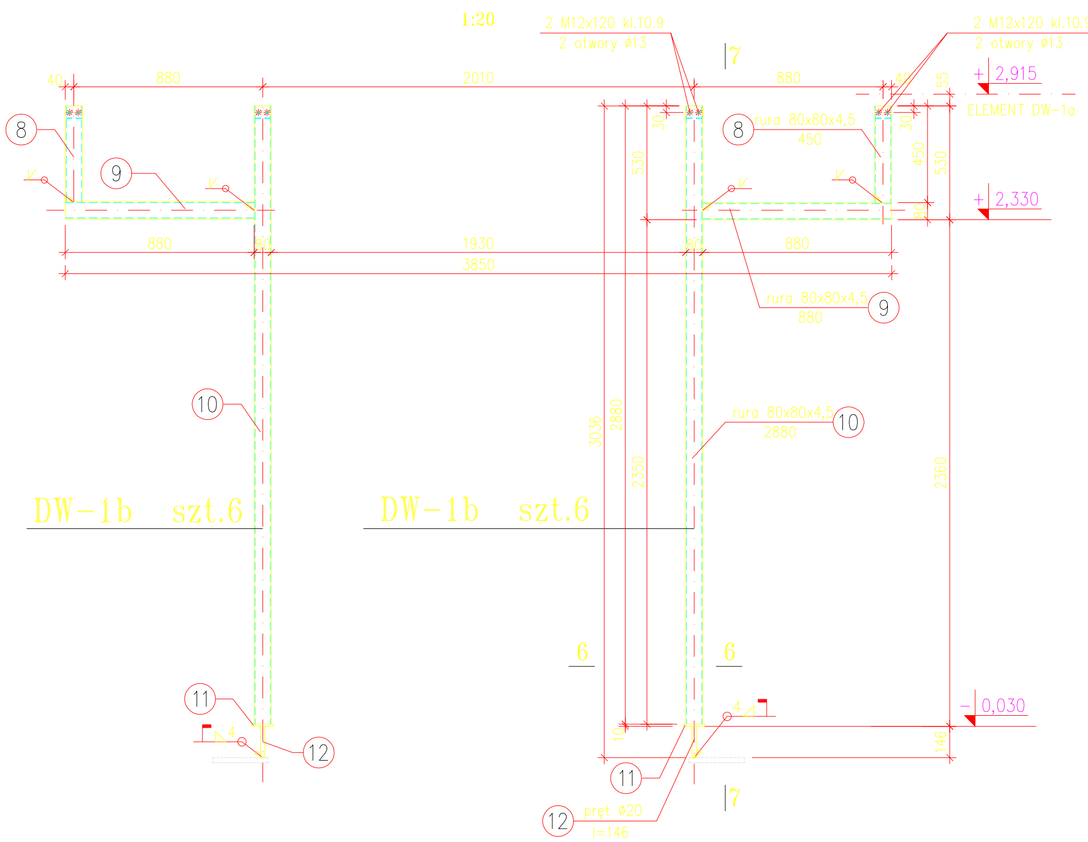
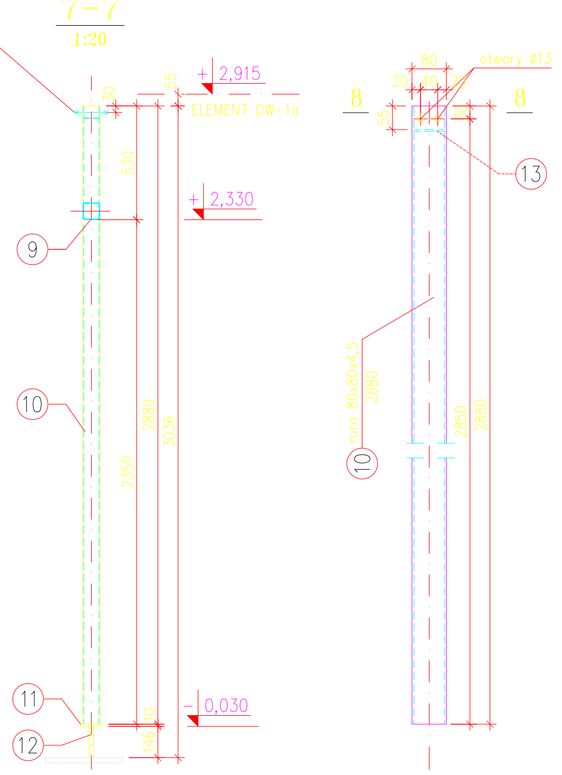


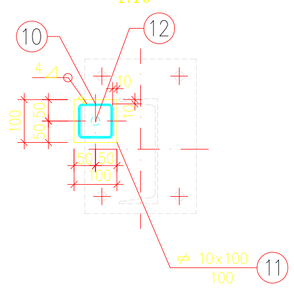


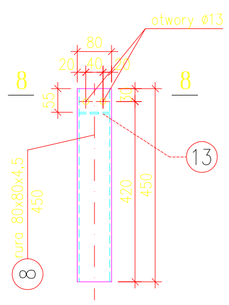
DW-1b szt.6

DW-1b szt.6

6-6

1:10





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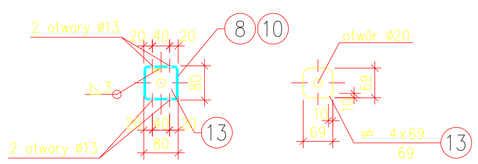

STAL St3S

ELEKTRODY ER 1.46

WYKAZ STALI NR 24

str. 64

USYTUOWANIE NA RYS.

NR KS-W-1.0

i 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.
02-785 Warszawa, ul. Nutki 3, tel/fax: (022)855 63 36; 855 63 37, ati@ati.waw.pl

PROJEKTOWAŁ	inż. Andrzej Gramza upr.Proj.488/68	
OPRACOWAŁ	Małgorzata Wasiucionek	
SPRAWDZIŁ	inż. Jerzy Bojak St-625/71	

BUDYNEK: TERMINAL GA

RYSUNEK: KONSTRUKCJA PODWIESZENIA DRZWI WEJŚCIOWYCH DW-1a, DW-1b

FAZA:	DATA:	SKALA:
Projekt WYKONAWCZY	05. 2011r.	1:20, 1:10

BRANŻA:	REWIZJA	RYSUNEK
KONSTRUKCJA		KS-W-2.15