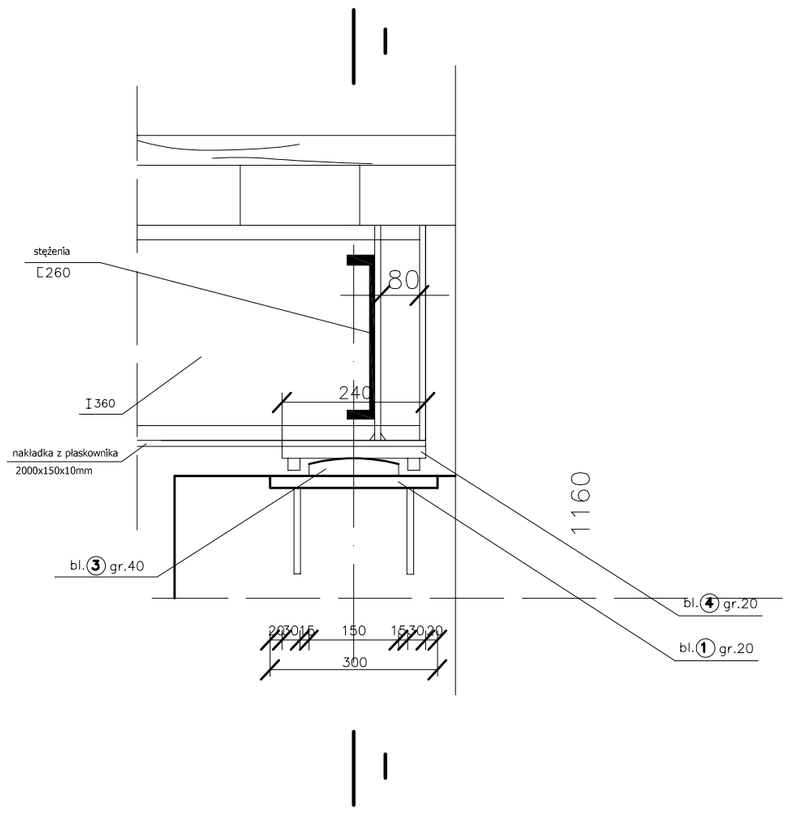
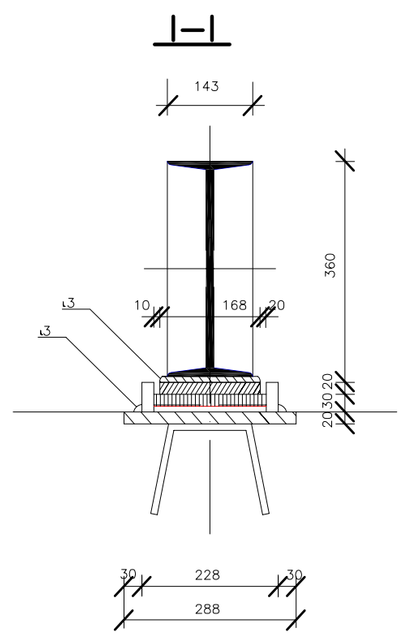
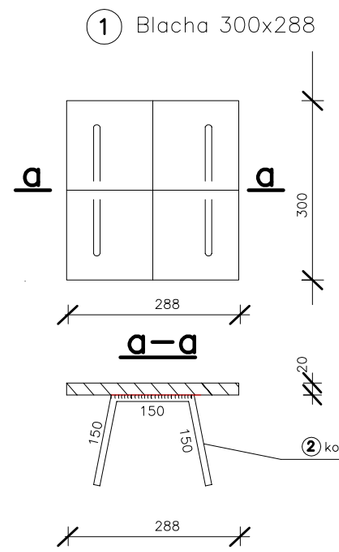
ŁOŻYSKO RUCHOME

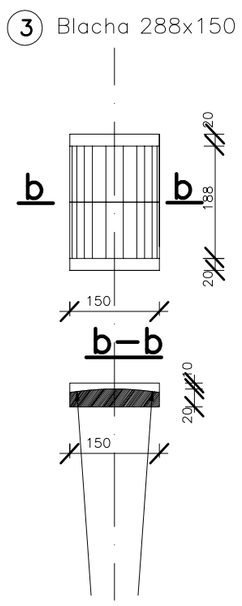




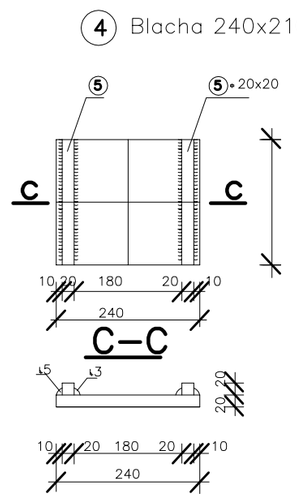
① Blacha 300x288



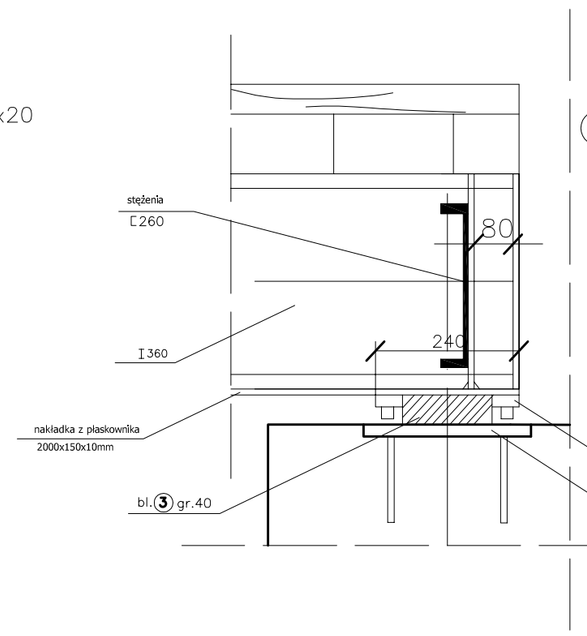
③ Blacha 288x150



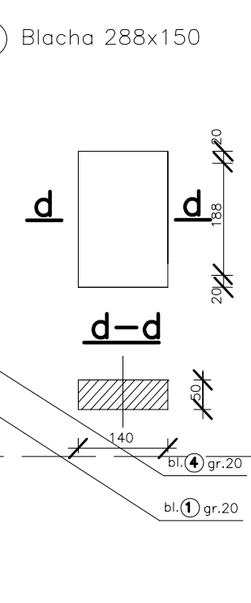
④ Blacha 240x210x20



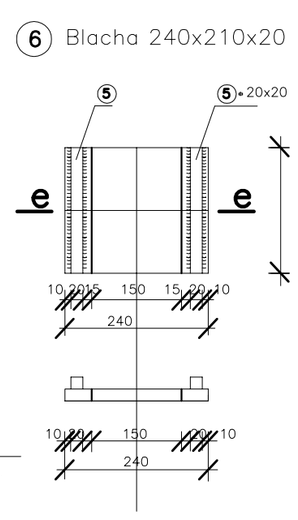
ŁOŻYSKO STAŁE



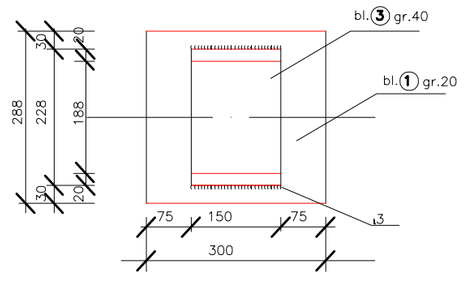
⑦ Blacha 288x150



⑥ Blacha 240x210x20



Widok z góry - łozysko dolne



Stal St 35

Razem: 1116,80kg

Wyszczególnienie	Nr	Ilość	Ciężar jedn. kg	Ciężar całk. kg
Blacha 288x140x50	7	5	55,00	79,20
Blacha 240x210x20	6	5	33,00	13,20
Prety ⌀ 20x20 l=210mm	5	60	0,66	39,60
Blacha 240x210x20	4	25	33,00	198,00
Blacha 288x150x40	3	25	47,10	339,12
Kotwy ⌀ 11,7 l=450mm	2	60	0,39	23,4
Blacha 300x288x20	1	30	47,10	423,9

NAZWA OBIEKTU:	Projekt budowlany(zamienny) Most na rzece Orla km 30+228			
ADRES:	Sowy - dz. nr 324			
PRZED.RYS.	Łożyska			
Data:03.2008	Imię i nazwisko	Nr upr.	Podpis	Skala:
Projektant:	mgr inż. R. Ruszkiewicz	313/81/Lo		1:10
Projektant:				Nr rys.
Projektant				3