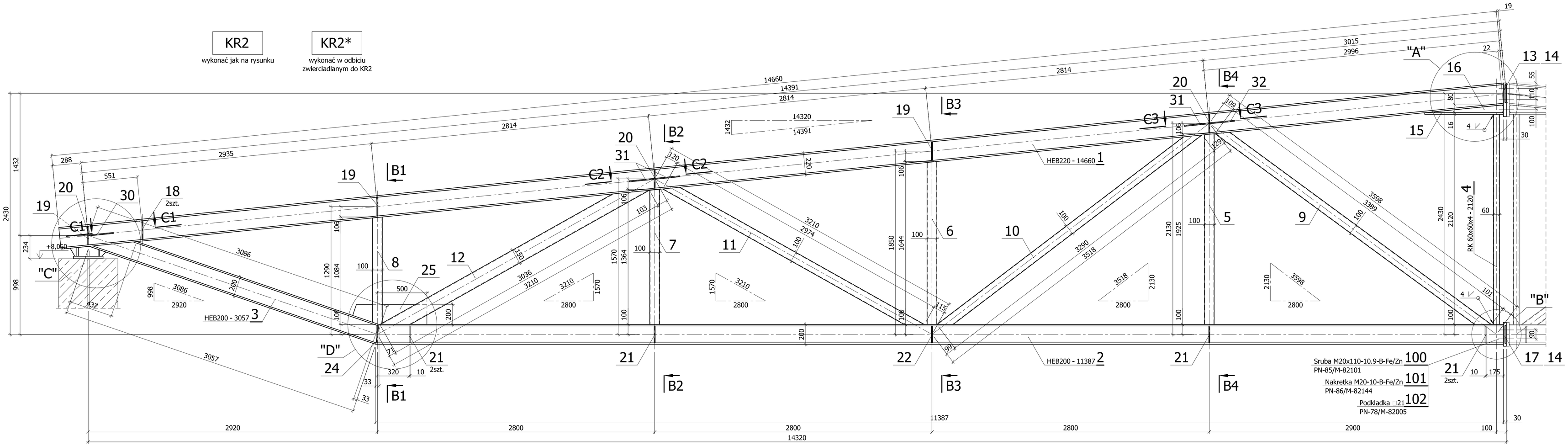
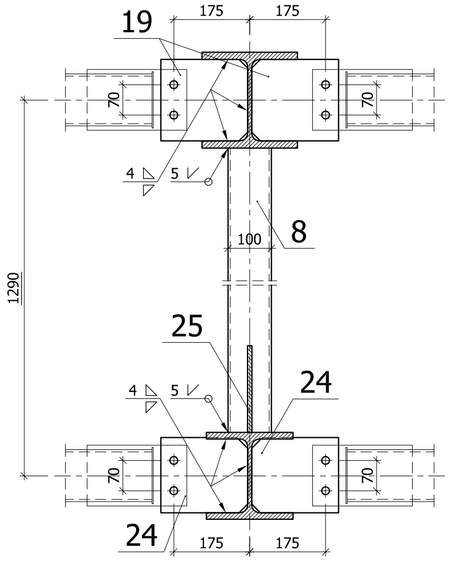
KR2
wykonać jak na rysunku

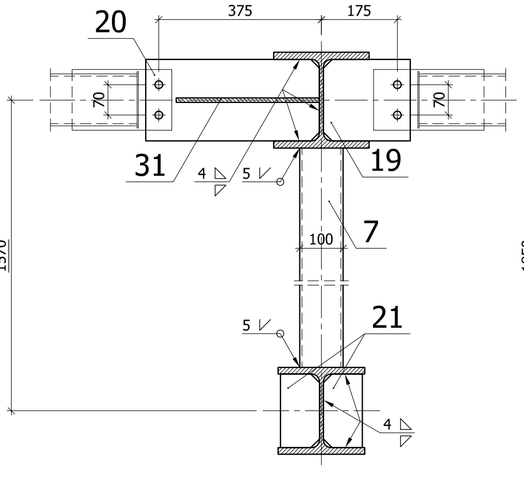
KR2*
wykonać w odbiciu zwierciadlanym do KR2



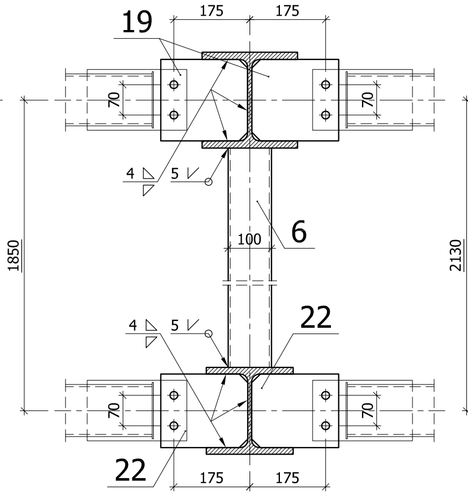
B1-B1
skala 1:10



B2-B2
skala 1:10



B3-B3
skala 1:10



B4-B4
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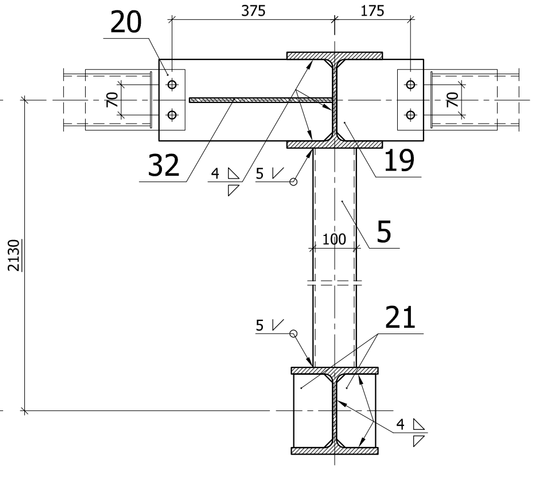
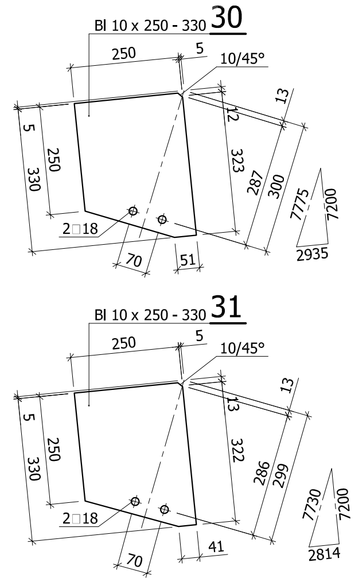
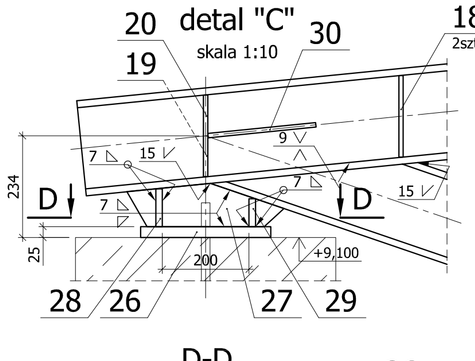
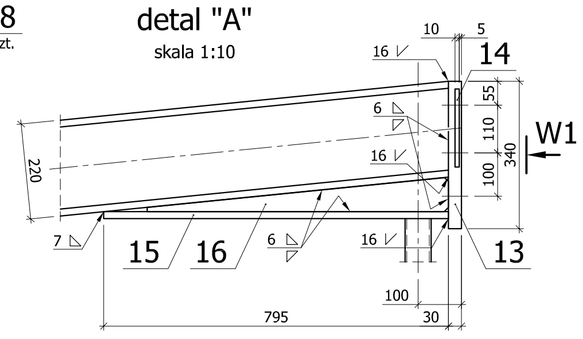




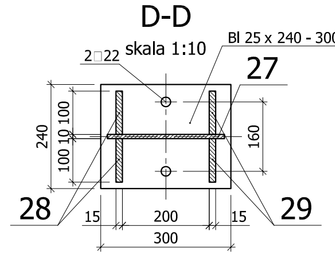
detal "C"
skala 1:10



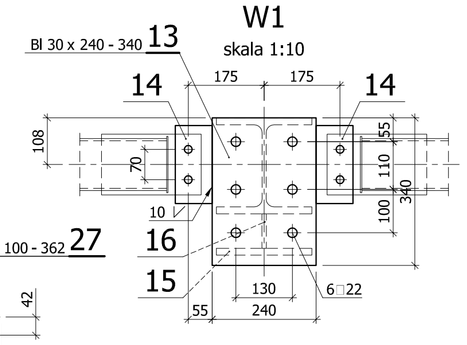
detal "A"
skala 1:10

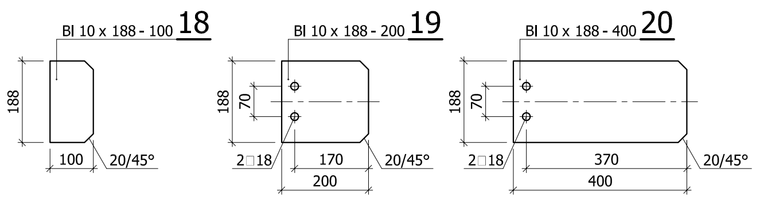


D-D
skala 1:10

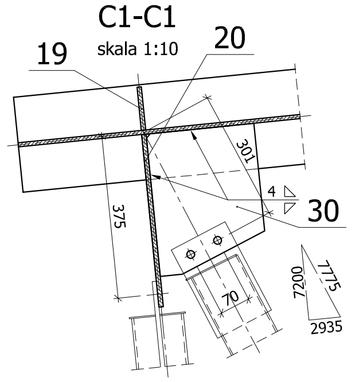


W1
skala 1:10

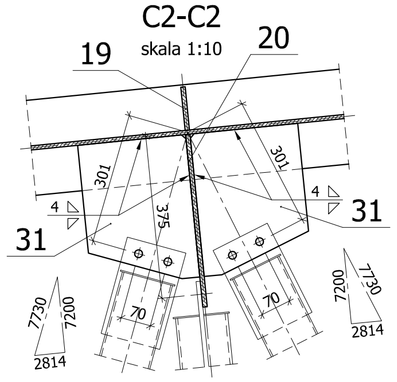




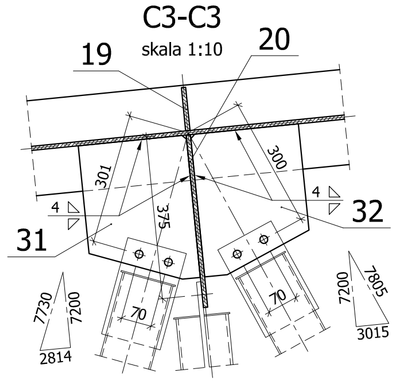
C1-C1
skala 1:10

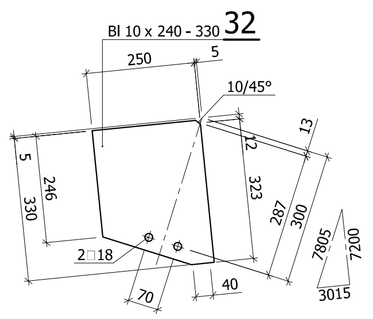


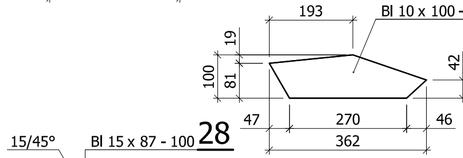
C2-C2
skala 1:10



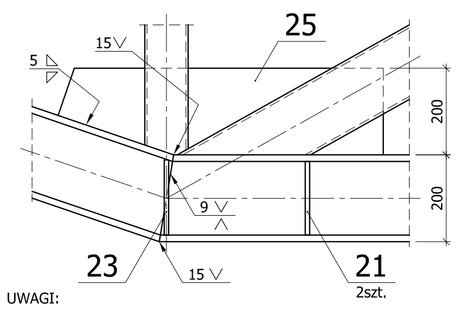
C3-C3
skala 1:10

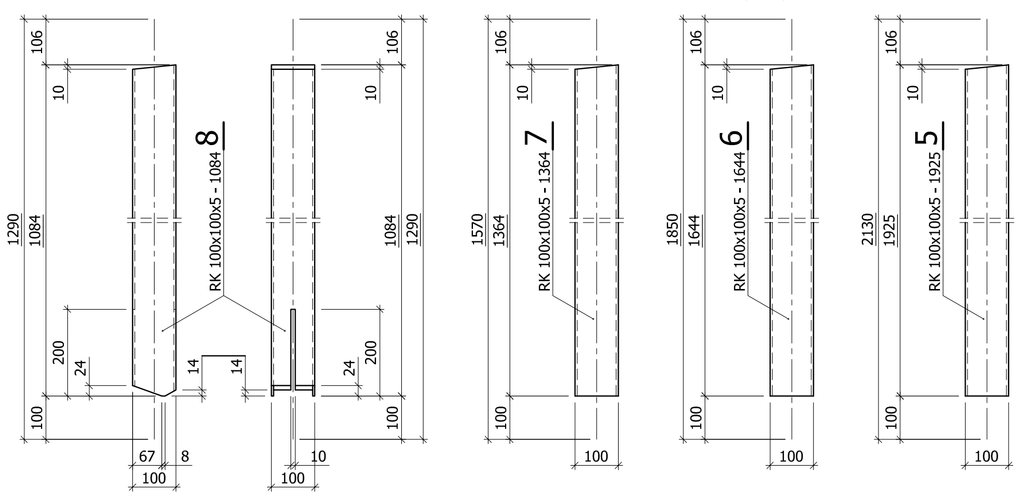


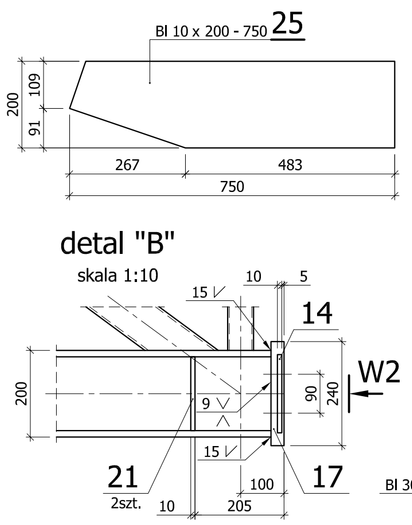




detal "D"
skala 1:10







UWAGI:
1. Rury kwadratowe, jeżeli nie opisano inaczej, spawać spoiną typu $\frac{1}{2}$ V na pełną grubość ścianki.
2. Kotwienie kratownicy wg K-11.
3. Stal wg wykazów materiałowych.

PRACOWNIA PROJEKTOWO- KOSZTORYSOWA, "BUD-KOSZT" ul.Polna 9, 55-114 Wisznia Mała, tel. (071) 7278271			
TEMAT	Projekt wykonawczy hali sportowej przy szkole podstawowej w Pławie Górnej		STADIUM P.W.
INWESTOR	Gmina Pława Górna ul. Piastowska 29, 58-240 Pława Górna		BRANŻA KONSTR.
WYKONAWCA	IMIĘ I NAZWISKO	NR UPR. / DATA / PODPIS	NR RYS.
projektant	mgr inż. Jarosław Skolasiński	283/93/UW / 07. 2015	K-17
opracował	mgr inż. Łukasz Wenski	/ 07. 2015	
TREŚĆ RYSUNKU	ELEMENTY: KR2, KR2*		1:20 1:10