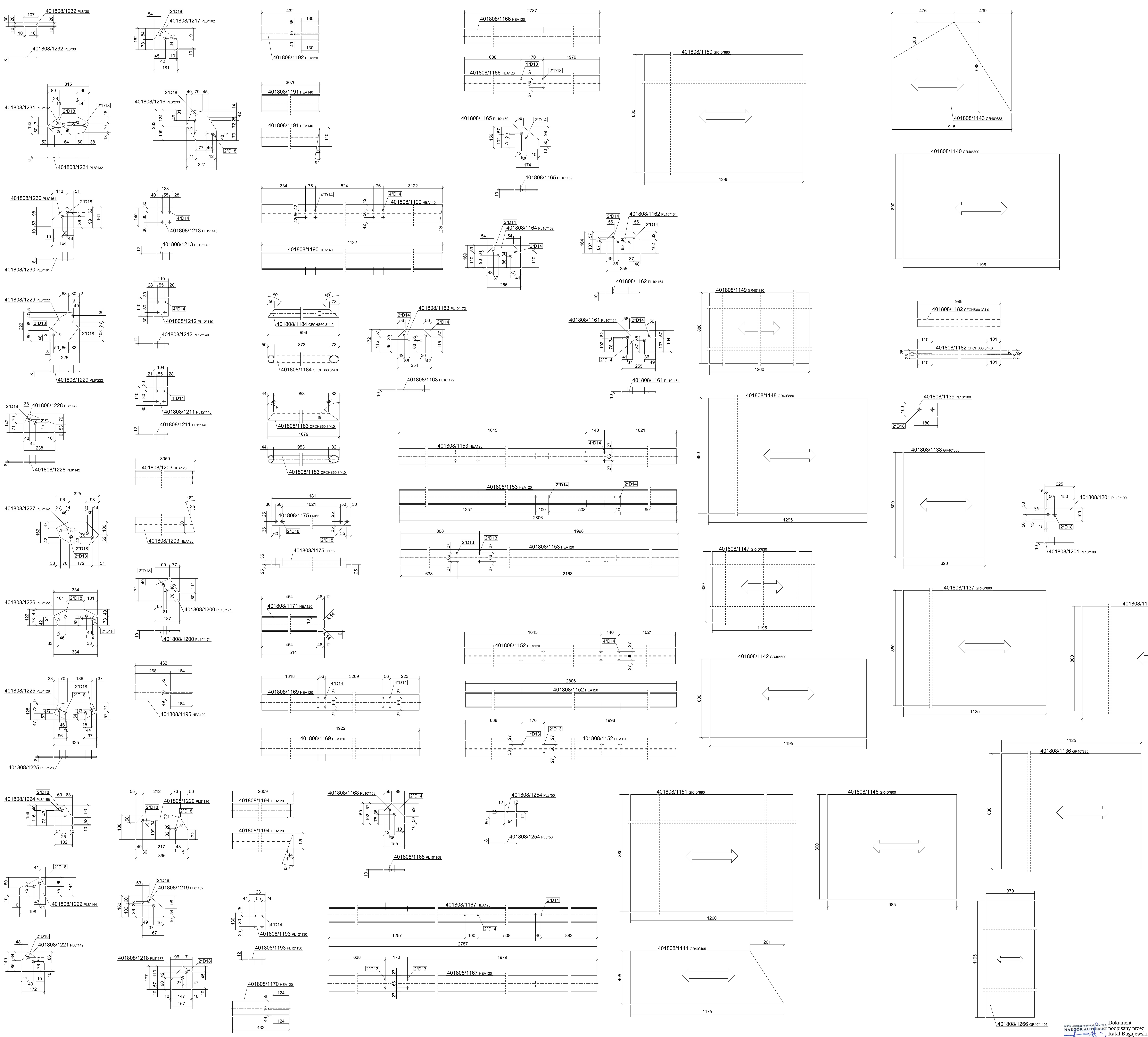

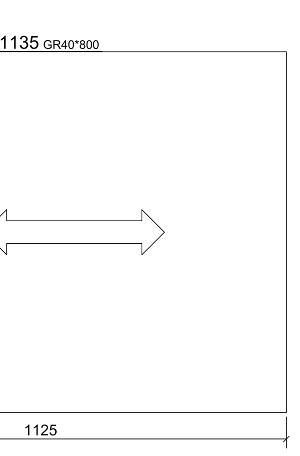

ZESTAWIENIE POZYCJI NA RYSUNKU

Pozycja	Ilość	Profil	Długość [mm]	Materiał	Uwagi
401808/1135	1	GR40*800	1125	GR/34x38/40x3	SERRATED
401808/1136	1	GR40*880	1125	GR/34x38/40x3	SERRATED
401808/1137	1	GR40*880	1125	GR/34x38/40x3	SERRATED
401808/1138	1	GR40*800	620	GR/34x38/40x3	SERRATED
401808/1139	4	PL10*100	180	S235JR	
401808/1140	1	GR40*800	1195	GR/34x38/40x3	SERRATED
401808/1141	1	GR40*405	1175	GR/34x38/40x3	SERRATED
401808/1142	1	GR40*600	1195	GR/34x38/40x3	SERRATED
401808/1143	1	GR40*688	915	GR/34x38/40x3	SERRATED
401808/1146	1	GR40*800	985	GR/34x38/40x3	SERRATED
401808/1147	1	GR40*830	1195	GR/34x38/40x3	SERRATED
401808/1148	1	GR40*880	1295	GR/34x38/40x3	SERRATED
401808/1149	1	GR40*880	1260	GR/34x38/40x3	SERRATED
401808/1150	1	GR40*880	1295	GR/34x38/40x3	SERRATED
401808/1151	1	GR40*880	1260	GR/34x38/40x3	SERRATED
401808/1152	1	HEA120	2806	S235JR	
401808/1153	1	HEA120	2806	S235JR	
401808/1161	3	PL10*164	255	S235JR	
401808/1162	3	PL10*164	255	S235JR	
401808/1163	3	PL10*172	254	S235JR	
401808/1164	1	PL10*169	256	S235JR	
401808/1165	2	PL10*159	174	S235JR	
401808/1166	1	HEA120	2787	S235JR	
401808/1167	1	HEA120	2787	S235JR	
401808/1168	1	PL10*159	155	S235JR	
401808/1169	1	HEA120	4922	S235JR	
401808/1170	1	HEA120	432	S235JR	
401808/1171	2	HEA120	514	S235JR	
401808/1175	1	L60*5	1181	S235JR	
401808/1182	1	CFCHS60.3*4.0	998	S235JR	
401808/1183	4	CFCHS60.3*4.0	1079	S235JR	
401808/1184	2	CFCHS60.3*4.0	996	S235JR	
401808/1190	1	HEA140	4132	S235JR	
401808/1191	1	HEA140	3076	S235JR	
401808/1192	1	HEA120	432	S235JR	
401808/1193	5	PL12*130	123	S235JR	
401808/1194	1	HEA120	2609	S235JR	
401808/1195	1	HEA120	432	S235JR	
401808/1200	1	PL10*171	187	S235JR	
401808/1201	5	PL10*100	225	S235JR	
401808/1203	1	HEA120	3059	S235JR	
401808/1211	2	PL12*140	104	S235JR	
401808/1212	4	PL12*140	110	S235JR	
401808/1213	2	PL12*140	123	S235JR	
401808/1216	1	PL8*233	227	S235JR	
401808/1217	1	PL8*162	181	S235JR	
401808/1218	1	PL8*177	167	S235JR	
401808/1219	1	PL8*162	167	S235JR	
401808/1220	1	PL8*186	396	S235JR	
401808/1221	1	PL8*149	172	S235JR	
401808/1222	1	PL8*144	198	S235JR	
401808/1224	1	PL8*156	132	S235JR	
401808/1225	1	PL8*128	325	S235JR	
401808/1226	1	PL8*122	334	S235JR	
401808/1227	1	PL8*162	325	S235JR	
401808/1228	1	PL8*142	238	S235JR	
401808/1229	1	PL8*222	225	S235JR	
401808/1230	1	PL8*161	164	S235JR	
401808/1231	1	PL8*132	315	S235JR	
401808/1232	4	PL8*30	107	S235JR	
401808/1254	18	PL8*50	94	S235JR	
401808/1266	1	GR40*1195	370	GR/34x38/40x3	SERRATED

POZIOM ±0.000m = 126,00 m n.p.m.

BSPiR „Energoprojekt-Katowice" S.A.
NADZÓR AUTORSKI
mgr inż. Rafał Bugajewski

Dokument podpisany przez Rafał Bugajewski
Data: 2024.04.22 13:53:14 CEST

	Projektował: M.Kisiel	Wykonał: M.Sułko	Format: A0
Data: 22.04.2024	Tytuł: Podtytuł: Podniesienie hydrocyklonu w UVH Elementy jednostkowe cz.3/3 Załącznik nr 14 KNA-1743-B1		Podziałka: N/A Ark.\ Liczba Ark.: 01/01