ZESTAWIENIE OBIEGÓW SPRĘDZANYCH

Numer	Długość [mm]	Typ	Ilość [szt]	Ciężar [kG]	Ciężar [kN]
004	15 7 - 7 6	1*19/0D27	210 [0]	6080	6080
007	15 7 - 7 6	1*19/0D27	16 [0]	463	463

Długość całkowita sprzęgien dla 7 elementów: 3234.80 [m]

KSZTAŁTY PRĘTÓW

Nr elementu: 0240 szt: 7

Nr	Kształt	Wymiary pręta [mm]
A240	00	1000
A239	00	1000
A238	00	1000
A237	00	1000
A236	00	1000
A235	00	1000
A234	00	1000
A233	00	1000
A232	00	1000
A231	00	1000
A230	00	1000
A229	00	1000
A228	00	1000
A227	00	1000
A226	00	1000
A225	00	1000
A224	00	1000
A223	00	1000
A222	00	1000
A221	00	1000
A220	00	1000
A219	00	1000
A218	00	1000
A217	00	1000
A216	00	1000
A215	00	1000
A214	00	1000
A213	00	1000
A212	00	1000
A211	00	1000
A210	00	1000
A209	00	1000
A208	00	1000
A207	00	1000
A206	00	1000
A205	00	1000
A204	00	1000
A203	00	1000
A202	00	1000
A201	00	1000
A200	00	1000
A199	00	1000
A198	00	1000
A197	00	1000
A196	00	1000
A195	00	1000
A194	00	1000
A193	00	1000
A192	00	1000
A191	00	1000
A190	00	1000
A189	00	1000
A188	00	1000
A187	00	1000
A186	00	1000
A185	00	1000
A184	00	1000
A183	00	1000
A182	00	1000
A181	00	1000
A180	00	1000
A179	00	1000
A178	00	1000
A177	00	1000
A176	00	1000
A175	00	1000
A174	00	1000
A173	00	1000
A172	00	1000
A171	00	1000
A170	00	1000
A169	00	1000
A168	00	1000
A167	00	1000
A166	00	1000
A165	00	1000
A164	00	1000
A163	00	1000
A162	00	1000
A161	00	1000
A160	00	1000
A159	00	1000
A158	00	1000
A157	00	1000
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A155	00	1000
A154	00	1000
A153	00	1000
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A148	00	1000
A147	00	1000
A146	00	1000
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A144	00	1000
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A124	00	1000
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A121	00	1000
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A119	00	1000
A118	00	1000
A117	00	1000
A116	00	1000
A115	00	1000
A114	00	1000
A113	00	1000
A112	00	1000
A111	00	1000
A110	00	1000
A109	00	1000
A108	00	1000
A107	00	1000
A106	00	1000
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A94	00	1000
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A88	00	1000
A87	00	1000
A86	00	1000
A85	00	1000
A84	00	1000
A83	00	1000
A82	00	1000
A81	00	1000
A80	00	1000
A79	00	1000
A78	00	1000
A77	00	1000
A76	00	1000
A75	00	1000
A74	00	1000
A73	00	1000
A72	00	1000
A71	00	1000
A70	00	1000
A69	00	1000
A68	00	1000
A67	00	1000
A66	00	1000
A65	00	1000
A64	00	1000
A63	00	1000
A62	00	1000
A61	00	1000
A60	00	1000
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A34	00	1000
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A28	00	1000
A27	00	1000
A26	00	1000
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A24	00	1000
A23	00	1000
A22	00	1000
A21	00	1000
A20	00	1000
A19	00	1000
A18	00	1000
A17	00	1000
A16	00	1000
A15	00	1000
A14	00	1000
A13	00	1000
A12	00	1000
A11	00	1000
A10	00	1000
A9	00	1000
A8	00	1000
A7	00	1000
A6	00	1000
A5	00	1000
A4	00	1000
A3	00	1000
A2	00	1000
A1	00	1000

Podsumowanie dla 7szt. elementu 0240

Gatunek	L-d	Długość	Masa
		[m]	[kG]
B500SP	8	232 [1]	143.3
B500SP	12	16928 [73]	4770.2
B500SP	16	1344 [6]	673.2
B500SP	20	1344 [6]	841.5
B500SP	25	1344 [6]	1316.3
Masa całkowita:		19392 [84]	7744.5

ZESTAWIENIE PRĘTÓW OKRĄGŁENOWYCH

Nr elementu: 0240 szt: 7

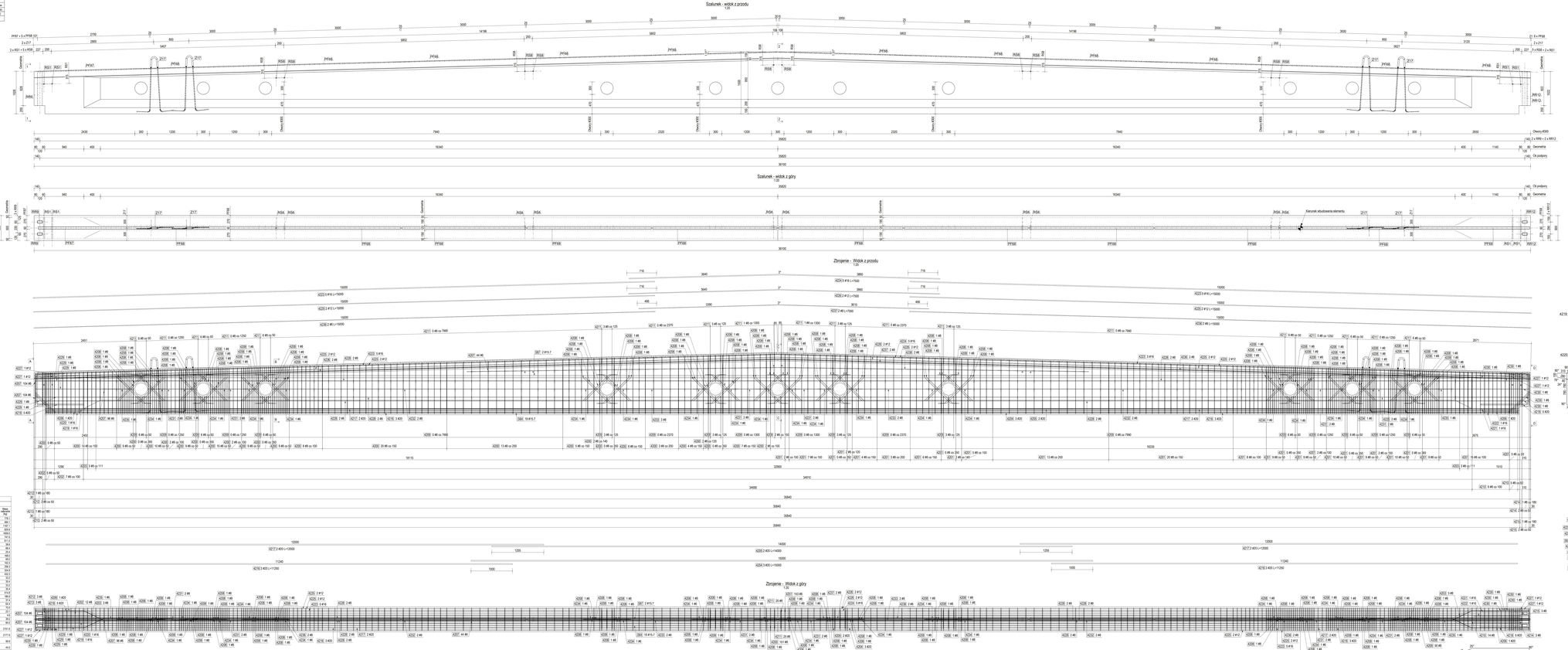
Nr	Nr A	Gatunek	Średnica [mm]	Długość pojedyńcza [mm]	Długość całkowita [mm]	Masa jednego [kG]	Masa całkowita [kG]
A240	200	B500SP	8	1000	7 [0]	0.32	2.2
A239	201	B500SP	8	1000	14 [2]	0.32	4.5
A238	202	B500SP	8	42	1176 [168]	0.20	237.1
A237	203	B500SP	8	42	1176 [168]	0.20	237.1
A236	204	B500SP	8	42	1176 [168]	0.20	237.1
A235	205	B500SP	8	96	1920 [240]	0.61	1216.3
A234	206	B500SP	8	96	1920 [240]	0.61	1216.3
A233	207	B500SP	8	96	1920 [240]	0.61	1216.3
A232	208	B500SP	8	48	1344 [168]	0.30	424.3
A231	209	B500SP	8	48	1344 [168]	0.30	424.3
A230	210	B500SP	8	48	1344 [168]	0.30	424.3
A229	211	B500SP	8	48	1344 [168]	0.30	424.3
A228	212	B500SP	8	48	1344 [168]	0.30	424.3
A227	213	B500SP	8	48	1344 [168]	0.30	424.3
A226	214	B500SP	8	48	1344 [168]	0.30	424.3
A225	215	B500SP	8	48	1344 [168]	0.30	424.3
A224	216	B500SP	8	48	1344 [168]	0.30	424.3
A223	217	B500SP	8	48	1344 [168]	0.30	424.3
A222	218	B500SP	8	48	1344 [168]	0.30	424.3
A221	219	B500SP	8	48	1344 [168]	0.30	424.3
A220	220	B500SP	8	48	1344 [168]	0.30	424.3
A219	221	B500SP	8	48	1344 [168]	0.30	424.3
A218	222	B500SP	8	48	1344 [168]	0.30	424.3
A217	223	B500SP	8	48	1344 [168]	0.30	424.3
A216	224	B500SP	8	48	1344 [168]	0.30	424.3
A215	225	B500SP	8	48	1344 [168]	0.30	424.3
A214	226	B500SP	8	48	1344 [168]	0.30	424.3
A213	227	B500SP	8	48	1344 [168]	0.30	424.3
A212	228	B500SP	8	48	1344 [168]	0.30	424.3
A211	229	B500SP	8	48	1344 [168]	0.30	424.3
A210	230	B500SP	8	48	1344 [168]	0.30	424.3
A209	231	B500SP	8	48	1344 [168]	0.30	424.3
A208	232	B500SP	8	48	1344 [168]	0.30	424.3
A207	233	B500SP	8	48	1344 [168]	0.30	424.3
A206	234	B500SP	8	48	1344 [168]	0.30	424.3
A205	235	B500SP	8	48	1344 [168]	0.30	424.3
A204	236	B500SP	8	48	1344 [168]	0.30	424.3
A203	237	B500SP	8	48	1344 [168]	0.30	424.3
A202	238	B500SP	8	48	1344 [168]	0.30	424.3
A201	239	B500SP	8	48	1344 [168]	0.30	424.3
A200	240	B500SP	8	48	1344 [168]	0.30	424.3
A199	241	B500SP	8	48	1344 [168]	0.30	424.3
A198	242	B500SP	8	48	1344 [168]	0.30	424.3
A197	243	B500SP	8	48	1344 [168]	0.30	424.3
A196	244	B500SP	8	48	1344 [168]	0.30	424.3
A195	245	B500SP	8	48	1344 [168]	0.30	424.3
A194	246	B500SP	8	48	1344 [168]	0.30	424.3
A193	247	B500SP	8	48	1344 [168]	0.30	424.3
A192	248	B500SP	8	48	1344 [168]	0.30	424.3
A191	249	B500SP	8	48	1344 [168]	0.30	424.3
A190	250	B500SP	8	48	1344 [168]	0.30	424.3
A189	251	B500SP	8	48	1344 [168]	0.30	424.3
A188	252	B500SP	8	48	1344 [168]	0.30	424.3
A187	253	B500SP	8	48	1344 [168]	0.30	424.3
A186	254	B500SP	8	48	1344 [168]	0.30	424.3
A185	255	B500SP	8	48	1344 [168]	0.30	424.3
A184	256	B500SP	8	48	1344 [168]	0.30	424.3
A183	257	B500SP	8	48	1344 [168]	0.30	424.3
A182	258	B500SP	8	48	1344 [168]	0.30	424.3
A181	259	B500SP	8	48	1344 [168]	0.30	424.3
A180	260	B500SP	8	48	1344 [168]	0.30	424.3
A179	261	B500SP	8	48	1344 [168]	0.30	424.3
A178	262	B500SP	8	48	1344 [168]	0.30	424.3
A177	263	B500SP	8	48	1344 [168]	0.30	424.3
A176	264	B500SP	8	48	1344 [168]	0.30	424.3
A175	265	B500SP	8	48	1344 [168]	0.30	424.3
A174	266	B500SP	8	48	1344 [168]	0.30	424.3
A173	267	B500SP	8	48	1344 [168]	0.30	424.3
A172	268	B500SP	8	48	1344 [168]	0.30	424.3
A171	269	B500SP	8	48	1344 [168]	0.30	424.3
A170	270	B500SP	8	48	1344 [168]	0.30	424.3
A169	271	B500SP	8	48	1344 [168]	0.30	424.3
A168	272	B500SP	8	48	1344 [168]	0.30	424.3
A167	273	B500SP	8	48	1344 [168]	0.30	424.3
A166	274	B500SP	8	48	1344 [168]	0.30	424.3
A165	275	B500SP	8	48	1344 [168]	0.30	424.3
A164	276	B500SP	8	48	1344 [168]	0.30	424.3
A163	277	B500SP	8	48	1344 [168]	0.30	424.3
A162	278	B500SP	8	48	1344 [168]	0.30	424.3
A161	279	B500SP	8	48	1344 [168]	0.30	424.3
A160	280	B500SP	8	48	1344 [168]	0.30	424.3
A159	281	B500SP	8	48	1344 [168]	0.30	424.3
A158	282	B500SP	8	48	1344 [168]	0.30	424.3
A157	283	B500SP	8	48	1344 [168]	0.30	424.3
A156	284	B500SP	8	48	1344 [168]	0.30	424.3
A155	285	B500SP	8	48	1344 [168]	0.30	424.3
A154	286	B500SP	8	48	1344 [168]	0.30	424.3
A153	287	B500SP	8	48	1344 [168]	0.30	424.3
A152	288	B500SP	8	48	1344 [168]	0.30	424.3
A151	289	B500SP	8	48	1344 [168]	0.30	424.3
A150	290	B500SP	8	48	1344 [168]	0.30	424.3
A149	291	B500SP	8	48	1344 [168]	0.30	424.3
A148	292	B500SP	8	48	1344 [168]	0.30	424.3
A147	293	B500SP	8	48	1344 [168]	0.30	424.3
A146	294	B500SP	8	48	1344 [168]	0.30	424.3
A145	295	B500SP	8	48	1344 [168]	0.30	424.3
A144	296	B500SP	8	48	1344 [168]	0.30	424.3
A143	297	B500SP	8	48	1344 [168]	0.30	424.3
A142	298	B500SP	8	48	1344 [168]	0.30	424.3
A141	299	B500SP	8	48	1344 [168]	0.30	424.3
A140	300	B500SP	8	48	1344 [168]	0.30	424.3
A139	301	B500SP	8	48	1344 [168]	0.30	424.3
A138	302	B500SP	8	48	1344 [168]	0.30	424.3
A137	303	B500SP	8	48	1344 [168]	0.30	424.3
A136	304	B500SP	8	48	1344 [168]	0.30	424.3
A135	305	B500SP	8	48	1344 [168]	0.30	424.3
A134	306	B500SP	8	48	1344 [168]	0.30	424.3
A133	307	B500SP	8	48	1344 [168]	0.30	424.3
A132	308	B500SP	8	48	1344 [168]	0.30	424.3
A131	309	B500SP	8	48	1344 [168]	0.30	424.3
A130	310	B500SP	8	48	1344 [168]	0.30	424.3
A129	311	B500SP	8	48	1344 [168]	0.30	424.3
A128	312	B500SP	8	48	1344 [168]	0.30	424.3
A127	313	B500SP	8	48	1344 [168]	0.30	424.3
A126	314	B500SP	8	48	1344 [168]	0.30	424.3
A125	315	B500SP	8	48	1344 [168]	0.30	424.3
A124	316	B500SP	8	48	1344 [168]	0.30	424.3
A123	317	B500SP	8	48	1344 [168]	0.30	424.3
A122	318	B500SP	8	48	1344 [168]	0.30	424.3
A121	319	B500SP	8	48	1344 [168]	0.30	424.3
A120	320	B500SP	8	48	1344 [168]	0.30	424.3
A119	321	B500SP	8	48	1344 [168]	0.30	424.3
A118	322	B500SP	8	48	1344 [168]	0.30	424.3
A117	323	B500SP	8	48	1344 [168]	0.30	424.3
A116	324	B500SP	8	48	1344 [168]	0.30	424.3
A115	325	B500SP	8	48	1344 [168]	0.30	424.3
A114	326	B500SP	8	48	1344 [168]	0.30	424.3
A113	327	B500SP	8	48	1344 [168]	0.30	424.3
A112	328	B500SP	8	48	1344 [168]	0.30	424.3
A111	329	B500SP	8	48	1344 [168]	0.30	424.3
A110	330	B500SP	8	48	1344 [168]	0.30	424.3
A109	331	B500SP	8	48	1344 [168]	0.30	424.3
A108	332	B500SP	8	48	1344 [168]	0.30	424.3
A107	333	B500SP	8	48	1344 [168]	0.30	424.3
A106	334	B500SP	8	48	1344 [168]	0.30	424.3
A105	335	B500SP	8	48	1344 [168]	0.30	424.3
A104	336	B500SP	8	48	1344 [168]	0.30	424.3
A103	337	B500SP	8	48	1344 [168]	0.30	424.3
A102	338	B500SP	8	48	1344 [168]	0.30	424.3
A101	339	B500SP	8	48	1344 [168]	0.30	424.3
A100	340	B500SP	8	48	1344 [168]	0.30	424.3
A99	341	B500SP	8	48	1344 [168]	0.30	424.3
A98	342	B500SP	8	48	1344 [168]	0.30	424.3
A97	343	B500SP	8	48	1344 [168]	0.30	424.3
A96	344	B500SP	8	48	1344 [168]	0.30	424.3
A95	345	B500SP	8	48	1344 [168]	0.30	424.3
A94	346	B500SP	8	48	1344 [168]	0.30	424.3
A93	347	B500SP	8	48	1344 [168]	0.30	424.3
A92	348	B500SP	8	48	1344 [168]	0.30	424.3
A91	349	B500SP	8	48	1344 [168]	0.30	424.3
A90	350	B500SP	8	48	1344 [168]	0.30	424.3
A89	351	B500SP	8	48	1344 [168]	0.30	424.3
A88	352	B500SP	8	48	1344 [168]	0.30	424.3
A87	353	B500SP	8	48	1344 [168]	0.30	424.3
A86	354	B500SP	8	48	1344 [168]	0.30	424.3
A85	355	B500SP	8	48	1344 [168]	0.30	424.3
A84	356	B500SP	8	48	1344 [168]	0.30	424.3
A83	357	B500SP	8	48	1344 [168]	0.30	424.3
A82	358	B500SP	8	48	1344 [168]	0.30	424.3
A81	359	B500SP	8	48	1344 [168]	0.30	424.3
A80	360	B500SP	8	48	1344 [168]	0.30	424.3
A79	361	B500SP	8	48	1344 [168]	0.30	424.3
A78	362	B500SP	8	48	1344 [168]	0.30	424.3
A77	363	B500SP	8	48	1344 [168]	0.30	424.3
A76	364	B500SP	8	48	1344 [168]	0.30	424.3
A75	365	B500SP	8	48	1344 [168]	0.30	424.3
A74	366	B500SP	8	48	1344 [168]	0.30	424.3
A73	367	B500SP	8	48	1344 [168]	0.30	424.3
A72	368	B500SP	8	48	1344 [168]	0.30	424.3
A71	369	B500SP	8	48	1344 [168]	0.30	424.3
A70	370	B500SP	8	48	1344 [168]	0.30	424.3
A69	371	B500SP	8	48	1344 [168]	0.30	424.3
A68	372	B500SP	8	48	1344 [168]	0.30	424.3
A67	373	B500SP	8	48	1344 [168]	0.30	424.3
A66	374	B500SP	8	48	1344 [168]	0.30	424.3
A65	375	B500SP	8	48	1344 [168]	0.30	424.3
A64	376	B500SP	8	48	1344 [168]	0.30	424.3
A63	377	B500SP	8	48	1344 [168]	0.30	424.3
A62	378	B500SP	8	48	1344 [168]	0.30	424.3
A61	379	B500SP	8	48	1344 [168]	0.30	424.3
A60	380	B500SP	8	48	1344 [168]	0.30	424.3
A59	381	B500SP	8	48	1344 [168]	0.30	424.3
A58	382	B500SP	8	48	1344 [168]	0.30	424.3
A57	383	B500SP	8	48	1344 [168]	0.30	424.3
A56	384	B500SP	8	48	1344 [168]	0.30	424.3
A55	385	B500SP	8	48	1344 [168]	0.30	424.3
A54	386	B500SP	8	48	1344 [168]	0.30	424.3
A53	387	B500SP	8	48	1344 [168]	0.30	424.3
A52	388	B500SP	8	48	1344 [168]	0.30	424.3
A51	389	B500SP	8	48	1344 [168]	0.30	424.3
A50	390	B500SP	8	48	1344 [168]	0.30	424.3
A49	391	B500SP	8	48	1344 [168]	0.30	424.3
A48	392	B500SP	8	48	1344 [168]	0.30	424.3
A47	393	B500SP	8	48	1344 [168]	0.30	424.3
A46	394	B500SP	8	48	1344 [168]	0.30	424.3
A45	395	B500SP	8	48	1344 [168]	0.30	424.3
A44	396	B500SP	8	48	1344 [168]	0.30	424.3
A43	397	B500SP	8	48	1344 [168]	0.30	424.3
A42	398	B500SP	8	48	1344 [168]	0.30	424.3
A41	399	B500SP	8	48	1344 [168]	0.30	424.3
A40	400	B500SP	8	48	1344 [168]	0.30	424.3
A39	401	B500SP	8	48	1344 [168]	0.30	424.3
A38	402	B500SP	8	48	1344 [168]	0.30	424.3
A37	403	B500SP	8	48	1344 [168]	0.30	424.3
A36	404	B500SP	8	48	1344 [168]	0.30	424.3
A35	405	B500SP	8	48	1344 [168]	0.30	424.3
A34	406	B500SP	8	48	1344 [168]	0.30	424.3
A33	407	B500SP	8	48	1344 [168]	0.30	424.3
A32	408	B500SP	8	48	1344 [168]	0.30	424.3
A31	409	B500SP	8	48	1344 [168]	0.30	424.3
A30	410	B500SP	8	48	1344 [168]	0.30	424.3
A29	411	B500SP	8	48	1344 [168]	0.30	424.3
A28	412	B500SP	8	48	1344 [168]	0.30	424.3
A27	413	B500SP	8	48	1344 [168]	0.30	424.3
A26	414	B500SP	8	48	1344 [168]	0.30	424.3
A25	415	B500SP	8	48	1344 [168]	0.30	424.3
A24	416	B500SP	8	48	1344 [168]	0.30	424.3
A23	417	B500SP	8	48	1344 [168]	0.30	424.3
A22	418	B500SP	8	48	1344 [168]	0.30	424.3
A21	419	B500SP	8	48	1344 [168]	0.30	424.3
A20	420	B500SP	8	48	1344 [168]	0.30	424.3
A19	421	B500SP	8	48	1344 [168]	0.30	424.3
A18	422	B500SP	8	48	1344 [168]	0.30	424.3
A17	423	B500SP	8	48	1344 [168]	0.30	424.3
A16	424	B500SP	8	48	1344 [168]	0.30	424.3
A15	425	B500SP	8	48	1344 [168]	0.30	424.3
A14	426	B500SP	8	48	1344 [168]	0.30	424.3
A13	427	B500SP	8	48	1344 [168]	0.30	424.3
A12	428	B500SP	8	48	1344 [168]	0.30	424.3
A11	429	B500SP	8	48	1344 [168]	0.30	424.3
A10	430	B500SP	8	48	1344 [168]	0.30	424.3
A9	431	B500SP	8	48	1344 [168]	0.30	424.3
A8	432	B500SP	8	48	1344 [168]	0.30	424.3
A7	433	B500SP	8	48	1344 [168]	0.30	424.3
A6	434	B500SP	8	48	1344 [168]	0.30	424.3
A5	435	B500SP	8	48	1344 [168]	0.30	424.3
A4	436	B500SP	8	48	1344 [168]	0.30	424.3
A3	437	B500SP	8	48	1344 [168]	0.30	424.3
A2	438	B500SP	8	48	1344 [168]	0.30	424.3
A1	439	B500SP	8	48	1344 [168]	0.30	424.3

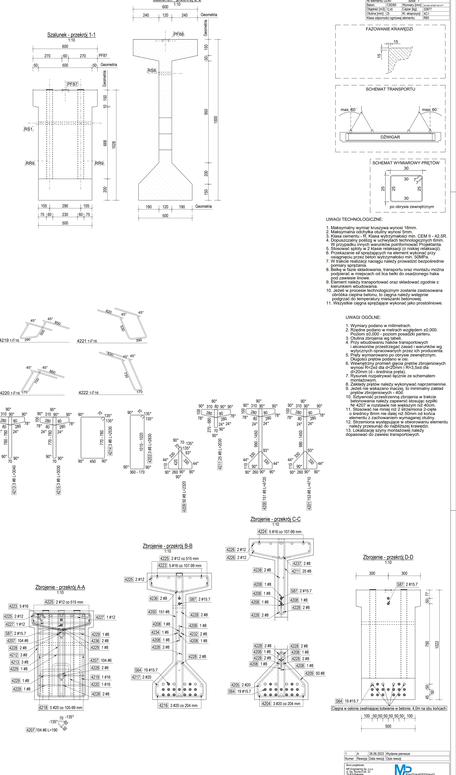
ZESTAWIENIE OBIEGÓW I MOCOSORÓW

Nr elementu: 0240 szt: 7

Nr	Nazwa	Liczba obiegów		Masa [kG]	Masa [kN]
		1 szt	Razem		
P156	P156/Cross = 200m	1	7	0.07	0.1
P157	P157/Cross = 275m	2	14	0.2	0.2
R55	R55(R51) =50km (C0)	2	14	0.1	0.1
R56	R56(R52) =50km (C0)	2	14	0.1	0.1
R57	Kos R57km=125km (C0)	2	14	0.1	0.1
R58	Kos R58km=125km (C0)	2	14	0.1	0.1
Z17	Z17=2*R56+2*R57	2	14	0.1	0.1
	Masa stopnia dla 1szt. elementu [kG]:			0.6	0.6

Nr elementu: 0240	szt: 7		
Długość [m]: 15.40	Powierzchnia [m2]: 0.00		
Objętość [m3]: 0.00	Ciężar [kG]: 0.6		
Długość [m]: 15	W obiegach:	14	
Masa stopnia sprzęgnięta [kG]:			0.6





UWAGI TECHNOLOGICZNE:

1. Maksymalny wymiar kruszywa wynosi 16mm.
2. Maksymalna odchyłka stuliny wynosi 5mm.
3. Klasa cementu - 42. Klasa wytrzymałości min. CEM II - 42,5R.
4. Wykonawca ma obowiązek zastosować wszystkie środki w celu zapewnienia bezpieczeństwa pracowników. Projektanta nie obowiązuje wskazywanie szczegółowych środków bezpieczeństwa.
5. Przekazanie elementu sprzęgnięte na element wykonał przy pomocy specjalnego wózka zapewnia firma Mostostal.
6. W trakcie wykonywania należy przewidzieć bezpośrednią pomocną sprzętową.
7. Przy montażu, transportowaniu, transportu oraz montażu można podjechać w miejscach od boa bello do osadzonego haka pod zawiesie linowe.
8. Wykonawca ma obowiązek pomiarowań oraz ewidencji zgodnie z