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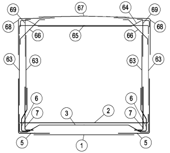
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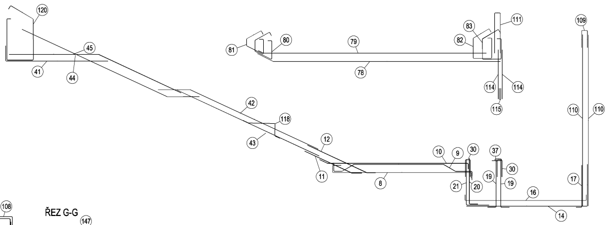
ŘEZ B-B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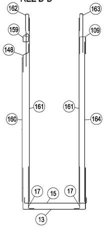
ŘEZ D-D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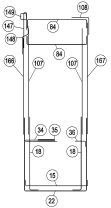
ŘEZ F-F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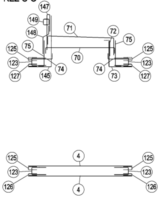
ŘEZ G-G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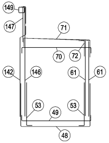
ŘEZ H-H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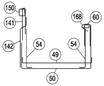
ŘEZ I-I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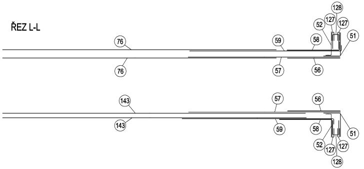
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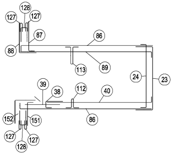
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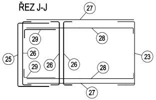
ŘEZ J-J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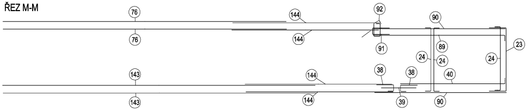
ŘEZ M-M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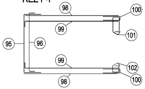
ŘEZ P-P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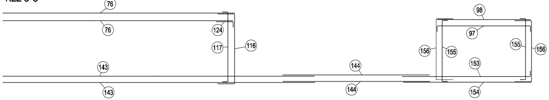
ŘEZ O-O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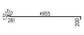
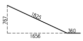
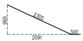
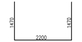
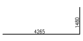
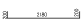
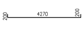
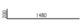
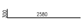
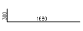
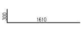
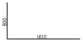
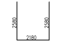
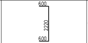
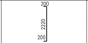
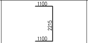
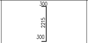
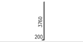
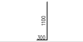
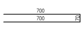
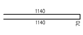
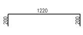
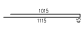
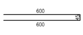
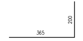
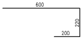
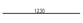
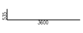
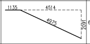
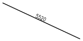
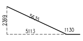
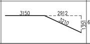
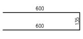
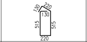
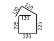
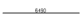
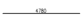
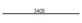
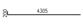
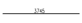
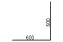
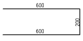
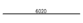
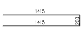
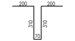
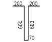
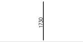
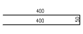
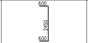
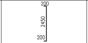
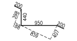
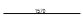
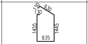
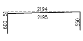
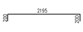
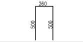
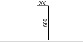
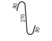
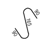
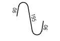
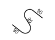
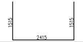
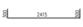
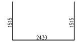
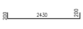
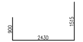
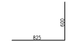
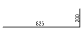
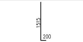
TABULKA VYZTUZE

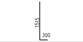
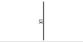
Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
1	10	R12	3540	3.540	0.888	35.400	31.4
2	7	R16	300 4545 300	5.145	1.578	36.015	56.8
3	3	R16	300 490 270 425 244 3150 244 425 490 270 300	5.270	1.578	15.810	24.9
4	62	R12	3660	3.660	0.888	226.920	201.5
5	18	R20	1920 1100	3.020	2.466	54.360	134.1
6	8	R20	300 420 380 329 189 770	1.870	2.466	14.960	36.9
7	18	R20	1520 300	1.820	2.466	32.760	80.8
8	15	R12	300 250 4880 200	5.630	0.888	84.450	75.0
9	5	R16	300 490 290 425 244 3150 244 425 490 580 300	5.600	1.578	28.000	44.2

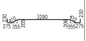
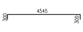
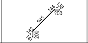
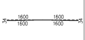
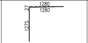
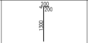
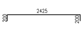
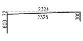
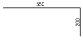
Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
91	14	R12	600 220 600	1.420	0.888	19.880	17.7
92	7	R12	130 220 130 450 450 220	1.600	0.888	11.200	9.9
93	3	R12	200 3570	3.770	0.888	11.310	10.0
94	3	R12	600 4030	4.630	0.888	13.890	12.3
95	4	R12	600 2050 600	3.250	0.888	13.000	11.5
96	4	R12	200 2050 200	2.450	0.888	9.800	8.7
97	2	R12	200 3285 200	3.685	0.888	7.370	6.5
98	10	R12	3285	3.285	0.888	32.850	29.2
99	8	R12	200 3285	3.485	0.888	27.880	24.8

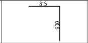
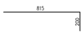
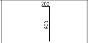
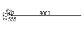
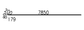
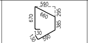
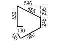
Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
10	10	R16	 310 131 281 4955 200	5.465	1.578	54.650	86.2
11	17	R16	 767 1825 360 1656	2.185	1.578	37.145	58.6
12	13	R16	 969 2305 300 2091	2.605	1.578	33.865	53.4
13	19	R12	 1470 1470 2200	5.140	0.888	97.660	86.7
14	15	R12		5.745	0.888	86.175	76.5
15	27	R12	 200 2180 200	2.580	0.888	69.660	61.9
16	11	R12	 200 4270 200	4.670	0.888	51.370	45.6
17	45	R12		1.680	0.888	75.600	67.1
18	18	R16		2.880	1.578	51.840	81.8
19	22	R16		1.980	1.578	43.560	68.7
20	11	R16		1.910	1.578	21.010	33.2
21	15	R16		2.410	1.578	36.150	57.0
22	10	R16	 2580 2580 2180	7.340	1.578	73.400	115.8
23	36	R12	 600 2220 600	3.420	0.888	123.120	109.3
24	50	R12	 200 2220 200	2.620	0.888	131.000	116.3
25	11	R20	 1100 2215 1100	4.415	2.466	48.565	119.8
26	27	R20	 300 2215 300	2.815	2.466	76.005	187.4
27	18	R12		3.775	0.888	67.950	60.3
28	13	R12		3.960	0.888	51.480	45.7
29	15	R16		1.400	1.578	21.000	33.1
30	22	R12		1.370	0.888	30.140	26.8
31	5	R12		1.470	0.888	7.350	6.5
32	5	R12	 1140 1140 70	2.350	0.888	11.750	10.4
33	2	R12	 1220 200 200	1.620	0.888	3.240	2.9
34	4	R12	 1015 1115 45	2.175	0.888	8.700	7.7
35	4	R12		1.245	0.888	4.980	4.4
36	4	R12		0.565	0.888	2.260	2.0
37	4	R12	70 330 150 225 70 2 70	0.845	0.888	3.380	3.0
38	58	R12		1.020	0.888	59.160	52.5
39	29	R12		1.230	0.888	35.670	31.7
40	29	R12		3.885	0.888	112.665	100.0
41	17	R12		4.135	0.888	70.295	62.4
42	13	R12	 1135 4514 4975 2091	6.110	0.888	79.430	70.5
43	17	R12		5.520	0.888	93.840	83.3
44	17	R12	 2369 5635 5113 1130	6.765	0.888	115.005	102.1
45	13	R12	 3150 2912 3210 1351	6.360	0.888	82.680	73.4

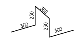
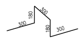
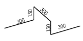
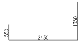
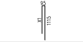
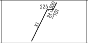
Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
100	8	R12		1.335	0.888	10.680	9.5
101	4	R12	 130 220 130 515 515 220	1.730	0.888	6.920	6.1
102	4	R12	 130 220 130 225 225 220	1.150	0.888	4.600	4.1
103	10	R12		6.490	0.888	64.900	57.6
104	6	R12		4.780	0.888	28.680	25.5
105	6	R12		3.405	0.888	20.430	18.1
106	10	R12		4.505	0.888	45.050	40.0
107	10	R12		3.745	0.888	37.450	33.3
108	5	R12		1.200	0.888	6.000	5.3
109	37	R12		1.400	0.888	51.800	46.0
110	16	R12		6.020	0.888	96.320	85.5
111	12	R12	 1415 1415 200	3.030	0.888	36.360	32.3
112	16	R12	 200 200 310 310 70	1.090	0.888	17.440	15.5
113	16	R12	 200 200 600 600 70	1.670	0.888	26.720	23.7
114	16	R12		1.730	0.888	27.680	24.6
115	8	R8		0.850	0.395	6.800	2.7
116	2	R12	 600 2450 600	3.650	0.888	7.300	6.5
117	2	R12	 200 2450 200	2.850	0.888	5.700	5.1
118	330	R12	 200 398 440 188 950 200 859 407	1.790	0.888	590.700	524.5
119	74	R12		1.570	0.888	116.180	103.2
120	11	R12	 130 930 130 1455 1445 935	5.025	0.888	55.275	49.1
121	2	R12	 2194 51 2195 600 550	3.345	0.888	6.690	5.9
122	2	R12	 2195 200 200	2.595	0.888	5.190	4.6
123	108	R12		1.260	0.888	136.080	120.8
124	2	R12		0.800	0.888	1.600	1.4
125	108	R12		0.710	0.888	76.680	68.1
126	54	R12		0.660	0.888	35.640	31.6
127	222	R12		0.670	0.888	148.740	132.1
128	84	R12		1.215	0.888	102.060	90.6
129	310	R8		0.475	0.395	147.250	58.2
130	1755	R8		0.425	0.395	745.875	294.6
131	280	R8		0.435	0.395	121.800	48.1
132	105	R10		0.450	0.617	47.250	29.2
133	70	R8		0.345	0.395	24.150	9.5
134	180	R10		0.375	0.617	67.500	41.6
135	10	R8		0.275	0.395	2.750	1.1

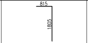
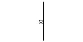
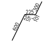
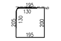
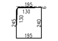
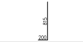
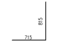
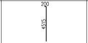
Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
46	8	R16	 1515 2415 1515	5.445	1.578	43.560	68.7
47	8	R16	 300 2415 300	3.015	1.578	24.120	38.1
48	31	R12	 1515 2430 1515	5.460	0.888	169.260	150.3
49	68	R12	 200 2430 200	2.830	0.888	192.440	170.9
50	11	R12	 900 2430 1515	4.845	0.888	53.295	47.3
51	40	R12		1.425	0.888	57.000	50.6
52	48	R12		1.025	0.888	49.200	43.7
53	84	R12		1.715	0.888	144.060	127.9
54	52	R12		1.550	0.888	80.600	71.6

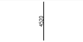
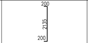
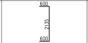
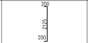
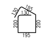
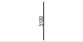
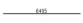
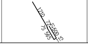
Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
55	16	R16		1.815	1.578	29.040	45.8
56	16	R16		−x−	1.578	29.740	46.9
57	24	R12		−x−	0.888	128.580	114.2
58	16	R16		−x−	1.578	34.460	54.4
59	24	R12		−x−	0.888	133.290	118.4
60	58	R12		−x−	0.888	99.230	88.1
61	70	R12		−x−	0.888	181.000	160.7
62	21	R12		1.295	0.888	27.195	24.1
63	42	R12		2.450	0.888	102.900	91.4

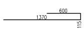
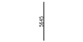
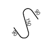
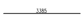
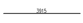
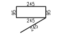
Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
64	4	R12	 230 410 3290 410 230 275 355 205 206 355 275	5.120	0.888	20.480	18.2
65	8	R12	 4545 300 300	5.145	0.888	41.160	36.6
66	24	R12	 144 138 200 945 142 141 200	1.345	0.888	32.280	28.7
67	8	R12	 1600 1600 34 1600 1600 34	3.200	0.888	25.600	22.7
68	16	R12	 1280 27 1280 1275	2.555	0.888	40.880	36.3
69	24	R12	 200 4 200 1300	1.500	0.888	36.000	32.0
70	45	R12	 2425 200 200	2.825	0.888	127.125	112.9
71	45	R12	 2324 72 2325 300 600	3.225	0.888	145.125	128.9
72	47	R12		0.750	0.888	35.250	31.3

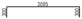
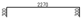
Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
73	27	R12		1.715	0.888	46.305	41.1
74	62	R12		1.015	0.888	62.930	55.9
75	62	R12		1.100	0.888	68.200	60.6
76	24	R12		−x−	0.888	239.790	212.9
77	16	R12		4.700	0.888	75.200	66.8
78	13	R12	 620 277 555 8000	8.620	0.888	112.060	99.5
79	15	R12	 200 89 179 7850	8.050	0.888	120.750	107.2
80	17	R12	 590 670 660 295 385 130 130 590	2.565	0.888	43.605	38.7
81	17	R12	 596 665 530 295 245 130 130 590	2.290	0.888	38.930	34.6

Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
136	150	R8		0.375	0.395	56.250	22.2
137	30	R16	 230 300 300 230 300	1.360	1.578	40.800	64.4
138	12	R16	 180 300 300 180 300	1.260	1.578	15.120	23.9
139	7	R16	 130 300 300 130 300	1.160	1.578	8.120	12.8
140	26	R12	 550 2430 1350	4.330	0.888	112.580	100.0
141	58	R12		−x−	0.888	122.550	108.8
142	78	R12	 225 300 20 101 X1	−x−	0.888	146.630	130.2
143	26	R12		−x−	0.888	286.530	254.4
144	20	R12		5.180	0.888	103.600	92.0

Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
145	27	R12		2.620	0.888	70.740	62.8
146	35	R12		−x−	0.888	107.325	95.3
147	56	R12		1.945	0.888	108.920	96.7
148	57	R12	 225 300 20 101 600	1.125	0.888	64.125	56.9
149	56	R12	 195 6 130 205 130 200 195	1.055	0.888	59.080	52.5
150	58	R12	 195 6 130 245 130 240 195	1.135	0.888	65.830	58.5
151	25	R12		1.015	0.888	25.375	22.5
152	21	R12		1.530	0.888	32.130	28.5
153	5	R12		4.715	0.888	23.575	20.9

Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
154	5	R12		4.520	0.888	22.600	20.1
155	4	R12	 200 2135 200	2.535	0.888	10.140	9.0
156	4	R12	 600 2135 600	3.335	0.888	13.340	11.8
157	4	R12	 200 2125 200	2.525	0.888	10.100	9.0
158	4	R12	600 2125 600	3.325	0.888	13.300	11.8
159	22	R12	 130 195 130 200 200 195	1.050	0.888	23.100	20.5
160	19	R12		5.100	0.888	96.900	86.0
161	34	R12		6.495	0.888	220.830	196.1
162	22	R12	 1210 72 75 600 565 115	2.565	0.888	56.430	50.1

Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
163	22	R12	 600 1370 115	2.085	0.888	45.870	40.7
164	19	R12		5.645	0.888	107.255	95.2
165	270	R8		0.330	0.395	89.100	35.2
166	8	R12		3.385	0.888	27.080	24.0
167	8	R12		3.915	0.888	31.320	27.8
168	71	R12	 245 95 245 95 245	0.925	0.888	65.675	58.3
Hmotnost celkem [kg]							10513.9

Č. pol.	Počet ks	D [mm]	Tvar	Délka [m]	Spec. hmotnost [kg/m]	Celková délka [m]	Hmotnost [kg]
82	13	R12		3.000	0.888	39.000	34.6
83	13	R12		3.015	0.888	39.195	34.8
84	22	R20		2.695	2.466	59.290	146.2
85	18	R20		2.870	2.466	51.660	127.4
86	42	R12		4.845	0.888	203.490	180.7
87	25	R12		1.245	0.888	31.125	27.6
88	21	R12		1.645	0.888	34.545	30.7
89	28	R12		4.835	0.888	135.380	120.2
90	14	R12		4.650	0.888	65.100	57.8

82: 660
715
705
130
130
660
83: 660
720
715
130
130
660
84: 2095
300
300
85: 2270
300
300
86: 4645
200
87: 1045
200
88: 1045
600
89: 4635
200
90: 4650

Položka č. 56 øR16

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	2	0.725	0.725	1.450
2	2	1.050	1.050	2.100
3	2	1.375	1.375	2.750
4	2	1.695	1.695	3.390
5	2	2.020	2.020	4.040
6	2	2.345	2.345	4.690
7	2	2.670	2.670	5.340
8	2	2.990	2.990	5.980
Hmotnost celkem [kg]				46.930

Položka č. 57 øR12

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	2	3.315	3.315	6.630
2	2	3.640	3.640	7.280
3	2	3.960	3.960	7.920
4	2	4.285	4.285	8.570
5	2	4.610	4.610	9.220
6	2	4.935	4.935	9.870
7	2	5.255	5.255	10.510
8	2	6.210	6.210	12.420
9	2	6.535	6.535	13.070
10	2	6.860	6.860	13.720
11	2	7.180	7.180	14.360
12	2	7.505	7.505	15.010
Hmotnost celkem [kg]				114.179

Položka č. 58 øR16

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	2	0.720	1.020	2.040
2	2	1.045	1.345	2.690
3	2	1.370	1.670	3.340
4	2	1.690	1.990	3.980
5	2	2.015	2.315	4.630
6	2	2.340	2.640	5.280
7	2	2.665	2.965	5.930
8	2	2.985	3.285	6.570
Hmotnost celkem [kg]				54.378

Položka č. 59 øR12

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	2	3.310	3.510	7.020
2	2	3.635	3.835	7.670
3	2	3.960	4.160	8.320
4	2	4.280	4.480	8.960
5	2	4.605	4.805	9.610
6	2	4.930	5.130	10.260
7	2	5.255	5.455	10.910
8	2	6.205	6.405	12.810
9	2	6.530	6.730	13.460
10	2	6.855	7.055	14.110
11	2	7.180	7.380	14.760
12	2	7.500	7.700	15.400
Hmotnost celkem [kg]				118.362

Položka č. 60 øR12

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	38	0.545	1.285	48.830
2	2	0.645	1.485	2.970
3	4	0.795	1.785	7.140
4	2	0.945	2.085	4.170
5	2	1.095	2.385	4.770
6	3	1.295	2.785	8.355
7	7	1.545	3.285	22.995
Hmotnost celkem [kg]				88.116

Položka č. 61 øR12

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	10	1.900	1.900	19.000
2	10	2.200	2.200	22.000
3	20	2.600	2.600	52.000
4	20	2.800	2.800	56.000
5	10	3.200	3.200	32.000
Hmotnost celkem [kg]				160.728

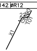
Položka č. 76 øR12

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	6	8.865	8.865	53.190
2	8	12.000	12.000	96.000
3	6	9.320	9.320	55.920
4	4	8.670	8.670	34.680
Hmotnost celkem [kg]				212.934

Položka č. 141 øR12

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	38	0.690	1.900	72.200
2	2	0.790	2.000	4.000
3	4	0.940	2.150	8.600
4	2	1.090	2.300	4.600
5	2	1.240	2.450	4.900
6	3	1.440	2.650	7.950
7	7	1.690	2.900	20.300
Hmotnost celkem [kg]				108.824

Položka č. 142 øR12


X1
22
200
101

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	21	0.560	1.085	22.785
2	1	0.600	1.125	1.125
3	1	0.670	1.195	1.195
4	1	0.740	1.265	1.265
5	1	0.810	1.335	1.335
6	1	0.880	1.405	1.405
7	2	0.680	1.205	2.410
8	3	0.885	1.410	4.230
9	3	1.095	1.620	4.860
10	3	1.305	1.830	5.490
11	5	0.735	1.260	6.300
12	3	0.955	1.480	4.440
13	3	1.160	1.685	5.055
14	3	1.370	1.895	5.685
15	3	1.580	2.105	6.315
16	3	1.785	2.310	6.930
17	3	1.995	2.520	7.560
18	3	2.205	2.730	8.190
19	3	2.410	2.935	8.805
20	3	2.615	3.140	9.420
21	3	2.825	3.350	10.050
22	6	3.105	3.630	21.780
Hmotnost celkem [kg]				130.207

Položka č. 143 øR12

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	6	8.865	8.865	53.190
2	18	12.000	12.000	216.000
3	2	8.670	8.670	17.340
Hmotnost celkem [kg]				254.439

Položka č. 146 øR12

Poloha	ks.	Úseky [m]	Délka [m]	Celk. Délka [m]
		X1		
1	5	2.045	2.045	10.225
2	5	2.345	2.345	11.725
3	5	2.745	2.745	13.725
4	2	2.945	2.945	5.890
5	4	3.100	3.100	12.400
6	5	3.540	3.540	17.700
7	4	3.740	3.740	14.960
8	5	4.140	4.140	20.700
Hmotnost celkem [kg]				95.305

	R8	R10	R12	R16	R20
Celková délka	1193.98	114.75	9087.86	677.41	337.60
Specifická hmotnost	0.395	0.617	0.888	1.578	2.466
Hmotnost [kg]	471.6	70.8	8070.0	1068.9	832.5
Hmotnost celkem	10513.9				

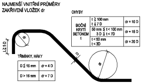
BETON:

RÁMOVÉ DNO, STĚNY A PŘÍČEL ČSN EN 206+A1 - C 30/37 - XC4,XF3(CZ) - Cl 0.40 - Dmax 22 - S3
max. průsak do 20 mm dle ČSN EN 12 390-8

OCEL:

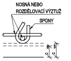
BETONÁŘSKÁ OCEL B 500B

NAJMENŠÍ VNITŘNÍ PRŮMĚRY
ZAKŘIVENÍ VLOŽEK dr


OHYBY
BOČNÍ KRYTÍ BETONEM t
t ≧ 100 mm
t ≧ 7 D
dr = 10 D
50 mm ≦ t < 100 mm
3 D ≦ t < 7D
dr = 15 D
t < 50 mm
t < 3D
dr = 20 D
L ≧ 5 D
dr
D
dr
TŘMÍNKY, HÁKY
D ≦ 16 mm
dr = 4 D
D > 16 mm
dr = 7 D

KRYTÍ VÝZTUŽE:

MINIMÁLNÍ 40 mm
JMENOVITÉ 50 mm


NOSNÁ NEBO
ROZDĚLOVACÍ VÝZTUŽ
SPONY
c min
c nom

c_{min} - MINIMÁLNÍ KRYTÍ VÝZTUŽE
c_{nom} - JMENOVITÉ KRYTÍ VÝZTUŽE

VÝZTUŽ JE KÓTOVANÁ DO OSY PRUTŮ

POZNÁMKY:

1. SPONY BUDOU ZAVLEČENY ZA PODÉLNOU I PŘÍČNOU VÝZTUŽ A DO FINÁLNÍHO TVARU OHNUTY NA STAVBĚ.
2. VÝZTUŽ JE NAVRŽENA Z VÁZANÝCH PRUTŮ. V RÁMCI OCHRANY PROTI BLUDNÝM JE NAVRŽENO PROVAŘENÍ VÝZTUŽE PO OBVODĚ STĚN A RÁMU, S VÝVODEM PRO MĚŘENÍ BLUDNÝCH PROUDŮ, PODROBNĚJI VIZ TECHNICKÁ ZPRÁVA. POLOHA MĚŘICÍ DESKY VIZ VÝKRES "DETAIL MĚŘÍCÍ DESTIČKY A TABULKY LETOPOČTU".
3. BETONÁŘSKÁ VÝZTUŽ PROCHÁZEJÍCÍ PRACOVNÍ SPAROU BUDE OPATŘENA EPOXIDOVÝM NÁTĚREM NA DÉLCE PŘESAHUJÍCÍ HRANU PRACOVNÍ SPÁRY MIN. 50 mm NA OBĚ STRANY.
4. ZKOSENÍ VŠECH VIDITELNÝCH HRAN, TJ. DÉLKA ZKOSENÍ SPÁRY 20 mm, NENÍ - LI UVEDENO JINAK.
5. TŘÍDY PŘESNOSTI A VÝROBNÍ TOLERANCE BETONOVÝCH KONSTRUKCÍ MUSÍ SPLŇOVAT TKP A ZTKP.
6. ROZMÍSTĚNÍ PRUTŮ Č. 60, 141, 150 A 168 BUDE PROVEDENO S PŘIHLÉDNUTÍM K POLOZE KOTEV ZÁBRADLÍ. VIZ SO 14-10.3
7. DETAIL ÚPRAVY VÝZTUŽE V MÍSTĚ VÝKLENKŮ PRO OSVĚTLENÍ SCHODIŠTĚ, KOMUNIKÁTOR VÝTAHU A PROSTUPU VE SETĚNĚ ŠACHTY JE VYKRESLEN A VYKÁZÁN V PŘÍLOHÁCH Č. 8.12, 8.13 A 8.14

VÝKRES JE NUTNÉ ČÍST SOUČASNĚ S VÝKRESY:

7.7	Výkres tvaru dilatačního celku podchodu DC3
7.8	Výkres tvaru dilatačního celku podchodu DC3 - schéma
10.1	Detail měřící destičky a tabulky letopočtu

EVROPSKÁ UNIE
Evropské strukturální a investiční fondy
Operační program Doprava

Ministerstvo dopravy
Státní fond dopravní infrastruktury

**Společnost
PRODEX-VALBEK**

PRODEX
V Olšinách 2300/75, 100 00 Praha 10

Valbek

				Číslo soupravy
1.	Dokumentace ke společnému rozhodnutí - zapracování připomínek	08/2019		
Č. změny	Zdůvodnění změny	Datum	Podpis	

Investor
Správa železniční dopravní cesty, státní organizace
Dlážděná 1003/7
110 00 Praha 1 - Nové Město

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Zajištění bezbariérového přístupu na nástupiště v ŽST Roztoky u Prahy

SO 14-10 Železniční most v km 421,827 (podchod pro cestující)

Zak. číslo zhotov.	17XP24010
Datum	08/2019
Stupeň	DUSP
Měřítko	1:50,25

VÝKRES VÝZTUŽE DILATAČNÍHO CELKU PODCHODU DC3 - ČÁST 3

Část	Příloha
D.2.1.4.1	8.9

DOKUMENT LZE UŽÍVAT POUZE DLE USTANOVENÍ PŘÍSLUŠNÉ SMLOUVY O DÍLO. ŽÁDNÁ JEHO ČÁST NESMÍ BÝT DLE ZÁKONA [illegible] KOPÍROVÁNA NEBO JINÝM ZPŮSOBEM ROZŠIŘOVÁNA BEZ SOUHLASU PRODEX spol. s r.o., organizační složka