

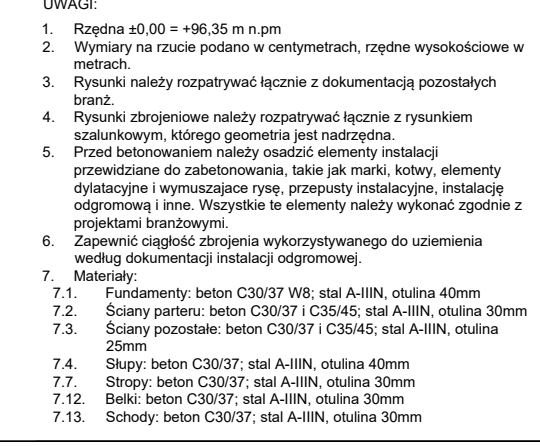


(17) 166#8/20 LG=1.20m
 $2 \times 14 + 4 \times 11 + 3 \times 9 + 5 \times 12 + 7$


(20) 6#10/20 LG=1.33m
 2×3


POS	flow	Doc	$L(n)$	θ	10	12	20	UMD ₂
1	0	10	15	9.72	106.36			passivity
2	0	5	8.69		43.42			passivity
3	0	10	20	10.00	200.00			passivity
4	0	5	5.43		27.15			passivity
5	0	10	6.0	6.48	306.40			passivity
6	0	10	18	8.72	157.74			passivity
7	0	10	20	9.00	220.00			passivity
8	0	10	10.0	2.69	70.10			passivity
9	0	10	18	6.80	122.40			passivity
10	0	10	20	4.00	85.00			passivity
11	0	10	18	2.80	79.40			passivity
12	0	10	65	4.30			200.50	passivity
13	12	42	4.20			82.40		passivity
14	0	10	16	1.80	26.80			passivity
15	0	10	10	1.50	19.60			passivity
16	0	7	1.90	23.50				passivity
17	0	166	120	100.40				policy reason
18	0	42	1.20	38.20				passivity
19	0	6	1.50	8.00				passivity
20	0	6	1.33	7.88				policy reason
21	0	10	35	1.60	36.00			passivity
22	0	58	6.00	348.00				policy reason
23	0	10	34	2.50	237.20			passivity
24	0	36	3.00	108.00				passivity
25	0	36	30.00	360.00				passivity
26	12	38	10.00		38.00			passivity
27	12	1	1.50		15.00			passivity
28	0	14	15.00	21.00				passivity
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$\langle \mu_0 \mu_1 \rangle$	0.335	0.817	0.888	4.77	42.48			clear cut
$\langle \mu_0 \mu_2 \rangle$	0.176	470.919	149.90	200.50				clear cut
$\langle \mu_0 \mu_3 \rangle$	0.077	560.80						clear cut

[illegible]