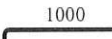
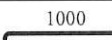
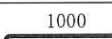
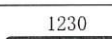
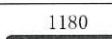
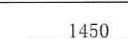
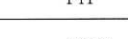
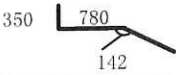
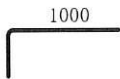
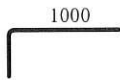
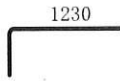
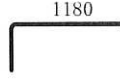
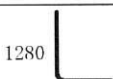
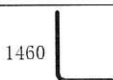


名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
1階段①										
2 3/23 8:15		SD295	D10 1300			16	4000	3	6	
3		SD295	D10 1150			6	3500	3	2	
4		SD295	D10 1250			7	5000	4	2	
5		SD295	D10 1350			4	5500	4	1	
6		SD295	D10 1360			3	5500	4	1	
7		SD295	D10 1400			5	4500	3	2	
8		SD295	D10 1430			7	4500	3	3	
9		SD295	D10 1600			9	5000	3	3	
10		SD295	D10 3000			4	6000	2	2	
11		SD295	D10 900			7	4500	5	2	
12		SD295	D10 1000			3	5000	5	1	
13		SD295	D10 1450			11	4500	3	4	
14		SD295	D10 1610			5	5000	3	2	
15		SD295	D10 1630			4	5000	3	2	
16		SD295	D10 1810			9	5500	3	3	
17		SD295	D10 2250			5	4500	2	3	
18		SD295	D10 2400			5	5000	2	3	
19		SD295	D10 3200			6	6500	2	3	
20		SD295	D10 3750			7	4000	1	7	

名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
21 階段①		SD295	D10	2110		6	4500	2	3	
22		SD295	D10	1500		5	4500	3	2	
23		SD295	D10	4000		11	4000	1	11	
24										
25		SD295	D13	2250		7	4500	2	4	
26		SD295	D13	1150		2	3500	3	1	
27		SD295	D13	1350		14	5500	4	4	
28		SD295	D13	1360		2	5500	4	1	
29		SD295	D13	1400		4	4500	3	2	
30		SD295	D13	1450		8	4500	3	3	
31		SD295	D13	1530		14	5000	3	5	
32		SD295	D13	1700		2	3500	2	1	
33		SD295	D13	2000		26	4000	2	13	
34		SD295	D13	3250		8	6500	2	4	
35		SD295	D13	1100		14	5500	5	3	
36		SD295	D13	1150		8	3500	3	3	
37		SD295	D13	1250		5	5000	4	2	
38		SD295	D13	1700		8	3500	2	4	
39		SD295	D13	1730		2	3500	2	1	
40		SD295	D13	1910		1	4000	2	1	

[illegible]

1階段①(CB1))

[illegible]