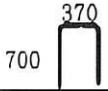
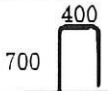
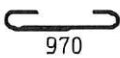
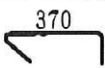
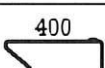
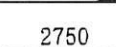
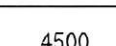
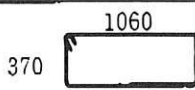
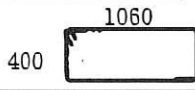
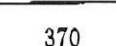
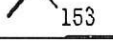
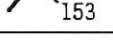
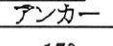
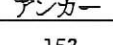
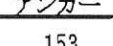
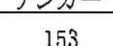
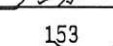
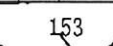
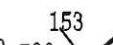
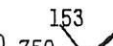
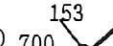


名 称	形 状	径 切寸	本数	箇所	合計	定尺	割本数	圧接
1 基礎 ② 搬入予定日 12月1日 AM9:15		SD295 D10 1730			108	3500	2	54
2		SD295 D10 1760			23	5500	3	8
3		SD295 D10 1170			64	6000	5	13
4		SD295 D10 550			90	5500	10	9
5		SD295 D10 580			18	6000	10	2
6		SD295 D13 2250			6	4500	2	3
7		SD295 D13 2500			6	5000	2	3
8		SD295 D13 2750			12	5500	2	6
9		SD295 D13 4500			18	4500	1	18
10		SD295 D13 3020			111	6500	2	56
11		SD295 D13 3080			23	6500	2	12
12		SD295 D16 2000			9	4000	2	5
13		SD295 D16 2250			9	4500	2	5
14		SD295 D16 2500			3	5000	2	2
15		SD295 D16 2750			3	5500	2	2
16		SD295 D16 3000			6	6000	2	3
17		SD295 D16 3250			9	6500	2	5
18		SD295 D16 4000			3	4000	1	3
19		SD345 D25 370			17	4000	10	2
20		SD345 D25 400			4	4000	10	1

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
21	基礎 ② 搬入予定日 12月1日 AM9:15		SD345	D25	3750		12	4000	1	12	
22			SD345	D25	2000		12	4000	2	6	
23			SD345	D25	2500		12	5000	2	6	
24			SD345	D25	3000		20	6000	2	10	
25			SD345	D25	3500		26	3500	1	26	
26			SD345	D25	4000		6	4000	1	6	
27			SD345	D25	4010		4	4500	1	4	
28			SD345	D25	4110		6	4500	1	6	
29			SD345	D25	4500		6	4500	1	6	
30			SD345	D25	4500		6	4500	1	6	
31			SD345	D25	2500		1	5000	2	1	
32			SD345	D25	2500		1	5000	2	1	
33			SD345	D25	2500		1	5000	2	1	
34			SD345	D25	3000		1	6000	2	1	
35			SD345	D25	3000		1	6000	2	1	
36			SD345	D25	3000		1	6000	2	1	
37			SD345	D25	2500		1	5000	2	1	
38			SD345	D25	2500		1	5000	2	1	
39			SD345	D25	2500		1	5000	2	1	
40			SD345	D25	3000		1	6000	2	1	

[illegible]