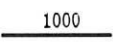
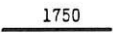
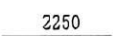
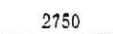
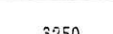
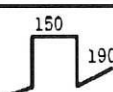
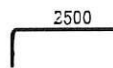
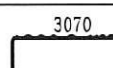
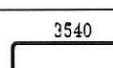
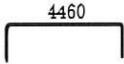
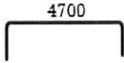
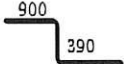
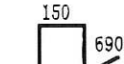
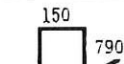
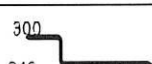


	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割本数	圧接
1	上筋		SD295A	D13	1000		2	5000	5	1
2	$\frac{2}{6}$ (全)		SD295A	D13	1750		1	3500	2	1
3	14:00		SD295A	D13	2250		3	4500	2	2
4			SD295A	D13	2500		1	5000	2	1
5			SD295A	D13	2750		17	5500	2	9
6			SD295A	D13	3000		21	6000	2	11
7			SD295A	D13	3250		4	6500	2	2
8			SD295A	D13	830		175	6000	7	25
9			SD295A	D13	1130		2	3500	3	1
10			SD295A	D16	3500		50	3500	1	50
11			SD295A	D16	3750		114	4000	1	114
12			SD295A	D16	1500		52	4500	3	18
13			SD295A	D16	1750		13	3500	2	7
14			SD295A	D16	3000		60	6000	2	30
15			SD295A	D16	4500		60	4500	1	60
16			SD295A	D16	5500		25	5500	1	25
17			SD295A	D16	6500		52	6500	1	52
18			SD295A	D16	3100		22	6500	2	11
19			SD295A	D16	3670		26	4000	1	26
20	3851		SD295A	D16	4140		37	4500	1	37

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割本数	圧接
21	上筋		SD295A	D16	5000		6	5000	1	6
22	2/6 (全)		SD295A	D16	5300		9	5500	1	9
23	14:00		SD295A	D16	1550		6	5000	3	2
24			SD295A	D16	2900		6	6000	2	3
25			SD295A	D16	1830		3	5500	3	1
26			SD295A	D16	2030		10	4500	2	5
27			SD295A	D16	2560		19	5500	2	10
28			SD295A	D16	2660		5	5500	2	3
29			SD295A	D16	2860		3	6000	2	2
30			SD295A	D16	3120		5	6500	2	3
31			SD295A	D16	3180		17	6500	2	9
32			SD295A	D16	3800		6	4000	1	6
33			SD295A	D16	3850		5	4000	1	5
34			SD295A	D16	3870		4	4000	1	4
35			SD295A	D16	4880		3	5000	1	3