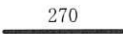
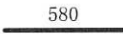
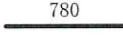
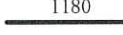
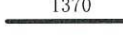
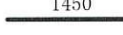
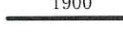
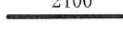
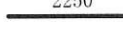
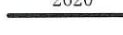
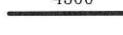
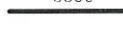
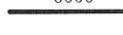
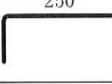
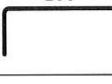
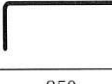
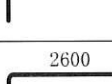
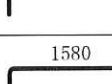
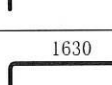
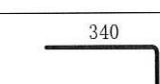
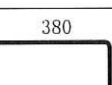
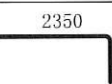
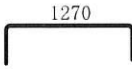
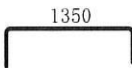
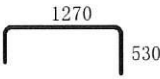
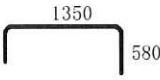
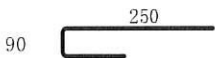
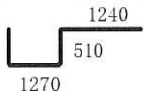
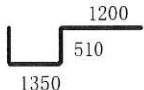
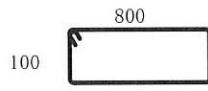
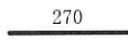
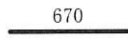
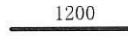
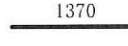
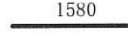
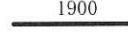
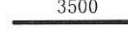
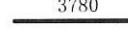
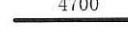
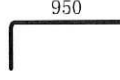
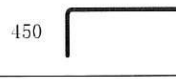
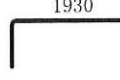


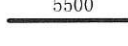
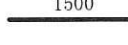
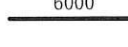
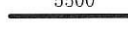
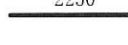
	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
14	階壁③(27～43)										
2	2/23 8:15		SD295	D10	270		40	6000	22	2	
3			SD295	D10	580		20	6000	10	2	
4			SD295	D10	670		20	3500	5	4	
5			SD295	D10	680		12	3500	5	3	
6			SD295	D10	780		20	4000	5	4	
7			SD295	D10	850		12	6000	7	2	
8			SD295	D10	900		20	4500	5	4	
9			SD295	D10	1180		20	6000	5	4	
10			SD295	D10	1370		4	5500	4	1	
11			SD295	D10	1450		2	4500	3	1	
12			SD295	D10	1900		10	4000	2	5	
13			SD295	D10	2100		20	4500	2	10	
14			SD295	D10	2250		22	4500	2	11	
15			SD295	D10	2620		14	5500	2	7	
16			SD295	D10	3500		10	3500	1	10	
17			SD295	D10	4500		22	4500	1	22	
18			SD295	D10	5500		22	5500	1	22	
19			SD295	D10	6000		80	6000	1	80	
20			SD295	D10	650		8	6500	10	1	

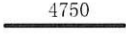
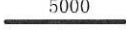
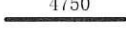
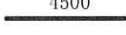
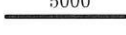
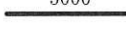
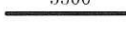
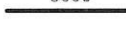
	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
21	階壁③(27～43)		SD295	D10	900		54	4500	5	11	
22			SD295	D10	1050		8	6500	6	2	
23			SD295	D10	400		7	4000	10	1	
24			SD295	D10	480		7	5000	10	1	
25			SD295	D10	1250		12	5000	4	3	
26			SD295	D10	1300		6	4000	3	2	
27			SD295	D10	1550		10	5000	3	4	
28			SD295	D10	1640		10	5000	3	4	
29			SD295	D10	2500		2	5000	2	1	
30			SD295	D10	2950		6	6000	2	3	
31			SD295	D10	3000		6	6000	2	3	
32			SD295	D10	3340		10	3500	1	10	
33			SD295	D10	3430		10	3500	1	10	
34			SD295	D10	3750		3	4000	1	3	
35			SD295	D10	3750		3	4000	1	3	
36			SD295	D10	480		7	5000	10	1	
37			SD295	D10	550		7	5500	10	1	
38			SD295	D10	2700		6	5500	2	3	
39			SD295	D10	3300		3	3500	1	3	
40			SD295	D10	3300		3	3500	1	3	

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
41	階壁③(27～43)		SD295	D10	2500		138	5000	2	69	
42			SD295	D10	1920		3	4000	2	2	
43			SD295	D10	2200		3	4500	2	2	
44			SD295	D10	1900		10	4000	2	5	
45			SD295	D10	2030		10	4500	2	5	
46			SD295	D10	1340		10	5500	4	3	
47			SD295	D10	1390		10	4500	3	4	
48			SD295	D10	410		79	4500	10	8	
49			SD295	D10	420		4	4500	10	1	
50			SD295	D10	470		130	5000	10	13	
51			SD295	D10	3400		10	3500	1	10	
52			SD295	D10	3490		10	3500	1	10	
53			SD295	D10	3500		460	3500	1	460	
54			SD295	D10	550		3	5500	10	1	
55			SD295	D10	750		7	4500	6	2	
56			SD295	D10	760		3	4000	5	1	
57			SD295	D10	910		11	5000	5	3	
58			SD295	D10	980		11	5000	5	3	
59			SD295	D10	1330		11	4000	3	4	
60			SD295	D10	1600		20	5000	3	7	

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
61	4階壁③(27～43)	 90	SD295	D10	3100		11	6500	2	6	
62		 800 100	SD295	D10	1920		26	4000	2	13	
63											
64		 270	SD295	D13	270		1	6000	22	1	
65		 670	SD295	D13	670		1	3500	5	1	
66		 680	SD295	D13	680		8	3500	5	2	
67		 850	SD295	D13	850		4	6000	7	1	
68		 1200	SD295	D13	1200		10	6000	5	2	
69		 1370	SD295	D13	1370		2	5500	4	1	
70		 1580	SD295	D13	1580		1	5000	3	1	
71		 1630	SD295	D13	1630		1	5000	3	1	
72		 1900	SD295	D13	1900		12	4000	2	6	
73		 3500	SD295	D13	3500		10	3500	1	10	
74		 3780	SD295	D13	3780		2	4000	1	2	
75		 4700	SD295	D13	4700		2	5000	1	2	
76		 4960	SD295	D13	4960		2	5000	1	2	
77		 950	SD295	D13	1400		2	4500	3	1	
78		 450	SD295	D13	2250		2	4500	2	1	
79		 1930	SD295	D13	2380		4	5000	2	2	
80		 70	SD295	D13	2500		2	5000	2	1	

[illegible]

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
15	階梁下 コロシ筋										
2	①G4		SD295	D13	3250	2	1	2	6500	2	1
3	G5		SD295	D13	6500	2	1	2	6500	1	2
4	CG1		SD295	D13	2000	2	1	2	4000	2	1
5											
6	②G3		SD295	D13	6500	2	1	2	6500	1	2
7											
8	③G15		SD295	D13	4500	2	1	2	4500	1	2
9			SD295	D13	5000	2	1	2	5000	1	2
10											
11	④G17		SD295	D13	5500	2	1	2	5500	1	2
12	G16		SD295	D13	3000	2	1	2	6000	2	1
13											
14	⑤G19		SD295	D13	5500	2	1	2	5500	1	2
15	G18		SD295	D13	1500	2	1	2	4500	3	1
16											
17	⑥G2A		SD295	D13	6000	2	1	2	6000	1	2
18											
19	⑦G12		SD295	D13	5500	2	1	2	5500	1	2
20	G12A		SD295	D13	2250	2	1	2	4500	2	1

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
21											
22	⑧G1		SD295	D13	4500	2	1	2	4500	1	2
23											
24	⑨G2 X3～X5		SD295	D13	4750	2	1	2	5000	1	2
25	X5～X6		SD295	D13	4500	2	1	2	4500	1	2
26	X6～X7		SD295	D13	5000	2	1	2	5000	1	2
27	X7～X8		SD295	D13	5000	2	1	2	5000	1	2
28											
29	⑩G1 X3～X5		SD295	D13	4750	2	1	2	5000	1	2
30	X5～X6		SD295	D13	4500	2	1	2	4500	1	2
31	X6～X7		SD295	D13	5000	2	1	2	5000	1	2
32											
33	⑪G11		SD295	D13	5000	2	1	2	5000	1	2
34			SD295	D13	5500	2	1	2	5500	1	2
35											
36	⑫G11		SD295	D13	5000	2	2	4	5000	1	4
37			SD295	D13	5000	2	2	4	5000	1	4
38											
39	⑬G11		SD295	D13	4000	2	1	2	4000	1	2
40			SD295	D13	4500	2	1	2	4500	1	2

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
41	⑬G11		SD295	D13	1500	2	1	2	4500	3	1
42											
43	⑭G1		SD295	D13	4750	2	1	2	5000	1	2
44	G6		SD295	D13	2250	2	1	2	4500	2	1
45											
46	⑮G6A		SD295	D13	1500	2	1	2	4500	3	1
47											
48	⑯G13		SD295	D13	4000	2	1	2	4000	1	2
49			SD295	D13	4000	2	1	2	4000	1	2
50											
51	⑰G14		SD295	D13	4000	2	1	2	4000	1	2
52											
53	⑱B3		SD295	D13	3500	2	1	2	3500	1	2
54											
55	⑲B2		SD295	D13	3500	2	1	2	3500	1	2
56			SD295	D13	4000	2	1	2	4000	1	2
57											
58	21 B1		SD295	D13	3500	2	1	2	3500	1	2
59											
60	予備材（ピッチ用）		SD295	D13	6500	2	1	2	6500	1	2