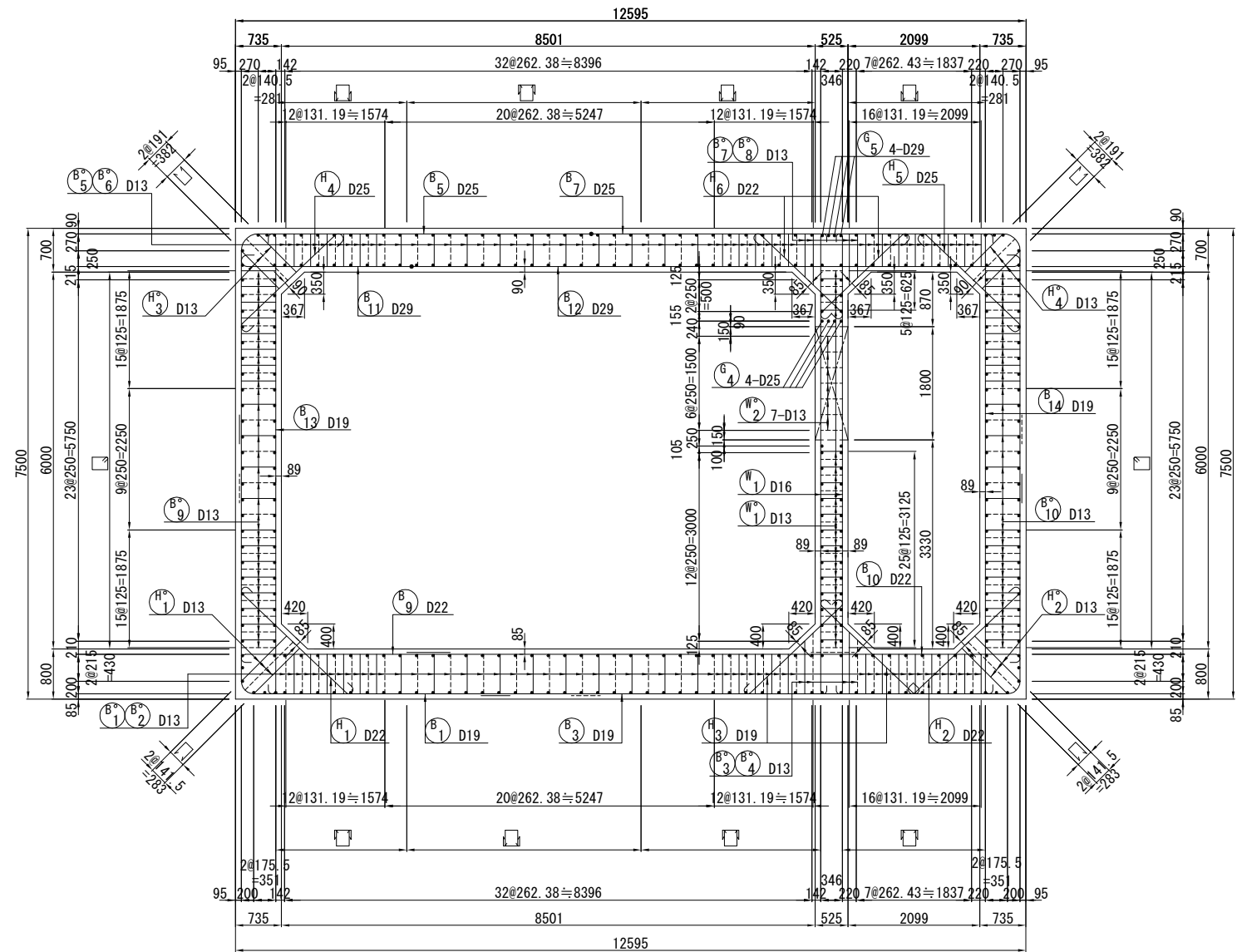


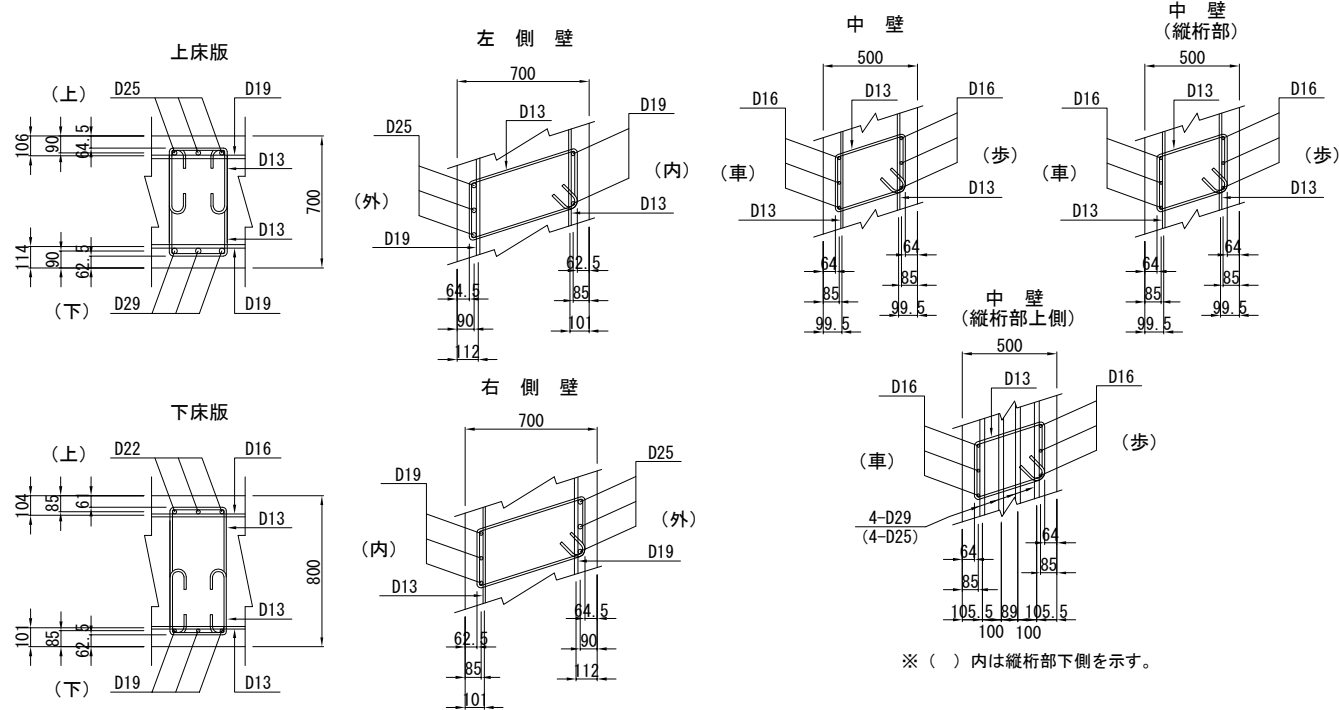
B1 ボックスカルバート配筋図（その1） S=1:50

1 - 1



注) 縦桁部詳細は、配筋図（その5）D-D断面に示す。

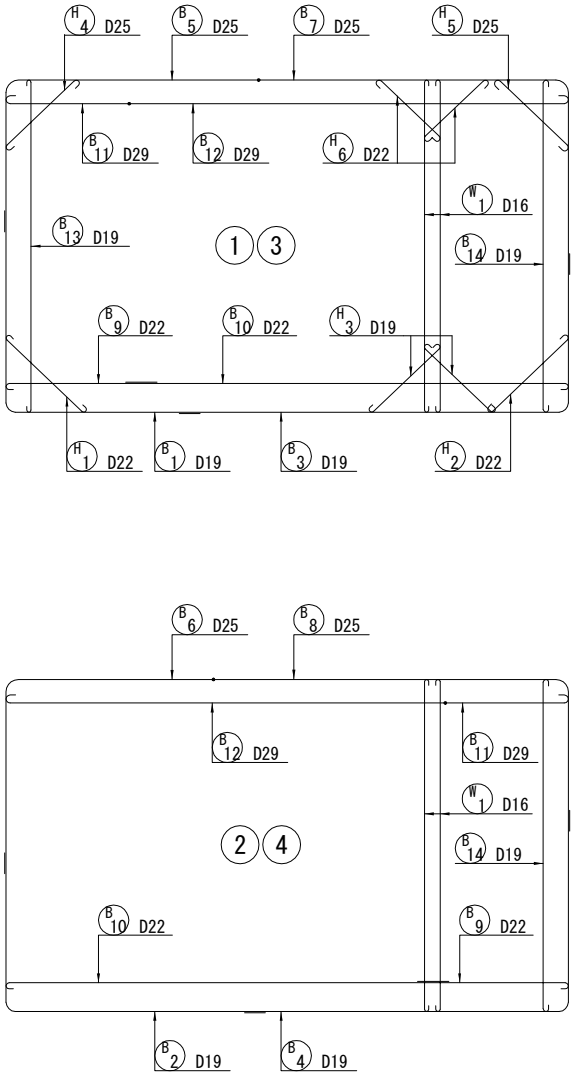
かぶり詳細図 S=1:20



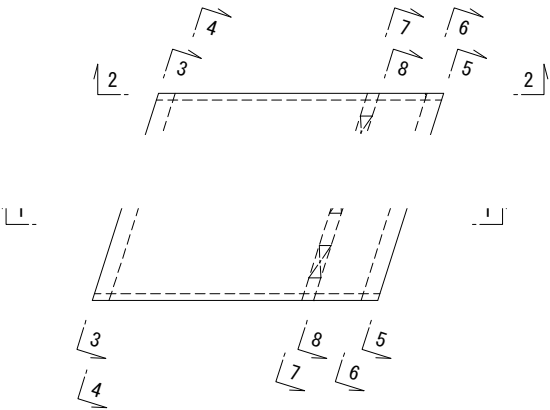
※ () 内は縦桁部下側を示す。

主鉄筋組立図

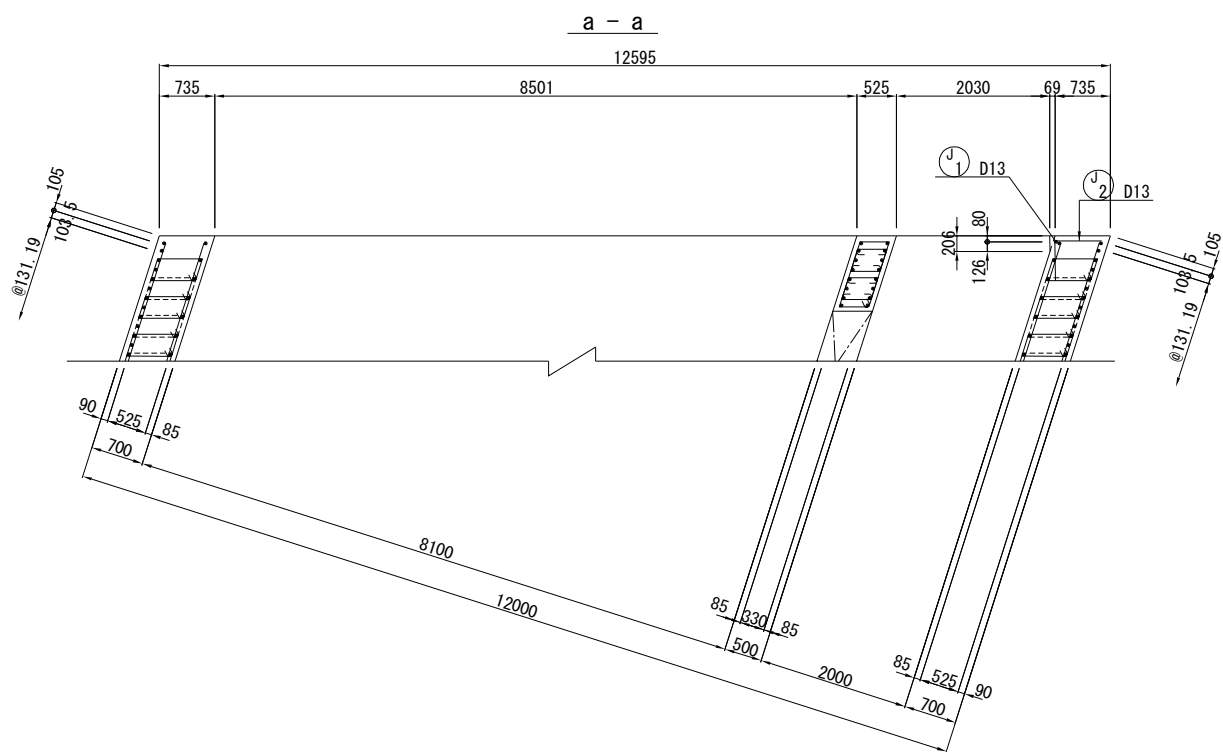
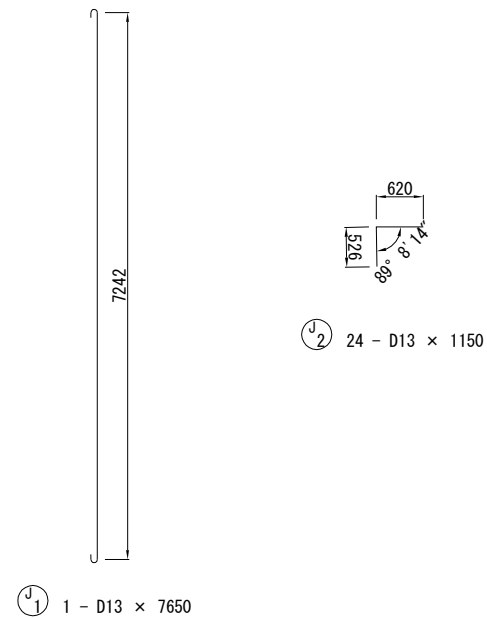
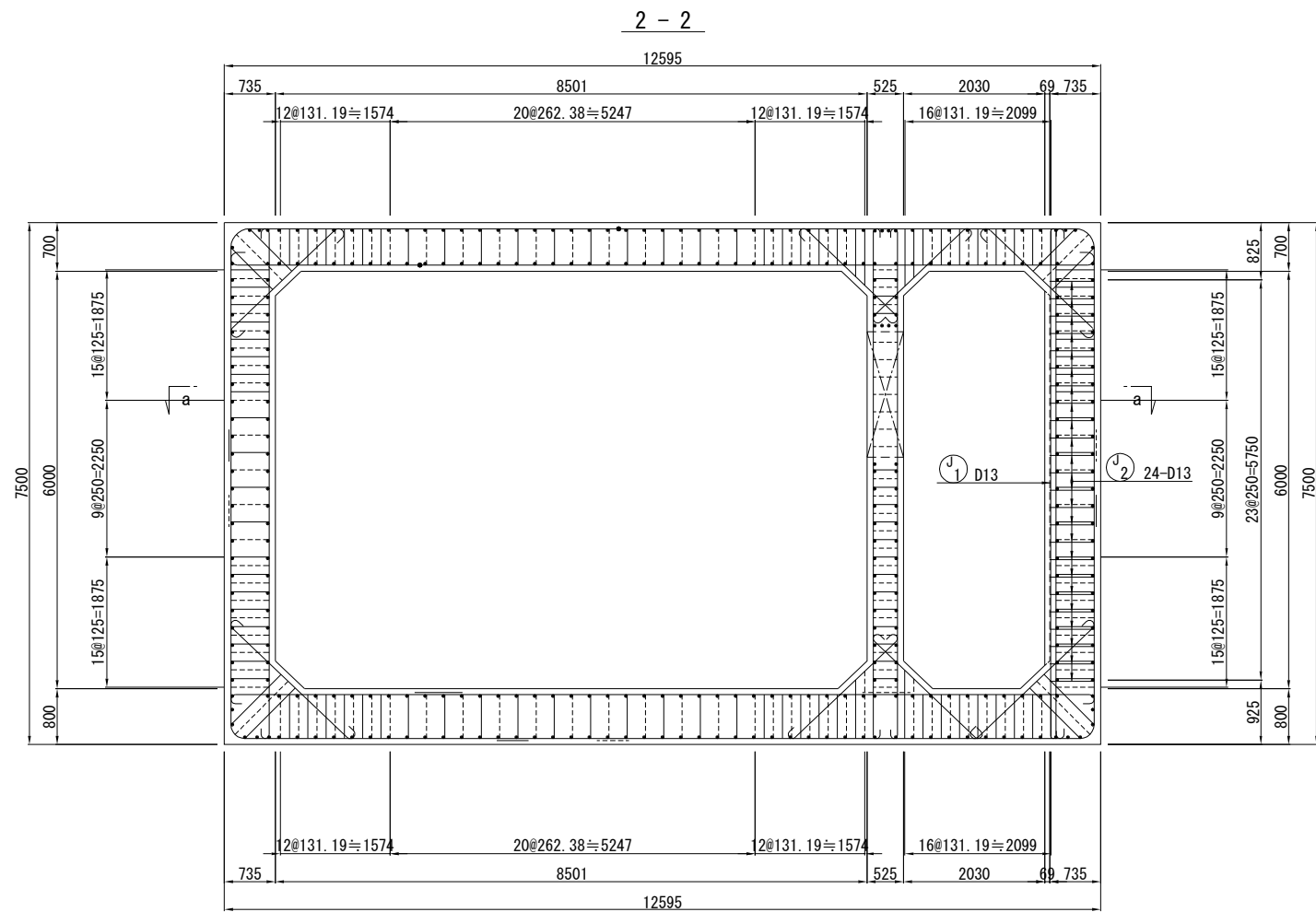
etc125



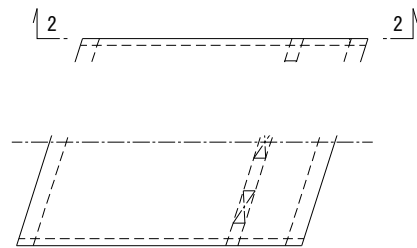
位置図

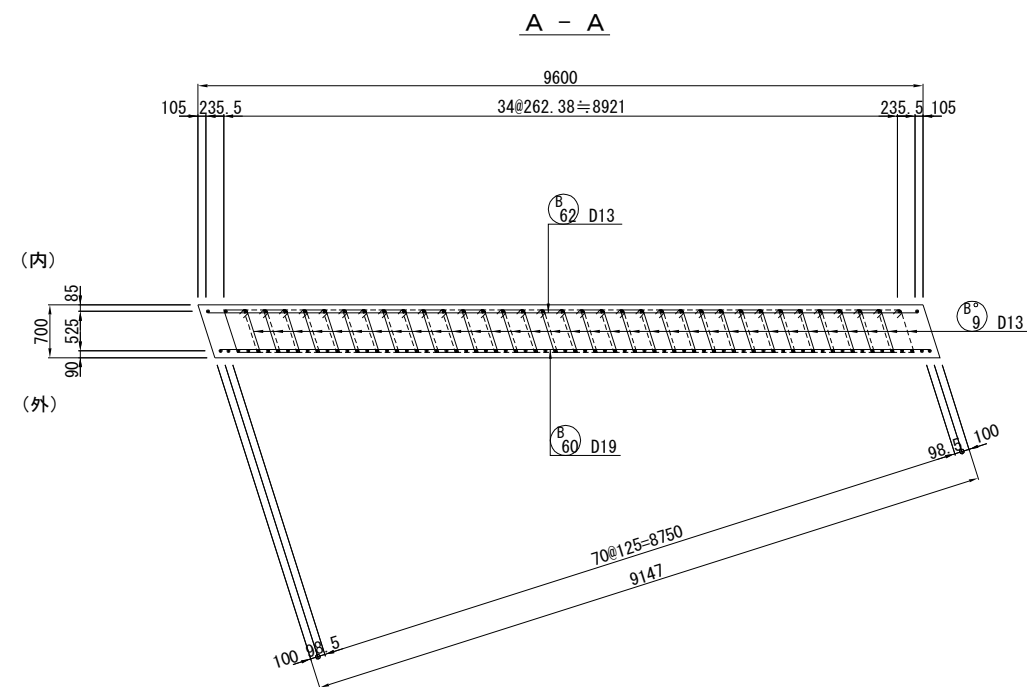
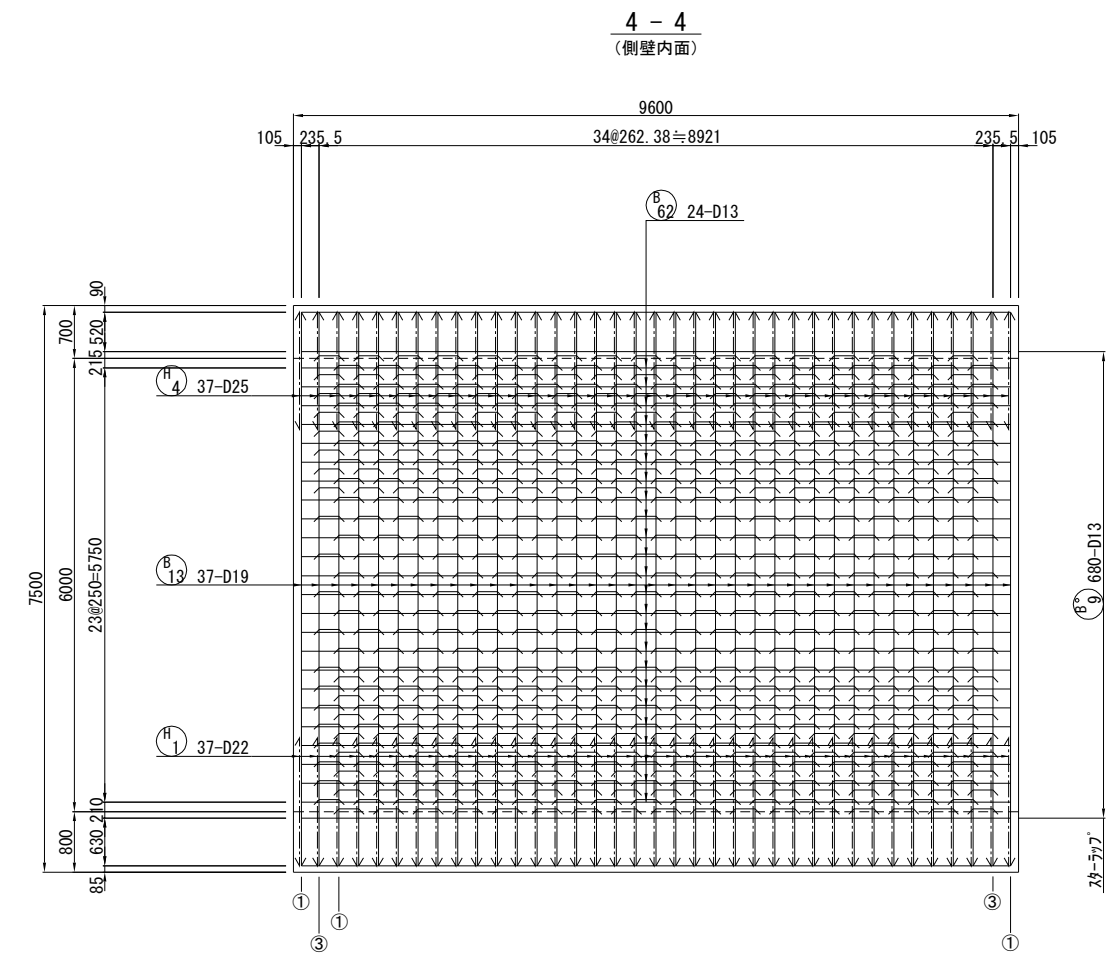
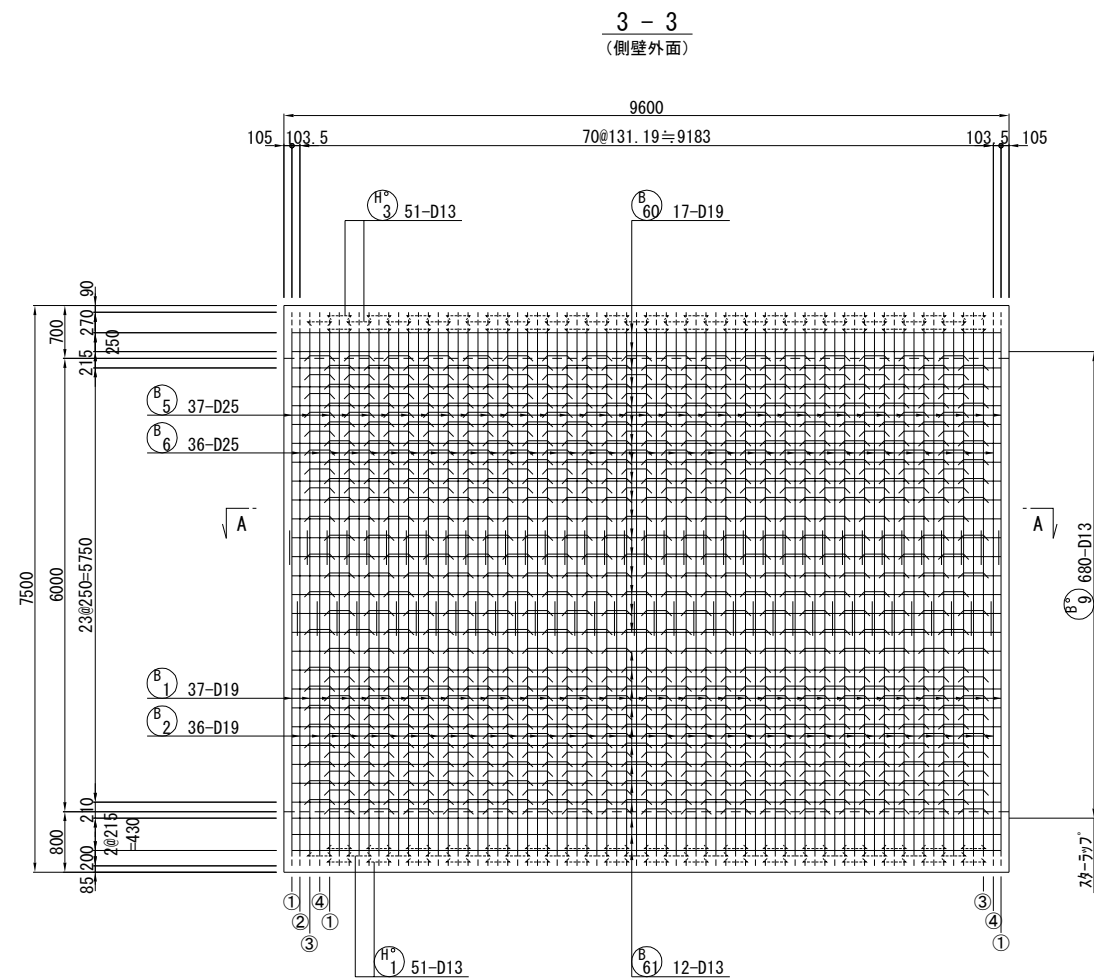


ボックスカルバート配筋図（その2） S=1:50

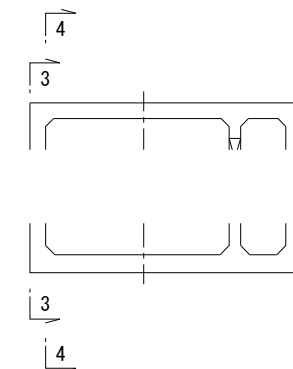


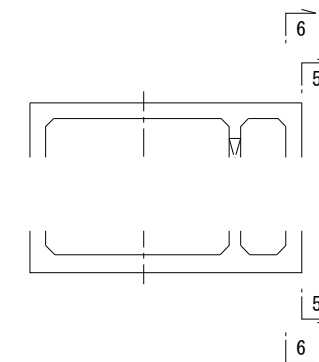
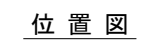
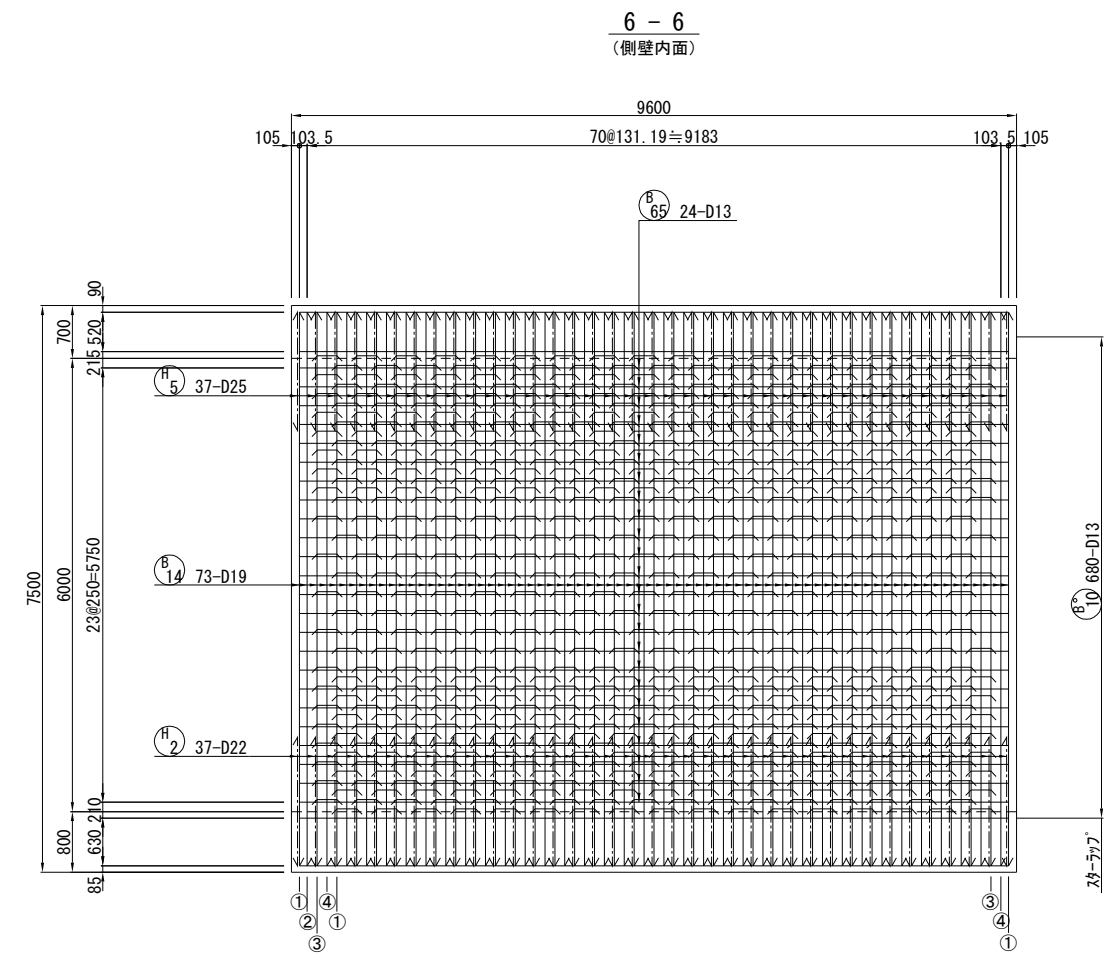
位置図



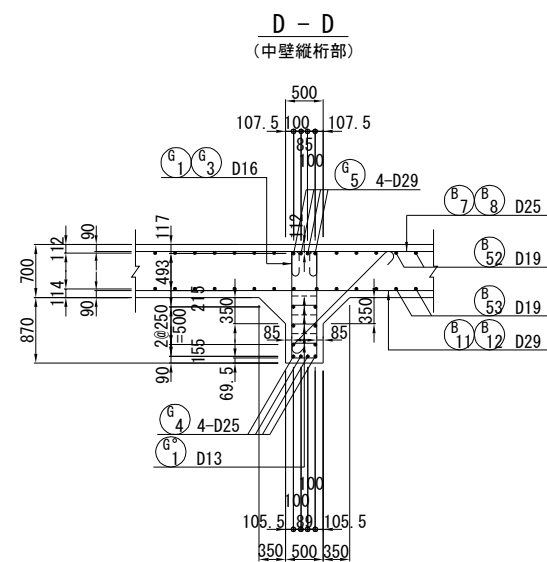
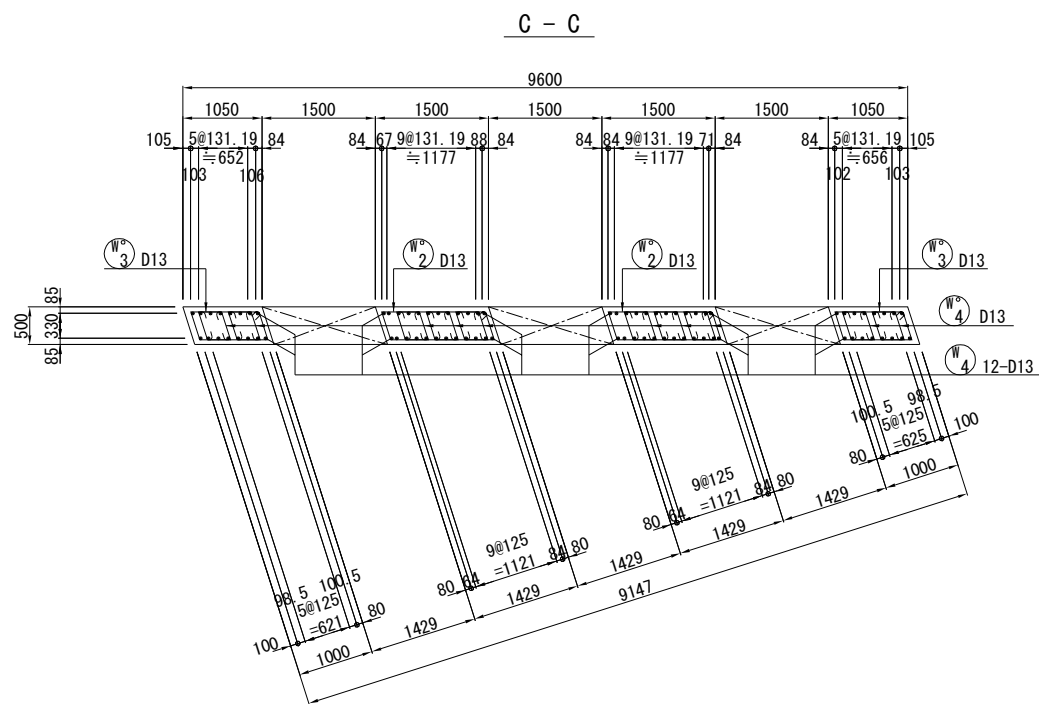
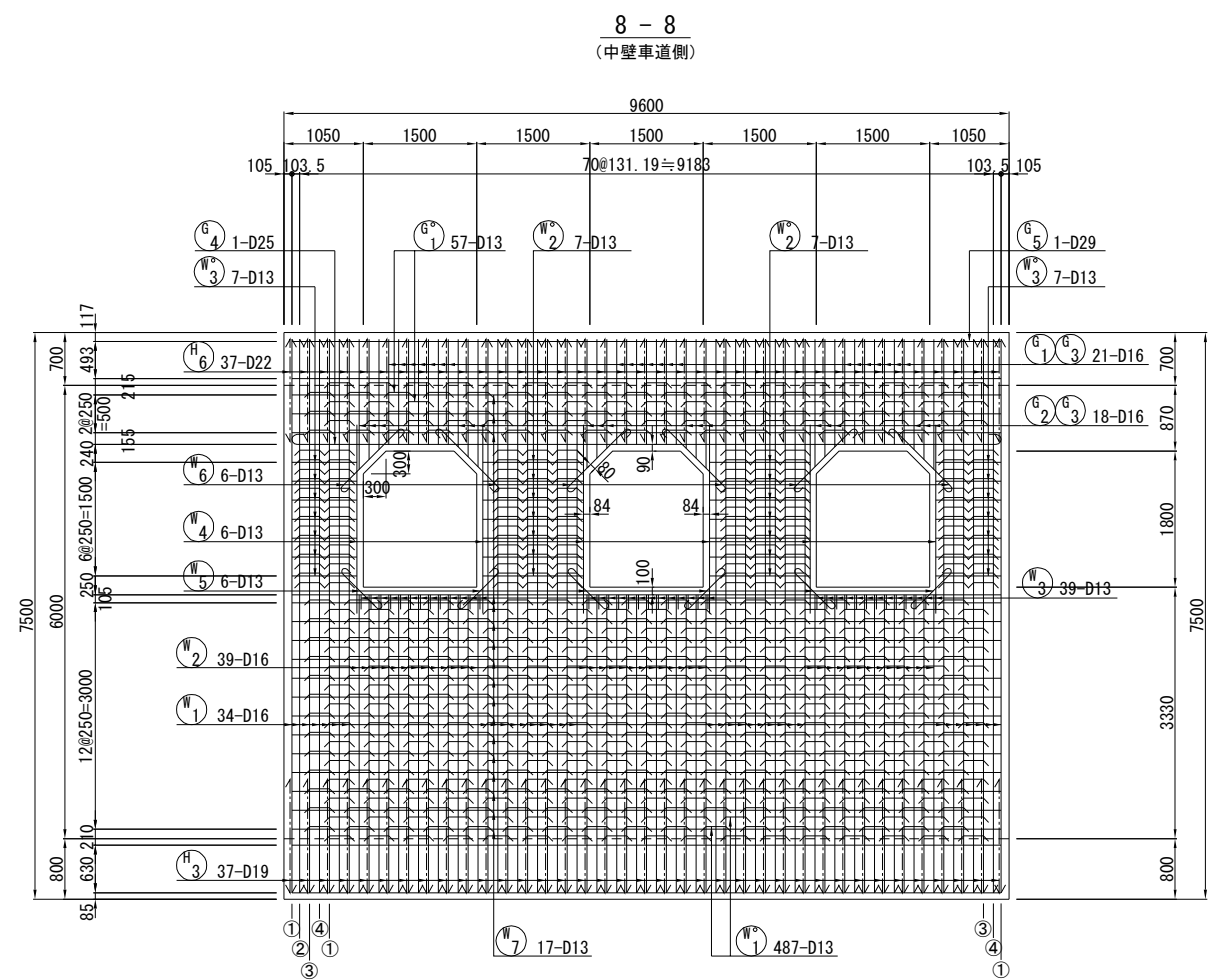
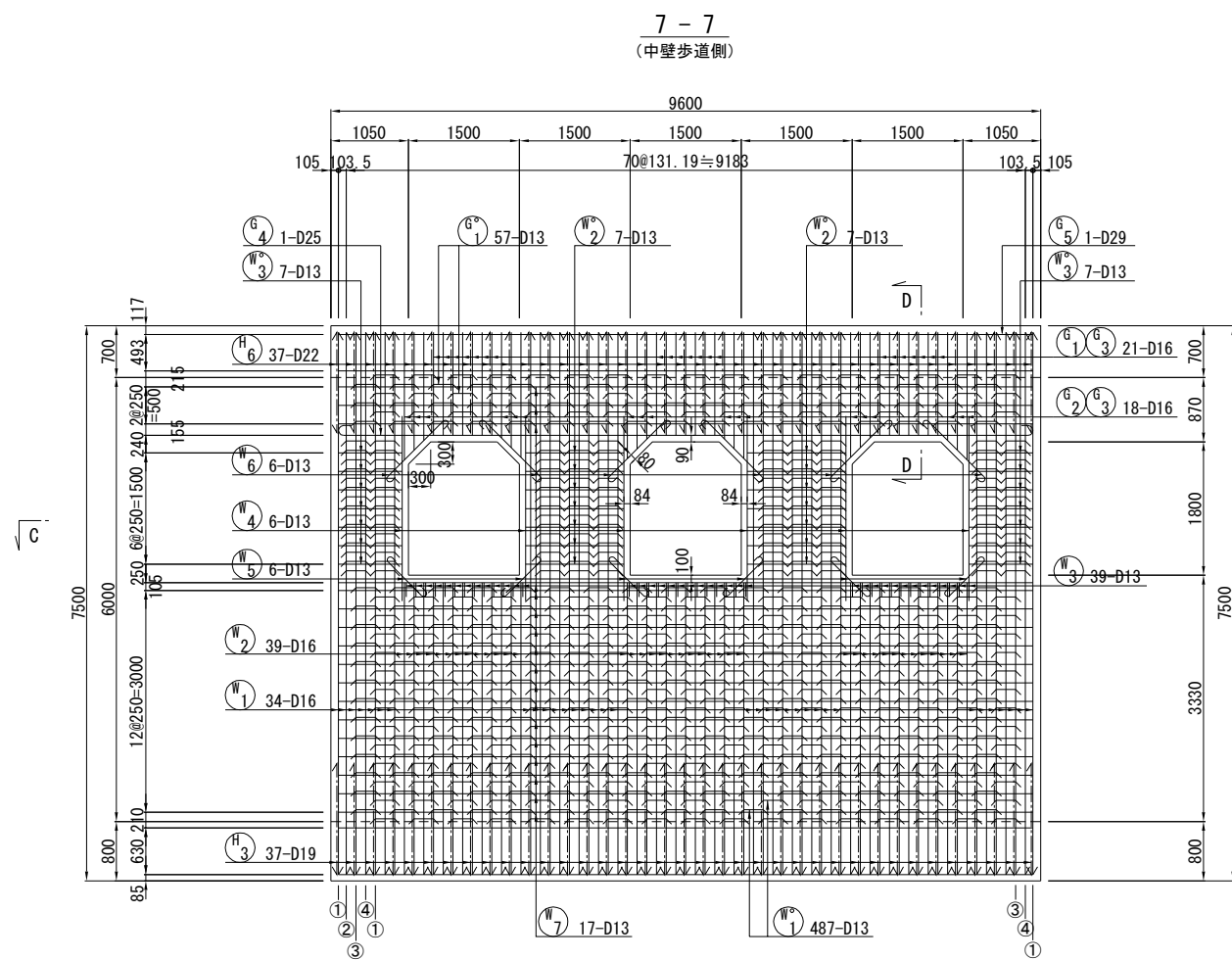


位置図

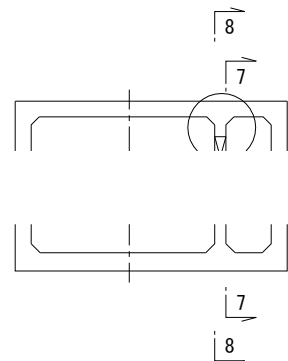


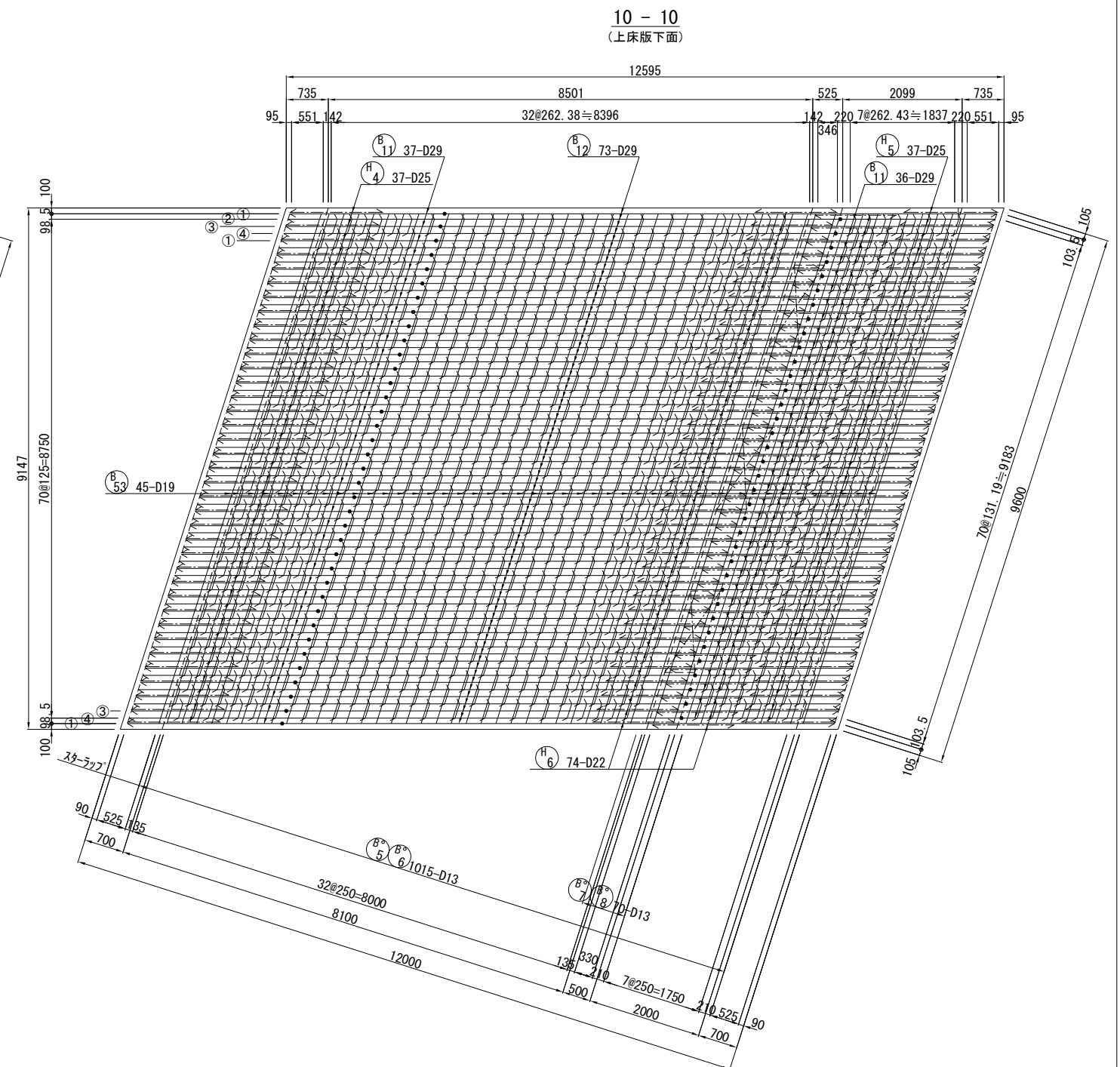


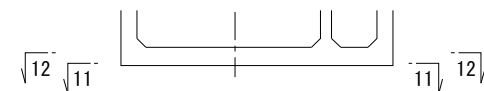
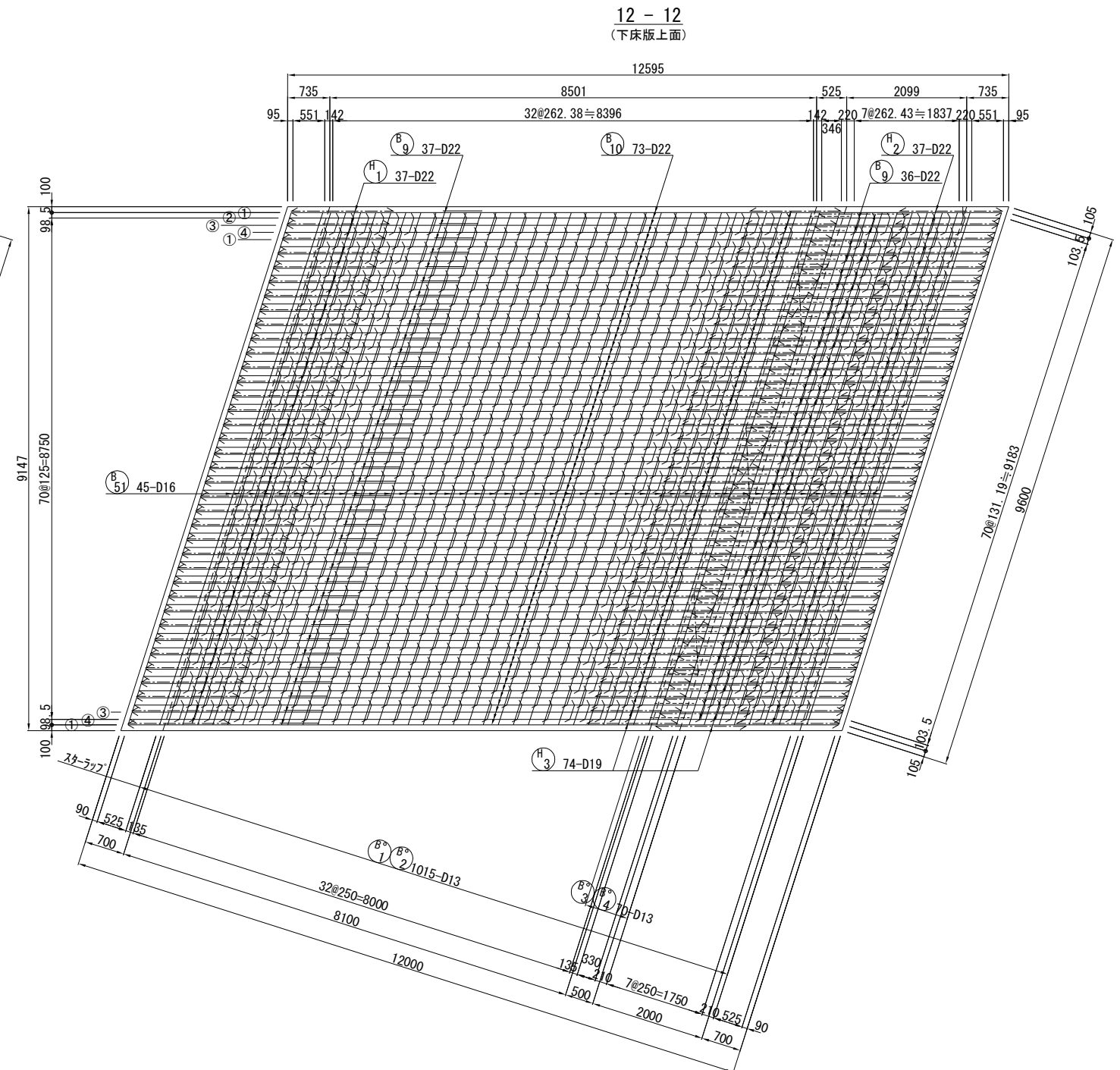
B1 ボックスカルバート配筋図（その5）S=1:50



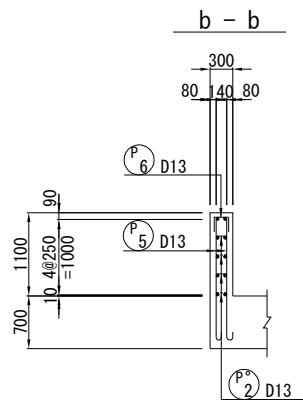
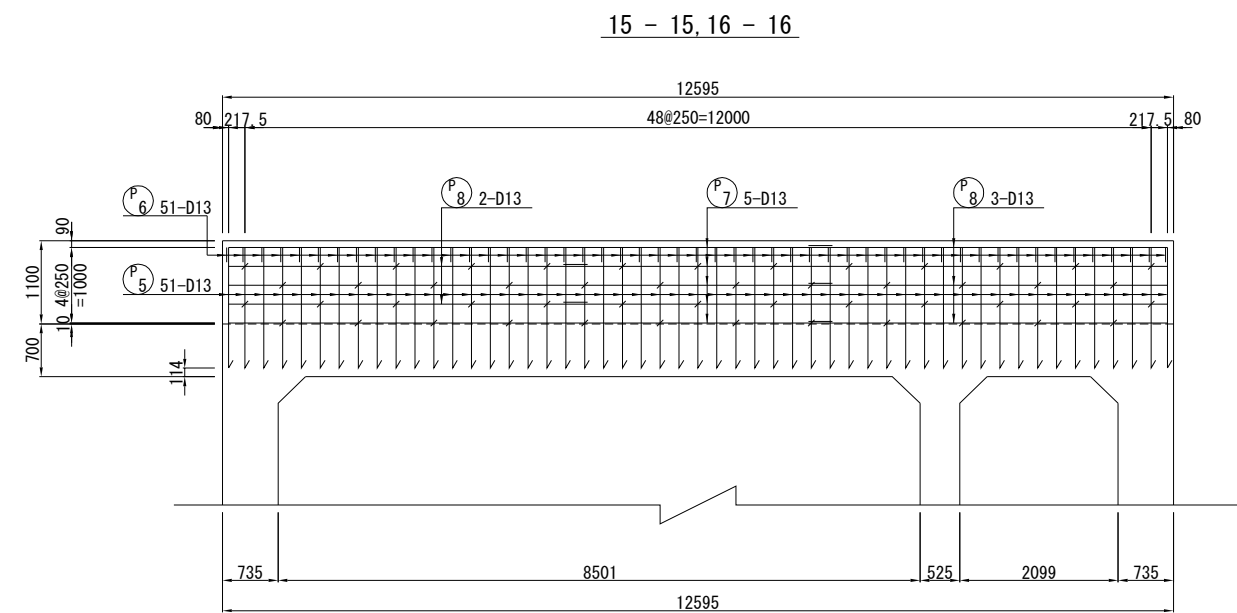
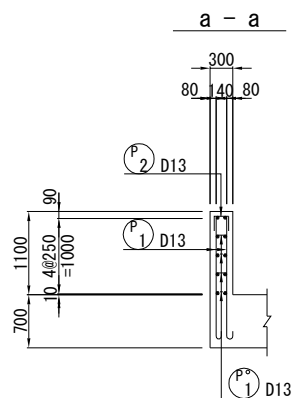
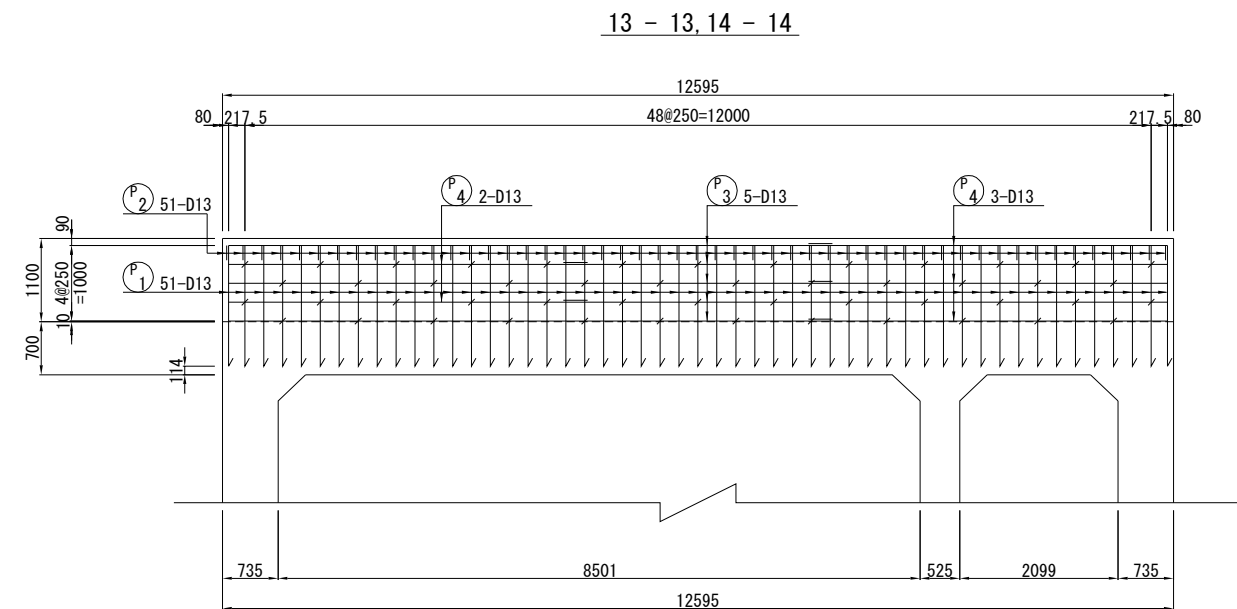
位置図



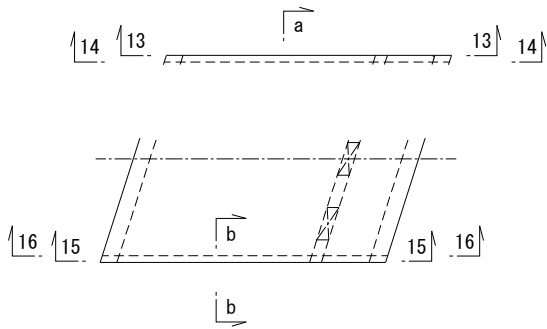




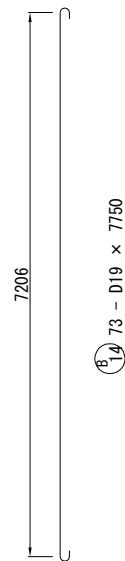
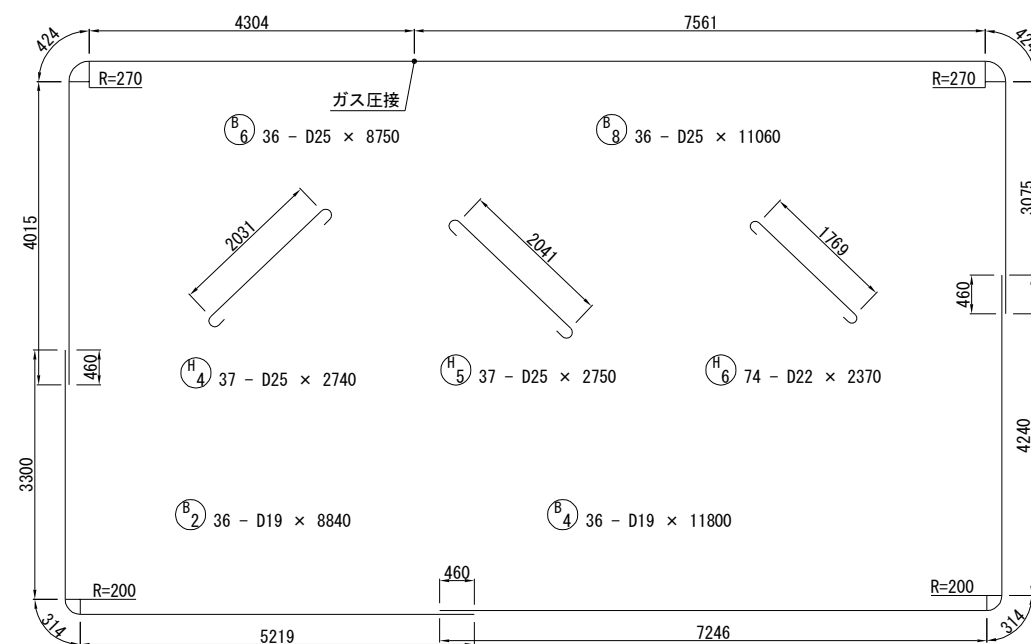
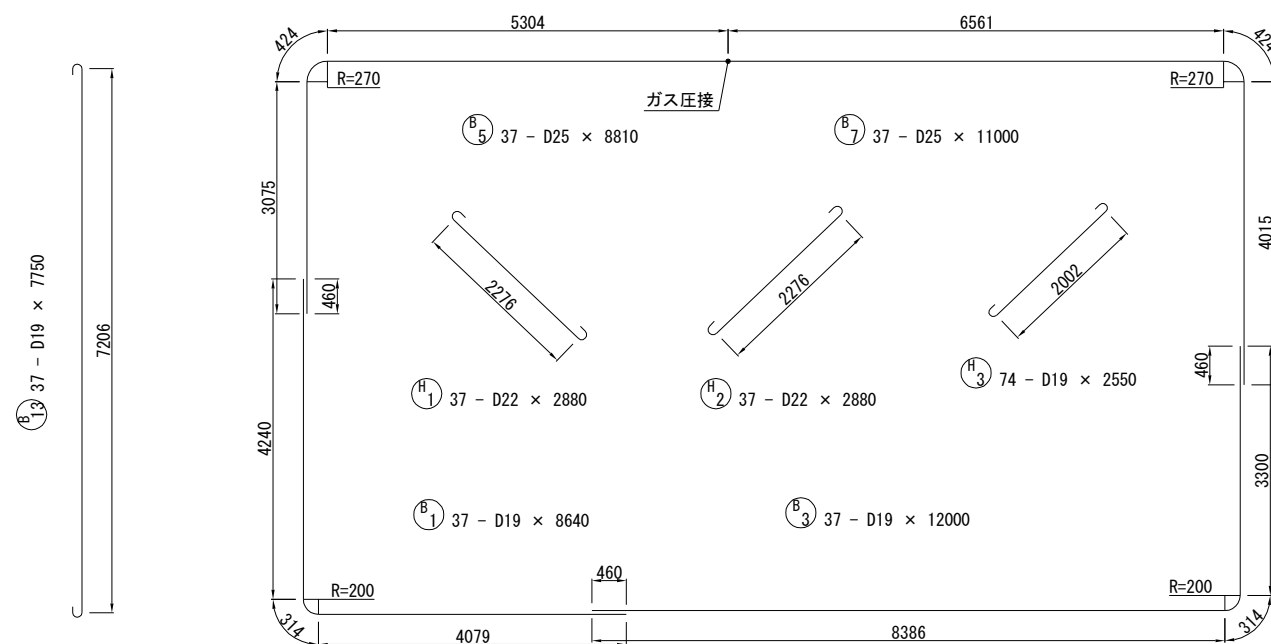
B1 ボックスカルバート配筋図（その8） S=1:50



位置図



B1 ボックスカルバート配筋図（その9） S=1:50



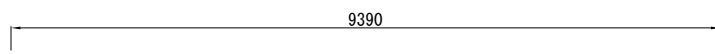
B9 73 - D22 x 3570

B10 73 - D22 x 10000

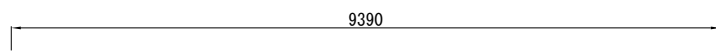


B11 73 - D29 x 3030

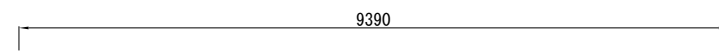
B12 73 - D29 x 10000



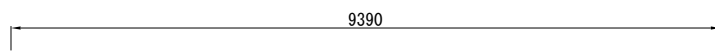
B50 49 - D13 x 9390



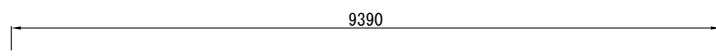
B60 17 - D19 x 9390



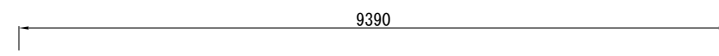
B64 12 - D13 x 9390



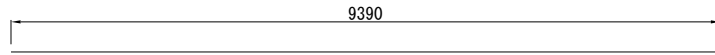
B51 45 - D16 x 9390



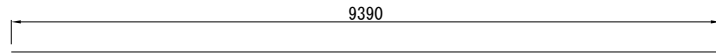
B61 12 - D13 x 9390



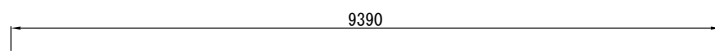
B65 24 - D13 x 9390



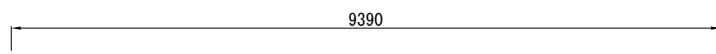
B52 47 - D19 x 9390



B62 24 - D13 x 9390

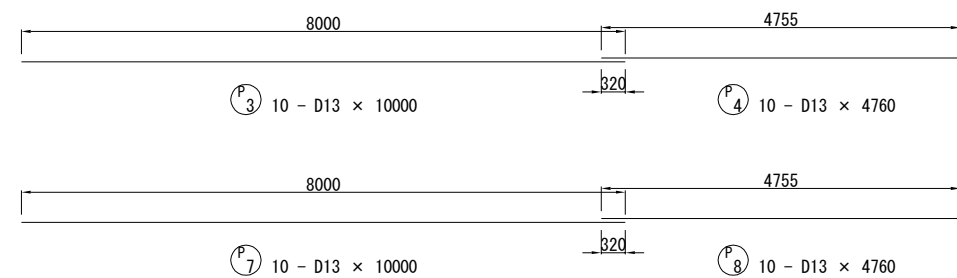
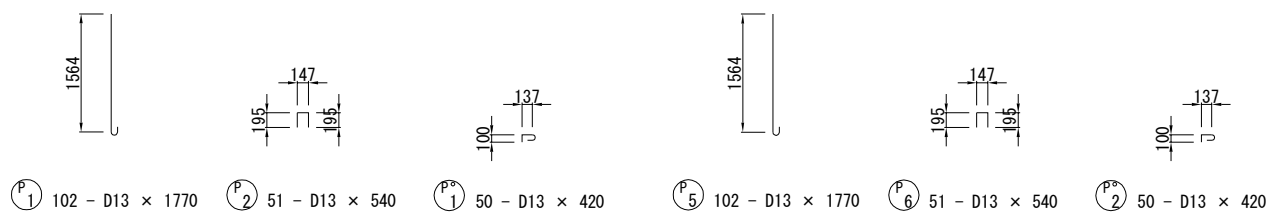
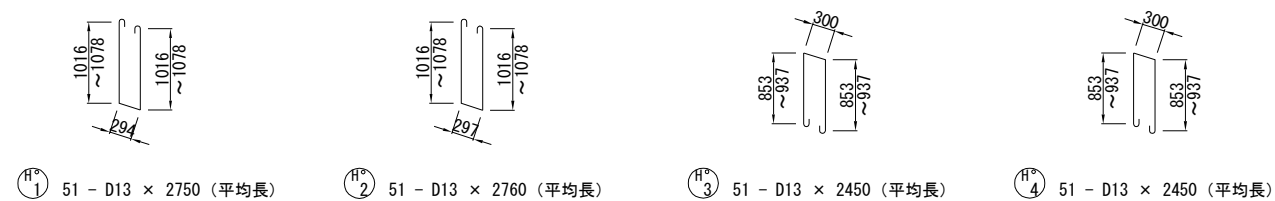
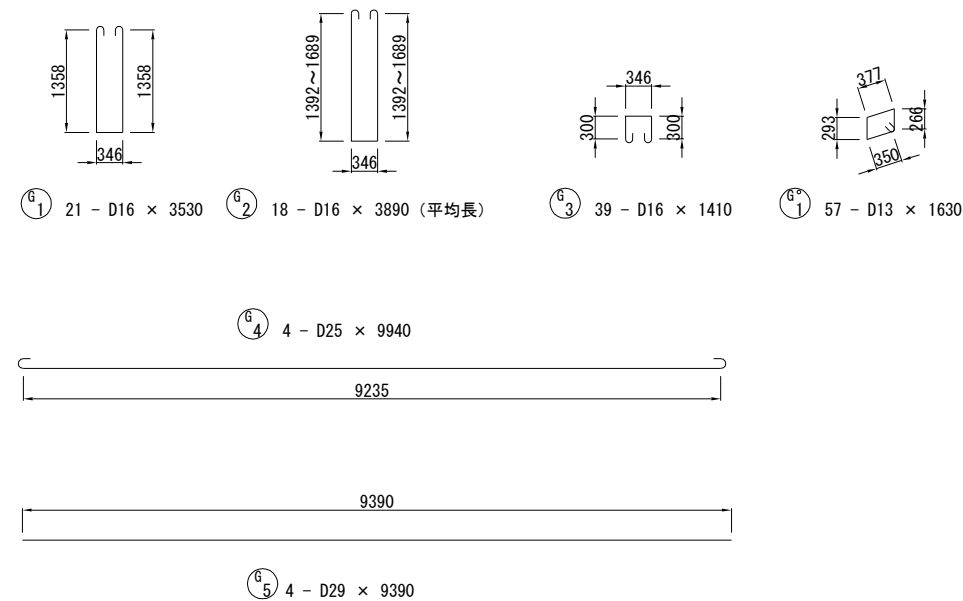
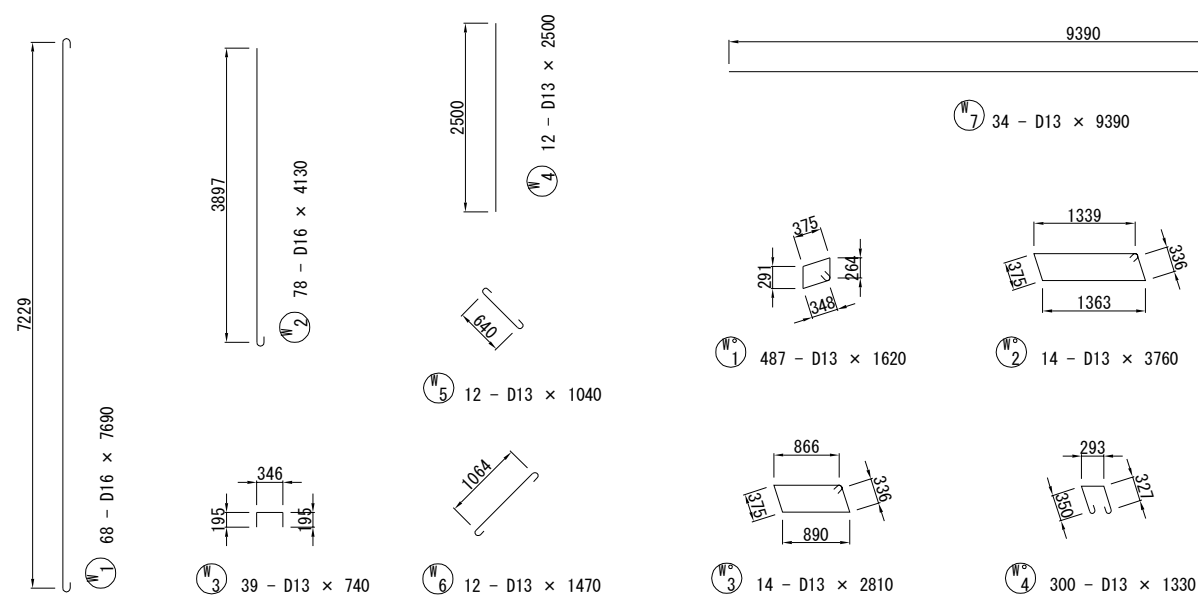
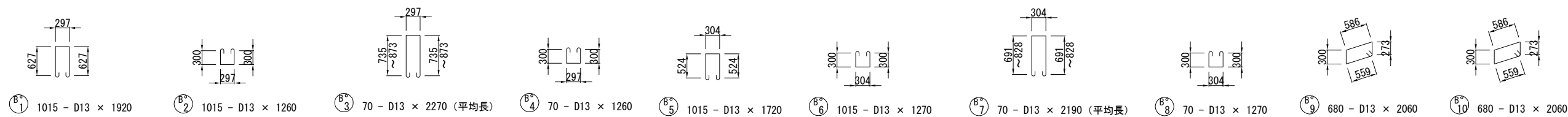


B53 45 - D19 x 9390



B63 17 - D19 x 9390

B1 ボックスカルバート配筋図（その１０）S=1:50



B1 ボックスカルバート配筋図 (その1 1)

鉄筋質量表

(SD345

記 号	径	長 さ (mm)	本数	単位質量 (kg/m)	1本当り質量 (kg)	質 量 (kg)	摘 要
B 1	D19	8640	37	2. 25	19. 440	719	└
2	D19	8840	36	2. 25	19. 890	716	└
3	D19	12000	37	2. 25	27. 000	999	┘
4	D19	11800	36	2. 25	26. 550	956	┘
5	D25	8810	37	3. 98	35. 064	1297	┐ (37)
6	D25	8750	36	3. 98	34. 825	1254	┐ (36)
7	D25	11000	37	3. 98	43. 780	1620	┐
8	D25	11060	36	3. 98	44. 019	1585	┐
9	D22	3570	73	3. 04	10. 853	792	┐
10	D22	10000	73	3. 04	30. 400	2219	┐
11	D29	3030	73	5. 04	15. 271	1115	↔ (73)
12	D29	10000	73	5. 04	50. 400	3679	↔
13	D19	7750	37	2. 25	17. 438	645	┑
14	D19	7750	73	2. 25	17. 438	1273	┑
B 50	D13	9390	49	0. 995	9. 343	458	—
51	D16	9390	45	1. 56	14. 648	659	—
52	D19	9390	47	2. 25	21. 128	993	—
53	D19	9390	45	2. 25	21. 128	951	—
60	D19	9390	17	2. 25	21. 128	359	—
61	D13	9390	12	0. 995	9. 343	112	—
62	D13	9390	24	0. 995	9. 343	224	—
63	D19	9390	17	2. 25	21. 128	359	—
64	D13	9390	12	0. 995	9. 343	112	—
65	D13	9390	24	0. 995	9. 343	224	—
B ° 1	D13	1920	1015	0. 995	1. 910	1939	┐
2	D13	1260	1015	0. 995	1. 254	1273	┐
3	D13	2270	70	0. 995	2. 259	158	┐ (平均長)
4	D13	1260	70	0. 995	1. 254	88	┐
5	D13	1720	1015	0. 995	1. 711	1737	┐
6	D13	1270	1015	0. 995	1. 264	1283	┐
7	D13	2190	70	0. 995	2. 179	153	┐ (平均長)
8	D13	1270	70	0. 995	1. 264	88	┐
9	D13	2060	680	0. 995	2. 050	1394	┐
10	D13	2060	680	0. 995	2. 050	1394	┐
H 1	D22	2880	37	3. 04	8. 755	324	┐
2	D22	2880	37	3. 04	8. 755	324	┐
3	D19	2550	74	2. 25	5. 738	425	┐
4	D25	2740	37	3. 98	10. 905	403	┐
5	D25	2750	37	3. 98	10. 945	405	┐
6	D22	2370	74	3. 04	7. 205	533	┐
H ° 1	D13	2750	51	0. 995	2. 736	140	┐ (平均長)
2	D13	2760	51	0. 995	2. 746	140	┐ (平均長)
3	D13	2450	51	0. 995	2. 438	124	┐ (平均長)
4	D13	2450	51	0. 995	2. 438	124	┐ (平均長)
W 1	D16	7690	68	1. 56	11. 996	816	┐
2	D16	4130	78	1. 56	6. 443	503	┐
3	D13	740	39	0. 995	0. 736	29	┐
4	D13	2500	12	0. 995	2. 488	30	┐
5	D13	1040	12	0. 995	1. 035	12	┐
6	D13	1470	12	0. 995	1. 463	18	┐
7	D13	9390	34	0. 995	9. 343	318	—

鉄筋質量表

(SD345

記 号	径	長 さ (mm)	本数	単位質量 (kg/m)	1本当り質量 (kg)	質 量 (kg)	摘 要
W° 1	D13	1620	487	0.995	1.612	785	☐
2	D13	3760	14	0.995	3.741	52	☐
3	D13	2810	14	0.995	2.796	39	☐
4	D13	1330	300	0.995	1.323	397	☐
G 1	D16	3530	21	1.56	5.507	116	⌋
2	D16	3890	18	1.56	6.068	109	⌋ (平均長)
3	D16	1410	39	1.56	2.200	86	☐
4	D25	9940	4	3.98	39.561	158	↶
5	D29	9390	4	5.04	47.326	189	—
G° 1	D13	1630	57	0.995	1.622	92	☐
P 1	D13	1770	102	0.995	1.761	180	↓
2	D13	540	51	0.995	0.537	27	☐
3	D13	10000	10	0.995	9.950	100	—
4	D13	4760	10	0.995	4.736	47	—
5	D13	1770	102	0.995	1.761	180	↓
6	D13	530	51	0.995	0.527	27	☐
7	D13	10000	10	0.995	9.950	100	—
8	D13	4760	10	0.995	4.736	47	—
P° 1	D13	420	50	0.995	0.418	21	☐
2	D13	420	50	0.995	0.418	21	☐
J 1	D13	7650	1	0.995	7.612	8	⌋
2	D13	1150	24	0.995	1.144	27	☐
鉄筋総質量				ガス圧接ヶ所			
D29				4983	kg	(73)	
D25				6722	kg	(73)	
D22				4192	kg		
D19				8395	kg		
D16				2279	kg		
D13				13722	kg		
合計				40293	kg	(146)	