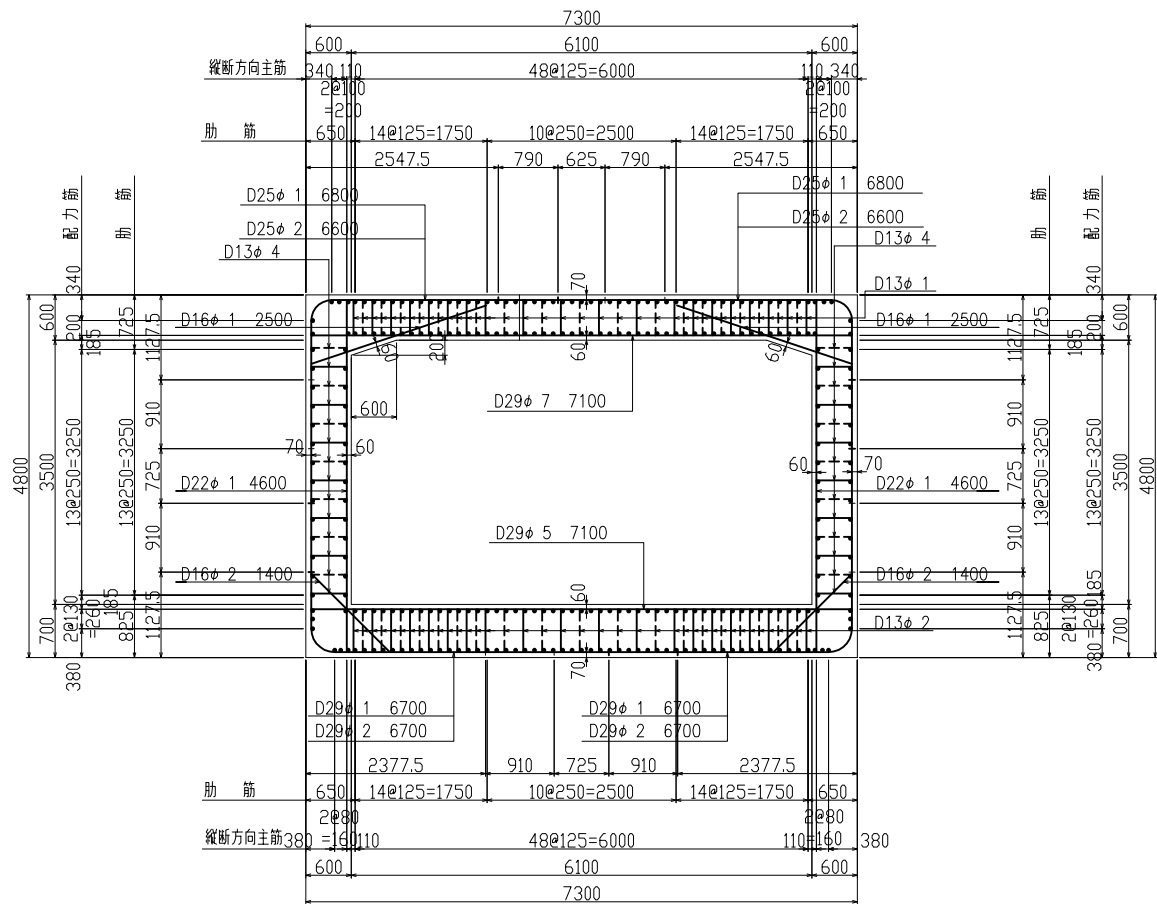
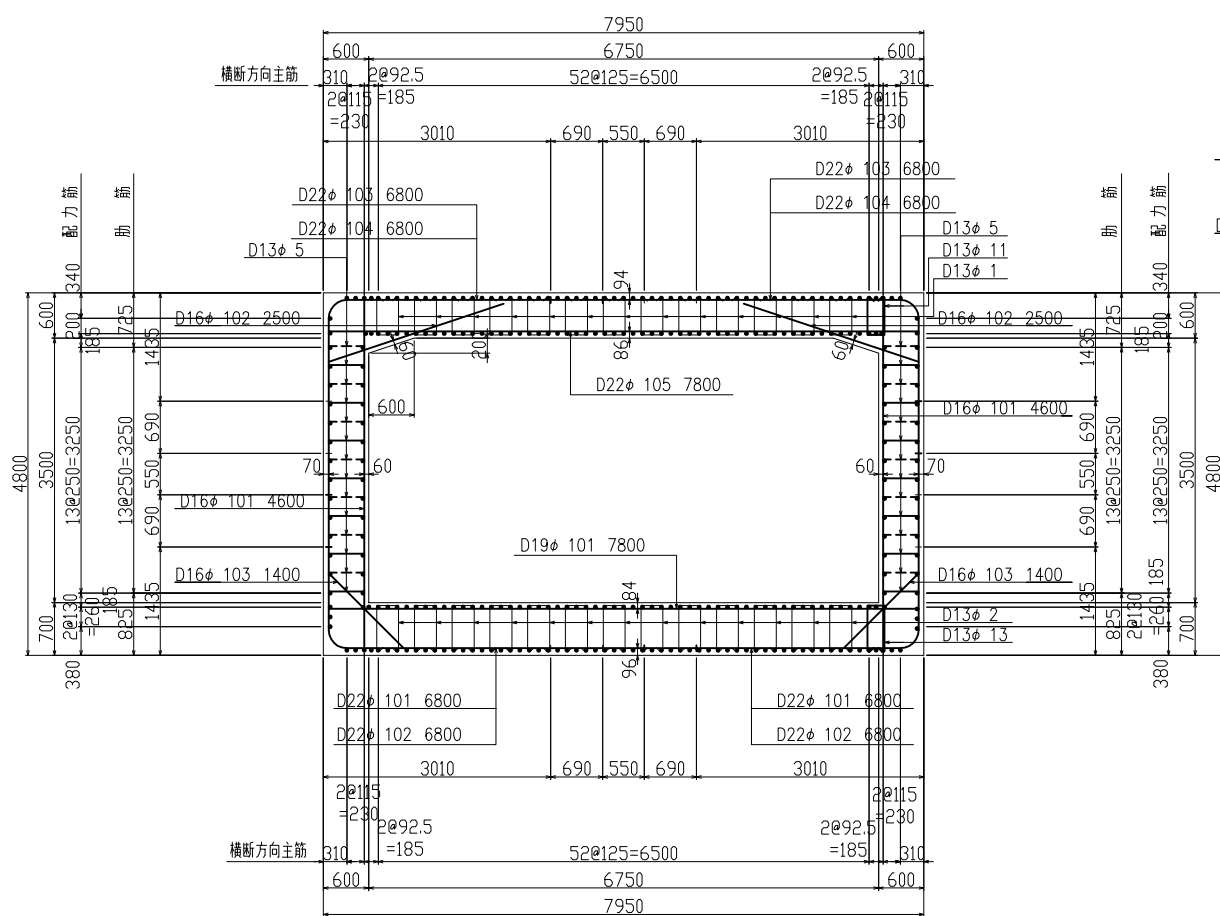


①－① 断面

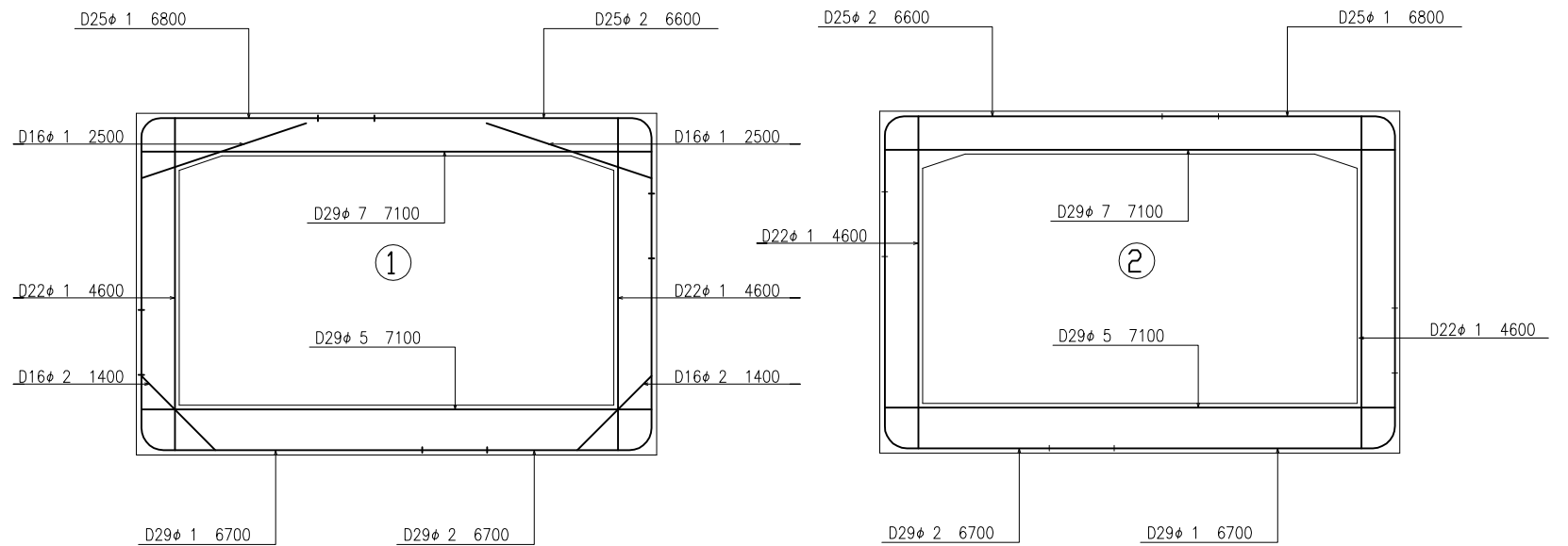


②－② 断面



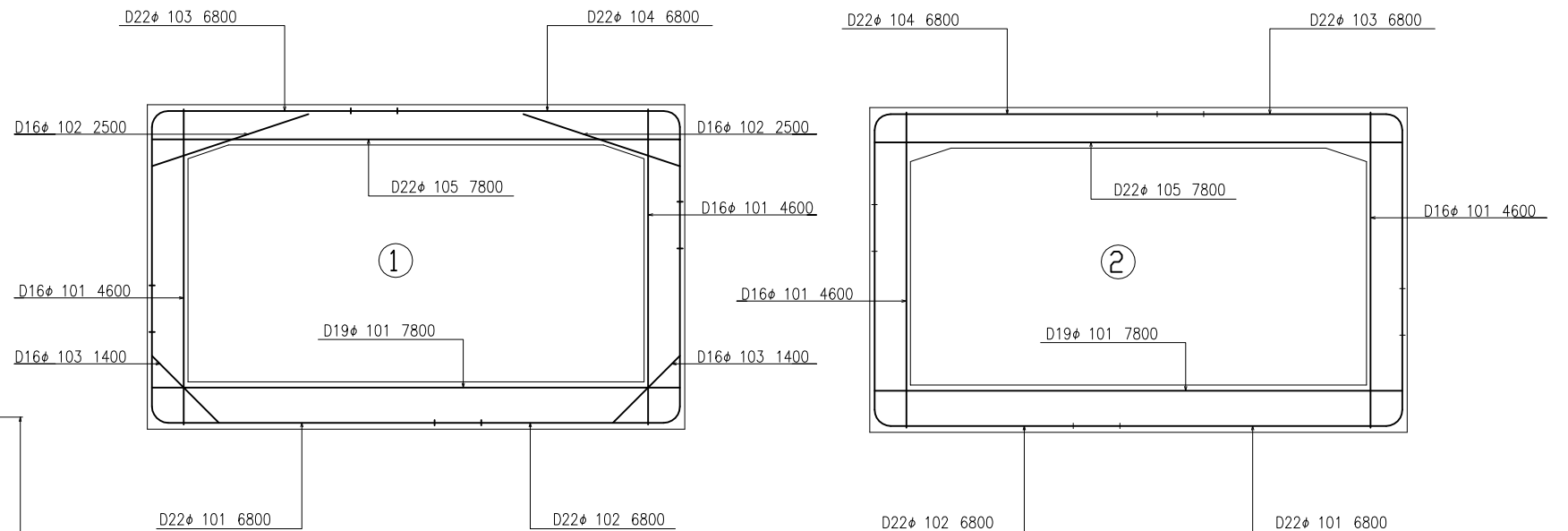
①－① 断面

鉄筋組合せ図
(ctc125)

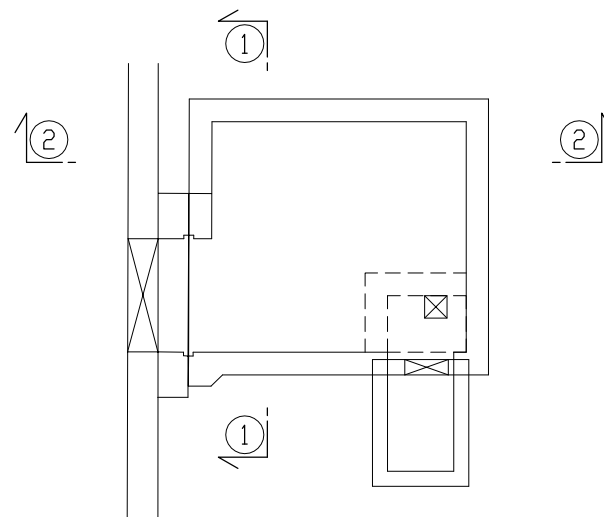


②－② 断面

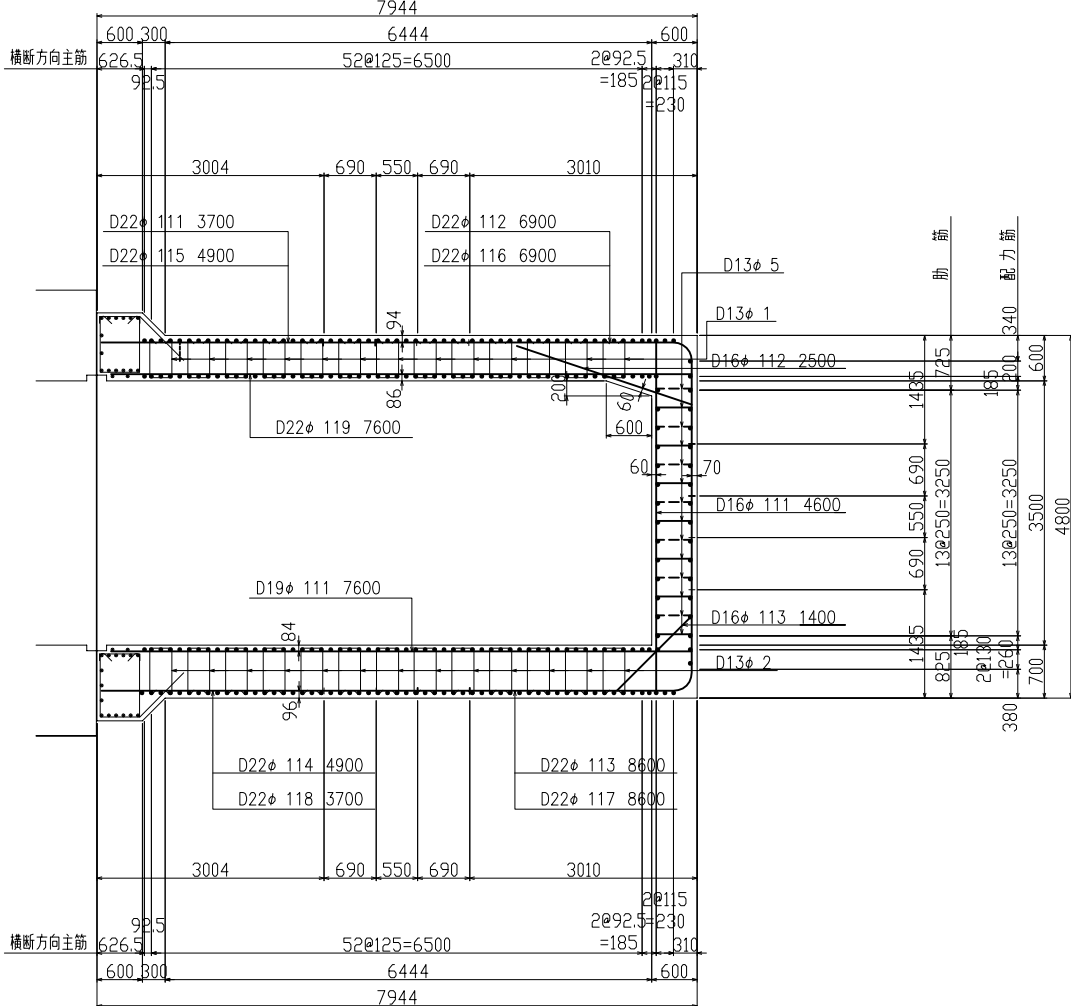
鉄筋組合せ図
(ctc125)



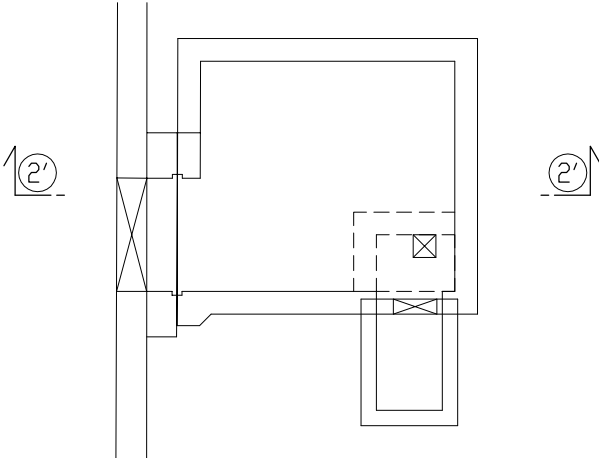
位置図



②-② 断面

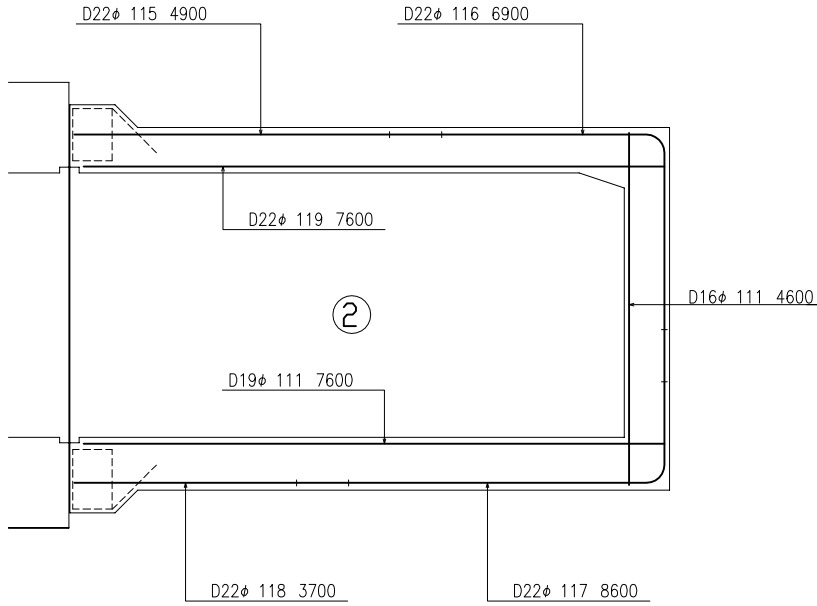
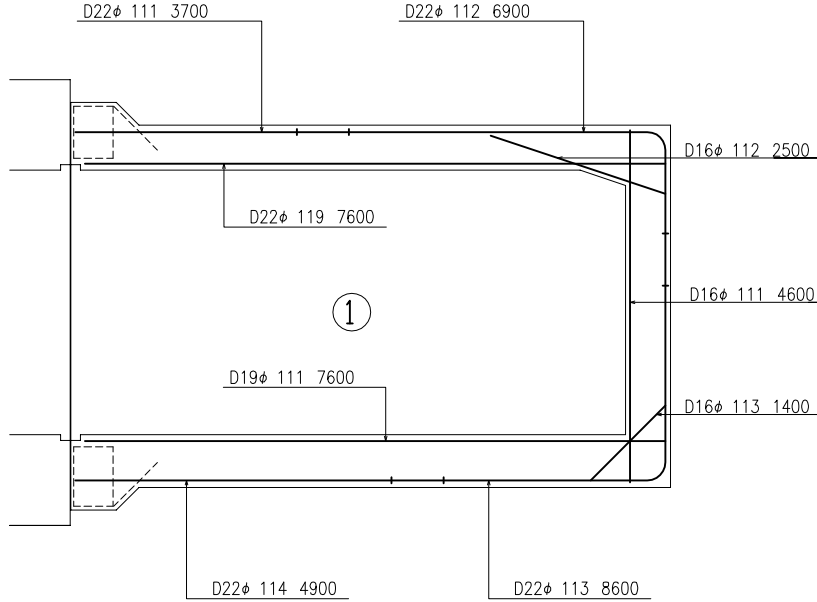


位置図

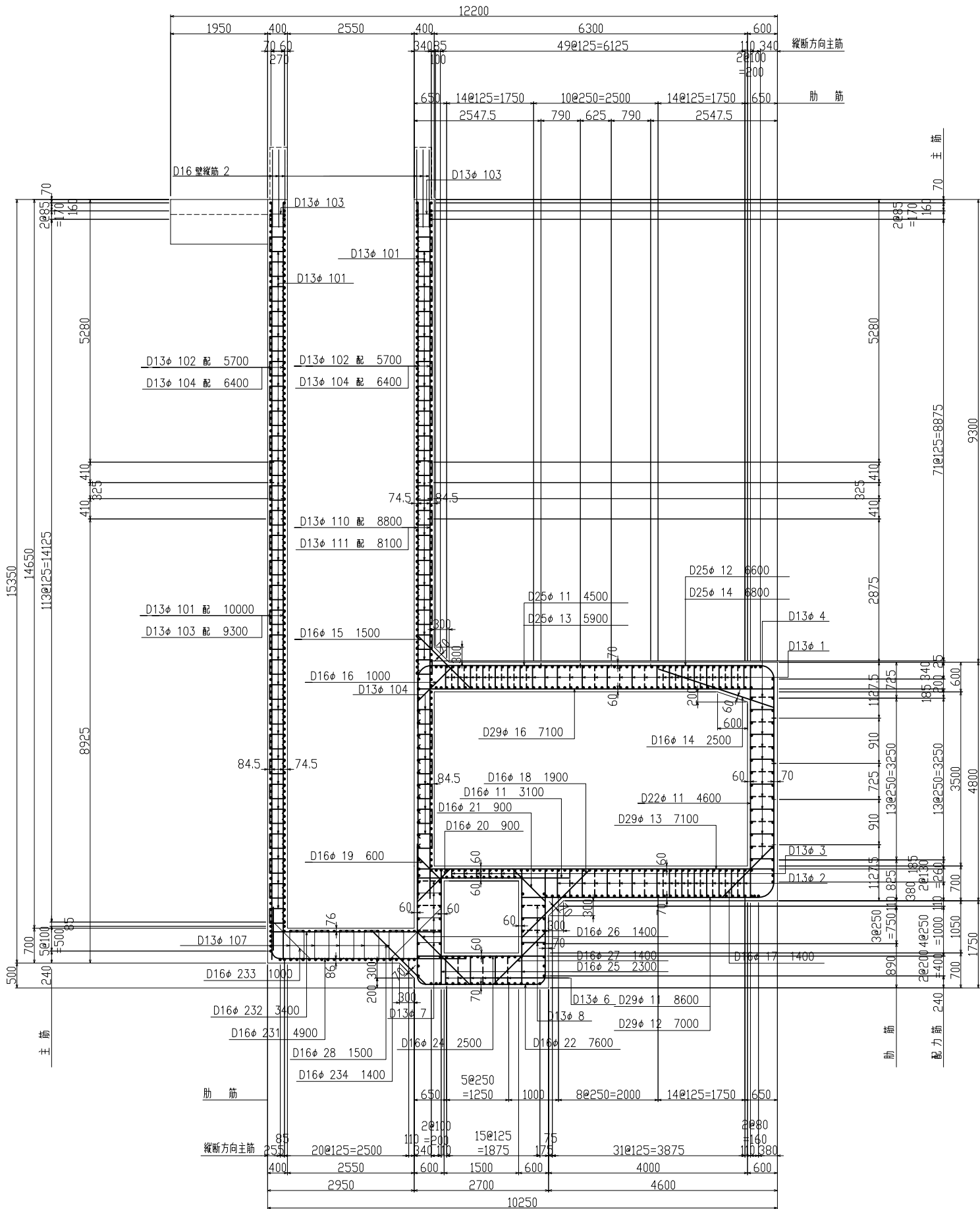


② - ②' 断面

鉄筋組合せ図
(ctc125)



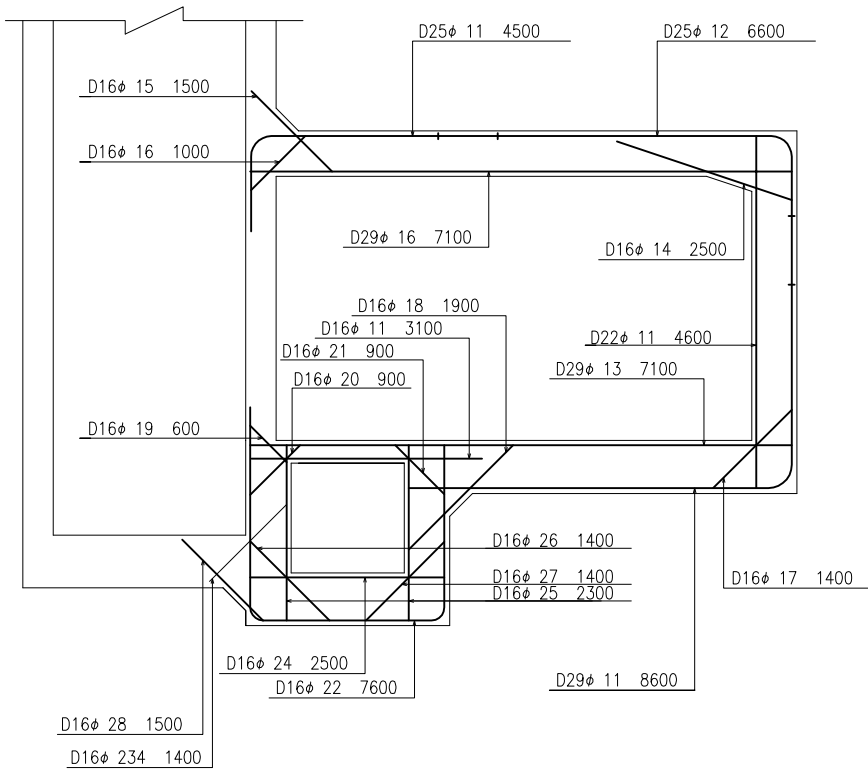
③-③ 断面



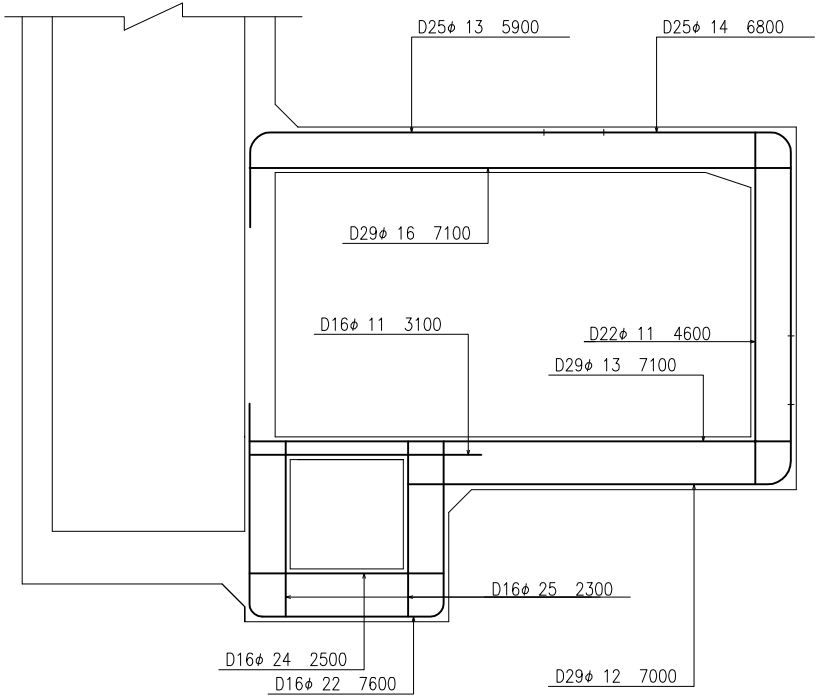
③-③ 断面

鉄筋組合せ図
(ctc125)

①



②

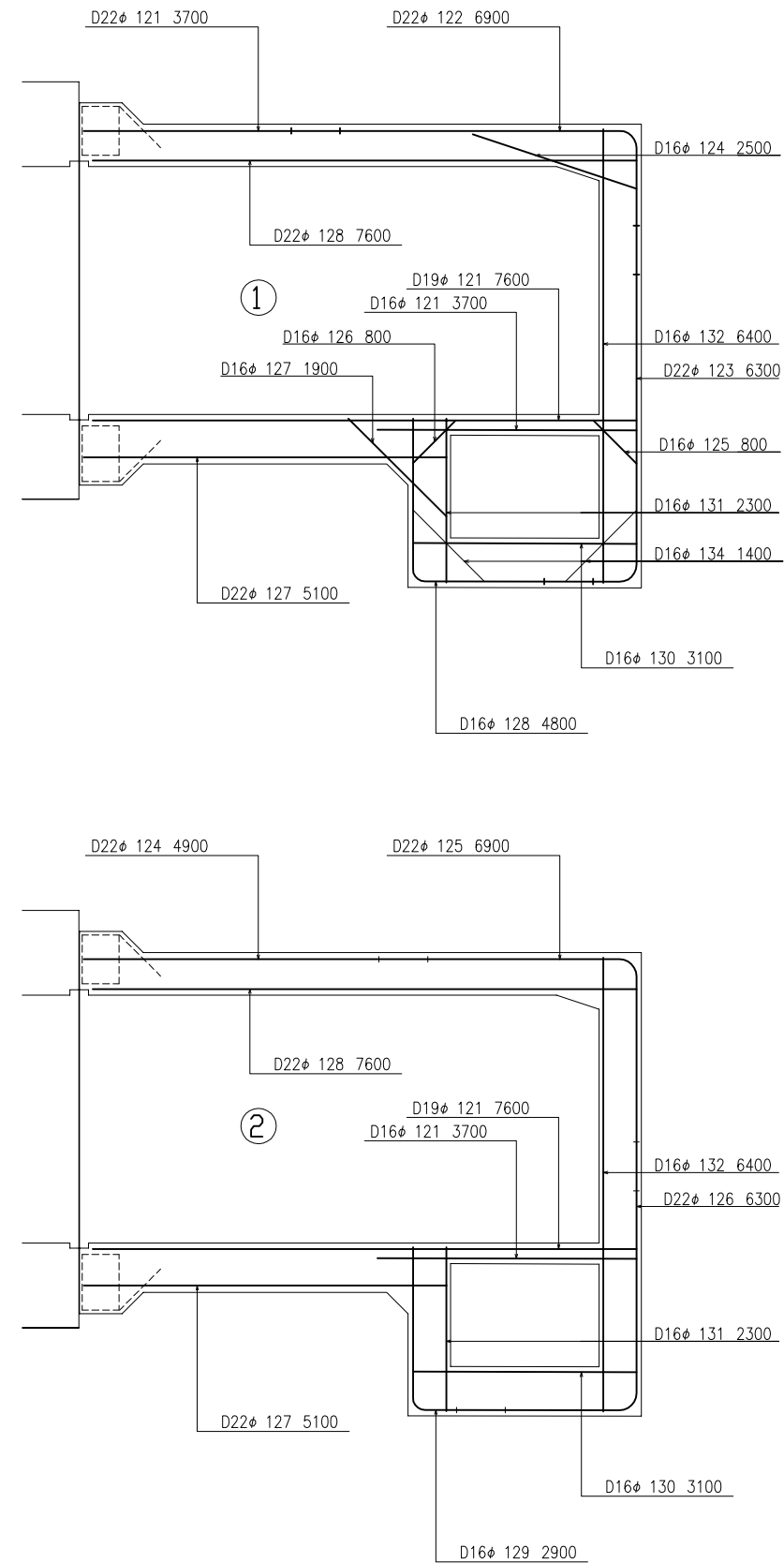


位置図

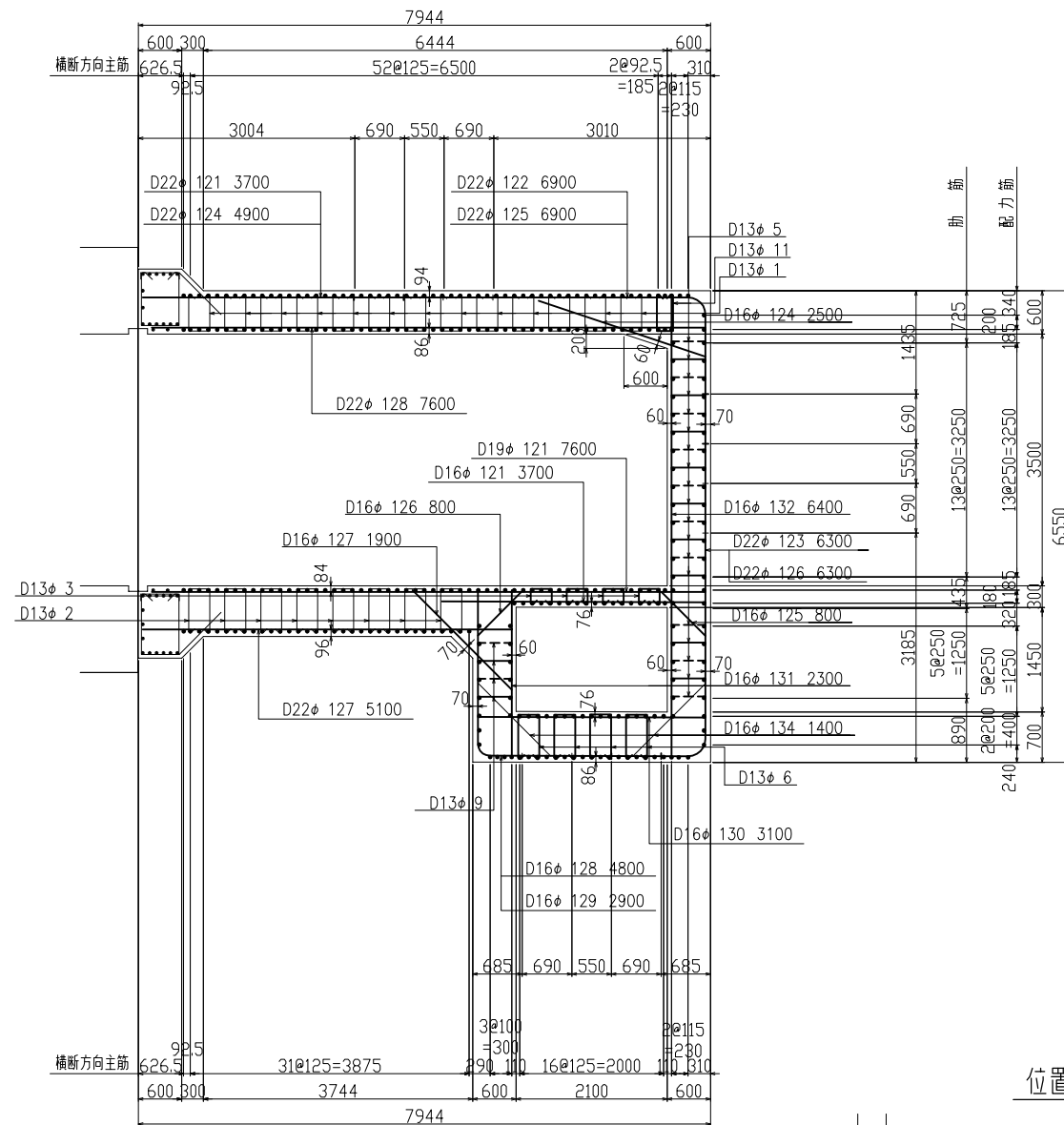
③

③

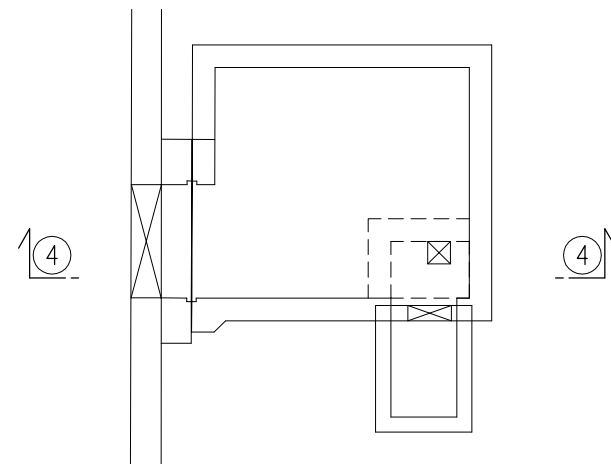
④-④ 断面
鉄筋組合せ図
(ctcl25)



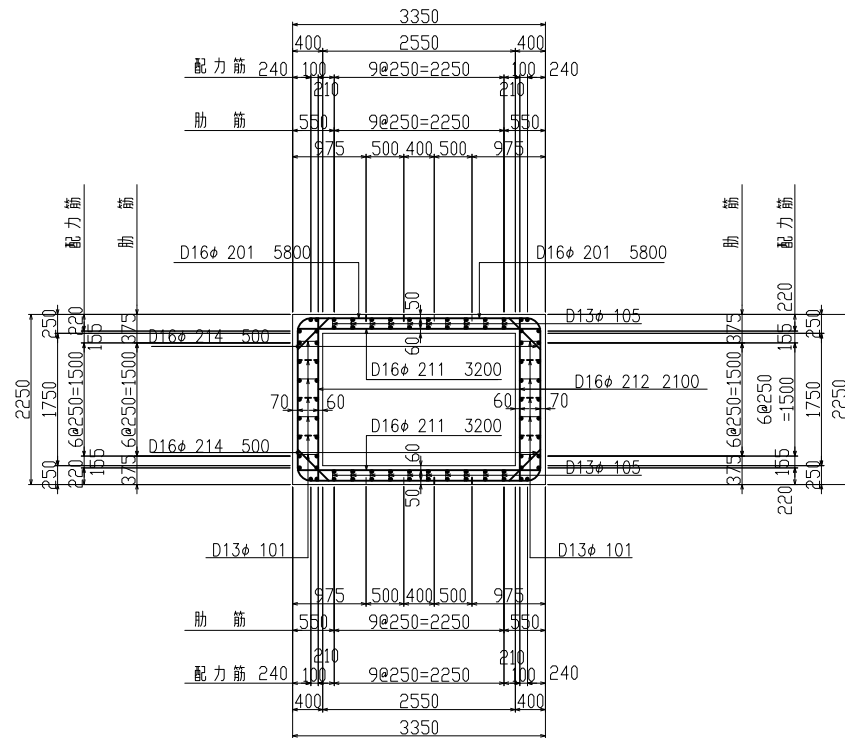
④-④ 断面



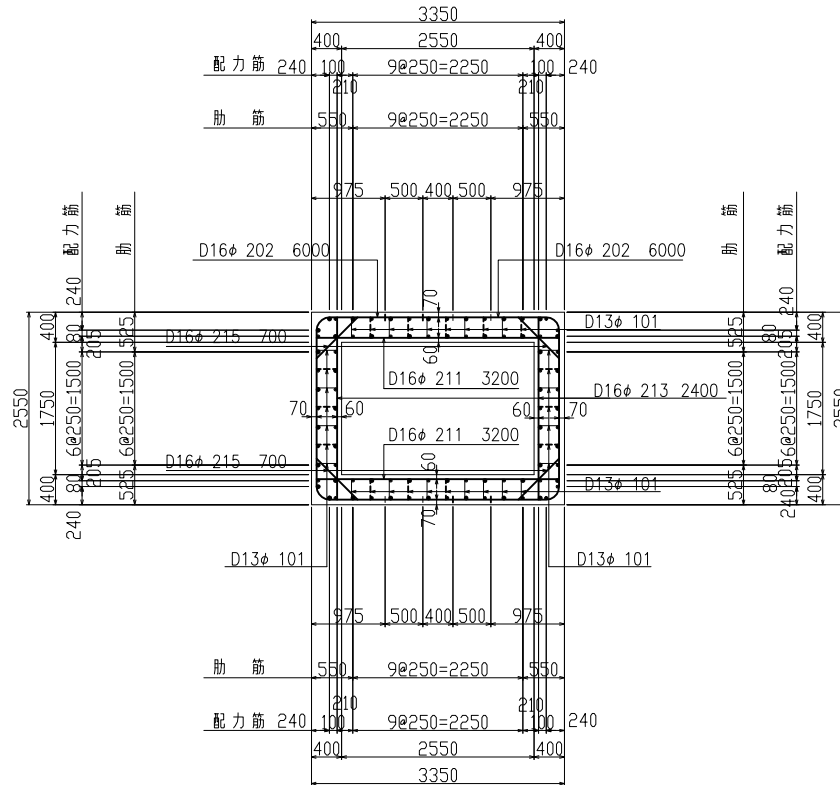
位置図



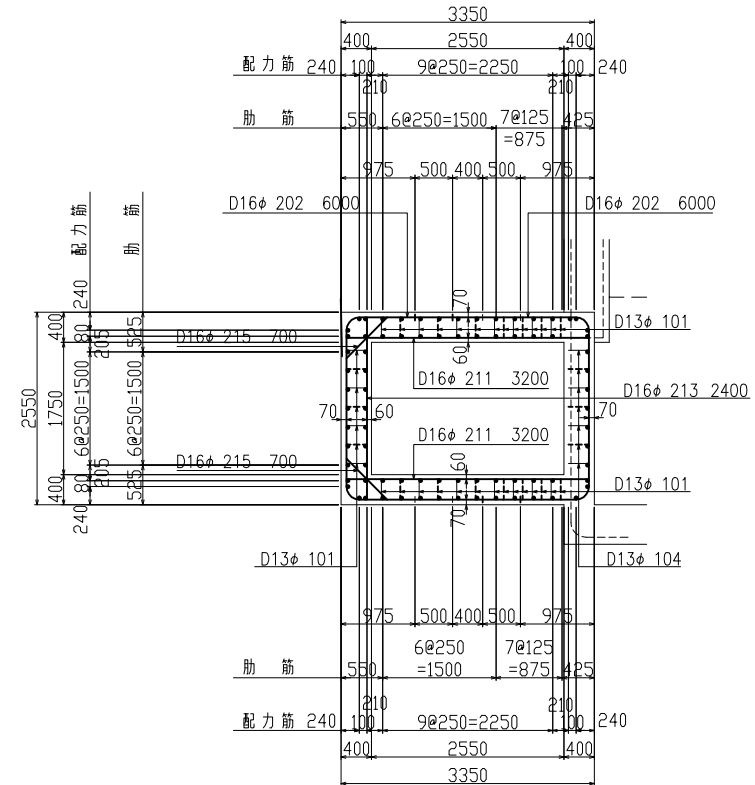
⑤-⑤ 断面



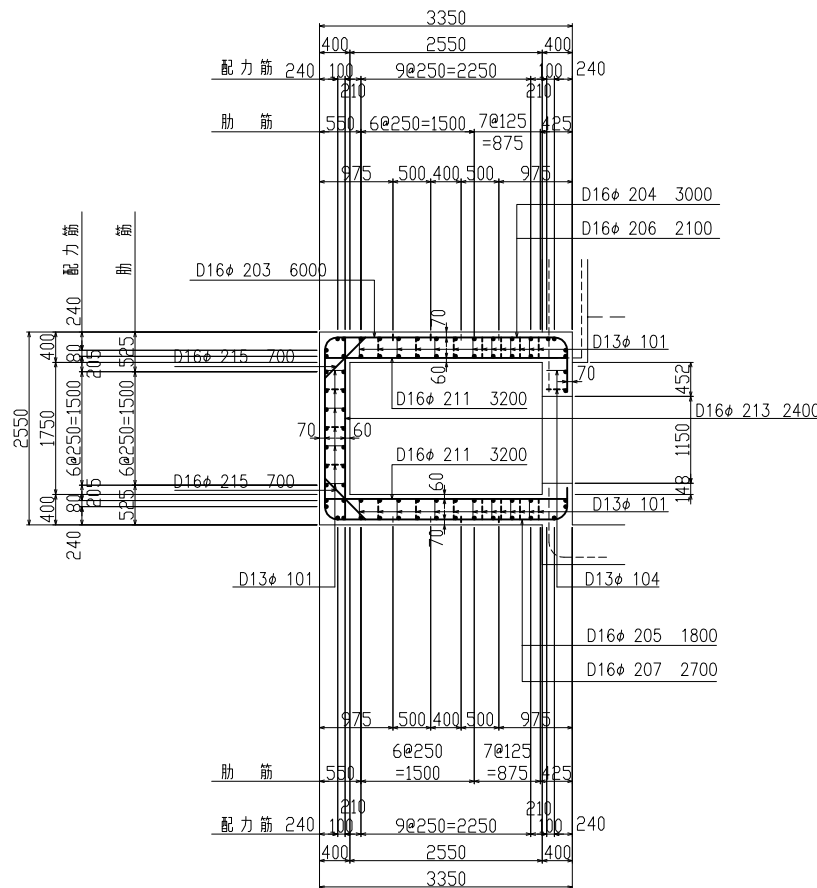
⑥-⑥ 断面



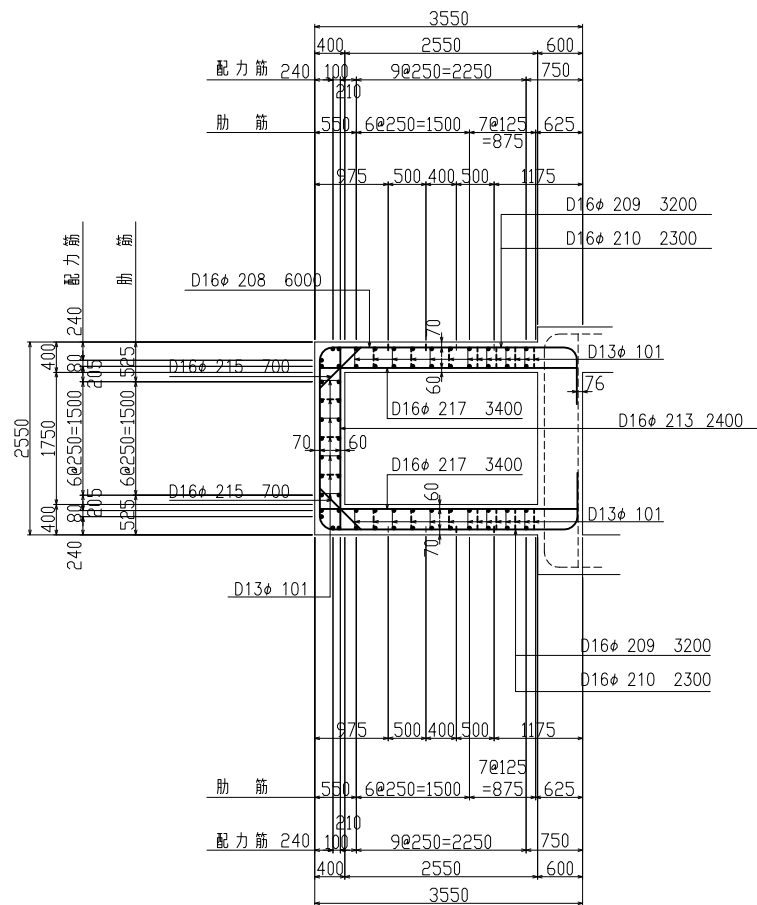
⑦-⑦ 断面



⑧-⑧ 断面

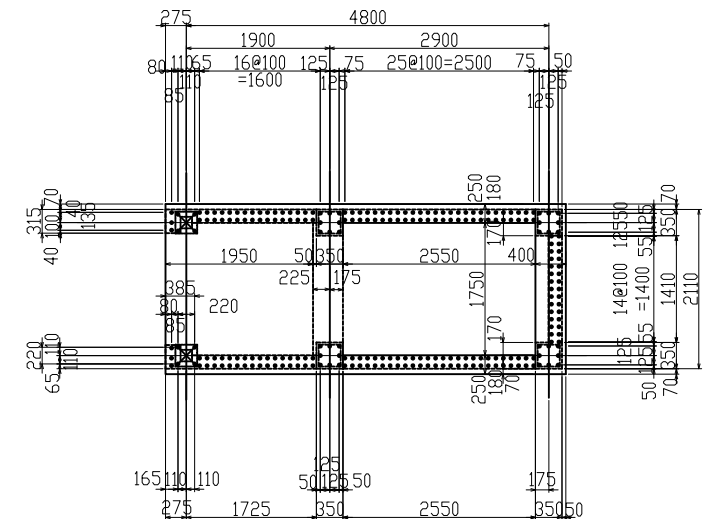


⑨-⑨ 断面

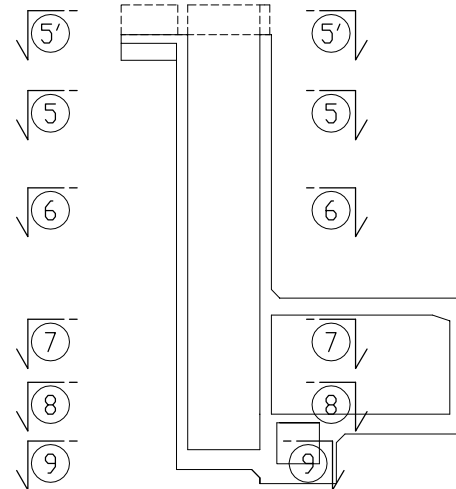


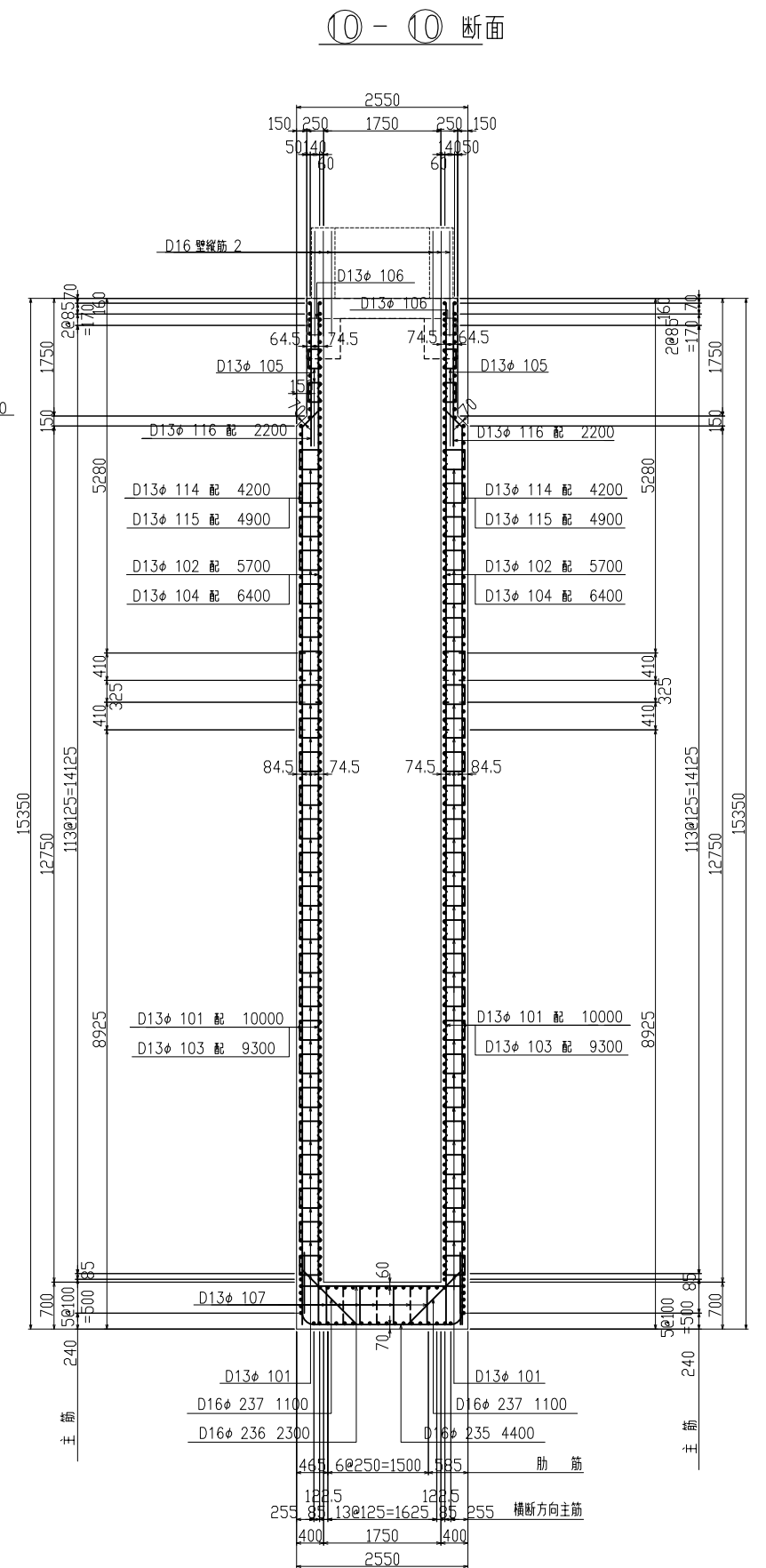
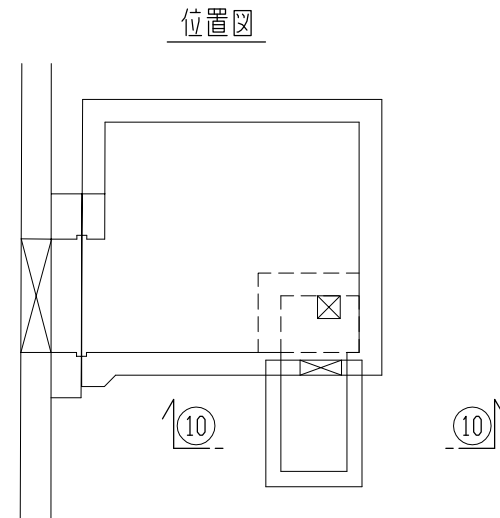
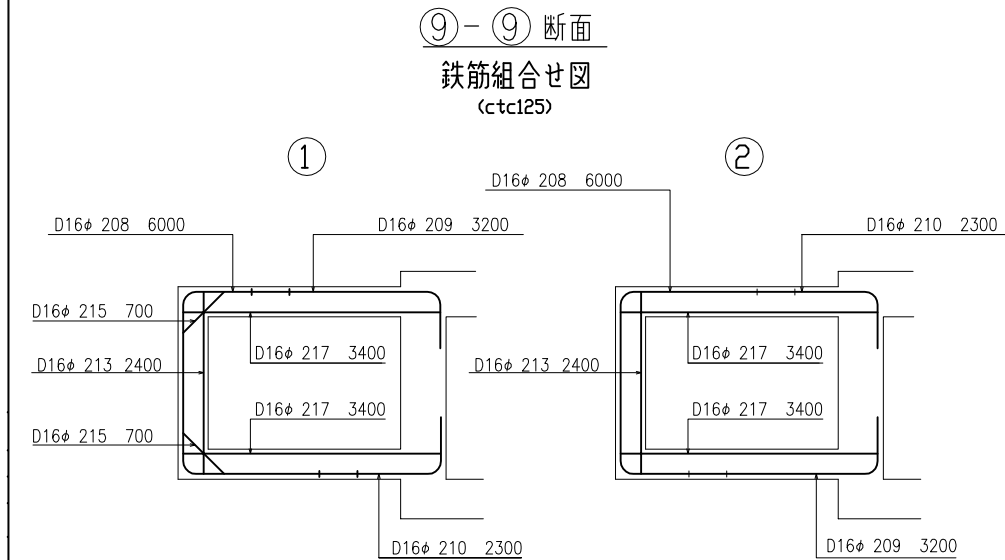
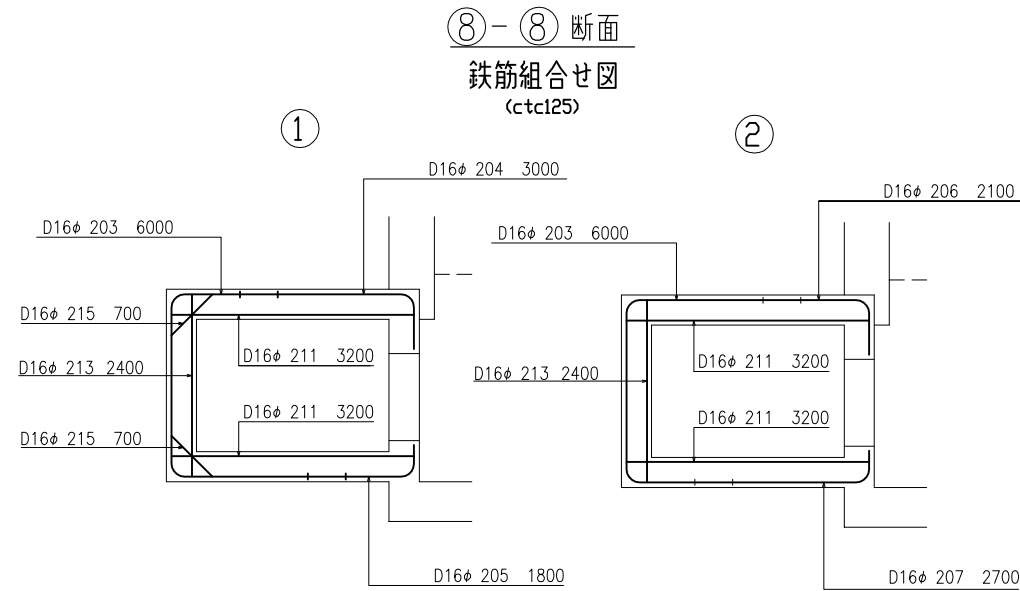
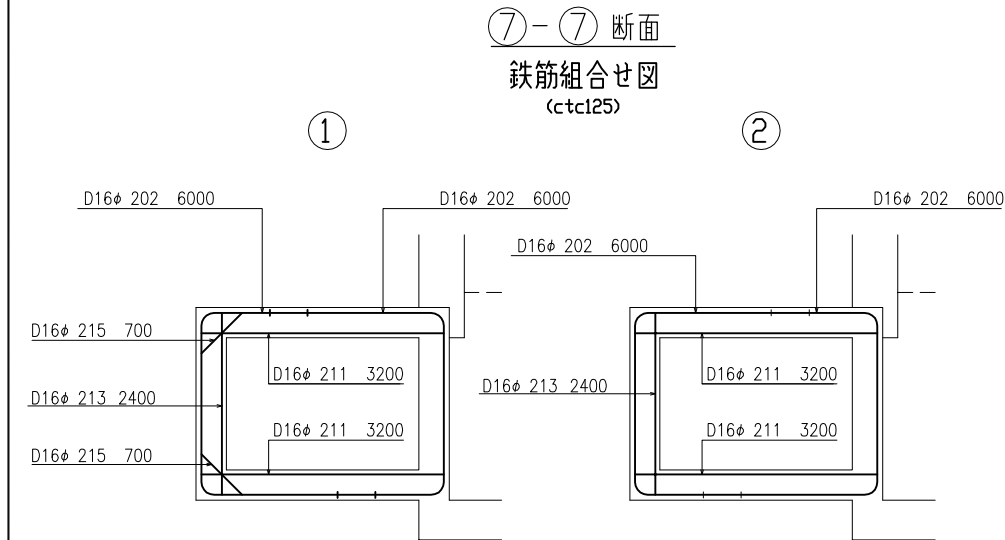
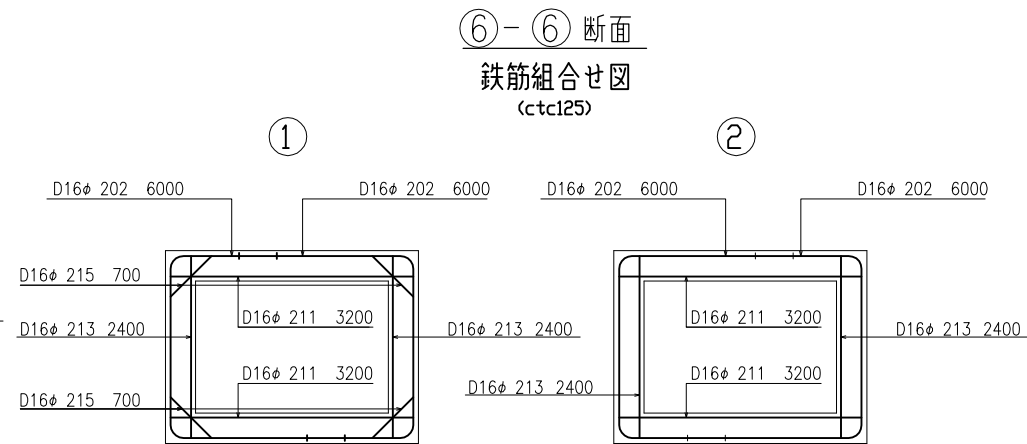
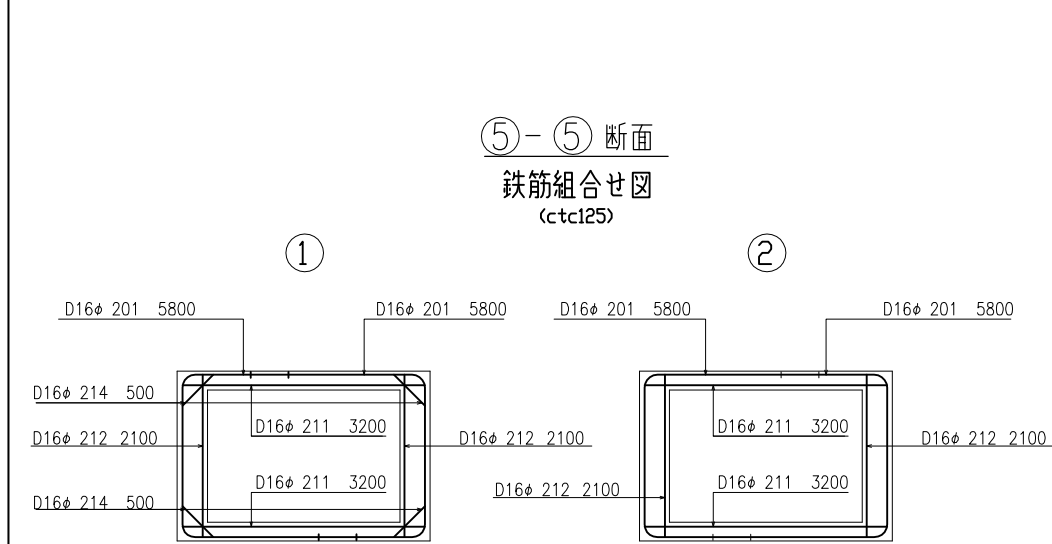
⑤-⑤ 断面

建築柱主筋、壁縦筋配置図

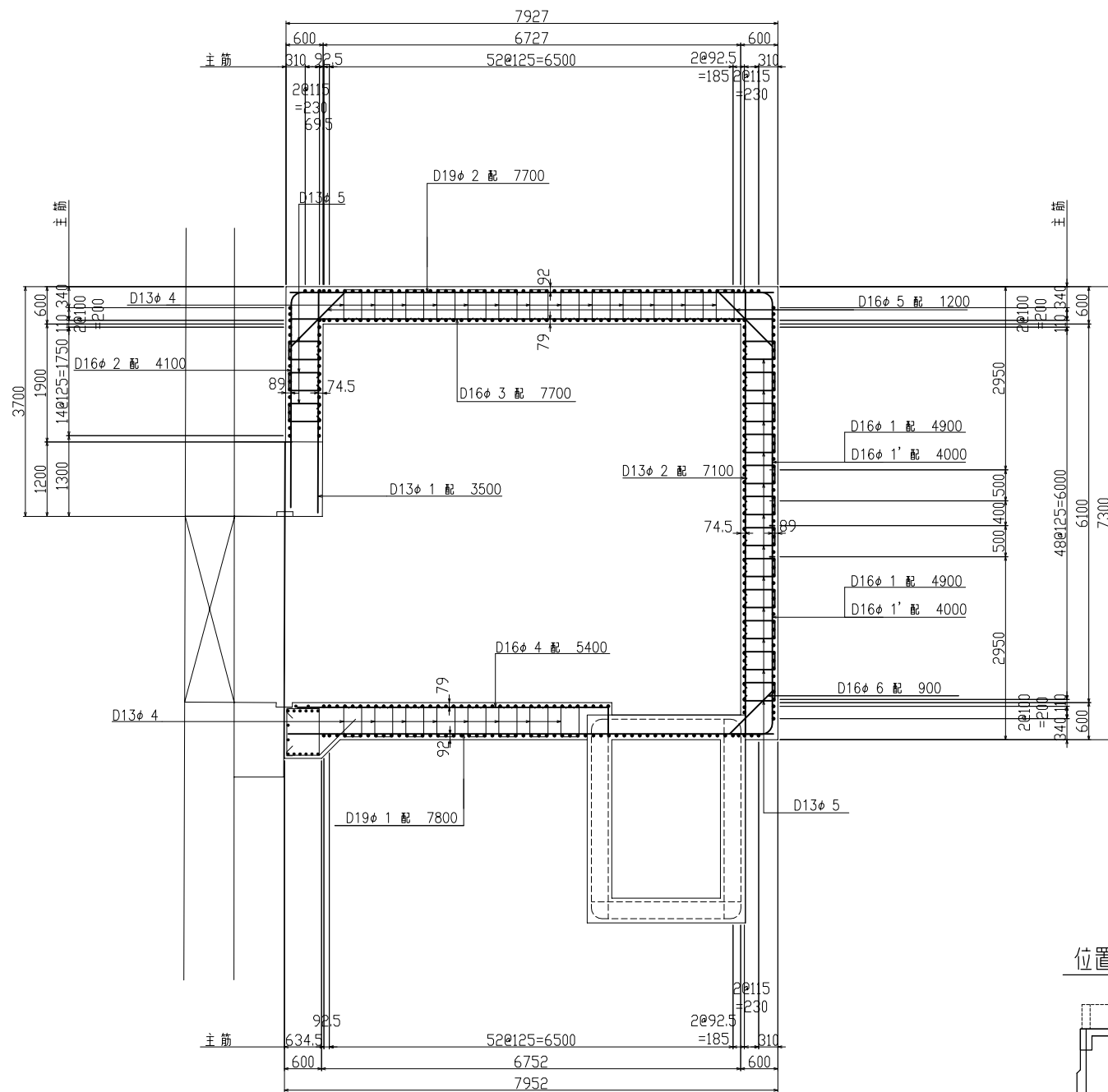


位置図



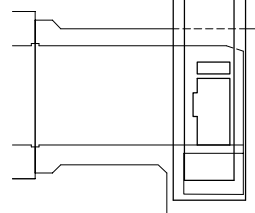


⑪ - ⑪ 断面



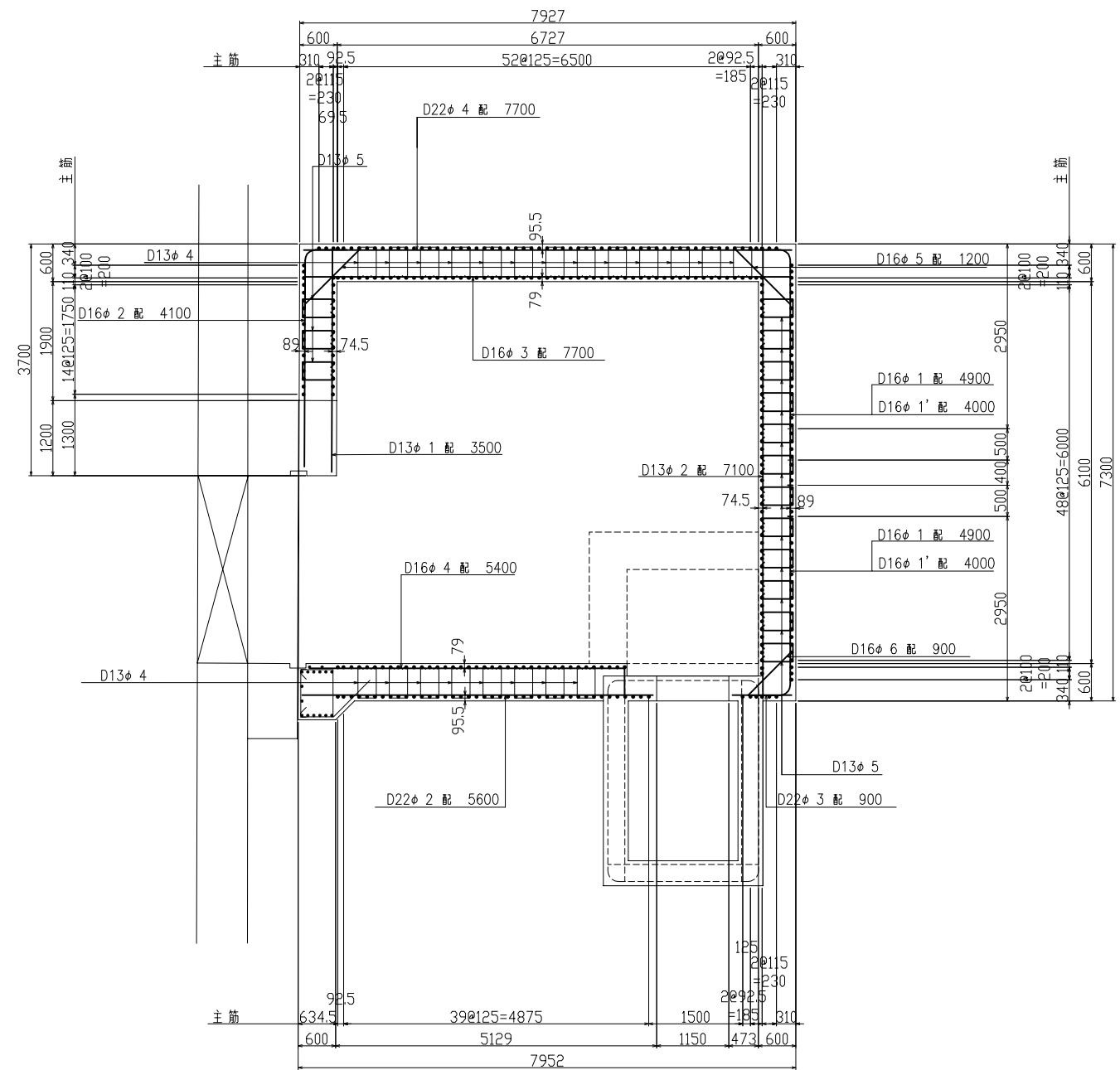
位置图

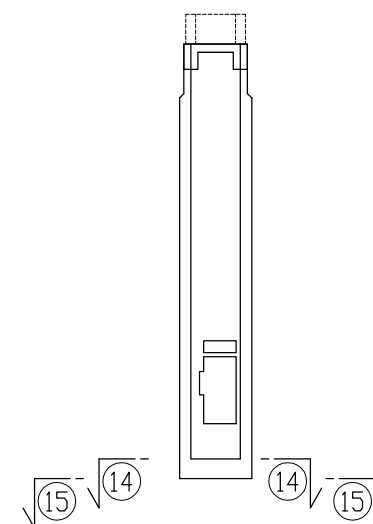
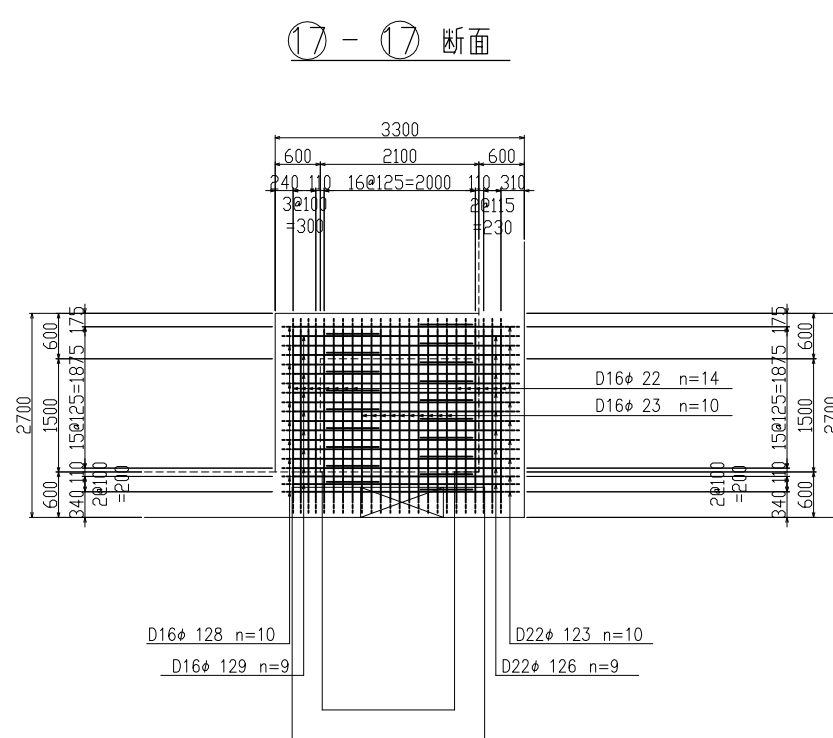
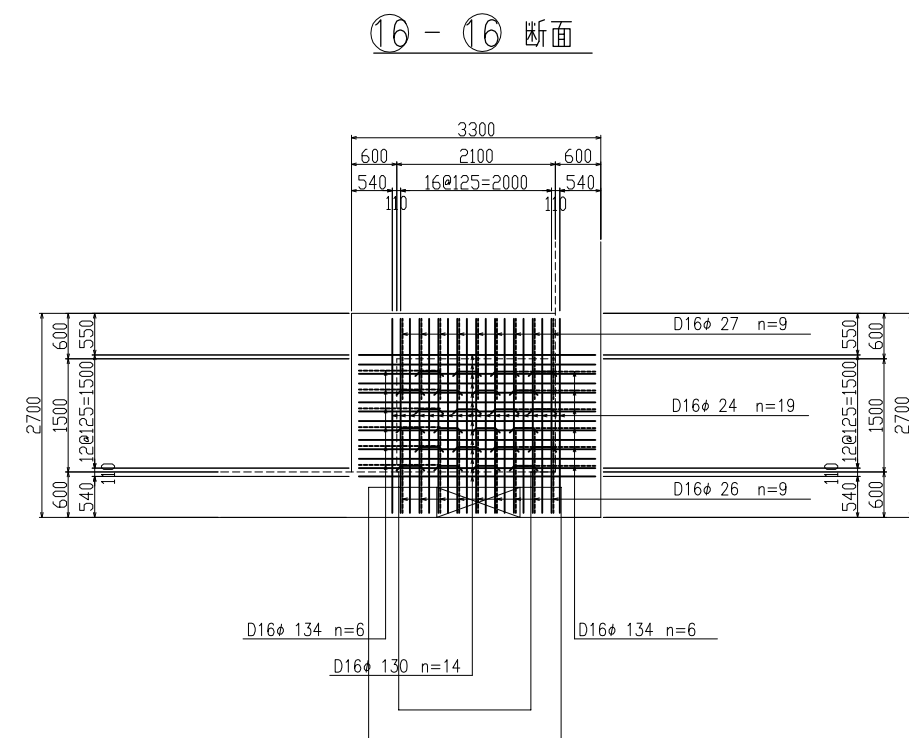
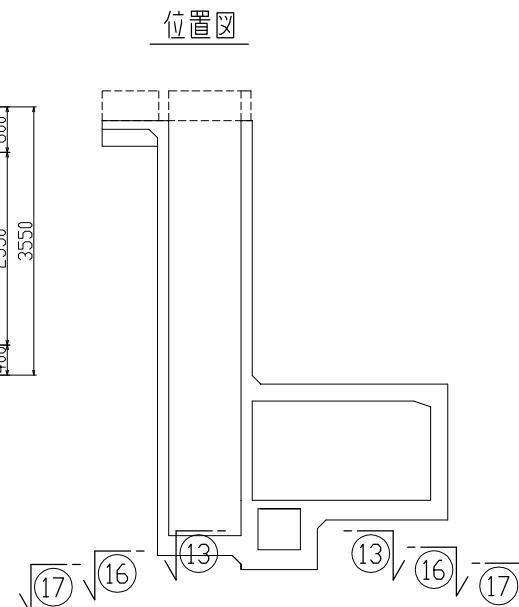
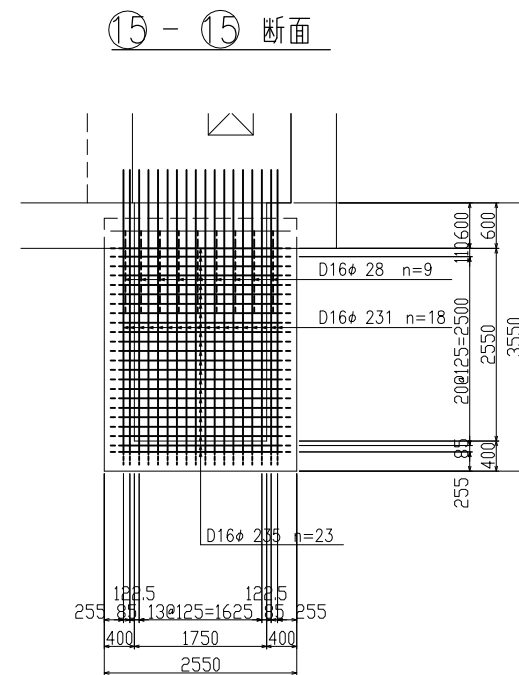
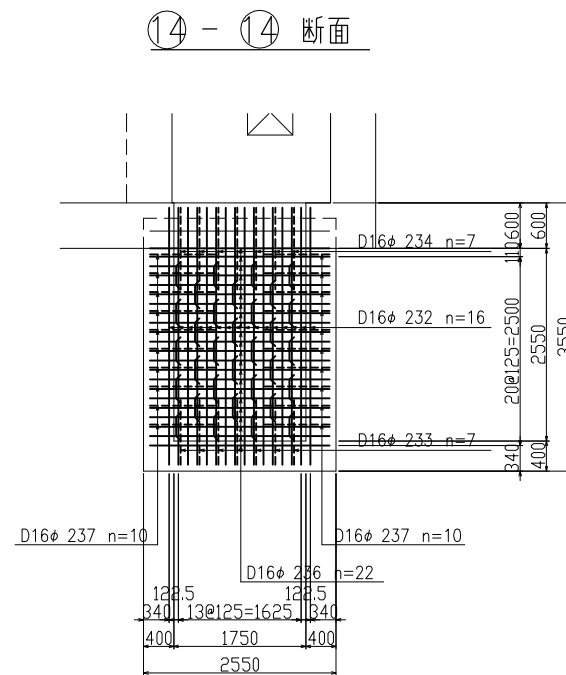
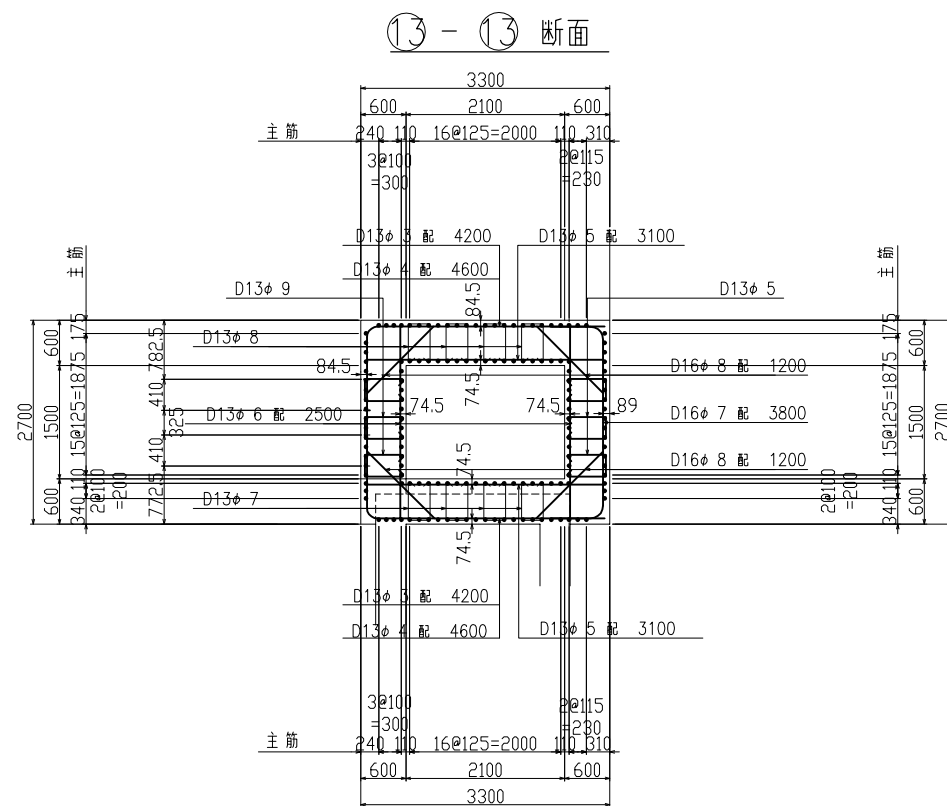
⑪
⑫



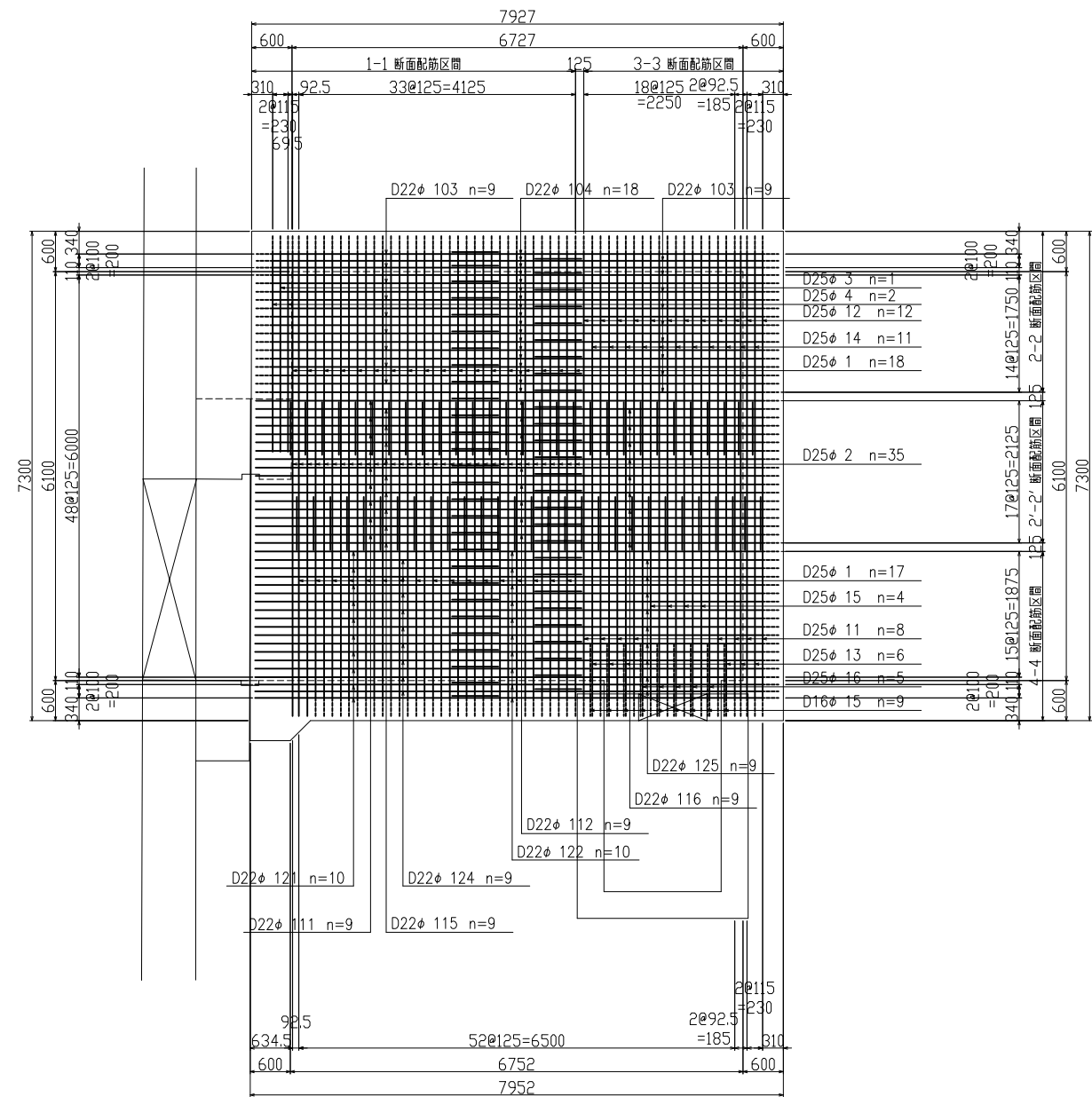
⑪
⑫

⑫ - ⑫ 断面

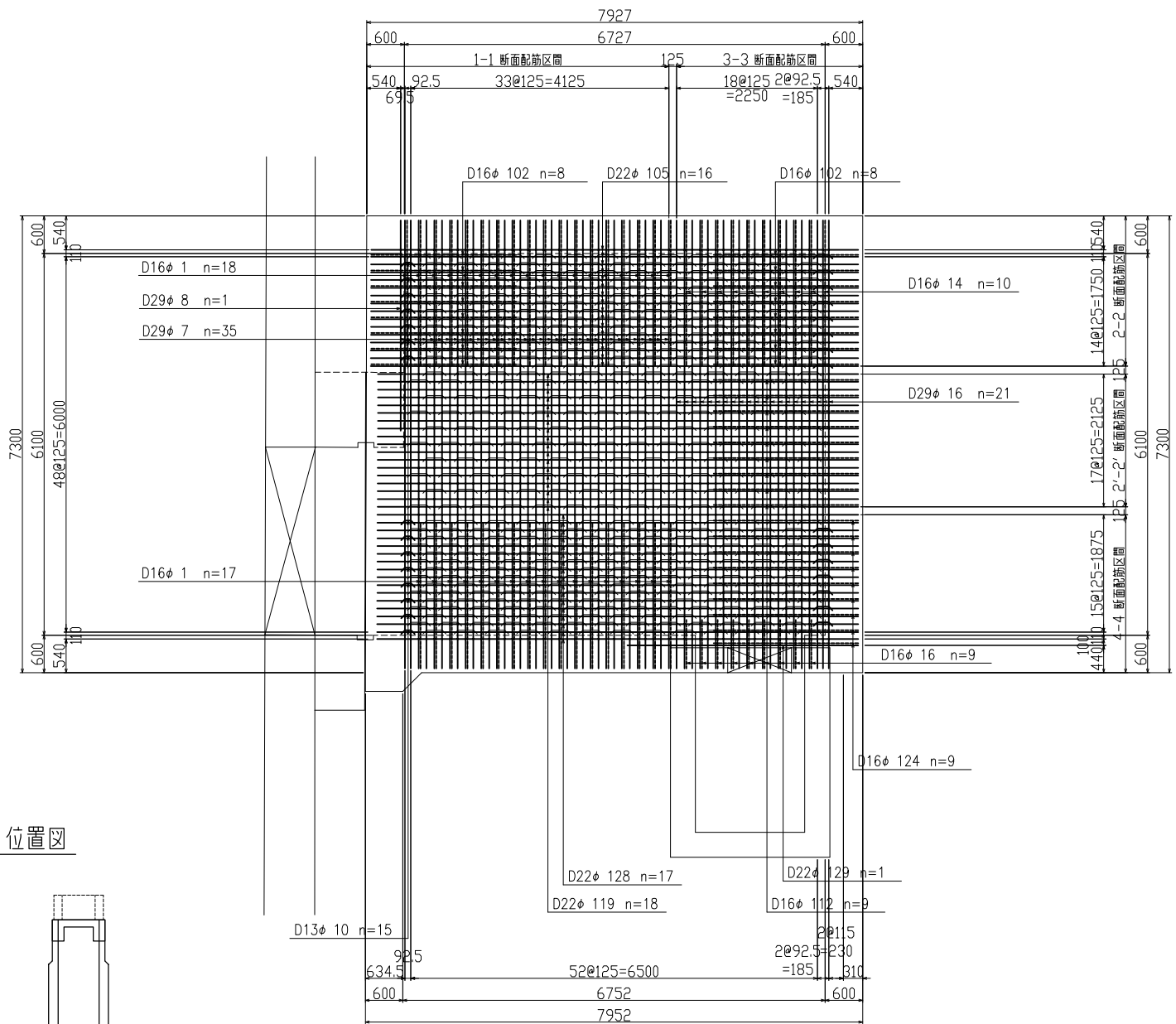




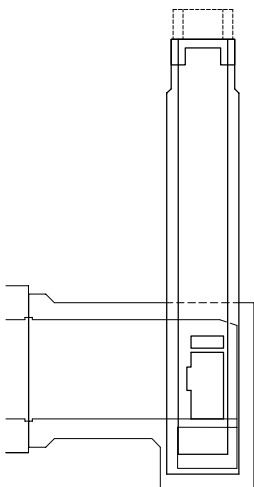
18 - 18 断面



19 - 19 断面



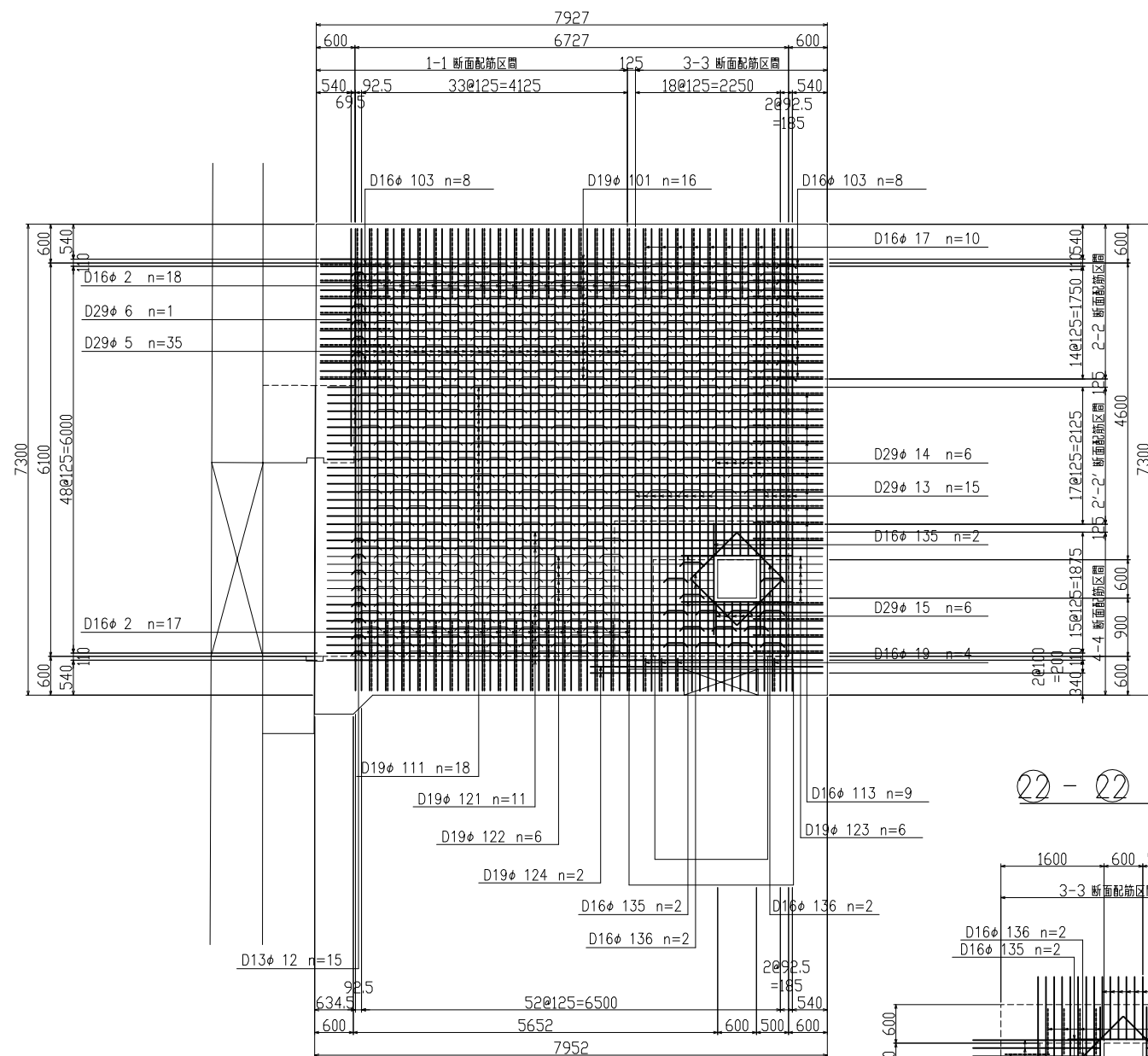
位置图



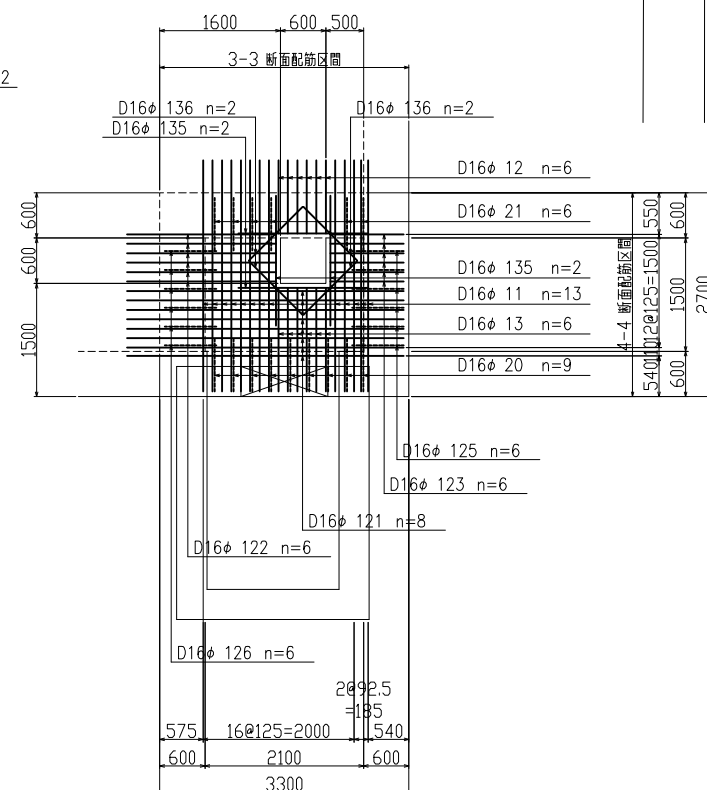
19 18

18 19

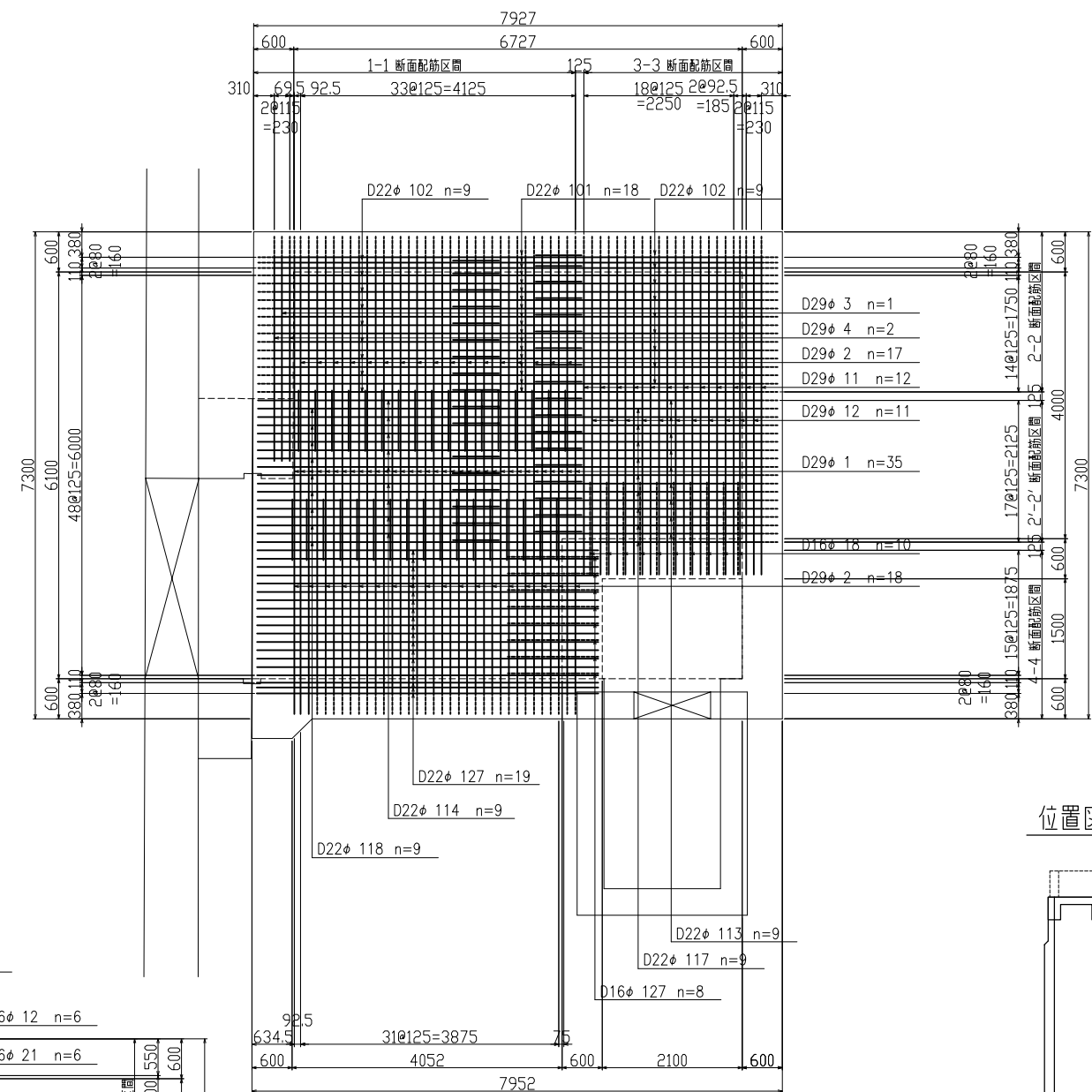
20 - 20 断面



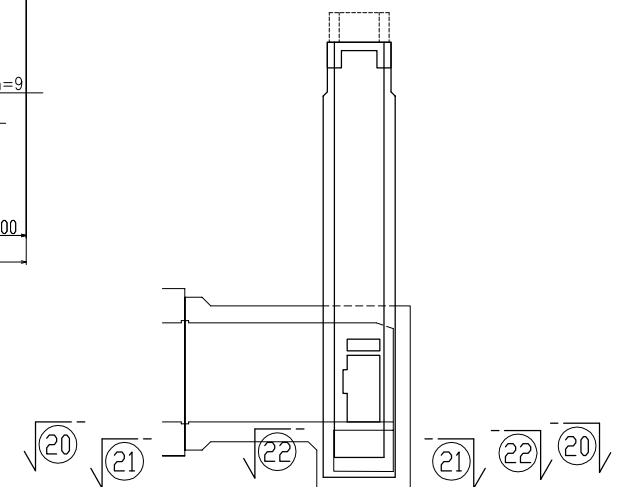
22 - 22 断面



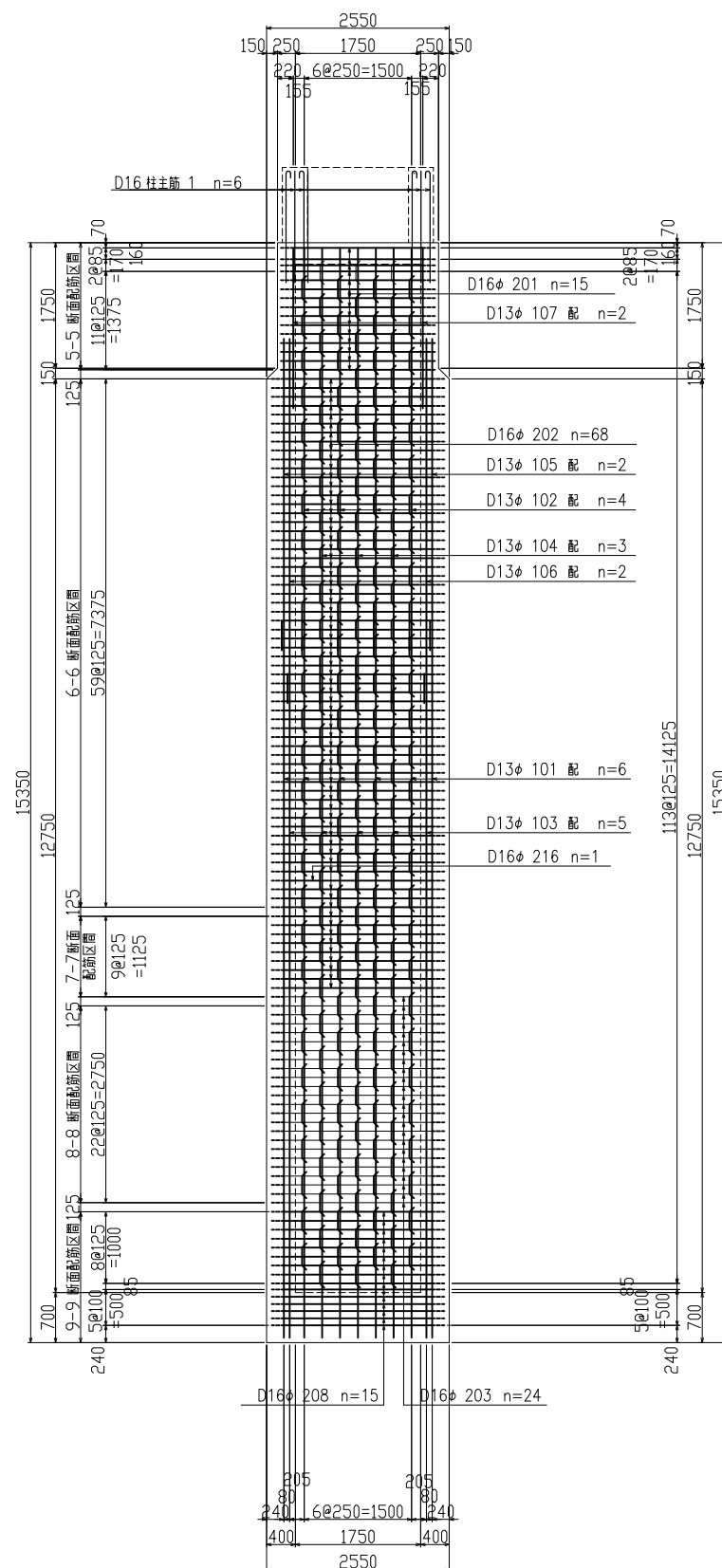
21 - 21 断面



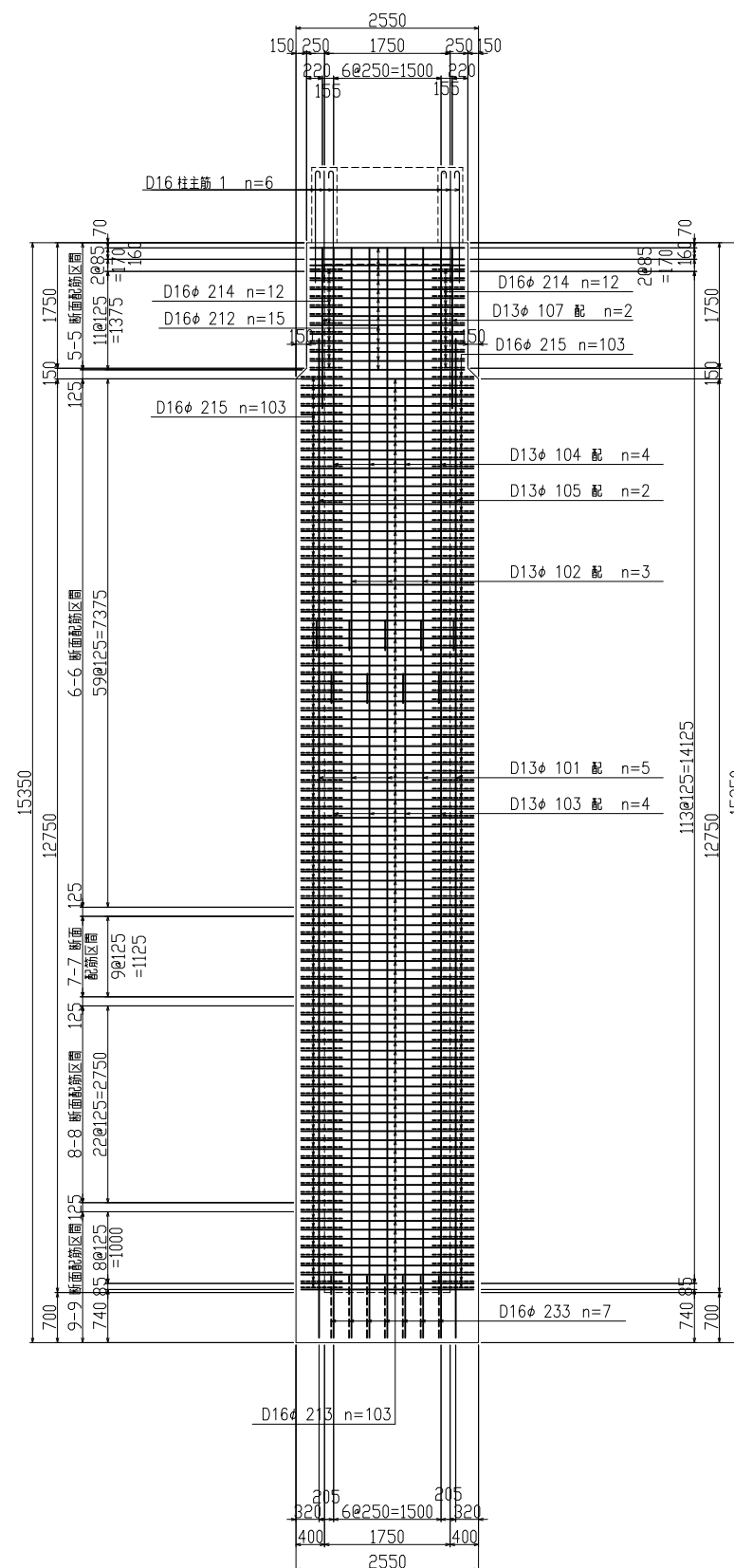
位置図



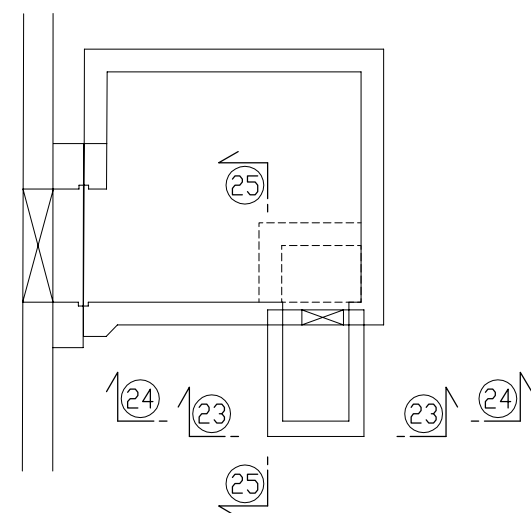
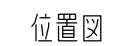
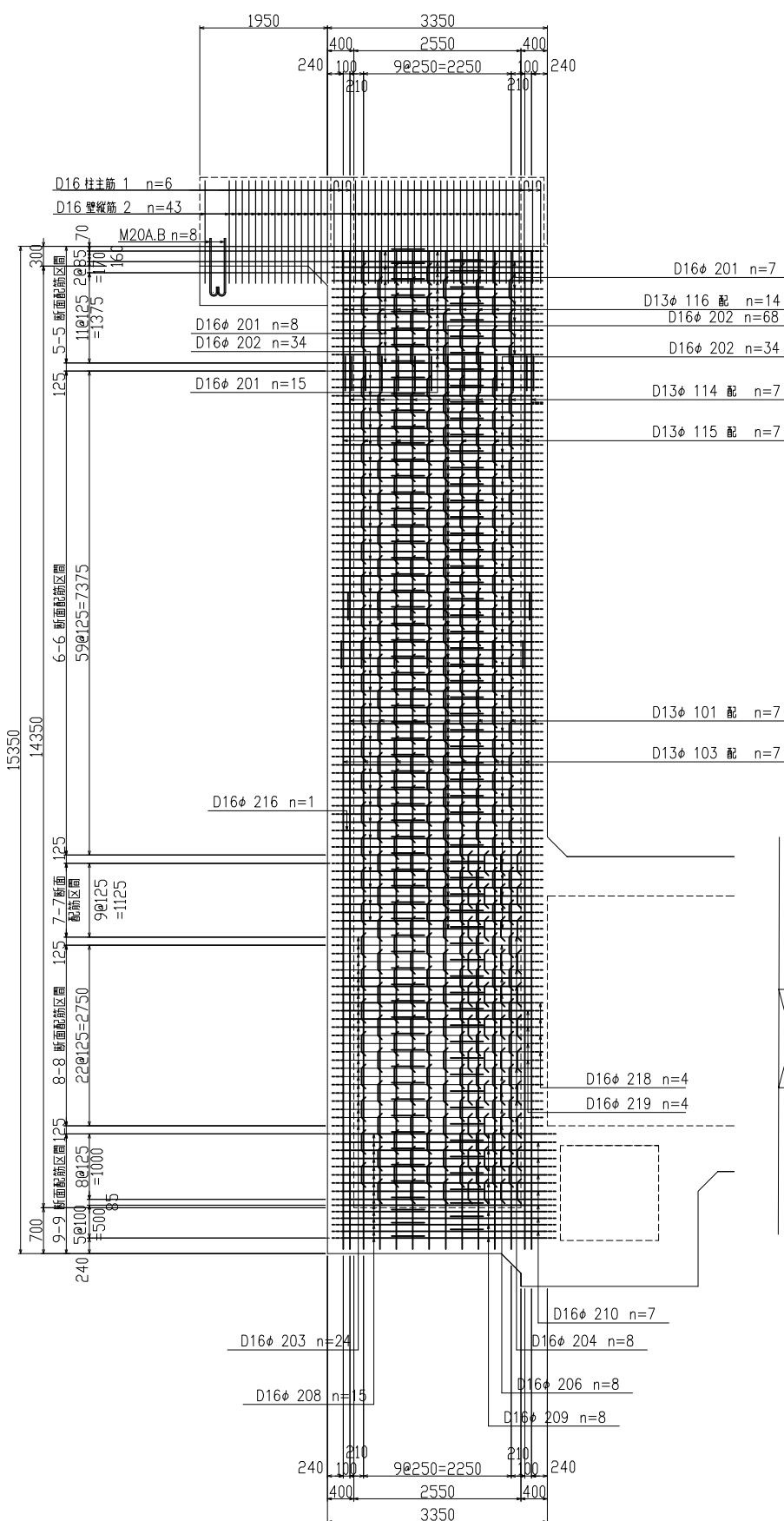
②③ - ②③ 断面



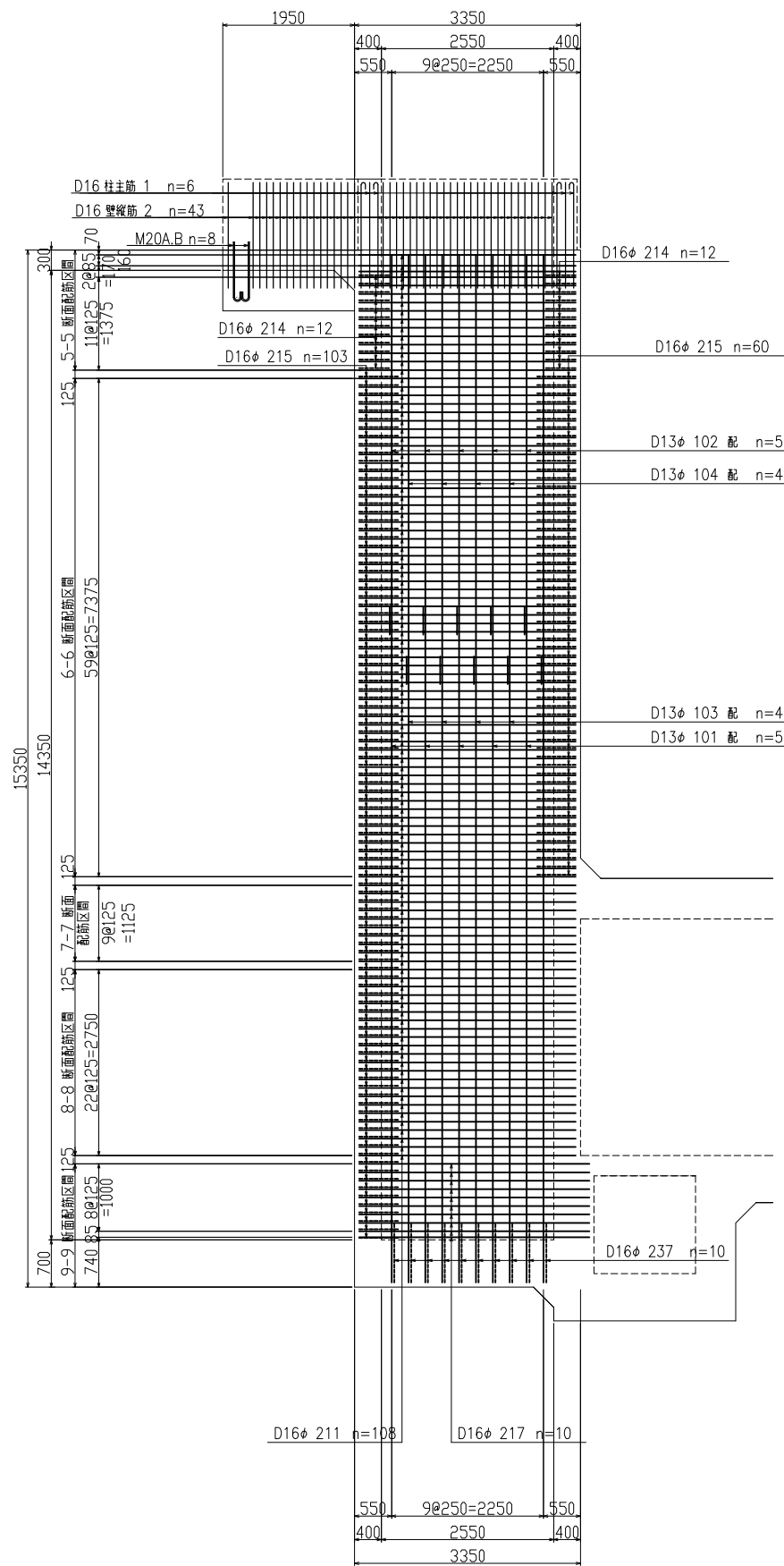
24 - 24 断面



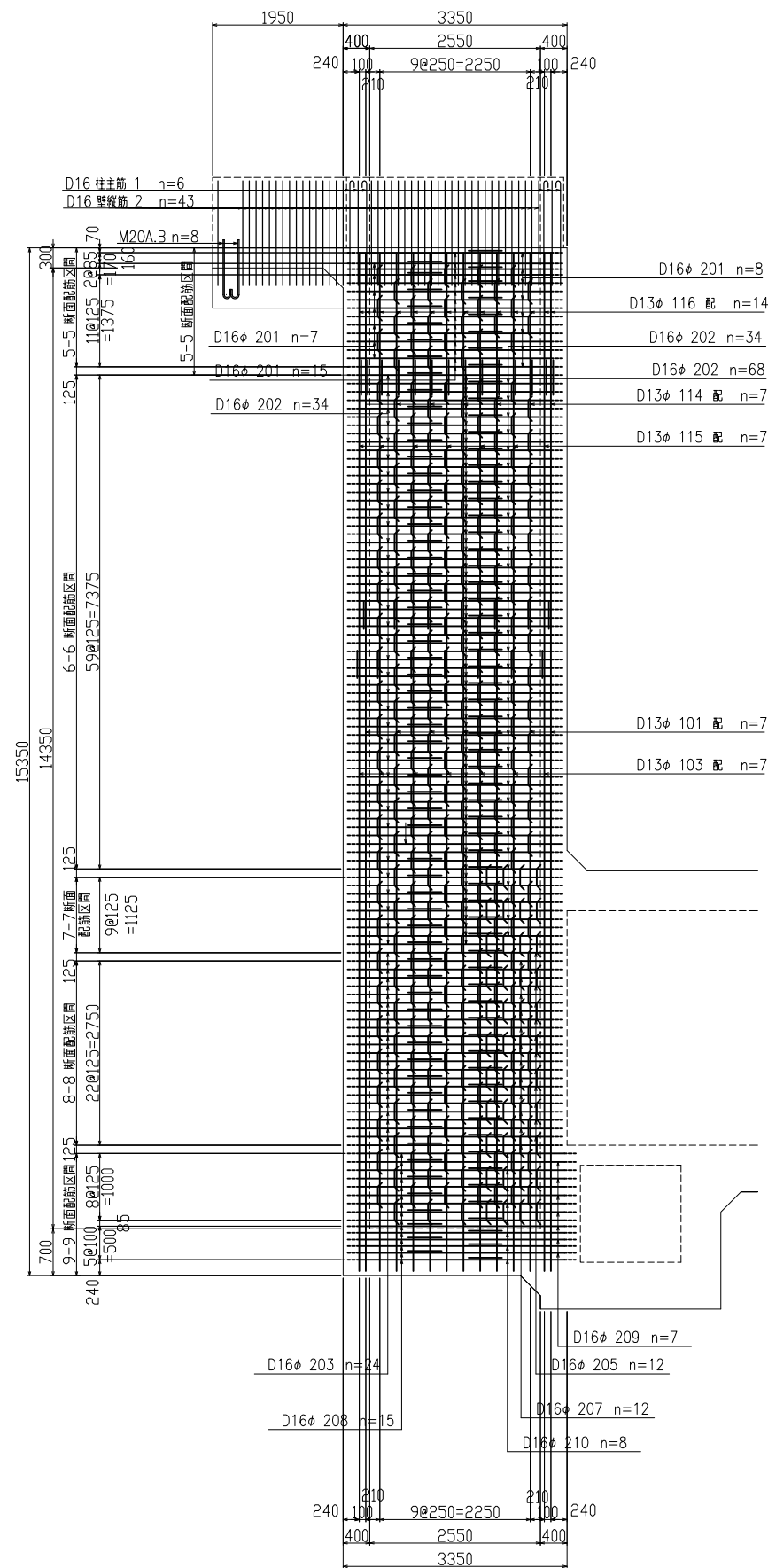
25 - 25 断面



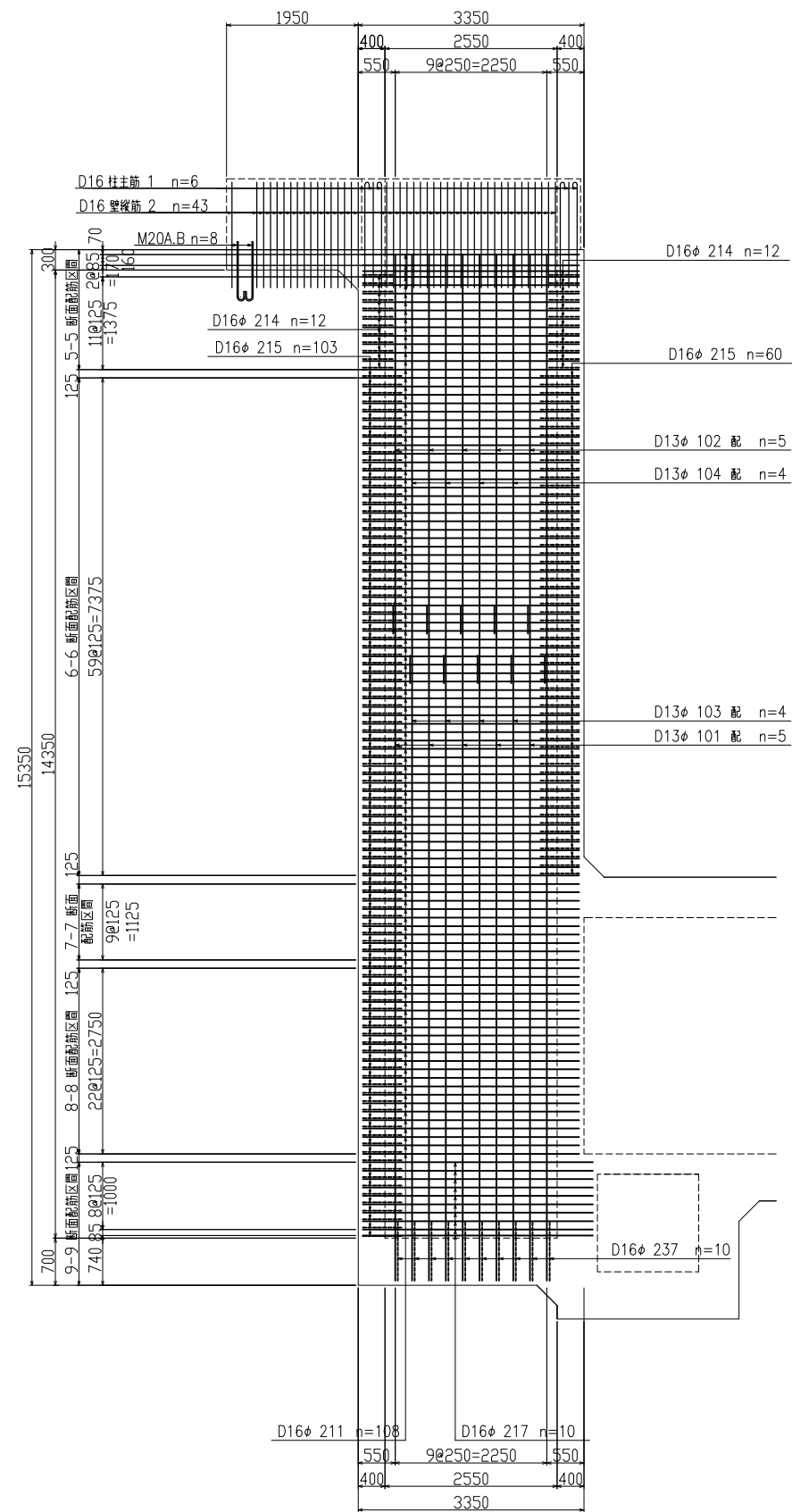
26 - 26 断面



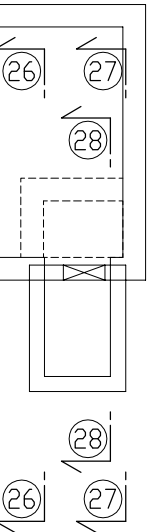
27 - 27 断面



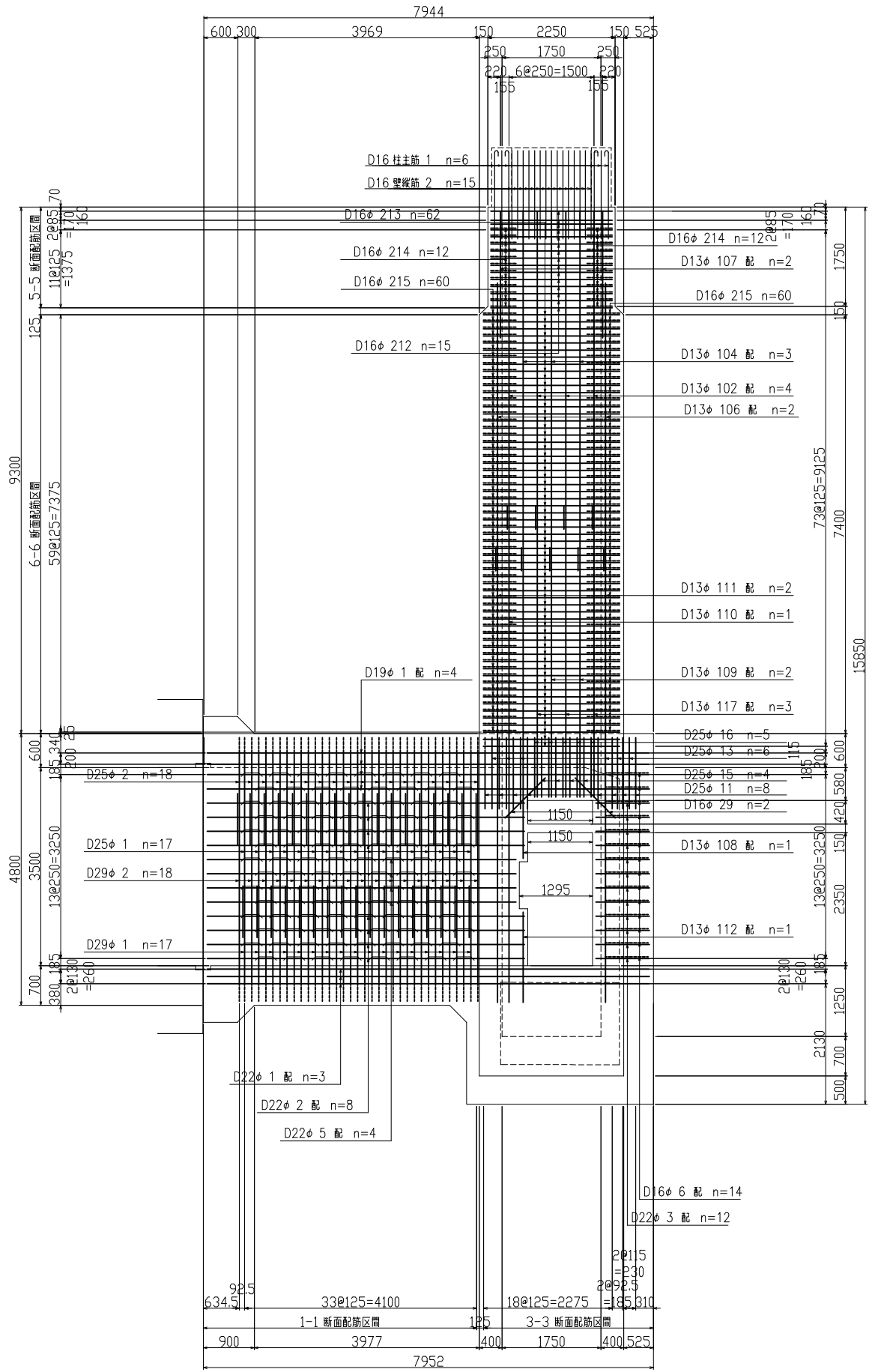
28 - 28 断面



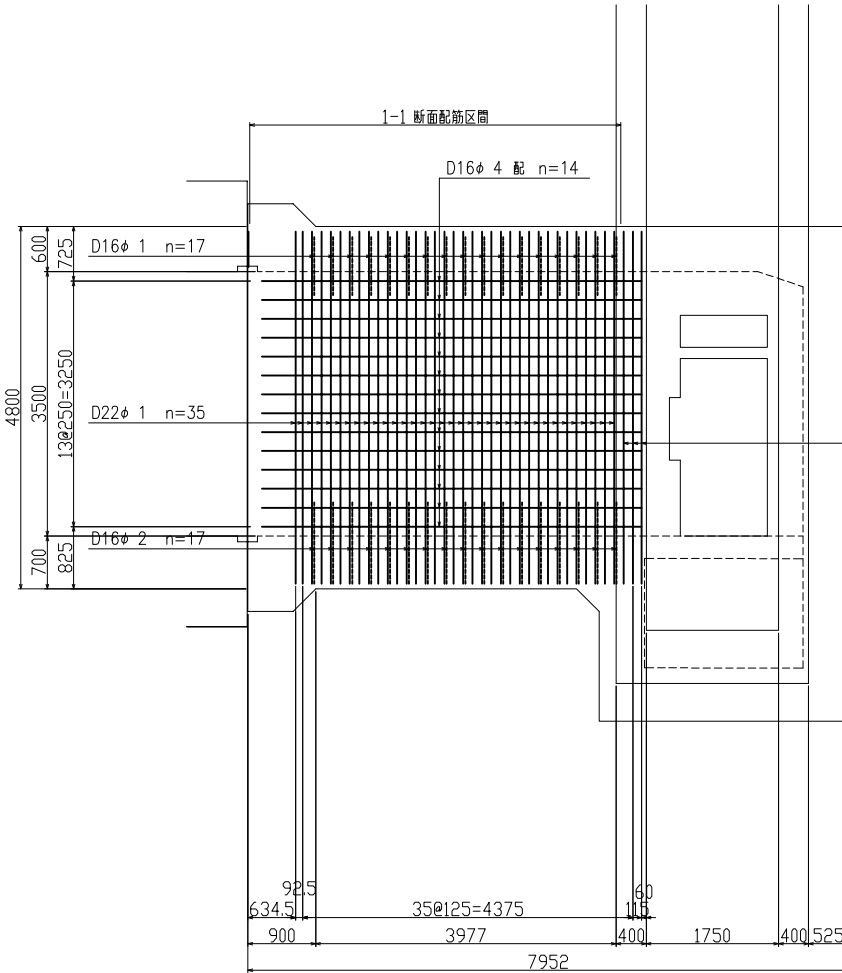
位置图



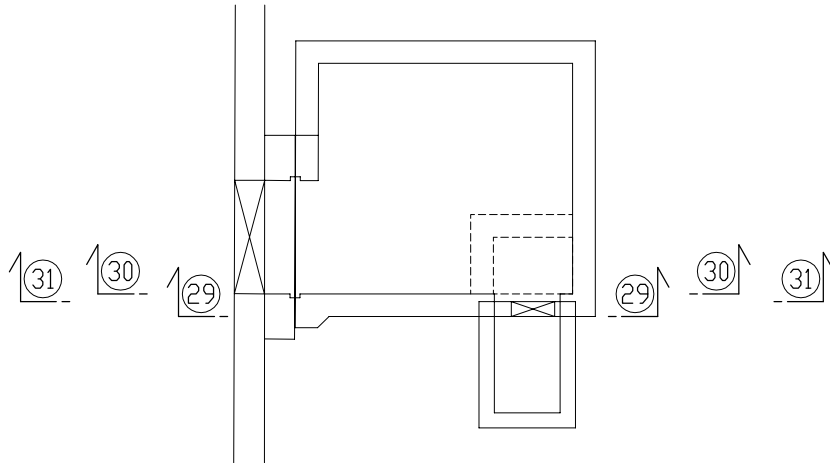
29 - 29 断面



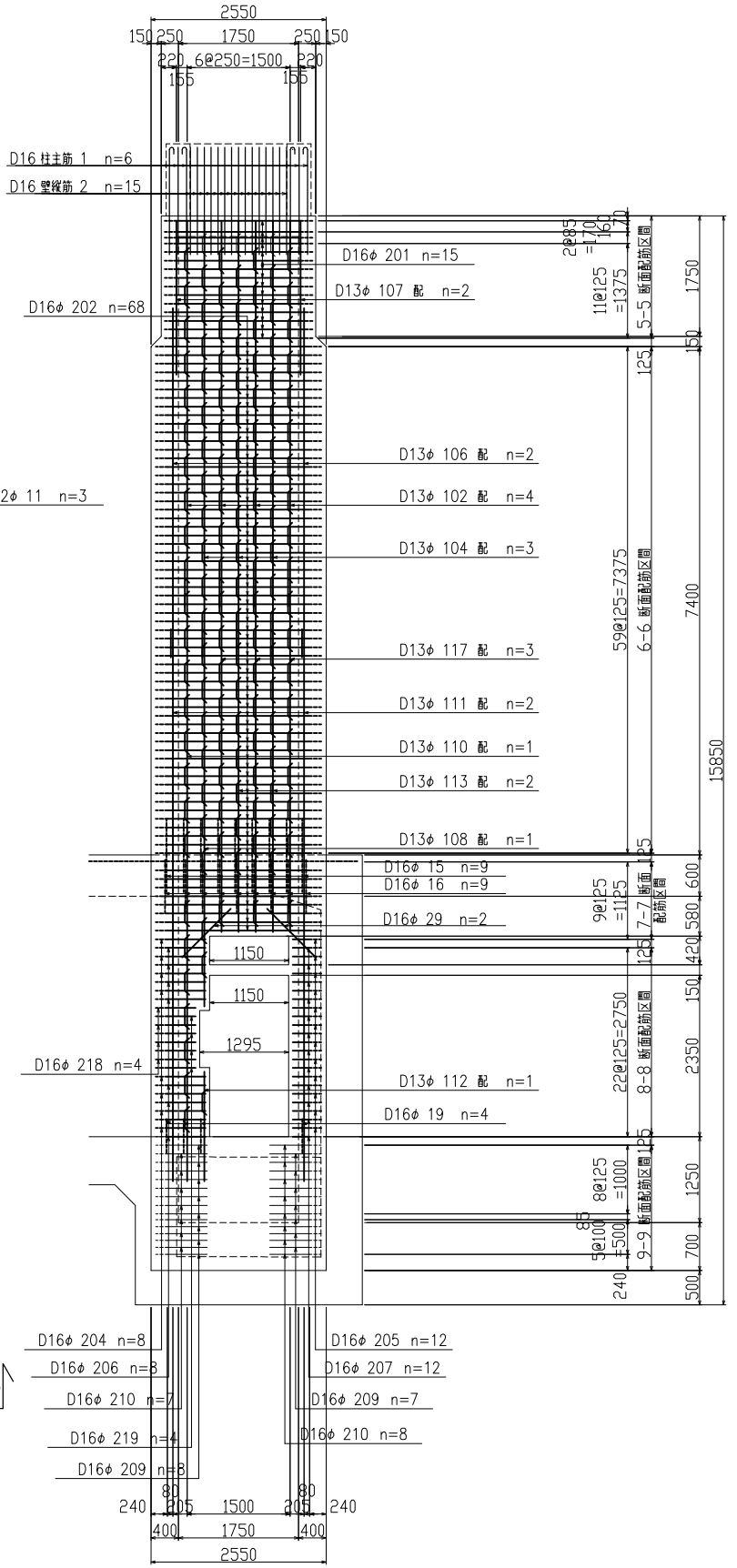
30 - 30 断面



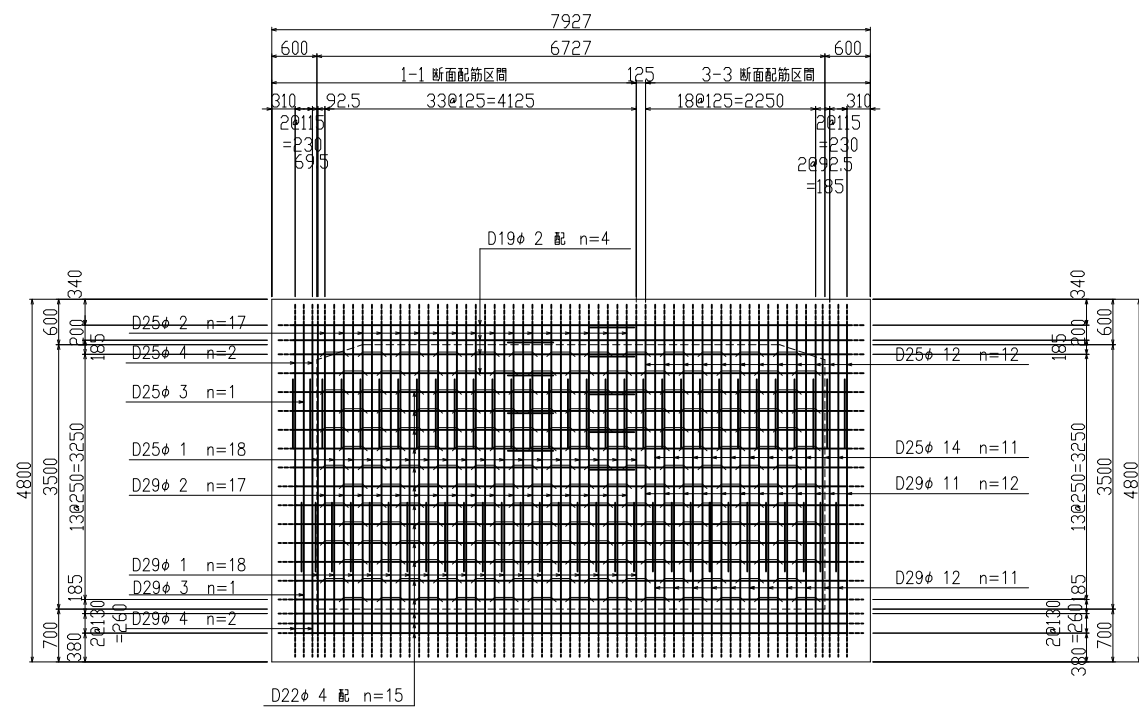
位置图



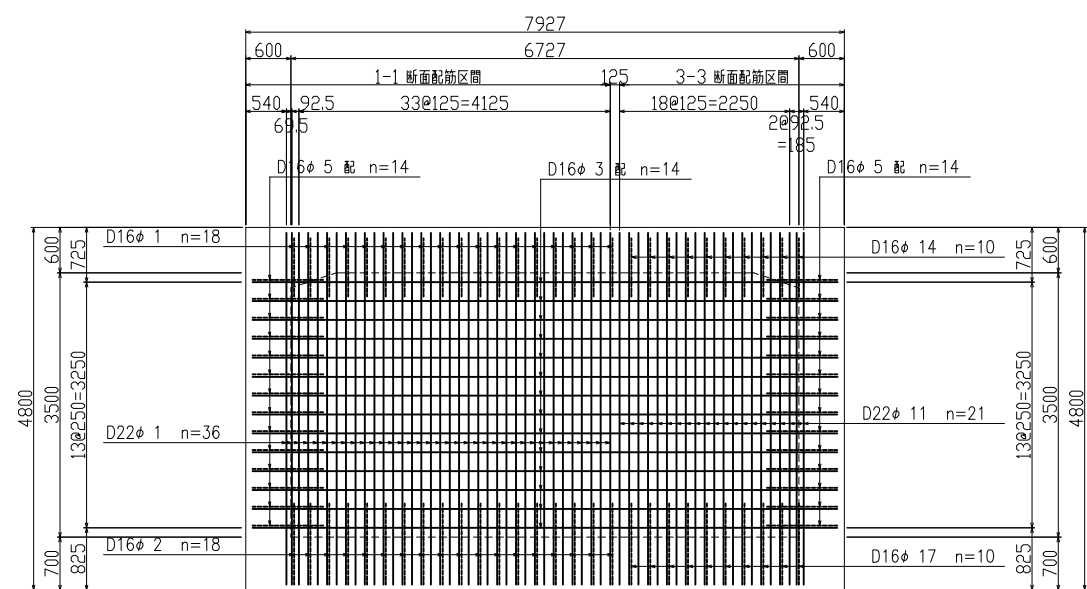
31 - 31 断面



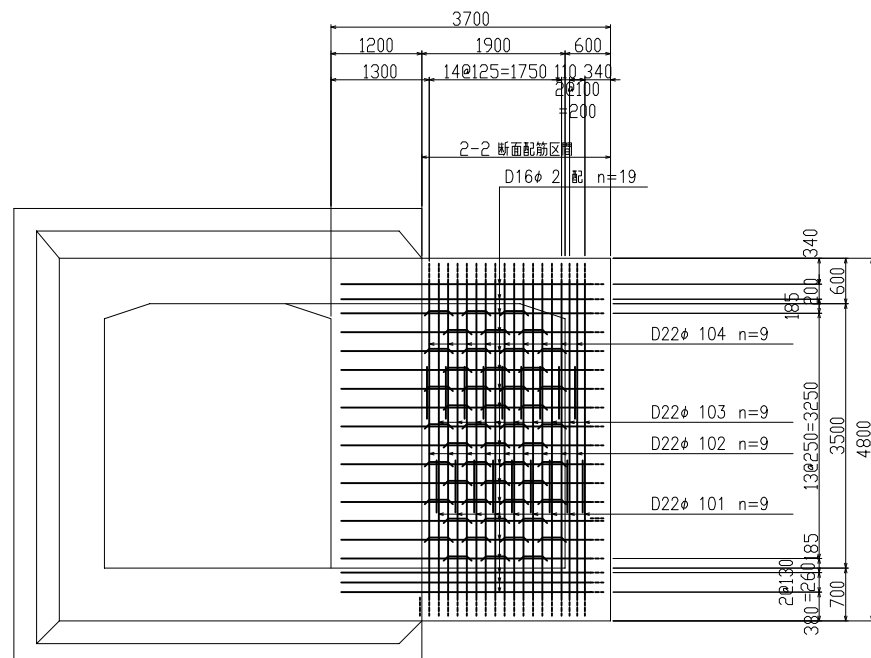
③② - ③② 断面



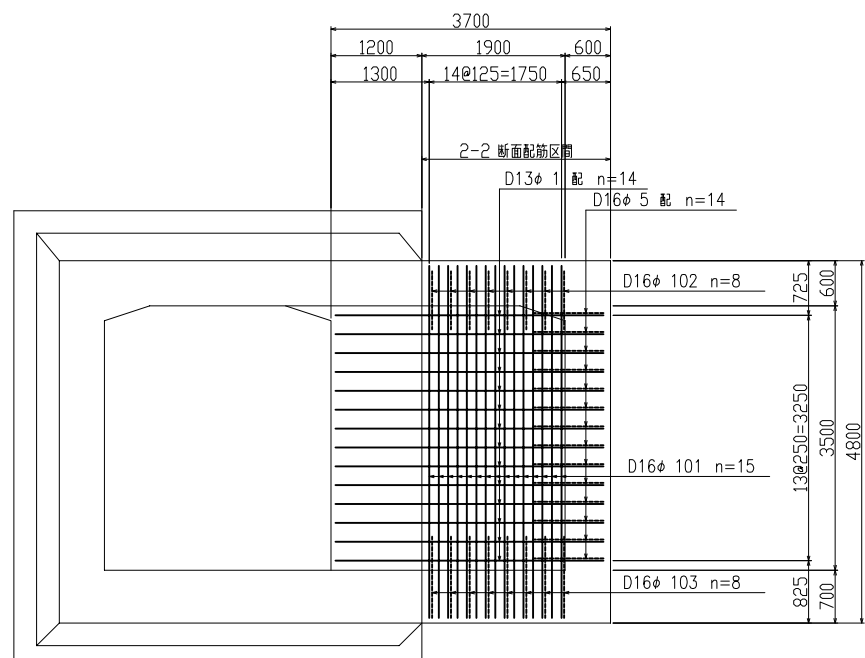
③③ - ③③ 断面



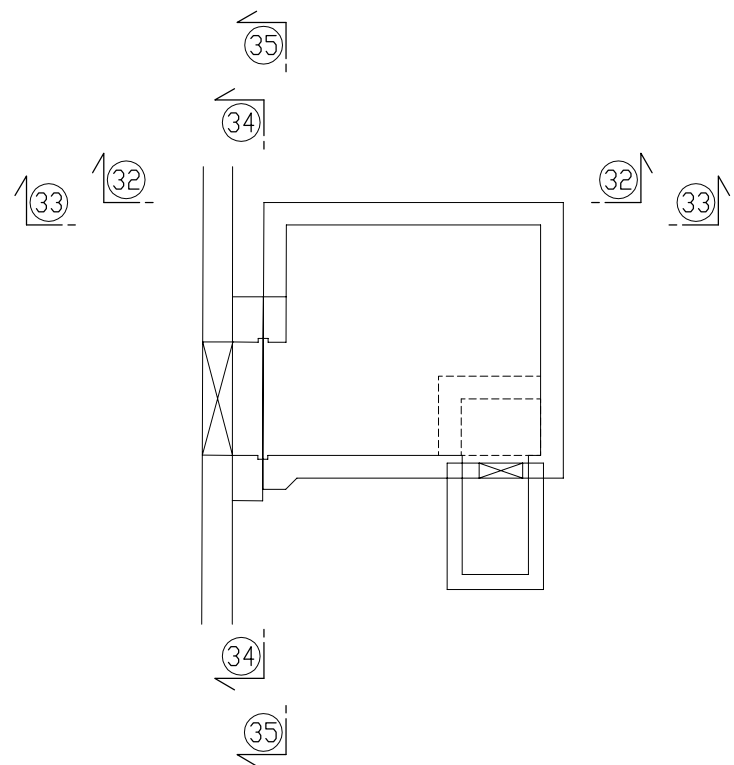
③④ - ③④ 断面



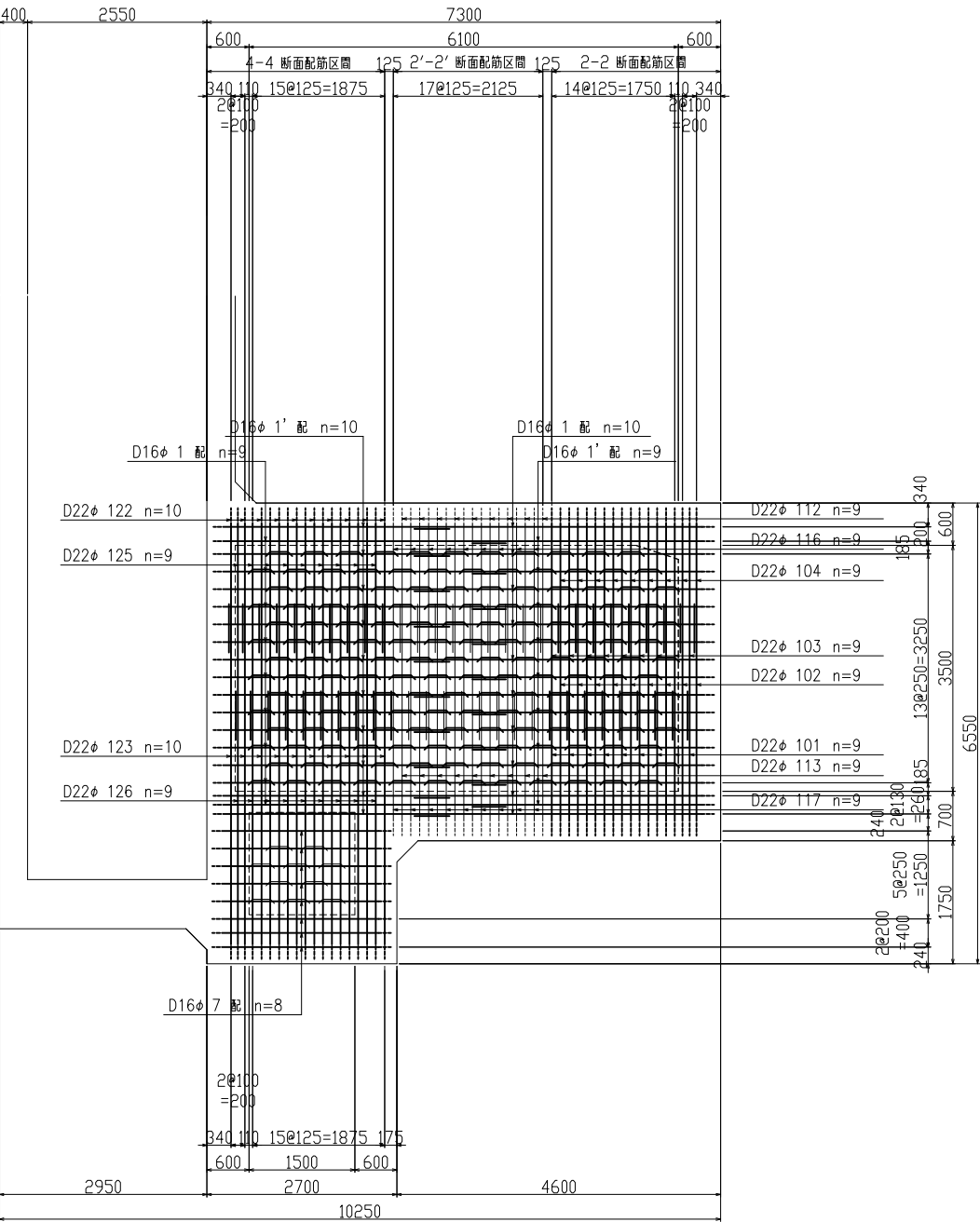
③⑤ - ③⑤ 断面



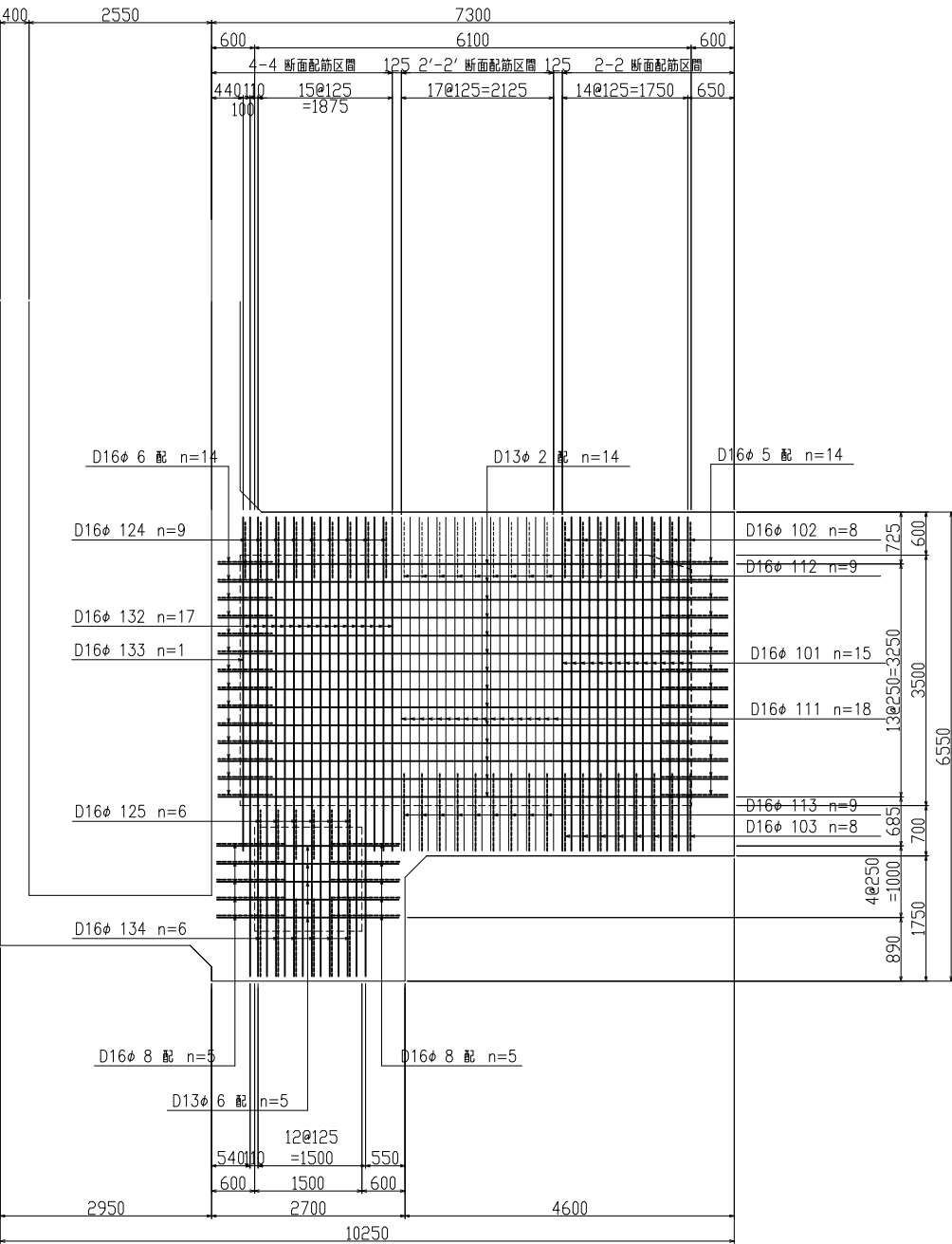
位置図



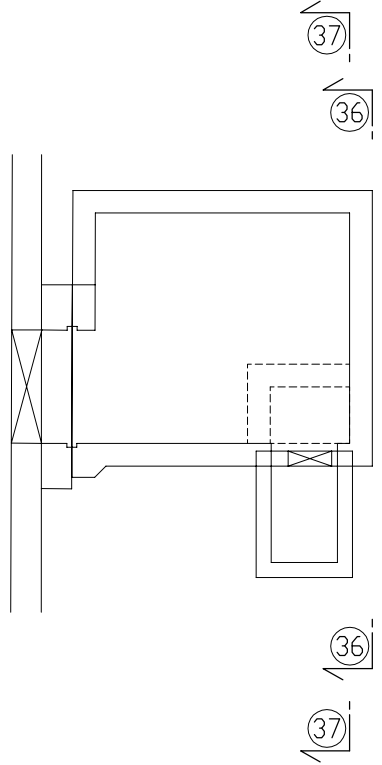
36 - 36 断面



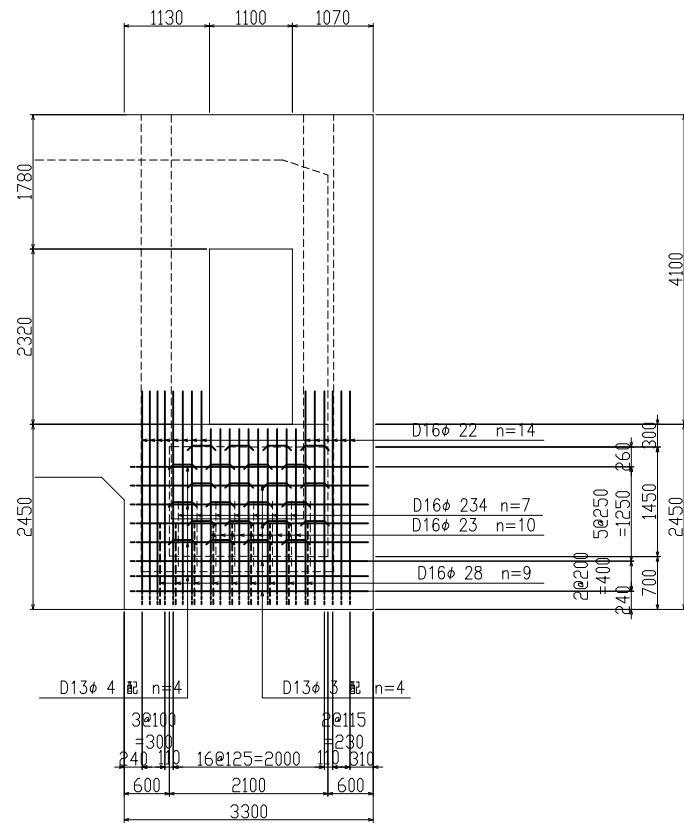
37 - 37 断面



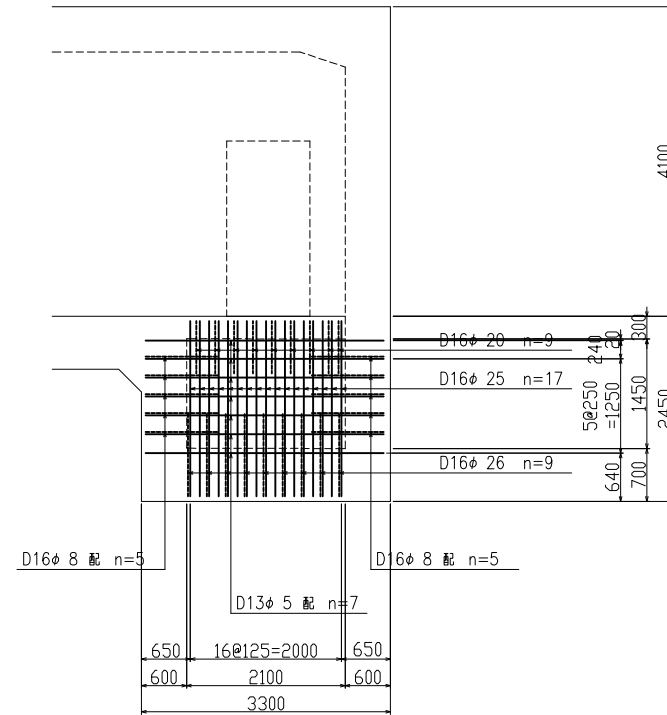
位置图



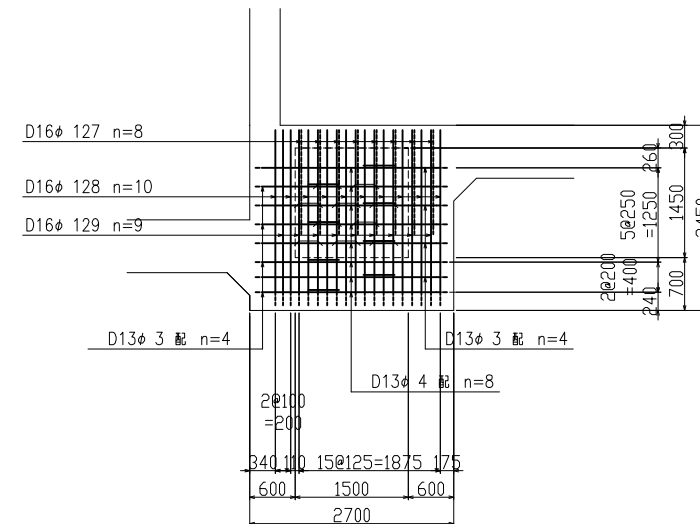
38 - 38 断面



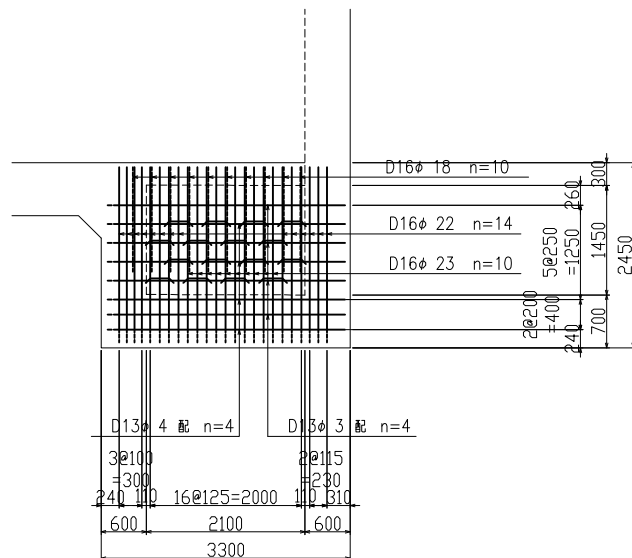
39 - 39 断面



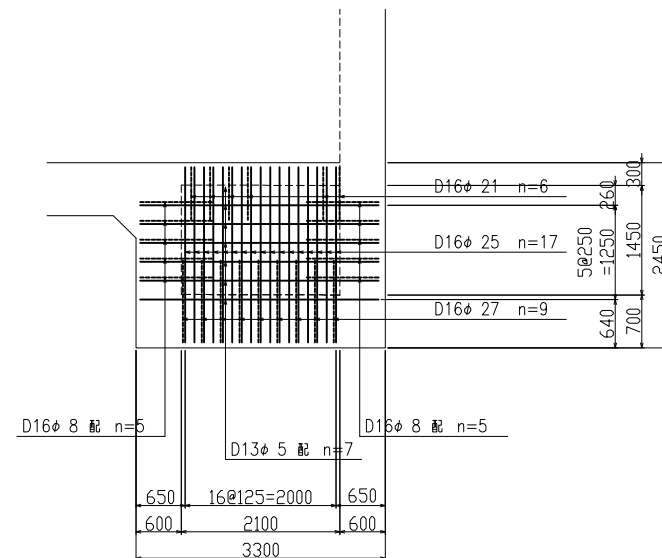
42 - 42 断面



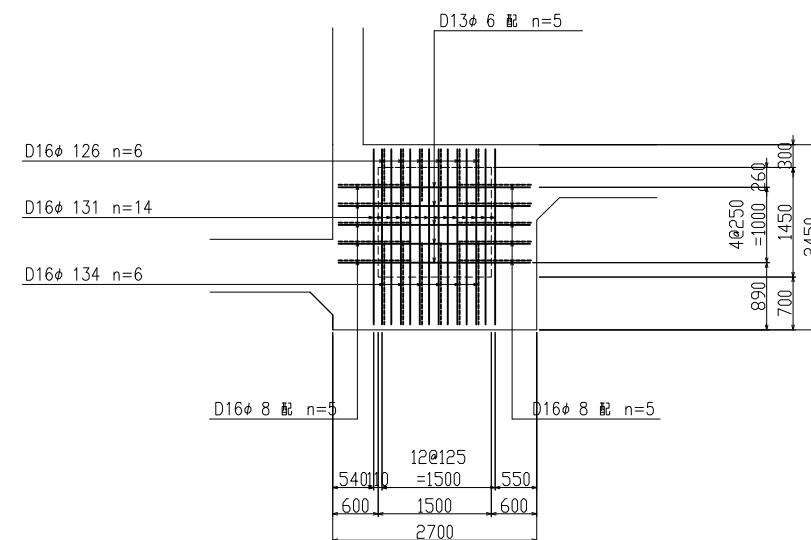
40 - 40 断面



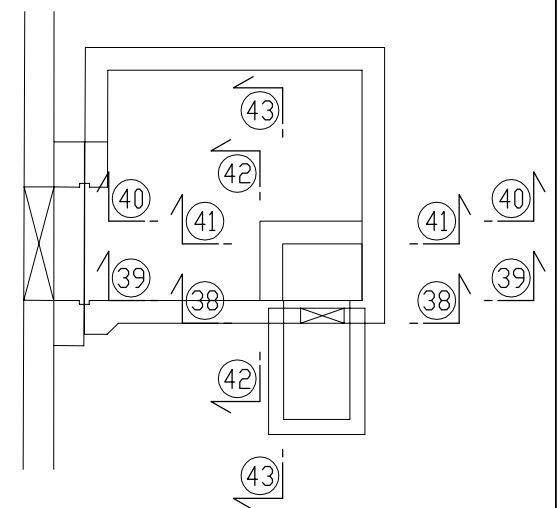
41 - 41 断面



43 - 43 断面

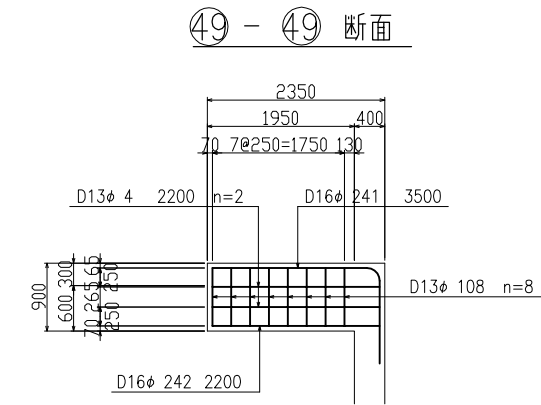
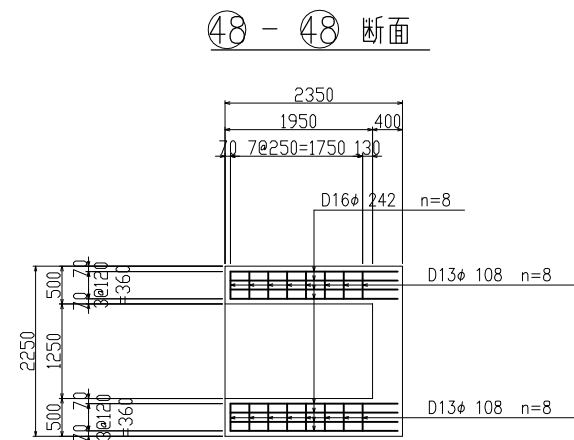
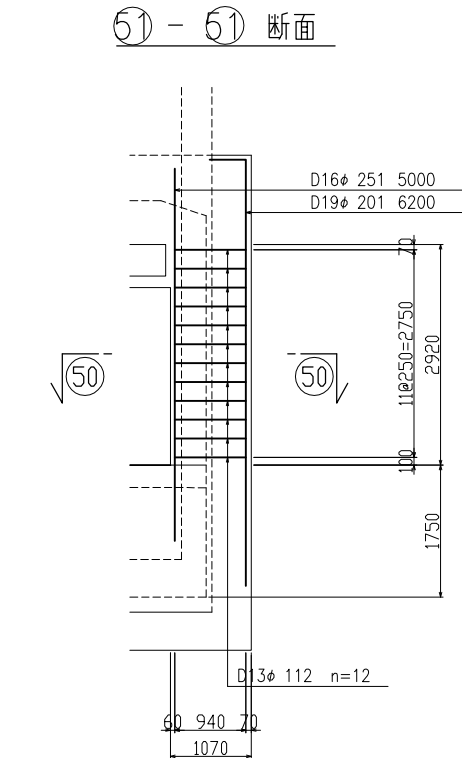
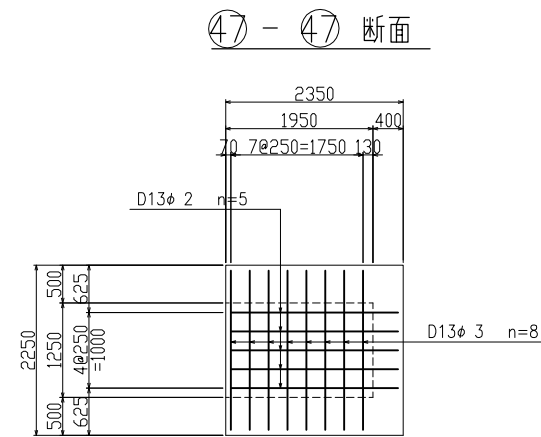
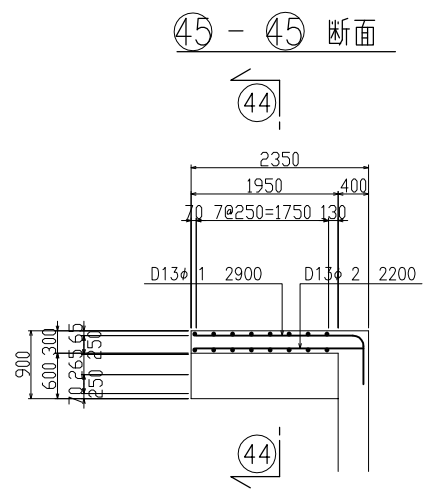
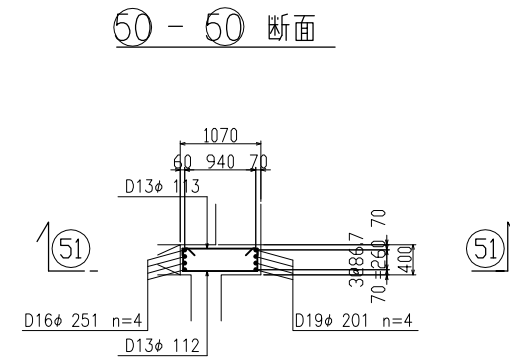
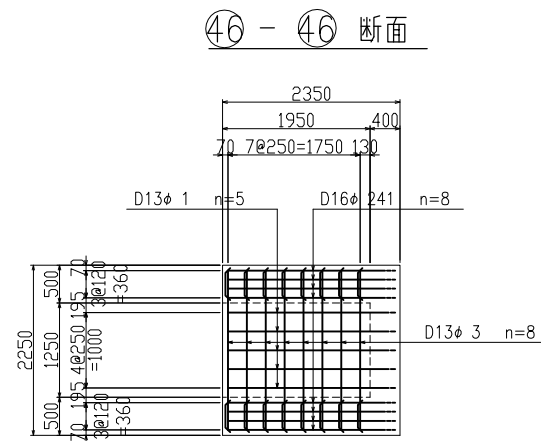
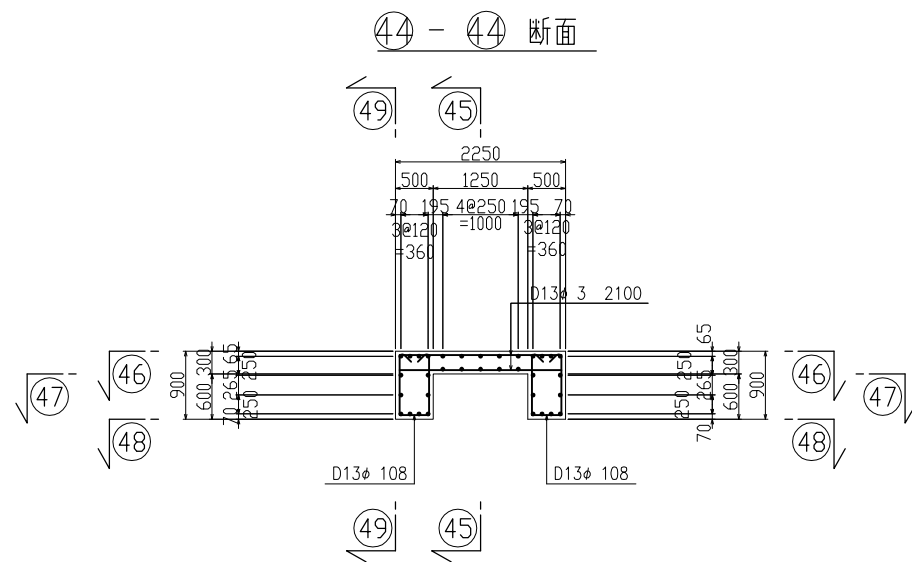


位置图

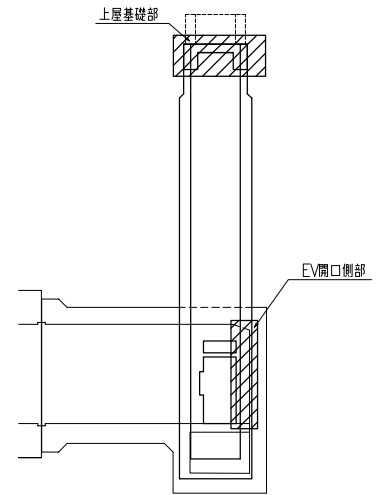


上屋基礎部配筋

EV開口側部補強

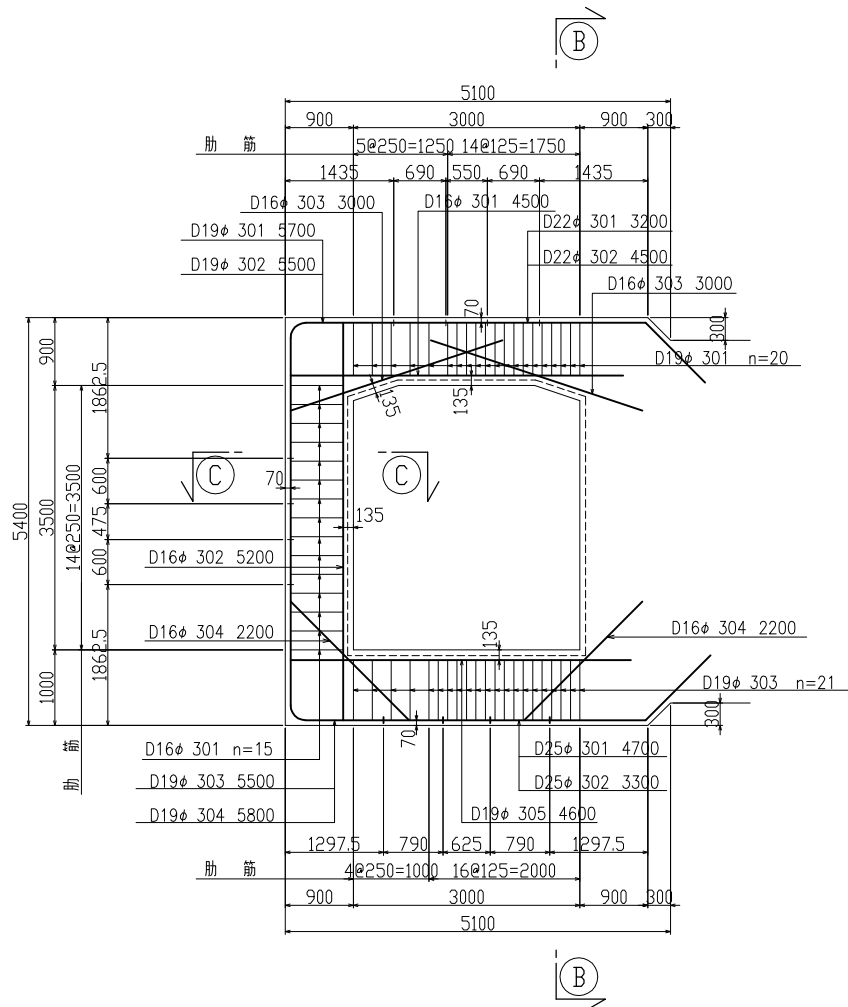


位置図

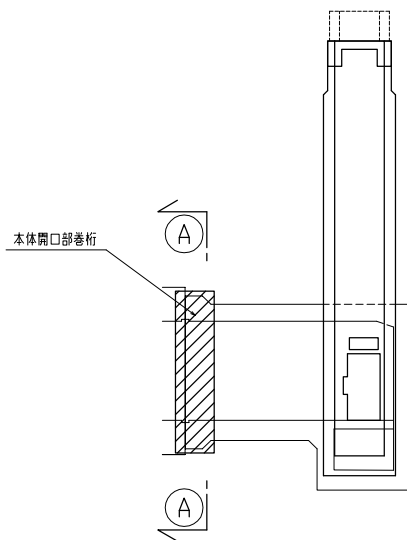


本体開口部巻桁

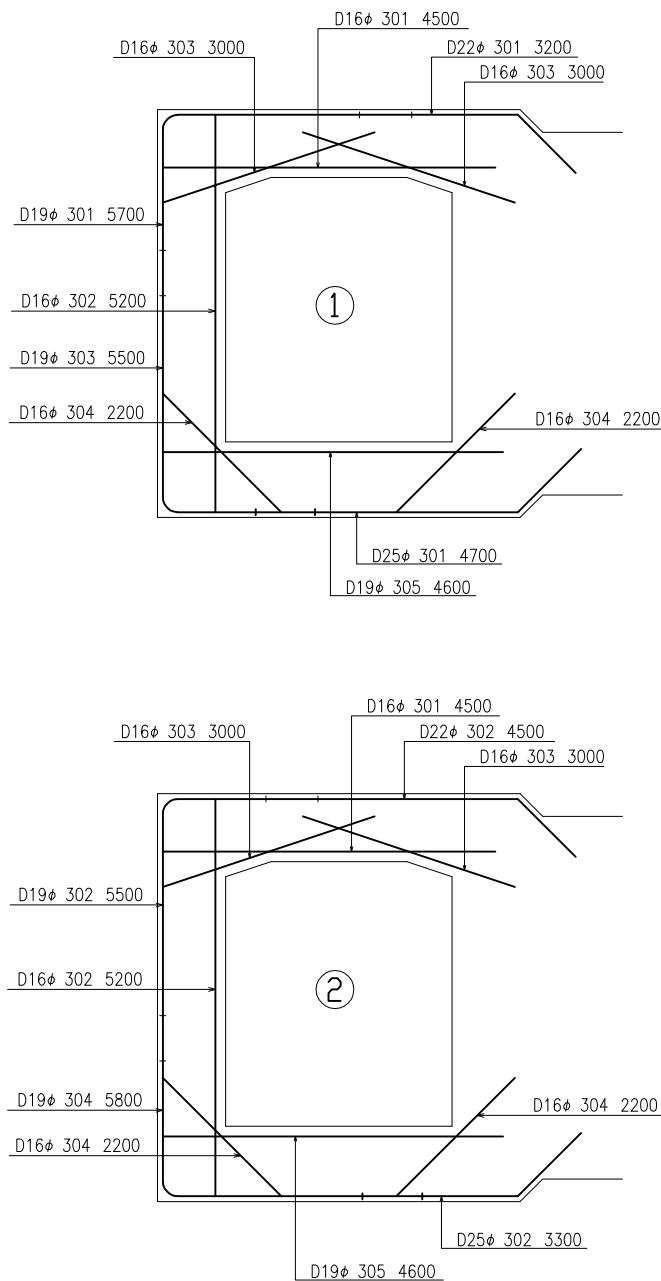
①-① 断面



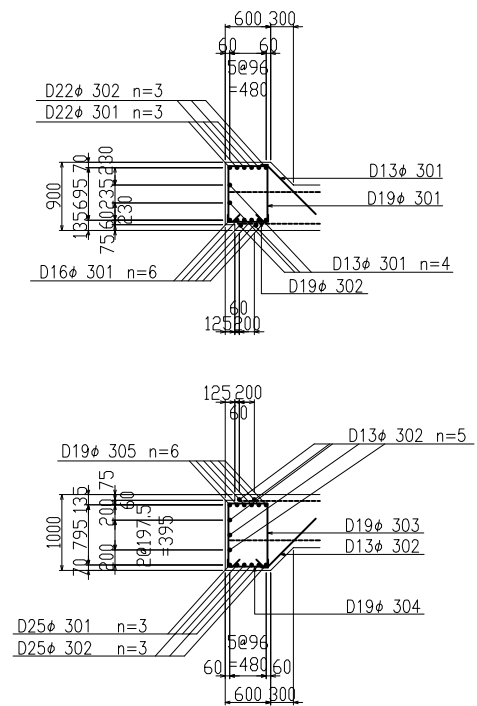
位置図



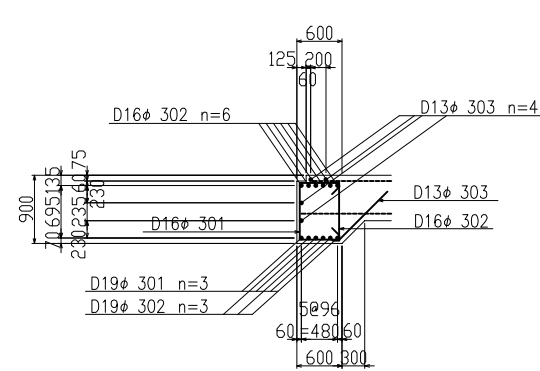
鉄筋組合せ図
(ctc125)



②-② 断面

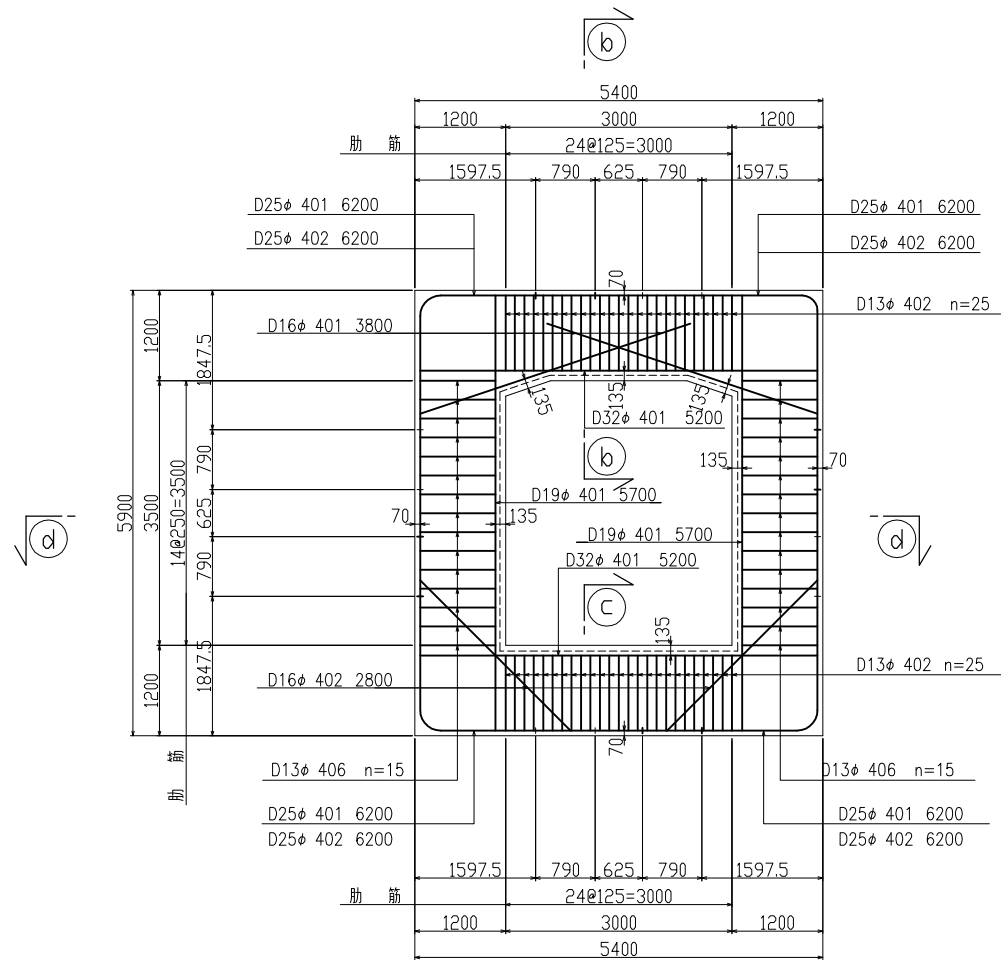


③-③ 断面

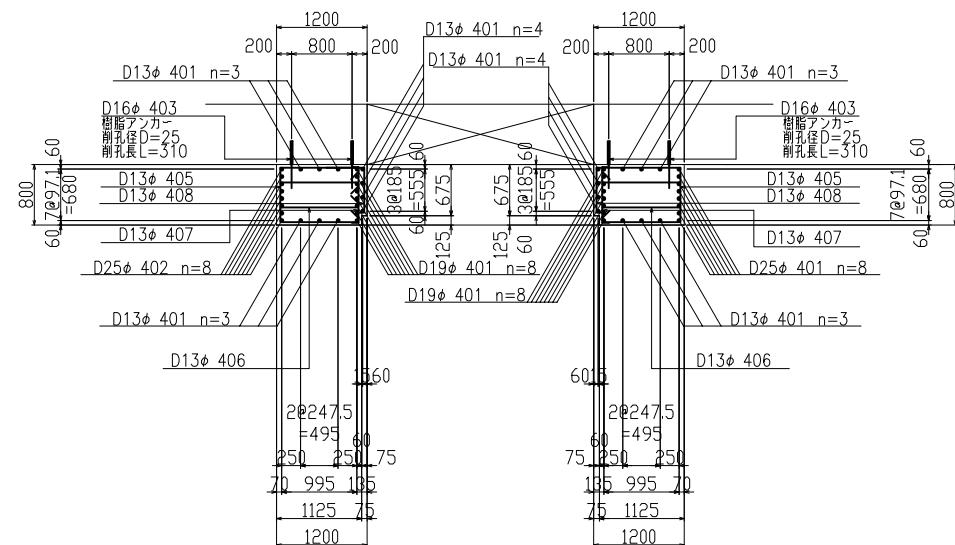


既設開口部卷桁

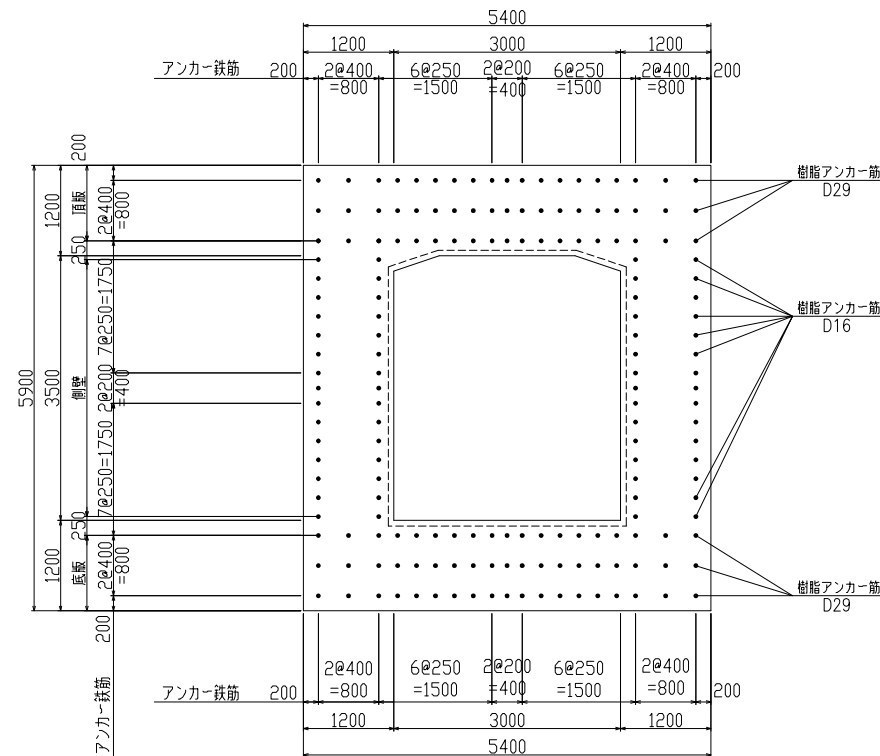
①-① 断面



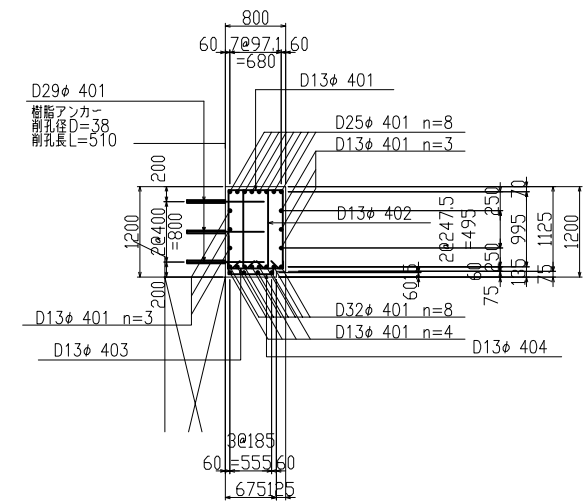
④-④ 断面



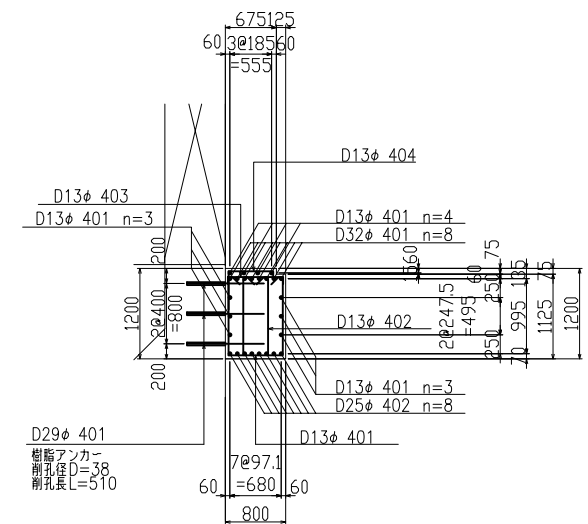
アンカー配置図



①-① 断面

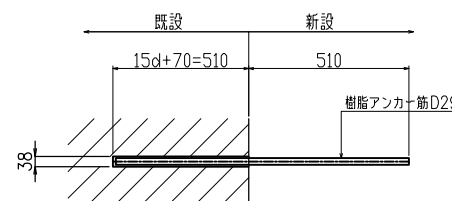


①—① 断面

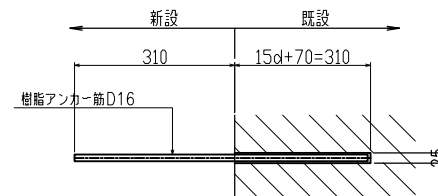


あと施工アンカー詳細図 S=1/10

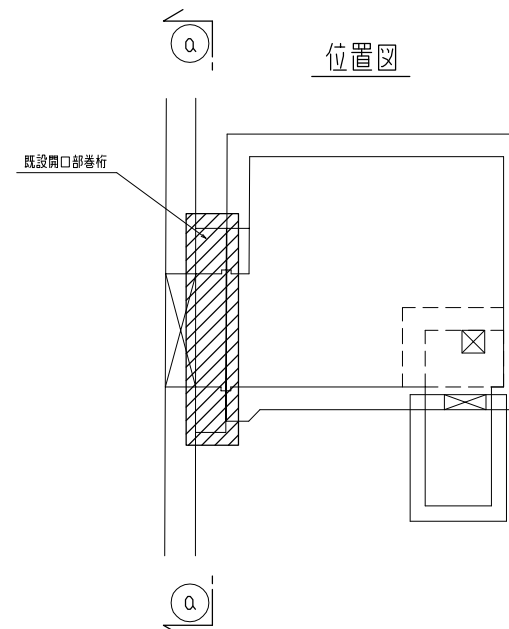
頂版.底版



側壁

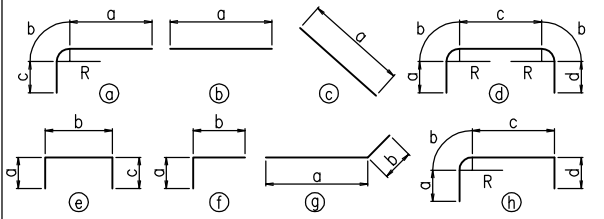


位置図



鉄筋加工寸法表

(SD345)



区分	型	記号	形状	L	a	b	c	d	R	摘要
1－1断面										
	主鉄筋									
	D29	1	a	6700	4550	490	1660		310	
		2	≡	6700	2910	490	3300		170	
		3	≡	6900	3060	490	3350		170	
		4	≡	5300	3060	490	1750		170	
		5	b	7100	7100					
		6	≡	3400	3400					
		7	≡	7100	7100					
		8	≡	3400	3400					
	D25	1	a	6800	3000	430	3370		270	
		2	≡	6600	4470	430	1700		270	
		3	≡	6800	3000	430	3370		270	
		4	≡	5200	3000	430	1770		270	
	D22	1	b	4600	4600					
	D16	1	c	2500	2500					
		2	c	1400	1400					
2－2断面										
	主鉄筋									
	D22	101	a	6800	4630	380	1790		240	
		102	≡	6800	3390	380	3030		240	
		103	≡	6800	3390	380	3030		240	
		104	≡	6800	4630	380	1790		240	
		105	b	7800	7800					
	D19	101	b	7800	7800					
	D16	101	b	4600	4600					
		102	c	2500	2500					
		103	≡	1400	1400					
2'－2'断面										
	主鉄筋									
	D22	111	b	3700	3700					
		112	a	6900	4670	380	1850		240	
		113	≡	8600	3420	380	4800		240	
		114	b	4900	4900					
		115	b	4900	4900					
		116	a	6900	3420	380	3100		240	
		117	≡	8600	4640	380	3580		240	
		118	b	3700	3700					
		119	≡	7600	7600					
	D19	111	b	7600	7600					
	D16	111	b	4600	4600					
		112	c	2500	2500					
		113	≡	1400	1400					

区分	型	記号	形状	L	a	b	c	d	R	摘要	
3 - 3 断面											
	主鉄筋										
	D29	11	a	8600	4760	490	3350		310		
		12	a	7000	4760	490	1750		310		
		13	#	7100	7100						
		14	#	5000	5000						
		15	#	1300	1300						
		16	#	7100	7100						
	D25	11	a	4500	3080	430	990		270		
		12	#	6600	4470	430	1700		270		
		13	#	5900	4480	430	990		270		
		14	#	6800	3000	430	3370		270		
		15	#	4300	3090	430	780		270		
		16	#	5700	4490	430	780		270		
	D22	11	b	4600	4600						
	D16	11	b	3100	3100						
		12	#	1000	1000						
		13	#	1300	1300						
		14	c	2500	2500						
		15	#	1500	1500						
		16	#	1000	1000						
		17	#	1400	1400						
		18	#	1900	1900						
		19	#	600	600						
		20	#	900	900						
		21	#	900	900						
		22	d	7600	2680	270	2230	2150	170		
		23	#	7000	2080	270	2230	2150	170		
		24	b	2500	2500						
		25	#	2300	2300						
		26	c	1400	1400						
		27	#	1400	1400						
		28	#	1500	1500						
		29	#	1000	1000						
		4 - 4 断面									
		主鉄筋									
D22		121	b	3700	3700						
		122	a	6900	4700	380	1820		240		
		123	#	6300	1070	380	4850		240		
		124	b	4900	4900						
		125	a	6900	3420	380	3100		240		
		126	#	6300	2310	380	3610		240		
		127	b	5100	5100						
		128	#	7600	7600						
		129	#	3700	3700						
		D19	121	b	7600	7600					
122			#	6000	6000						
123			#	900	900						
124			#	3700	3700						
D16		121	b	3700	3700						
		122	#	2000	2000						
		123	#	900	900						
		124	c	2500	2500						
		125	#	800	800						

区分	型	記号	形状	L	a	b	c	d	R	摘要
4 - 4 断面										
	主鉄筋									
	D16	126	#	800	800					
		127	#	1900	1900					
		128	a	4800	2400	270	2130		170	
		129	#	2900	500	270	2130		170	
		130	b	3100	3100					
		131	#	2300	2300					
		132	#	6400	6400					
		133	#	4600	4600					
		134	c	1400	1400					
		135	b	1800	1800					
		136	c	1000	1000					
5 - 5 断面, 6 - 6 断面, 7 - 7 断面, 8 - 8 断面, 9 - 9 断面(EVシャフト部)										
	主鉄筋									
	D16	201	d	5800	1270	270	1810	2180	170	
		202	#	6000	1240	270	2070	2150	170	
		203	#	6000	1240	270	2070	2150	170	
		204	a	3000	2180	270	550		170	
		205	#	1800	1280	270	250		170	
		206	#	2100	1280	270	550		170	
		207	#	2700	2180	270	250		170	
		208	d	6000	1240	270	2070	2150	170	
		209	a	3200	2350	270	580		170	
		210	#	2300	1450	270	580		170	
		211	b	3200	3200					
		212	#	2100	2100					
		213	#	2400	2400					
		214	c	500	500					
		215	#	700	700					
		216	d	8700	3040	270	2070	3050	170	
		217	b	3400	3400					
		218	a	2900	2220	270	410		170	
		219	#	2000	1320	270	410		170	
3 - 3 断面, 10 - 10 断面(EV部下床)										
	主鉄筋									
	D16	231	a	4900	3750	270	880		170	
		232	b	3400	3400					
		233	c	1000	1000					
		234	#	1400	1400					
		235	d	4400	900	270	2050	910	170	
		236	b	2300	2300					
		237	c	1100	1100					
上屋基礎部										
	主鉄筋									
	D16	241	a	3500	2050	270	1180		170	
		242	b	2200	2200					
	D13	1	a	2900	2080	220	600		140	
		2	b	2200	2200					
3		#	2100	2100						
	4	#	2200	2200						

鉄筋加工寸法表 (SD345)

区分	型	記号	形状	L	a	b	c	d	R	摘要
EV開口部補強										
	主鉄筋									
	D19	201	f	6200	480	5720				
	D16	251	b	5000	5000					
本体開口部巻桁										
	主鉄筋									
	D25	301	q	4700	3480	1220				
		302	#	3300	2080	1220				
	D22	301	q	3200	2100	1100				
		302	#	4500	3380	1120				
	D19	301	a	5700	3100	320	2280		200	
		302	#	5500	1860	320	3320		200	
		303	#	5500	1820	320	3360		200	
		304	#	5800	3240	320	2240		200	
		305	b	4600	4600					
	D16	301	b	4500	4500					
		302	#	5200	5200					
		303	c	3000	3000					
		304	#	2200	2200					
D13	301	b	4400	4400						
	302	#	4400	4400						
	303	#	5200	5200						
既設開口部巻桁										
	主鉄筋									
	D32	401	b	5200	5200					
	D29 アンカー	401	b	1020	1020					
	D25	401	a	6200	2050	430	3720		270	
		402	#	6200	3470	430	2300		270	
	D19	401	b	5700	5700					
	D16	401	b	3800	3800					
		402	#	2800	2800					
	D16 アンカー	403	#	620	620					
D13	401	b	5200	5200						

区分	型	記号	形状	L	a	b	c	d	R	摘要
配力筋										
	D22	1	b	7800	7800					側壁
		2	#	5600	5600					#
		3	#	900	900					#
		4	#	7700	7700					#
		5	#	5400	5400					#
	D19	1	b	7800	7800					側壁
		2	#	7700	7700					#
	D16	1	a	4900	4090	270	540		170	側壁
		1'	#	4000	3190	270	540		170	#
		2	#	4100	3290	270	540		170	#
		3	b	7700	7700					#
		4	f	5400	5010	390				#
		5	c	1200	1200					#
		6	#	900	900					#
		7	d	3800	530	270	2200	530	170	#
	D13	1	b	3500	3500					側壁
		2	#	7100	7100					#
		3	a	4200	3010	220	970		140	#
		4	#	4600	3010	220	1370		140	#
		5	b	3100	3100					#
		6	#	2500	2500					#
	D13	101	b	10000	10000					EV部
		102	#	5700	5700					#
		103	#	9300	9300					#
		104	#	6400	6400					#
		105	#	4400	4400					#
		106	#	5100	5100					#
		107	#	2300	2300					#
		108	#	5500	5500					#
		109	#	4500	4500					#
		110	#	8800	8800					#
		111	#	8100	8100					#
	D13	112	#	1600	1600					#
		113	#	4500	4500					#
		114	g	4200	3850	350				#
		115	g	4900	4550	350				#
		116	b	2200	2200					#
		117	#	5200	5200					#
	D13									

肋筋表 (SD345)

① $L=a+2b+26d$ ② $L=a+14d$ ③ $L=a+7d$								
区分	型	記号	形状	L	a	b	d	摘 要
肋 筋								
	D19	301	a	2430	502	714	19	本体開口部巻桁
		302	b	770	502		19	＃
		303	a	2640	505	817	19	＃
		304	b	780	505		19	＃
	D16	301	a	2130	713	499	16	本体開口部巻桁
		302	b	940	713		16	＃
	D13	301	c	990	893		13	本体開口部巻桁
		302	＃	990	895		13	＃
		303	＃	990	891		13	＃
	D13	1	a	1620	279	497	13	頂版
		2	＃	1820	279	599	13	底板
		3	＃	1020	279	198	13	＃
		4	＃	1610	279	496	13	側壁
		5	＃	1590	272	489	13	＃
		6	＃	1790	272	589	13	底板
		7	＃	1600	266	496	13	側壁
		8	＃	1580	266	486	13	＃
		9	＃	1580	266	486	13	＃
		10	＃	1460	122	497	13	頂版
		11	＃	1550	214	497	13	＃
		12	＃	1660	122	599	13	底板
		13	＃	1750	214	599	13	＃