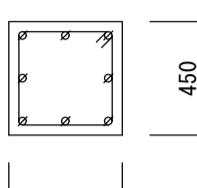
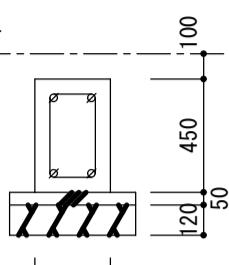
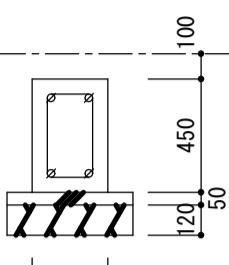
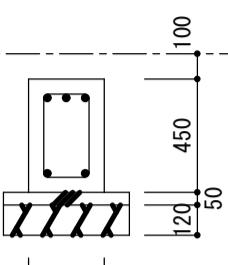
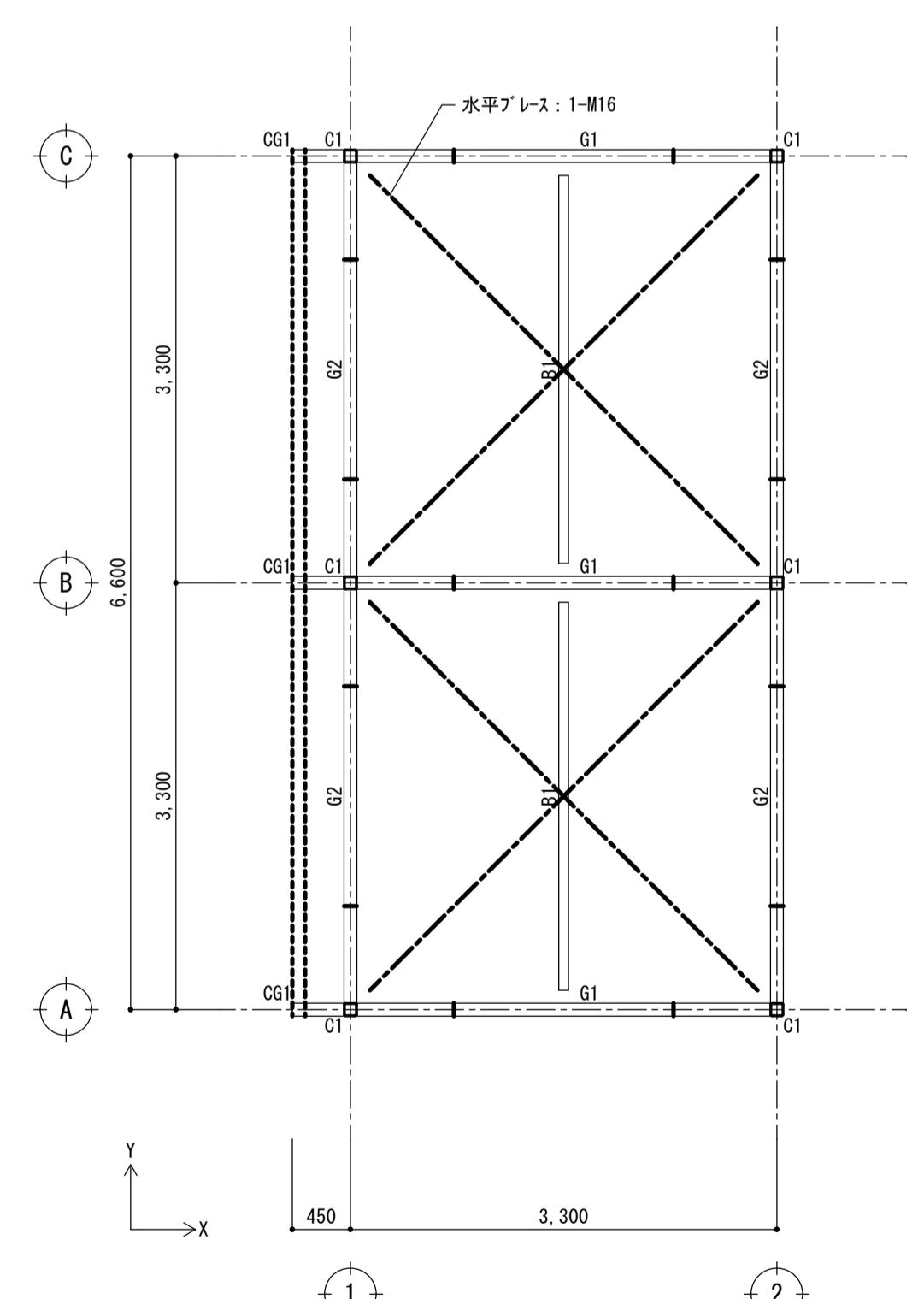
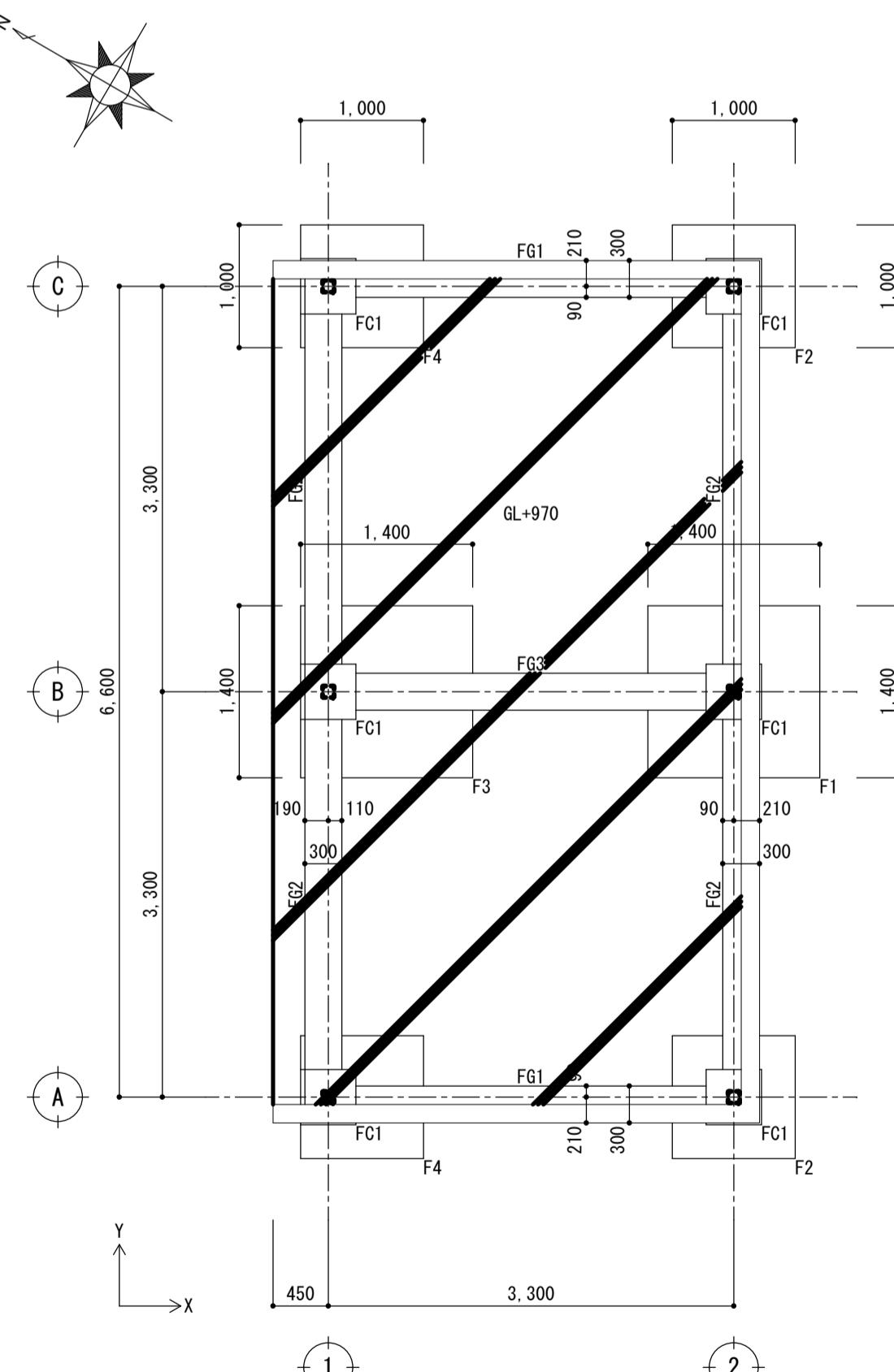


柱断面リスト S=1/30	
符 号	FC1
断面	 <p>Y ↑ →X</p>
主筋	8-D16
フープ	□-D10@100
備 考	T. HOOP 2-D13

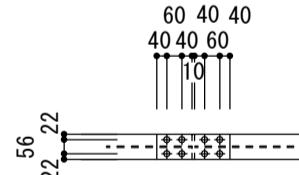
地中梁断面リスト S=1/30			
符号	FG1	FG2	FG3
断面			
上端筋	2-D16	2-D16	3-D19
下端筋	2-D16	2-D16	2-D19
スターラップ	□-D10@200	□-D10@200	□-D10@200
腹筋	—	—	—
巾止め筋	—	—	—

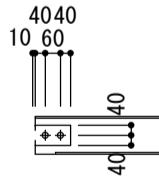
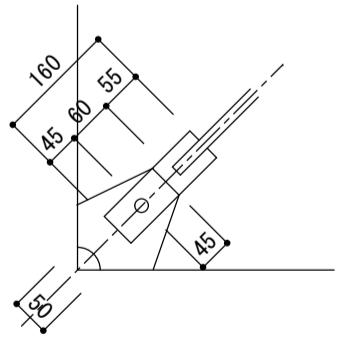


部材リスト			備考
C1	□-100x100x6 H-200x100x5.5x8 H-200x100x5.5x8 H-200x100x5.5x8 H-150x75x5x7 1-M16	(STKR400) (SS400) (SS400) (SS400) (SS400)	柱脚リスト
G1	H-200x100x5.5x8	(SS400)	
G2	H-200x100x5.5x8	(SS400)	
CG1	H-200x100x5.5x8	(SS400)	
B1	H-150x75x5x7	(SS400)	
水平プレース	1-M16	(SS400)	
ヨコ胴縁	C-100x50x20x2.3 @600	(SSC400)	GPL-4.5 BOLT 2-M12
コナー胴縁	□-100x100x2.3	(SS400)	L-100x75x7

柱脚リスト S=1/30	
部材符号及びサイズ	C1 □-100x100x6
姿図	
ベースプレート	B. PL-16x300x300 SS400
リブプレート	— —
アンカーボルト	A. BOLT 4-M16 L=400 WN SS400

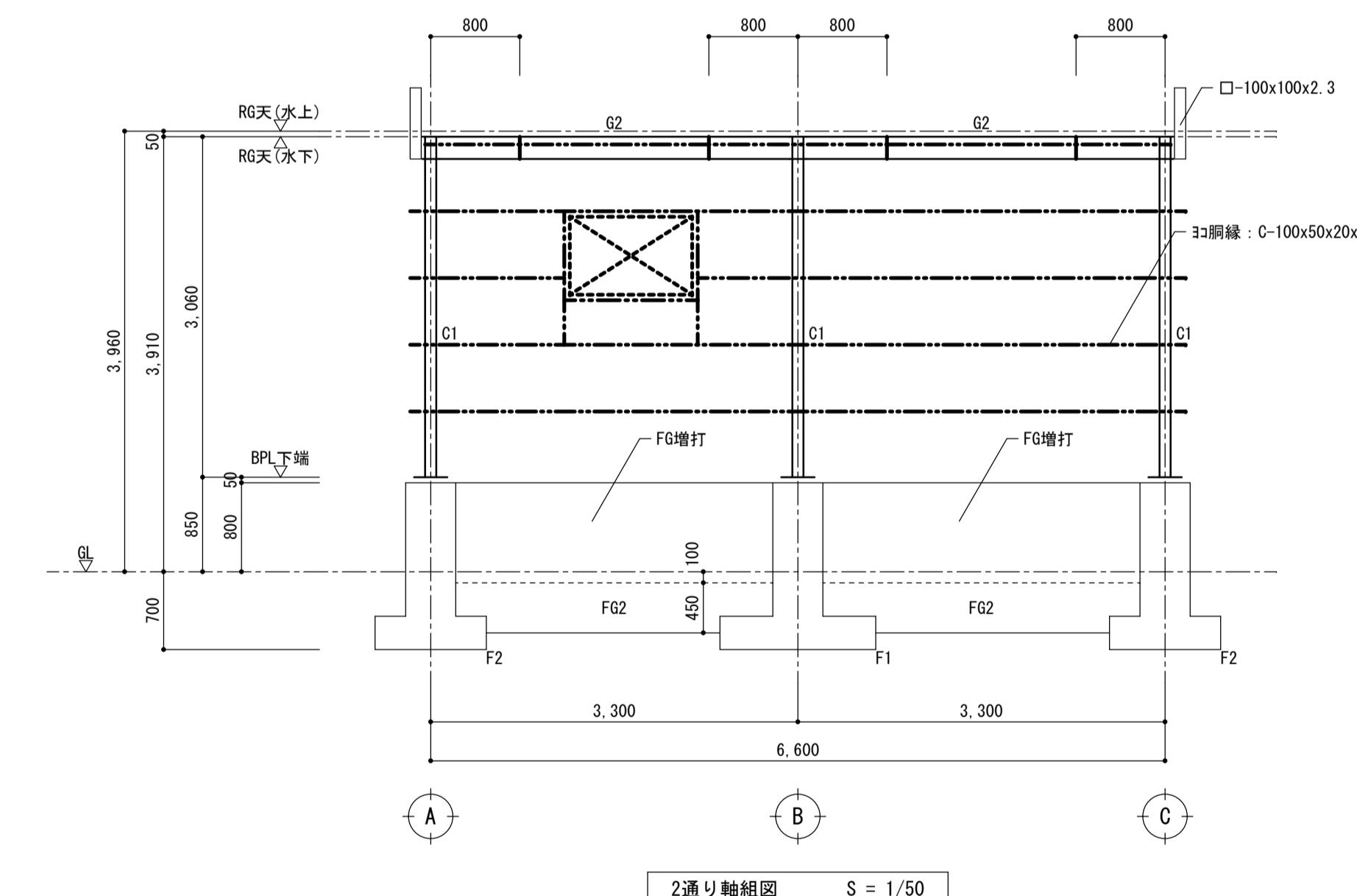
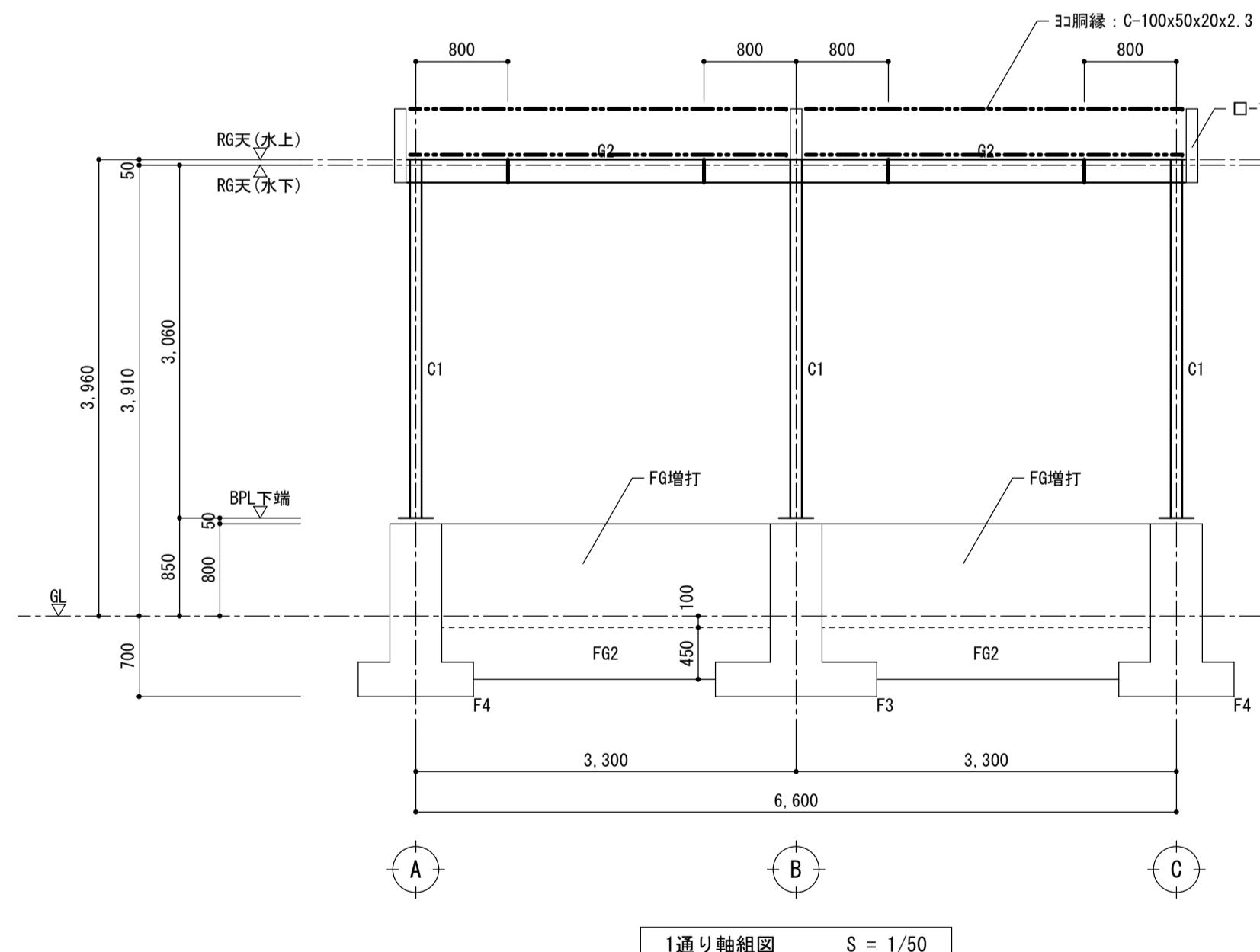
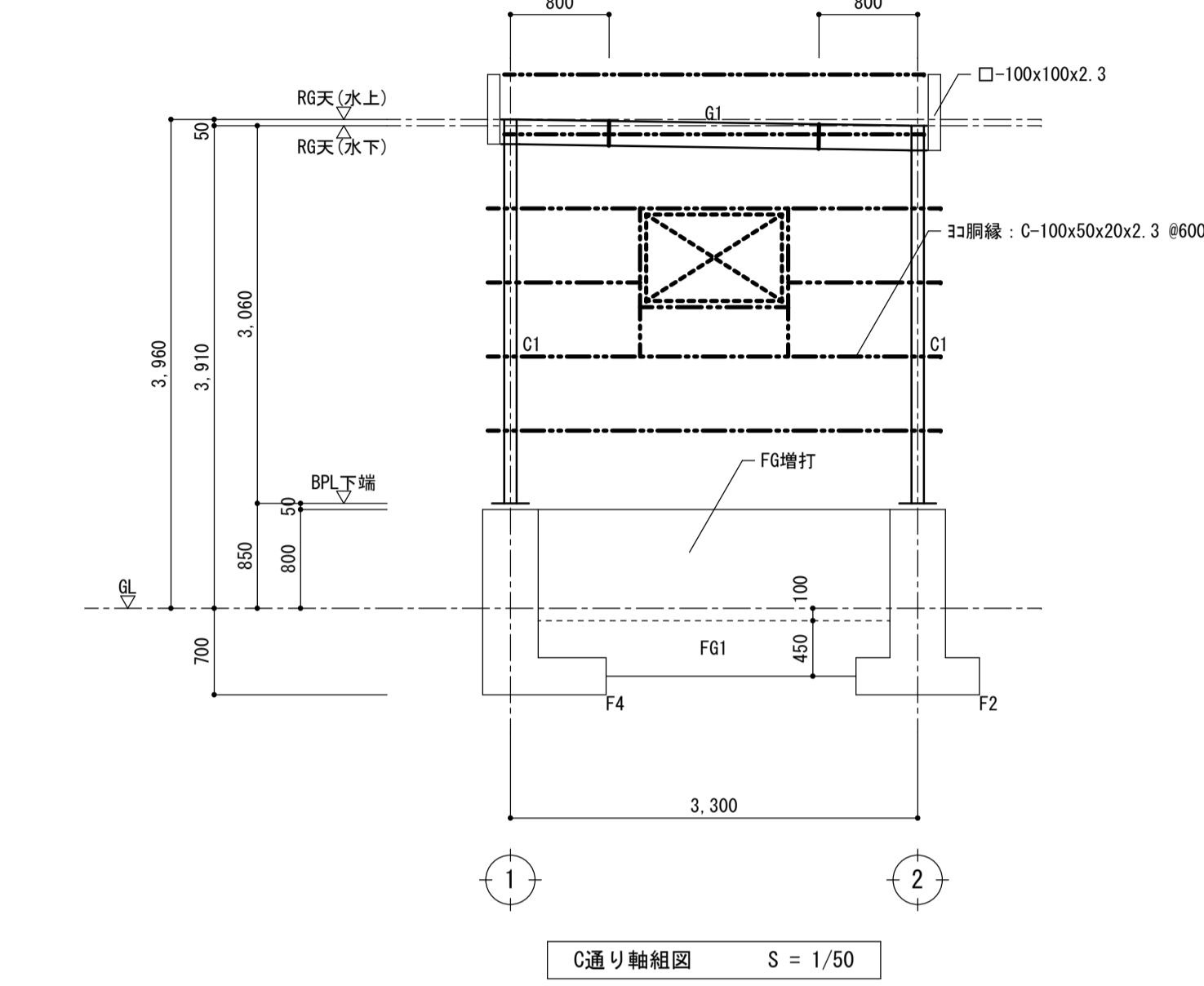
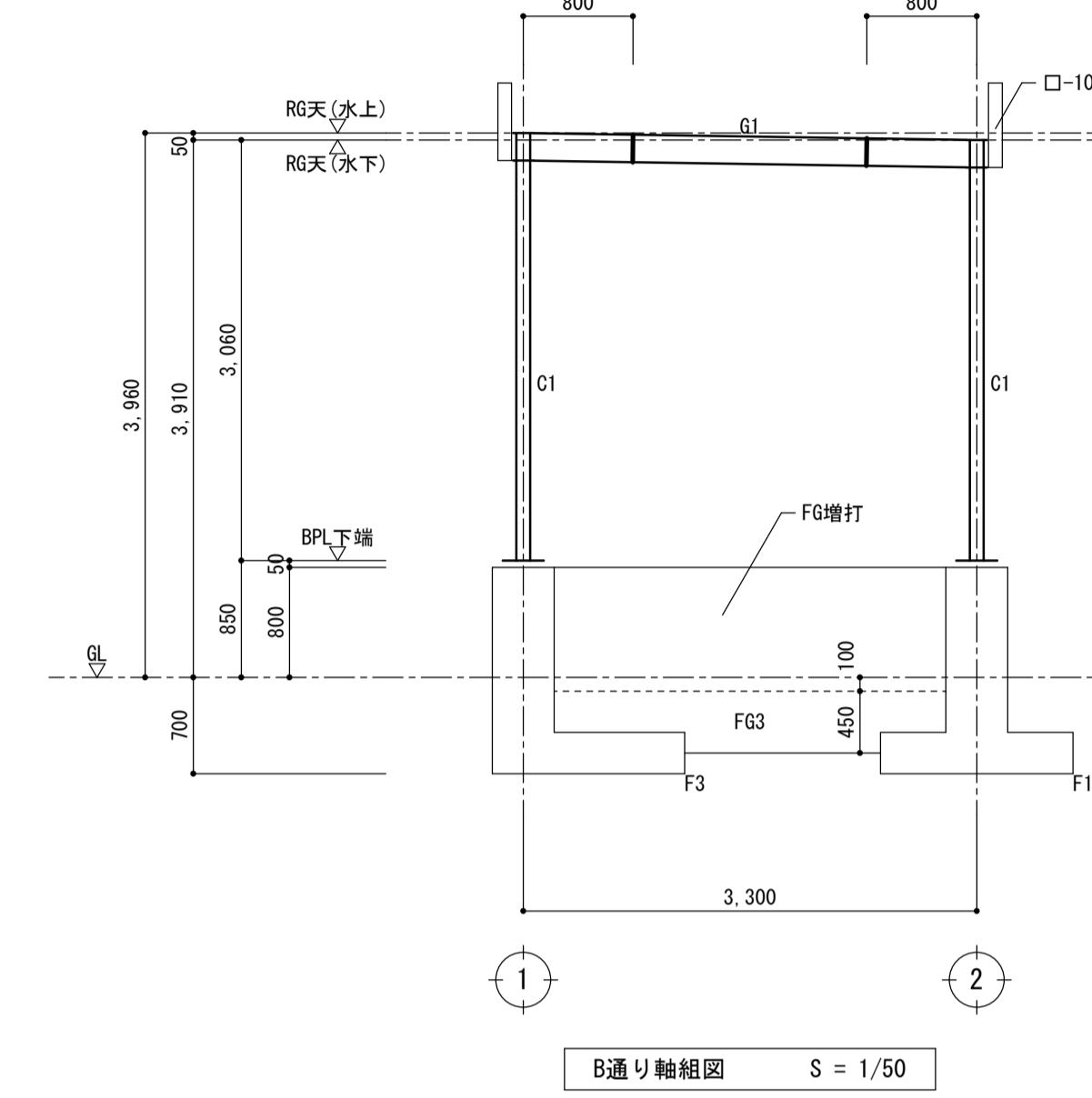
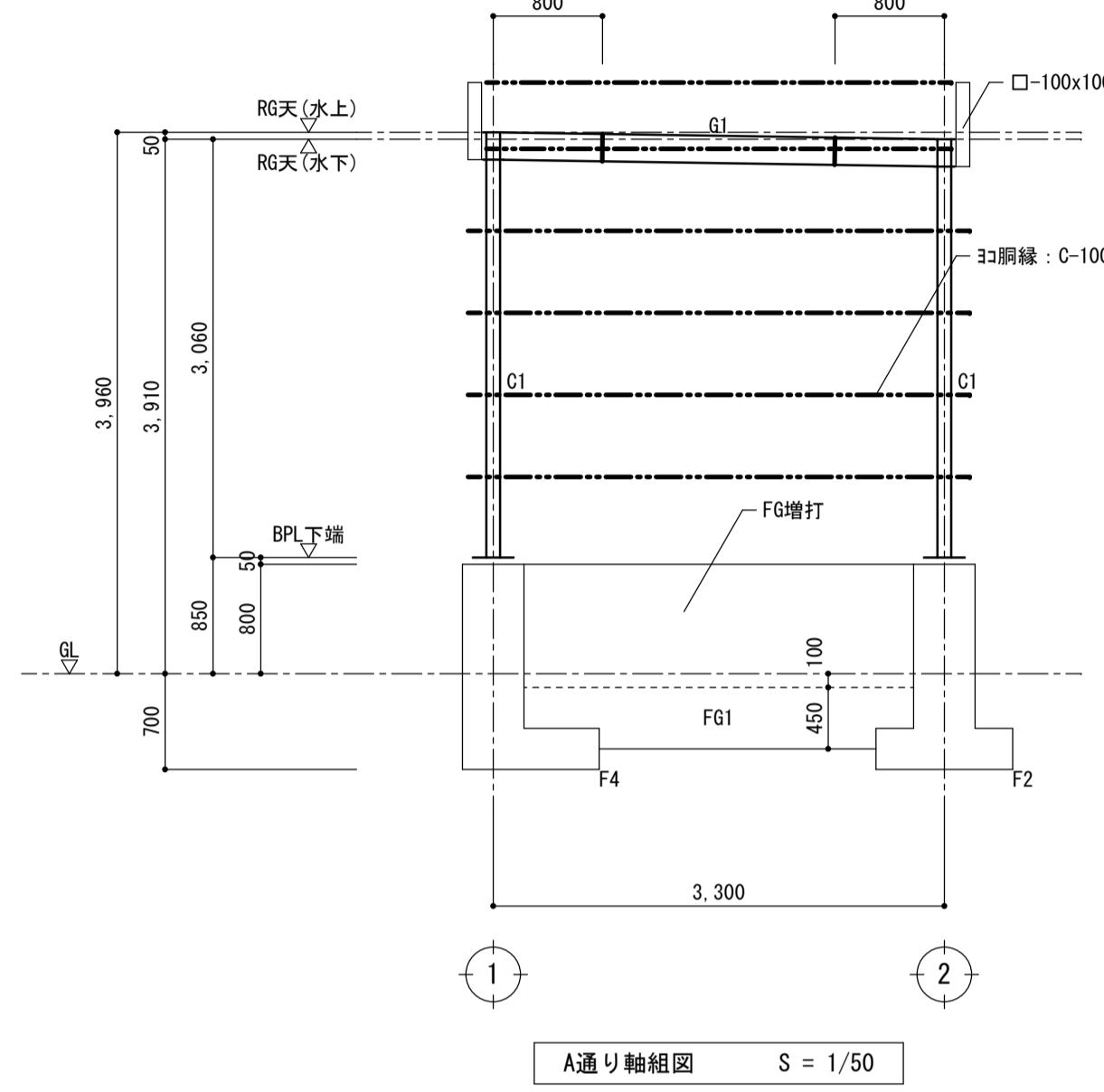
大梁継手リスト S=1/30

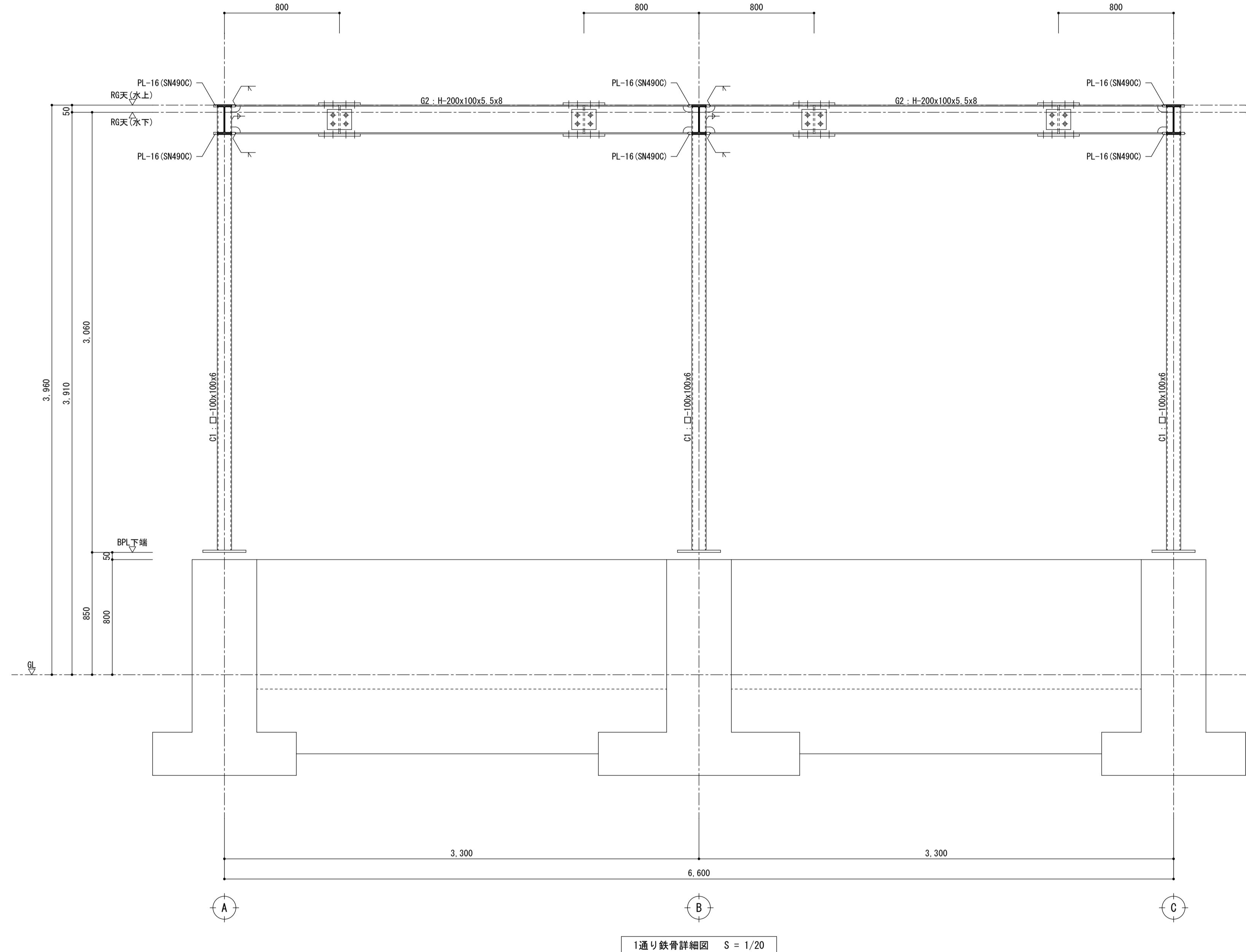
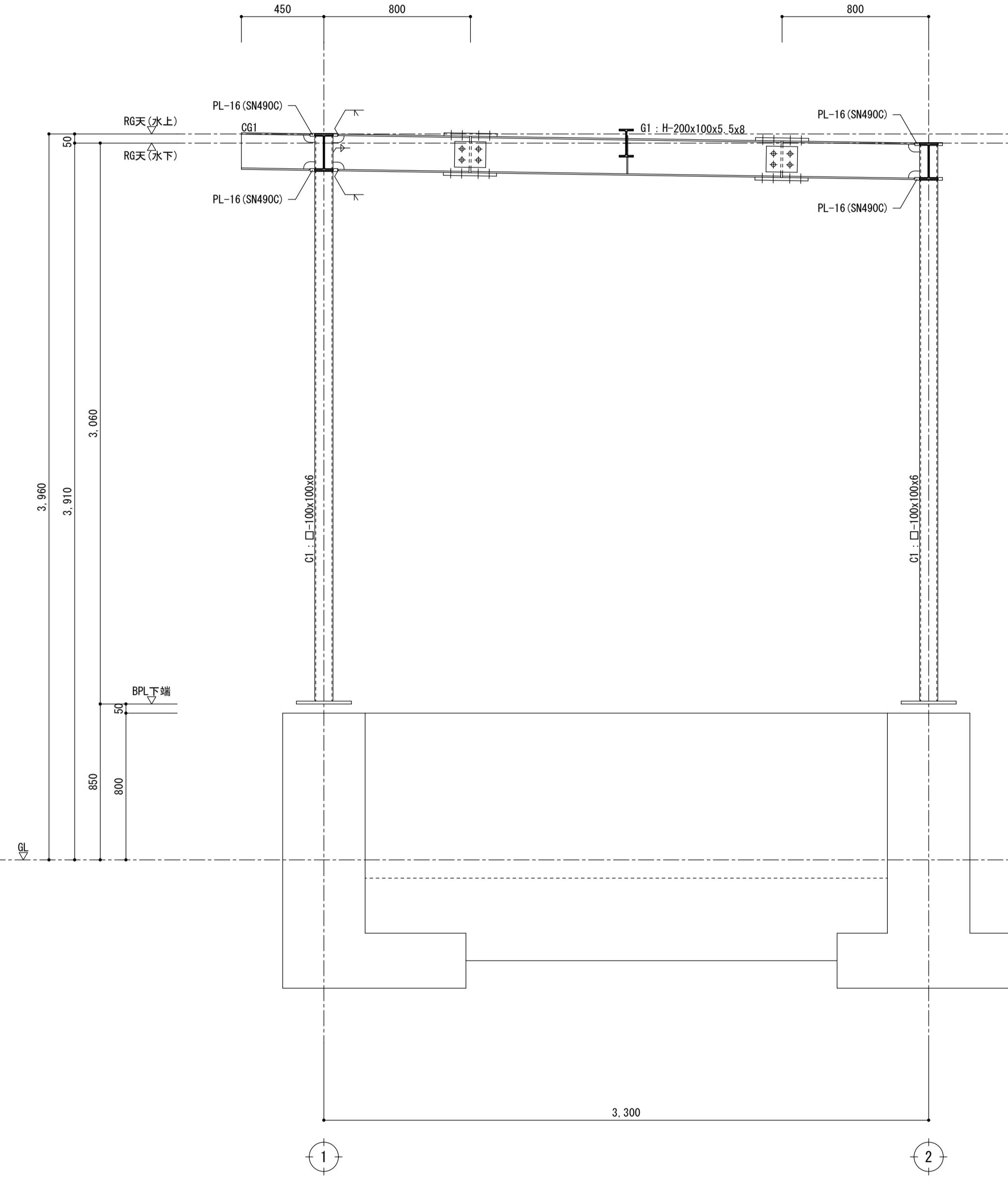
記号	部材	G1, G2	H-200×100×5.5×8
	大 梁		
フランジ		2PL-290×100×16 HTB 16-M16	
ウェブ		2PL-170×140×6	HTB 4-M16

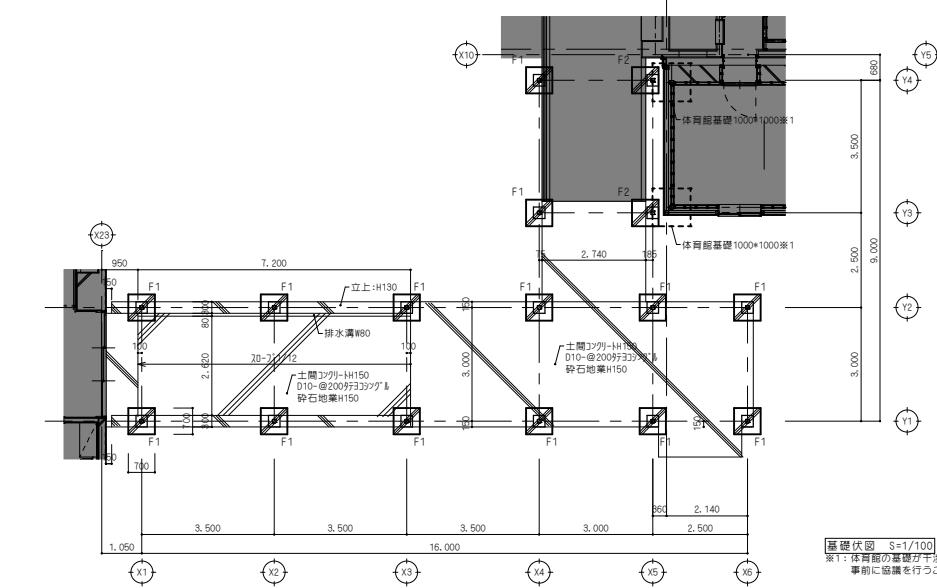
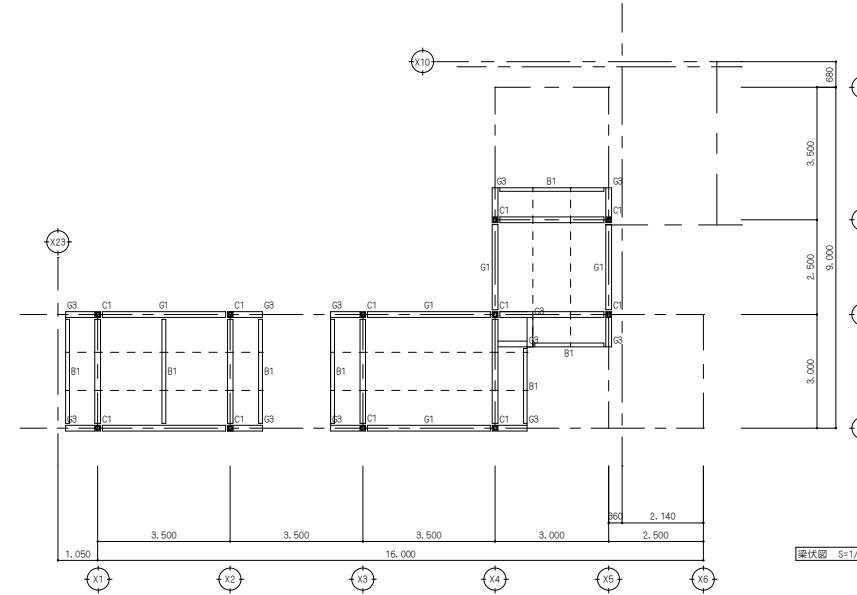
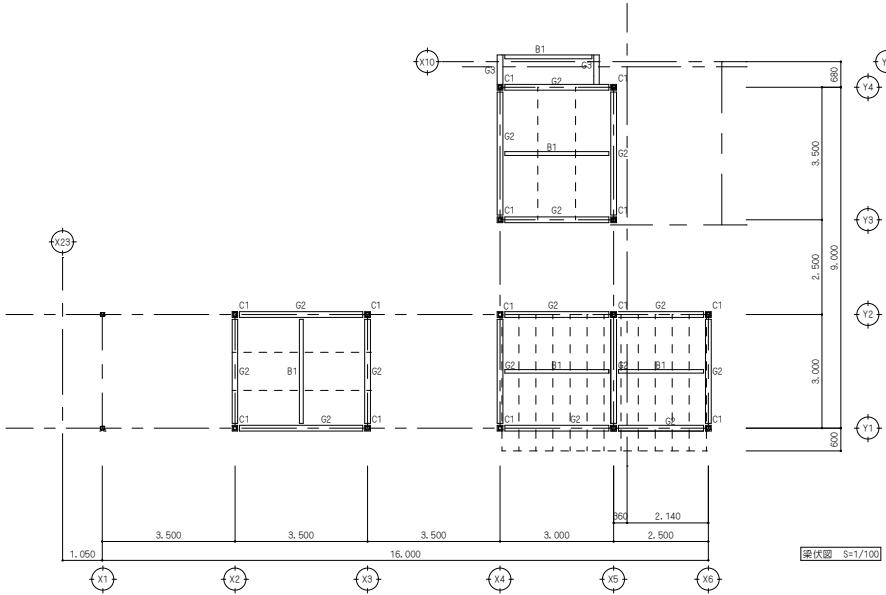
小梁継手リスト		S=1/30		
記号	部材	B1	H-150×75×5×7	水平プレース 1-M16
小梁・その他				
ガセットプレート			GPL-6	GPL-9 FB-6x50x160
ボルト			HTB 2-M16	HTB 1-M16

基礎伏図 S = 1/50

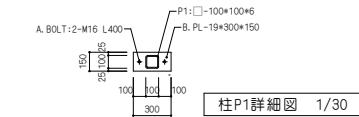
土間コンクリート $t=120$
鉄筋 : D13@200 シングルクロス
ポリイチレンフィルム $t=0.15$
碎石 $t=100$ (転圧)



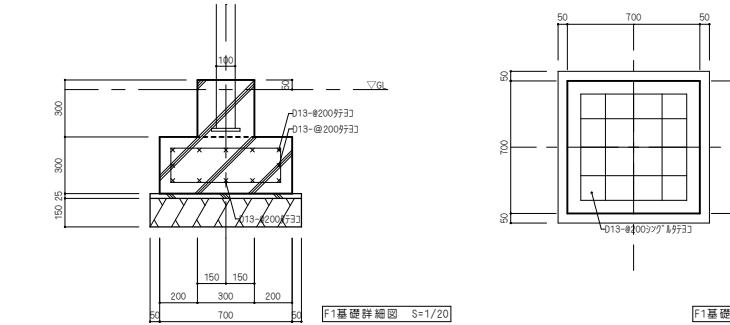
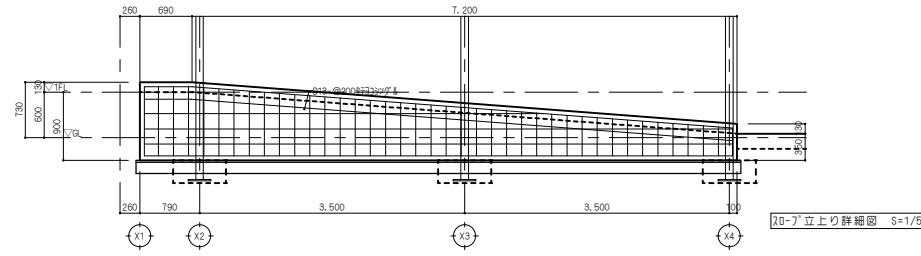




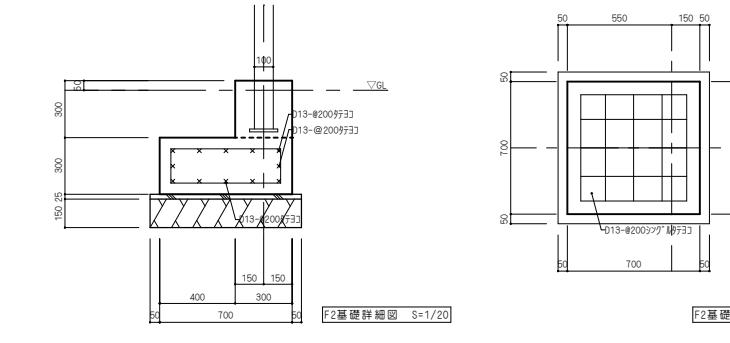
凡例			
記号	サイズ	材質	備考
C1	□-100*6.0	STK400	
G1	H-150*200*6*9	SS400	
G2	H-150*150*7*10	SS400	
G3	H-150*150*7*10	SS400	
B1	H-100*100*6*8	SS400	
—	C-100*50*20*2.3		



柱P1詳細図 1/30



F1基礎詳細図 S=1/20



F2基礎詳細図 S=1/20