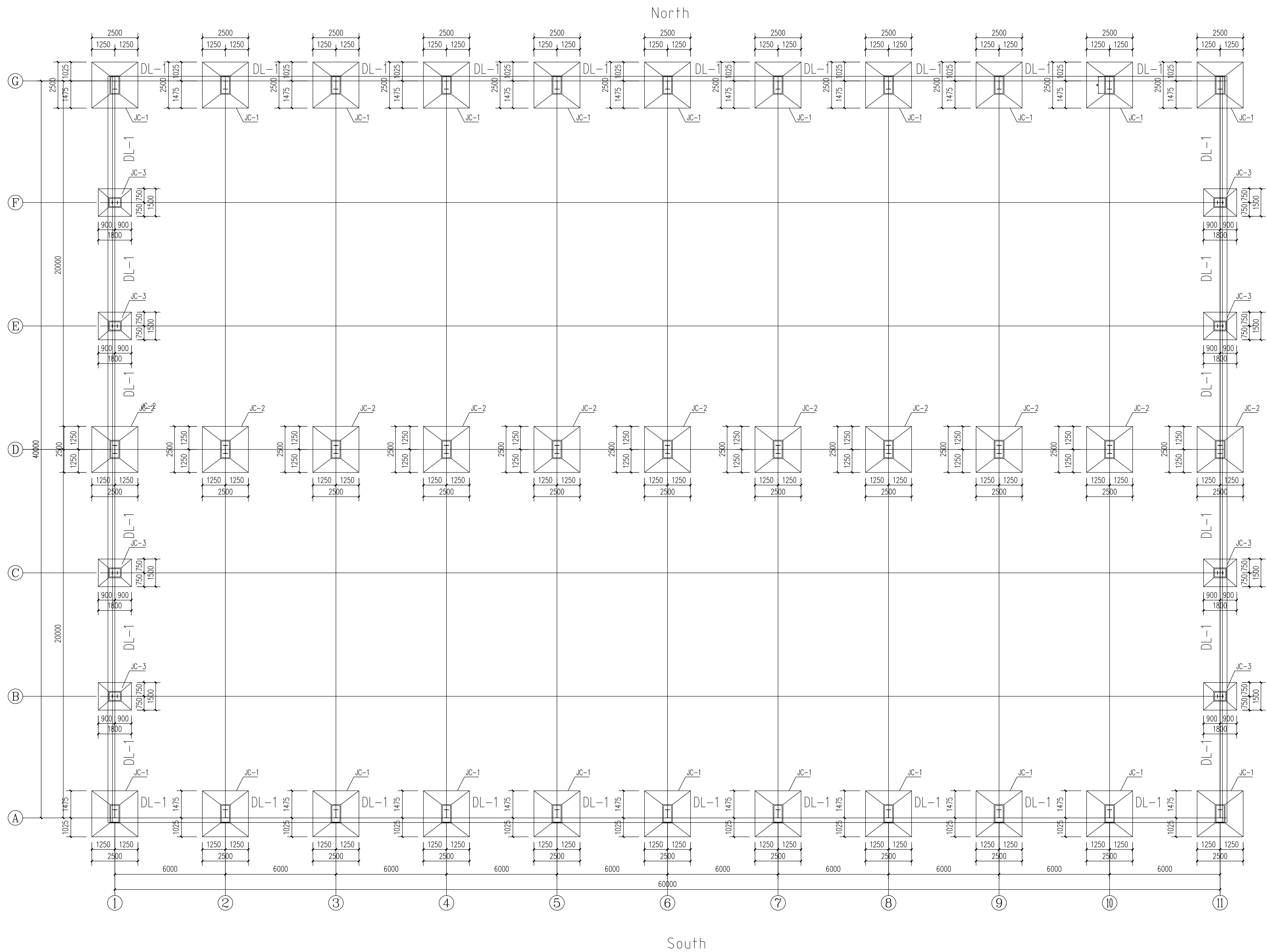
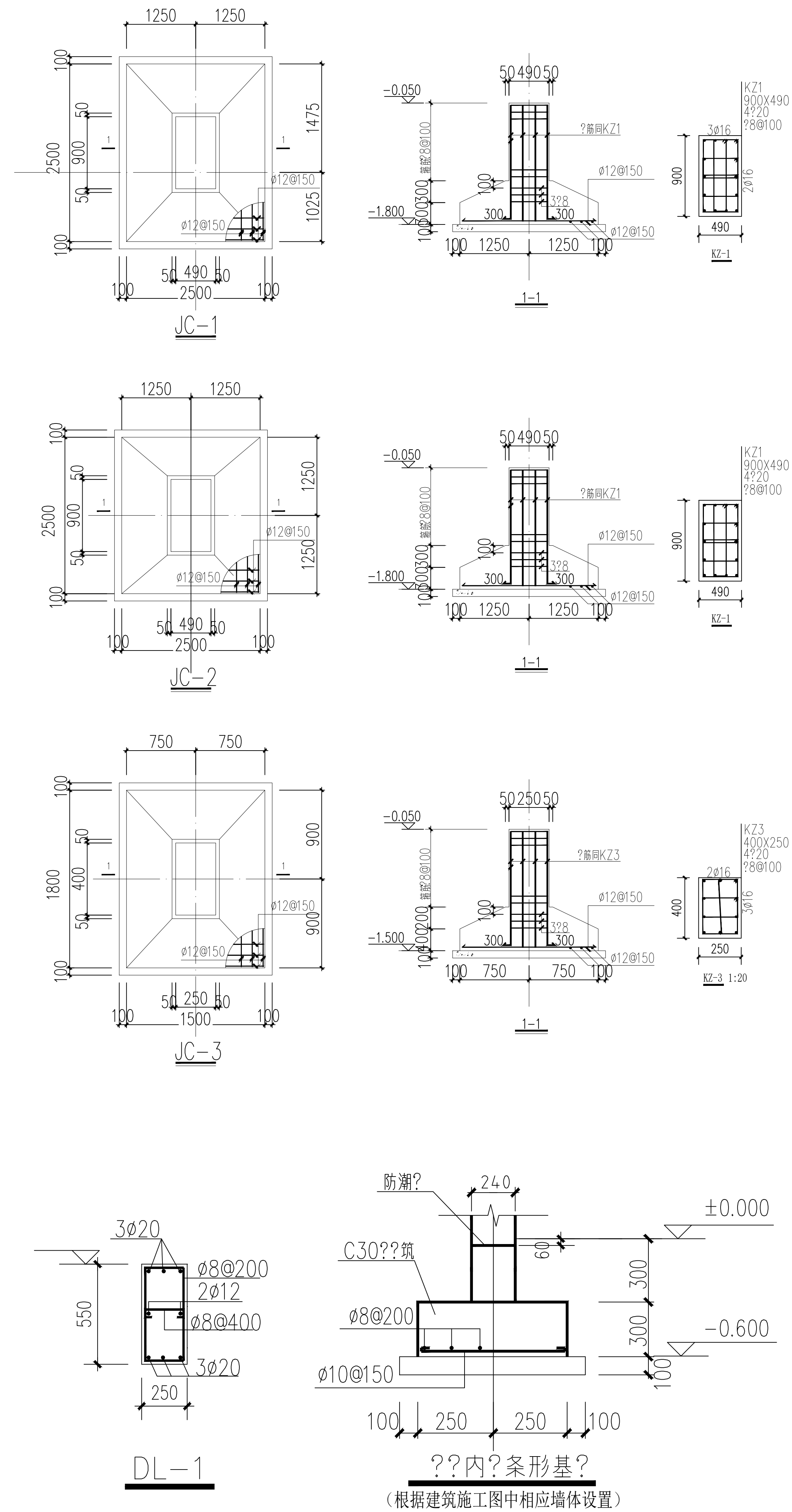
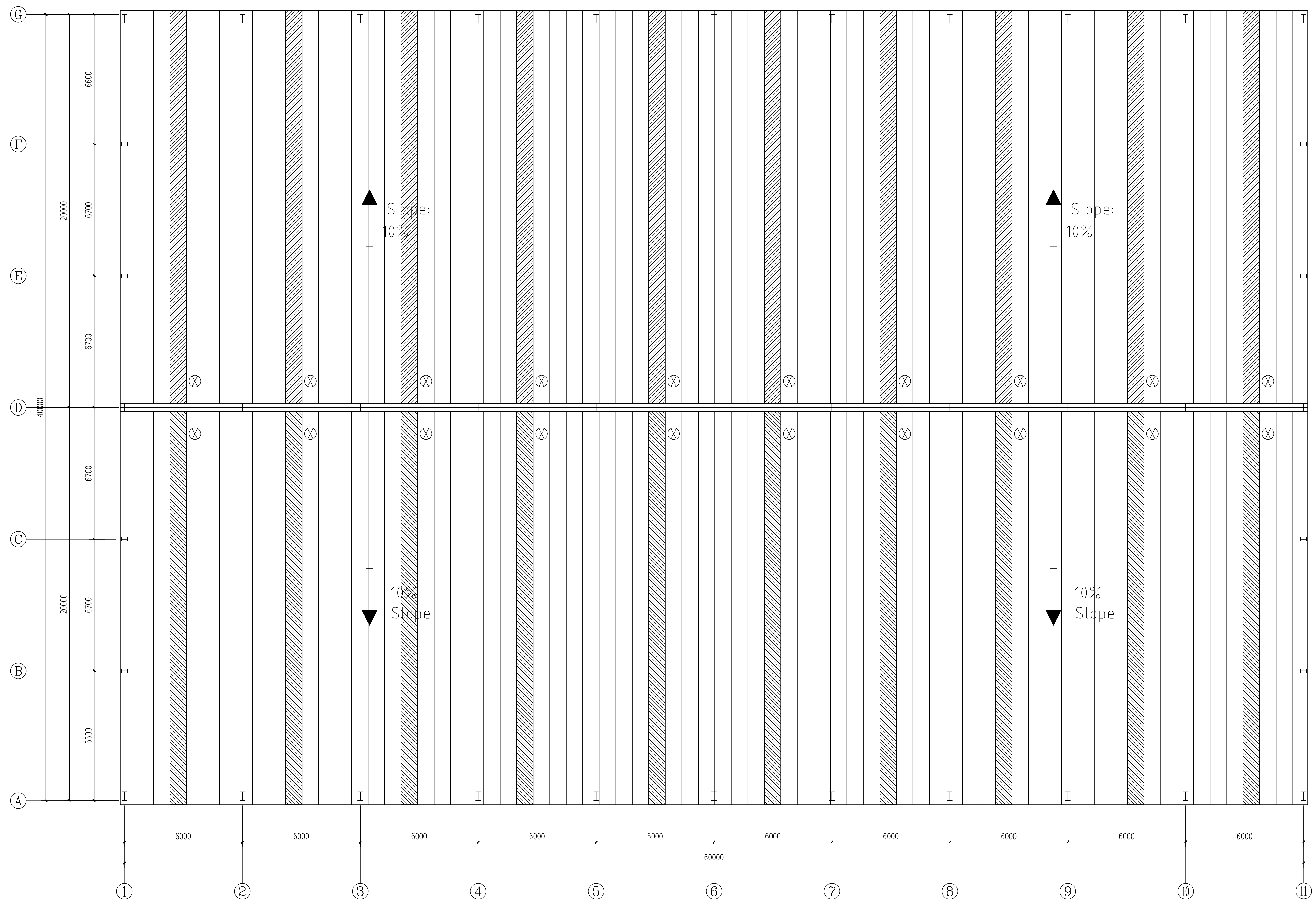




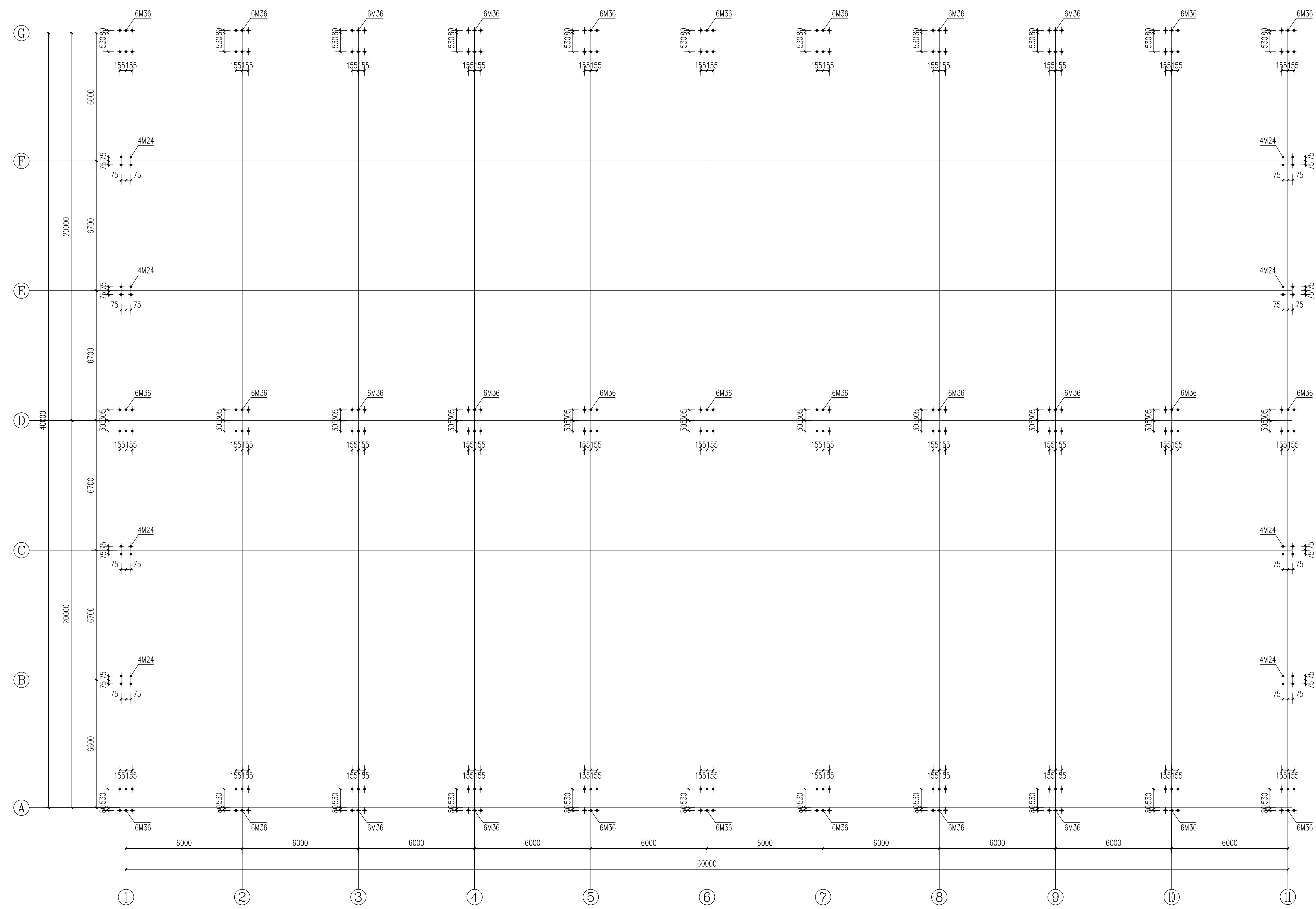
Foundation layout



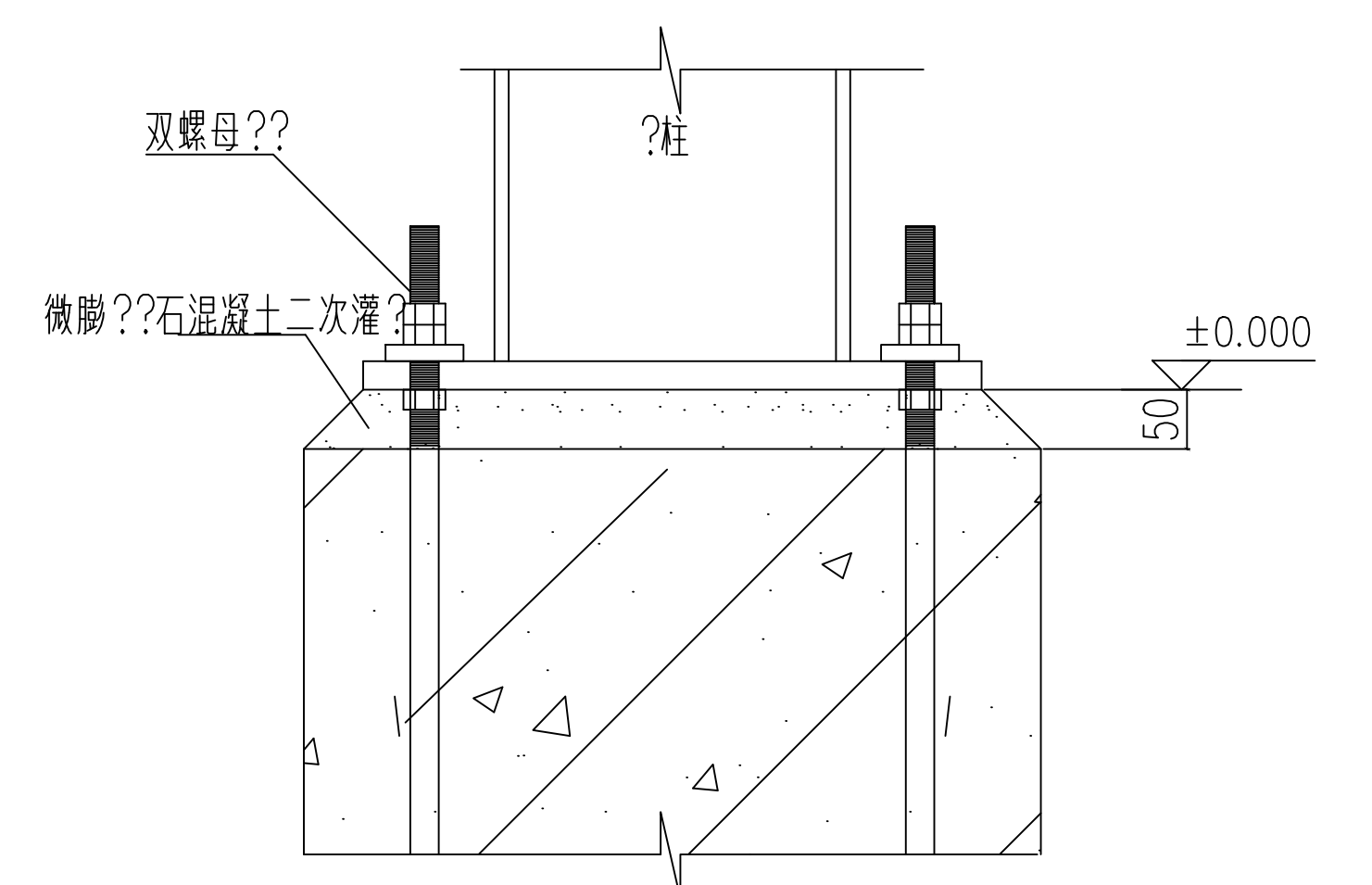
Qingdao Showhoo Steel Structure Co., Ltd.				Client			Certificate Level	
				Project			Certificate No.	
Approved by		Project Leader		Drawing			Project No.	
Checked by				Title				
Revision by		Designed by		Scale		Date	Design Stage	Drawing NO.



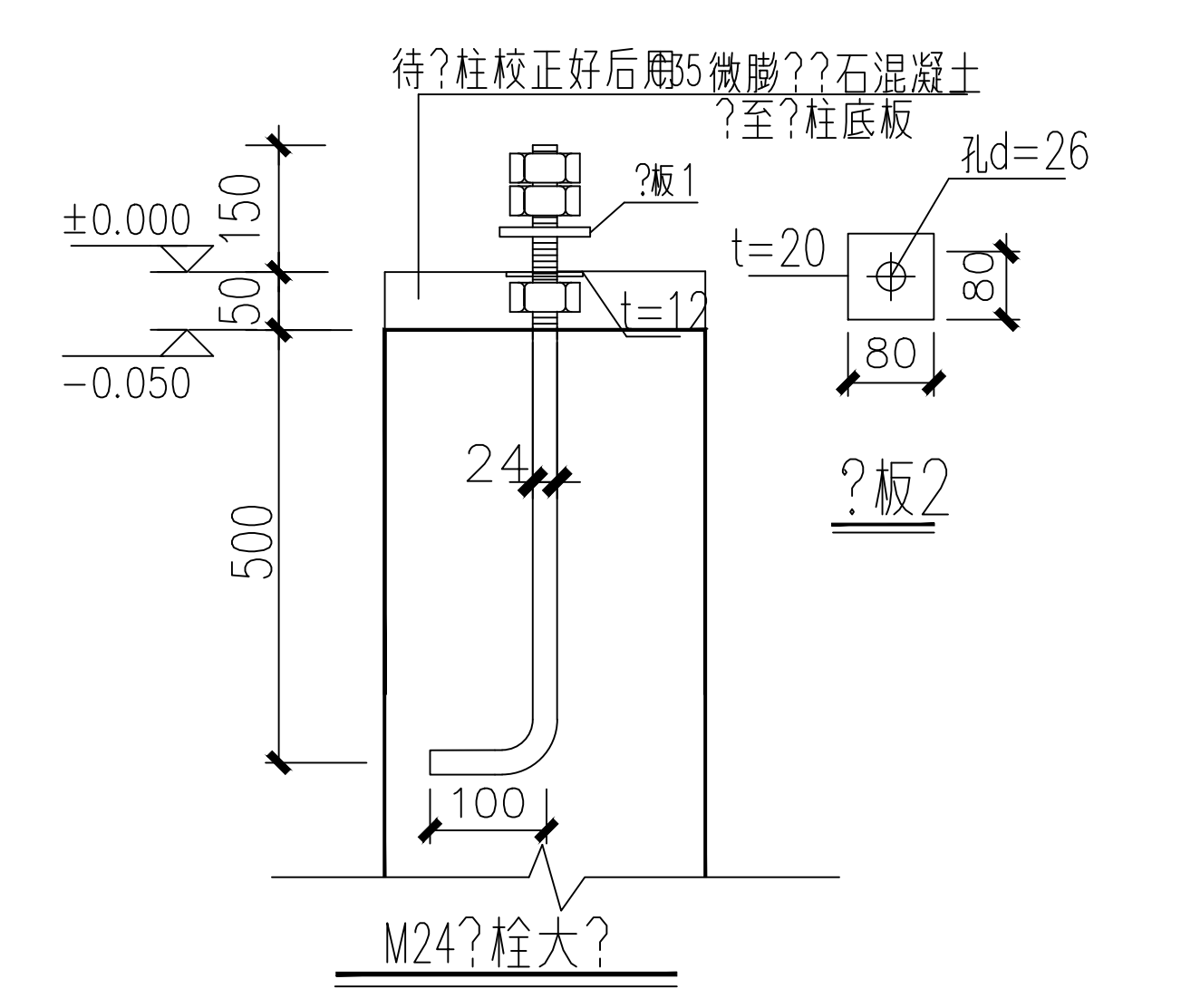
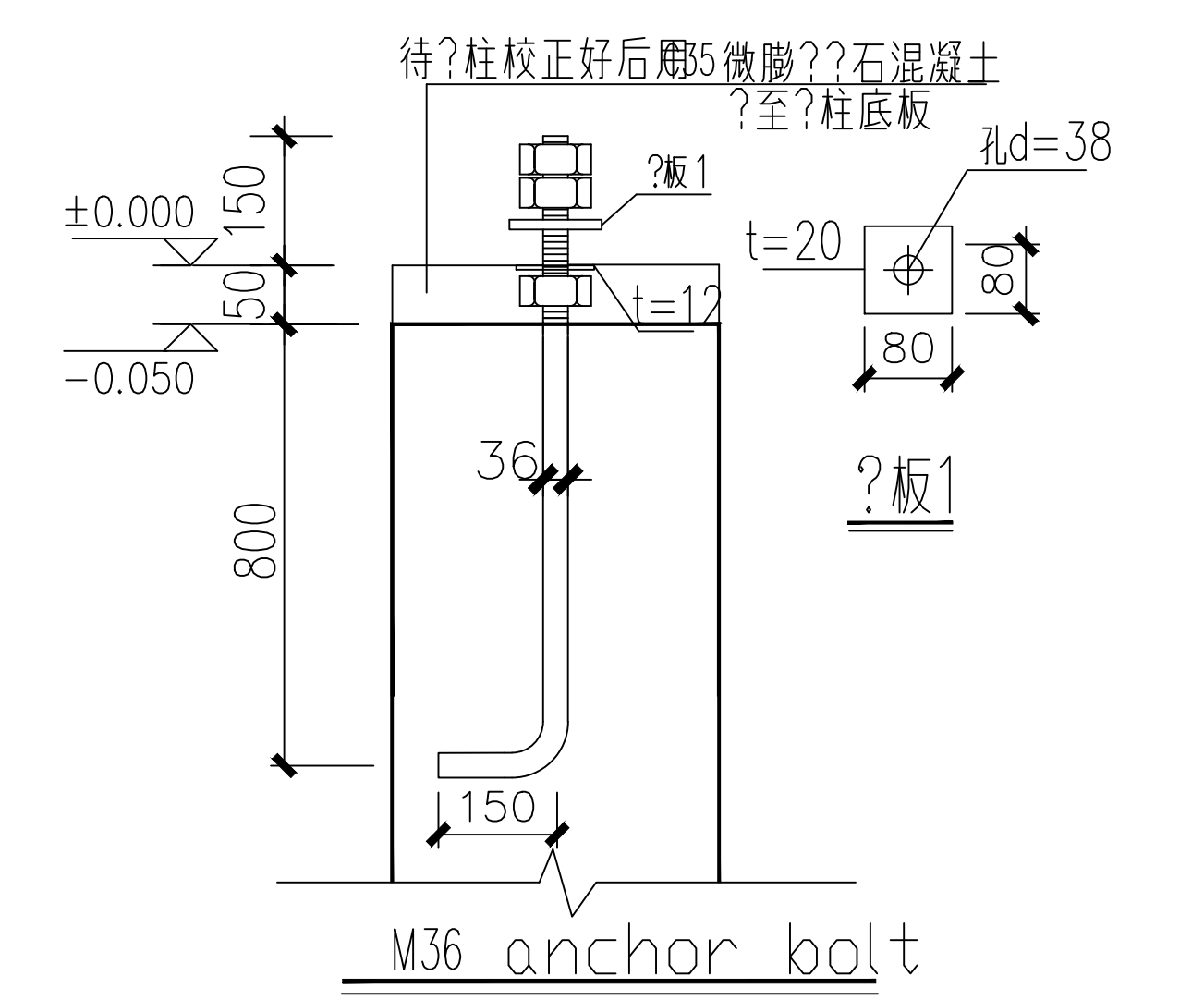
Roof plan

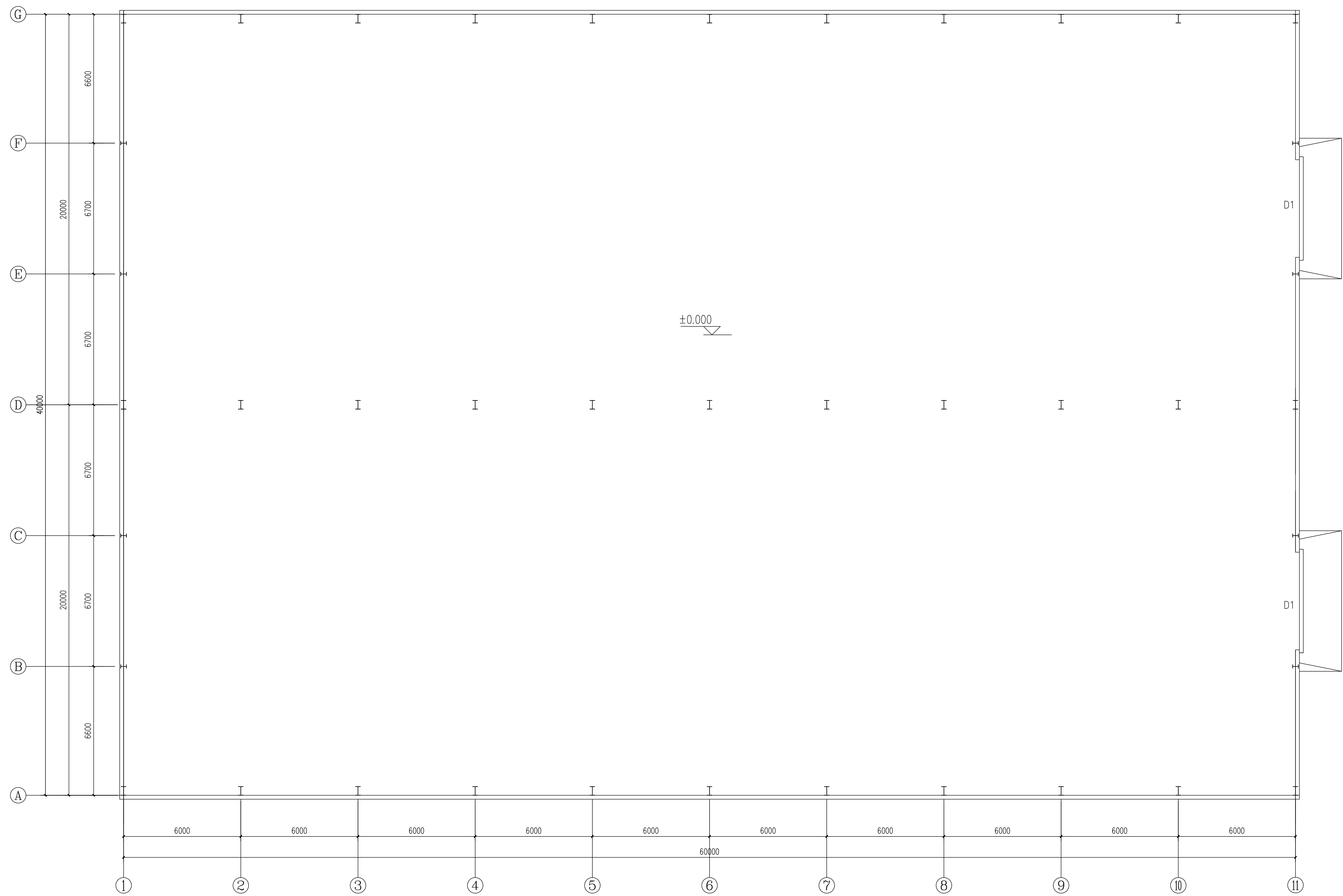


Anchor bolts



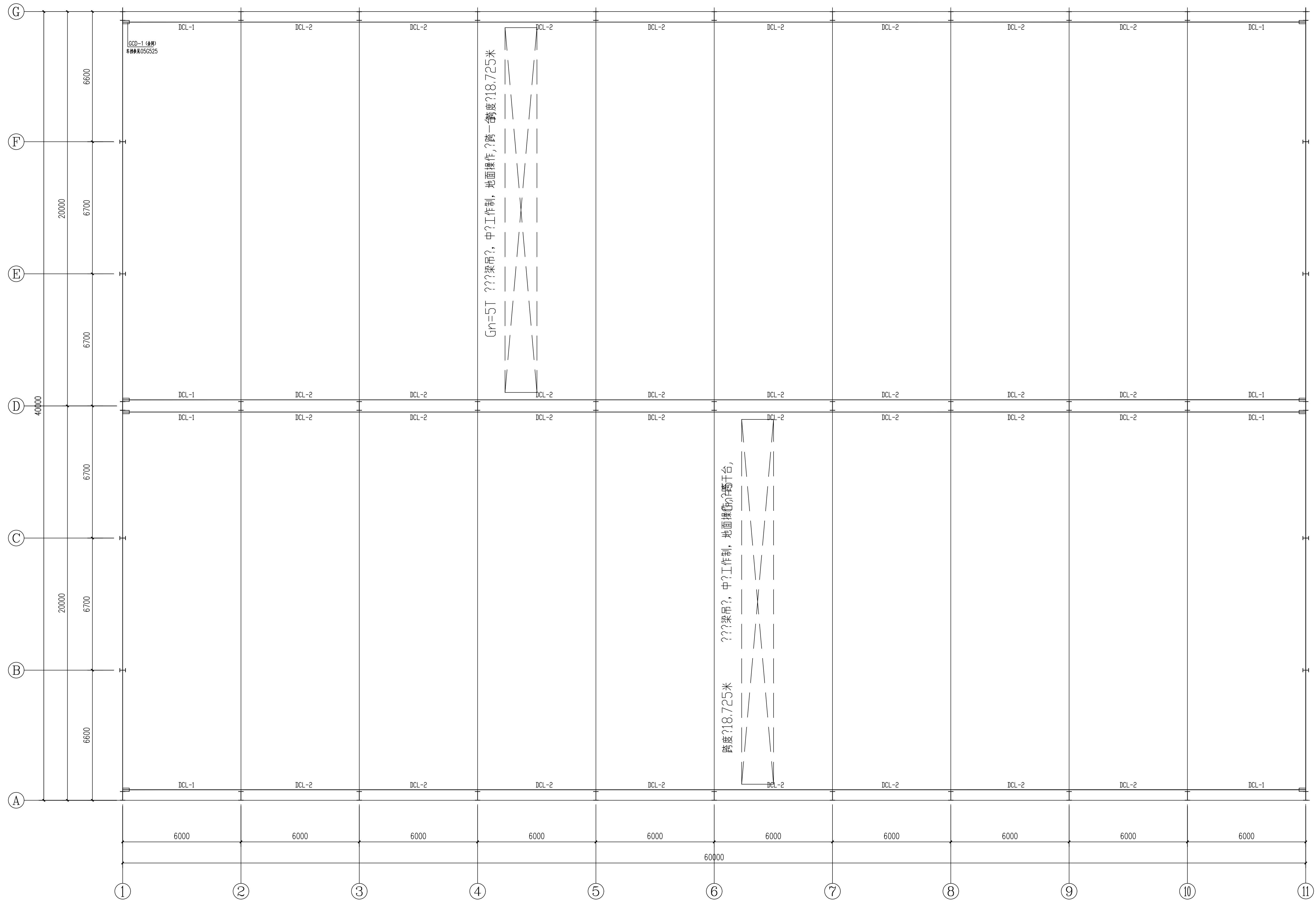
Column feet cut view





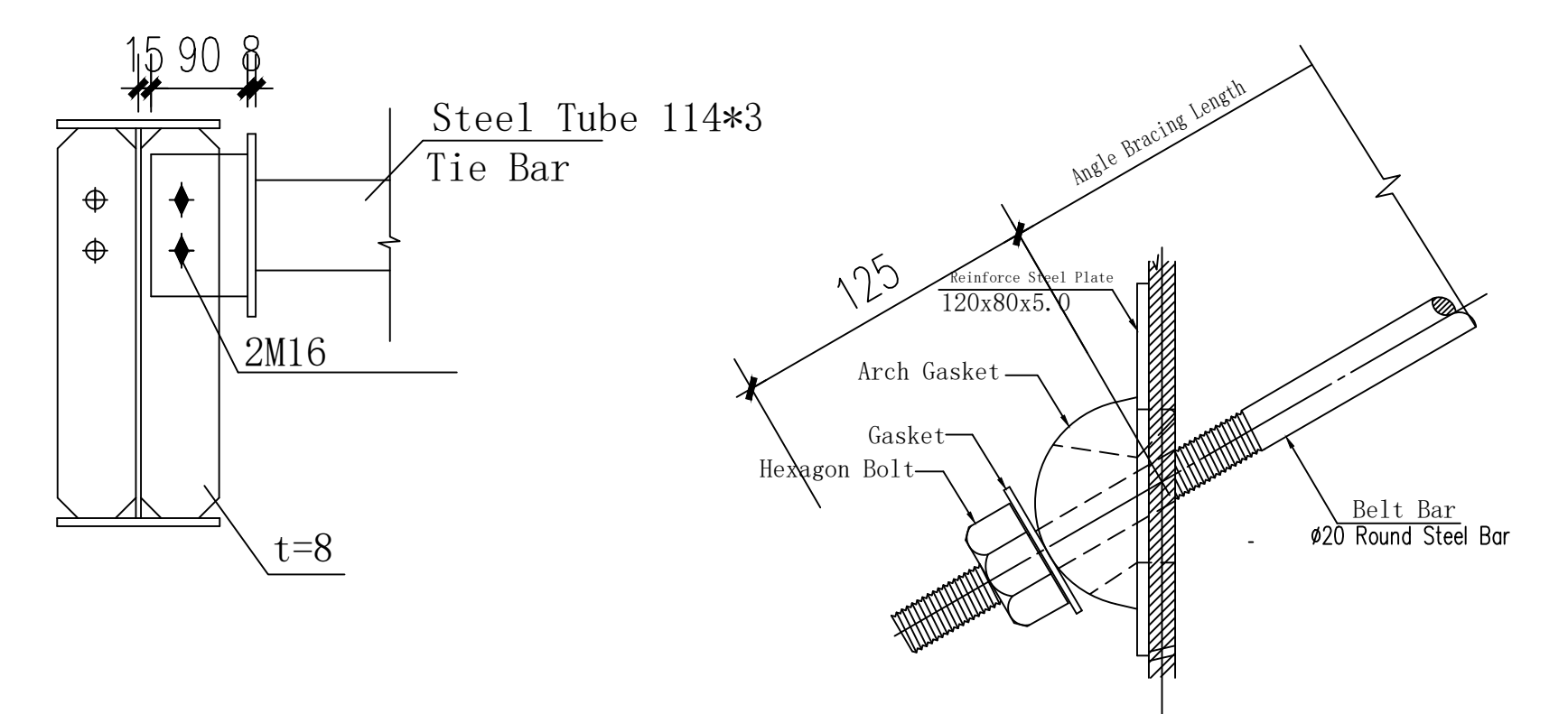
FLOOR PLAN

	规格	数量	
D1	4800mm×7000mm	2	复合板推拉门 (75厚岩棉板门)



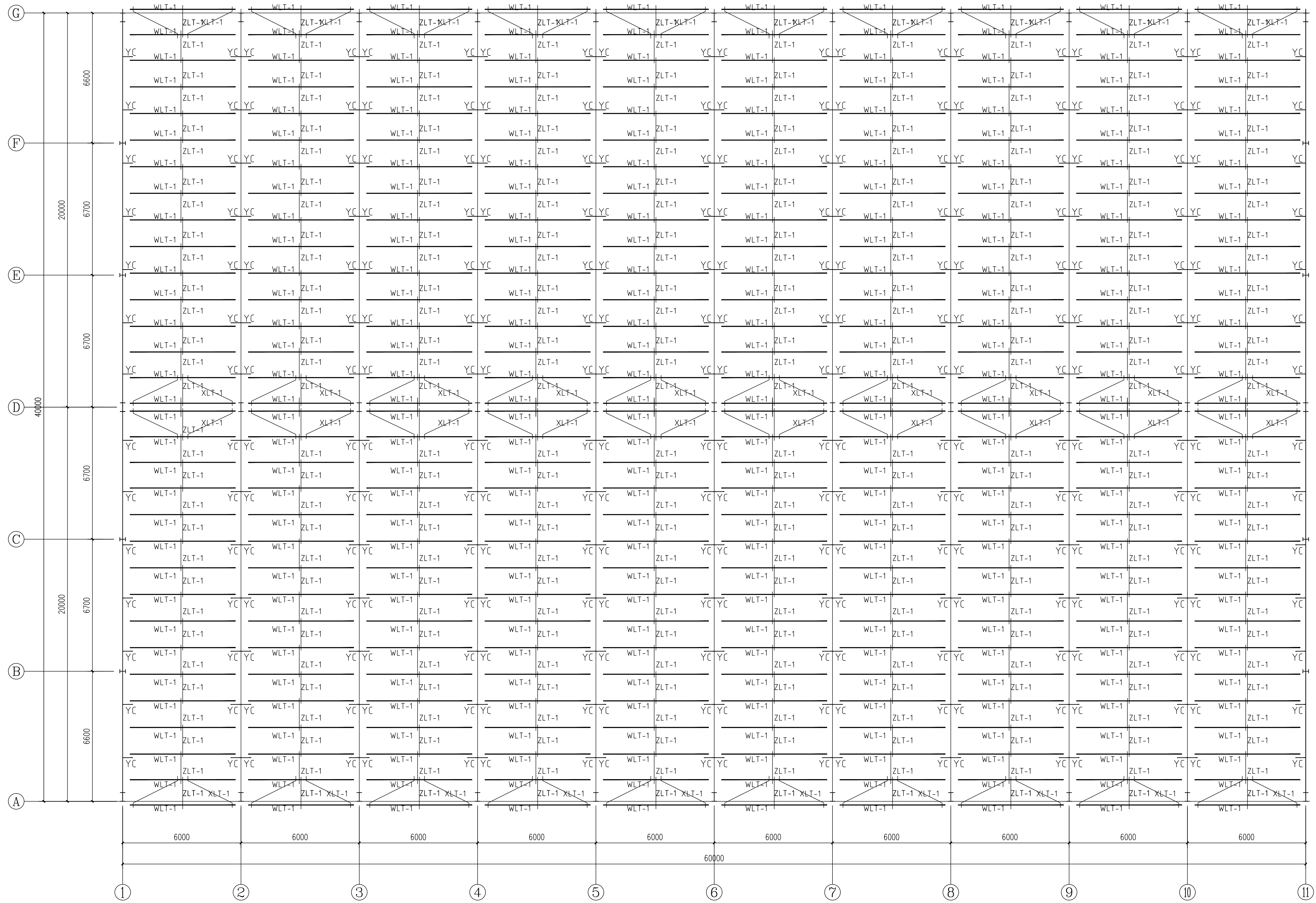
Crane beam layout

说明：喷漆：铁红防锈漆一遍，中灰面漆一遍，材质Q345B。
吊车梁规格：H450×280/220×6×10，材质Q345B。
吊车梁节点参照图集03SG520-2

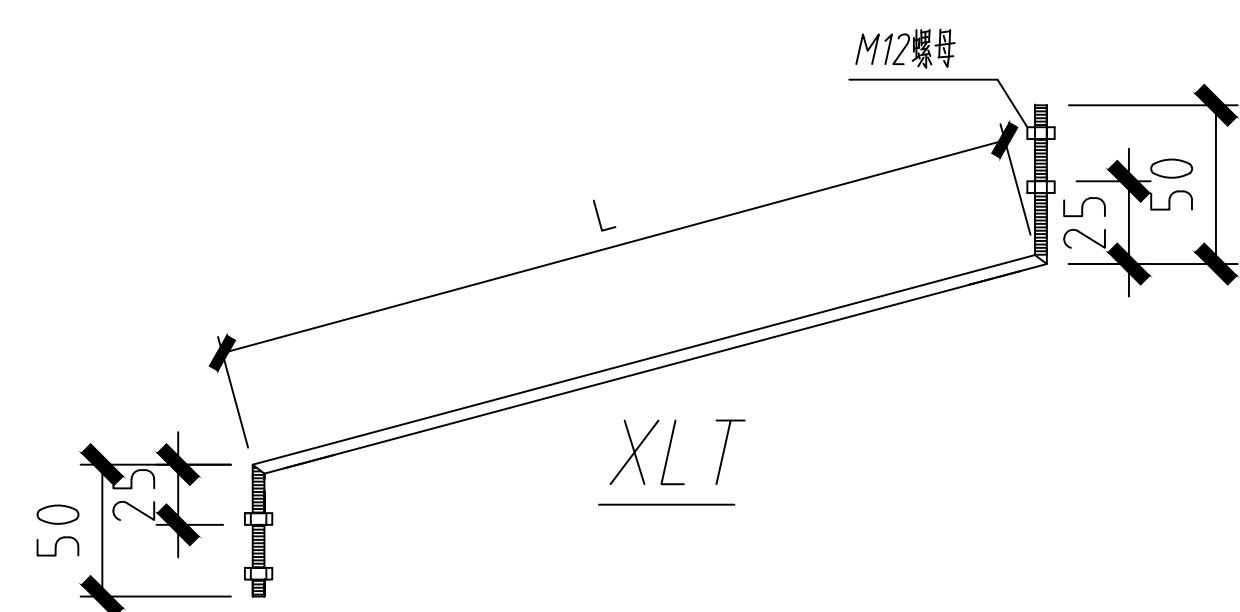
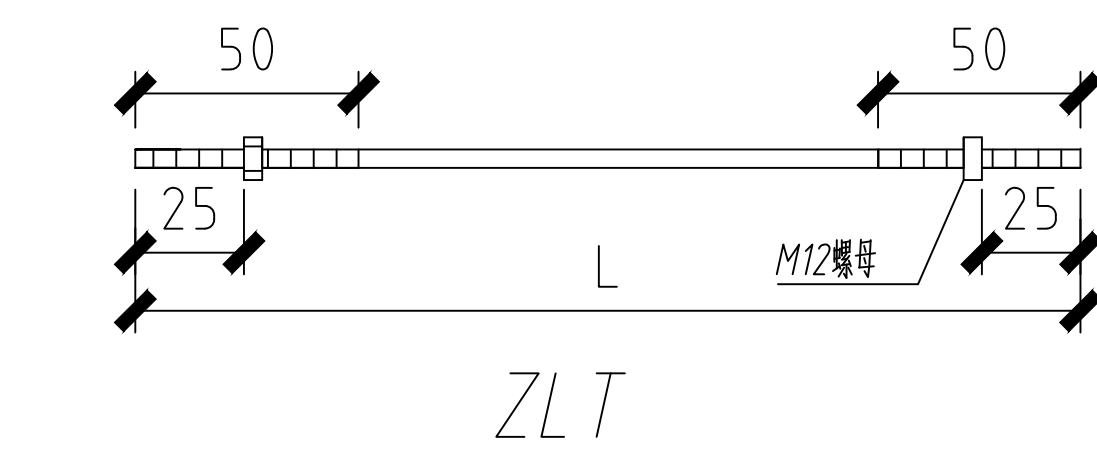
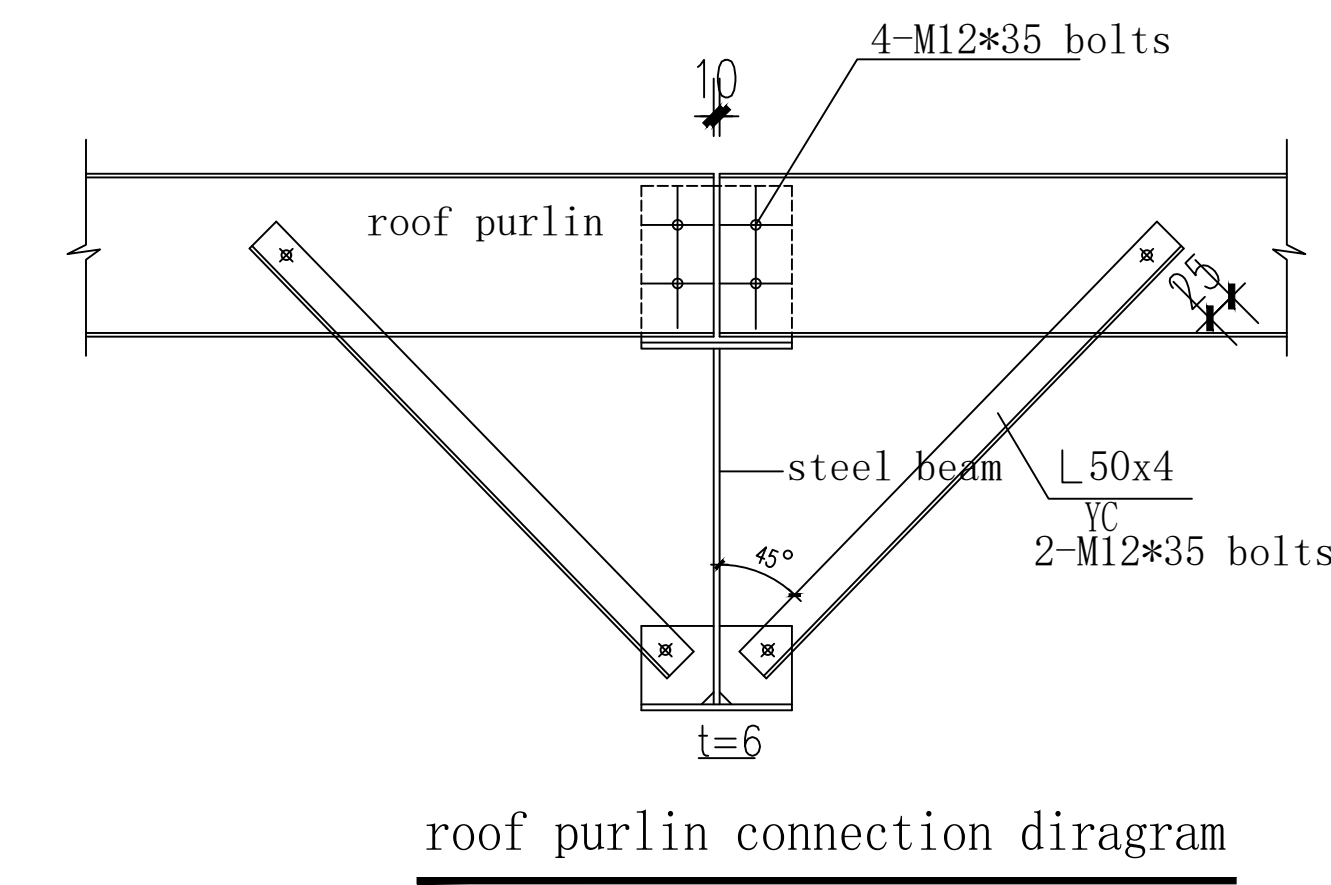


水平支撑	SC-1	Φ20 Steel Bar	Q235B
柱间支撑	ZC-1	2L90×8 Steel angle	Q235B
系杆	XG-1	Φ114×3 Steel Tube	Q235B

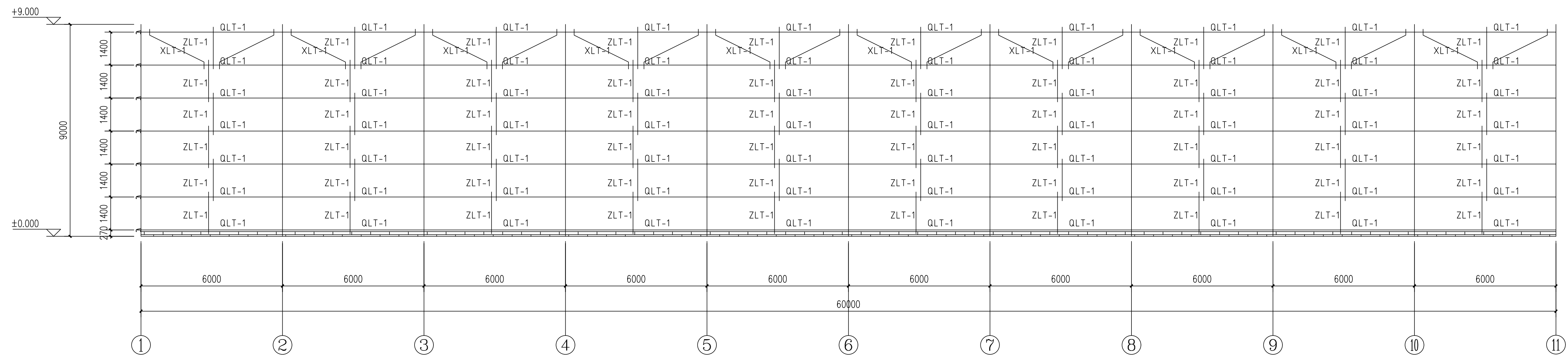
Roof bracing layout



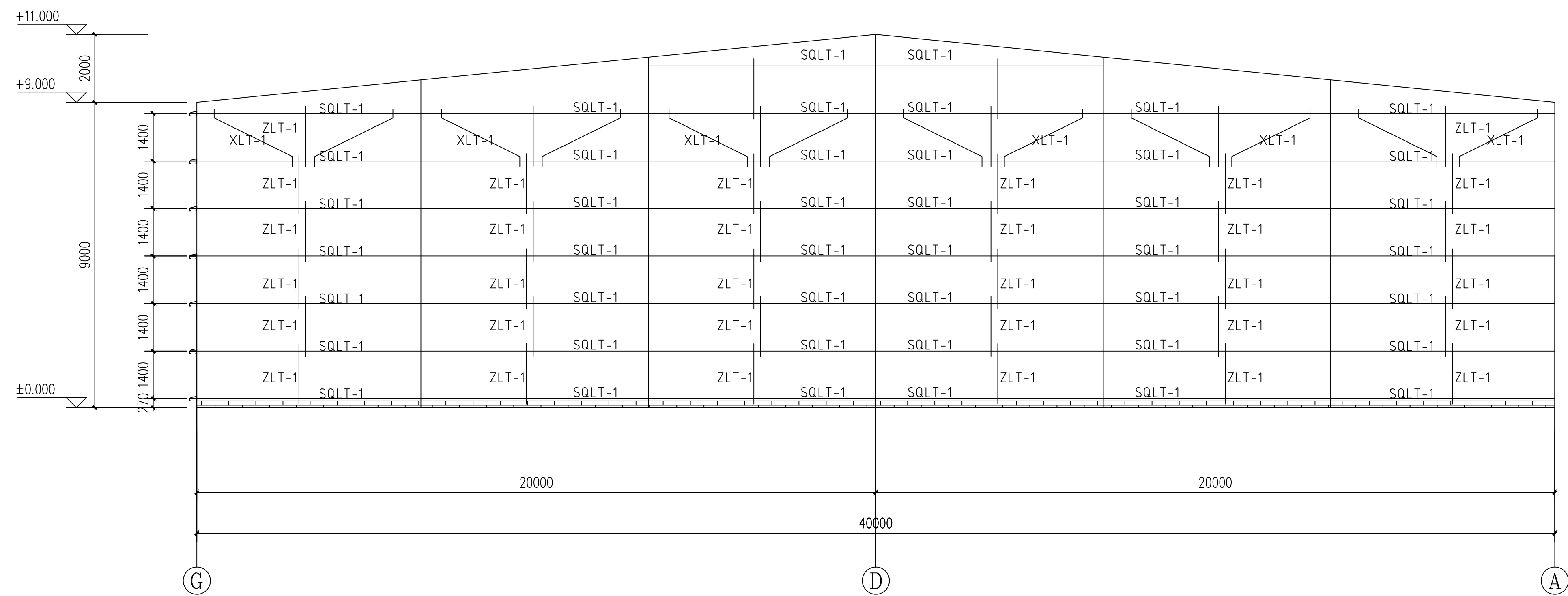
Roof purlin layout



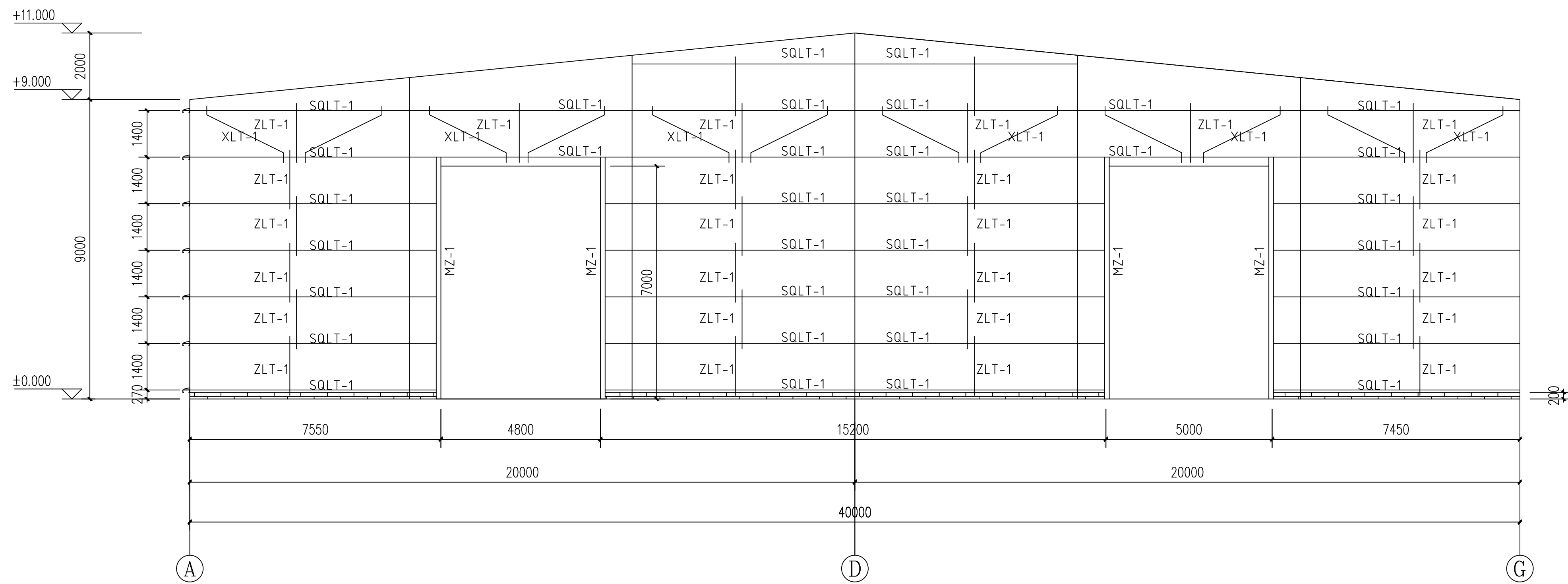
屋頂檩條	WLT-1	C200x70x20x2.5	Q235B
直拉條	ZLT-1	φ12 Round Steel	Q235B
斜拉條	XLT-1	φ12 Round Steel	Q235B
隅撐	YC	L50x4	



Wall purlin on A axis/J axis

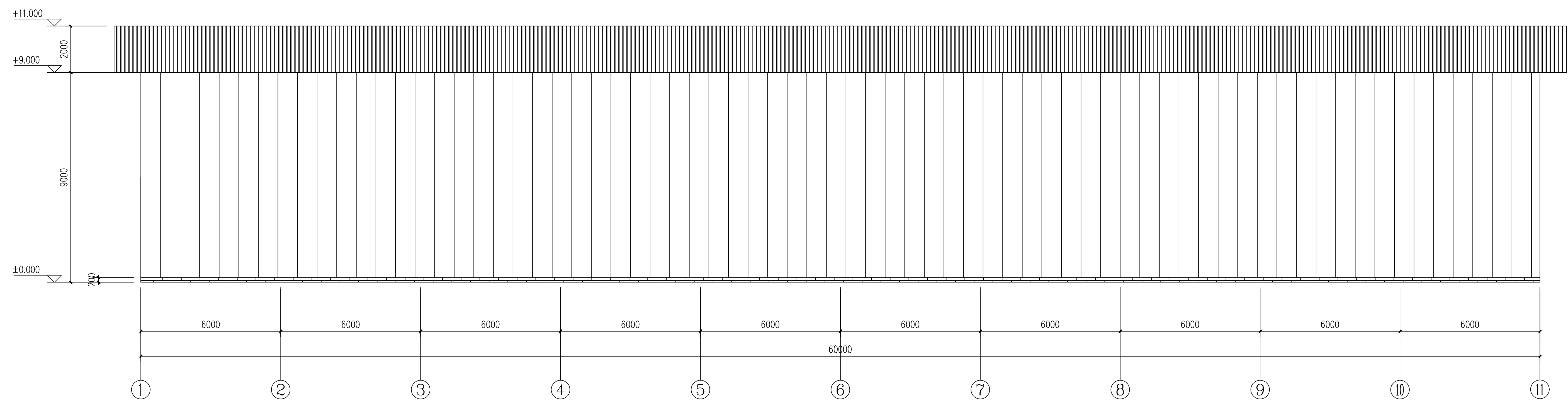


Wall purlin on 1 axis

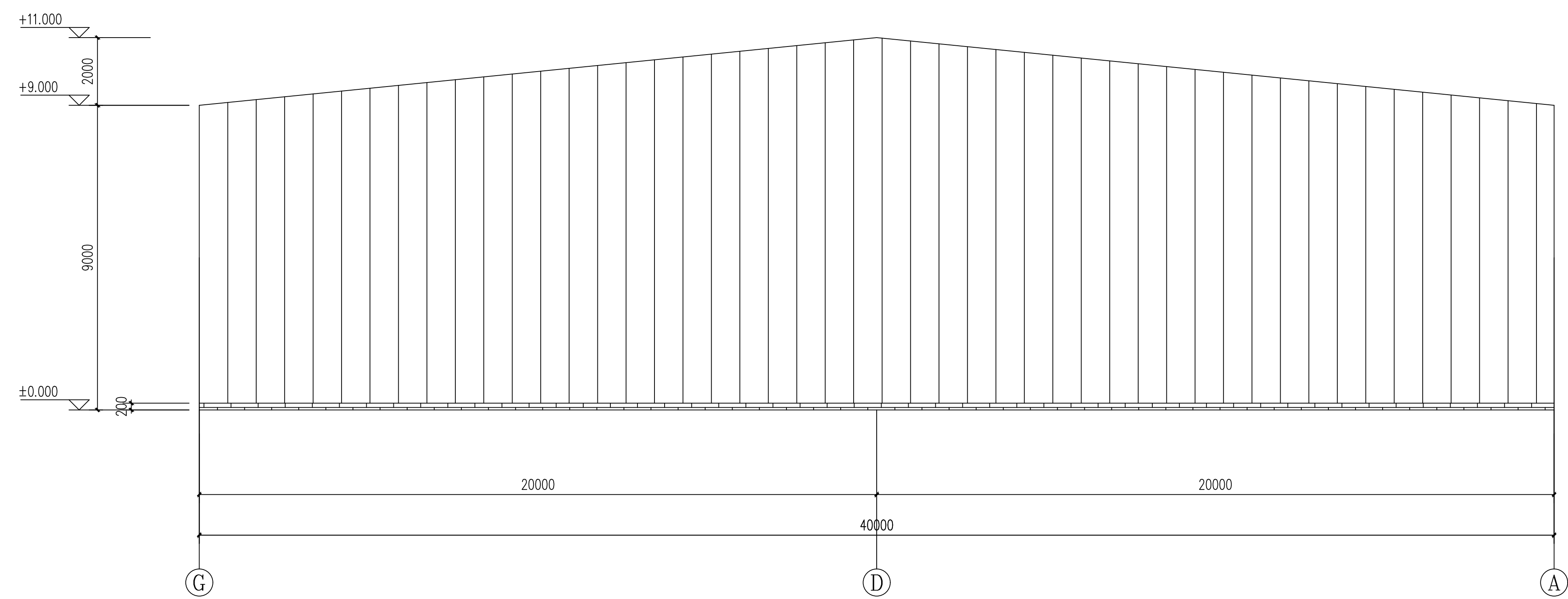


Wall purlin on 11 axis

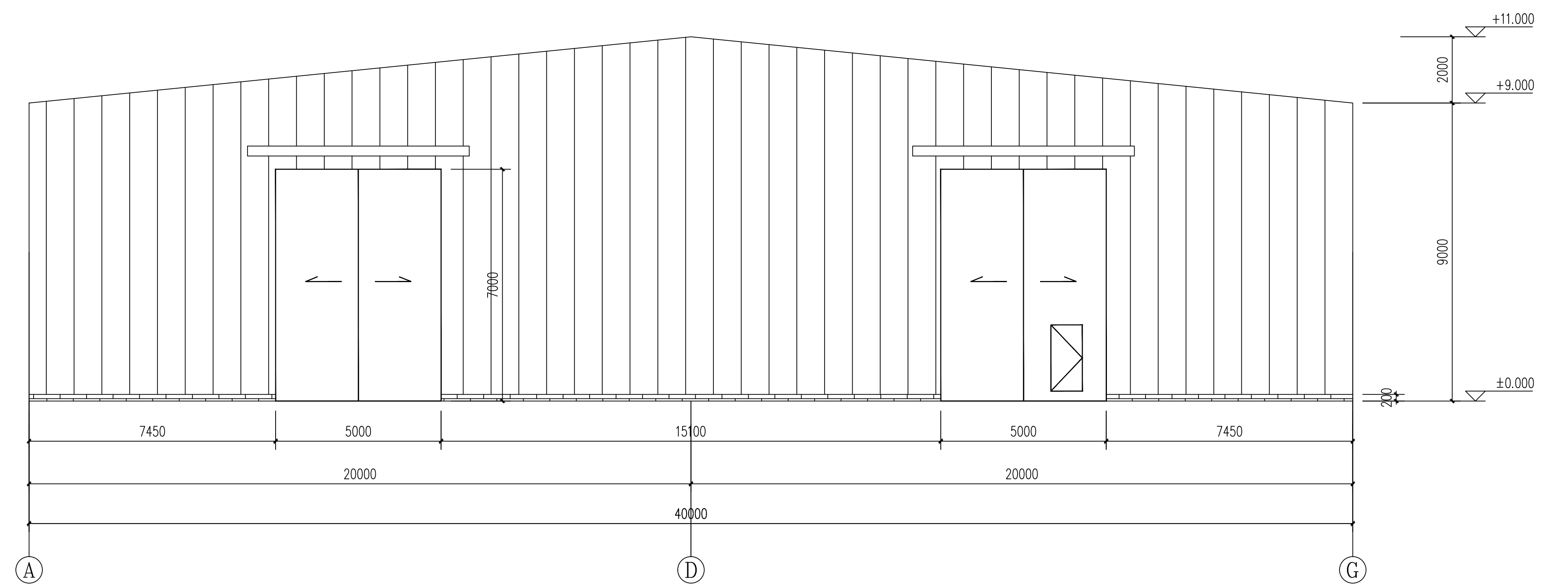
墙面檩条	QLT/SQLT-1	C200x70x20x2.5	Q235B
直拉条	ZLT-1	φ12 Round Steel	Q235B
斜拉条	XLT-1	φ12 Round Steel	Q235B
门柱	MZ-1	2C200x70x20x2.5	Q235B



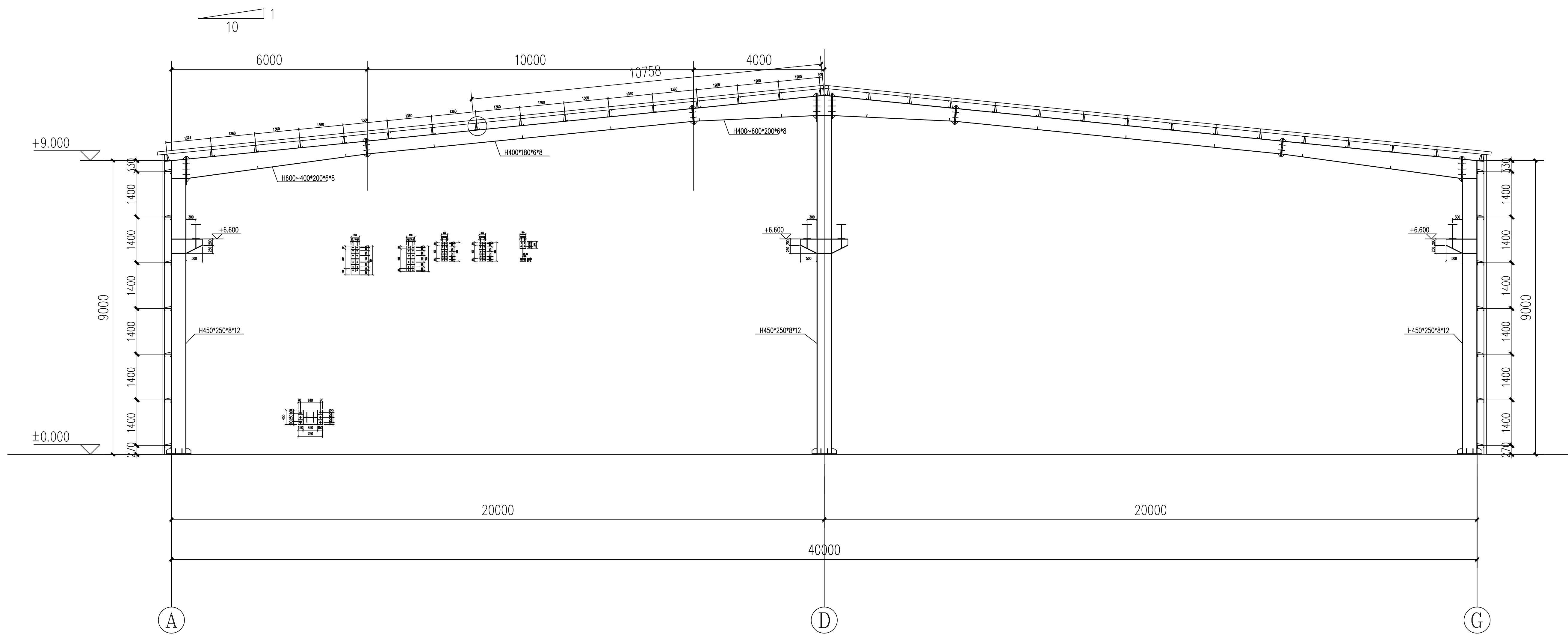
vertical view on A axis/J axis



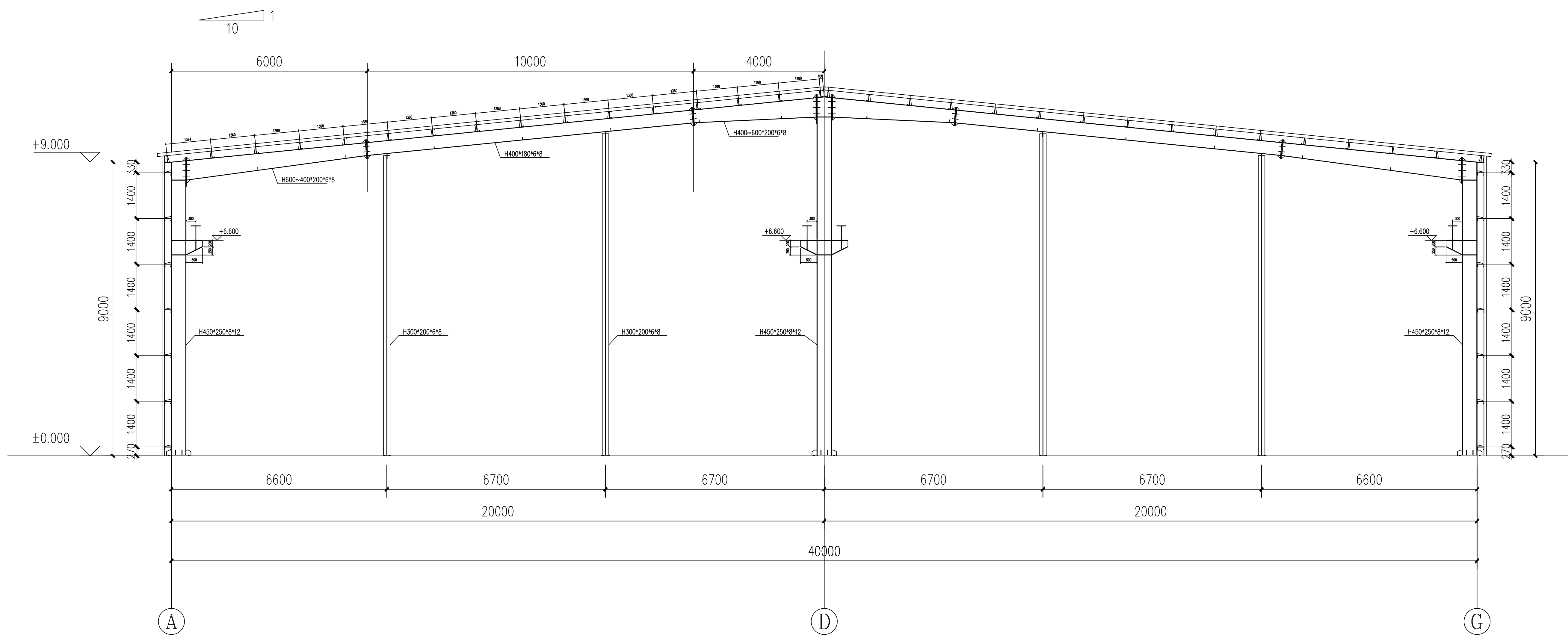
vertical view on 1 axis



vertical view on 11 axis

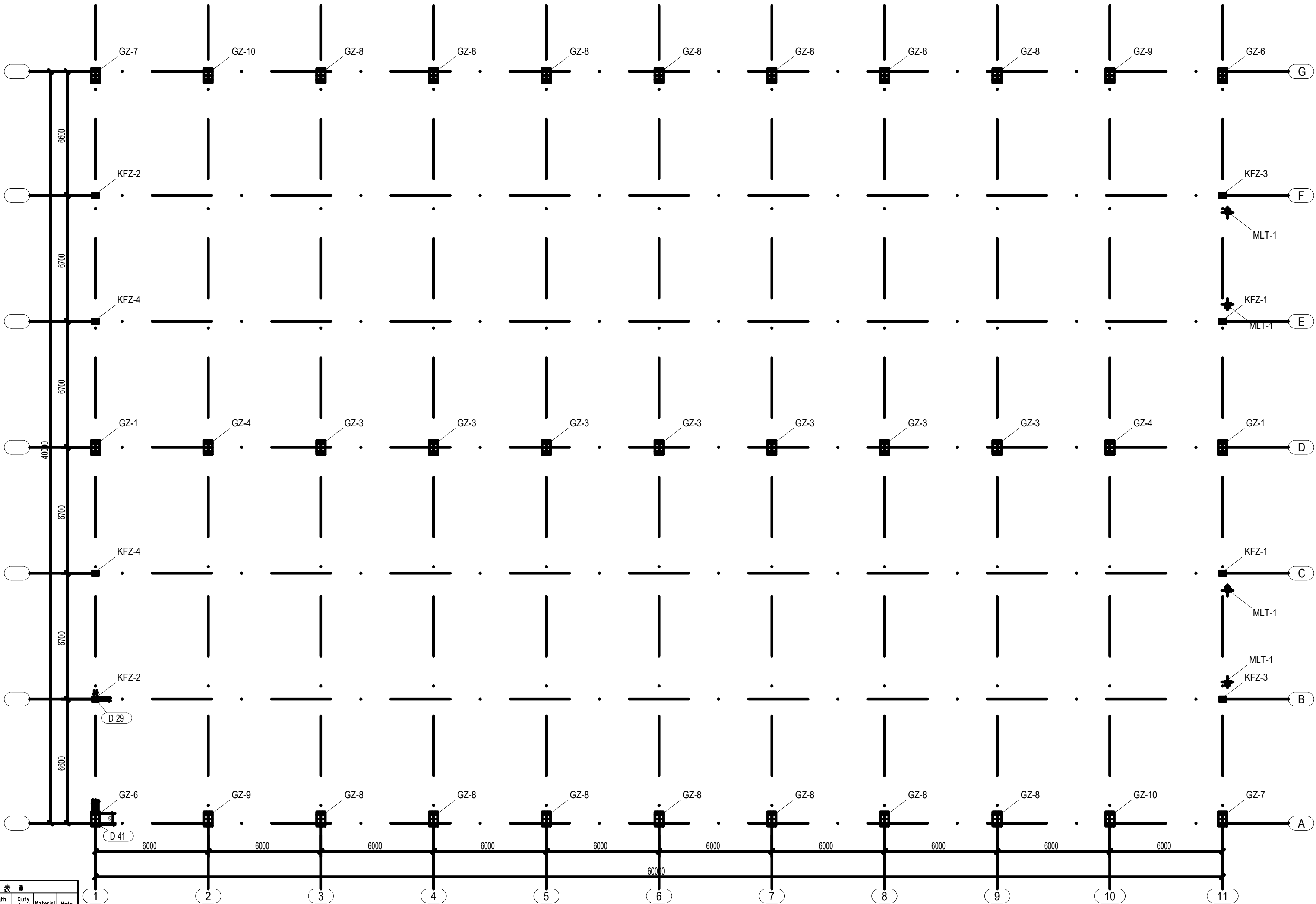


钢架剖面图
2~10 轴



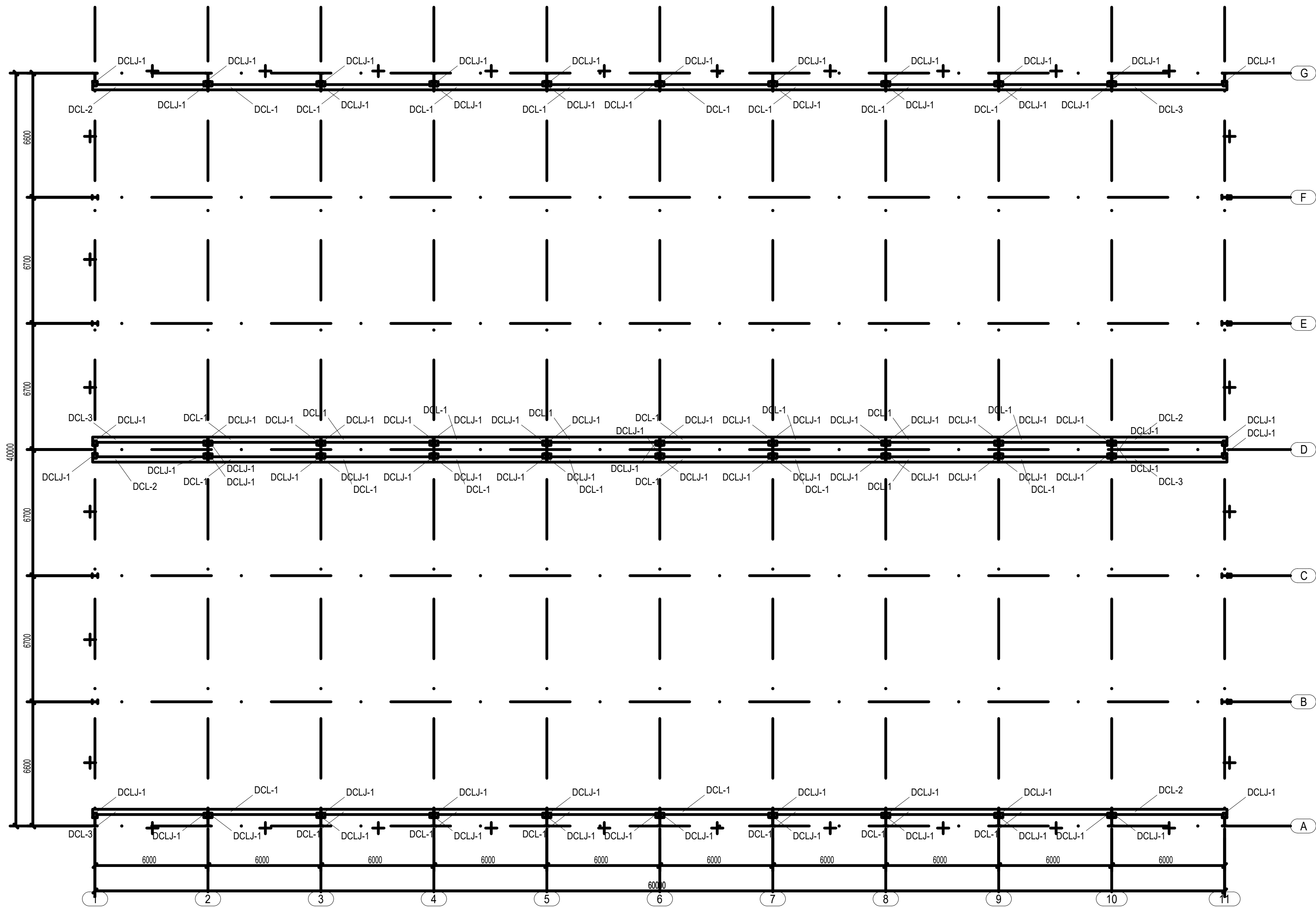
钢架剖面图
1/11 轴

说明：喷漆：铁红防锈漆一遍，中灰面漆一遍，材质Q345B。



构件表						
Type	Code	Size (mmxmm)	Length (mm)	Qty (pcs)	Material	Note
Steel column	GZ-1	H450×250×8×12	11067	2	Q345B	
	GZ-3			7		
	GZ-4			2		
	GZ-6			2		
	GZ-7	H450×250×8×12	9136	2		
	GZ-8			14		
	GZ-9			2		
	GZ-10			2		
	KFZ-1	H300×200×6×8	9878	2		
	KFZ-2		9208	2		
	KFZ-3		9208	2		
	KFZ-4		9878	2		

钢柱平面布置图

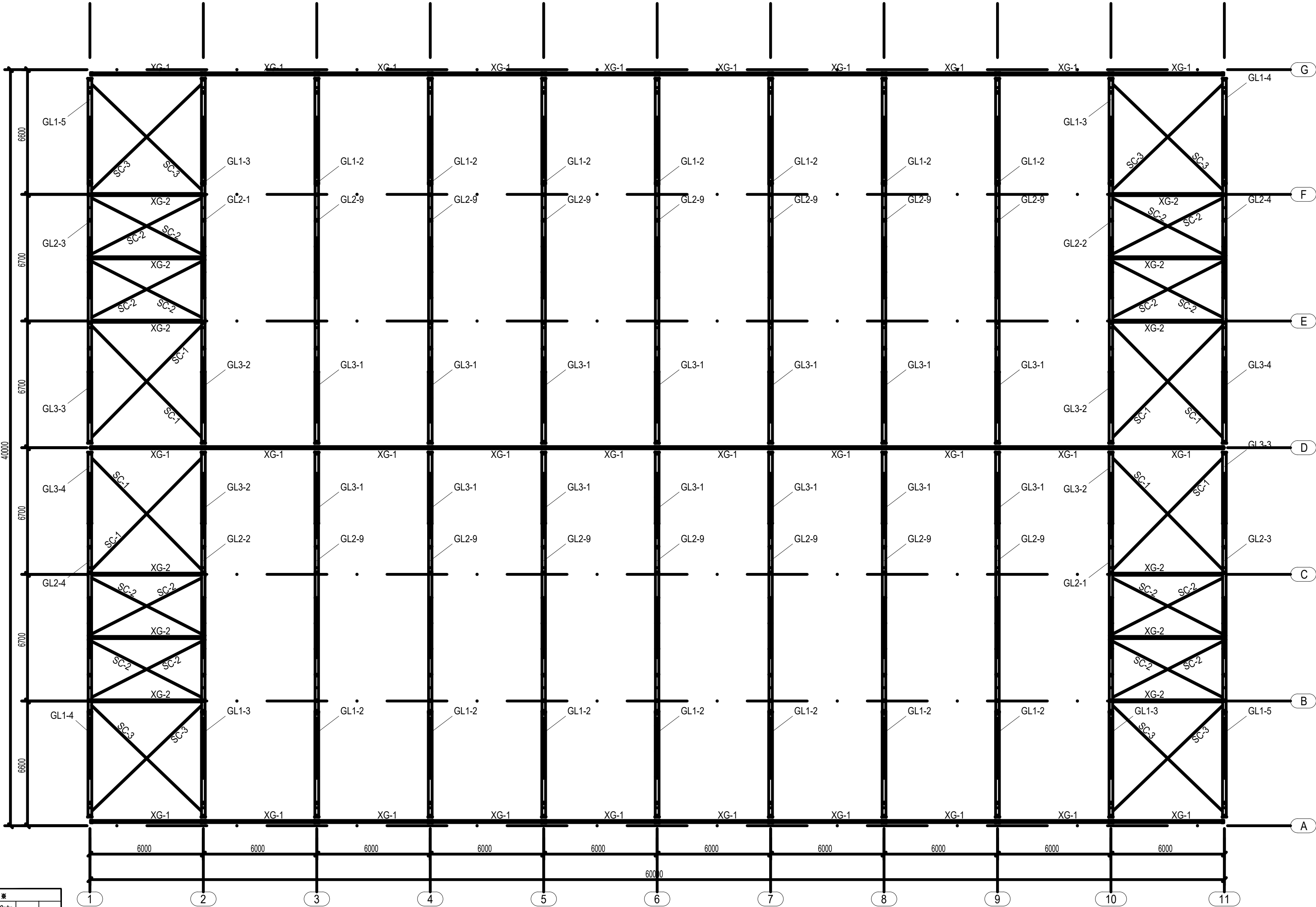


所有吊车梁均使用DCLJ-1进行连接

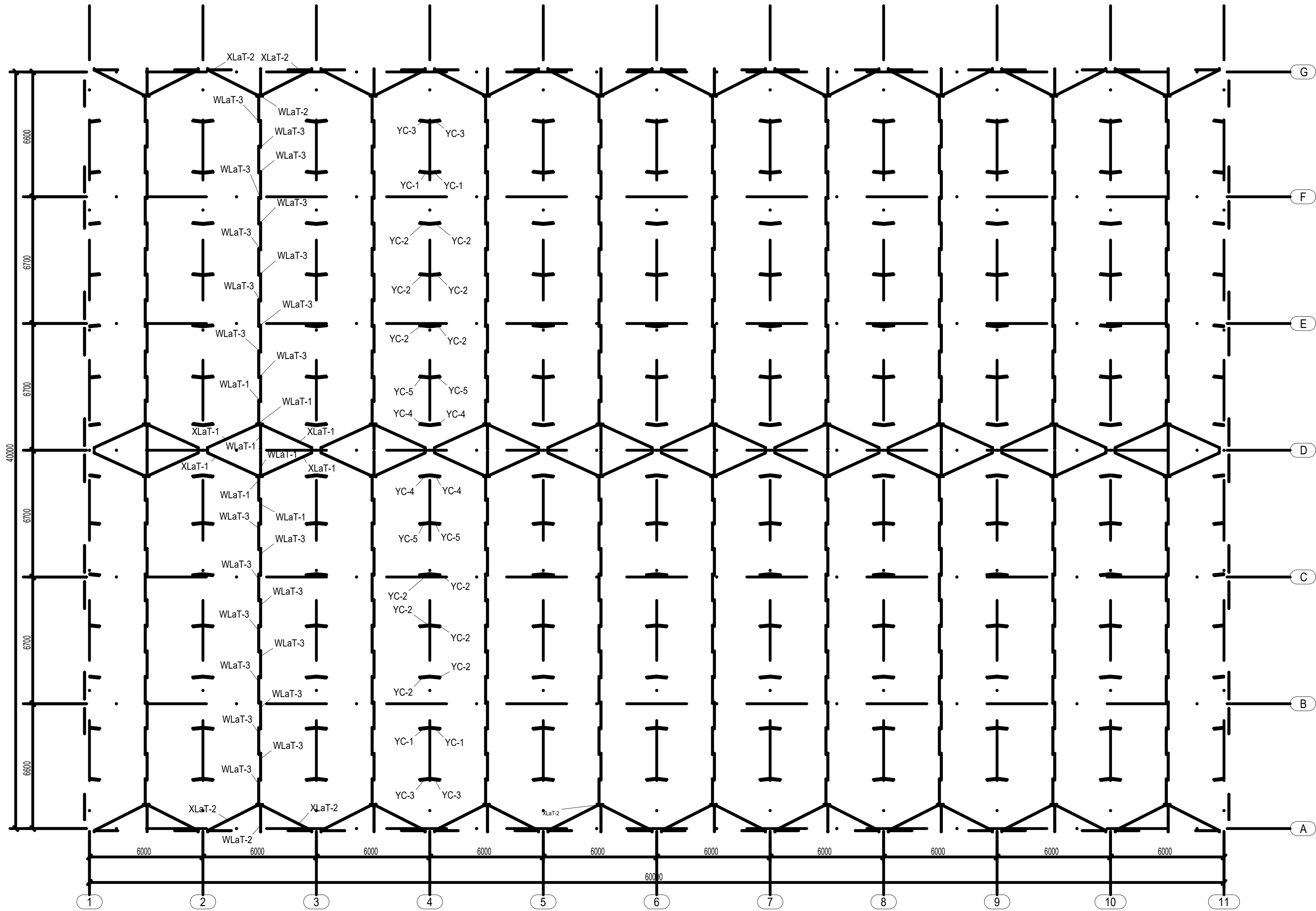
吊车梁布置图

※ 构件表 ※						
Type	Code	Size (mmxmm)	Length (mm)	Qty (pcs)	Material	Note
Crane beam	DCL-1	H450x280/220x6x10	5590	32	Q345B	
	DCL-2		6120	4		
	DCL-3		6120	4		
吊车梁连接板	DCLJ-1	8x200x220		80	Q345B	4-D22

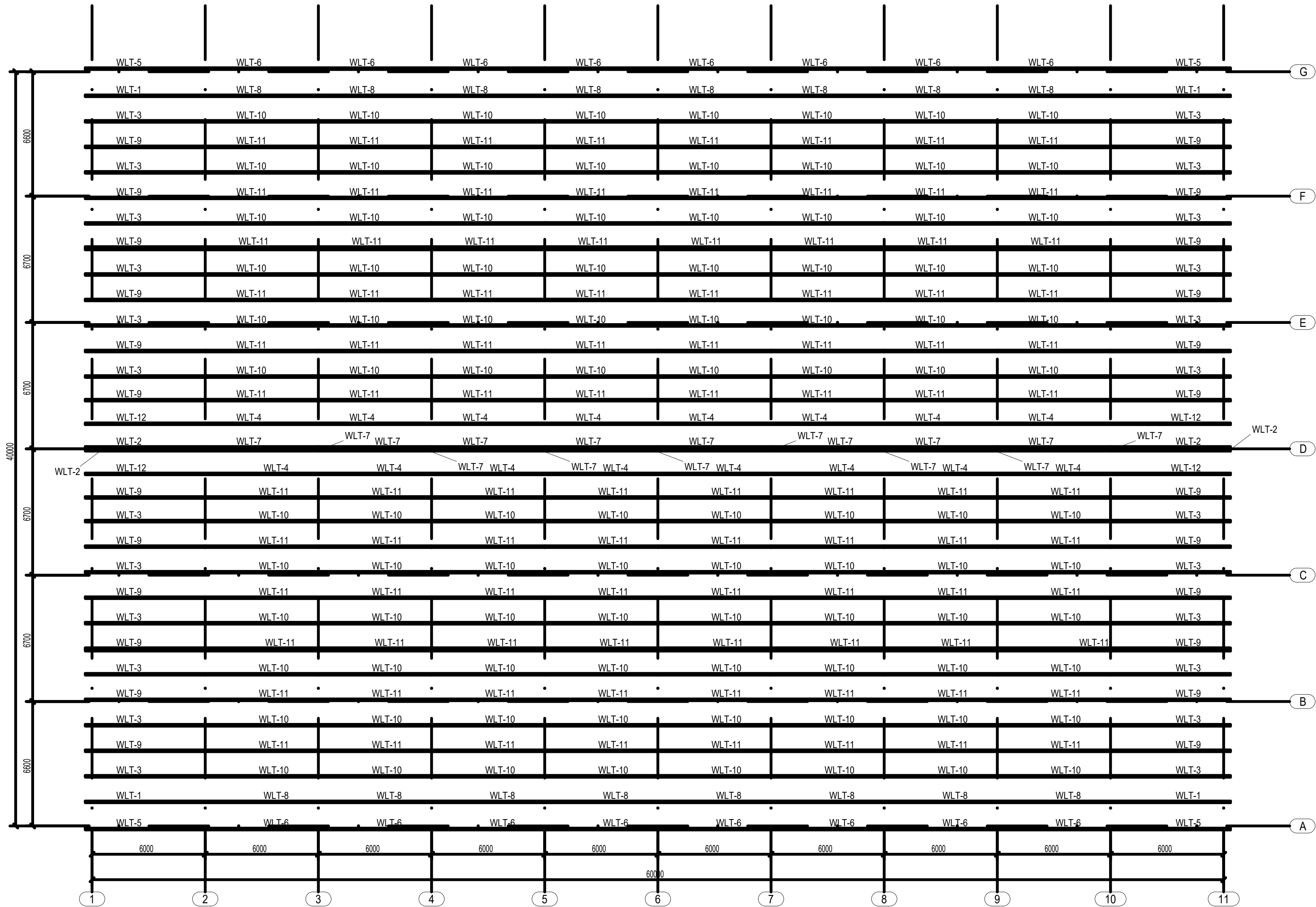
* 构件表 *						
Type	Code	Size (mmxmm)	Length (mm)	Qty (pcs)	Material	Note
Steel beam	GL1-2	H600*400*200*6*8	5629	14	Q345B	
	GL1-3			4		
	GL1-4			2		
	GL1-5			2		
	GL2-1	H400*180*6*8	10050	2		
	GL2-2			2		
	GL2-3			2		
	GL2-4			2		
	GL2-9			14		
	GL3-1	H400*600*200*6*8	3786	14		
	GL3-2			4		
	GL3-3			2		
	GL3-4			2		



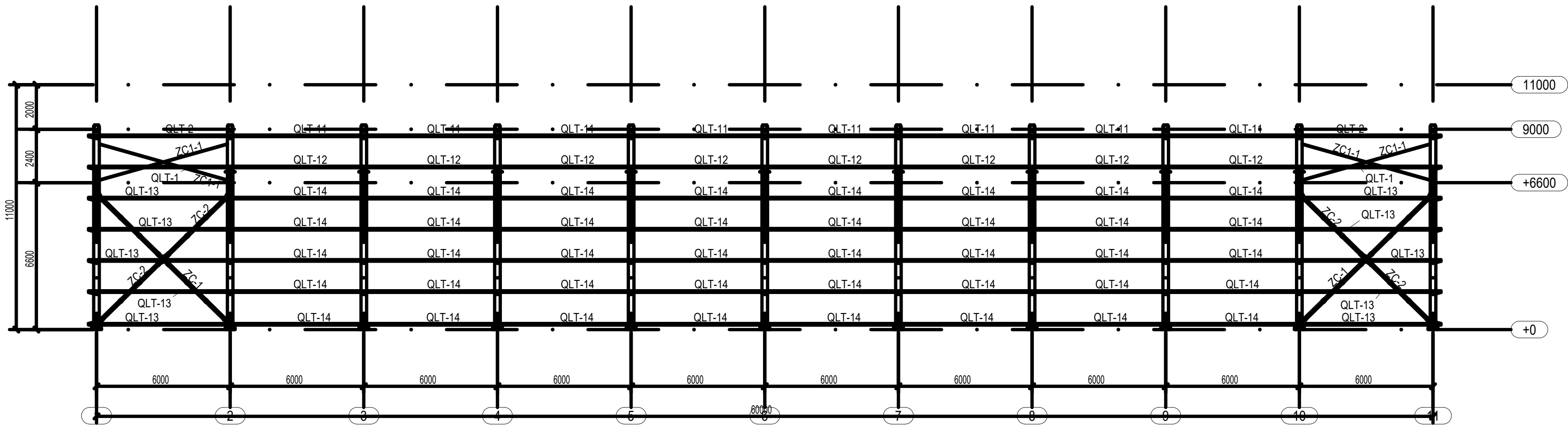
钢梁布置图
屋面支撑布置图



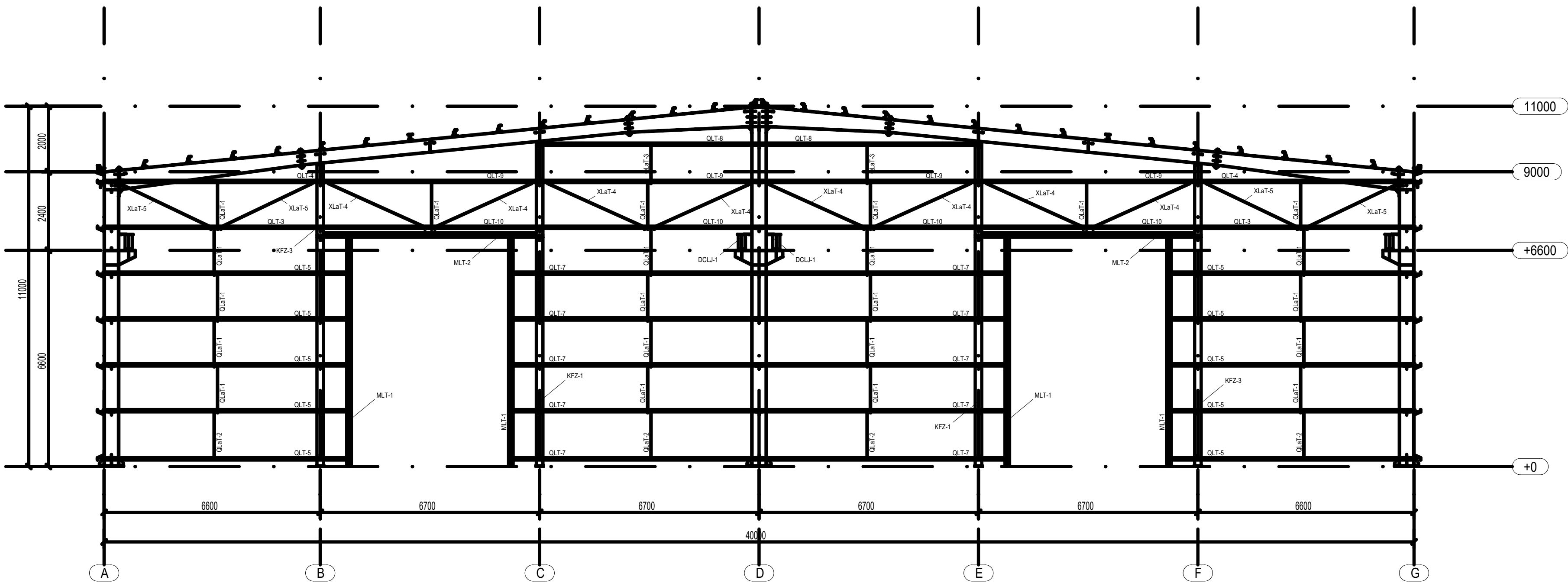
所有拉条布置同2-3轴拉条
所有隅撑布置同4轴隅撑



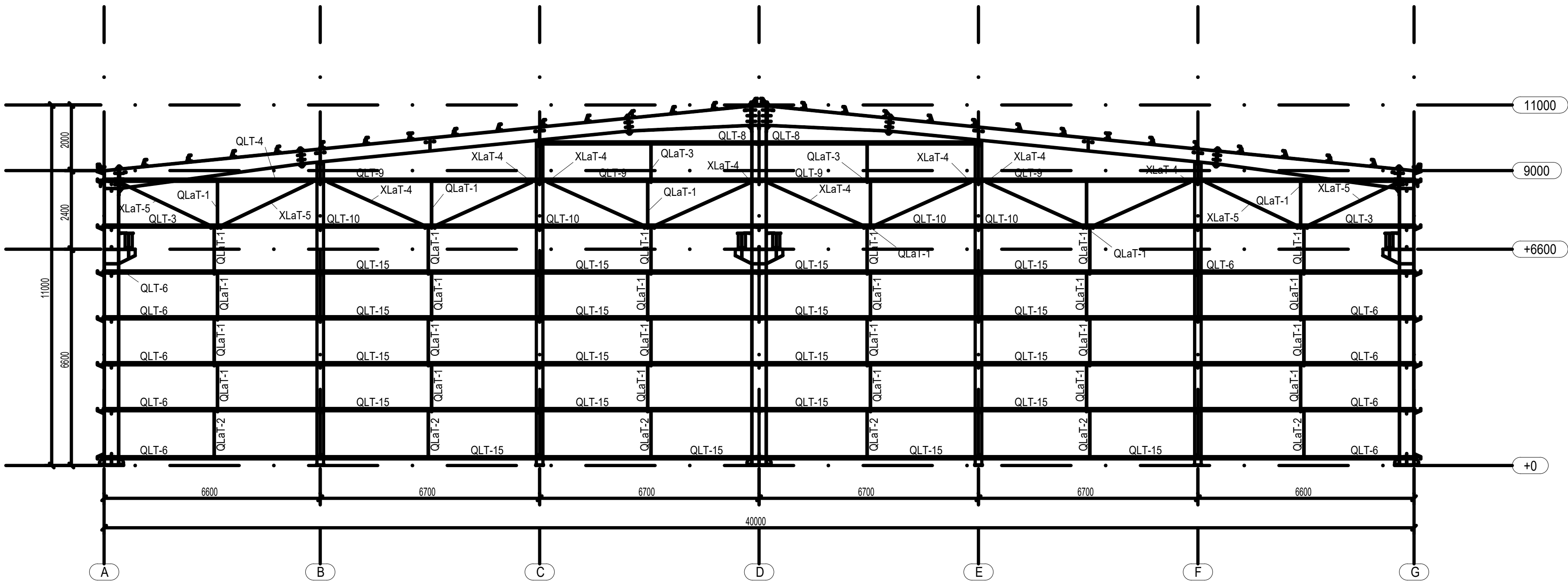
屋面標条布置图



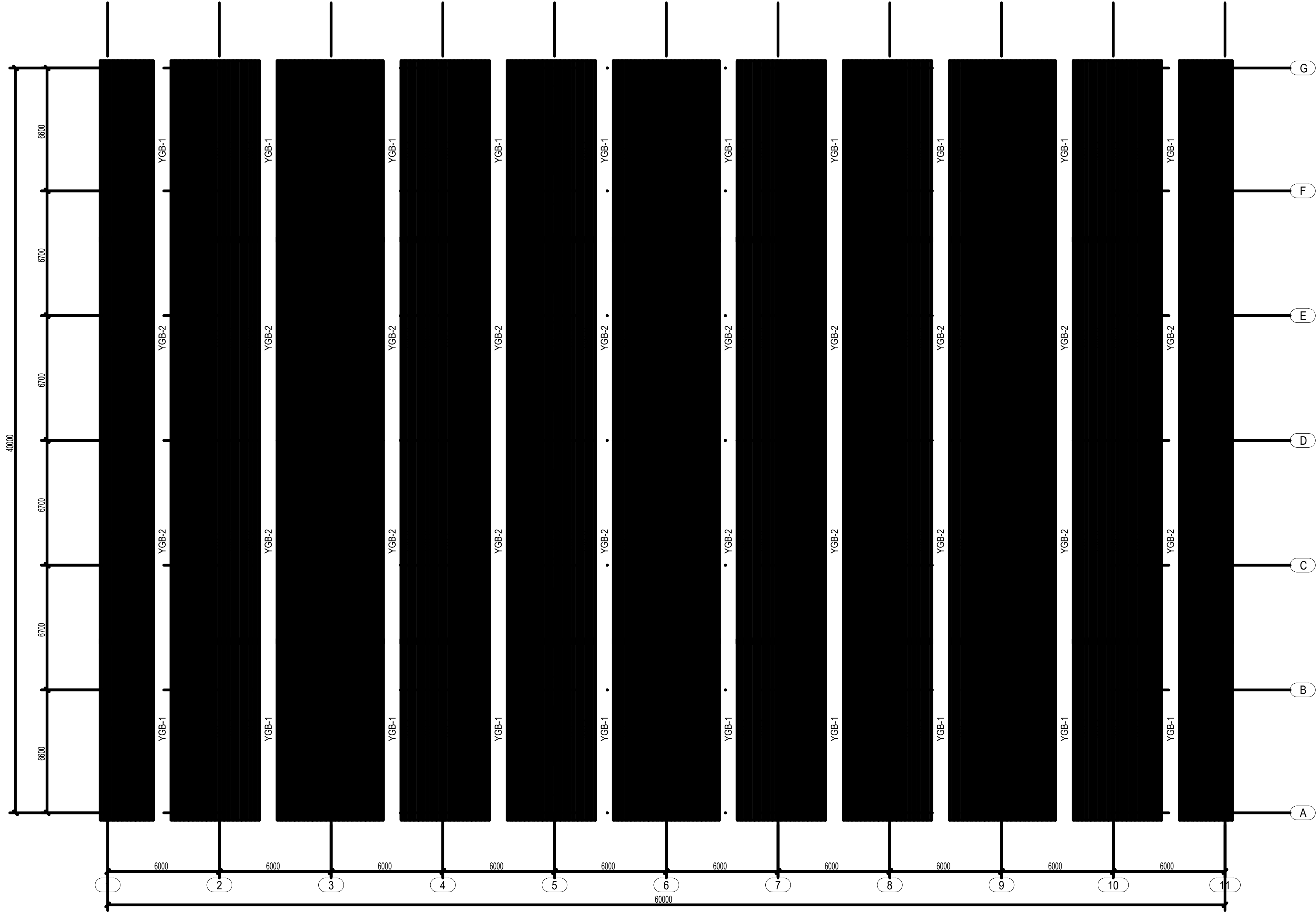
A轴和G轴墙面檩条布置图



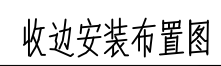
11轴墙面檩条布置图

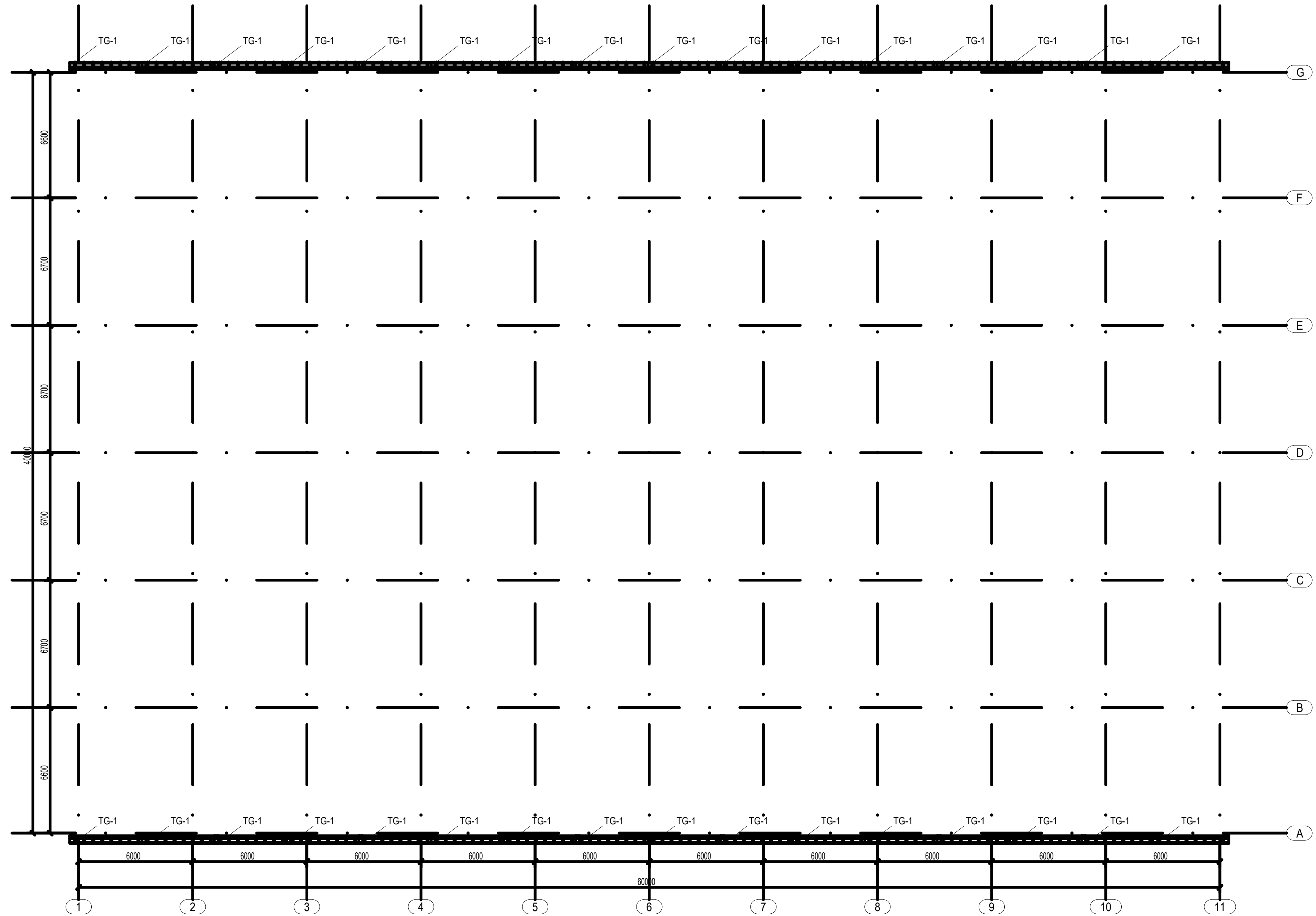


1轴墙面標条布置图

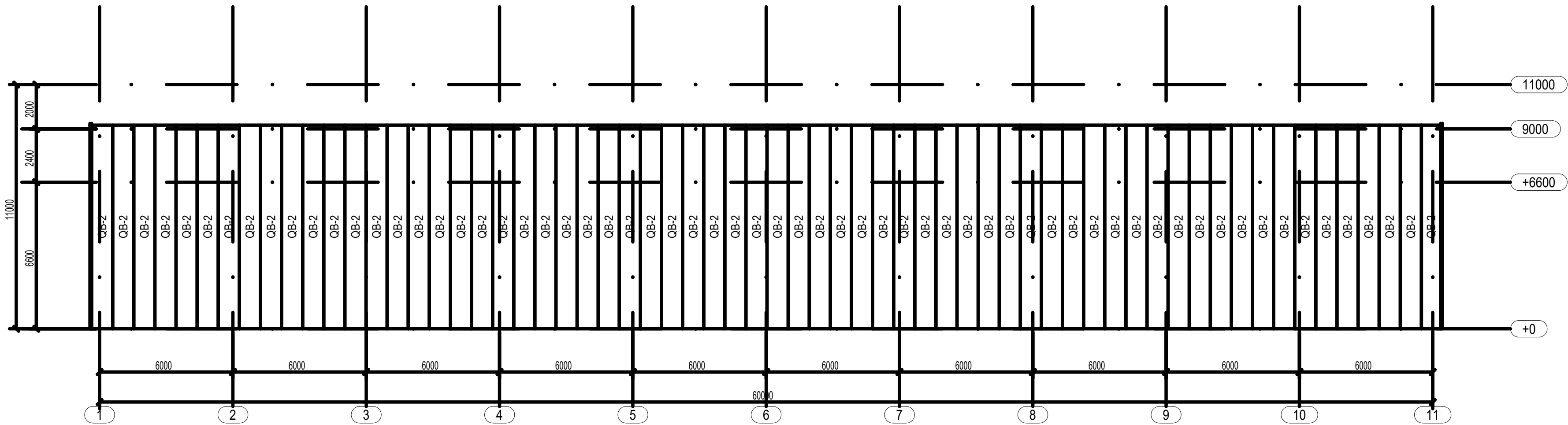


屋面板+阳光板布置图

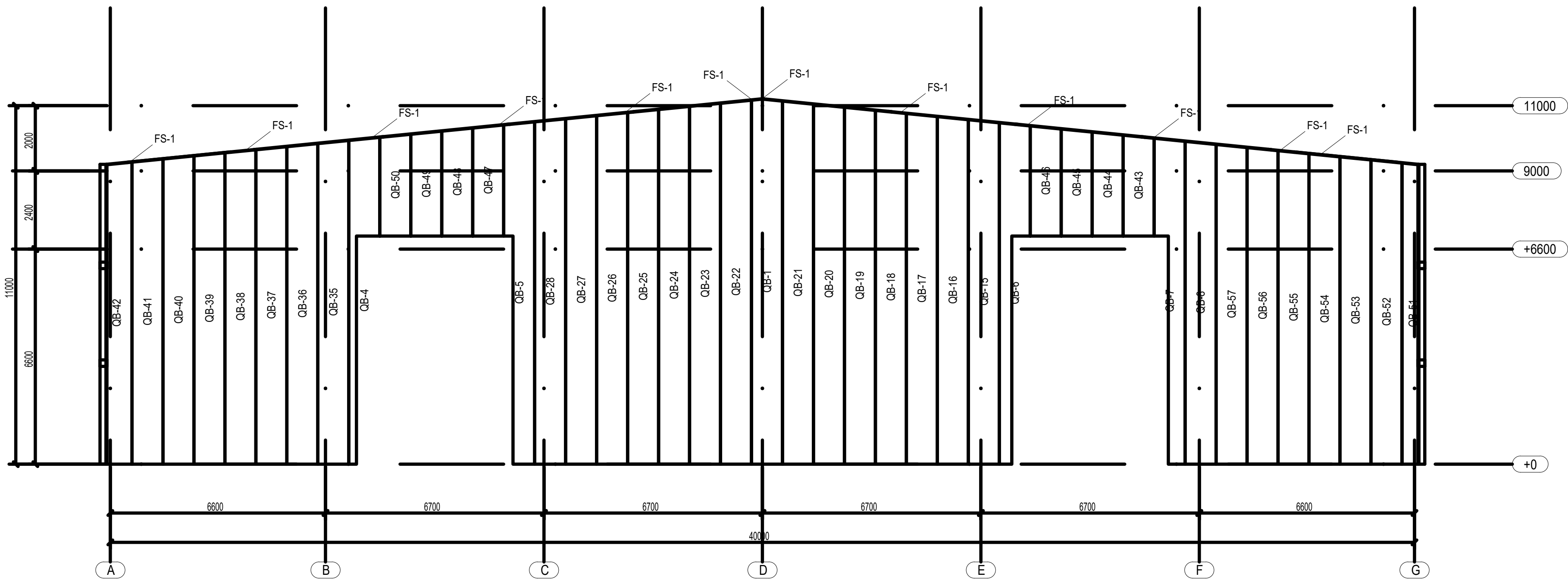




天沟吊片每隔840mm安装一个。



A轴和G轴墙面板布置图



11轴墙面板布置图



1轴墙面板布置图