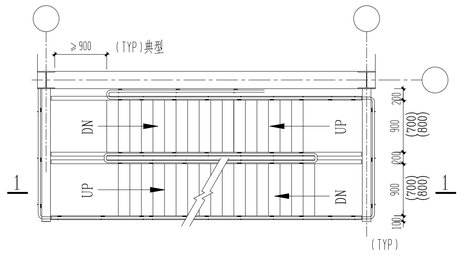
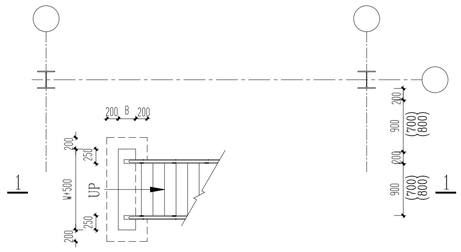
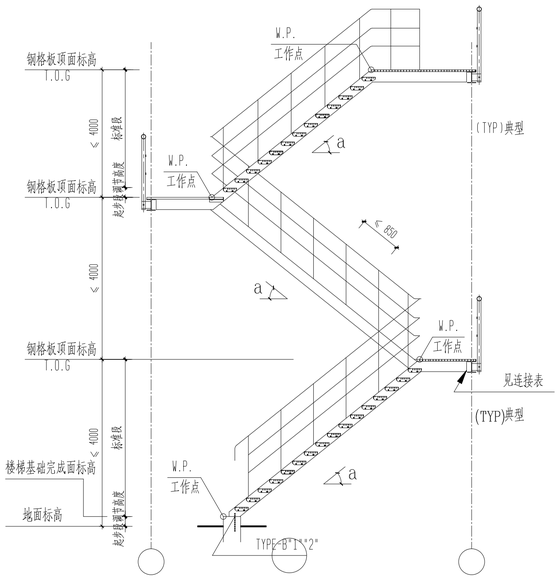
楼梯详图(1/3)　DETAIL OF STAIRWAYS(1/3)

ST1

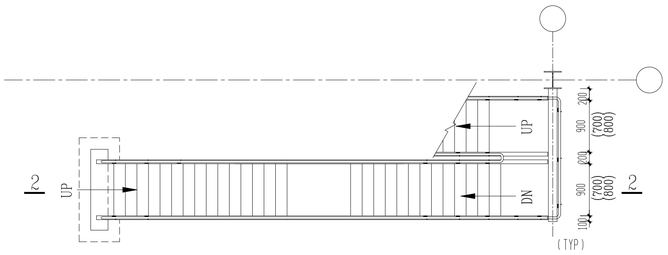


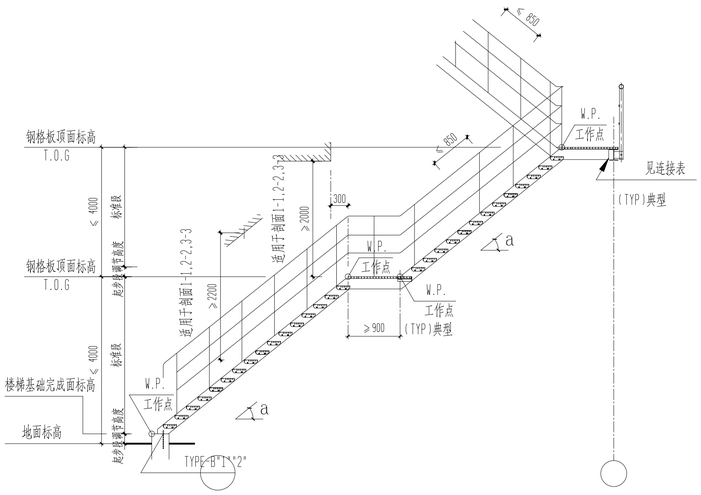




1-1

ST2

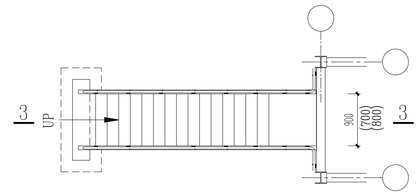


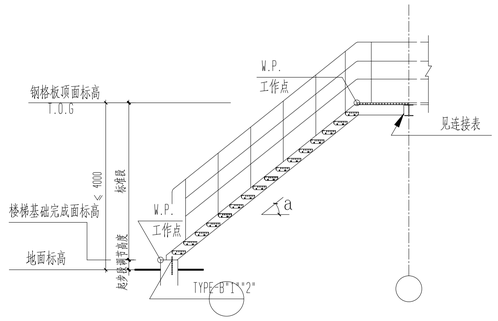


2-2

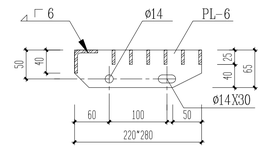
楼梯表　STAIR TABLE				
坡度角 ANGLE OF GRADIENT	楼梯梁 STRINGER MEMBER	A (mm)	B (mm)	C (mm)
a=38.66°	[18a	110	350	40
	[20a	150	400	45
	[22a	170	400	45
	[25a	220	450	50
	[28a	270	450	50
a=45°	[18a	80	300	40
	[20a	110	350	45
	[22a	140	350	45
	[25a	180	400	50
	[28a	220	450	50

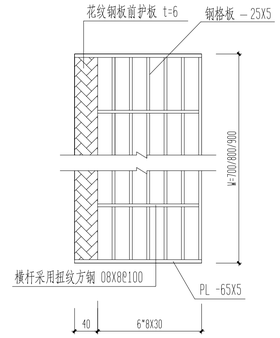
ST3



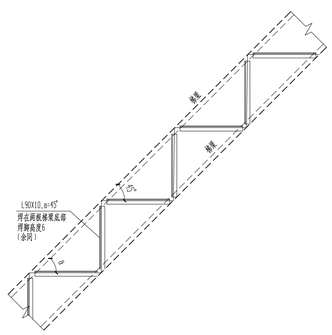


3-3





踏步详图



斜梯梯梁稳定支撑详图 1:50

梯高超过4m时设置

说明

1. 1200mm高栏杆用于平台顶标高大于或等于EL15.000时采用.
2. 对于单坡楼梯,踏步数量不能超过25步,其他任何梯段楼梯都不能超过20步.
3. 所有切割面和栏杆扶手焊接表面均应磨光.
4. 钢梯选用说明:

STXX - XX

钢梯选型,ST1*3
STAIR TYPE ST1*3

钢梯宽度7*9,STAIR WIDTH 7*9
7-700mm, 8-800mm, 9-900mm

钢梯坡度3或4, STAIR SLOPE 3 OR 4
3-38.66°, 4-45°

业主单位		福建福海创石油化工有限公司					
业主文件编号		FAP103-47-CV-DP01-0003					
张建磊	肖峰				2025.3.27		0
设计 DESIGNED BY	校对 CHECKED BY	审核 APPROVED BY		审定 F.APPROVED BY	日期 DATE	说明 DESCRIPTION	版次 REVISION
中国昆仑工程有限公司 CHINA KUNLUN CONTRACTING & ENGINEERING CO., LTD.					项目 PROJECT	福建福海创石油化工有限公司原料适应性技改项目	
					装置/单元 UNIT	50万吨/年重芳烃轻质化装置	
资质等级 GRADE OF QUAL	综 甲 A	证书编号 CERT. NO.	A111007731		图名 DWG. NAME	钢结构设计总说明及节点图 楼梯详图(1/3)	
专业 DISCIPLINE	结构	阶段 PHASE	详细设计				
比例 SCALE	见图	第 1 张 SHEET	共 1 张 OF		图号 DWG. NO.	01TK230250-0120-SE-21-0003	

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