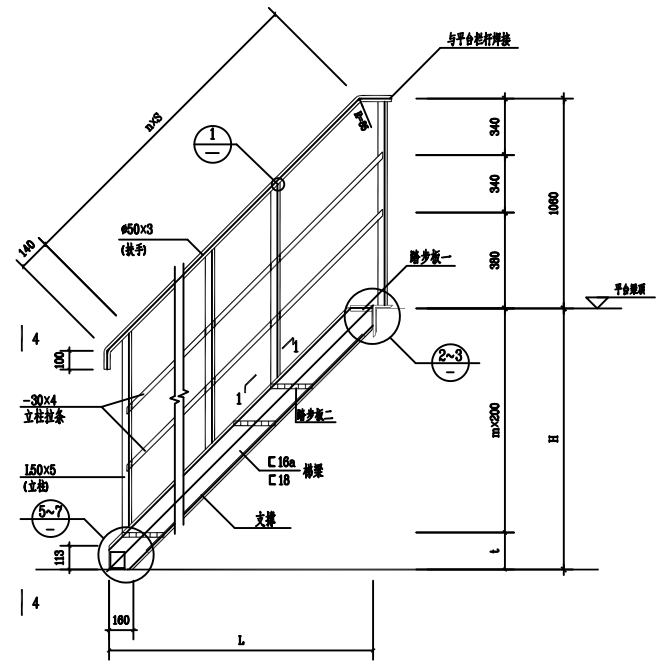
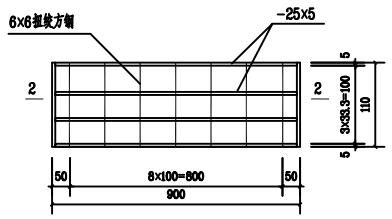
45° 钢斜梯选用表

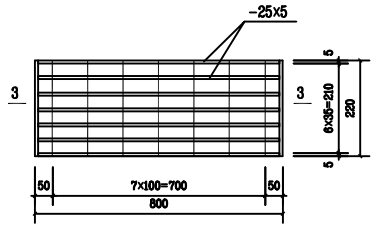
斜梯编号	斜梯高度 H (mm)	重量 (kg)	水平距离 L (mm)	立柱间距 n×S (mm)	踏步间距 m×200+t (mm)	材料规格及净重（包括踏步板材料）(kg)									
						[16a	[18a	ø50×3 (扶手)	L50×5 (立柱)	-30×4	踏步板一	踏步板二		支撑ø25×3	
											块数	块数	重量	数量k	重量
T4506	600	68.7	600	1×420	2×200+200	30.4		4.2	16.6	1.3	3.2	2	10.1		
T4507	700	80.1	700	1×560	3×200+100	35.3		4.9	16.6	1.8	3.2	3	15.1		
T4508	800	86.0	800	1×700	3×200+200	40.2		5.5	16.6	2.2	3.2	3	15.1		
T4509	900	97.3	900	1×840	4×200+100	45.1		6.2	16.6	2.6	3.2	4	20.1		
T4510	1000	103.4	1000	1×980	4×200+200	50.0		6.9	16.6	3.1	3.2	4	20.1		
T4511	1100	114.5	1100	1×1130	5×200+100	54.8		7.6	16.6	3.5	3.2	5	25.2		
T4512	1200	120.6	1200	1×1270	5×200+200	59.7		8.3	16.6	4.0	3.2	5	25.2		
T4513	1300	131.9	1300	1×1410	6×200+100	64.6		9.0	16.6	4.4	3.2	6	30.2		
T4514	1400	146.1	1400	2×775	6×200+200	69.4		9.6	24.9	4.9	3.2	6	30.2		
T4515	1500	157.4	1500	2×845	7×200+100	74.3		10.3	24.9	5.3	3.2	7	35.2		
T4516	1600	163.5	1600	2×920	7×200+200	79.2		11.0	24.9	5.8	3.2	7	35.2		
T4517	1700	174.7	1700	2×990	8×200+100	84.1		11.7	24.9	6.2	3.2	8	40.2		
T4518	1800	181.5	1800	2×1060	8×200+200	89.7		12.4	24.9	6.7	3.2	8	40.2		
T4519	1900	192.0	1900	2×1130	9×200+100	93.6		13.1	24.9	7.1	3.2	9	45.3		
T4520	2000	197.9	2000	2×1200	9×200+200	98.7		13.7	24.9	7.5	3.2	9	45.3		
T4521	2100	209.2	2100	2×1270	10×200+100	103.5		14.4	24.9	8.0	3.2	10	50.3		
T4522	2200	215.2	2200	2×1340	10×200+200	108.4		15.1	24.9	8.4	3.2	10	50.3		
T4523	2300	226.5	2300	2×1410	11×200+100	113.3		15.8	24.9	8.9	3.2	11	55.3		
T4524	2400	240.7	2400	3×990	11×200+200	118.1		16.5	33.2	9.3	3.2	11	55.3		
T4525	2500	252.5	2500	3×1040	12×200+100	123.0		17.2	33.2	9.8	3.2	12	60.4		
T4526	2600	258.4	2600	3×1080	12×200+200	127.9		17.8	33.2	10.2	3.2	12	60.4		
T4527	2700	269.5	2700	3×1130	13×200+100	132.7		18.5	33.2	10.6	3.2	13	65.4		
T4528	2800	275.6	2800	3×1180	13×200+200	137.6		19.2	33.2	11.1	3.2	13	65.4		
T4529	2900	287.1	2900	3×1230	14×200+100	142.5		20.0	33.2	11.6	3.2	14	70.4		
T4530	3000	292.9	3000	3×1270	14×200+200	147.4		20.5	33.2	12.0	3.2	14	70.4		
T4531	3100	330.3	3100	3×1320	15×200+100		176.3	21.3	33.2	12.4	3.2	15	75.5		
T4532	3200	337.2	3200	3×1370	15×200+200		184.0	22.0	33.2	12.9	3.2	15	75.5		
T4533	3300	349.1	3300	3×1410	16×200+100		189.7	22.6	33.2	13.3	3.2	16	80.5		
T4534	3400	363.7	3400	4×1090	16×200+200		195.4	23.2	41.5	13.7	3.2	16	80.5		
T4535	3500	376.0	3500	4×1130	17×200+100		201.1	24.0	41.5	14.2	3.2	17	85.5		
T4536	3600	382.9	3600	4×1170	17×200+200		206.8	24.7	41.5	14.7	3.2	17	85.5		
T4537	3700	394.9	3700	4×1200	18×200+100		212.5	25.3	41.5	15.1	3.2	18	90.5		
T4538	3800	401.9	3800	4×1240	18×200+200		218.2	26.1	41.5	15.6	3.2	18	90.5		
T4539	3900	413.6	3900	4×1270	19×200+100		223.9	26.6	41.5	15.9	3.2	19	95.6		
T4540	4000	420.3	4000	4×1300	19×200+200		229.6	27.2	41.5	16.3	3.2	19	95.6		
T4541	4100	432.6	4100	4×1340	20×200+100		235.3	28.0	41.5	16.8	3.2	20	100.6		
T4542	4200	439.6	4200	4×1360	20×200+200		241.0	28.6	41.5	17.3	3.2	20	100.6		
T4543	4300	451.5	4300	4×1410	21×200+100		246.7	29.3	41.5	17.7	3.2	21	105.6		
T4544	4400	458.8	4400	5×1160	21×200+200		252.4	30.1	49.8	18.2	3.2	21	105.6		
T4545	4500	478.9	4500	5×1190	22×200+100		258.1	30.8	49.8	18.7	3.2	22	110.7		
T4546	4600	497.7	4600	5×1220	22×200+200		263.8	31.6	49.8	19.1	3.2	22	110.7	15	19.5
T4547	4700	509.6	4700	5×1250	23×200+100		269.5	32.3	49.8	19.6	3.2	23	115.7	15	19.5
T4548	4800	517.4	4800	5×1270	23×200+200		275.2	32.8	49.8	19.9	3.2	23	115.7	16	20.8
T4549	4900	529.4	4900	5×1300	24×200+100		281.0	33.5	49.8	20.4	3.2	24	120.7	16	20.8
T4550	5000	537.6	5000	5×1330	24×200+200		286.7	34.2	49.8	20.9	3.2	24	120.7	17	22.1
T4551	5100	549.5	5100	5×1360	25×200+100		292.4	34.9	49.8	21.3	3.2	25	125.8	17	22.1
T4552	5200	556.1	5200	5×1380	25×200+200		298.1	35.4	49.8	21.7	3.2	25	125.8	17	22.1
T4553	5300	569.2	5300	5×1410	26×200+100		303.8	36.1	49.8	22.1	3.2	26	130.8	18	23.4
T4554	5400	584.5	5400	6×1200	26×200+200		309.5	36.9	58.1	22.6	3.2	26	130.8	18	23.4
T4555	5500	597.9	5500	6×1230	27×200+100		315.2	37.7	58.1	23.2	3.2	27	135.8	19	24.7
T4556	5600	604.5	5600	6×1250	27×200+200		320.9	38.3	58.1	23.5	3.2	27	135.8	19	24.7
T4557	5700	616.2	5700	6×1270	28×200+100		326.6	38.9	58.1	23.9	3.2	28	140.8	19	24.7
T4558	5800	624.2	5800	6×1290	28×200+200		332.3	39.5	58.1	24.3	3.2	28	140.8	20	26.0
T4559	5900	636.4	5900	6×1320	29×200+100		338.0	40.3	58.1	24.9	3.2	29	145.9	20	26.0
T4560	6000	643.0	6000	6×1340	29×200+200		343.7	40.9	58.1	25.2	3.2	29	145.9	20	26.0



45°钢斜梯



踏步板一详图
型号G325/30/100



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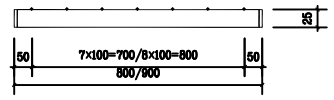

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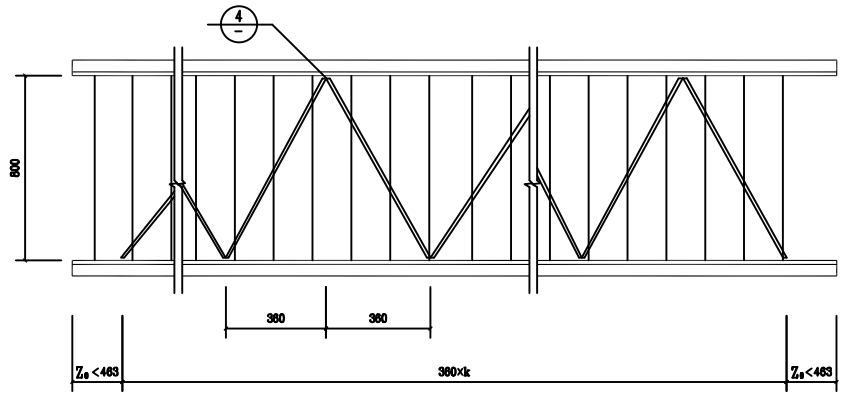
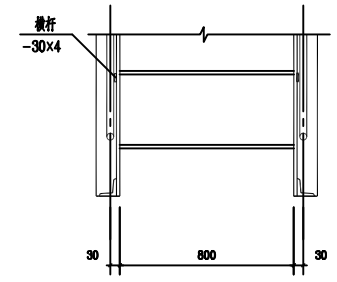


支撑详图



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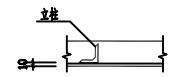

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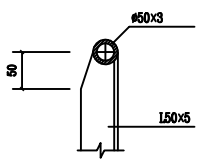

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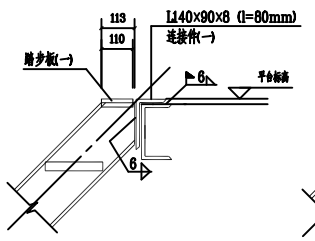

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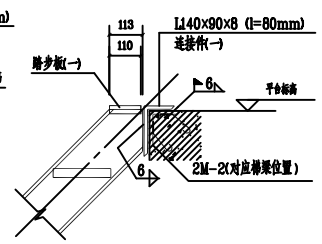

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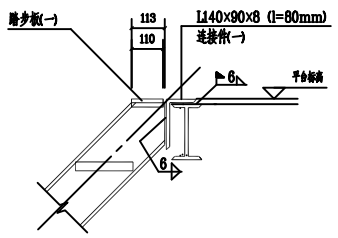

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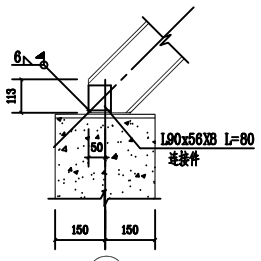

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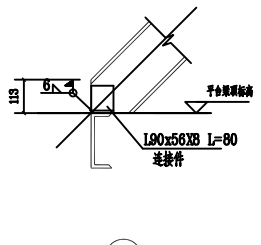

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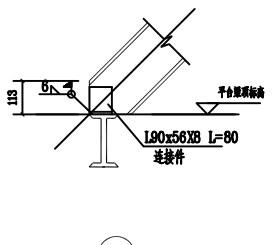
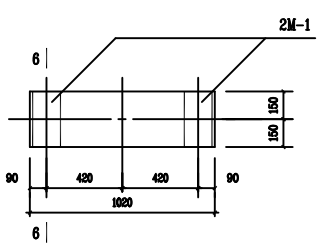


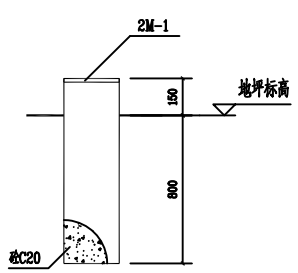
7

附 注:

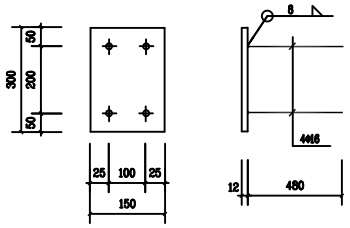
1、钢材采用Q235-B, 焊条采用E43型;
2、所有构件应焊接,焊缝高度均等于较薄被焊件厚度,并连续施焊;
3、梯脚与平台梁或基础埋件焊接;
4、钢斜梯防腐做法及颜色见总说明确定;
5、当h1=100时,梯梁下端切角高度应改为100;
6、A值根据平台梁型号不同由单体设计确定;



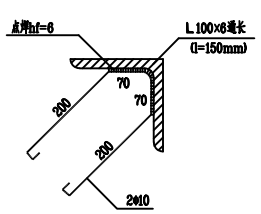
钢梯基础



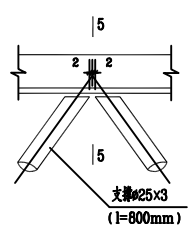
6-6



M-1详图



M-2详图



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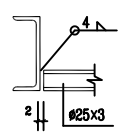

5-5

0	供施工											
版次 REV.	说明 DESCRIPTION	日期 DATE	姓名	签名	姓名	签名	姓名	签名	姓名	签名	姓名	签名
			设计 DESIGNED		校核 CHECKED		审核 REVIEWED		审定 APPROVED		批准 AUTHORIZATION	

中海油石化工程有限公司
CNOOC Petrochemical Engineering Co.,Ltd

项目名称 PROJECT: 东营港有限责任公司 东营原油储备项目（二）
设计项目 UNIT
设计阶段 STAGE
项目文件号 PROJECT.NO.
专业文件号 MAJOR.NO.

附属构筑物
钢梯标准图

注册师印章编号 SEAL NUMBER OF REGISTERED ENGINEER		
职务 DUTY	签名 SIGNATURE	日期 DATE
项目负责人 DESIGN MANAGER		
专业负责人 PRINCIPLE		

比例 SCALE ~ | 第 1 张 SHEET | 共 1 张 TOT. | A1

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