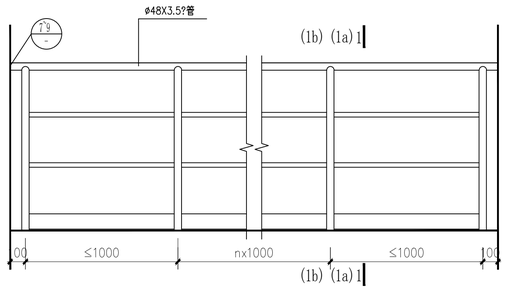
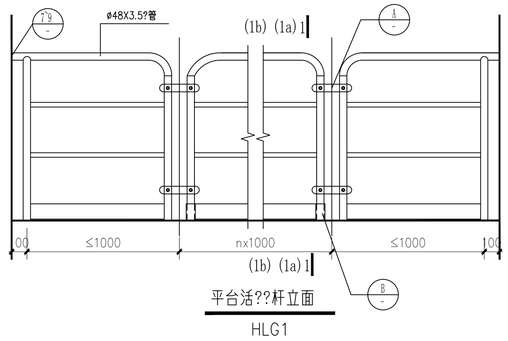


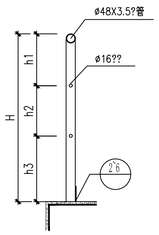
平台?杆立面?

LG1



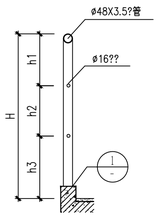
平台活??杆立面

HLG1



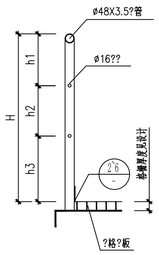
1—1

建筑面?厚度???

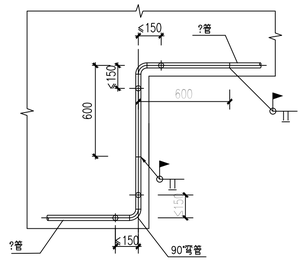


1a—1a

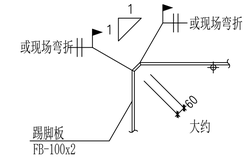
翻?高度???



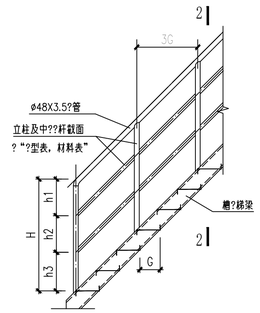
1b—1b

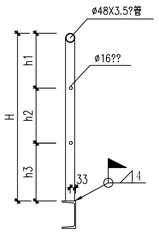


典型平台?杆?脚板?弯平面示意?

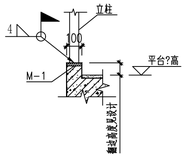


典型平台?杆?脚板?弯平面示意?





2—2



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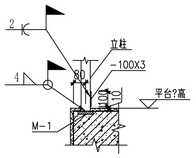

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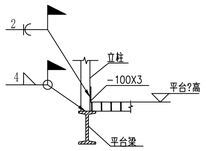

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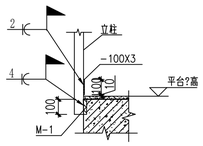

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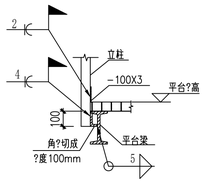

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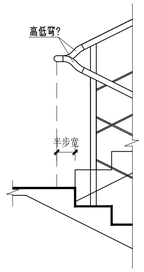
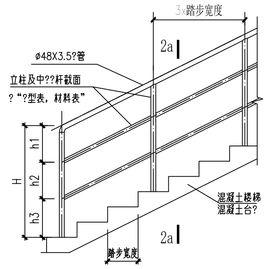


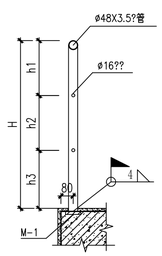
楼梯扶手?折?弯??接示意?



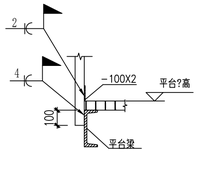
斜梯?杆立面?

XTLG1

(配合LG1使用)



2a—2a



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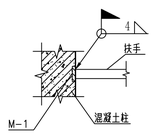

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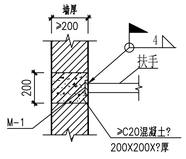

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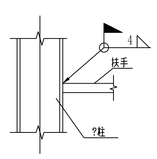

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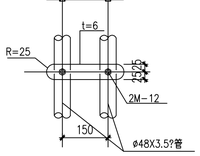

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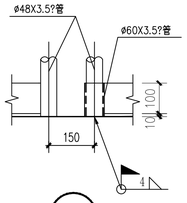

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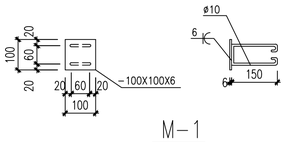
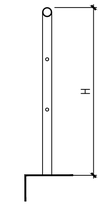
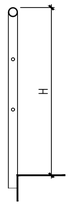


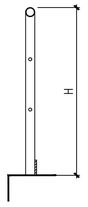
M-1



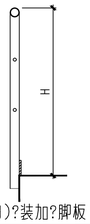
(a)正装式



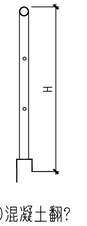
(b)?装式



(c)正装加?脚板



(d)?装加?脚板



(e)混凝土翻?

???立柱下端与
主体???接的安装方式及代号

?明:

1.?杆的全部?件采用?材的力学性能?不低于Q235-B并?具有?含量合格保?°?杆采用?接?管，符合GB/T13793要求°

2.?杆的??采用?接，?接要求?符合GB50205及GB50661的?定°

3.?杆端部必??置立柱或与建筑物牢固?接°

4.所有?件表面?光滑、无毛刺，安装后不?有歪斜、?曲、?形及其他缺陷°

5.?杆表面必??爽除?，并?做防腐?装，具体?工程??°

6.?脚板底部在平台地面、建筑完成面之上留有空隙，且不?大于10mm°

7.斜梯?杆与平台?杆?型?保持一致

8.??荷?：立柱及扶手能承受890N的集中荷?和不小于700N/m的均布荷?，并符合GB4053.3-2009第4.3条?定°

9.?型：

平台?杆

(H)LG1X-XX

?杆代号

?型代号

立柱下端安装方式

高度代号

09表示?杆高度?900mm

10表示?杆高度?1050mm

11表示?杆高度?1100mm

12表示?杆高度?1200mm

斜梯?杆

XTLG1a-XX

?杆代号

?型代号

立柱下端安装方式a

高度代号

09表示?杆高度?900mm

11表示?杆高度?1100mm

12表示?杆高度?1200mm

?型表　材料表

平台?杆、平台活??杆							斜梯?杆					
?杆型号		中??杆截面	立柱截面(?管)	横杆?距			?杆型号	中??杆截面	立柱截面(?管)	横杆?距		
				h1	h2	h3				h1	h2	h3
LG1-09	HLG1-09	ø16??	ø48X3.5	280	260	360	XTLG1-09	ø16??	ø48X3.5	300	300	300
LG1-10	HLG1-10		ø48X3.5	330	310	410	XTLG1-10		ø48X3.5	350	350	350
LG1-11	HLG1-11		ø48X3.5	340	330	430	XTLG1-11		ø48X3.5	360	360	380
LG1-12	HLG1-12		ø48X3.5	400	350	450	XTLG1-12		ø48X3.5	400	400	400

版次 REV.	说明 DESCRIPTION	设计 DES.	校核 CHK.	审核 APPR.	审定/制图 AUTH.	日期 DATE
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航天长征化学工程股份有限公司
CHANGZHENG ENGINEERING TECHNOLOGY CO.,LTD.

资质等级 甲级 CLASS A
证书编号 A111013455

河南骏化发展股份有限公司
合成氨厂消防站改造项目

工程号 PROJECT NO.	0764
主项(号) ITEM(NO.)	消防泵站(6700)
设计阶段 DESIGN PHASE	详细工程设计
专业名称 SPECIALTY	结构
图号 DRAWING NO.	0764-06700-06236-10
比例 SCALE	1:100
第 SHEET	1 张 共 1 张

工程名称 PROJECT NAME

钢栏杆图

钢栏杆标准图

图名 TITLE

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