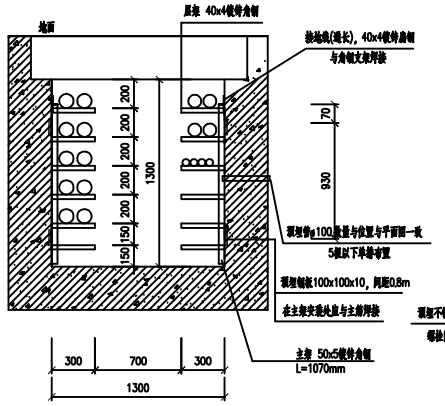
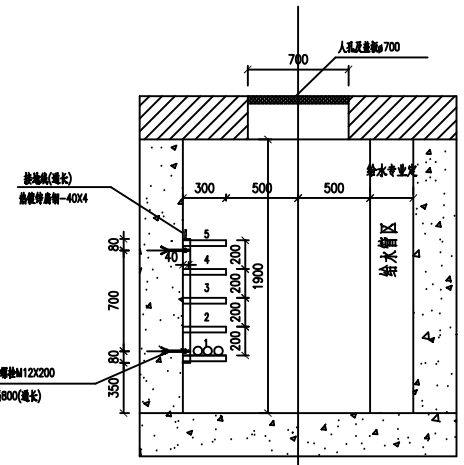
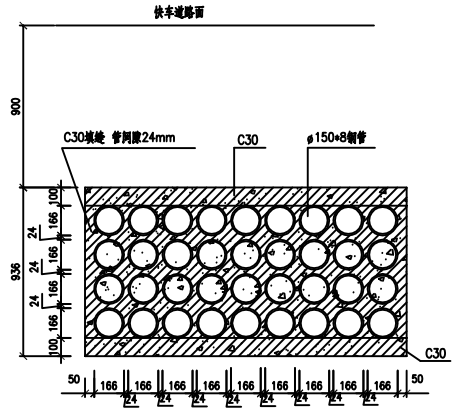


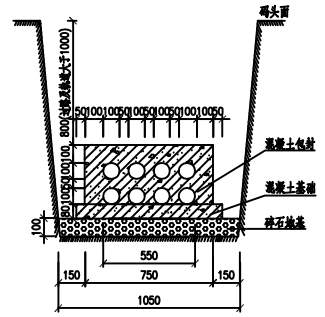
电缆沟截面A-A
1:25



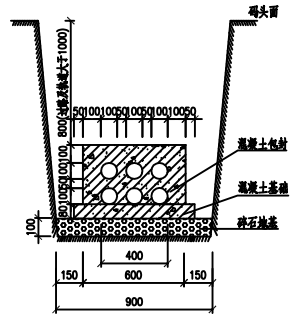
电缆隧道截面
A1-A1
比例1:25



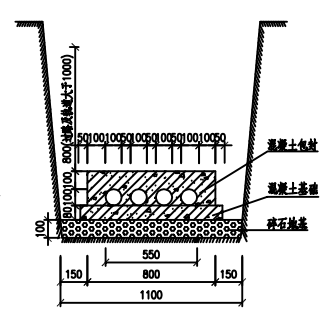
电缆保护管加固做法
1:40



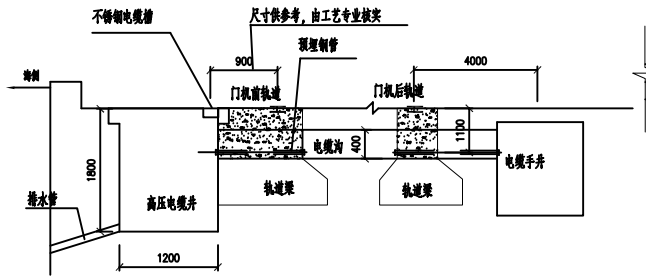
八个孔管敷设断面图
1:10



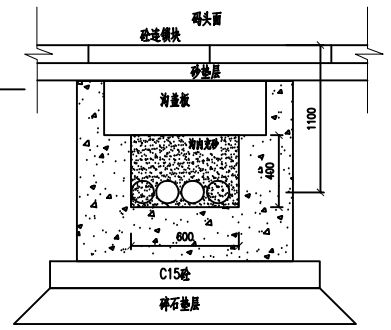
六个孔管敷设断面图
1:10



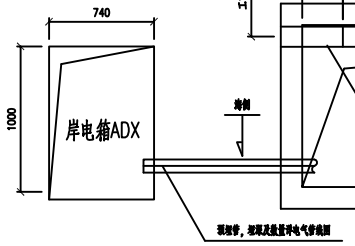
四个孔管敷设断面图
1:10



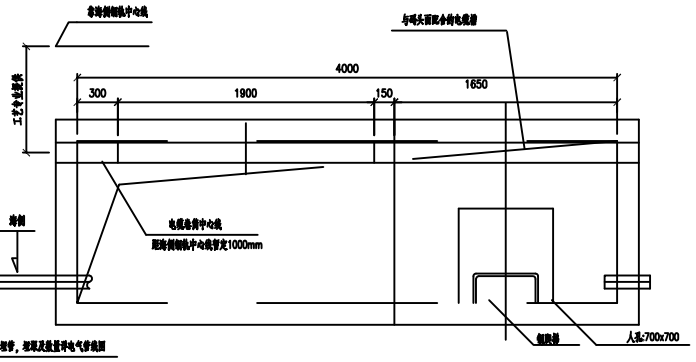
B-B剖面



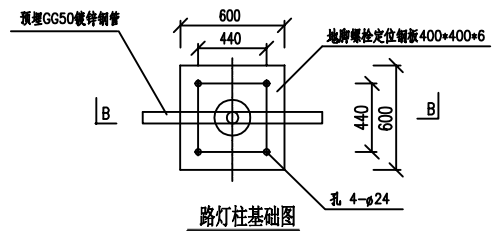
码头小电缆沟截面 (C-C剖面)



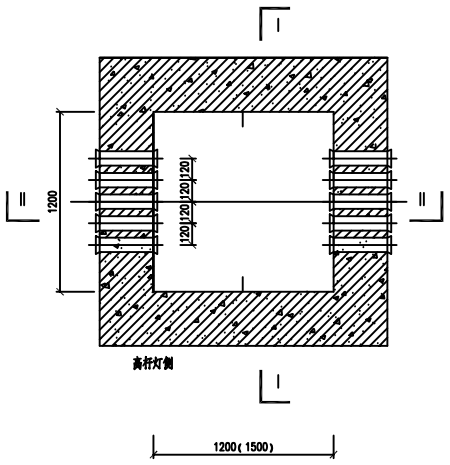
岸电箱ADXn予留孔



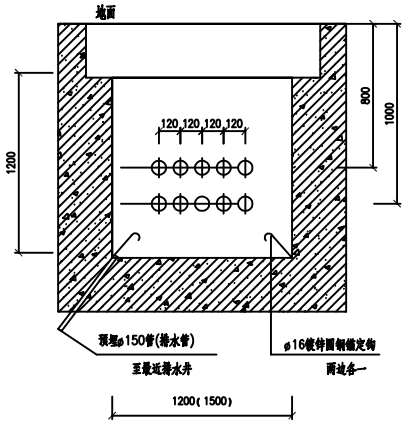
高压接电箱钢盖板平面图
1:20



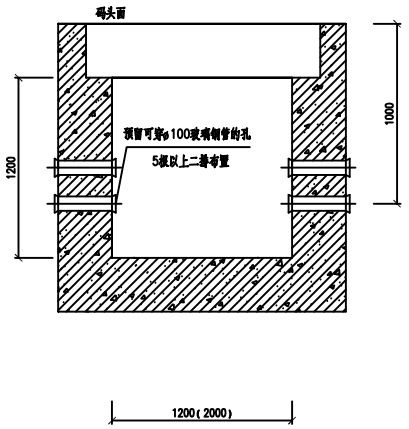
路灯柱基础图
(投光灯柱基础图)



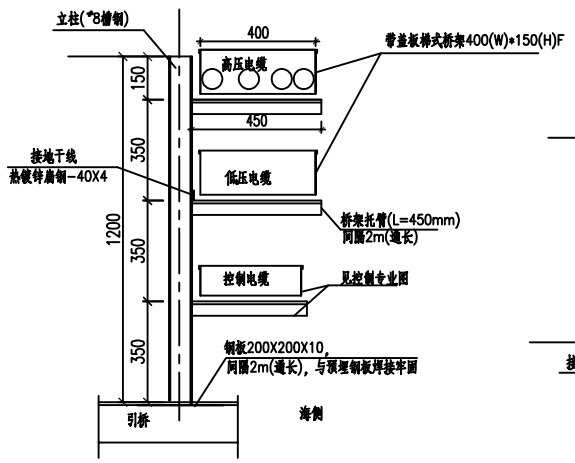
电缆手井平面图
手井(Jn)
1:20



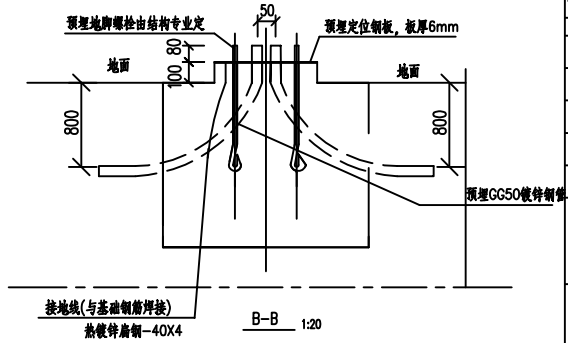
电缆手井I-I断面图
手井(Jn)
1:20



电缆手井II-II断面图
手井(Jn)
1:20



电缆桥架安装图B1大样图



路灯基础预埋件示意图
(投光灯基础预埋件示意图)

说明:

1. 本图为港区内各电缆构筑物直线段断面图，具体结构图详见本工程路桥专业有关图纸。
2. 电缆沟内电缆支架热镀锌钢结构支架，支架双侧安装，间距800mm。
3. 预埋管所指规格均为内径，其壁厚为8mm。
4. 电缆埋深过铁道和马路处大于1米，其他可为0.8米。
5. 电缆沟、电缆手井应有良好的排水设施，采用φ150管，接至最近集水井，具体做法详给排水专业有关图纸。
6. 本图中电缆孔管敷设断面图仅做示意，施工时预埋管规格和数量应按电气管线图施工。
7. 本图为示意图，施工时请按相应专业结构图施工。
8. 图中尺寸以毫米计。

图号DRG No.	相关图纸 REFERENCE DRAWINGS
	图纸名称 DRG TITLE.

版号 REV.	日期 DATE	出版状态 DESCRIPTION	设计 BY	校对 CHECKED	专业负责 CHIEF DESIGNER	审核 REVIEWED	审定 APPROVED
0	201301	施工用	罗勇武	张忠银	罗勇武	梁福耀	
A	201209	审查版	罗勇武	张忠银	罗勇武	梁福耀	

审定 APPROVED BY	日期 DATE
审核 REVIEWED BY	日期 DATE
专业负责CHIEF DESIGNER	日期 DATE
校对CHECKED BY	日期 DATE
设计DESIGNED BY	日期 DATE

业主CLIENT
启东中海阔港务有限公司

中交第四航务工程勘察设计院有限公司
CCCC-FHDI Engineering Co., Ltd

南通港启海港区寅阳作业区
中海阔通用码头工程

电缆构筑物断面示意图

图号 DRG No.	12S135-SS-DQ-0004	版号 REV.	0
比例 DRG SCALE	1:20	图框比例 PLOT SCALE A1 (1 : 1)	

项目经理 P.M

版 权 所 有 COPYRIGHT RESERVED