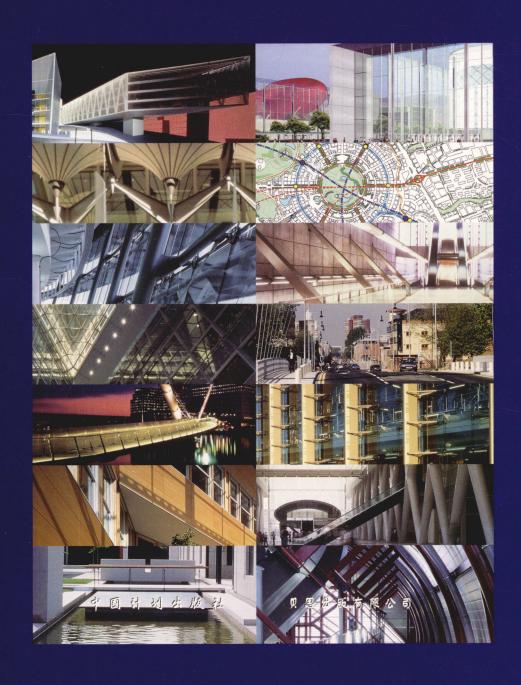


蓮 運 策

DritishARCHITECTURE



编辑: 戴芸 Edited by RAKA DEWAN

图书在版编目 (CIP) 数据

英国建筑/中国计划出版社, 贝思出版有限公司编.---

北京:中国计划出版社,1999.6

ISBN7-80058-783-5

I. 英… II. ①中… ②贝… III. ①建筑艺术-英国-图集

IV. TU881.561

中国版本图书馆CIP数据核字(1999)第25178号

英国建筑

出版发行

中国计划出版社

地址:北京市西城区月坛北小街2号3号楼

电话: (010) 6803 0048

邮编: 100837

贝思出版有限公司

香港柴湾嘉业街 18号

明报工业中心 B座 607-8室

电话: (852) 2897 1688

各地新华书店经销

设计制作及电分: 广州贝思广告制作分色有限公司 电话: (020) 86578290

印刷:

广州金羊彩印有限公司

电话: (020) 85536162

开本: 900x1220 mm 印张: 14 字数:93千字 1/16

1999 年6月 第1版 第1次印刷

印数: 1 — 4000 册

ISBN 7-80058-783-5/TU · 153 定价: 190元

版权所有,不得翻印

BRITISH ARCHITECTURE

Published by

China Planning Press, Beijing

China Planning Press Building 3, 2 Yuetanbeixiaojie, Beijing 100837 Tel: (010) 6803 0048

Pace Publishing Limited

Rm 607-8, 6/F, Ming Pao Ind. Centre, 18 Ka Yip St., Chaiwan, Hong Kong Tel: (852) 2897 1688

Wholesale by Xin Hua Book Store

Publication Design & Colour Separation:

Printing:

Guangzhou Pace Colour Separation Limited

Guangzhou Golden Sheep Printing Limited Tel: (020) 85536162

Tel: (020) 86578290

Size: 900x1220 mm Printed Sheet: 14 Wordings: 93000 First printed in 1999.6, The PRC Copies printed: 1-4000 copies ISBN 7-80058-783-5/TU · 153 Price: RMB 190

All rights reserved. No part of this book may be reproduced without prior permission in writing from the publisher.

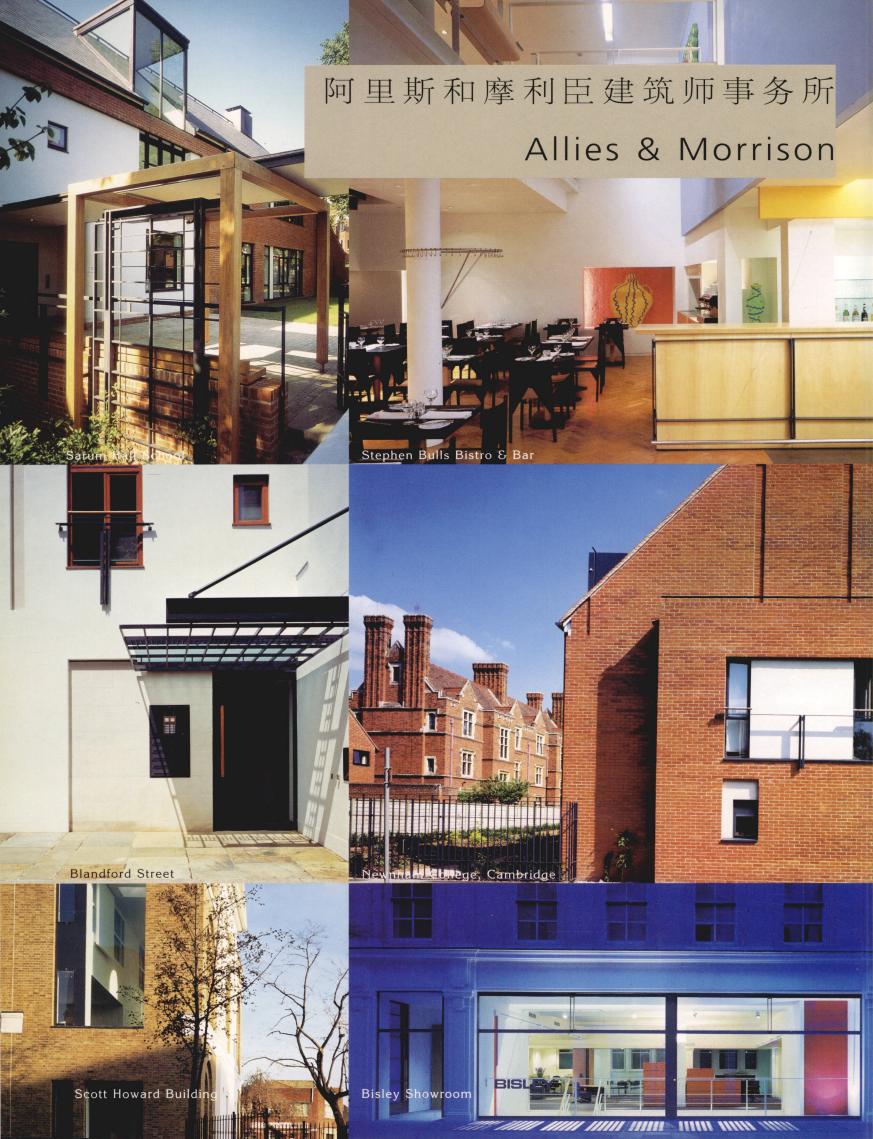
目录

Contents 59159

阿里斯和摩利臣建筑师事务所	
Allies & Morrison	6
英国大使馆(都柏林)	
British Embassy, Dublin	8
凸式码头(利物浦)	
Pierhead, Liverpool	14
女修道院广场(雪菲尔德)	
Nunnery Square, Sheffield	18
史 德 拉 福 特 艾 比 工 厂 "F"泵 站 (伦 敦 东 部)	
Abbey Mills Pumping Station "F" Stratford, East London	22
哥尔德史密斯学院资讯服务大楼(伦敦)	
Information Services Building, Goldsmiths College, London	28
艾尔索普和斯托默建筑师事务所	
Alsop & Stormer	32
莱 珀 茨 格 波 茨 坦 广 场 (莱 珀 茨 格)	
Leipziger-Potsdamer Platz, Berlin (competition entry)	36
罗纳河口部大厦(马赛市)	
Hotel du Departement des Bouches-de-Rhone, Marseilles	42
雅纳建筑师事务所	
Arup Associates	48
斯托克莱花园(伦敦)	
Stockley Park, London	52
格拉斯哥剧场	
Millennium Arena for Scotland, Glasgow	58
曼 彻 斯 特 体 育 馆 (曼 彻 斯 特)	
Manchester Stadium, Manchester	62
约翰内斯堡体育馆(约翰内斯堡)	EU 200
Johannesburg Athletics Stadium, Johannesburg	66

克里斯 • 威尔金森建筑师事务所	
Chris Wilkinson Architects	70
斯特拉福市场列车库(伦敦)	
Stratford Market Depot, London	72
斯特拉福铁路站(伦敦)	
Stratford Regional Station, London	80
南码头人行桥(伦敦)	
South Quay Footbridge, London	86
弗斯特建筑师事务所	
Foster and Partners	94
香港国际机场(香港)	
Hong Kong International Airport	96
久事公司总部(上海)	
Jiu Shi Corporation Headquarters, Shanghai	102
伦敦千岁塔楼(伦敦)	
The London Millennium Tower, London	104
毕尔包地铁站(毕尔包)	
Metro Railway, Bilbao	108
商业银行总行(法兰克福)	444
Commerzbank Headquarters, Frankfurt	114
新 议 会 大 楼 (柏 林) Reichstag, Berlin	122
电信塔後(巴塞罗纳)	122
Telecommunications Tower, Barcelona	126
referentialitations rower, parcerolla	120
尼古拉斯•格里姆沙建筑师事务所	
Nicholas Grimshaw & Partners	130
伊甸园工程(康沃尔)	
Eden Project, Cornwall	134
滑铁卢国际候车大楼(伦敦)	
Waterloo International Terminal, London	140
高速铁路综合楼(釜山)	
Pusan High Speed Rail Complex, Pusan	146
法国国家图书馆(巴黎)	450
Bibliotheque Nationale de France, Paris A 副 时 根 印 図 ピ (本 敵)	150
金融时报印刷厂(伦敦)	453
Financial Times Printing Works, London '92 博 览 会 英 国 展 馆 (塞 维 尔)	152
British Pavilion At Expo '92, Seville	156
Ditto di	130

理查德 • 罗杰斯建筑师事务所	
Richard Rogers Partnership	162
马约卡岛开发区(马约卡岛)	
ParcBIT , Majorca	164
陆家嘴(上海) Lu-Jia-Zui, Shanghai	170
Eu-sia-zui, siiangilai	170
泰雷·法勒尔建筑设计事务所	
Terry Farrell & Partners	176
综合运输中心(汉城)	
Integrated Transportation Centre, Seoul	178
九龙车站和通风大楼(香港)	104
Kowloon Station and Ventilation Building, Hong Kong 山 东 国 际 会 议 和 展 览 中 心 (青 岛)	184
Shandong International Conference and Exhibition Centre, Qingdao	190
扎哈·哈迪德	
Zaha Hadid	196
卡笛夫湾歌剧院(威尔士)	
Cardiff Bay Opera House, Wales	200
维多利亚与阿尔伯特博物馆(伦敦)	208
Victoria And Albert Museum, London (Boilerhouse Competition Entry) 蓝 图 馆 (伯 明 翰)	200
Blueprint Pavilion, Birmingham	212
艺术和传媒中心(迪塞尔多夫港)	
Art And Media Centre, Dusseldorf	216
当代艺术中心(罗马)	240
Centre For Contemporary Arts, Rome	218



Company Profile

Allies and Morrison began as an informal collaboration, carried out in the evenings and at weekends. Its first success came in 1983 with the first open competition it entered for the design of a new public space at the Mound in Edinburgh. The postponed implementation of the project (in 1989) delayed the foundation of the practice proper to the point at which Graham Morrison left his full-time post at YRM Architects in 1985, to be joined by Bob Allies (then a lecturer at the University of Cambridge) in 1988.

Between 1985 and 1998, the practice has built over 35 projects and grown to its current size of more than 65 people. Within the last 3 years, Allies and Morrison have won 6 RIBA awards; had a monograph published on their work to coincide with an exhibition of their work touring schools of architecture in the United States; and been voted Up and Coming Practice of the Year in the 1997 Building Awards.

Allies and Morrison was selected as one of six practices to be included in an exhibition of new British Architecture held in Tokyo in October 1994 and one of 15 practices invited to participate in the exhibition New Works/Future Visions: an exhibition of British Architecture organised by the Architecture Centre.

Completed commissions include the new British Embassy in Dublin; major commercial projects for Land Securities, MEPC, Argent Plc and Mercury Asset Management; university buildings for Goldsmiths College, London and Newnham College, Cambridge; the Abbey Mills Pumping Station for Thames Water and the new public square at the Pierhead, Liverpool.

Current commissions include the redesign of the public landscape at the Tate Gallery, Millbank site, two projects for the London Institute at the London College of Printing and Chelsea College of Art, and lottery-funded projects for the Horniman Museum, The London School of Contemporary Dance and the Queens House, Greenwich. Commercial projects include an £18m office development at Paternoster Square, London for Mitsubishi and a further £12m building for Argent at Brindleyplace, Birmingham.

公司概况

阿里斯(Allies)和摩利臣(Morrison)这个组合始于二人在晚上及周末进行的非正式合作。1983年,他们首次参与公开比赛,以位于爱丁堡蒙得一个新公共空间设计胜出。格雷姆·摩利臣(Graham Morrison)看准时机,于1985年辞去了YRM建筑师楼的全职工作,但该项工程则延至1989年才展开,阻碍了建筑设计事务所的创办,而波比·阿里斯则于1988年加入(当时在剑桥大学任讲师)。

在1985年到1998年间,阿里斯和摩利臣设计了35个以上的工程项目,发展到超过65人的当前规模。在过去3年内,阿里斯和摩利臣已获得6项英国皇家建筑师学院的奖项;发表了一部专著,介绍他们的设计,以配合在美国的建筑学院作巡回展出;并在1997年建筑大奖评选中被选为最有前途的建筑设计事务所。

阿里斯和摩利臣获选参加1994年10月于东京举行的新英国建筑展览会,成为人选的六家建筑设计事务所之一,也是应邀参加由建筑设计中心举办的新工程/未来展望展览的15家事务所之一。

阿里斯和摩利臣的设计工作就规模和内容来说均十分广泛。最近完成的建筑设计项目包括都柏林的英国大使馆,大型商业建筑项目如下:Land Securities, MEPC, Argent Plc and Mercury Asset Management, 伦敦哥尔德史密斯学院信息服务大楼, London and Newnham College, Cambridge, 为泰晤士河而设的艾比工厂新污水泵站,利物浦的凸式码头。

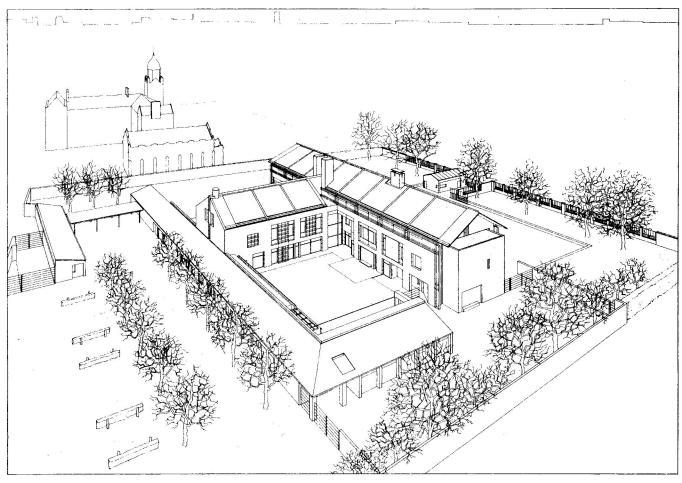
其他项目包括 重新设计Tate Gallery的庭园设计,位于Millbank的两项设计--London College of Printing及 Chelsea College of Art,由彩票基金赞助的Horniman博物馆,The London School of Contemporary Dance及格林威治的Queen's House。其他商业项目包括位于伦敦Paternoster Square,耗资1800万英镑的三菱办公大楼及在伯明翰的1200万英镑的Argent Building。



Bob Allies (right) and Graham Morrison 波比·阿里斯(右)和格雷姆·摩利臣

英国大使馆(都柏林)

British Embassy, Dublin



BRITISH EMBASSY OFFICES DUBLIN

ALLIES AND MORRISON

The site for the new British Embassy is located immediately north of the existing British Embassy, between the Royal Dublin Society showground at Simmonscourt and the Merrion Road. As with the existing Embassy, the public entrance to the new building is from the Merrion Road, while a separate staff and service entrance were provided at the rear via a shared access rood within the showground.

Positioned towards the middle of the site, setback from the Merrion Road, the Embassy is designed as a series of interconnecting buildings grouped around an inner courtyard. This cloister-like space provides a central focus for all the activities of the Embassy in an arrangement which also recalls the form of many of Dublin's major buildings.

新的英国大使馆的现址紧靠着原有的大使馆的北边,在皇家都柏林学会的在赛伊蒙考特的展出场与麦里翁路之间。由于与原有的大使馆在一起,新大楼的公众出入口是从麦里翁路走的,同时一个分开的职员和服务出入口设在后面,通过展出场中间的一条合用的通道。

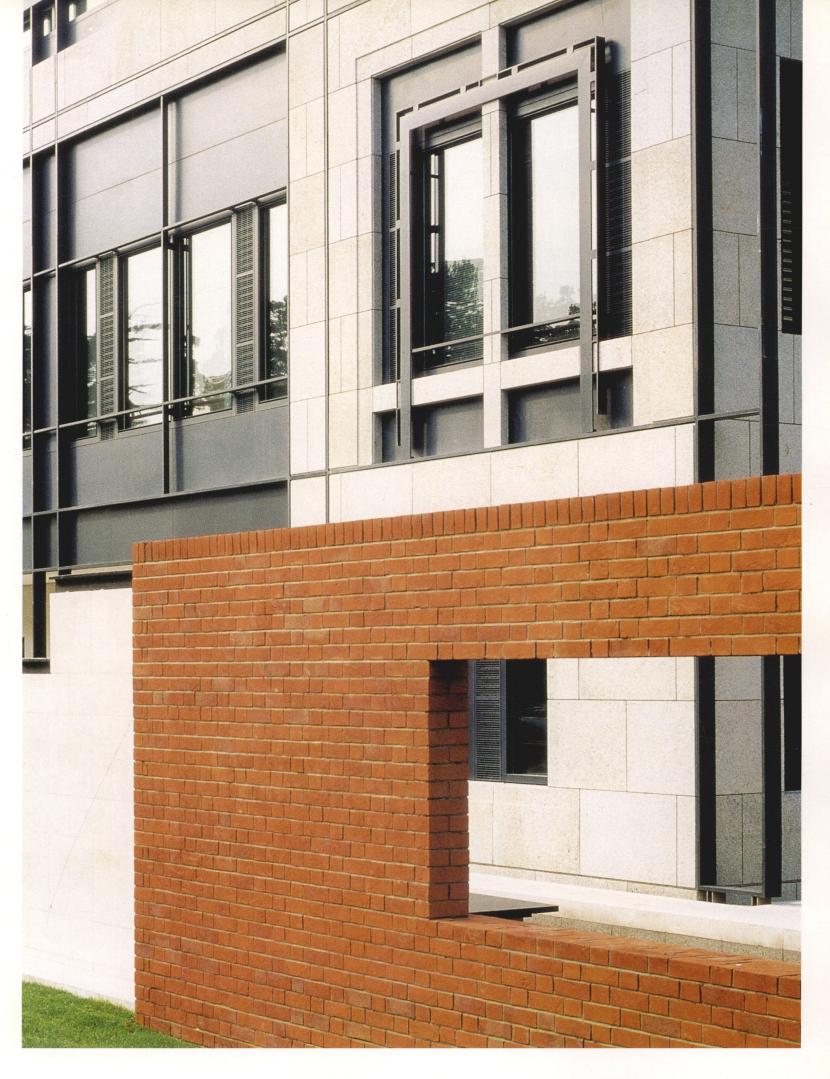
由于其位置向着基地的中央, 由麦里洪路缩进,大使馆的设计是一系列的建筑物聚集在一个内院的 周围。这个像修道院似的空间把大 使馆的全部活动的中央作为焦点, 其布置也引起了对许多都柏林的主 要建筑的格局的回忆



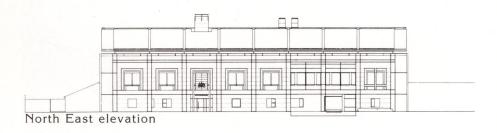
在平面上,由于大使馆职员从 内院的出入口与麦里翁路那个, 是公众走的出入口十分靠近,可是 是方便了保安工作(接待员是有到两个出入口),而且促来 使馆的全体人员以及他明的的内厅 也穿过内厅——个主要的空间,在此写过有的的内厅,在此可俯瞰中央馆的 这样一个空间,为就像间。 这样一个汇总点,就像间, 是没有的大使馆里显然是没有的, 对新大楼来说,其布局上也是内的而不是外露的。 The close proximity in the plan between the private staff entrance from the courtyard and the main public entrance from Merrion Road not only facilitates security (the receptionist is able to oversee both) but also encourages all members of the embassy and their visitors to pass through the inner hall, a major double height space overlooking the central courtyard. The provision of such a space, noticeably lacking in the existing Embassy, and implicit rather than explicit in the brief for the new building, creates a focus for the life of the Embassy, like the hall and staircase of a country house.

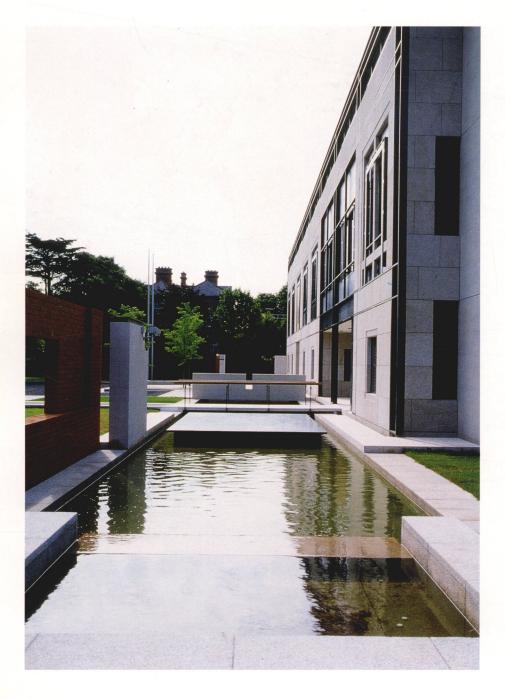












The individual buildings that together form the courtyard vary in height from one to three storeys, with the highest block facing onto Merrion Road. This block accommodated all the main elements of the Embassy and established its primary public facade onto the street.

In the design of this facade, a clear distinction was made between the Embassy entrance, positioned centrally in the formal stone-faced, five-bay section of the elevation, and the more informal entrance for consular enquiries, located separately at the north-east corner of the building. Similarly the internal organisation of the Embassy is represented in the Merrion Road elevation through its tripartite division into base, piano nobile and attic storey. This facade, which like the elevations to the courtyard is faced in Wicklow granite, was further articulated by a trabeated metal grid, or framework which, as well as defining the positions of piers and floors, also gave support to the roof. The roof itself was faced in natural slate, composed as individual panels set within metal surround.

聚集起来形成内院的各幢建筑 高度是不等的,从一层到三层,最 高的一座楼则是面向麦里翁路。这 一座楼容纳了大使馆的所有的主要 部门而且其主要的面向公众的立面 建在临街的一面。

The single storey buildings, which enclose the service yard and staff car park, were constructed not of granite but of red brick, selected to relate both to the adjacent Thomas Prior House and the neighbouring domestic structures. Similarly, while the boundary wall and gatehouse on the Merrion Road were faced in granite, the enclosure to the rear of the site was provided by a simple red brick wall, creating an unassertive backdrop to the Simmonscourt showground.

Within the site, extensive landscaping was proposed to establish both an appropriate public forecourt to the embassy and a relaxed series of garden spaces towards the rear of the site. All existing trees were retained wherever possible.

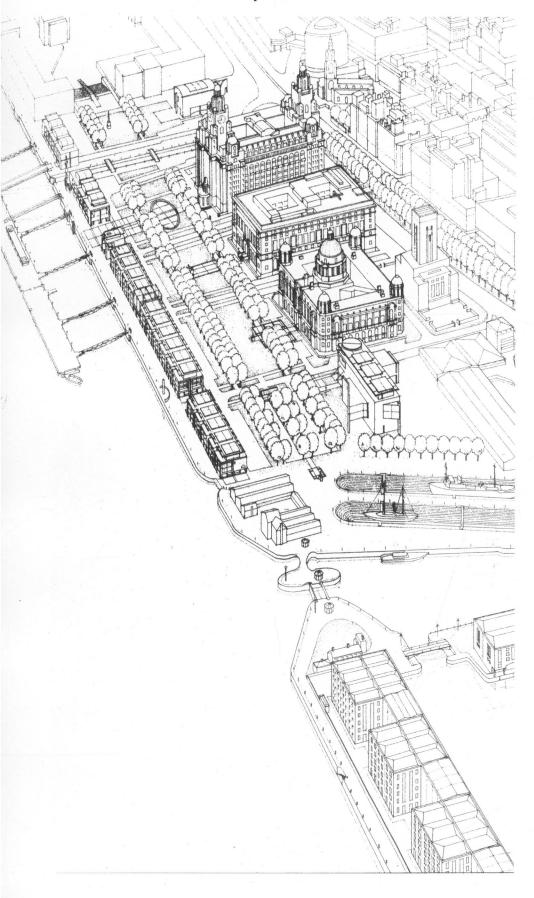
那些单层建筑,围绕着服务场和职员停车场,用红砖是因为要与相邻的汤麦士·帕里阿房子以及相邻的住宅的建筑相配合。同样,在麦里翁路上的围坪和门楼用花岗石贴面,基地后面的围护结构则是采用简单的红砖墙,创造一个与赛伊蒙考特展出场相比下比较谦逊的背景

在基址中,建议设置广阔的绿化,形成一个大使馆的合适的公众前院,而在基址的后面则形成一个轻松的花园空间的系列。全部现有的树木尽可能地予以保留。



凸式码头(利物浦)

Pierhead, Liverpool



It would be hard to exaggerate the importance of the Pierhead site to the City of Liverpool. Constructed on an area of land fill within the broad band of the docks, it provides both a physical and symbolic bridge-head connecting the commercial centre of the city to the river. Indeed, the three great Edwardian buildings that occupy the site have, in a remarkably short period of time, come to represent the city, standing as symbols of Liverpool's maritime tradition and of the prosperity it created.

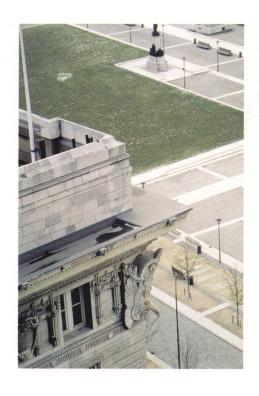
The space in front of the three buildings, however, never fully matched their grandeur, and the steel-framed structure of the bus terminal, constructed in the 1960s, which dominated the waterfront, had in recent years, become increasingly dilapidated.

Today, as the docks are undergoing a major programme of renewal and redevelopment (among the first products of which were the adjacent Maritime Museum and the recently opened Tate Gallery), an opportunity arose to re-establish the significance of the site.

很难来夸耀利物浦凸式码头的 位置有多重要。在一条几个码头的 宽带中,建造一个用填土筑起来的 区域,它同时起到了实质的和标志 性的桥头堡,将城市的商业中心和 河连接起来 说真的,那三座爱德华 时期的大楼占了这个位置,在显著 的短时期中已经代表这座城市,作 为利物浦的海运的传统标志和它所 创造的繁荣而屹立在那里。

三座大楼前的空间,从来没有充分地与它们的壮观相匹配,而那座建造于60年代的公共汽车的钢构架结构却统治着河边,而近年来,却损坏得越来越厉害了。

今天,由于几个码头正在进行一个重要的更新和改造的计划(首先要进行的是相邻的海事博物馆和最近开放的泰脱画廊),产生了一个机会来重新树立这个位置的重要性。现在重新组织作为一个主要的



市民空间,这个凸式码头不仅仅是 那三座大楼的合适的背景,面且朝 南是所有那些新建的娱乐场所聚集 在河边的焦点,朝北则是促进码头 区的恢复和更新的因素。

在1990年春进行建筑方案的竞赛,竞赛的优胜者阿里斯和摩利臣建筑事务所(Allies & Morrison)遵照茂西赛依德开发公司和利物浦市政府的要求进行了更详细的凸出码头的设计,并且编制了周围区域的改进的主平面图。

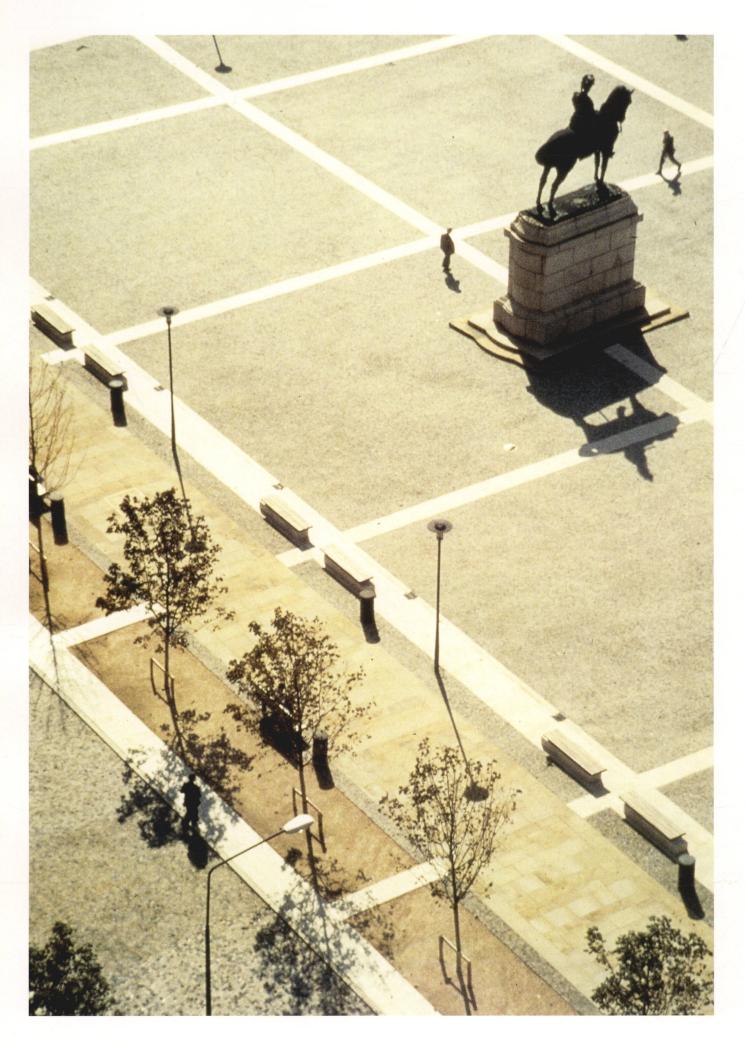
1990年11月,这些建议向公众展出,征求了当地社区的意见和评论,同时与所有那些对这个位置有特殊利害关系的单位进行了正式咨询,那些单位是茂西旅行社,海运博物馆,三座标志性大楼的业主以及利物浦继承权局,皇家精品艺术委员会和英格兰继承权局

Reorganised now as a major civic space, the Pierhead is not only an appropriate setting for the three great buildings, but the focus for all the new amenities assembled along the waterfront to the south, and a stimulus to the restoration and regeneration of the dockland areas to the north.

Following the architectural competition held in spring 1990, the competition winners, Allies and Morrison Architects, were asked by Merseyside Development Corporation and Liverpool City Council to develop in more detail their design for Pierhead and prepare a master plan for the improvement of the surrounding areas.

These proposals were placed on public exhibition in November 1990, and the views and comments of the local community sought. Formal consultations were also held with all those organisations with a particular interest in the site - Mersey Travel, the Maritime Museum, the owners of the three landmark buildings - as well as with the Liverpool Heritage Bureau, the Royal Fine Art Commission and English Heritage.





16 阿里斯和摩利臣建筑师事务所