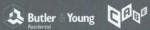


**LONDON'S HOUSING CHALLENGE** 

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# DES RES LONDON'S HOUSING CHALLENGE

24 April - 14 June 2008

**New London Architecture** 

The Building Centre 26 Store Street London WC1E 7BT

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## LONDON'S HOUSING CHALLENGE

Since the 17th Century, development in London has taken place in what John Summerson described as "distinct waves of activity at intervals of about 50 years." The London of George III created a capital for the burgeoning British Empire with the creation of new roads, bridges and a model of city housing that has yet to be bettered. The London of the Prince Regent left us the grand stuccoed terraces of Belgravia, Pimlico and Baywater. The massive suburban expansion of the 1930s gave us sprawl, low density and the semi-detached house. The development of local authority housing in the post war period left a mixed legacy, the worst of which have already been, or are in the process of being, replaced.

These are the legacies of their generation. We are currently on the crest of the latest wave of development. How will the housing heritage of the London of Livingstone compare to that of George III?

This exhibition shows a wide range of recently completed and planned projects which provides a picture of the London of tomorrow and highlights the issues faced by the providers of new housing.

London's population is growing faster than any other European city. More homes at higher densities are needed to meet the increased demand and changing demographics of London's residents. This creates new problems for designers.

The initiative of the group of architectural practices – HTA, PRP, Levitt Bernstein and PTEa – who cooperated to produce the report Recommendations for Living at Superdensity is to be commended. By pooling experience and the lessons of work on their drawing boards they have provided valuable advice for a type of building with which the British are very unfamiliar. They provide a series of guidelines for planners and developers that, if followed,





will maintain architectural quality. But how do we assess quality?

Building for Life – a consortium led by CABE and the Home Builders Federation – has set out criteria which provides a useful list by which to assess housing schemes: Does it feel like a place with a distinctive character? Do buildings exhibit architectural quality? Are the streets pedestrian, cycle and vehicle friendly? Are public spaces and pedestrian routes overlooked and do they feel safe? Has the scheme made use of advances in construction or technology? Do internal spaces and layout allow for adaptation? And so on.

There are positive signs designers and providers are taking design more seriously: the impact of CABE and Design for London has been positive and productive, as has the promotion of design by boroughs like Southwark and Newham; companies like First Base and BioRegional Quintain are setting the pace for others; Lend

Lease's initiative at Stratford City to bring together innovative architecture with hardnosed construction to build the athlete's village will break new ground.

It is telling that in the report on Superdensity there is a picture of Sir Howard Bernstein of Manchester with the caption: "Civic leadership is the key to new housebuilding." In the light of London's sclerotic planning system, the transformation of Manchester – with proactive planners working with innovative developers like Urban Splash and Ask – displays a vitality and quality that London would do well to emulate.

This wave of development must aim to be truly sustainable. Let us hope that unlike many of the developments of the 60s they will not require demolition or major rehabilitation within a couple of decades and that the schemes proposed here will remain an integral part of this city well into the future.

### **DES RES: LONDON'S HOUSING CHALLENGE**CONFERENCE SERIES

To fully reflect the complex and enormous range of issues relating to the capital's housing supply NLA is hosting a seven part conference series.

Consisting of two full day and five half day conferences, the series will tackle the major challenges and issues facing residential development in London: planning, public realm, density, space standards, design, the market, sustainability, mixed use development, affordability and ownership.

Each conference is designed to encourage discussion and debate about the future of London's housing amongst policy makers, planners, developers, designers and home builders.

### **ONE DAY CONFERENCES**

8.30am~4.30pm, including breakfast, lunch and refreshments. Followed by a drinks reception.

### ECO-HOUSING & SUSTAINABILITY Thursday 15 May

Almost 40% of London's carbon emissions are produced by its housing. As the industry strives to address the important issue of climate change this conference gives you the opportunity to discover the policies, regulations and solutions from the people at the forefront of sustainable research, policy and development.

#### SPEAKERS INCLUDE

- · Andy von Bradsky, Chairman, PRP
- Andy Deacon, Air Quality, Energy and Climate Change Strategy Manager, Greater London Authority
- Pooran Desai, Director, BioRegional Quintain
- · Bill Dunster, Architect, Zed Factory
- Dr Jennifer Schooling, Research Business Manager, Arup
- Jeremy Sumeray, Director of Strategy, Green Building Council
- Andrew Tucker, London Climate Change Partnership Manager, GLA

#### **GAIN INSIGHT INTO**

- The scale of the sustainability challenge for London
- · Technical advances from experts
- · Retrofitting solutions
- · Pioneering projects through case studies
- The cost benefits of sustainable best practice
- Raising design standards through sustainable homes
- · International developments

### AFFORDABILITY & OWNERSHIP

### Thursday 12 June

London's house prices now average more than £300,000. First-time buyers require an annual income in excess of £100,000 to buy an average priced home in a quarter of London boroughs. The availability of affordable homes in London is creating 'nothing short of a social crisis'. Debate this fundamental issue with the policy and decision makers trying to find a solution.

#### SPEAKERS INCLUDE

- Nick Johnson, Deputy Chief Executive, Urban Splash
- · David Levitt, Founder, Levitt Bernstein
- Sir Duncan Michael,
- Chair of the investment committee, Housing Corporation
- Stephen Oakes, Regional Director, English Partnerships
- Adam Sampson, Chief Executive, SHELTER
- David Ubaka, Assistant Director, Design for London
- Christine Whitehead, Professor
   of Housing Economics, LSE

#### **GAIN INSIGHT INTO**

- · The challenges set by policy
- . The role of the London HCA Board
- How affordable housing in London is funded
- New financial models for funding affordable homes
- · Designing quality affordable homes
- · How to create balanced communities
- Using affordable housing to drive regeneration

### **TO REGISTER: WWW.NEWLONDONARCHITECTURE.ORG/DESRES**020 7636 4044 / CONFERENCES@NEWLONDONARCHITECTURE.ORG

### HALF DAY CONFERNCES

8.30am-12.00pm, including breakfast and refreshments. Followed by a drinks reception.

#### **PLANING TO DELIVER**

### Tuesday 13 May

Planning is seen as the biggest barrier to delivering new homes, but is this the case? Hear from people on both sides of the debate on delivery and planning.

### **SPEAKERS INCLUDE**

- Alan Benson, Head of Housing and Homelessness, Greater London Authority
- John Callcutt, Chair, Callcutt Review of Housebuilding Delivery
- Nick Raynsford, MP, Greenwich & Woolwich

### **GAIN INSIGHT INTO**

- . The Mayor's new powers
- · The decision making process
- Key factors for winning planning approval

### IS LONDON READY FOR HIGH DENSITY? Thursday 22 May

Higher density housing is part of London's urban tradition, but is this the answer and do Londoners want to live this way? Listen to the research and join the debate.

### **SPEAKERS INCLUDE**

- June Barnes, Group Chief Executive East Thames Housing
- Dickon Robinson, Chair RIBA Building Futures
- Lord Rogers, Chairman Rogers Stirk Harbour

#### **GAIN INSIGHT INTO**

- The forces driving high density development
- The prospects for high density
- developments in a turbulent market
- · The issues of managing high density living

### LONDON'S RESIDENTIAL MARKET Tuesday 10 June

In the wake of the credit crunch will the London market avoid the jitters that are affecting the rest of the country? Hear market analysis from experts in this field.

#### SPEAKERS INCLUDE

- Christopher Cobbold, Director of Residential Research, DTZ
- Tony Travers, Director, Greater London Group, LSE
- Simon Rubinsohn, Group Economist, RICS

#### **GAIN INSIGHT INTO**

- The economic background influencing the market
- Hot spots and areas of opportunity
- How house prices could affect homebuilding

### HOUSING AND THE PUBLIC REALM Tuesday 20 May

Well designed streets and public spaces are key to making dense areas attractive, enjoyable and efficient. Discover the importance of public realm to London's development.

#### **SPEAKERS INCLUDE**

- Peter Bishop, Director, Design for London
- Sir Terry Farrell, Principal, Terry Farrell & Partners
- Lucy Musgrave, Director, General Public Agency

#### GAIN INSIGHT INTO

- · Design for London's public realm blueprint
- · Exemplar public realm case studies
- How well designed public realm can enhance your development

### MIXED USE: Creating balanced communities Thursday 5 June

Find out the facts behind the planning, financial and community advantages and pitfalls of mixed use regeneration from the people behind London's largest schemes.

#### **SPEAKERS INCLUDE**

- Shelagh Grant, Chief Executive, The Housing Forum
- Wayne Hemmingway, Hemmingway Design
- Stephen Joseph, Deputy Chief Executive, Thames Gateway London Partnership

#### **GAIN INSIGHT INTO**

- Using mixed use developments to drive regeneration
- · How to create balanced communities
- · London's megaschemes through case studies

HALF DAY CONFERENCES £129+VAT

ONE DAY CONFERENCES £245+VAT

DISCOUNTS AVAILABLE FOR NLA/DES RES SUPPORTERS AND MULTIPLE CONFERENCE BOOKINGS

## **DELIVERY**

London is seeing more new homes built than at any time since the 1970s. The draft Mayor's Housing Strategy shows an increase in the number of homes in London in the financial year 2005/06 of 28,309 – a figure including conversions and vacant homes brought back into use.

But Government figures show a drop – with over 24,000 homes started in both 2004 and 2005, but in 2007 fewer than 20,000.

There are three key factors that will determine whether the Mayor hits his target: enough skilled people to build the homes; sufficient land coming through the planning process and the finance to cover the bill – whether this comes from mortgages, investors, public funds or planning gain.

The Callcutt Review of housebuilding delivery released last year, revealed that schemes of 150 or more homes take on average almost six years from start to finish with most of this time spent in the planning stages before a brick is laid.

However the Mayor now has new powers to intervene in planning and will be better placed to push through his housing plans.

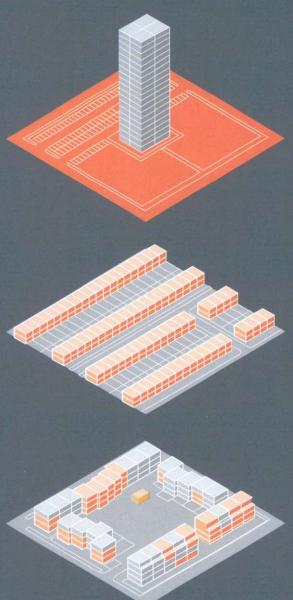
The real challenge to the Mayor's housing target will be finance. Hitting the target relies on the health of the private sector – directly through building for sale or indirectly through providing affordable housing under Section 106 agreements.

But if house prices subside significantly, this will impact on private developers' ability to support affordable housing.

With the cost of funding both Section 106 agreements and increasingly costly environmental measures, there is a likelihood that much land earmarked for housing may cease to be viable for residential development.

There may be trouble ahead.





These three diagrams show how very different forms of architecture – a terraced street layout, a series of blocks enclosing an open space and a point block – can be built at the same density, in this case 75 dwellings per hectare, with very different results in terms of the quality of private and public space they provide.

Illustration courtesy of Design for London

## DENSITY

The London Plan sets out strategies for the expansion of population to be accommodated within the boundaries of the Greater London area. This inevitably means that the density of development will increase.

Nationally, the Government's Planning Policy Guidance on the subject (PPG3) published in 2000 envisaged new homes having reduced impact on the scarce supply of land.

When the guidance was published the average density for new residential developments in London was 56 homes per hectare. In 2005 average density had increased to 104 homes per hectare. This was achieved in large part by building taller.

A survey of residential planning data from Barbour ABI shows that in 2000, for those projects where storey heights were recorded, about 25 per cent were five or more storeys and less than 3 per cent were ten storeys or above. By 2002 the respective figures were 34 per cent and 8 per cent.

The same data shows that by 2005 more than a third of the homes emerging from the planning pipeline were in buildings five storeys or more high, twice the figure back in 2000.

However high density does not necessarily mean high rise buildings. Some of London's most dense and affluent neighbourhoods are composed of townhouses or mansion blocks in Chelsea, Knightsbridge and Bayswater.

## SUSTAINABILITY

The Mayor's Housing Strategy spells out the challenge: "London's 3.1 million homes account for 16.7 million tonnes of carbon emissions each year...Without intervention, emissions from London's homes will rise to 19.7 million tonnes each year by 2025."

The Mayor's target is to cut the annual domestic carbon emissions by 7.7 million tonnes by 2025.

The race is on to build all new homes to the "zero carbon" level 6 of the government's Code for Sustainable Homes by 2016. If this target is hit it will be an outstanding achievement but while the motives are laudable, serious concerns remain about pursuing such a target so quickly. If untried technology is used on a large scale and fails the costs are only too apparent to Londoners who witnessed the disasters of concrete prefabrication in the 1960s.

This also has implications for design and planning. Developers of zero carbon homes

are likely to favour more large scale and mixed-use schemes, as these offer the greatest opportunities for both economies of scale and to create more holistic community energy systems.

Another important hurdle is that of cost. Estimates vary, but suggest that raising the standard towards zero carbon could add up to £30.000 to a new home's construction cost.

But for all the emphasis on new homes, the biggest challenge for London is how to deal with its heritage.

60 per cent of London's homes date from before 1945, and 30 per cent older than 1919.

If London is to hit its ambitious targets then it will be the success in improving the efficiency of existing homes that will swing the figures in its favour. This is likely to represent the hardest challenge.





## **AFFORDABILITY**

In the house-building boom of the 1930s when the cost of a typical three-bed new home was between £500 and £700 and earnings typically between £3 and £4 per week, the ratio of house prices to earnings stood at about three.

### Today a typical home in London costs more than £300,000 amounting to about eight times average annual earnings.

An unacceptable proportion of the Capital's population has been priced out of the market. For many the choices are stark: move, commute ever-longer distances or live in crowded accommodation. In 1999 there were about 150,000 homes deemed as overcrowded in London, that number has now passed 200,000.

Affordability is at the heart of the Mayor's Housing Strategy. The London Plan includes a target of 30,500 new homes to be built each

### year in the run up to 2016. Half of these are to be "affordable" split 70:30 social rented and intermediate.

Intermediate housing is intended to fill the gap between social rented and full home ownership, through such mechanisms as shared ownership, subsidised purchase and community land trust schemes. Meanwhile, the Mayor has pledged to increase the number of affordable family homes.

But the finance underpinning affordable housing rests on planning gain in the form of Section 106 agreements, whereby developers commit to paying for or building affordable houses as part of winning planning approval.

This works when house prices are rising. But if prices slump, the pressure on developers' profit margins will be severe and their willingness to subsidise affordable housing will be tested.

## **HOUSING MIX**

In 2005/6 only 17 per cent of all housing granted planning approval had three or more bedrooms, while the remainder was one or two bedroom units. Social housing, which delivered 24 per cent, did rather better than intermediate and market housing which could only deliver 16 per cent each.

The situation has changed since 1997 when three-bed family houses and two-bed flats each equally accounted for about 30 per cent of new homes built in London.

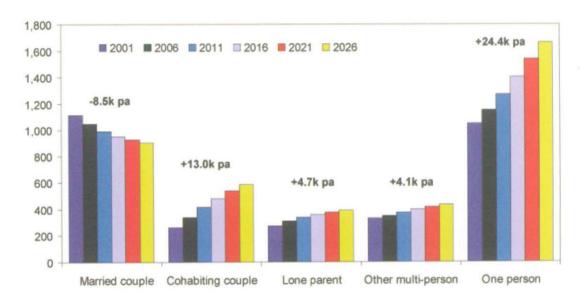
The step-change in housing density that created this shift in house type stemmed largely from the introduction of planning guidance PPG3 in March 2000. Its rationale was clear. The nation, and in particular London, needed more homes.

Family separations, immigration and longer lifeexpectancy were creating a rapid expansion in the number of households.

Official projections put the increase of new households in London at between 500,000 and 720,000 - an increase of more than 20 per cent.

Meanwhile an estimated 330,000 families are on waiting lists for social housing in the capital and unlikely to find housing quickly given the quantity of larger homes being developed.

The housing requirements set out in the London Housing Plan Special Planning Guidance set out overall requirements for 32 per cent of 1 bedroom, 38 per cent of 2/3 bedroom and 30 per cent of 4 bedroom households.



Source: Government Household Projections 2006

Household growth by type – London (Graph courtesy of © Hometrack)

### **SPACE STANDARDS OVER TIME**

Drawings courtesy of Pollard Thomas Edwards architects

### Late Georgian/Early Victorian Terraced House (112m²)



Basement



First Floor



### 1930s Surburban Terrace (101m²)





### 1960s Social Housing (94m²)











First Floor

## DESIGN

Concerns have been voiced for some time about a "dash for trash" in the race to meet the Mayor's targets; that in the rush to deliver homes, the requirement for them to be well-designed and provide quality living environments could be sidelined.

Well designed houses are built to adequate space standards. We are building lower cost housing to the smallest feasible floor area.

The UK now boasts some of the smallest new homes in Europe; England and Wales are the only European countries (including Scotland) that do not have minimum space standards for housing.

However affordable housing needs to meet Housing Corporation standards. In order to meet these standards, and Part M of the building regulations, areas have been getting bigger.

For instance, 10 years ago a typical 3 storey (6person) house in Peckham had an area of 96m<sup>2</sup> – today this has gone up to 119m<sup>2\*</sup>.

Good design means buildings that are robust and fit for purpose over their lifetime. Too often specifications are pared to the bone to create buildings which will too soon show their age. Too often good architects are hired to get planning permission and then replaced by less skilled practices to complete the project with a loss of quality.

Design has a vital role to play on delivering energy efficient buildings that integrate the technical challenges of reducing energy in homes that are delightful to live in and contribute to the quality of environment they are placed in.

Good design integrates construction and fabrication techniques to provide homes that are value for money. Design deals with the complexities of fitting new development into the existing environment but above all good design should provide an uplifting and enhancing experience for its users.

<sup>\*</sup> Figures supplied by Pollard Thomas Edwards architects

## **PUBLIC REALM**

As London becomes more dense, the quality of public space plays a greater part in the quality of life. The work of Design for London and the Mayor's 100 Public Spaces programme reflects the view that the spaces between buildings are as important, if not more so, than the buildings themselves. At the same time the predominance of the car in planning has been reduced. The Department for Transport's Manual for Streets calls for a new hierarchy that puts pedestrians at the top of the pile.

New large scale developments have the opportunity of creating a balance between buildings and public space.

King's Cross development, will have three new parks and five squares; at Stratford the 270-acre Olympic Park, bordered by almost 4,000 apartments, will bring quality public space to an area which has traditionally lacked the sort of amenities with which the west of the city is well supplied.

But smaller open spaces that benefit many city dwellers are equally vital. For example, the

Inclusive Design for Getting Outdoors research consortium, which is looking at older people's lifestyles, has identified particular concerns among this age group.

The need for pedestrian-friendly outdoor spaces for all age groups has been heightened by the obesity debate.

Guidance issued earlier this year by the National Institute for Health and Clinical Excellence stresses the importance of the built environment in ensuring people are physically active. In March this year the Mayor published Supplementary Planning Guidance that will require all new residential developments to include the provision of at least ten square metres of high quality and accessible play and recreation space for every child that will live there.

Public space can be used in a way that adds interest and vibrancy to city life: squares turned into venues for skating rinks, outdoor entertainment and farmers' markets or equipped with Big Screen technology to host major sporting or music events.





## COMMUNITIES

Policy dictates that affordable housing should be provided on site alongside new private housing on new large-scale housing developments.

The actual proportion of affordable housing being provided on new schemes may often fall short of the 50% level identified in the London Plan, but progress has been made on tenure mix.

The mono-tenure estates built by local authorities in the post war years are now prime targets for regeneration activity, and that regeneration commonly includes introducing private sale homes. Today's new communities have homes that are tenure blind in external design. They contain a mix of tenures, with private-sale, shared ownership and affordable rent creating a balanced community.

Homes of different tenure may be pepperpotted around the site; low-cost homes can no longer be consigned to the noisiest, scruffiest, least desirable corners.

The buy-to-let boom has shown how poor management of a community can lead to problems. Three years ago, Anna Minton carried out research for the Joseph Rowntree Foundation that found evidence of large-scale investor buyers letting homes in east London to local authorities, resulting in unbalanced estates dominated by low-income households.

Some developers are taking a longer term view of the communities that they are creating by retaining an interest in the development themselves or giving residents a greater part to play in the running of their community.

At Barking Riverside, the 10,800-home community being developed at Barking Reach by English Partnerships and housebuilder Bellway, there are plans to establish a community development trust. This will give the community ownership of amenities on the site, and their say on how areas like public open space are used.

## MIXED USE

In the 20th Century city planning was focussed around the idea of zoning – of separating out different uses into different areas and different buildings.

Today, with the aim of creating more vibrant and high density centres, policies are encouraging a mixture of uses in our cities.

Diverse uses are now distributed horizontally and vertically within single buildings, or across sets of buildings. Mixing uses within a single building was traditionally unpopular, notably with funders who perceived it as complicated and with retailers such as supermarket operators who saw it as a potential source of disruption to their trading activity.

The addition of residential to commercial areas increases the sustainability of the overall development.

60 per cent of disposable income is spent within a two mile radius of where you live. Residents of flats in mixed use schemes therefore play a central part in ensuring that shops remain in business and other amenities have a steady user base.

Residential also enlivens a commercial development bringing 24-hour use as well as natural surveillance.

It helps to transform a shopping centre into a place where people are willing to linger once the shops have all closed.

Not all are successful. When London
Development Research surveyed mixed use
developments across the capital two years ago,
it found a third of commercial space was empty
because it was in wrong locations to attract
tenants and had been built to satisfy planning
requirements rather than meet market demand.

But is the whole idea of prescribed uses for space within buildings outmoded anyway? The RCA's Metracity research study, which is being carried out by a consortium of the British Council for Offices with a number of major firms of architects is looking at urban density and how that should accommodate more fluid patterns of living and working.



Great West Quarter in Brentford designed by Assael Architecture for Barratt West London





## **GLOBAL CITY**

A study by The Independent newspaper in December last year found that London 'outstripped all rivals as a centre of economic growth and cultural importance'.

And while the official figures may be hazy, the message is clear, London has experienced a step change in the both migration and immigration over the past decade.

Within the increasingly diverse mix of those 200,000 or more people who each year seek a new life in London are wealthy itinerant non-domiciles, international financiers and creative talent along with wealth-seeking economic migrants largely from Eastern Europe, Asia and Africa.

This all adds to the diversity and extremes that the capital must accommodate. The inevitable growing pains are felt particularly acutely in housing. Growing wealth, increasing population and demographic changes have all put pressure on London's housing stock.

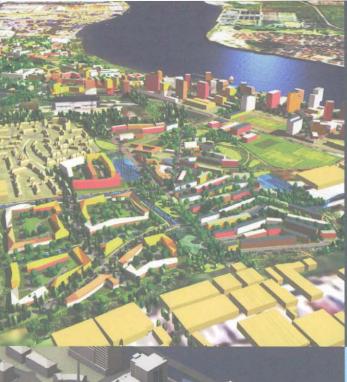
Meanwhile, London has become the epicentre of a residential investment market that has sent seismic shocks through the housing market.

At the last count investors were buying about two-thirds of the homes being built in London.

The net effect has been a three-fold increase in the price of an average London house over the past decade.

It would be fair to say that the story of housing in London over the past decade has been one of winners and losers. The challenge for London today is to deliver desirable residences that are affordable for all the capital's inhabitants. Failure to do so may well threaten the very lifeblood of London – the vibrant mixture of its population.

A CROSS SECTION
OF RECENT AND
PROPOSED HOUSING
ACROSS LONDON,
FROM LARGE-SCALE
MASTERPLANS TO
ONE-OFF EXTENSIONS



### **BARKING RIVERSIDE**

Architect: Sheppard Robson and KCAP

Client: Barking Riverside Ltd

Services Consultant: Hamer Associates Limited

Project Manager: Clive Wilding Contractor: Barking Riverside Ltd Landscape Architect: Gustafson Porter

Completion due	2023									
Barking & Dage	nham									
Density: 340										
Mix of units 1:	17%			50%		3:	30%	4		
Code for Sustai	nable H	omes:		navai	lable					
Retail: 11%		Comr	mer				Reside	ntial:	42	
Public Space:	47%				Soc	ial Re	nted: 41			
Shared Owners	hin 09				Priv	rate [	lwnershin	599		



### **SILVERTOWN QUAYS**

**Architect: Urban Strategies** 

Client: London Develpment Agency, Silvertown Quays Limited

Project Manager: KUD International

Landscape Architect: Patel Taylor (infrastructure and public

realm architect)

Completion due 202	25	-		-	
Newham					
Density: n/a					
Mix of units 1: 405		40%	3:		
Code for Sustainabl		Jnavailal			
Retail: 3.50%	Comme				dential: 88%
Public Space: 1.60	)%		Social R	ented: 1	6.50%
Shared Ownership:	11%		Private	Ownersh	ip: 72.50%

## AYLESBURY AREA ACTION PLAN (AAP)

Architect: Urban Initiatives (Lead Designer)

Architects Panel: Hawkins Brown, AHMM, Burrell Foley Fisher, de Rijke Marsh Morgan, Glenn Howells Architects, Maccreanor Lavington, Patel Taylor

Client: London Borough of Southwark Structural Engineer: Ramboll Whitbybird Services Consultant: Ramboll Whitbybird Project Manager: Urban Initiatives Cost Consultant: Turner & Townsend

Landscape Architect: Urban Initiatives

Completion du								
Southwark								
Density: 190								
Mix of units 1:			44%		15%			
Code for Susta	inable H	lomes: 4						
Retail: 1%		Comme			R	esident		85%
Public Space:				Social R	ented	: 34%		
Shared Dumor		29/		Private	Owne		5.4%	

### **GRAHAME PARK**

**Architect: Pollard Thomas Edwards architects** 

Client: Choices for Grahame Park

Structural Engineer: Brand Leonard Services Consultant: AWA

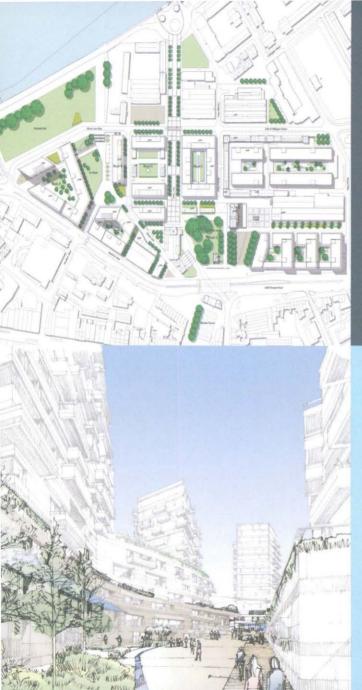
Project Manager: GTMS

Cost Consultant: Gardiner & Theobald Contractor: Countryside Properties

Landscape Architect: Levitt Bernstein Associates

Completion due 2015				
Barnet				
Mix of units 1: 41%	2: 47%		0% 4	
Code for Sustainable H	omes: EcoHor	nes : Very Good		
Retail: 0%	Commercial:			100%
Public Space: 0%		Social Rente	ed: 42%	
Shared Ownership: 5'			nership: 539	





## WOOLWICH TOWN CENTRE DEVELOPMENT

**Architect: Sheppard Robson** 

Client: St. James's Investments & Tesco Stores Ltd

Structural Engineer: Halcrow Yolles
Services Consultant: Scott Wilson
Project Manager: Lend Lease Projects
Cost Consultant: Turner & Townsend
Landscape Architect: Whitelaw Turkington

Proposed											
Greenwich											
Density: 260											
Mix of units 1:	31%			61%		3:	8%		4		0%
Code for Sustai	nable H	omes:	E	oHome	s : Exce	elle					
Retail: 52%		Com	mer	cial: 0%	6		Re	sidenti	al:	47	
Public Space:	0%				Social	Rei	nted:	0%			
CL	L: 2/	200			6	- 0		THE R. P.	700		

### **LEAMOUTH**

Architect: Skidmore, Owings & Merrill Inc.

Client: Ballymore
Structural Engineer: WSP
Services Consultant: Hoare Lee
Project Manager: Ballymore
Cost Consultant: Gleeds
Contractor: Ballymore

Landscape Architect: Martha Schwartz Inc.

Completion due 20	12							
Tower Hamlets								
Density: 392								
Mix of units 1: 405	6	2:	30%	3:	25%	4		5%
Code for Sustainabl	e Homes:	3						
Retail: 1%	Comn	ner	cial: 12%		Resident	ial:	80	0%
Public Space: 7%			Socia	al Re	ented: 17.5%			
Shared Ownership:	175%		Priv	ate (	Ownership:	65%		

### **TOTTENHAM HALE**

Architect: Arup (Masterplan), BDP (Hale Village)
Client: London Development Agency, London Borough of Haringey,
Transport for London, GLA and Design for London

Haringey

Density: Unavailable

Mix of units: Unavailable

Code for Sustainable Homes: Unavailable

Retail: Unavailable Commercial: Unavailable Residential: Unavailable

Public Space: Unavailable Shared Ownership: Unavailable Private Ownership: Unavailable



### VIZION7

Architect: CZWG Architects LLP Client: Arsenal FC/Taylor Woodrow

Structural Engineer: Alan Baxter Associates/Bird Marshall (pre/

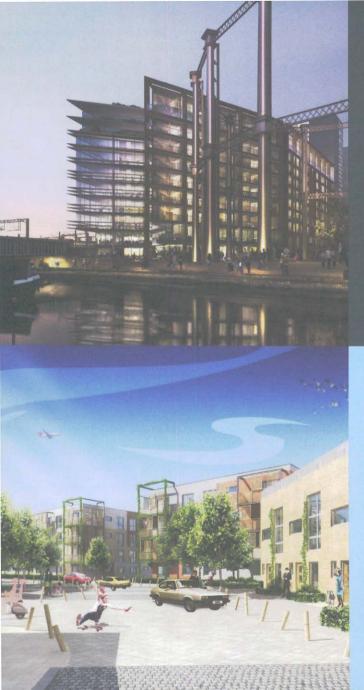
post novation)

Services Consultant: Whitecode Design Architects

Project Manager: EC Harris Cost Consultant: AYH Contractor: Laing O'Rourke Landscape Architect: HLM

Completed Feb 2007										
Islington										
Density: 322										
Mix of units 1: 34%		2:	56%		3:	10-%	4	4		-%
Code for Sustainable H	omes:	U	navail	able						
Retail: 1.5%	Com	ner	cial:	1.5%		Re	esident	ial:	87	%
Public Space: 0-%				Socia	I Re	nted:	0%			
Shared Ownership: 10	0.5%			Priva	ate C	wner	ship:	89.	5%	





### **KING'S CROSS**

Architect: Allies and Morrison and Porphyrios Associates (masterplanners), detailed design: Bennetts Associates, David Chipperfield Architects, David Morley Architects, de Rijke Marsh Morgan, Maccreanor Lavington Architects, Niall McLaughlin Architects, PRP Architects, Stanton Williams Architects, Studio Downie Architects, Wilkinson Eyre

Client: Argent, with landowners, London & Continental Railways and DHL-Exel

Structural Engineer: Arup Services Consultant: Various Cost Consultant: Davis Langdon

Contractor: HBG / Kier Group / Carillion / Nuttall

### THE BRIDGE

Architect: Broadway Malyan Ltd in collaboration with

Hemingway Design Client: Taylor Wimpey

Structural Engineer: JNP Group Consulting Engineers
Services Consultant: MCA Consulting Engineers

Project Manager: George Wimpey Cost Consultant: George Wimpey Contractor: George Wimpey

Landscape Architect: Broadway Malyan

Under o	constru	iction											
Dartfor	rd Boro	ugh											
Density	y: 46												
Mix of	units 1	15%		2:	549			3:	17	%	4		14%
Code fo	r Susta	ainabli	e Homes	: 3									
Retail:	0%		Con	mer	ial:	1.5	50%			Resid	ential:	30	0%
Public !	Space:	69%					Socia	l Re	nte	1: 9%			
Shared	Owner	ship:	21%				Priva	ite C	)wn	ership	s: 70°	%	

### **HARINGEY HEARTLANDS**

Architect: Make
Client: London Development Agency and National Grid
Cost Consultant: Gardiner & Theobald
Landscape Architect: HED

Proposed	1										
Haringey											
Density:	254										
Mix of ur	its 1:	41%		2:	29%		3:	26%		4+:	4%
Code for	Sustai	nable l	Homes:	4							
Retail: 3	1%		Com	mer	cial: 15	8		Re	sidenti	al: 91	6%
Public Sp	ace:	33%				Social	Re	nted:	n/a		
Shared O	wners	hio r	/a			Privat	e O	wner	ship: I	ı/a	



### **SOUTH ACTON**

Architect: PRP Architects Ltd

**Client: Catalyst Communities Housing Association** 

& London Borough of Ealing

Structural Engineer: Tully De'ath

Services Consultant: DSSR

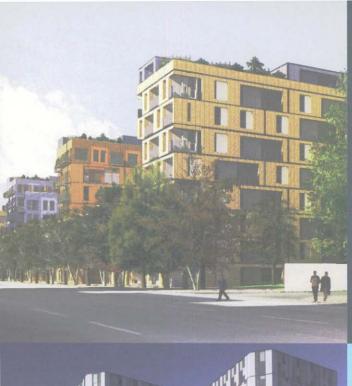
Project Manager: PRP Project Services Cost Consultant: PRP Project Services

Contractor: Inspace Partnerships

Landscape Architect: PRP Architects Ltd

Proposed									
Ealing									
Density: 150									
Mix of units 1:	30%	BAR	2:	37%		3:	23%	4	+: 10%
Code for Susta	inable l	lomes:	E	coHome	es : Very	/ G	bod		
Retail: 0%		Com	mer	cial: 0	X.		Re	sidential:	100%
Public Space:	0%				Social	Re	nted:	57%	
Shared Owners	ship: 4	3%			Privat	e C	wner	ship: 0%	





# ST ANDREW'S HOSPITAL

Architect: Allies & Morrison, Maccreanor Lavington & Glenn Howells

Client: Barratt Homes, London Development

Agency

Structural Engineer: Adams Kara Taylor Services Consultant: Whitecode Project Manager: CB Richard Ellis Landscape Architect: Townshend

Tower Hamlets									
Density: 320									
Mix of units 1: 41%			29%		: 26				4%
Code for Sustainable F				es : Very I	Good				
Retail: 2%	Com	ner	cial: 8		. 1	Residen		60	)%
Public Space: 30%				Social R		1: 37%			
Shared Ownershin: 1				Private	Own	ershin	509		



Architect: Allford Hall Monaghan Morris Client: First Base & The Blackstone Group Structural Engineer: Adams Kara Taylor Services Consultant: Waterman

Cost Consultant: Faithful + Gould
Contractor: Bovis Lend Lease

Landscape Architect: EDCO Design London Ltd

Completed March 2	008					
Islington						
Density: 1751						
Mix of units 1: 98.	3%	2: 1		3: 0%		+: 0%
Code for Sustainabl	e Homes:	Ecol		ery Good		
Retail: 3.5%	Com	merci.	al: 0%	Resid	dential:	83%
Public Space: 5%			Soc	ial Rented: 1		
Shared Ownership	7%		Pri	rate Ownersh	in: 779	

# HAROLD WOOD HOSPITAL

Architect: Scott Brownrigg
Client: Countryside Properties Plc
Structural Engineer: Scott Wilson
Services Consultant: Fulcrum Consulting
Project Manager: Countryside Properties Plc

Cost Consultant: Jones Lang LaSalle Contractor: Countryside Properties

Landscape Architect: Place Design + Planning Ltd

Completion due	2011									
Havering										
Density: 68										
Mix of units 1:	23%		2: 519	%		3:	18%		4	H: 8%
Code for Sustai	nable Hor	nes:								
Retail: 0%	(	Comm	nercial:	0%			Re	sident	ial:	100%
Public Space:	0%				Socia	l Rer	nted:	19%		
Shared Owners	hip: 0%				Priva	te O	wner	ship:	72%	



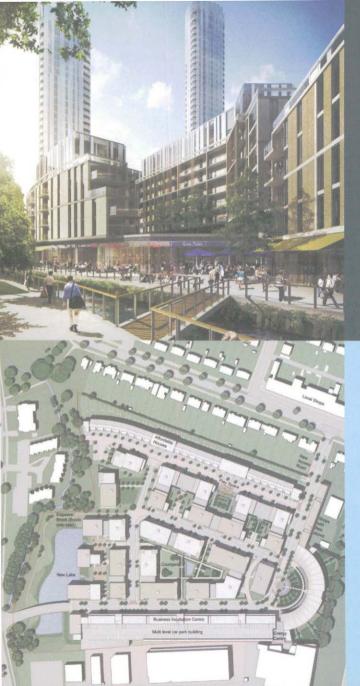
### **LEOPOLD ESTATE**

Client: Poplar HARCA
Structural Engineer: CampbellReith
Services Consultant: Elementa Consulting
Project Manager: PRP Project Services
Cost Consultant: PRP Project Services
Landscape Architect: PRP Architects Ltd

Architect: PRP Architects Ltd

Proposed										
Tower Hamlets										
Density: 180										
Mix of units 1: 32%		2:	54%		3:	8	%	4		6%
Code for Sustainable H	omes:	4								
Retail: 0.75%	Com	ner	cial:	0.75%			Reside	ntial:	98	3.5%
Public Space: 0%				Socia	l Re	nte	ed: 44	%		
Shared Ownership: 0	%			Priva	te C	w	nership	: 56%		





#### **RAM BREWERY**

Architect: EPR Architects Client: Minerva Plc Structural Engineer: Arup

Services Consultant: Hoare Lea, Waterman

Project Manager: Montagu Evans
Cost Consultant: EC Harris
Landscape Architect: Capita Lovejoy

| Proposed | Wandsworth | Density: | 301 | Mix of units 1: | 41% | 2: | 44% | 3: | 11% | 4+: | 4% | Code for Sustainable Homes: | 2-3 | Retail: | 10% | Commercial: | 4.8% | Residential: | 76% | Public Space: | 9.2% | Social Rented: | 8.5% | Shared Ownership: | 16.5% | Private Ownership: | 75% | Private Ownership: | 7

#### **HONEYPOT LANE**

Architect: Hamiltons
Client: St Edward Homes
Structural Engineer: RSK
Services Consultant: Fulcrum
Cost Consultant: EC Harris
Contractor: Crest Nicholson

Landscape Architect: Berkeley Urban Living Ltd

#### **LOTS ROAD**

Architect: Terry Farrell & Partners
Client: Hutchison Whampoa (Europe) Ltd

Structural Engineer: **Arup** Services Consultant: **Hoare Lea** 

Project Manager: Hutchison Whampoa (Europe) Ltd

Cost Consultant: Davis Langdon

Landscape Architect: Townshend Landscape Architects

Completion due 2	2012								
RB Kensington &	Chelsea and	l Ha	mmersn	nith & Ful	ham				
Density: 179									
Mix of units 1: 2	25%		49%	3:	21%		4+:		
Code for Sustaina	able Homes:	U	availabl	le					
Retail: 2%	Com	mer	ial: 7%		R	esidential	9	%	
Public Space: 36				Social Re	nted.	46%			
Charad Ownershi				Drivata C		echin: 5			

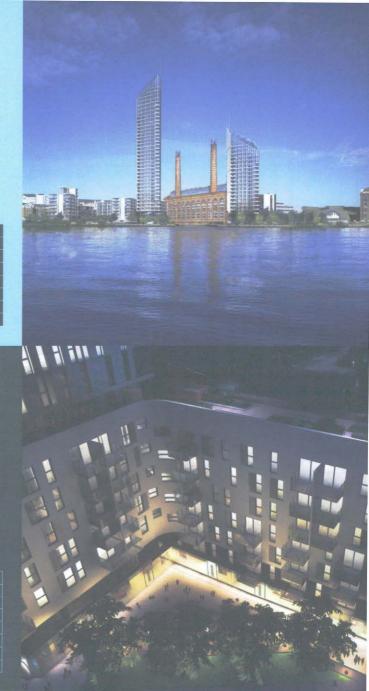
# **WELLESLEY SQUARE**

Architect: Rolfe Judd

Client: Berkeley Homes (South East London) Ltd

Structural Engineer: Waterman Services Consultant: RYB:Konsult Cost Consultant: Jones Lang LaSalle Landscape Architect: HTA

Completion due 2012							
Croydon							
Density: 812							
Mix of units 1: 45%		2: 43			3%	4	+: 9%
Code for Sustainable		EcoH		Very Go			
Retail: 7%	Comn		0%		Reside	ntial:	93%
Public Space: 0%			So	cial Rei	nted: 0%		
Shared Ownership: 5	0.74%		Pr	ivate 0	wnership	90.	26%





# 150 HIGH STREET STRATFORD

Architect: Stock Woolstencroft
Client: Genesis Housing Group
Structural Engineer: URS
Project Manager: Red Loft
Cost Consultant: Gardiner & Theobald
Landscape Architect: Standerwick Land Design

Proposed										
Newham										
Density: 503										
Mix of units 1:	42%			38%	3:	18	3%	4		2%
Code for Susta	inable	Homes:	3/	4						
Retail: 4%		Com	mer	cial: 11			Resider	ntial:	71	1%
Public Space:	14%				Social Re	ente	d: 25%			
Shared Ownership: 10%					Private Ownership: 65%					



# HEART OF EAST GREENWICH

Client: First Base
Structural Engineer: Arup
Services Consultant: Arup
Cost Consultant: Faithful + Gould
Landscape Architect: Capita Lovejoy

**Architect: Make Architects** 

Proposed							
Greenwich							
Density: 211							
Mix of units 1: 35	%	2:	36%		3:	22%	4+: 7%
Code for Sustainab	e Homes						
Retail: 3%	Com	mer	cial: 20	)%		Reside	ntial: 77%
Public Space: 0%				Social	Re	nted: 24	
Shared Ownership:	26%			Priva	te C	wnership	: 50%

#### **CITY ROAD BASIN**

Architect: Bennetts Associates (Masterplan & 259 City Rd Tower), Squire & Partners (261 City Rd Tower)

Client: 259 City Road Ltd, British Waterways, Miller Group and Groveworld

Structural Engineer: URS
Cost Consultant: EC Harris

Landscape Architect: Whitelaw Turkington

Proposed								
Islington								
Density: 546								
Mix of units 1: 60%	2:	29%	3:	9%		4+	: 2%	
Code for Sustainable H	omes: Ec	oHome	es : Very G	ood				
Retail: 0%	Commer	cial: 0	%	R	esident	tial:	100%	
Public Space: 0%			Social Re					
Shared Ownership: 10	0%		Private C	)wne	rship:	65%		

# **TABARD SQUARE**

Architect: Rolfe Judd

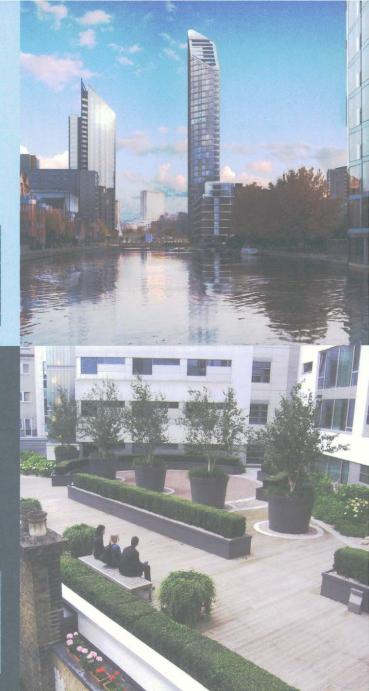
Client: Berkeley Homes (North East London) Ltd

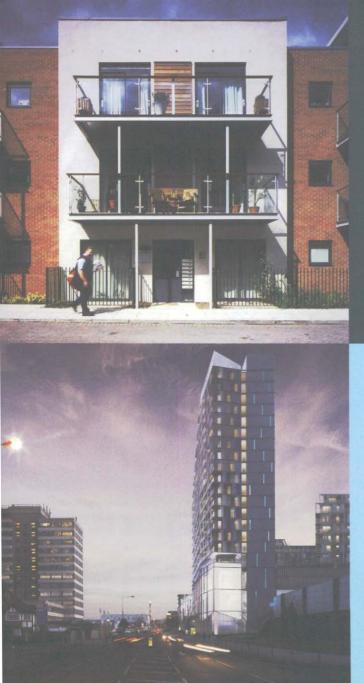
Structural Engineer: Faber Maunsell (up to tender), Waterman

Services Consultant: Ecosphere Cost Consultant: Jones Lang LaSalle Contractor: Laing O'Rourke

Landscape Architect: Capita Lovejoy

Completed Ma	rch 20	07								
Southwark										
Density: 476										
Mix of units 1:	64%		2:	31%		<b>3</b> :	5%		4	+: 0%
Code for Susta	inable l	Homes:	E	coHome	es : Good					
Retail: 8%		Com	mer	rcial: 0	%		Re	siden	tial:	85%
Public Space:	7%				Social	Rei	nted:	14%		
Shared Owner	ship: 2	23%			Private	0	wner	ship:	63%	





# MERIDIAN SOUTH, HITHER GREEN

Architect: PRP Architects Ltd Client: Bellway Homes

Structural Engineer: Waterman Services Consultant: Premier Energy Project Manager: Bellway Homes Cost Consultant: Bellway Homes Contractor: Bellway Homes

Landscape Architect: PRP Architects Ltd

Completed Au	tumn 20	107									
Lewisham											
Density: 102											
Mix of units 1	40%			55%		3:	5%		4		0%
Code for Susta	inable H	omes.		coHom	ies : Go	od					
Retail: 0%		Com	mer	cial: 3			Re	siden		92	2%
Public Space:	5%				Socia	I Re	nted:	22%			
Shared Owner	ship: 0	%			Priva	ite (	)wner	ship:	789		

#### **399 EDGWARE**

**Architect: Sheppard Robson** 

**Client: BNS Property (originally Development Securities)** 

Structural Engineer: Waterman Services Consultant: Faber Maunsell

Cost Consultant: AYH

Landscape Architect: Exterior Architecture

Proposed							
Brent							
Density: 481							
Mix of units 1:	33%	2:	58%	3:	9%	4	+: 0%
Code for Sustai							
Retail: 28%		Commer	cial: 0	6	Resi	dential:	38%
Public Space:	34%			Social Re	ented: C	)%	
Shared Owners	ship: 59	4		Private (	Ownersh	ip: 959	

### **DALSTON REGENERATION**

Architect: Arup Associates

Client: London Development Agency, Hackney Council,

**Transport for London, Barratt Homes** 

Project Manager: Roger Wood

Landscape Architect: Michael Desvigne

Completion due 2013

Hackney

Density: Unavailable

Mix of units 1: Unavailable | 2: Unavailable | 3: Unavailable | 4+: Unavailable | Code for Sustainable Homes: Unavailable | Retail: Unavailable | Commercial: Unavailable | Residential: Unavailable | Public Space: Unavailable | Social Rented: Unavailable | Shared Ownership: Unavailable | Private Ownership: Unav



## **360 LONDON**

Architect: Rogers Stirk Harbour + Partners

Client: First Base

Structural Engineer: Adams Kara Taylor

Services Consultant: Waterman Cost Consultant: Faithful + Gould Landscape Architect: Capita Lovejoy

Completion due 2010							
Southwark							
Density: 953							
Mix of units 1: 50%		2: 449		3:	4%		
Code for Sustainable H		ЕсоНо	mes : Ex				
Retail: 1%	Comn		0%		Reside	ntial: 8	7%
Public Space: 12%				al Re	nted: 6%		
			Priv		wnership	60%	





## **NEW RIVER VILLAGE**

Architect: Stock Woolstencroft

Client: St James Group

Structural Engineer: Powell Tolner and Associates
Services Consultant: Kehr & Tucker and Mendick Waring

Cost Consultant: St James Group
Contractor: St James Group

Landscape Architect: Whitelaw Turkington

Completed Dec	2007									
Haringey										
Density: 485										
Mix of units 1:	66%		2: 30%		3:	3%		4	+:	1%
Code for Sustai	nable H	omes:	Unava	ilable						
Retail: 0%		Com	nercial:	1%		Re	sidenti	ial:	44	1%
Public Space:	55%			Soci	ial Re	nted:	17%			
Shared Owners	hip: 89			Priv	ate C	)wner	ship:	75%		

# GREENWICH MILLENNIUM VILLAGE

Architect: John Robertson Architects, Tovatt Architects and Planners

Client: GMV Ltd, Laing O'Rourke

Structural Engineer: Ramboll Whitbybird

Services Consultant: Hoare Lea Project Manager: WT Partnership Cost Consultant: WT Partnership Contractor: Laing O'Rourke Landscape Architect: LDA

Completion due May	2008								
Greenwich									
Density: 196									
Mix of units 1: 32%		2:	51%		3:	17%		4+:	0%
Code for Sustainable	Homes:	Ec	oHome	s : Exc	elle	nt			
Retail: 5%	Com	mer	cial: 05			Re	sidential	: 7	0%
Public Space: 25%				Social	Re	nted:	24%		
Shared Ownership:	11%			Priva	te C	)wner	ship: 65		

# THE ACADEMY, WOOLWICH

Architect: John McAslan + Partners

Client: Durkan Estates

Structural Engineer: Train and Kemp Services Consultant: Dixon DeBoise Project Manager: Durkan Estates

Cost Consultant: Bruce Shaw Partnership

Contractor: Durkan Limited

Landscape Architect: Land Use Consultants

Under Construction									
Greenwich									
Density: 200									
Mix of units 1: 52%			29%			12%			
Code for Sustainable	Homes:	Ur	navailal	ble					
Retail: 0%	Comr					Resid	ential:	30	
Public Space: 70%				Social F					
Shared Ownership:	14%			Private	O	wnershir	a: 679	4	

# ELEPHANT ROAD, ELEPHANT & CASTLE

Architect: PKS Architects LLP

Client: Oakmayne Properties / Eadon Estates

Structural Engineer: Waterman Services Consultant: McBains Cooper Project Manager: McBains Cooper Cost Consultant: McBains Cooper Contractor: Laing O'Rourke

Landscape Architect: Place Design + Planning Ltd

Proposed Southwark									
Density: 635									
Mix of units 1:	50%	2:	40%		3:	10%		1+;	0%
Code for Sustai	nable H	omes: 3							
Retail: 5%		Comme	cial: 2	28%		Re	sidential:	62	%
Public Space:	5%			Soci	al Re	nted:	0%		
Shared Owners	hip: 0%			Priv	ate 0	wner	ship: 10	0%	







#### **PEPYS**

Architect: bptw partnership Client: Hyde Housing Association Structural Engineer: Tully De'ath Services Consultant: AJP Project Manager: Calford Seaden Cost Consultant: Calford Seaden Contractor: Rydon Construction

Completed Autumn 20	07									
Lewisham										
Density: 152										
Mix of units 1: 29%			47%			20%		4		4%
Code for Sustainable H	omes:	Ec	oHome	s : Ver	y G	ood				
Retail: 0%	Com	mer	cial: 09			Re	sident	ial:	10	00%
Public Space: 0%				Socia	Re	nted:	70%			
Shared Ownership: 30	0%			Priva	te C	wner	ship:	0%		



#### **WOODBERRY DOWN**

Architect: Rolfe Judd & Wilkinson Eyre Client: Berkeley Homes (Capital) Ltd

Structural Engineer: MCM

Services Consultant: MCM; WSP Group Ltd

Project Manager: Berkeley Homes

Cost Consultant: Gleeds Landscape Architect: Fabrik

Propos	ed											
Hackne	у											
Density	/: 312											
Mix of	units 1:	33%		2:	339				33%	4	+:	0%
Code fo	r Susta	inable Ho	mes:	3	- 4							
Retail:	5%		Comr	ner	cial:	81			Re	sidential:	14	4%
Public !	Space:	0%					Social	Re	nted:	34%		

#### **GROSVENOR WATERSIDE**

Architect: Make Architects and Sheppard Robson

Client: St James Group Structural Engineer: Arup Services Consultant: Arup

Completies due Autumn 2009

Project Manager: St James Group Ltd Cost Consultant: Davis Langdon Contractor: J Reddington/Midgard

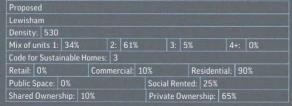
Landscape Architect: Charles Funke Associates

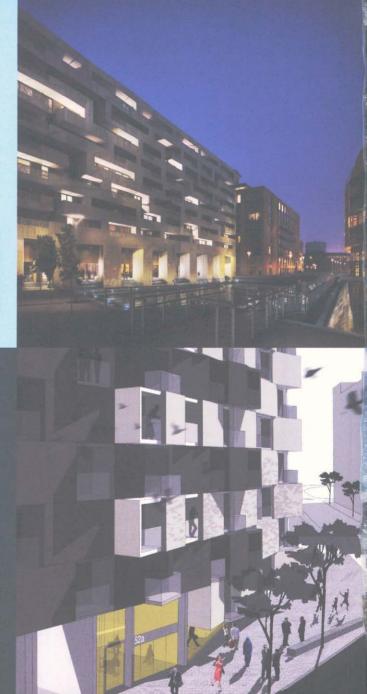
completion	uuc	Autom	11 200	<u> </u>								
City of Wes	stmii	nster										
Density: 4	112											
Mix of unit	s 1:	40%			30%		3:	30%		4		0%
Code for Su	ıstaiı	nable Hi	omes:	3								
Retail: 8%			Comi	ner	cial:	0%		Re	siden	tial:	92	2%
Public Space	e: (	0%				Soci	al Re	nted:	9%			
Shared Ow	ners	hip: 57	7%			Priv	ate C	wner	ship:	34%		

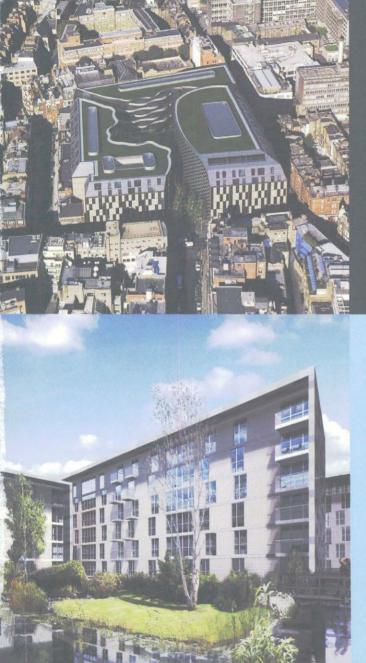
## **THURSTON ROAD**

**Architect: Duggan Morris Architects** Client: MacDonald Egan Plc Structural Engineer: Scott Wilson

Services Consultant: Peter Deer and Associates







# **NOHO SQUARE**

Architect: Make Architects

Client: CPC Group on behalf of Project Abbey (Guernsey)

**Development Ltd** 

Structural Engineer: Arup Services Consultant: Arup

Project Manager: Gardiner & Theobald Cost Consultant: Gardiner & Theobald

Contractor: MACE

Landscape Architect: EDCO Design London Ltd

Completion due 201	1							
City of Westminster								
Density: 213								
Mix of units 1: 33%			33%		3:	27%	4+:	7%
Code for Sustainable	Homes:							
Retail: 1%	Com	mer	cial: 4	0%		Residen	tial: 5	5%
Public Space: 4%				Socia	l Re	nted: 25%		
Shared Ownership:	5%			Priva	ite C	)wnership:	70%	

### **CITY QUARTER**

Architect: Sheppard Robson Client: Berkeley Homes

Structural Engineer: Pell Frischmann Consulting

Services Consultant: Faber Maunsell Project Manager: Berkeley Homes Cost Consultant: Berkeley Homes Contractor: Berkeley Homes

Landscape Architect: Philip Cave Associates

Completion due Sep	t 2008							
Tower Hamlets								
Density: 308								
Mix of units 1: 0%		2:	41%		3:	9%	4+:	0%
Code for Sustainable	Homes:	Ec	oHom	es : Vei	y G	ood		
Retail: 0%	Com	mer	cial: 2	2.5%		Residen	tial: 9	7.5%
Public Space: 0%				Socia	l Re	nted; 21%		
Shared Ownership:	0%			Priva	ite C	)wnership:	79%	

## KING STREET REGENERATION

Architect: Sheppard Robson Client: Grainger & Helical Bar

Structural Engineer: Alan Baxter & Associates Services Consultant: hurleypalmerflatt Project Manager: GVA Second London Wall

Cost Consultant: Davis Langdon

Landscape Architect: Townshend Landscape Architects

## **MULBERRY PARK**

**Architect: Panter Hudspith Architects** 

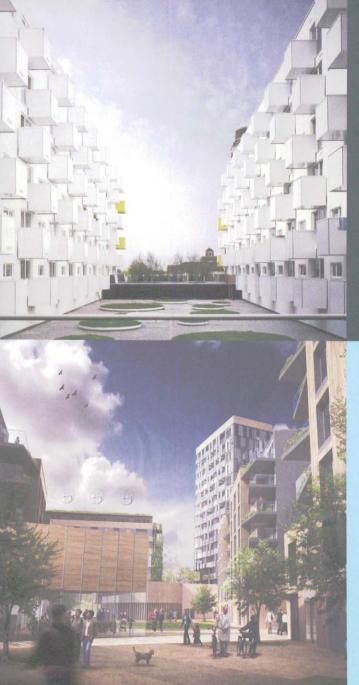
Client: Galliard Homes

Structural Engineer: Clark Smith Partnership

Services Consultant: Faber Maunsell Cost Consultant: Galliard Homes Contractor: Galliard Construction

Density: 210					
Mix of units 1: 50%	2: 39	8 3	: 8%		
Code for Sustainable H					
	Commercial:	21%	Reside	ential:	65%
Public Space: 14%		Social R	lented: 24		
Shared Ownership: 11		Private			





## **BARKING CENTRAL**

Architect: Allford Hall Monaghan Morris Client: Redrow Regeneration Ltd Structural Engineer: Buro Happold

Services Consultant: Faber Maunsell / CPC / Kier

Project Manager: Gill Associates Cost Consultant: Nigel Rose & Partners Contractor: Ardmore Construction Ltd Landscape Architect: Grant Associates, MUF

Completed Ju	une 201	07							
Barking & Da	agenha	m							
Density: 32	24								
Mix of units	1: 769		2:	22%		2%		4+:	0%
Code for Sus	tainabl	e Homes	U	navailab					
Retail: 0%		Com	mer	cial: 0%		R	esiden	itial: 7	0%
Public Space	: 30%				Social R	ented:	0%		
Shared Own	ership:	0%			Private	Owne	rship:	100%	

#### **ONE GALLIONS**

Architect: Feilden Clegg Bradley Studios Client: Crest Nicholson, Bioregional Quintain

with Southern Housing Structural Engineer: Waterman Services Consultant: Waterman Project Manager: CEF Ltd

Cost Consultant: Jones Lang LaSalle

Landscape Architect: Place Design + Planning Ltd

Proposed									
Newham									
Density: 244									
Mix of units 1:	30%		529			3:	15%	4+:	3%
Code for Sustai	nable Home	s: 4							
Retail: 0%	Cor	nmer	cial:	0%			Reside	ntial: E	6%
Public Space:	34%			S		Rei	nted: 19%		
Shared Owners	hin: 16%			p	rivat	e O	wnershin	65%	

## **PROJECT BANKSIDE**

Architect: Rogers Stirk Harbour + Partners

Client: GC Bankside (a joint venture between Grosvenor and

Native Land Ltd)

Structural Engineer: Waterman Services Consultant: Hoare Lea Project Manager: EC Harris Cost Consultant: WT Partnership

Contractor: Carillion

Landscape Architect: Gillespies

Proposed							
Southwark							
Density: 450							
Mix of units 1:	23%	2: 389	K.	3:	36%	4+:	3%
Code for Sustain	nable Homes:	ЕсоНо	mes : Ve	ry G	ood		
Retail: 0%	Com	mercial:	20%		Reside	ntial: 7	0%
Public Space: 1	10%		Soci	al Re	nted: 0%		
Shared Owners	hip: 15%		Priv	ate C	wnership:	85%	

### **ROWAN ROAD**

Architect: Sheppard Robson Client: Crest Nicholson

Structural Engineer: BTP and CCBe (for Kingspan)

Services Consultant: RHB Partnership
Project Manager: Crest Nicholson
Cost Consultant: Crest Nicholson
Contractor: Crest Nicholson

Landscape Architect: MacFarlane Wilder

Completion due Dec 2 Merton							
Density: 64							
Mix of units 1: 9%	2:	45%		3:	28%	4	+: 18%
Code for Sustainable H	lomes: 3						
Retail: 0%	Commer	cial:	1%		Res	sidential:	44%
Public Space: 55%			Socia	l Re	nted:	19%	
Shared Ownership: 1	1%		Priva	ate C	wners	hip: 709	







## **BUCKHOLD ROAD**

Architect: EPR Architects Client: Minerva Plc Structural Engineer: Arup

Services Consultant: Hoare Lea/ Waterman

Project Manager: **Montagu Evans**Cost Consultant: **EC Harris** 

Landscape Architect: Capita Lovejoy

Proposed									
Wandsworth									
Density: 95									
Mix of units 1: 54.2%		2:	31%		3:	8.8%		4+:	6%
Code for Sustainable H	lomes:	2.	3						
Retail: 2.7%	Com	mer	cial:	2.3%		Re	siden	tial: 8	7.5%
Public Space: 7.5%				Soc	ial Re	nted:	23%		
Shared Ownership: 3	0%			Pri	vate (	Owner	ship:	47%	

# TARLING EAST DEVELOPMENT

Architect: \$333 Architecture + Urbanism Client: Toynbee Housing Association Structural Engineer: Paul Owen Associates

Services Consultant: Norman Gutteridge Ltd and OCB

Project Manager: Walker Management Cost Consultant: Walker Management Contractor: Galliford Try Partnerships Landscape Architect: Farrer Huxley

Completion du	e April 2	8009								
Tower Hamlets										
Density: 150										
Mix of units 1:	14%		2:	33%		3:	235	6	4+	: 30%
Code for Susta	inable H	omes:	4							
Retail: 0%		Com	mer	cial: 10	)%		F	lesident	ial:	90%
Public Space:	0%				Social	Re	nted	: 1009	6	
Shared Owners	ship: 0	%			Privat	e C	wne	rship:	0%	

## WANDSWORTH BUSINESS VILLAGE

Architect: Rolfe Judd
Client: Workspace Glebe
Structural Engineer: Waterman
Services Consultant: Waterman
Project Manager: Jackson Coles
Cost Consultant: Jackson Coles
Landscape Architect: Rumney Design

Proposed						
Wandsworth						
Density: 453						
Mix of units 1: 649	% 2:	30%	3:	6%	4	+: 0%
Code for Sustainabl	e Homes: 3					
Retail: 25%	Comme	rcial: 2	5%	Resider	ntial:	50%
Public Space: 0%			Social Re	nted: 4%		
Shared Ownership:	21%		Private (	)wnership:	75%	

### **O CENTRAL**

Architect: Space Craft Architects, Tate + Hindle Architects

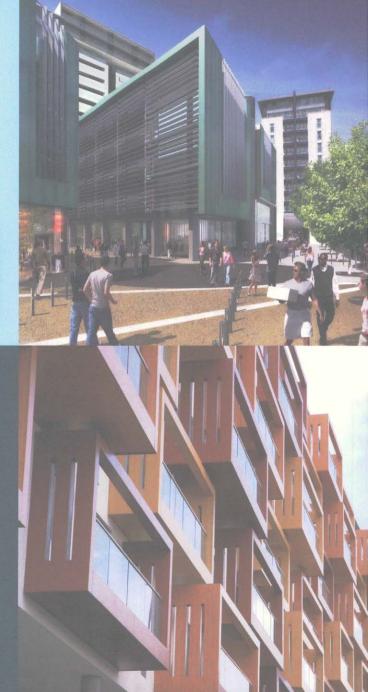
Client: Oakmayne Properties

Structural Engineer: McBains Cooper Services Consultant: McBains Cooper Project Manager: McBains Cooper Cost Consultant: McBains Cooper Contractor: Laing O'Rourke

Landscape Architect: Space Craft Architects,

Tate + Hindle Architects

Completed July 2007								
Southwark								
Density: 311								
Mix of units 1: 53.5%		35%	3		1%	4	1+:	0.5%
Code for Sustainable Hom	ies: Ur	navaila	ble					
Retail: 0% C	ommer	cial: 2	.5%		Resid	ential:	9	7.5%
Public Space: 0%			Social R	enti	ed: 10	)%		
Shared Ownership: 15%			Private	0w	nershi	p: 75		





## **ABBOTTS WHARF**

Architect: Jestico + Whiles

Client: East Thames and Telford Homes Structural Engineer: Jenkins and Potter Services Consultant: AJD Design Project Manager: Walker Management Cost Consultant: Walker Management

Contractor: Telford Homes

Tower Hamlets							
Density: 329							
Mix of units 1: 38%				3:	7%		0%
Code for Sustainable H		availa	ble				
Retail: 0%	Com	cial: 4			Reside	ential:	76%
Public Space: 20%			Socia	l Re	nted: 15	%	
Charal Daniel C	FT 0/		Delve			F00	



#### **MASTMAKER ROAD**

**Architect: Brady Mallalieu Architects** 

Client: Mastmaker Rd

Structural Engineer: Walsh Associates

Services Consultant: Hoare Lea Project Manager: Ballymore Cost Consultant: Ballymore Contractor: Ballymore

Landscape Architect: Capita Lovejoy

Completion due	June 20	009									
Tower Hamlets											
Density: 1050											
Mix of units 1:	22%			47%			6	%	4		25%
Code for Sustai	nable H	omes:									
Retail: 0.3%		Com	merc	ial:	0%			Reside	ntial:	98	3.4%
Public Space:	1%				Soc	ial Re	nte	ed: 49%			
Shared Owners	hip: 22	2%			Priv	/ate (	w	nership	295		

#### **THOMAS ROAD**

**Architect: Child Graddon Lewis Architects & Designers** 

**Client: Genesis Housing Group** 

Structural Engineer: SDP Consulting Engineers

Services Consultant: RYB:Konsult Cost Consultant: Gardiner & Theobald Contractor: Daval Construction Landscape Architect: Clarke Associates

Proposed										
<b>Tower Hamlets</b>										
Density: 895										
Mix of units 1:	25%			56%						
Code for Sustai	nable H	omes:	E	соНоп	nes:Ver	y G	bod			
Retail: 0%		Comi	mer		10%		Re	sidential:	91	0%
Public Space:	0%				Socia	Re	nted:	28%		
Shared Owners	hip: 22	2%			Priva	te C	wner	ship: 50		

#### **REGENT'S PLACE**

Architect: Terry Farrell & Partners, Wilkinson Eyre

**Client: British Land Developments** 

Structural Engineer: WSP - Cantor Seinuk

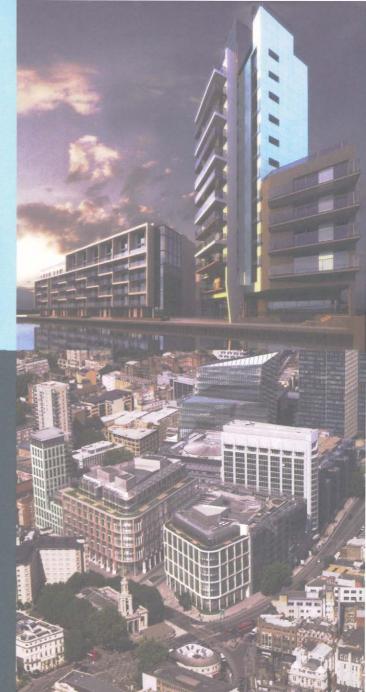
Services Consultant: Watkins Payne Partnership

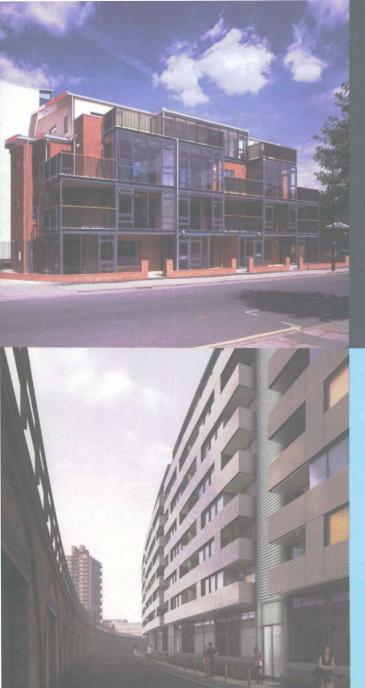
Project Manager: M3 Consulting Cost Consultant: Davis Langdon

Contractor: Bovis Lend Lease

Landscape Architect: EDCO Design London Ltd







#### **ST MATTHEWS ESTATE**

Architect: PRP Architects Ltd

Client: Presentation sai, London & Quadrant Housing Trust Structural Engineer: Engineering Design Association Services Consultant: Brand Leonard Ltd. Eco Environmental

Services Ltd

Contractor: Mulalley, Multiservice Design and Build Ltd, Ruberoid, Bereco

#### **PRINTWORKS**

**Architect: Glenn Howells** 

Client: First Base

Structural Engineer: Adams Kara Taylor

Services Consultant: Waterman Cost Consultant: Faithful + Gould

Landscape Architect: Glenn Howells Landscape

### **ICONA**

Architect: Stock Woolstencroft

Client: Telford Homes

Structural Engineer: Jenkins and Potter

Services Consultant: AJD Design Project Manager: Telford Homes Cost Consultant: Walker Management Contractor: Telford Homes Alto

Landscape Architect: Whitelaw Turkington

# QUEENSBRIDGE QUARTER, HACKNEY

Architect: Levitt Bernstein Associates Client: Modern City Living, United House Ltd Structural Engineer: Walker Associates Services Consultant: United House Ltd Contractor: United House Ltd

Landscape Architect: Levitt Bernstein Associates

Density: 115							
Mix of units 1: 28%		39%		3:	22%	4	+: 11%
Code for Sustainable							
	Comr	cial: (	0%		Re	sidential:	100%
Public Space: 0%			Socia	il Re		26%	
Shared Ownership:	1%			ate (	)wner	ship: 739	







### **AIRCO CLOSE**

Architect: Pollard Thomas Edwards architects

Client: **Stadium Housing Association** Structural Engineer: **Knapp Hicks** 

Services Consultant: David Miles & Partners Project Manager: Walker Management Cost Consultant: Walker Management

Contractor: ROK

Landscape Architect: Schoenaich Landscape Architects

Completed Jan 2007							
Brent							
Density: 111							
Mix of units 1: 24%		2: 40	%	3:	25%	4+:	11%
Code for Sustainable	Homes:	Unava	ilable				
Retail: 0%	Comr	nercial:	0%		Reside	ntial: 1	00%
Public Space: 0%			Soci	al Re	nted: 71%		
Shared Ownership:	29%		Priv	ate 0	wnershin	0%	



**Architect: Pollard Thomas Edwards architects** 

Client: City Wharf Development Co Ltd (a joint venture between

PTE Services and Groveworld Ltd) and Islington

& Shoreditch Housing Association Structural Engineer: Price & Myers Services Consultant: Kut Partnership

**Contractor: City Wharf Construction Company Ltd** 

Perior =		

Completion due April 20	08							
Islington								
Density: 260								
Mix of units 1: 26%	2:	51%		3:	11%		4	+: 1%
Code for Sustainable Hor	mes: Ur	navailat	ole					
Retail: 0%	Commer	cial: 7%	6		Re	siden	tial:	93%
Public Space: 0%			Social	Rer	ited:	25%		
Shared Ownership: 0%			Privat	e O	wner	ship:	75%	

#### **ADELAIDE WHARF**

Architect: Allford Hall Monaghan Morris Client: First Base, English Partnerships Structural Engineer: Adams Kara Taylor

Services Consultant: Waterman Project Manager: Bovis Lend Lease Contractor: Bovis Lend Lease

Landscape Architect: Charles Funke Associates

Completed Nov 2007								
Hackney								
Density: 341								
Mix of units 1: 35%	2:	36%		3:	26%			+: 3%
Code for Sustainable Ho			nes : Exc					
Retail: 0%	Commer		6%		Re	sident	ial:	94%
Public Space: 0%			Socia	l Re	nted:	22%		
Shared Ownership: 28			Priva	te C	wner	ship:	50%	

## **THREE QUAYS**

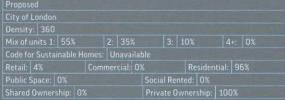
Architect: 3DReid

Client: Cheval Property Holdings Ltd Structural Engineer: Ramboll Whitbybird

Services Consultant: RYB:Konsult

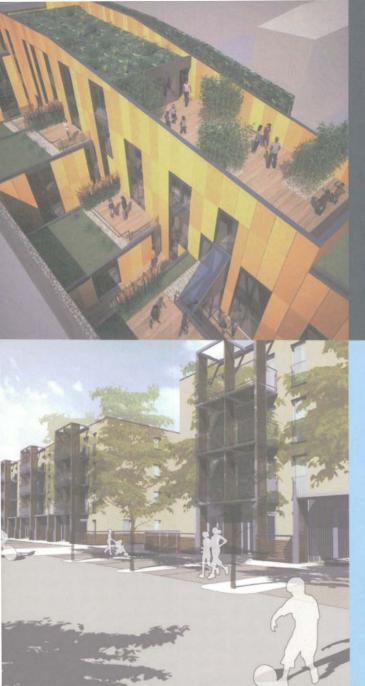
Project Manager: **Schal** Cost Consultant: **Boyden & Co** 

Landscape Architect: Hyland Edgar Driver









# ECO-TOWER, PINCHIN STREET

Architect: HTA

Client: **The Environment Trust** Structural Engineer: **Techniker** Services Consultant: **Mecserve** 

Project Manager: Brian Cheetham Partnership Cost Consultant: Bernard Williams Associates

Landscape Architect: HTA

Density: 266						
Mix of units 1: 42						
Code for Sustainab						
	Com					
			il Re			
				Iwnership:	38%	

#### LITTLE ILFORD

**Architect: Bell Phillips Architects** 

**Client: Gallions Housing Association, Sherrygreen Homes** 

Structural Engineer: Cook Associates Services Consultant: Erinaceous

Project Manager: Frankhams Consultancy Cost Consultant: Frankhams Consultancy

Contractor: Mulalley

Landscape Architect: Aspect Landscape

Density: 89		
Mix of units 1: 39%	2: 47%	
Code for Sustainable I		
Retail: 3%		
Public Space: 0%		
Shared Ownership: 3		

## WAKERING ROAD, BARKING

Architect: Dexter Moren Client: CoPlan Estates

Structural Engineer: Halcrow Yolles

Services Consultant: Alliance (Planning & environmental

consultant)

Project Manager: McBains Cooper

Proposed				
Barking & Dagenham				
Density: 253				
Mix of units 1: 60%	2: 40%	3: 0	%	4+: 0%
Code for Sustainable Home	s: Unavaila	ble		
Retail: 0% Co	mmercial: 10	6%	Residential	: 84%
Public Space: 0%		Social Rente	d: 30%	
Shared Ownership: 0%		Private Own	nership: 70	

## **FOYER, BARKING**

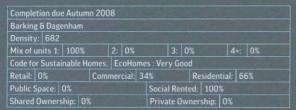
Architect: Jestico + Whiles Client: East Thames Group Structural Engineer: Conisbee

Services Consultant: Atelier Ten (pre-planning), Waterstone

Design (post-planning)

Project Manager: Robert Lombardelli Partnership Cost Consultant: Robert Lombardelli Partnership

**Contractor: Galliford Try Partnership** 









## **YEOMAN STREET**

Architect: Duggan Morris Architects

Client: MacDonald Egan Plc Structural Engineer: CT & P Services Consultant: HBS

Project Manager: Barratt Metropolitan LLP, Simon Parker

Cost Consultant: Faithful + Gould Contractor: Barratt Homes Landscape Architect: HTA

Planning Submitted			
Greenwich			
Density: 60			
Mix of units 1: 0%	2: 0%	3: 50%	4+: 50%
Code for Sustainable H	lomes: 3/4		
Retail: 0%	Commercial	0% Resi	idential: 100%
Public Space: 0%		Social Rented:	100%
Shared Ownership: 0		Private Ownersh	

#### **GRAY'S INN**

Architect: Jestico + Whiles Client: One Housing Group Structural Engineer: Conisbee

Services Consultant: Whitecode Design Associates

Cost Consultant: MacConvilles Contractor: Allenbuild SE Ltd

Landscape Architect: Clarke Associates

Completed Feb 2007				
Camden				
Density: 419				
Mix of units 1: 38%	2: 38%			
Code for Sustainable Ho				
Retail: 5%	Commercial: 5		sidential:	90%
Public Space: 0%		Social Rented:	100%	
Shared Ownership: 0%		Private Owner	ship: 0%	

#### **CLAPHAM PARK ESTATE**

Architect: PRP Architects Ltd
Client: Metropolitan Housing Trust
Services Consultant: Planning Perspectives
Contractor: Inspace Partnerships/Denis Wilson Partnership

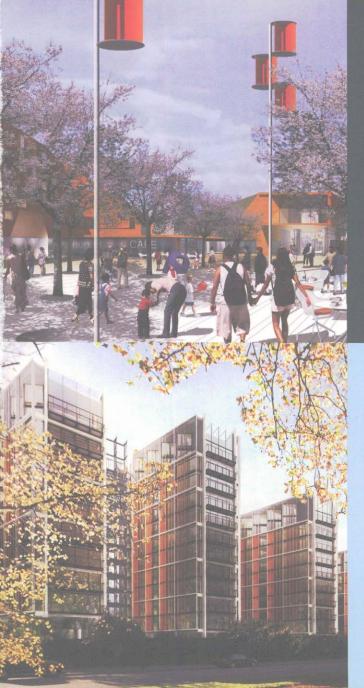
Density: 179					
Mix of units 1: 47%					
Code for Sustainable		EcoHome	s : Very Go		
	Comm				100%
			Social Re		
Shared Ownership:			Private 0	wnership	

# DAGENHAM LIBRARY AND MIXED USE SCHEME

Architect: architecture plb
Client: London Borough of Barking and Dagenham
Services Consultant: Vector
Project Manager: Bouygues UK
Cost Consultant: Bouygues UK
Contractor: Bouygues UK

Commercial: C		
	Social Rented:	9.75%





### **NEW CROSS GATE**

Architect: Feilden Clegg Bradley Studios Client: New Deal for Communities (NDC) Structural Engineer: Ramboll Whitbybird Services Consultant: Max Fordhams LLP Cost Consultant: Davis Langdon Contractor: Rydon Construction Landscape Architect: Grant Associates

rioposeu									
Lewisham									
Density: 173									
Mix of units 1: 48		2:	49%			3%	4		0%
Code for Sustainab	le Homes:	Eco	oHom	es : Ve	ry G	ood			
Retail: 2%	Com	merc	ial: 1	6%		Residen	tial:	53	3%
Public Space: 299				Socia	al Re	nted: 17.5	%		
Shared Ownership	17.5%			Priv	ate C	wnership:	65%		

#### **ONE HYDE PARK**

Architect: Rogers Stirk Harbour + Partners

Client: Candy and Candy Structural Engineer: Arup Services Consultant: Cundall

Project Manager: GVA Second London Wall Cost Consultant: Gardiner & Theobald

Contractor: Laing O'Rourke Landscape Architect: Gillespies

Completic	on du	e 2010					
City of W	estm	inster					
Density:	82						
Mix of uni	its:	Unavailable					
Code for S	Susta	inable Home	es:	Unavailable			
Retail: 0	%	Co	omn	nercial: 0%	Re	sidential:	100%
Public Sp.	ace:	0%		Social	Rented:	0%	
				100			

# **JAMES TAYLOR BUILDING**

Architect: Matthew Lloyd Architects LLP
Client: Constable House Ltd, in partnership with Sanctuary
Housing Association

Proposed						
Hackney						
Density: 1350						
Mix of units 1: 10%	2: 55%		3: 2	3%	4	+: 12%
Code for Sustainable Homes	: 4					
Retail: 0% Com	mercial:	14%		Resider	ntial:	75%
Public Space: 11%		Socia	Rent	ed: 27%		
Shared Ownership: 14%		Priva	te Ow	nership:	59%	

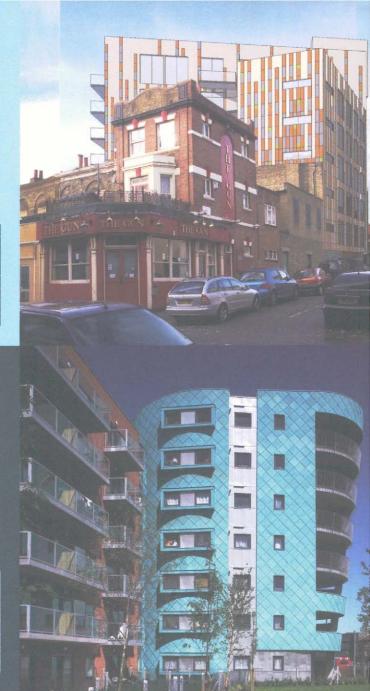
# WESTPOINT APARTMENTS

Architect: Jestico + Whiles Client: London & Quadrant Housing Trust; Tower Homes Ltd Structural Engineer: Brand Leonard

Services Consultant: AWA
Project Manager: EC Harris
Cost Consultant: EC Harris

Contractor: Countryside in Partnership Plc

Complete							
Haringey							
Density: 113							
Mix of units 1: 37%		2: 639		3:	0%	4	+: 0%
Code for Sustainable I	Homes:	ЕсоНо	mes : G	ood - \	/ery	Good	
Retail: 0%	Com	nercial:	0%		Re	sidential:	100%
Public Space: 0%			Soc	ial Rer	ited:	50%	
Shared Ownership: 2	25%		Pri	vate 0	wner	ship: 25%	





## **LAYCOCK STREET**

Architect: Brady Mallalieu Architects

**Client: The Murphy Group** 

Structural Engineer: Scott Wilson Services Consultant: Scott Wilson Project Manager: Murphy Group Cost Consultant: Murphy Group Contractor: Murphy Group

Landscape Architect: BMA

Completion due Jul	y 2008						
Islington							
Density: 148							
Mix of units 1: 7%		2:	72%	3:	1.5%	4+:	19.5%
Code for Sustainab	le Homes:	Una	vailable				
Retail: 0%	Com	merci	ial: 0%		Resider	itial: 70	3%
Public Space: 249			So	cial Re	nted: 25%		
Shared Ownership	: 0%		Pr	ivate C	)wnership:	75%	



## **SIR JOHN LYON HOUSE**

Architect: Sidell Gibson Architects Client: Riverview Holdings Ltd Structural Engineer: Cundall Services Consultant: Cundall

Project Manager: Watson Whittaker Partnership

Cost Consultant: E C Harris Contractor: Eugena Ltd

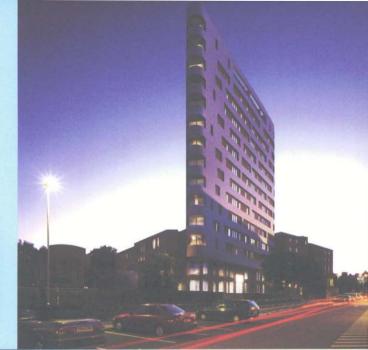
Landscape Architect: Murdoch Wickham

Completion due May 2	8009									
City of London										
Density: 418										
Mix of units 1: 75%		2:	15%		3:	1	0%	4		0%
Code for Sustainable F	lomes:	Una	availal	ble						
Retail: 0%	Com	merc	ial: 05	*			Reside	ntial:	10	00%
Public Space: 0%				Social	Re	nte	ed: 0%			
Shared Ownership: C	1%			Privat	e C	W	nership	: 100	0%	

#### **KINETICA**

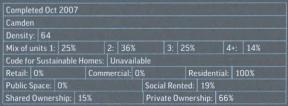
Architect: Waugh Thistleton Architects Ltd
Client: Telford Homes / Metropolitan Housing Trust
Structural Engineer: Price & Myers / Jenkins & Potter
Services Consultant: XCO2 / AJD Design Partnership
Contractor: Telford Homes

Completion due Jan 20	10			
Hackney				
Density: 570				
Mix of units 1: 52%	2: 15%	3: 24%	4+	: 9%
Code for Sustainable Ho	omes: EcoHome	es : Very Good		
Retail: 0%	Commercial: 1	9% Re	sidential:	81%
Public Space: 0%		Social Rented:	19%	
Shared Ownership: 18	3%	Private Owner	ship:   63%	



### **STAR WHARF**

Architect: Sprunt Architects
Project Manager: Cath Pearce
Contractor: Barratt Homes







## **CANADA WATER**

Architect: PKS

Client: Barratt East London Structural Engineer: URS Services Consultant: MLM Project Manager: Barratt East Cost Consultant: Gleeds

Contractor: Barratt

Landscape Architect: EDCO Design London Ltd

Proposed	
Southwar	
Density:	700
Mix of un	its 1:
Code for S	Sustai
Retail: 2	
Public Sp	





#### **PEABODY AVENUE**

**Architect: Haworth Tomkins** Client: Peabody Trust

Structural Engineer: Price & Myers Services Consultant: MaxFordham LLP Cost Consultant: Bristow Johnson & Partners

Landscape Architect: Coe Design

Completion due Summer 20	010							
City of Westminster								
Density: 153								
Mix of units 1: 34%	2:	349				38%	4+:	0%
Code for Sustainable Home								
Retail: 0% Cor	nmer	cial:	0%			Residen	tial:	36%
Public Space: 4%				Social	Re	nted: 67%		

#### **PLASSY STREET**

Architect: JCMT Architects Client: Hyde Housing Group Structural Engineer: Conisbee

Services Consultant: White Associates & Faber Maunsell

Project Manager: Kim Sangster Associates

Contractor: Osborne Homes Landscape Architect: Paul Shaw

Proposed								
Lewisham								
Density: 115								
Mix of units 1:	35%	2	: 403	%	3:	25%	4	+: 0%
Code for Sustai	nable H	omes:	3					
Retail: 0%		Comm	ercial:	0%		Resid	lential:	100%
Public Space:	0%			Socia	al Rer	ited: 2	9%	
Shared Owners	hip: 89	6		Priv	ate 0	wnershi	p: 63%	

# THE HILLSIDE HUB, STONEBRIDGE

Architect: Edward Cullinan Architects Ltd
Client: Hyde Housing Association
Structural Engineer: Fife Belcher Grimsey & Partners
Services Consultant: MLM
Project Manager: Calford Seaden

Contractor: Rydon Construction Landscape Architect: Whitelaw Turkington

Completion due	Sept 20	800								
Brent										
Density: 110.1	2									
Mix of units 1:	46%		2:	54%	162	3:	0%	4	+: 0%	
Code for Sustain	able Ho	mes:	U	navaila	able					
Retail: 1.5%		Comr	ner	cial: 2	1%		Re	sidential:	38%	
Public Space: 3	9.5%				Socia	l Re	nted:	0%		
Shared Ownersh	ip: 43	%			Priva	te C	wner	ship:   579	8	







# **SEDGWICK STREET**

Architect: Stephen Davy Peter Smith

Client: Servite Houses

Services Consultant: Walker Management Project Manager: Deborah Johnson Cost Consultant: Walker Management

Contractor: Countryside

Landscape Architect: Stephen Davy Peter Smith

Under Construct	tion						
Hackney							
Density: 120							
Mix of units 1:	40%	2: 32.7	%	3:	23.6%	4+:	3.7%
Code for Sustain	able Homes	: Eco Hor	nes: Ver	y Go	ood		
Retail: 0%	Con	nmercial:	5.2%		Residen	tial: 9	5.8%
Public Space: 0	1%		Socia	l Rei	nted: 40%		
Shared Ownersh	nip: 60%		Priva	te O	wnership:	0%	

#### **HAMMOND COURT**

Architect: Mæ LLP Architects Client: East Thames Group Structural Engineer: Thomasons Services Consultant: Synergy Consulting

Project Manager: RLF Cost Consultant: RLF

Proposed											
Waltham Fore	st										
Density: 154											
Mix of units 1	32%		2:	39%		3:	18%		4-	ŧ:	11%
Code for Susta	inable I	Homes:	4								
Retail: 0%		Com	mer	cial: 0	%		Re	siden	tial:	10	00%
Public Space:	0%				Socia	l Rei	nted:	47%			
Shared Owner	ship: 3	30%			Priva	te O	wner	ship:	23%		

# ST THOMAS' SCHOOL AND FLATS

Architect: Pollard Thomas Edwards architects Client: London Diocesan Board for Schools,

**Places for People Development** 

Structural Engineer: Mark Heeley & Brothwell

Services Consultant: Capita Symonds

Contractor: Mansell

Landscape Architect: Jenkins and Clarke

Completion due	Jan 200	9		THE REAL PROPERTY.	- 50					
RB Kensington	& Chelsi									
Density: 113										
Mix of units 1:	69%			22%			6%	4	+: 3%	
Code for Sustai	nable Ho	mes:	Ec	oHome	s : Ver	y G	bod			
Retail: 0%		Com	mer	cial: 0	%		Resid	lential:	70%	
Public Space:	30% + P	laygro	une		Social	Re	nted: 1	4%		
Shared Owners	hip: 6%				Priva	te (	wnershi	ip:   80		



## **NORTH END ROAD**

Architect: Moss Architects & Dexter Moren Associates

Client: Wates Living Space

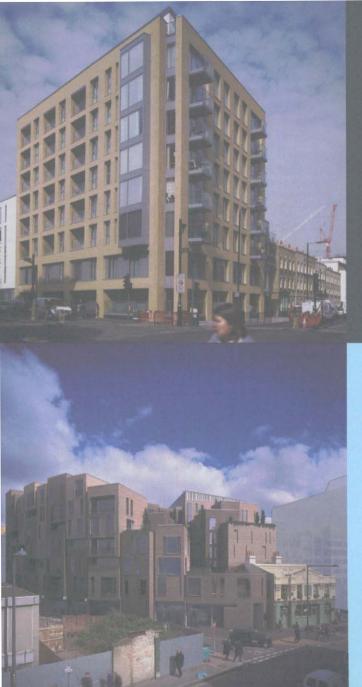
Structural Engineer: Price + Myers

Services Consultant: Charles D Smith & Associates Ltd

Contractor: Wates Living Space

Complete					
Hammersmith & Fulhar					
Density: 1413					
Mix of units 1: 32%	2: 68%		0%		
Code for Sustainable H	omes: Unavaila	ible			
Retail: 30%	Commercial: C	)%	Resid	ential:	70%
Public Space: 0%	Social Re	00%			
Shared Ownership: 09	Private 0	o: 0%			





### **TACHBROOK TRIANGLE**

Architect: Assael Architecture
Client: Barratt West London
Structural Engineer: Scott Wilson
Services Consultant: The Kut Partnership
Project Manager: Barratt West London
Cost Consultant: Barratt West London
Contractor: Barratt West London

#### **BEAR LANE**

**Architect: Panter Hudspith Architects** 

**Client: Galliard Homes** 

Structural Engineer: Clark Smith Partnership

Services Consultant: CSA (M&E) Ltd Project Manager: Galliard Construction Cost Consultant: Galliard Homes Contractor: Galliard Construction

Completion due March 2	2009			
Mix of units 1: 47%	2: 39.5%		13.5%	
Retail: 6%	Commercial: 8			
		Social Rent		
Shared Ownership: 9%				

## **CONSORT ROAD**

**Architect: Walter Menteth Architects** 

Client: **Presentation SIA**Structural Engineer: **Conisbee**Services Consultant: **XCO2**Project Manager: **BPM** 

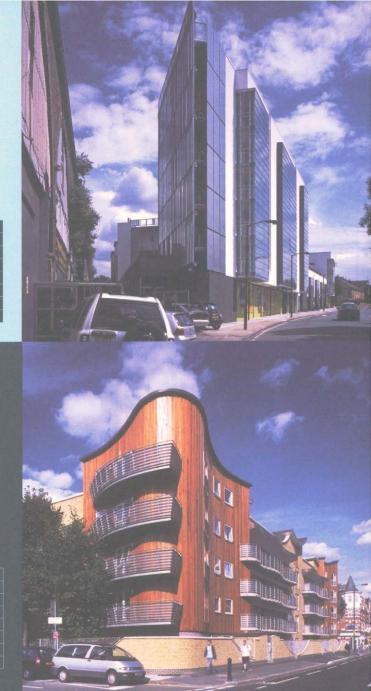
Cost Consultant: BPM Contractor: Seniac

Southwark										
Density: 1	187									
Mix of unit		26%			55%					19%
Code for Su		nable H	omes:	Ec	oHon	ies : Ver	ry G	ood		
Retail: 2.7	1%		Comn			5.25%		Resider	ntial:   9	12%
Public Space		0%				Socia	ıl Re	nted: 43%		
Shared Ow	ners	ship: 57	7%			Priva	ate (	Ownership:	0%	

## **OAKLANDS**

Architect: Monahan Blythen Architects
Client: Catalyst Communities Housing Association
Structural Engineer: Upton McGougan
Project Manager: Dobson White Boulcott
Cost Consultant: Dobson White Boulcott
Contractor: Rydon Construction Ltd

Completed June 2005				
Hammersmith & Fulhar	n			
Density: 120				
Mix of units 1: 20%	2: 58%		% 4	+: 13%
Code for Sustainable Hi	omes: EcoHo	mes : Good		
Retail: 0%	Commercial:		Residential:	100%
Public Space: 0%		Social Rente	ed: 73%	
Shared Ownership: 27		Private Ow	nership: 0%	





## **SWISS COTTAGE**

**Architect: Terry Farrell & Partners** 

**Client: Dawnay Day Properties and Barratt West London** 

Structural Engineer: Atkins

Services Consultant: Atkins Building Services

& Atkins Structures

Project Manager: Atkins Integrated Projects

Cost Consultant: Faithful + Gould Contractor: Barratt East London Landscape Architect: Gustafson Porter

Completed March 2006							
Camden							
Density: 22							
Mix of units 1: 0%	2:	18%	3:	82%			0%
Code for Sustainable Homes	: Ur	navailable					
Retail: 68% Com	mer	cial: 0%		Re	sidenti	al: 2	7%
Public Space: 5%		Socia	al Re	nted:	100%		
Shared Ownership: 0%		Priv	ate (	lwner	ship: (	7%	



#### **ARTESIAN HOUSE**

Architect: Pollard Thomas Edwards architects,

**Dransfield Owens de Silva Architects** 

Client: Hyde Housing Association and Rooff Residential

Structural Engineer: Price & Myers
Services Consultant: Fulcrum Consulting

Project Manager: Kim Sangster Associates (KSA)

Cost Consultant: Rooff/KSA

Contractor: Rooff

Landscape Architect: LBA Landscape

Completed May 2007				
Southwark				
Density: 194				
Mix of units 1: 32%	2: 55%	3: 1	13%	4+: 0%
Code for Sustainable Ho	mes: Unavaila	ble		
Retail: 0%	Commercial: 2	1%	Residentia	il: 79%
Public Space: 0%		Social Rent	ted: 26%	
Shared Ownership: 15		Private Ow	nership: 5	9%

## **MURRAY HOUSE**

**Architect: Formation Architects** 

Client: Circle Anglia

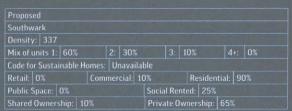
Structural Engineer: CampbellReith Services Consultant: EngDesign Project Manager: Inspace Partnerships Cost Consultant: Inspace Partnerships Contractor: Inspace Partnerships

Completion due Ju	ine 2009								
City of Westminst									
Density: 427									
Mix of units 1: 5	8%	2:	10%		3:	32%	4		0%
Code for Sustaina	ble Homes:								
Retail: 0%	Com	mer	cial:	14.5%		Reside	ntial:	85	5.5%
Public Space: 0%				Socia	l Re	nted: 58%			
Shared Ownership	o: 42%			Priva	ite (	)wnership:	0%		

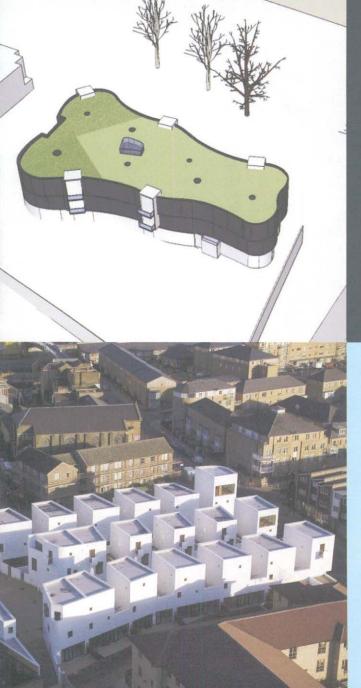


## **WILD RENTS**

Architect: **Dransfield Owens de Silva** Client: **Richer Sounds and Vision Homes** 







# **MERRYHILL**

Architect: Chance de Silva Client: Dr. Marc Dissanayake Structural Engineer: Nigel de Silva Services Consultant: Kut Partnership Project Manager: Niranjali Amarasinghe Cost Consultant: Albert Stone

Proposed								
Enfield								
Density: 70								
Mix of units 1: 0%		2:	100	6	3:	0%	4	+: 0%
Code for Sustainab	le Home	s: 3						
Retail: 0%	Co	mmer	cial:	32%		Reside	ntial:	68%
Public Space: 0%				Soci	al Re	nted: 0%		
Shared Ownership:	0%			Priv	ate 0	wnership	: 100	)%

## **DONNYBROOK QUARTER**

**Architect: Peter Barber Architects** 

Client: Circle Anglia Housing Trust and Old Ford Structural Engineer: Colin Toms and Partners

Project Manager: Willmott Dixon

Cost Consultant: London Borough of Waltham

Forest Surveying Department Contractor: Willmott Dixon

Completed Jan	200€	i										
Tower Hamlets												
Density: 134												
Mix of units 1:	15%			2:	80%		3:	2.5	5%		4+;	2.5%
Code for Susta	inable	e Ho	mes:	E	oHom	nes : V	ery G	ood				
Retail: 5%			Comi	ner	cial: (	)%			Reside	ntial	: 9	5%
Public Space:	0%					So	cial Re	ente	d: 25	%		
Shared Owners	ship:	0%				Pri	ivate (	Own	ership	: 75	%	

### **MONTROSE PLACE**

**Architect: Hamilton Associates** 

Client: Montrose Place LLP (a joint venture between Grosvenor

and Native Land Ltd)

Structural Engineer: **Cameron Taylor**Services Consultant: **Norman Disney & Young** 

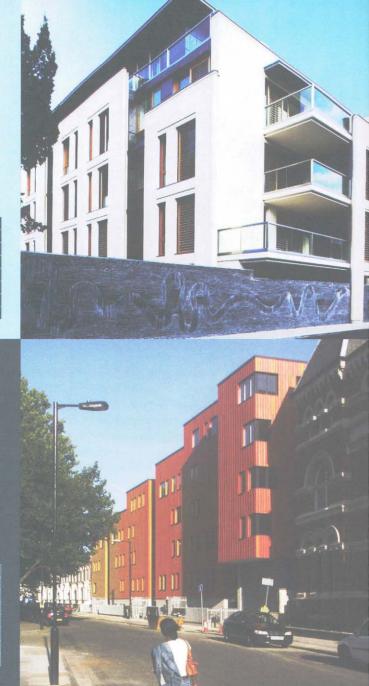
Project Manager: Grosvenor
Cost Consultant: EC Harris
Contractor: Sir Robert McAlpine

Completed Aug 200	7								
City of Westminster									
Density: 96									
Mix of units 1: 7%		2: 2	3%	3:		42%	4		28%
Code for Sustainable	Homes:	Ecol	Hom	es : Very (	io	bc			
Retail: 0%	Comr	merci	al: O	%		Resider	ntial:	10	00%
Public Space: 0%				Social R	en	ted: 30%			
Shared Ownership:	0%			Private	Ov	vnership:	70%		

# WANSEY STREET HOUSING

Architect: dRMM
Client: Southern Housing Group
Structural Engineer: Bradbrook Consulting
Services Consultant: Cameron Taylor
Project Manager: Southern Housing Group
Cost Consultant: Martin Associates
Contractor: Wates Construction

Completed Oct	200								
Southwark									
Density: 112	4								
Mix of units 1:	42%		2:	29%		1:	29%	4	+; 0%
Code for Susta	inable	Homes:	E	coHom	es : Exce	ler	it		
Retail: 0%		Com	mer	cial: 2	%		Resid	ential:	98%
Public Space:	0%				Social I	Ren	ted: 39	1%	
Shared Owner	ship:	22%			Private	0	wnership	o: 399	6





# **STADTHAUS**

Architect: Waugh Thistleton Architects

Client: Telford Homes / Metropolitan Housing Trust Structural Engineer: Techniker / Jenkins & Potter

Services Consultant: AJD Design/Michael Popper Associates

Contractor: KLH UK / Telford Homes

Landscape Architect: Standerwick Land Design

Hackney											
Density: 960											
Mix of units 1:	38%			31%			21%				109
Code for Sustain	nable H		E	оНоп	nes : Ve	ery G	ood				
Retail: 0%		Com	mer	cial: !			Re	siden		8	5%
Public Space:	10%				Soci	al Re	nted:	31%			
Shared Owners	hip: 3.	5%			Priv	ate C	wner	ship:	65.	5%	



### **FAIRFIELD ROAD**

Architect: 5th Studio Client: Olive Green

Structural Engineer: Michael Hadi Associates
Services Consultant: Fulcrum Consulting

Cost Consultant: Cyril Sweett

Proposed									
Tower Hamlets									
Density: 600									
Mix of units 1: 58	%	2:	20%			3:	22%		
Code for Sustainab	le Homes:	5							
Retail: 0%	Com	merc	ial:	0%			Resi	dential:	100%
Public Space: 0%				S	ocial	Re	nted: (	)%	
Shared Ownership	25%			F	Privati	e C	wnerst	nin:   75%	

# BROOKS ROAD ESTATE 55-77A STRATFORD ROAD

Architect: Bell Phillips Architects
Client: London Borough of Newham
Structural Engineer: Michael Hadi Associates
Services Consultant: Fulcrum Consulting
Project Manager: Pinnacle Housing
Cost Consultant: IGM Associates
Contractor: Mulalley

Completed Feb 20	07						
Newham							
Density: 98							
Mix of units 1: 0%		2:	100%	3:	0%	4+	: 0%
Code for Sustainab	le Homes:	Ur	available			HE'R	
Retail: 0%	Com	mer	cial: 0%		Reside	ential:	100%

Social Rented: 100%

Private Ownership: 0%

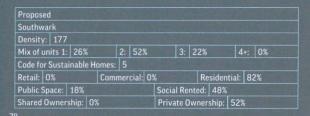


### **LEROY STREET**

Architect: Featherstone Associates
Client: L&Q, Wandle and Guinness Trusts, Southwark Council
Structural Engineer: Tully De'Ath
Project Manager: Calford Seaden
Cost Consultant: Calford Seaden

Contractor: Osborne

Public Space: 0% Shared Ownership: 0%







# CULVERIN COURT/ MOUNT CARMEL

Architect: Hawkins\Brown

Client: Wilson Connelly Limited, Taylor Woodrow Structural Engineer: Alan Baxter Associates Services Consultant: Whitecode Design Associates

Project Manager: **EC Harris** Cost Consultant: **AYH** 

Contractor: Laing O'Rourke, Bryen and Langley

Landscape Architect: HLM

Completed	Nov	2005									
Islington											
Density:	174										
Mix of unit	ts 1:	74%		2:	20%			0%			6%
Code for Si	ustai	nable Ho	mes:	Uı	navailab	le					
Retail: 0%			Comr	ner	cial: 14	%		Res	idential:	78	3%
Public Spa	ce:	8%				Social	Re	nted:	0%		



### **RODNEY ROAD**

Architect: AOC

Client: Wandle Housing Association Structural Engineer: Engineers HRW Project Manager: Calford Seaden Cost Consultant: Calford Seaden

Southwark							
Density: 226							
Mix of units 1:	66%		34%	3:	0%	4+:	0%
Code for Susta	inable H	omes: E	coHom	es:Very C	lood		
Retail: 15%		Comme	rcial: 0		Resid	ential: 1	35%
Public Space:	0%			Social R	ented: 63	3%	
Shared Owner	ship: 0%	6		Private	Ownership	p: 37%	

# HARLESDEN HIGH STREET

Architect: SUSD Client: SUSD

Structural Engineer: KMG Associates

Project Manager: SUSD Cost Consultant: PT Projects

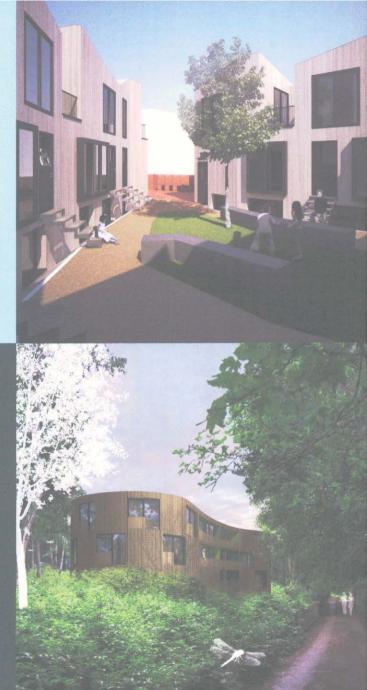
Proposed						
Brent						
Density: 180						
Mix of units 1: 0%	2:	100%	3:	0%	4+;	0%
Code for Sustainable Hom	nes: Un	availal	ole			
Retail: 0% C	ommerc	ial: 0%	6	Residen	tial: 10	00%
Public Space: 0%			Social Re	nted: 0%		
Shared Ownership: 9%			Private 0	wnership:	91%	

# **HILLBURY ROAD**

Client: Milford Group Structural Engineer: MLM (Ipswich) Services Consultant: MLM (Ipswich) Landscape Architect: Enplan

Architect: IDE-Architecture

Proposed							
Croydon							
Density: 40							
Mix of units 1: 0%	2	2. 1	00%	3:	0%	4+:	0%
Code for Sustainable He		Una	vailable				
Retail: 0%	Comm		al: 0%		Resid	lential: 1	7%
Public Space: 83%			Soci	al Re	nted: 0	%	
Shared Ownership: 09			Priv	ate C	wnershi	p: 100%	





# ST OLAVES COURT

Architect: IMAGOarchitects
Client: Bestleaf Residential Co Ltd
Structural Engineer: MBOK
Contractor: Chart Construction
Landscape Architect: Henrietta Parsons

Completed May	2006										
City of Westmi	nster										
Density: 244											
Mix of units 1:	0%		2:	0%			3:	94%	4		6%
Code for Sustai	nable Hon	nes:	U	nava	ilat	ole					
Retail: 0%	C	omr	ner	cial:	0%	6		Resi	dential:	10	00%
Public Space:	0%					Socia	Re	nted: 0	1%		
Shared Owners	shin: 0%					Priva	te f	lwnersh	in 100	194	



### **GOLDCREST CLOSE**

Architect: Bell Phillips Architects Client: Gallions Housing Association Structural Engineer: Elliott Wood Services Consultant: Freeman Beesley Cost Consultant: Martin Associates

Proposed										
Greenwich										
Density: 90										
Mix of units 1: 50%	54	2:	11%		3:	39	6	4-		0%
Code for Sustainable	Homes:	3								
Retail: 0%	Com	mer	ial: 0	%		F	Reside	ntial:	10	0%
Public Space: 0%				Social	Re	nted	: 67	%		
Shared Ownership:	33%			Priva	te C	Owne	ership	: 0%		

### **HELIX COURT**

Architect: Avanti Architects

Client: Notting Hill Home Ownership Structural Engineer: Brand Leonard Services Consultant: CSA (M & E) Ltd

Contractor: Eugena Ltd

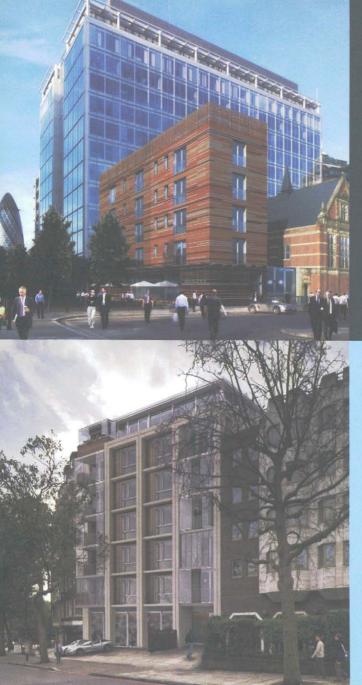
Completed 2	(UU	5									1/8	200	-	
<b>RB</b> Kensingt	on	& Chelsi	ea											
Density: 13														
Mix of units	1:	41%		2:	35%		3:	24	4%		4+:	0	%	
Code for Sus	tai	nable Ho	mes:	E	oHom	ies : Ver	y G	ood	1					
Retail: 0%			Comr	ner	cial: C	)%			Re	sidentia	ıl:	100%	6	
Public Space	1	0%				Socia	l Re	nte	d:	30%				
Shared Own	ers	hip: 70	1%			Priva	ite C	)wr	ners	hip: 0	%			



## **ELMORE STREET**

Architect: Platform 5 Architects
Client: Stewart Booth & Jason Davies
Structural Engineer: MBOK
Services Consultant: Peter Deer and Associates
Project Manager: Stewart Booth





# ST BOTOLPH'S APARTMENTS

Architect: Matthew Lloyd Architects LLP

Client: Native Land Ltd

Structural Engineer: Clarke Nicholls Marcel

Services Consultant: Hoare Lea Project Manager: WT Partnership Cost Consultant: WT Partnership Contractor: Crispin & Borst Ltd

Completion due Aut	umn 200							
Tower Hamlets								
Density: 532								
Mix of units 1: 57%		2:	43%		3:	0%	4+	0%
Code for Sustainable	Homes:	Uı	navail.	able				
Retail: 40%	Com	ner	cial: (	)%		Reside	ential:	60%
Public Space: 0%				Soc	ial Re	nted: 0%		
Shared Ownership:	0%			Priv	vate C	wnership	1002	

# PARK ROAD, ST. JOHN'S WOOD

Architect: Dexter Moren Client: CP Holdings

Proposed								
City of Westminster								
Density: 253								
Mix of units 1: 29%			42%		3:	29%	4+	: 0%
Code for Sustainable	Homes:		availa	ble				
Retail: 0%	Com	merc	ial: 1	5%		Resid	lential:	85%
Public Space: 0%				Socia	l Re	nted: 0		
Shared Ownership:	0%			Priva	ite (	)wnershi	p: 100	

# DUNBRIDGE VISTA BUILDING

Architect: JOHNSTON architecture & design Client: Housing Association

Proposed						
Tower Hamlets						
Density: 1083						
Mix of units 1: 60%	2:	30%	3:	10%	4+	: 0%
Code for Sustainable H	omes: 5					
Retail: 0%	Commer	cial: 0	%	Residen	tial:	100%
Public Space: 0%			Social Ren	nted: 0%		
Shared Ownership: 05			Private 0	wnership:	1009	6



# **GATEWAY HOUSE**

Architect: HTA
Client: Hyde Housing Association
Structural Engineer: Ellis & Moore
Cost Consultant: Calford Seaden
Contractor: Geoffrey Osborne
Landscape Architect: HTA

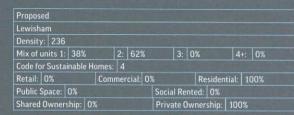
Completion due Sun	imer 200	08					
Lewisham							
Density: 125							
Mix of units 1: 34%		2: 66%		3:	0%	4	+: 0%
Code for Sustainable	Homes:	EcoHon	nes : Ve	ry G	ood		
Retail: 0	Com	mercial:	14%		Reside	ntial:	76%
Public Space: 10%			Socia	al Re	nted: 0%		
Shared Ownership:	100%		Priva	ate O	wnership	0%	

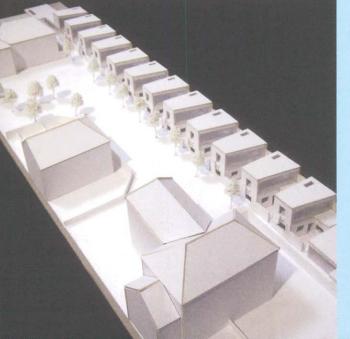




## **STANLEY STREET**

Architect: Duggan Morris Architects
Client: MacDonald Egan Developments Plc and Angelina
Investments Ltd





#### **BADEN POWELL CLOSE**

Architect: Peter Barber Architects Client: Southern Housing Group Structural Engineer: Brand Leonard

Project Manager: Robert Lombardelli Partnership Cost Consultant: Robert Lombardelli Partnership

**Contractor: Kier Partnership Homes** 

Proposed											
Barking and Dagenhan	n										
Density: 114											
Mix of units 1: 86%	14%	2001	3: 0%			4	÷;	0%			
Code for Sustainable H	omes:	Ec	oHome	s: Very	Go	ood					
Retail: 0%	Comn	ner	cial: 09	6			Re	siden	tial:	10	00%
Public Space: 0%		Social Rented: 50%									
Shared Ownership: 50	0%			Privat	te C	)wi	ner	ship:	0%		

#### **DEODAR**

Architect: Co-labarchitects

**Client: Londonewcastle Developments** 

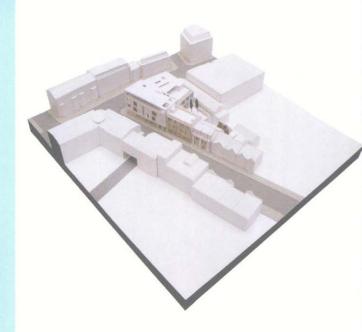
Structural Engineer: Price & Myers

Services Consultant: CGMS

Project Manager: Carruth Marshall

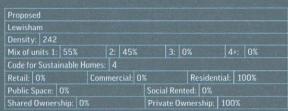
Cost Consultant: Carruth Marshall

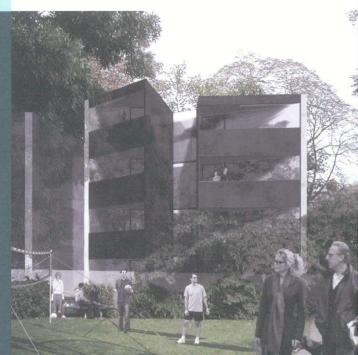
Proposed						
Wandsworth						
Density: 720						
Mix of units 1: 29%		2: 579		3:	14%	4+: 0%
Code for Sustainable	Homes:	Unava	ilable			
Retail: 0%	Comn	nercial:	25%		Reside	ntial: 75%
Public Space: 0%			Socia	l Re	nted: 0%	
Shared Ownership:	0%		Priva	ite O	wnership	: 100%



## **LUXMORE GARDENS**

Architect: Duggan Morris Architects Client: MacDonald Egan Developments Plc Services Consultant: Peter Deer and Associates







#### **SETTLES STREET MEWS**

Architect: Spaced Out Architecture Studios
Client: Nobel House Group
Structural Engineer: Rodrigues Associates
Services Consultant: Advent Development Ltd
Project Manager: Advent Development Ltd
Cost Consultant: Evans Associates
Contractor: Advent Development Ltd

Landscape Architect: Spaced Out Ltd

Completed Aug 2007					
Tower Hamlets					
Density: 100					
Mix of units 1: 33.5%		66.5%	3:	0%	4+: 0%
Code for Sustainable H	omes:				
Retail: 0%	Commer	cial: 0%		Residen	tial: 100%
Public Space: 0%			Social Re	nted: 0%	
Shared Ownership: 0'			Private (	)wnership:	100%

### **VASSALL ROAD HOUSING**

**Architect: Tony Fretton Architects** 

Client: Cheeky Chappy Development Co. (Servite & Baylight)

Structural Engineer: **Jampel Davison & Bell** Services Consultant: **Bailey Associates** 

Project Manager: Baylight Contractor: Durkan Pudelek

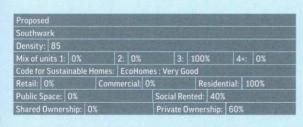
Landscape Architect: Schoenaich Landscape Architects Ltd

Completion due	Apr	il 2008									
Lambeth											
Density: 84											
Mix of units 1:	0%			100	0%	3:	0%		4		0%
Code for Sustai	nable	Homes:		nava	ilable						
Retail: 0%		Com	mei		40%			Reside	ntial:	60	)%
Public Space:	0%				Soc	ial Re		d: 0%			
Shared Owners	hip:	0%			Pri	vate (	Own	ership	: 100	0%	

#### **CROWN TERRACE**

Architect: AOC

Client: Wandle Housing Association Structural Engineer: Engineers HRW Project Manager: Calford Seaden Cost Consultant: Calford Seaden





### **LEONARD'S PLACE**

Architect: Brady Mallalieu Architects Client: One Housing Group Structural Engineer: Price & Myers Services Consultant: Rooff Project Manager: MacConvilles Cost Consultant: MacConvilles Contractor: Rooff

Contractor: Rooff
Landscape Architect: BMA

Hackn	ey									
Densit	y: 310									
Mix of	units 1:	22%		2:	22%	Motor	3:	44%	4+:	12%
Code fo	or Sustai	nable H	omes:	Ec	oHom	es : God	bd		4	
Retail:	0%		Com	mer	cial: C	1%		Reside	ntial: 7	5%
Public	Space:	25%				Socia	l Re	nted: 0%		
Shared	Owners	hip: 10	00%			Priva	te C	)wnership:	0%	

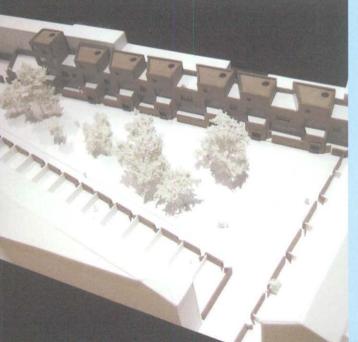




# **PRIORY MANOR**

Architect: Duggan Morris Architects Client; Angelina Investments Cost Consultant: Appleyard and Trew

Proposed						
Lewisham						
Density: 150						
Mix of units 1: 0%	2:	0%	3:	0%	4+:	100%
Code for Sustainable Hor	nes: 4					
Retail: 0%	Commer	cial: 0	6	Residen	tial: 10	00%
Public Space: 0%			Social Re	nted: 0%		
Shared Ownership: 0%			Private (	Ownership:	100%	



# HANNIBAL ROAD GARDENS

Architect: Peter Barber Architects
Client: Southern Housing Group

Project Manager: Robert Lombardelli Partnership Cost Consultant: Robert Lombardelli Partnership

Proposed											
Tower Hamlets											
Density: 30											
Mix of units 1: 0%	100.3	2:	0%			3:	38	3%	4		62%
Code for Sustainable	Homes:	3									
Retail: 0%	Com	mer	cial:	0%	6		П	Reside	ntial:	2	7%
Public Space: 73%					Socia	Re	ente	d: 50	%		
Shared Ownership:	50%				Priva	te C	Owr	ership	: 0%		

### **BARMESTON ROAD**

Architect: Duggan Morris Architects Client: MacDonald Egan Developments Plc Structural Engineer: Paul Owen Associates

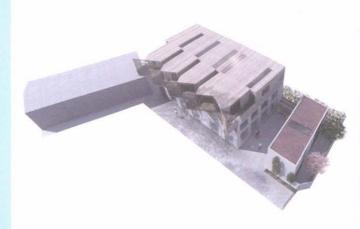
Services Consultant: Banyards Cost Consultant: MEC Plc Contractor: MEC Plc

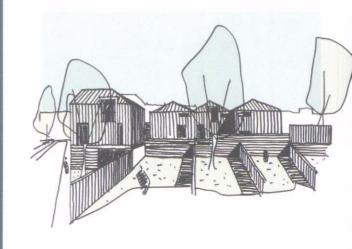
Completion due Nov 2	800					
Lewisham						
Density: 56						
Mix of units 1: 0%	2:	100%	3	: 0%	4	+: 0%
Code for Sustainable H	lomes: 3					
Retail: 0%	Commer	cial: 30	0%	R	esidential:	70%
Public Space: 0%			Social R	ented:	0%	
Shared Ownership: 0	%		Private	Owne	rship: 10	0%



Architect: IDE-Architecture Client: Solid Space Cost Consultant: Moulton Taggart

Proposed										
Croydon										
Density: 56										
Mix of units 1:	0%		2: 1	100%		3:	0%	4	+:	0%
Code for Susta	inabl	e Homes:	Una	vaila	ble					
Retail: 0%		Com	merci	al: 0	%		R	esidential:	81	%
Public Space:	19%				Socia	l Re	nted	: 0%	N. F.	
Shared Owner	ship:	0%			Priva	ite C	wne	rship: 100	0%	







# **35 UPPER PARK ROAD**

Architect: the heder partnership with Kevin Fellingham Architecture Client: SID (Conversions) LTD Structural Engineer: momentum Services Consultant: Nimbus Rose Cost Consultant: PierceHill Contractor: PierceHill

Proposed					
Camden					
Density: 165					
Mix of units 1: 28.6%	2: 42.89		28.6%		0%
Code for Sustainable Home					
Retail: 0% Cor	nmercial: 0	%	Resident	tial: 10	00%
Public Space: 0%		Social Re	nted: 0%		
Shared Ownership: 0%		Private f	wnershin	100%	



### WHITECROSS STREET

Architect: Project Orange Client: A Holt and Sons Structural Engineer: Techniker Cost Consultant: Tropus and Spicer Contractor: Blake Builders

Completion du	e Sep	t 2008						
Islington								
Density: 260								
Mix of units 1:	83%		2: 0			0%	4+:	17%
Code for Susta	inabl	e Homes:	Unav	railable				
Retail: 0%		Com	mercia	l: 26%		Resid	ential: 7	74%
Public Space:	0%			So	cial Re	nted: 0%		
Shared Owner	ship:	0%		Pr	vate (	)wnershi	n: 100%	

### **MANSARD HOUSE**

Architect: Featherstone Associates Client: Southern Housing Group

Project Manager: Robert Lombardelli Partnership Ltd Cost Consultant: Robert Lombardelli Partnership Ltd

Havering										
Density:	90									
Mix of ur	nits 1:	0%		2: 09	6		3:	100%	4+:	0%
Code for	Sustai	nable	Homes:	Unav	aile	ble				
Retail: (	)%		Com	nercia	l: C	%		Resider	itial: 1	00%
Public Sp	ace:	0%				Soci	al Re	nted: 50%		
Shared C	wners	hip:	0%			Priv	ate C	wnership:	50%	

# CUDWORTH STREET DEVELOPMENT

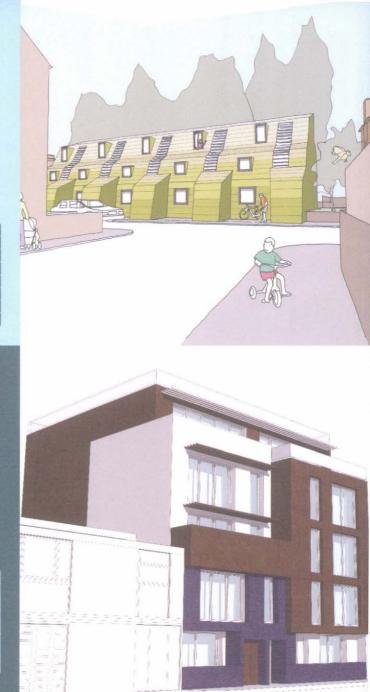
Architect: JOHNSTON architecture & design

Client: Adige Ltd

Structural Engineer: Adige Ltd Services Consultant: Adige Ltd Project Manager: Adige Ltd Cost Consultant: Adige Ltd Contractor: Adige Ltd

Landscape Architect: Adige Ltd

Tower Hamlets									
Density: 520	FIN								
Mix of units 1:	50%	2:	30%	459	3:	20%	0	4+:	0%
Code for Sustai	nable Ho	mes: 4							
Retail: 0%		Commer	cial: C	1%		Re	sidential	10	00%
Public Space:	0%			Socia	l Re	nted:	40%		
Shared Owners	hip: 205	%		Priva	te C	)wner	ship: 40	1%	





# BOURBON LANE, WEST LONDON

Architect: Cartwright Pickard Architects

and B+C Architectes

Client: Octavia Housing and Care
Structural Engineer: CampbellReith
Services Consultant: Atelier Ten
Project Manager: MDA Consulting
Cost Consultant: MDA Consulting
Contractor: MDA Consulting

Landscape Architect: Grant Associates

Completed July 2007

Hammersmith and Fulham

Density: 95

fix of units 1: 37% 2: 41% 3: 16% 4+:

Code for Sustainable Homes: | EcoHomes : Very Good

etail: 0% Commercial: 0% Residential: 100%

 Public Space:
 0%
 Social Rented:
 45%

 Shared Ownership:
 33%
 Private Ownership:
 22%

#### 117 PARKWAY

Architect: JCNM Architects
Client: Yucel Investments

Structural Engineer: Structa LLP Services Consultant: Studio Nine

Project Manager: JCNM Cost Consultant: Denley King

**Contractor: Construction Solutions Ltd** 

Completed April 2007				4				W
Camden								
Density: 100								
Mix of units 1: 0%		2:	85%		3:	15%	4+:	0%
Code for Sustainable H	lomes:	Un	avail	able				
Retail: 0%	Com	merc	ial: (	)%		Reside	ential: 1	00%
Public Space: 0%				Socia	al Re	nted: 0%		
Shared Ownership: 0	1%			Priv	ate C	wnership	100%	

### **CHURCH WALK**

Architect: David Mikhail Architecture Client: David Mikhail

Proposed										
Hackney										
Density:	163									
Mix of un	its 1:	0%	0	2:	50%	3		50%	4+;	0%
Code for	Sustai	nable H	omes:	Ur	navailal	ble				
Retail: C	1%		Com	mer	cial: 05	%		Residen	tial: 1	00%
Public Sp	ace:	0%						nted: 0%		
Shared 0	wners	hip: 0	%			Private	0	wnership:	100%	

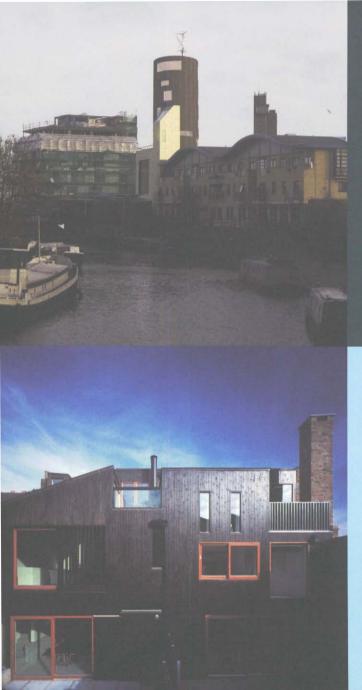


# SHOREDITCH PROTOTYPE HOUSE

Architect: Cox Bulleid Architects Client: Tessa Cox and Oliver Bulleid Structural Engineer: Elliott Wood Services Consultant: WSP Cost Consultant: Measur Contractor: Doherty Contracts

Completed 2007								444		
Hackney										
Density: Unavaila	ble									
Mix of units 1: 0%		2:	0%	TO THE	3:	100	%	4	+:	100%
Code for Sustainab	le Homes:	: Ur	navail	able						
Retail: 0%	Com	mer	cial: 3	10%		Re	siden	tial:	70	K
Public Space: 0%				Socia	l Re	nted:	0%			
Shared Ownership:	0%			Priva	ite 0	wner	ship:	100	1%	





# **WATER TOWER**

Architect: SUSD Client: Tom Dixon

Structural Engineer: Packman Lucas

Project Manager: SUSD Cost Consultant: PT Projects

Proposed										
RB Kensington 8	i Chelsi									
Density: Unava	ilable									
Mix of units 1:	0%			0%		3:	0%	4		100%
Code for Sustain	able Ho	mes:	U	navaila	ble					
Retail: 0%		Com	ner	cial: 0	%		Resider	ıtial:	10	00%
Public Space: 0	%				Socia	l Re	nted: 0%			
Shared Ownersh	ip: 0%				Priva	ite C	lwnership:	100	)%	

# TWO HOUSES, NORTH LONDON

Architect: Buschow Henley

Client: Private

Structural Engineer: Rodrigues Associates

Cost Consultant: Stockdales Contractor: MICE Sames

Completed March 2	9006							
Hackney								
Density: Unavailal	ble							
Mix of units 1: 0%		2:	0%		3:	100%	4	: 0%
Code for Sustainabl	e Homes:	U	navail	ible				
Retail: 0%	Com	mer	cial: C	1%		Resider	ntial:	100%
Public Space: 0%				Social	Rε	nted: 0%		
Shared Ownership:	0%			Privat	e C	wnership:	100	

### **HERRINGBONE HOUSES**

**Architect: Alison Brooks Architects Ltd** 

Client: Alex Wingate

Structural Engineer: Price + Myers

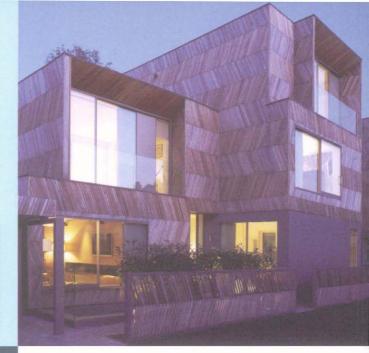
Services Consultant: Peter Deer + Associates

Project Manager: Brian White

Cost Consultant: Carruth Marshall Partnership Contractor: Unimead Ltd, Kaymac Construction

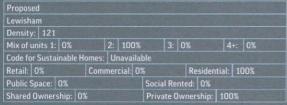
Landscape Architect: Christopher Bradley-Hole Landscape

Completed											
Wandsworth											
Density: 4.5											
Mix of units 1:	0%		2:	0%		3:	0%		4	+:	100%
Code for Susta	inable	e Homes:	U	navaila	ıble						
Retail: 0%		Com	mer	cial: 0	%		Re	siden	tial:	10	00%
Public Space:	0%				Socia	ıl Re	nted:	0%			
Shared Owner	ship:	0%			Priva	ate (	wner	ship:	100	1%	



### **BROCKLEY ROAD**

Architect: M3 Architects Client: Tim Karakashian & Nick Fleming Structural Engineer: ING Leator







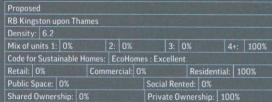
## **TWIN HOUSES**

**Architect: Terry Pawson Architects** 

**Client: Q Developments** 

Structural Engineer: Elliott Wood
Cost Consultant: PierceHill

Landscape Architect: Buckley Design Associates





## PRIVATE HOUSE, CHELSEA

**Architect: Tony Fretton Architects** 

Client: Private

Structural Engineer: Dewhurst Macfarlane and Partners

Cost Consultant: Davis Langdon Contractor: R J Parry Ltd

Landscape Architect: Schoenaich Landscape Architects Ltd

Completion due Mar	ch 2008									
RB Kensington & Ch	elsea									
Density: n/a										
Mix of units 1: 0%		2:	0%		3:	0	*	4		100%
Code for Sustainable	Homes:	Un	availa	ble						
Retail: 0%	Com	merc	ial: 0	%			Resid	ential:	10	00%
Public Space: 0%				Social	Re	nte	ed: 0%			
Shared Ownership:	0%			Priva	te C	w	nership	n: 100	0%	

# 16 GREAT COLLEGE STREET

Architect: Scott Brownrigg Client: Square Foot Properties Structural Engineer: NRM

Services Consultant: Con-Serve Ltd

Project Manager: Square Foot Properties

Cost Consultant: Stockdales

**Contractor: Michael Leonard Interiors Ltd** 

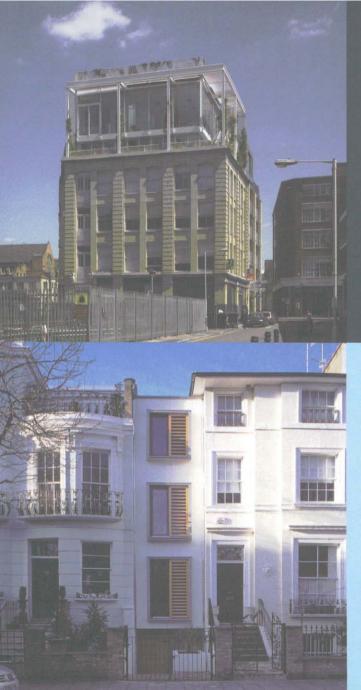
Completed 200	16										
City of Westmi	nster										
Density: Unav	ailable										
Mix of units 1:	0%		2:	0%		3:	0	%			100%
Code for Sustai	inable H	omes:	Ur	navail	able						
Retail: 0%		Com	mer	cial: (	)%			Resident	al:	10	00%
Public Space:	0%				Socia	al Re	nte	ed: 0%			
Shared Owners	ship: 09				Priv	ate (	)w	nership:	100	1%	

## **HEATH HOUSE**

Architect: Avanti Architects
Client: Notting Hill Home Ownership
Structural Engineer: Robert J Groves Associates
Services Consultant: XCO2 and Macwhirter
Project Manager: Denley King Ltd
Cost Consultant: Baille Knowles Partnership

Completed 20	05									
<b>RB</b> Kensington	a Che	lsea and	d Ha	ammer:	smith &	Full	nam			
Density: 30										
Mix of units 1:	0%			0%			0%			: 100%
Code for Susta	inable	Homes:	U	navaila	ble					
Retail: 0%		Com	mer	cial: 0	%		Re	esidentia	d:	100%
Public Space:	0%				Social	Rer	ited:	0%		
Shared Owner	ship: (	0%			Privat	e O	wner	ship: 1	009	





# ROOF GARDEN APARTMENT

Architect: Tonkin Liu and Richard Rogers

Client: Private

Structural Engineer: Expedition Engineering

Services Consultant: BDSP Project Manager: KHK Group Contractor: MJH, Ashley Group

Landscape Architect: Tonkin Liu with Tendercare Nursery

Completed Loca									
Hackney									
Density: n/a									
Mix of units 1: 0%	-4	2;	0%	3:	0%		4+	62	100%
Code for Sustainable	Homes:	U	navailabl						
Retail: 0%	Com	mer	cial: 0%		Re	sident	ial:	10	0%
Public Space: 0%				Social Re	nted:	0%			
Shared Ownership	0%			Private C	lwner	chin	100	94	

### **MONMOUTH ROAD**

Architect: Pitman Tozer Architects Client: Ms C. McBride & Mr L Tozer

Structural Engineer: Richard Tant Associates

Services Consultant: Arup/Richard Pearce Associates

Project Manager: Pitman Tozer Architects
Cost Consultant: David Parker Associates

Contractor: Brownstone Ltd

Landscape Architect: Nurture Nature

Completed Aug 2007										
City of Westminster										
Density: 77										
Mix of units 1: 0%		2:	0%		3:	0%		1		100%
Code for Sustainable	Homes:	4								
Retail: 0%	Com	merc	ial: 0	%			Resid	ential:	10	00%
Public Space: 0%				Socia	I Re	nte	d: 0%			
Shared Ownership:	0%			Priva	ate 0	wr	ershir	o: 10	0%	

### **44 DENNIS LANE**

Architect: Thomas Nugent Architects Ltd Client: Private

Structural Engineer: Pindora Associates
Project Manager: Thomas Nugent Architects Ltd
Contractor: Varsani Construction & Joinery

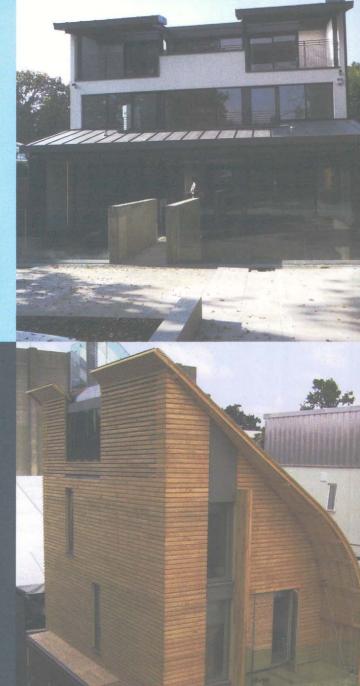
Landscape Architect: David Willis

Completed April 20	07								
Harrow									
Density: n/a									
Mix of units 1: 0%		2: 0%		3:	0%		4+		100%
Code for Sustainable	e Homes:	Unava	ilable						
Retail: 0%	Comn	nercial:	0%			Residen	tial:	100	%
Public Space: 0%			Socia	al Re	nte	d: 0%			
Shared Ownership:	0%		Priv	ate (	Эwг	ership:	100	%	

## KINGSPAN LIGHTHOUSE

Architect: Sheppard Robson Client: Kingspan Structural Engineer: Arup Services Consultant: Arup







# 59 MARESFIELD GARDENS

Architect: theheder partnership Client: SID (Conversions) LTD Structural Engineer: momentum Services Consultant: Nimbus Rose Project Manager: PierceHill Cost Consultant: PierceHill

Proposed									
Camden									
Density: 77									
Mix of units 1: 0%		2:	0%			0%	4		100%
Code for Sustainable H	omes:	4							
Retail: 0%	Comn	ner	cial: 09	%		Reside	ntial:	10	00%
Public Space: 0%				Social	Re	nted: 0%			
Shared Ownership: 09				Privat	te C	wnership	: 100	)%	



### **PARK CLOSE**

Architect: Alan Power Architects Ltd

Client: Charles Sheppard

Structural Engineer: Michael Hadi Associates

Proposed							100		S. L.	
RB Kensington	n & Che	elsea								
Density: 4										
Mix of units 1:	: 0%		2:	0%		3:	100	% 4	+: 0%	
Code for Susta	inable	Homes:	Ur	availa	ble					
Retail: 0%		Com	ner	cial: 05	6		Re	sidential:	100%	
Public Space:	0%				Socia	Re	nted:	0%		
Shared Owner	ship:	0%			Priva	te C	wner	ship: 100	)%	

## **PRIVATE HOUSE, SHEEN**

Architect: ESA architecture | design Client: Brandcaster Estates

Project Manager: Total Project Integration Ltd Cost Consultant: Total Project Integration Landscape Architect: ESA architecture | design

Completed 200	6							
Richmond								
Density: 1								
Mix of units 1:	0%		0%			100%	4+:	0%
Code for Sustai	nable H			ible				
Retail: 0%		Commer	cial: C	1%		Resident	ial:	100%
Public Space:	0%			Social R	en	ted: 0%		
Shared Owners	hip: 09			Private	Ov	wnership:		

# PRIVATE HOUSE, TUFNELL PARK

**Architect: Scape Architects** 

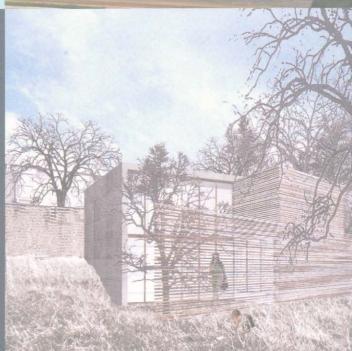
Client: Private

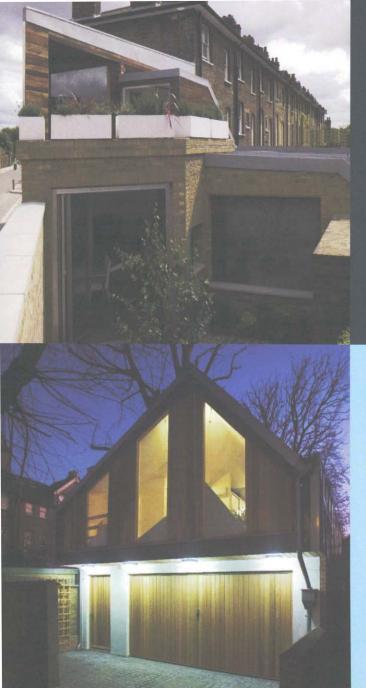
Structural Engineer: O'Connor Sokowolski Partnership

Cost Consultant: Boyden & Company Contractor: Markian Construction Ltd

Completion due June	2008					
Islington						
Density: n/a						
Mix of units 1: 0%		00%		0%		
Code for Sustainable I	Homes: Unav	ailable				
Retail: 0%	Commercia	1: 0%		Resid	ential:	100%
Public Space: 0%		Soci	al Re	nted: 09		
Shared Ownership: 0	)%	Priv	rate C	) Wnershi	p: 100	)%







## **PALMWOOD HOUSE**

**Architect: Undercurrent Architects** 

Client: Private

Structural Engineer: Tricorn Consultants Project Manager: Undercurrent Architects Contractor: JD General Building Services Landscape Architect: Undercurrent Architects

completed Dec	2007										
Wandsworth											
Density: n/a											
Mix of units 1:	0%		2:	100%		3:	0%		4		0%
Code for Sustai	inable Ho	mes:	Ur	navailat	ole						
Retail: 0%		Comn	ner	cial. 0%			Re	siden	itial:	10	00%
Public Space:	0%			1000	Social	Re	nted:	0%			
Shared Owners	hin: 0%				Drive	to C	wnor	chin:	100		

# PRIVATE RESIDENCE, HAMPSTEAD

Architect: ESA architecture | design

Client: Private

Structural Engineer: Price & Myers

Project Manager: Stace Cost Consultant: Stace

Contractor: Vector Build, Windsor Landscape Architect: Stuart Pearson

Comple	ted Dec	200	7										
Camde													
Density	y: n/a												
Mix of	units 1:	100	%			0%			3:	0%	4		0%
Code fo	or Sustai	nable	Но	mes:	U	nava	ilat	le					
Retail:	0%			Com	mer	cial:	0%			Resider	itial:	10	10%
Public !	Space:	0%						Socia	I Re	nted: 0%			
Shared	Owners	ship:	0%					Priva	ate C	)wnership:	100	0%	

THE POST
WAR HOUSING
PROGRAMMES
ARE FREQUENTLY
CASTIGATED FOR
DELIVERING LOW
QUALITY, BADLY BUILT
AND ANTI-SOCIAL
HOUSING. HOWEVER,
IT WAS NOT ALL BAD.

ANDREW MEAD
LOOKS AT A RANGE OF
SCHEMES THAT HAVE
PASSED THE TEST
OF TIME AND HAVE
LESSONS FOR HOUSE
PROVIDERS TODAY.

#### **SPA GREEN ESTATE**

Finsbury, 1946-50

#### Tecton; Skinner & Lubetkin Listed Grade II\*

After designing his Highpoint One flats in Highgate (1936), the most accomplished Modernist block of housing in the UK in the inter-war period, the Georgian émigré Berthold Lubetkin undertook several projects for Finsbury Council – one of which was the renowned Finsbury Health Centre (1938). Lubetkin also began planning the council's Spa Green estate, but it was not built until after the war.

Standing amid open space and gardens are three blocks of flats - two of eight storeys and a sinuous one of four. Engineered by Ove Arup, they are of box-frame construction, with the load-bearing walls of in-situ concrete at a right angle to the main axis of the buildings. As Lubetkin's biographer John Allan points out, this left the architect free - here and in subsequent social housing schemes - to treat the elevations in a variety of ways. He could create quite complex abstract compositions in the manner of the textiles he admired, giving each project a distinct identity. For Allan, the four-storey Sadler House at Spa Green is 'arguably the most distinguished public sector gallery-access housing block in England'.

RIBA Library Photographs Collection



# CHURCHILL GARDENS ESTATE

Pimlico, 1947-62

#### Powell & Moya Part-listed Grade II

Philip Powell and Hidalgo Moya, young graduates of the Architectural Association whose Skylon at the Festival of Britain in 1951 still captures people's imagination, won the competition for the Churchill Gardens estate just after the Second World War. Built in four phases across a 12.6 hectare site, the housing is a mixture of slab blocks and three- or four-

storey terraces, set in ample open space and interspersed with occasional older buildings that were deliberately retained.

Churchill Gardens signalled both the social and the architectural optimism of the period, although the architectural critic Ian Nairn wrote in 1966 that, 'for all its virtues, it is not a real place'. Perhaps time has proved that judgement wrong: in 2000 the estate received a 40th Anniversary Civic Trust Award, having won its first Civic Trust Award back in 1961.

Henk Snoek / RIBA Library Photographs Collection





# **GOLDEN LANE ESTATE**

City of London, 1952-1962

Chamberlin, Powell & Bon Listed Grade II (Crescent House, Grade II\*)

This estate is on a site that was devastated by bombing in the Second World War. The competition to build it is now remembered not just for the winning entry but for an unplaced one by Alison and Peter Smithson, with its influential concept of 'streets in the sky'.

There are 10 blocks in all at Golden Lane – the most prominent being the 16-storey glass curtain-walled Great Arthur House – along with a range of other provision for the 1,400 residents: a shop, nursery, pub, etc. Chamberlin, Powell & Bon said they had 'no desire to make the project look like a garden suburb' so the landscaping here is hard and robust. Ian Nairn particularly admired the spaces between the buildings: 'Every trick in the book is brought in, and not for cleverness's sake, but to create a real place out of statistical units of accommodation.' Chamberlin, Powell & Bon went on to build the Barbican estate on the adjacent bombsite.

John Maltby / KIBA Library Photographs Collection

### **PARKLEYS**

Ham Common, 1953-56

### Eric Lyons & Span Listed Grade II

In the 1950s and 60s, architect Eric Lyons and developer Span created what are still some of the most distinguished housing schemes to be seen in Britain since the Second World War. They are concentrated especially around Blackheath and the leafy south-west edge of London: Twickenham, Teddington and Ham.

Parkleys, the largest of Span's early estates, combines two- and three-storey blocks of flats

with two-storey terraces. Its idiom is a friendly (but flat-roofed) Modernism, with yellow brick and tile-hanging much in evidence, and great attention to site planning and the landscape setting. The contribution of landscape architect Ivor Cunningham, who joined Lyons in 1955, was crucial to the long-term success of Span's schemes, which almost without exception have worn very well.

RIBA Library Photographs Collection



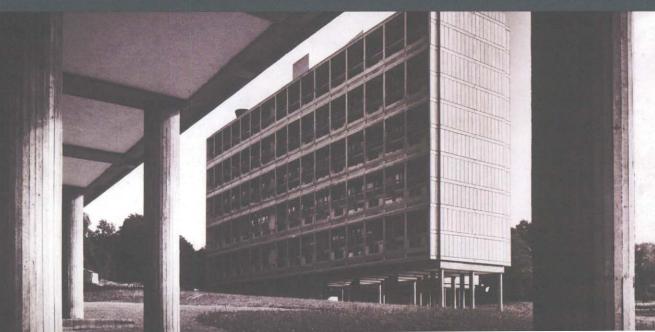
# **ALTON WEST**

Roehampton, 1954-58

### LCC Architect's Department (under Robert Matthew) Listed Grade II\* (five slabs blocks)

The Festival of Britain on London's South Bank in 1951 was a great popular success, but some architects thought it represented a 'soft' Scandinavian Modernism that diluted their ideals. These divisions existed within the LCC Architect's Department and were played out during the 1950s at Roehampton, close to Richmond Park.

The point blocks of the LCC's Alton East estate there (1952–55) were 'soft', polite, and decorative; the five slab blocks of Alton West, ranged across a grassy slope and supported on pilotis, were more hard line. Influenced by Le Corbusier's recently completed Unité d'Habitation in Marseilles, they closely resembled the LCC's blocks at Bentham Road, Hackney, of 1952–54 (on which Colin St John Wilson was a lead designer). They were widely published at the time and the Alton Estate as a whole remains a key place for studying Britain's 1950s architecture.



# **KEELING HOUSE**

Bethnal Green, 1955-59

Denys Lasdun (of Fry, Drew, Drake & Lasdun)
Listed Grade II\*

Before making his name with his Royal College of Physicians building beside Regent's Park, Denys Lasdun was involved with several housing schemes – notably, the Hallfield estate near Paddington (designed with Tecton) and Keeling House in bomb-damaged East London.

This is a 16-storey 'cluster' block, so-called because it has four wings of two-storey

maisonettes radiating at an angle from a central service core. Lasdun's (rather optimistic) idea was that this form would help to recreate the life of former East End streets, each wing being in sight of another and so encouraging neighbourly contact. The block was empty for much of the 1990s, partly for structural reasons, but in 1999–2001 Munkenbeck + Marshall successfully refurbished it, adapting it for luxury private flats and adding penthouses. Lasdun went on to design some luxury flats of his own, overlooking St James's Park (1959–60).

RIBA Library Photographs Collection





### **BRANDON ESTATE**

Southwark, 1955-58

# LCC Architect's Department (led by Edward Hollamby)

Extended in the 1960s, the Brandon estate originally consisted of six 18-storey towers alongside lower-rise blocks, a shopping centre and library, and some rejuvenated older terraces. This deliberate mix was not the general rule at a time when architects and planners often preferred a 'clean slate'. In his Buildings of England guidebook to the area, Nikolaus Pevsner points out how the towers, set back inside a concrete frame and with recessed centres, 'try hard not to be too monolithic'. Ted Hollamby went on to be director of architecture for the Borough of Lambeth, where he oversaw the development of some sensitive low-rise schemes.

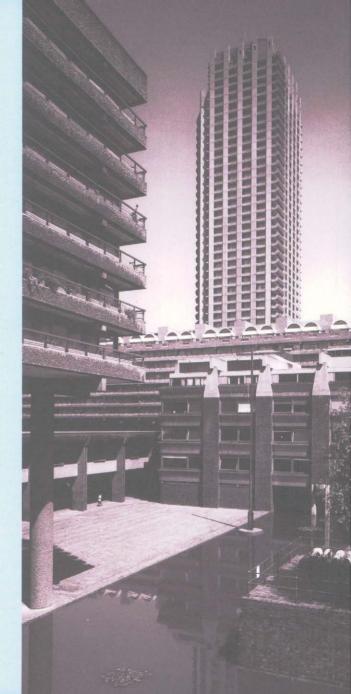
### **BARBICAN ESTATE**

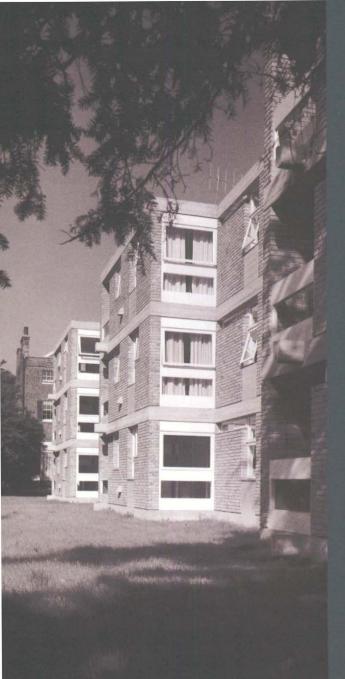
City of London, 1956-81

### Chamberlin, Powell & Bon Listed Grade II

Pevsner suggests that 'there is nothing quite like the Barbican estate in all British architecture. It combines two favourite concepts of post-war British planning: the traffic-free housing precinct and the multi-functional megastructure. They are expressed in cyclopean reinforced concrete forms, massive far beyond utility...'

While still at work on the nearby Golden Lane estate, Chamberlin, Powell & Bon embarked on this 14 hectare development, once again on a bomb-damaged site. The three tower blocks are over 40-storeys high, the lower blocks 150 metres or more in length, and this scale gives the whole estate a real sense of drama – especially from the elevated walkways which overlook its squares and courtyards and cross the lake. Very much an enclave, it's not the easiest place for visitors to navigate – hence the painted yellow line to guide them to the Barbican Centre – but the accommodation, upmarket from the start, is always in demand.





# LANGHAM HOUSE CLOSE Ham Common, 1958

Stirling & Gowan, 1958 Listed Grade II\*

Le Corbusier's Maisons Jaoul in Paris (1951-54) became a place of pilgrimage for architects as soon as they were built. One British visitor was James Stirling who, to judge from an article he wrote for The Architectural Review in September 1955, was disconcerted by what he found. Stirling thought that the bold concrete frames. roughly-pointed brickwork, and Catalan vaults of the Maisons Jaoul were 'on the knife-edge of peasantism' - in strong contrast to the clean white forms of Le Corbusier's Purist villas of the 1920s. But his trip left an obvious mark in the three blocks of flats he designed with James Gowan down a narrow site off the edge of Ham Common. Notable for an attention to internal detail (fireplaces, serveries, etc) as well as their external aesthetic, they were tailor-made for the critic Reyner Banham's book, The New Brutalism.

# **WORLD'S END ESTATE**

Chelsea, 1961-77

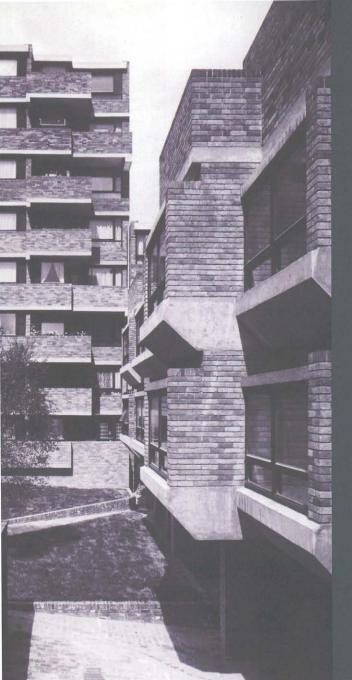
# Eric Lyons, Cadbury-Brown, Metcalfe & Cunningham

Eric Lyons is best known for his sensitive low-rise estates such as Parkleys near Ham Common, but at World's End in Chelsea – in partnership with H T Cadbury-Brown – he tried to create a high-rise development that was similarly humane. This can be seen not only in the various facilities included in lower buildings among the towers (a community centre, school, chapel, etc) but in the design of the towers themselves – each with an irregular, quite picturesque form, in contrast

to the bleak monoliths that were sprouting up elsewhere in London and the UK. Every flat has its own balcony, many with views of the nearby Thames. The construction is reinforced concrete frame, but to avoid the negative associations that concrete had acquired by then, the towers are faced with brick.

John Donat / RIBA Library Photographs Collection





# **LILLINGTON GARDENS**

Pimlico, 1964-72

### Darbourne & Darke Listed Grade II \* in parts

Built by Westminster City Council, Lillington Gardens was a pioneering attempt to provide high-density housing on a large scale without resorting to towers or slabs. The accommodation is in blocks of varying height (no more than eight storeys), whose bulk is broken up by projections and recessions that keep the development from seeming too uniform. Brick brings a vernacular homeliness to the buildings without any trite mimicking of vernacular forms.

John Darbourne and Geoffrey Darke showed great ingenuity in the internal planning of the estate, combining units of several different sizes, often on split levels. They also paid attention to the landscape – the internal courtyards and elevated plantings. Despite some social and technical problems over the years, the estate has aged well, but Darbourne and Darke's attempt to apply similar principles in their huge Marquess Estate in Islington (1966–76) proved less successful. Parts of that have now been replaced with new buildings by PRP.

Henk Snoek / RIBA Library Photographs Collection

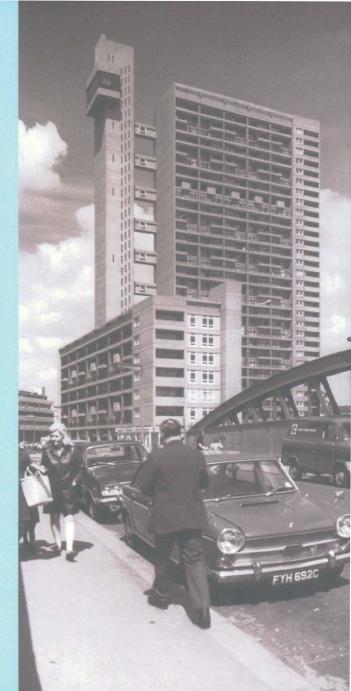
### **TRELLICK TOWER**

North Kensington, 1966-72

### Ernö Goldfinger & Partners Listed Grade II\*

Goldfinger's 30-storey Trellick Tower is one of the capital's most striking landmarks – a dominant feature of the West London skyline. Bearing many resemblances to his earlier Balfron Tower in East London, and with much use of bush-hammered concrete, the main block – linked on every third storey to the adjacent stair-tower – contains 217 flats.

But as Pevsner points out: 'By the 1970s public housing on such a monumental scale was already a dinosaur. However handsome and generously planned, family flats in towers were no longer acceptable.' The tower duly fell into decline and became a byword for crime and anti-social behaviour. But improvements driven by a vigorous residents' association (including the concierge that Goldfinger originally envisaged) have turned its fortunes around. Trellick Tower proves that high-rise housing can work – given the right occupants, proper management and maintenance, and sufficient care in the original design and construction.



# **ROBIN HOOD GARDENS**

Poplar, 1966-72

### **Alison and Peter Smithson**

This controversial estate is once more in the headlines. In July 2007 Tower Hamlets council applied to English Heritage for a certificate of immunity from listing so that the buildings could be demolished and replaced with new housing at a much greater density by Horden Cherry Lee. But a recent campaign initiated by Building Design, urging English Heritage to recommend that the estate be listed, attracted 1,000 signatories – among them, Richard Rogers, Norman Foster, David Chipperfield, Zaha Hadid, Toyo Ito, Robert Venturi and Denise Scott Brown. Standing on an awkward island site with heavy

traffic on either side, Robin Hood Gardens consists of two long concrete blocks – one of seven storeys, the other of ten. Containing 213 dwellings, they reflect the Smithsons' ideas about 'streets in the sky' (not just narrow access decks), which date back to their entry for the Golden Lane competition. A green mounded area between the blocks supplies what the architects called 'a stress-free zone'.

But from its early days the estate was dogged by technical failings and social problems. Bridget Cherry and Charles O'Brien, authors of the London: East volume in Pevsner's Buildings of England series, say: 'Though impressively monumental, the scheme is ill-planned to the point of being inhumane.' By contrast, many supporters of the campaign argue that it is of international importance and must be saved.

Janet Hall / RIBA Library Photographs Collection



# RONAN POINT (FREEMASONS ESTATE)

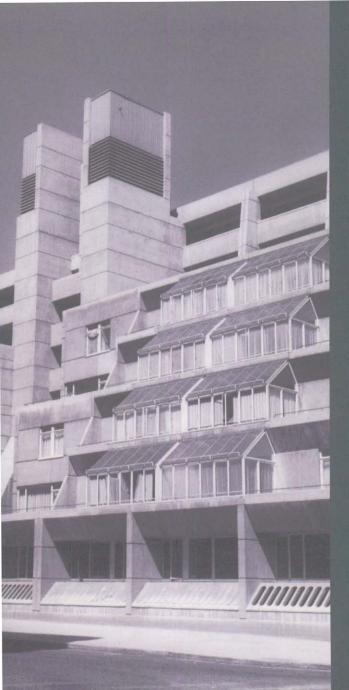
**Canning Town, 1966** 

### **London Borough of Newham**

The idealism and concern for quality seen in early post-war housing projects was often lost in the 1960s, as boroughs cut costs and resorted to system building to speed the construction process. Things came to a head on 16 May 1968 when a tenant on the 18th floor of Ronan Point – one of eight 23-storey towers on the Freemasons Estate – struck a match in her kitchen. The resulting gas explosion blew out some of the pre-cast concrete panels from which the tower was built, causing its partial collapse and killing four people.

This was a defining moment: although Ronan Point was a travesty of the high-rise housing that Le Corbusier and his followers envisaged, the explosion ensured that tower blocks and slabs in general were demonised. Ronan Point was rebuilt but in 1986 it was demolished and replaced by terraced housing.





# **BRUNSWICK CENTRE**

Bloomsbury, 1968-72

### Patrick Hodgkinson Listed Grade II

To its architect Patrick Hodgkinson's distaste, the Brunswick Centre is usually referred to as one of London's few 'megastructures'. But Hodgkinson thinks it is in the tradition of such ambitious mixed-use developments as the Adam Brothers' Adelphi (now mostly demolished) close to the Thames.

Two long, stepped blocks of flats face each other across a concourse – but they would have been much longer if Hodgkinson's plans had been realised in full. There were other compromises: Hodgkinson began the scheme for a private developer and expected a broad mix of inhabitants and some upmarket amenities ('a branch of Hatchard's'). In the event, the Borough of Camden took it over for social housing. He'd also intended that the concrete was painted in 'Crown Commissioners cream', not left exposed and ready to be vilified, as concrete would be once the estate was built.

There were several attempts during the 1990s to revive the Brunswick Centre and one has recently succeeded – a scheme by Levitt Bernstein with Hodgkinson himself. There's now a Waitrose supermarket and the concrete is painted.

## **ALEXANDRA ROAD**

West Hampstead, 1972-78

### Camden Architect's Department (led by Neave Brown) Listed Grade II\*

This is another scheme that must be called a megastructure – a hugely ambitious attempt by the Borough of Camden to find a high-density alternative to high-rise with a contemporary version of the traditional London terrace.

The dominant image of the estate is the view down the long, curved pedestrian walk, Rowley Way, with extended blocks of housing on either side: a stepped six-storey one of flats forming a barrier against the railway line, a four-storey one of maisonettes facing it. 'The array of concrete cells seems to stretch to infinity, a breathtakingly grand conception,' says Pevsner's Buildings of England. The scheme includes a substantial area of landscaped open space and a third range of dwellings. An article in AA Files (Sept 1993) was titled 'Alexandra Road: the last great social housing project'.

RIBA Library Photographs Collection



# **BRANCH HILL ESTATE**

Hampstead, 1974-76

# Camden Architect's Department (Gordon Benson and Alan Forsyth)

The Swiss practice Atelier 5 attracted attention in the 1960s with its terraced housing on sloping sites – the Halen estate at Berne, for instance (based on Le Corbusier's unbuilt Roq and Rob project). Commissioned by developer Wates, Atelier 5 built one such scheme in the UK at Park Hill Road in Croydon (St Bernards), and its work looks to have been an influence on Benson and Forsyth in their design for the Branch Hill estate in a secluded part of Hampstead.

Although expensive to construct and demanding in terms of maintenance, it's an impressive fusion of building and landscape – the roof gardens integrating with the surrounding greenery as they step down the hill. Benson and Forsyth were key players when Camden Architect's department was at its most adventurous. Their Maiden Lane estate, also in Camden, is similar to Branch Hill (though larger), but has suffered from lack of maintenance, and perhaps had integral problems too – Pevsner's Buildings of England comments on its 'chilly uniformity' and suggests its narrow passageways are 'claustrophobic rather than intimate'.

Martin Charles



# **ODHAMS WALK**

Covent Garden, 1974-81

# GLC Architect's Department (led by Donald Ball)

Though presenting a defensive aspect to the surrounding streets, and seeming to deter visitors in spite of the public path through it, Odhams Walk is among the most thoughtful and attractive social housing developments of the post high-rise era. With its interlocking units and irregular terraces, often lushly planted now, it takes further the attempt of schemes such as Lillington Gardens to give an individual identity to each dwelling.

Comments by some critics on its completion that it would be threatening and crime-ridden have proved unfounded. Odhams Walk was the Historic Winner in the 2007 Housing Design Awards. Describing it as 'an oasis of calm', the judges said: 'It is one of the few housing developments where the original artist's impression is not only matched but surpassed by the reality.'



# **CROWN REACH**

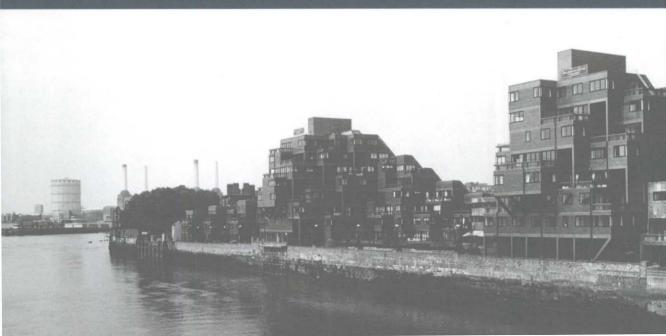
Pimlico, 1976-83

### Nicholas Lacey with Maguire & Murray

On the north bank of the Thames just west of Vauxhall Bridge, Crown Reach was among the first of many private residential developments to be built beside the river during the last two decades. Curved in plan, it climbs from a low centre to reach eight storeys at either end, with asymmetric elevations in which some flats jut out quite dramatically. In contrast to so much subsequent housing by the river, the architect was clearly thinking not just of accommodation units but of individual dwellings. Also in contrast

to many later developments is the riverside walkway for the public: pedestrians don't have to take a detour around a gated community.

Crown Reach should just have been a benchmark for later developments to surpass but, as a boat trip down the Thames emphatically reveals, it's still one of the isolated successes. The glazed blocks that confront it from the other side of the river make that all too clear.



# ST MARK'S ROAD

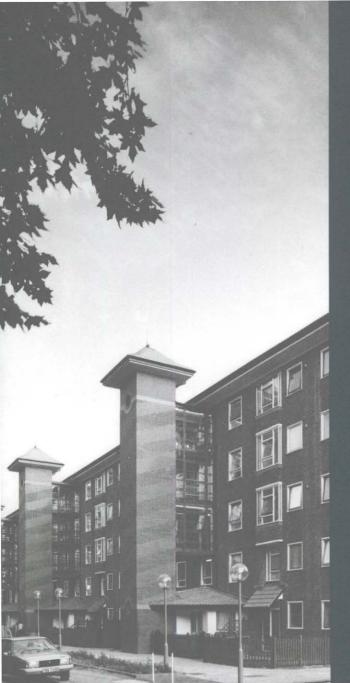
North Kensington, 1976-80

### **Jeremy Dixon**

Jeremy Dixon's scheme in North Kensington, not far from Maxwell Fry's Modernist housing blocks of 1937 (Kensal House), was a clear signal that the Victorian terrace – reinterpreted for the late 20th century – was the shape of things to come. It was built for the Kensington Housing Trust; and over the next two decades, as Margaret Thatcher's government dropped social housing from its agenda, such isolated small developments by housing associations were the only real exception to private speculations.

Pevsner's Buildings of England admires the 'lively roof line' and thinks the scheme is 'satisfyingly humane', though to some eyes these houses are fussy and over-elaborate – sacrificing the reticence of the traditional terrace in an effort to be 'interesting'. The spirit of Post-Modernism was in the air.





# **LEA VIEW HOUSE**

Upper Clapton, 1980-82

### **Hunt Thompson Associates**

Hunt Thompson's work at Lea View House in Hackney was another sign of the times. Comprising 5-storey brick blocks around a courtyard, this late 1930s scheme wasn't architecturally innovative when built, but it had good communal facilities and was a desirable address. Not so by the late 1970s, when it had become one of the UK's many sink estates.

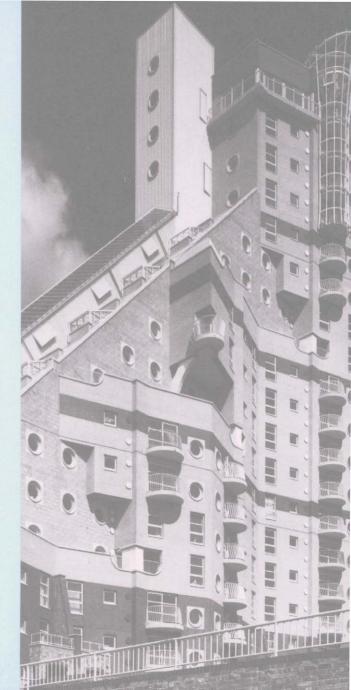
In consultation with the residents, Hunt Thompson refurbished it from top to bottom. Along with internal reorganisation to better meet the occupants' needs, they introduced lift towers, decorative brickwork, new windows and pitched roofs. The result may look like an uncomfortable hybrid, though in RIBA Journal (June 1985) Jonathan Glancey thought it had 'a kind of pop architectural distinction that many community schemes lack'. Whatever the aesthetics, the refurbishment did turn the estate's fortunes around.

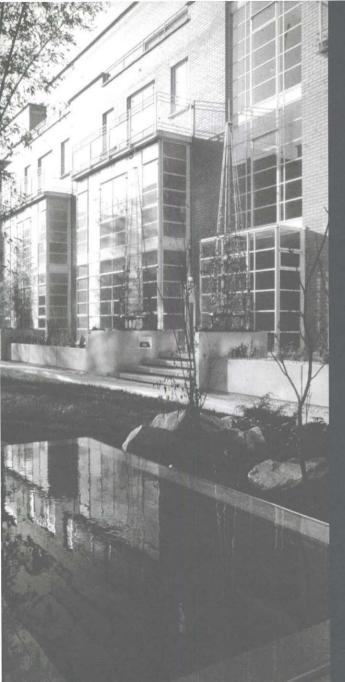
## **CASCADES**

Docklands, 1985-88

### **CZWG**

When the initial development of Docklands stalled in the early 1990s, Cascades and Cesar Pelli's Canary Wharf towers were its stranded landmarks. Today, after a decade of construction in its vicinity, this 20-storey housing block beside the river - an oddity at the time when it was built, given the turn to terrace-scale - still has a monumental presence. The Buildings of England is surprisingly indulgent towards it, saying that it conveys 'a sense of fun then lacking in Docklands except in CZWG's work' and enjoying lots of entertaining nautical references culminating in the north prows with their clever little crow's-nest balconies'. Fun is a tricky thing in architecture, though, and built jokes seldom raise a smile a few years on.





# **ROY SQUARE**

Limehouse, 1986-88

### Ian Ritchie Architects

With occasional exceptions such as MacCormac Jamieson Prichard & Wright's Shadwell Basin scheme, the many housing developments in Docklands in the last two decades have been undistinguished. Ian Ritchie's Roy Square – now renamed Watermeads – remains one of the best.

In all the more successful post-war housing projects featured in this exhibition, landscape is an important component, although it is treated in quite different ways. From the street, the landscaped courtyard of Roy Square is invisible behind the enclosing brick pavilions, which are tailored deftly in scale and rhythm to their Georgian context – but it's this internal realm of still and running water, grass and bamboos, that lifts the scheme out of the ordinary. It's a realm that only the residents can enjoy.

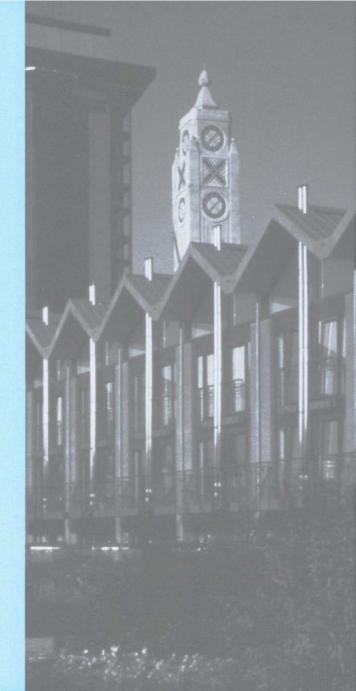
## **BROADWALL**

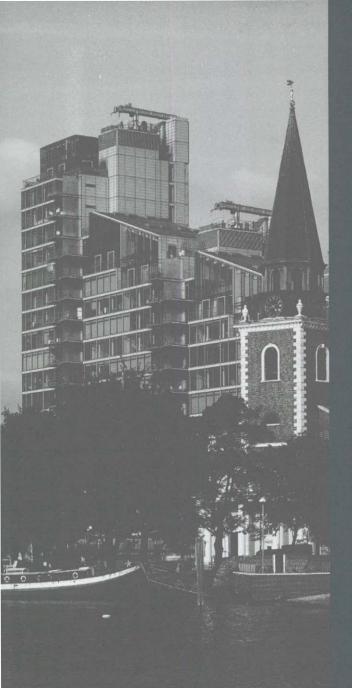
Coin Street, South Bank, 1994

### **Lifschutz Davidson**

Coin Street, close to the river between Waterloo and Blackfriars Bridges, was the site of a major planning battle in the early 1980s. Working for Greycoat Commercial Estates, Richard Rogers envisaged a lofty glazed arcade like the Galleria Vittorio Emanuele in Milan, a footbridge to the City, restaurants on pontoons, and other novelties. This all came to nothing, and in 1984 the GLC sold the 5.3 hectare site to the newly-formed Coin Street Community Builders, who established a housing association to start developing it.

The first phase of housing was mediocre architecturally but Broadwall by Lifschutz Davidson raised the bar. With flats in the nine-and four-storey towers and a terrace of pitchedroof family houses, it was specified and built to a high standard. Applauding it in Architecture Today (October 1994), John Allan concluded: 'If the disasters of the 60s and 70s have taught us anything, it is that housing cannot be tackled merely as a numbers problem and that there are no short cuts to building a community.'





# **MONTEVETRO**

Battersea Reach, 1994-2000

### **Richard Rogers Partnership**

Before designing Montevetro (which translates as Glass Mountain), the Richard Rogers Partnership had built three five-storey blocks of flats as part of the Thames Reach development near Hammersmith that includes its own offices and the River Café – though this High-Tech practice isn't instantly associated with housing schemes. Montevetro, on the site of a former flour mill by the Thames at Battersea, and next to a Grade I-listed 18th century church, was a much more ambitious project.

There are 103 apartments, all double aspect, in five linked blocks (punctuated by lift shafts) that rise from four storeys at the river's edge to 20 at the rear. Living rooms and kitchens are on the fully-glazed west side of the building. and bedrooms on the east where terracotta cladding combines with the glass. Describing the development in Architecture Today (April 2000), Richard Rogers said: 'Montevetro is the right scale for the Thames, which is a big river.' Certainly in photographs it seems to make a smooth transition from the church in the foreground to the high-rise blocks beyond, but at close range it towers above you. Its wedge-shaped profile recurs in later riverside schemes by other practices, though realised with less finesse.

Courtesy of Rogers Stirk Harbour + Partners

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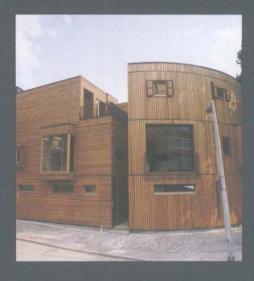
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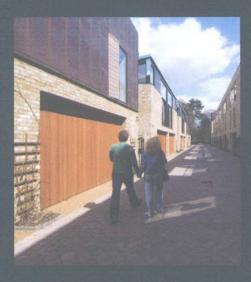
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# BREAKFAST TALKS

Talks featuring the London architects making their mark on housing design in the Capital take place every Wednesday morning at NLA during Des Res: London's Housing Challenge.

Talks are free to attend but booking is essential.

#### **BOOKING INFORMATION**

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Registration essential at www.newlondonarchitecture.org/talks or call Shân Roberts on 020 7636 4044

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**New London Architecture** 

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#### TIME

8.30 - 9.30am

(doors open/breakfast served from 8am)

Wednesday 30 April

# LONG-TERM INITIATIVES FOR FLOOD RISK ENVIRONMENTS

Robert Parker, Partner, Baca Architects

Wednesday 7 May

#### FROM OLD ISLINGTON TO NEW ISLINGTON

Sean Griffiths, Director, FAT

Wednesday 14 May

#### **ANYTHING BUT AVERAGE**

Alison Brooks, Director, Alison Brooks Architects

Wednesday 21 May

#### **REFLECTIONS ON THE HOUSE AND THE CITY**

Jonathan Sergison, Partner, Sergison Bates architects

Wednesday 28 May

### NAKED HOUSE: 'OFF THE SHELF' CAN BE FUN

Alex de Rijke, Director, dRMM

Wednesday 4 June

#### **EXTRAORDINARY ORDINARY HOUSING**

Glenn Howells, Director, Glenn Howells Architects

Wednesday 11 June

#### IT'S ONLY A BOX?

Simon Allford, Partner, Allford Hall Monaghan Morris

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