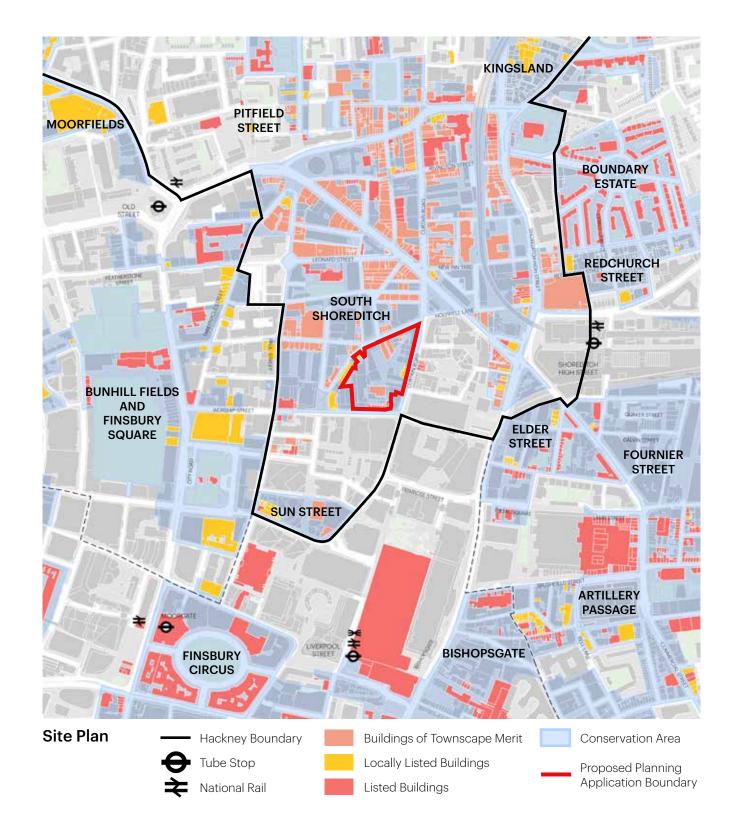


Shoreditch Works - a visionary proposal.





Views in and around the Site



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The scheme provides many benefits.

Economic Benefits

~6,020 office jobs in provided floorspace, including

437,550 ft² of new office towards L.B.H.'s need of 1,270,140 ft² G.I.A. by 2033 (34%).

*Local Plan Policy LP20

~43,750 ft²

will be policy compliant affordable/low-cost workspace, 10% of new office uplift.

715+

Unemployed Hackney residents supported into Good Work in Growth sectors with the involvement of GoodPeople.

78 Units

2x

of existing residential units to be provided, equal to

78,250 ft²

3x

of existing residential area, all aligned with June 2023 London Housing Standards.

Affordable Housing

A policy compliant offer.

Community/Culture Benefits

+38,040 ft²

New, Animated Public Realm.
A New Destination.

Cultural Placemaking Strategy

Contributors & Designers
Crafts Council / ING Media / Gillespies / GreenLab
Brodie Neill / Rumi Bose / Martin Francis

£35.6m

Social Value Low Estimate (Jobs Counted for 1 Year)

£198.4m

Social Value 1 Year High Estimate (Jobs Counted for 4 & 10 Years)

~9,980 ft²

Urban Room & Ground Floor Space relevant to the local community and local enterprises. Community
Infrastructure
Levy Payments

Key Sustainability Drivers

Hackney's first Regenerative Business Hub

near-50%

of existing carbon on the site retained and reused.

All Heritage

buildings and structures retained.

c.100,000 ft²

of public spaces and terraces for Urban Greening.

BREEAM
Outstanding
Rating Targeted

560 kg/CO₂/m²

Average Embodied Carbon Target (meet GLA).

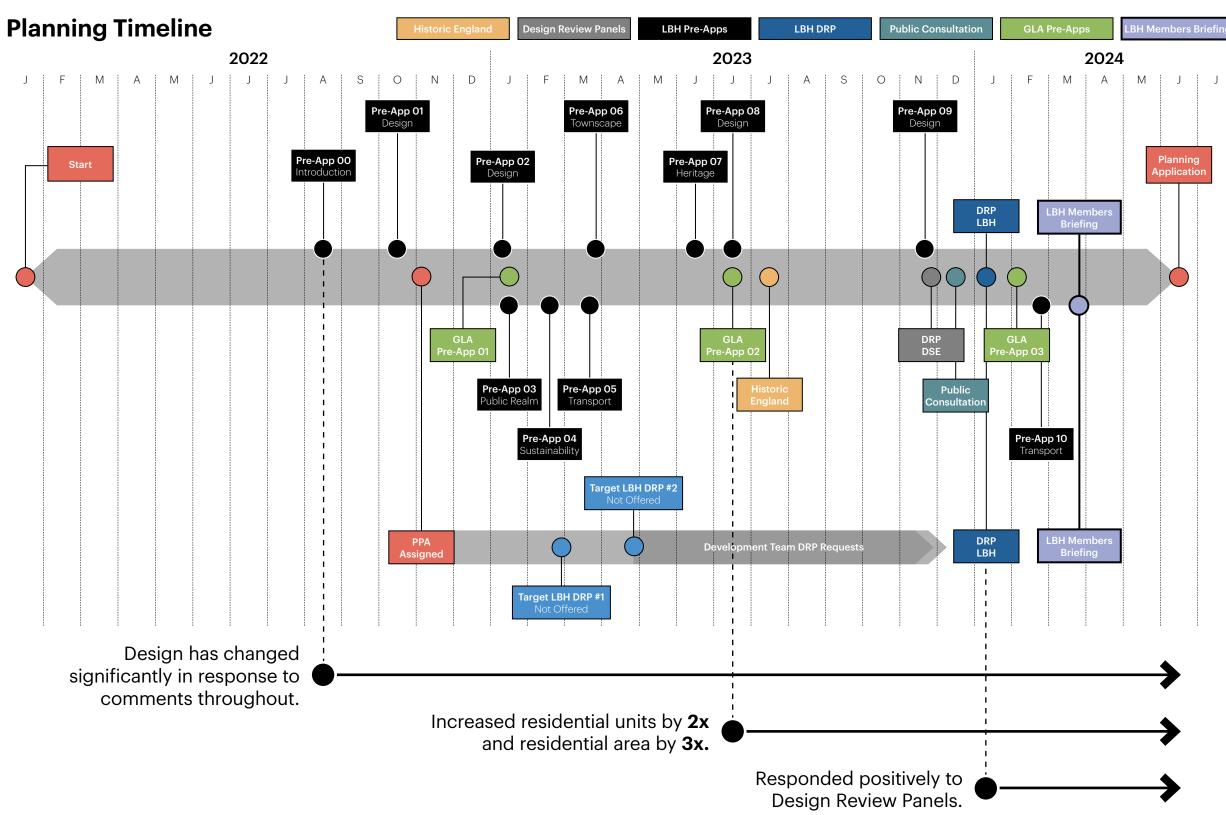




We have been on a long journey to get to this point.



- A joint venture formed between the Bard and Harbour family businesses.
- A site assembled over 35+ years.
- The only 4.5 acre site in the Central Activities Zone (CAZ) -City Fringe.
- A long term commitment to Hackney.
- Retain ownership and propose social, community, and culture benefts in addition to policy.





The tall building has significantly reduced in height in response to comments from LB Hackney and the GLA.









Vertical Warehouse 156.0m AOD

L.B.H. Pre-App 13.01.23 G.L.A. Pre-App 24.01.23 **Vertical Warehouse** 128.0m AOD

L.B.H. Pre-App 17.03.23 G.L.A. Pre-App 16.06.23

Proposal 104.0m AOD



This has also included responding to two Design Review Panels.

Key Recommendations from Design South East Design Review Panel

13th December 2023

- 1. Develop a compelling and distinctive vision on which to base further design development of the public realm and ensure that movement to it is legible.
- 2. Ensure that the urban room is a community asset integrated into the public realm.
- 3. The height of Plot A is supported, but consider a fresh approach to the design of Plot A so that it respects the protected views but makes a positive contribution to the conservation area that acts as a confident and assertive local marker for Shoreditch Works.
- 4. Meaningfully engage the local community so that the project benefits from their lived experience.
- 5. Refine the designs of the residential plots and clarify public and private open space.

Overall Comments from LB Hackney Design Review Panel

17th January 2024

- 1. Increase coherence of architectural form and reduce variation in facade treatments.
- 2. Strengthen the placemaking around the Public Realm, particularly considering the Urban Room and its openness, flexibility and connectivity to public routes.
- 3. The height in principle is acceptable, but develop the massing and treatment of Plot A further. Most members supported height but recommended simplifying the massing form to increase coherence.
- 4. Further retain the site's existing typologies, particularly the Live-Work typology in 91-101 Worship Street.

Conservation Officers have noted that the scheme needs to be taken as a balance between level of harm and benefits.



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With key developments in the scheme as a result.

Residential Elements



Develop facades that reflect both the character of the Conservation Area and the residential use toward the south of the site



Refined the Residential Mews massing and facade in response to the character of the Webb Terraces

Placemaking & Public Realm

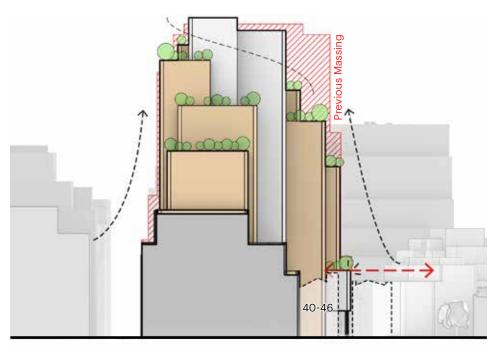


Further engage with existing and new partners to create a transformative public realm



Transform the Urban Room into a flexible community asset

Plot A



CURTAIN ROAD

Clarify and reduce north elevation



Developed material palette further in relation to the Conservation Area character



Central Activities Zone on City Fringe location, a rare opportunity.

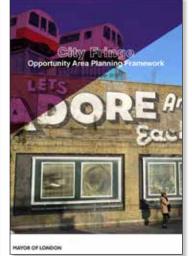
Policy Context

GLA Policy has encouraged intense use.

LBH Current Policy has encouraged intense use that is employment-led.

- Can provide much needed Grade A/sustainable office space and help revive the area.
- Sufficient scale for placemaking, a meaningful contribution.
- Design rooted in Shoreditch character, materiality, history, uses and typologies.



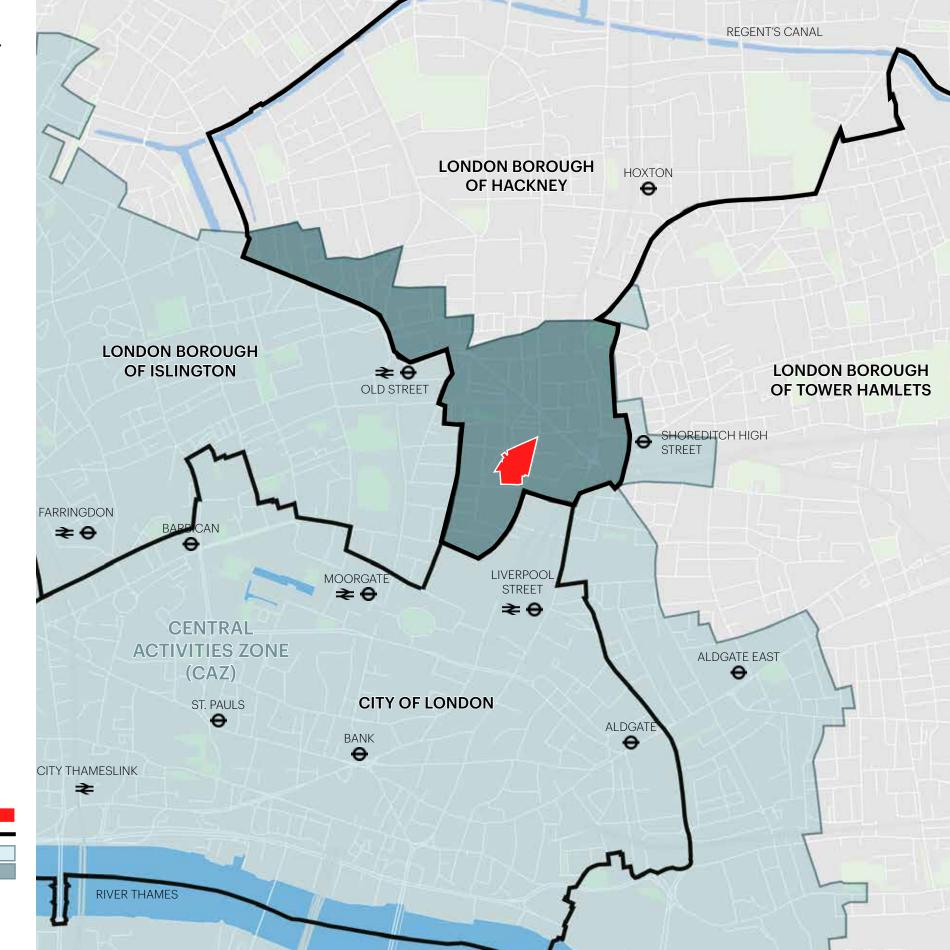


Proposed Planning Application Boundary

Borough Boundaries

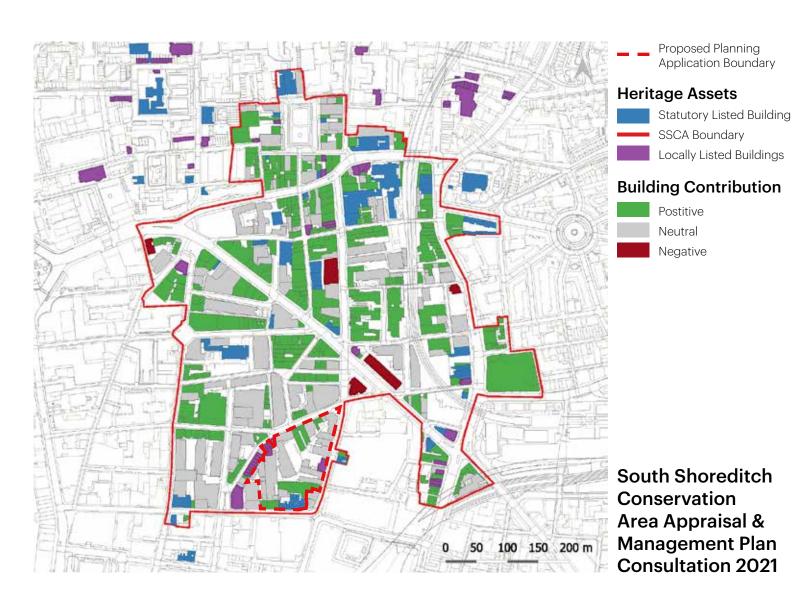
Central Activities Zone

Central Activities Zone in LB Hackney





Southern tip of the South Shoreditch Conservation Area.





The most heavily bombed part of the South Shoreditch Conservation Area, with a very varied character.

Bomb Damage Map, 1950s/60s

A Site of very mixed character with historic and post-war buildings in both good and bad condition.





























Worship Mews







105

Curtain Road Scrutton Street

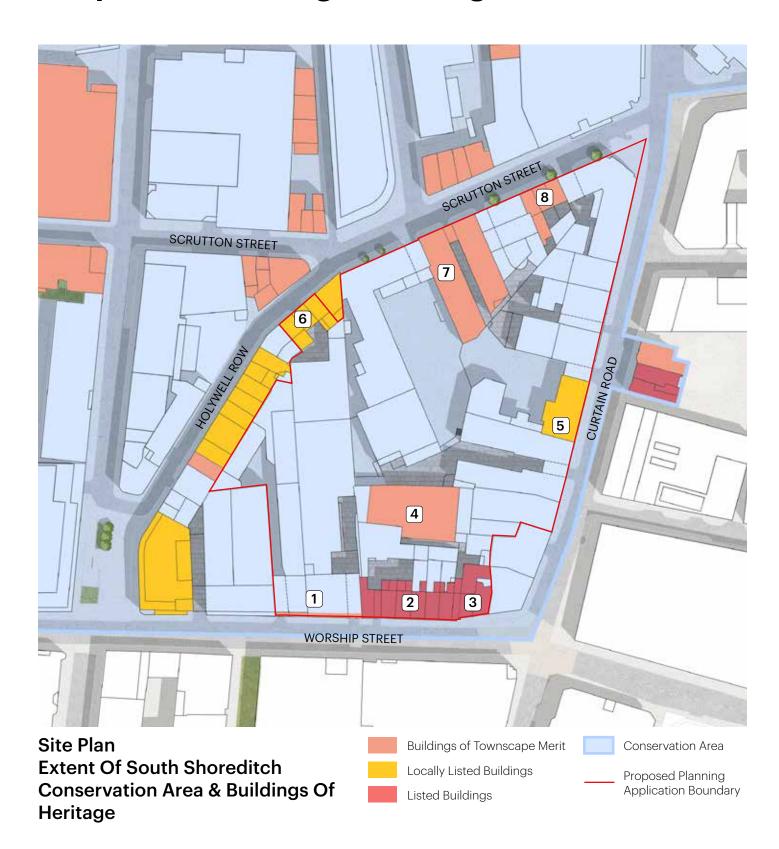
Holywell Row

Worship Street





We keep all the heritage buildings on the site.











87-89 Worship St. 1

91-101 Worship St. 2

103-105 Worship St. **3**







87-89 Worship St. 4

13-19 Curtain Road 5

24-26 Holywell Row 6

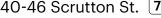




40-46 Scrutton St. 7

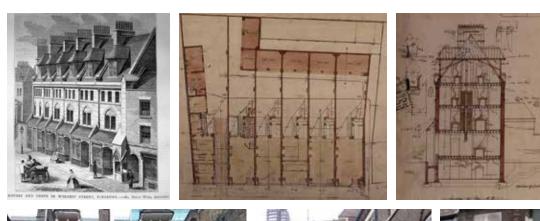
52-56 Scrutton St. 8





Meticulously restore the listed Webb buildings and significantly improve its setting.

- Repair the fabric of existing building.
- Clear out ad-hoc extensions and restore the mews typology at the rear.
- Repair the public water fountain.
- Consider live-work site designation.









Historic Drawings & Existing Condition





Existing Condition to be Fully Restored



Existing Rear Infill Extensions



Restored Rear Elevation and Mews Typology



Proposed Plan with New Residential Garden and Mews

Repair and reinforce the scale and character of the Conservation Area.

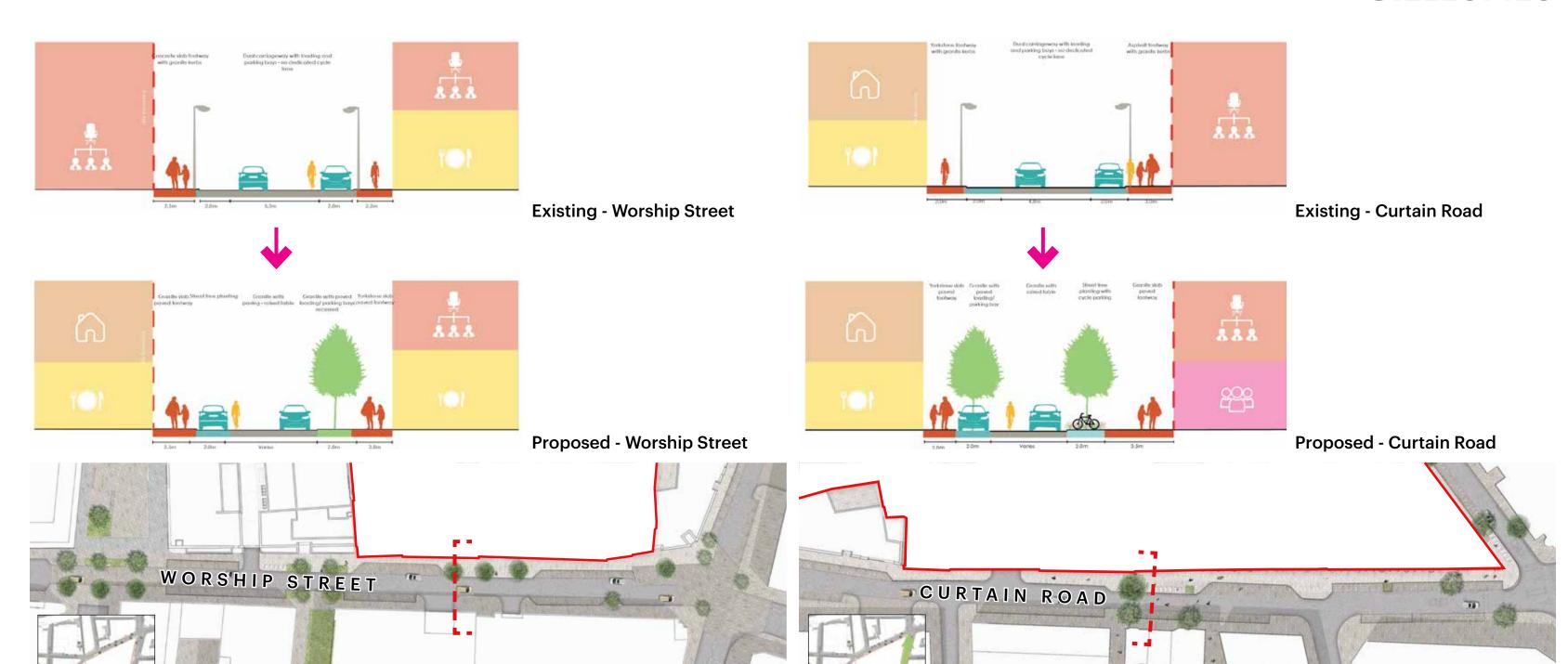




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And improve the public realm at the edges of the urban block.

GILLESPIES



Widen Worship Street Pavement from 2.5m to 5.2m

Widen Curtain Road Pavement from 2.8m to 5.0m



Make a closed block accessible by a network of routes.



Existing

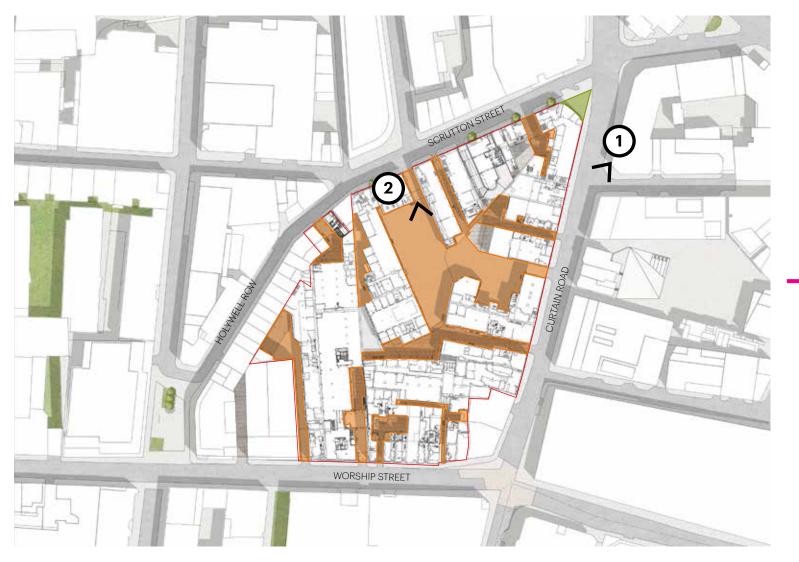
A totally closed urban block.

Proposed

Open with good links to the wider route network.



Creating a significant destination with extensive public realm.





3,629m²Non-Accessible External Area

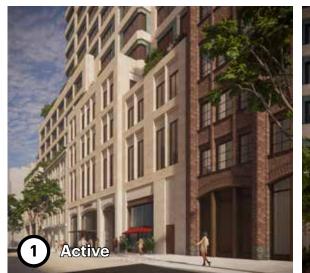




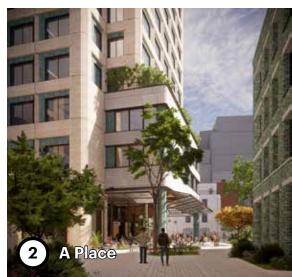


A New Public Square

+3,534m²
Public Realm Area
Uplift



Widened Street WORSHIP STREET

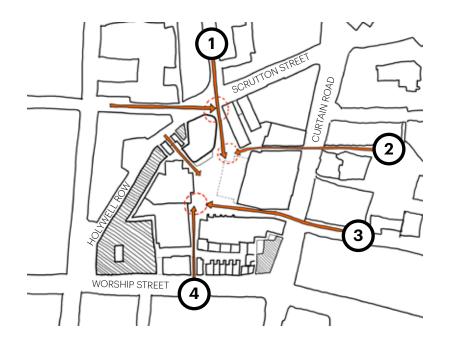




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Stage

Creating routes in/through a site that currently blocks North-South movement.



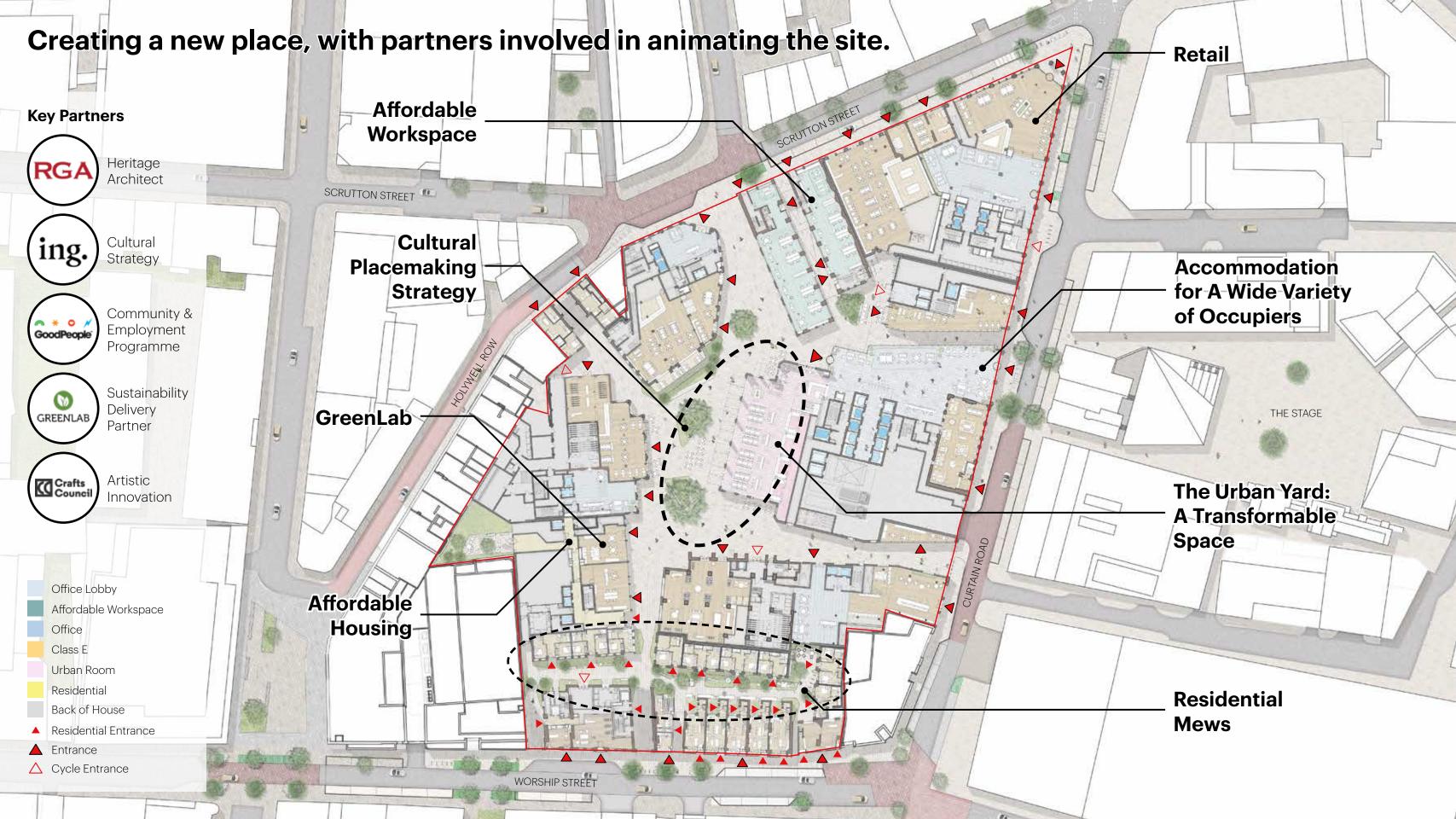
















CULTURAL PLACEMAKING MISSION/ OBJECTIVES





CELEBRATE the 200yr+ legacy of the site as a destination for design, innovation, craft and exhibition. Conserving the cultural DNA of the City's original Design District.

CHAMPION Hackney's local talent by amplifying Hackney's reputation as the destination for investment into London's fast-growing creative and tech industries.

CURATE a new ecosystem of creative and social enterprises within a mixed-use cluster, in collaboration with cultural organisations working to nurture local talent, provide upskilling and employment opportunities, whilst attracting international businesses with strong ESG credentials.

CULTIVATE a new social value legacy for the site, as a destination that invites the local youth, residents and community groups within Hackney to co-create and co-design a public arts engagement programme that inspires civic pride and a sense of belonging.



Shoreditch Works Cultural Placeshaping Strategy [Draft]







Sustainability and creativity play pivotal roles in maintaining the well-being of our planet and fostering thriving economies.

Our vision is to build a regenerative economy within the Shoreditch Works development leveraging sustainable capitals, embarking on a sustainable development journey that leads to a transformative (ad)venture. Enterprise has been the cause of most of the world's problems, we believe it is also the only force capable of solving them.

Social Capital the value generated for the broader society
 Human Capital the impact on individuals and communities

Physical Capital the influence on buildings, infrastructure, and the public realm

Natural Capital the enhancement of the environment and promotion of sustainability

Economic Capital the commercial benefits derived

The principles of regenerative business are based on developing sustainable systems that not only minimise harm but actively contribute to the regeneration of ecosystems and communities.

Regenerative business takes many forms; from reducing externalities and adopting renewable energy to creating products and services that benefit the environment and enhance public health. Fundamentally, regenerative business is about creating systems that have a positive impact on the world around us.

Our roadmap is for a regenerative economy bringing this vision to life within the Shoreditch Works development.



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- GoodPeople are a London-based social enterprise that works with local communities to design and deliver place-based impact programmes.
- We work with public, private and not for profit clients and a range of local partners - to design and deliver impact programmes that create more inclusive, resilient and sustainable places.
- **Good Work** connecting local communities with opportunities for growth and progression.
- Health and Wellbeing improving population health and community resilience.
- **Climate** supporting individual behaviour change and new forms of cross-sector collaboration.

Measured Social Value

Outcome	Social Value Proxy
Construction Roles (1 Year)	£4,572,747
Operational Roles (1 Year)	£23,763,238
Apprenticeships Total Social Value	£6,677,471
Careers Outcomes Total Social Value	£617,807

Outcome	Social Value Proxy
Construction Roles (4 Years)	£14,385,687
Operational Roles (10 Years)	£176,701,498
Apprenticeships Total Social Value	£6,677,471
Careers Outcomes Total Social Value	£617,807

Social Value Low Estimate (Jobs Counted for 1 Year)

Total Social Value £35.6m

Social Value 1 Year High Estimate (Jobs Counted for 4 & 10 Years)

Total Social Value £198.4m



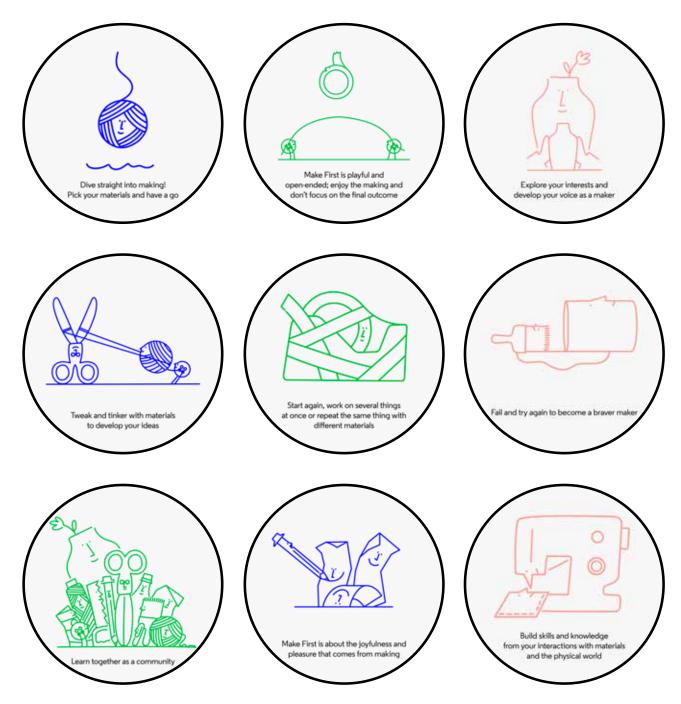






- Crafts Council is the national charity for craft. We inspire making, empower learning and nurture craft businesses.
 We believe craft skills and knowledge enrich and uplift us as individuals, and, in doing so, will change our world for the better.
- Young Craft Citizens programme works strategically with young people to develop their professional skills and confidence and build their knowledge and understanding of the craft and creative sectors.
 We particularly invest in and nurture young people impacted by racism, classism, ableism and the intersection of these forms of discrimination.

A Make First Approach



Young Craft Citizens & the Meanwhile Programme

Young Craft Citizens have a long history of cocreation: responding to briefs and undertaking a broad range of activities. In doing so, they bring their perspectives and lived experiences – fundamental in any initiative aimed at engaging the next generation.

YCCs will develop and deliver events and showcases alongside activities linking with other Meanwhile Initiatives

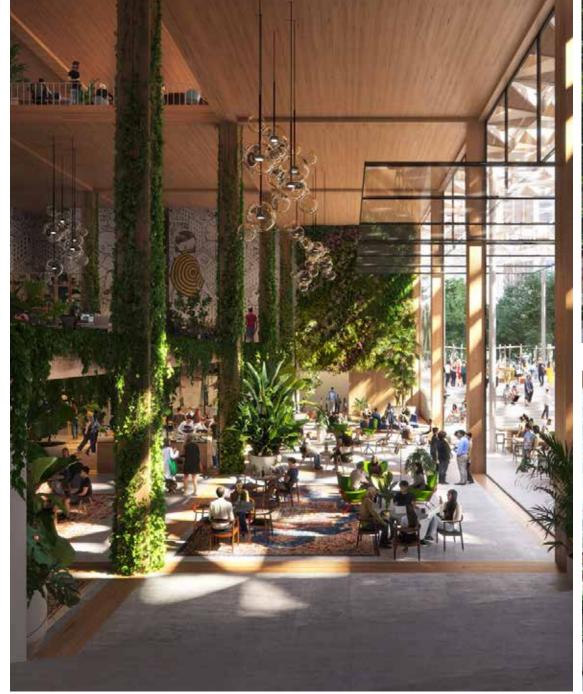
Peer-led programme will inspire local young people to engage in craft, making and materials.

- YCCs develop skills and confidence role models to local young people
- Programme prioritises hands-on activities combining traditional techniques with innovation
- Activities encompasses conversation, skill sharing, celebration, showcasing, and career development - with playfulness at heart.
- Approach brings to life all Cultural Placemaking Objectives through a craft and material lens.



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With a transformative space at the centre - here are some examples elsewhere in London and Vancouver.





99 City Road (Islington)



Bentall Centre (Vancouver, Canada)

105 Victoria Street (Westminster)

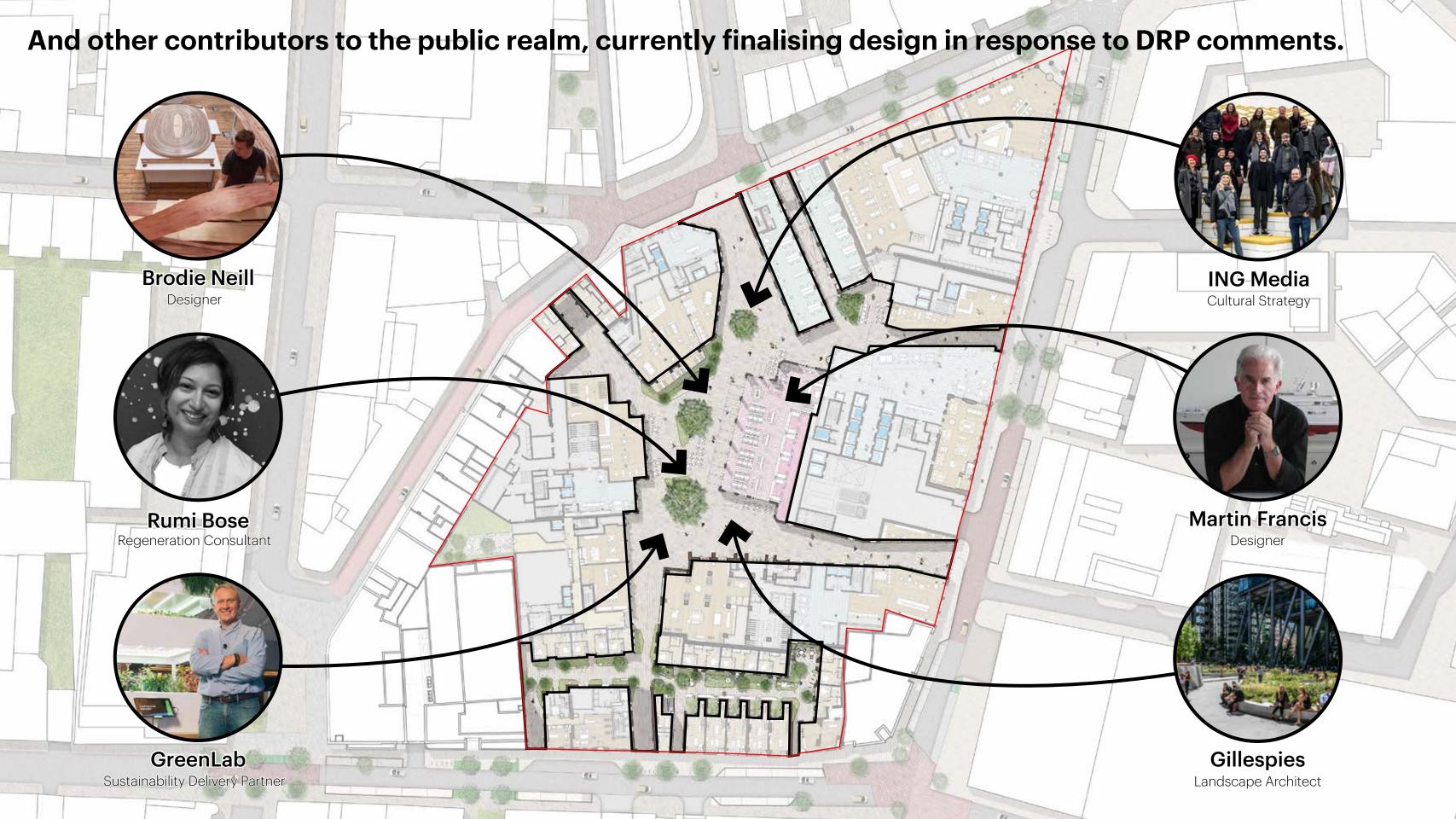


A flexible, openable space capable of many different uses and configurations.





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A family of buildings with different sizes, floorplates, and character.





Plot A
23 Curtain Road
13-21 Curtain Road
9/11A Curtain Road
Roma Building



Plot B
25-27 Curtain Road
58-62 Scrutton Street
52-56 Scrutton Street
48-50 Scrutton Street



Plot C 44-46 Scrutton Street 40-42 Scrutton Street



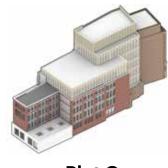
Plot D
32-38 Scrutton Street



Plot E 25A Holywell Row



Plot F 87 Worship Street 89 Worship Street



Plot G7/11 Curtain Road



Plot H
91-101 Worship Street
103 Worship Street
105 Worship Street



Plot JWorship Street Mews



Plot K
26 Holywell Row
25 Holywell Row
24 Holywell Row



Plot L 87A Worship Street 89.5 Worship Street





With a variety of materiality resonating with its Shoreditch context - analysis.

Black Brick Glass and Steel Red Brick Polychromatic London Stock Stone Concrete TRO Curtain Road/ Wheler Street/ Great Eastern Street/ Curtain Road/ Leonard Street/ Paul Street/ Great Eastern Street/ Great Eastern Street Scrutton Street Chance Street Clifton Street Leonard Street Worship Street Worship Street



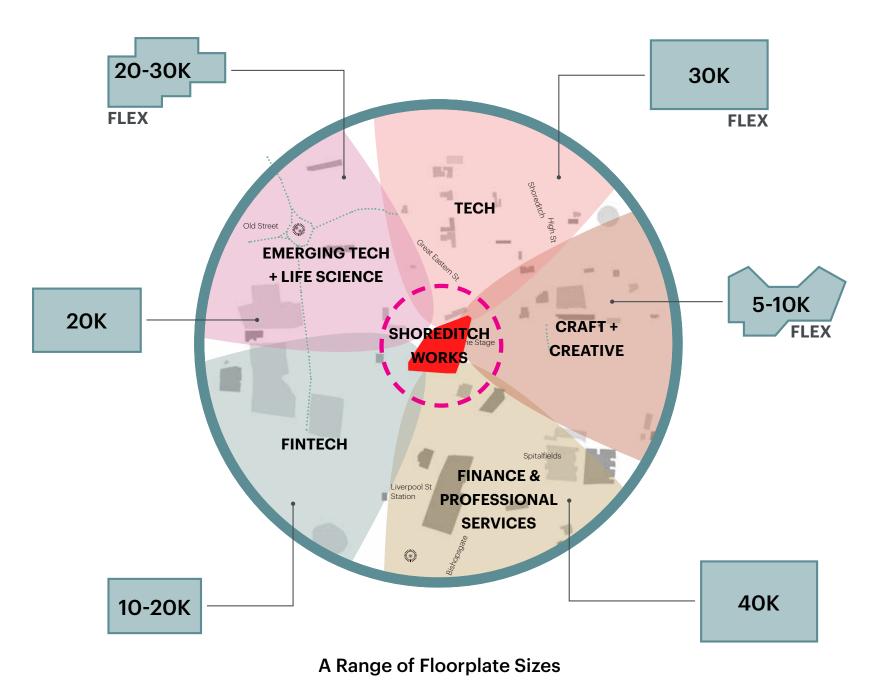
With a variety of materiality resonating with its Shoreditch context - response.

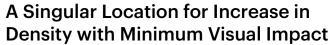




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To compliment the retained/hybrid buildings, provide a wider range of floorplate sizes to attract larger tenants in a signficant new building.





WORSHIP STREET

SCRUTTON STREET

Proposed Planning Application Boundary

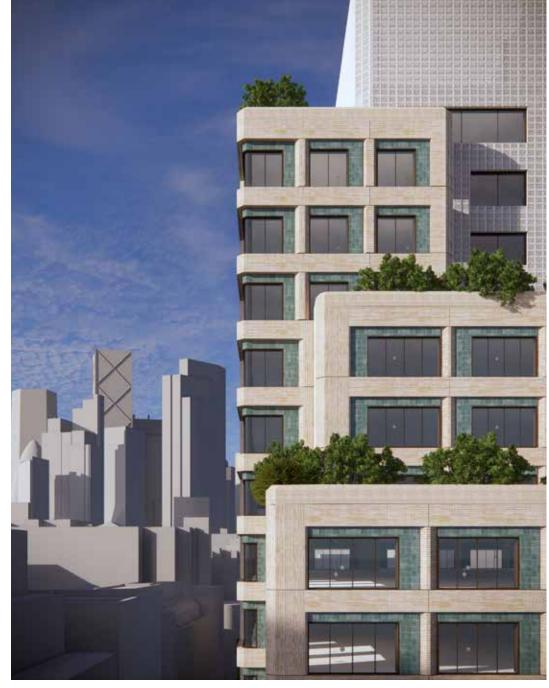
Tall Building Location

LVMF 8A.1 Westminster Pier to St. Paul's

Key Local Views



A composition of 'warehouse' elements.







The Urban Yard









The visual impact is low after an extended and considered design process.

m:llerhare





V1.0 - Hoxton Square

○ Flandy

V1.1 Rufus Street - viewing from South along Curtain Road



VII.2 Ondriotto Road Rivington otroc



V2.2 - Curtain Road V2.3 - Curtain Road



V2.0 - Hoxton Street

The visual impact is low after an extended and considered design process.

m:llerhare



V11 - Tabernacle Street



V15.2 - Paul Street, junction with Epworth and Scrutton Streets



V13 - Bunhill Fields



V17 - Luke Street, looking south along Phipp Street



V14 - Bunhill Fields



V18 - Commercial Street at Quaker Street



And many other views we do not affect.

m:llerhare



1.3 Charlotte Road - Great Eastern Street



2.1 - Curtain Road



3 - Arnold Circus



4 - Shoreditch High Street, south of Bateman's Row



5 - Shoreditch High Street, opposite Holywell Lane



6 - Great Eastern Street, junction with Holywell Lane



7 - Worship Street



7.1 - Worship Street



8 - Appold Street



9 - Finsbury Square: South



10 - Worship Street, junction with City Road



10.1 - Worship Street



12 - Honourable Artillery Company Grounds



15 - Epworth St - Tabernacle Junction



15.1 - Epworth St



16 - Old Street, junction with Great Eastern Street



19 - Kingsland Road



20 - LVMF 8A.1 \mid Westminster Pier, at the orientation plaque



21 - LVMF 2A.1 | Parliament Hill, the summit - looking towards St. Paul's Cathedral

LBH and GLA Officers, as well as both Design Review Panels have advised that the tall building causes 'less than substantial harm' to Designated Heritage Assets.

Limited and mitigated impact on microclimate in and around the site.



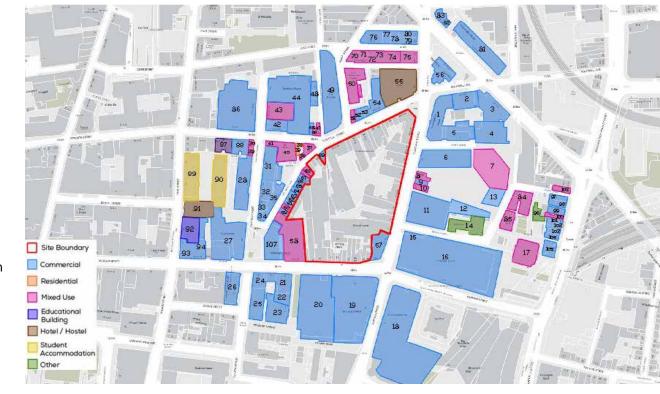
Hours of direct sunlight
2 4 6 8+

BRE requirement March21st

Amenity space receiving more than 2 hours on March 21st: **48.7**%

Public Amenity Area: 1,777m²

Public Amenity Space Sunlight Analysis



Following implementation of the proposed development, the surrounding properties assessed (including both residential properties and hotels in the below figures) will experience a high level of daylight and sunlight compliance in accordance with baseline recommendations in the BRE Guidelines:

- 93.9% of the 43 properties meet the Vertical Sky Component ('VSC')
- 94.5% meet the No Sky-Line ('NSL') criteria for daylight.
- 92.9% of the properties relevant for assessment meet the BRE criteria.

The high compliance rates for the properties around the site demonstrates that, relative to the size of the development, the impacts to neighbours are generally isolated to a handful of locations around the site.

GIA Daylight and Sunlight Assessment

Wind CFD Analysis

Winter (Comfort)







Grey	Frequent Sitting
Eu-	Occasional Sitting
	Standing
Yellaw	Walking
Red	Uncomfortable





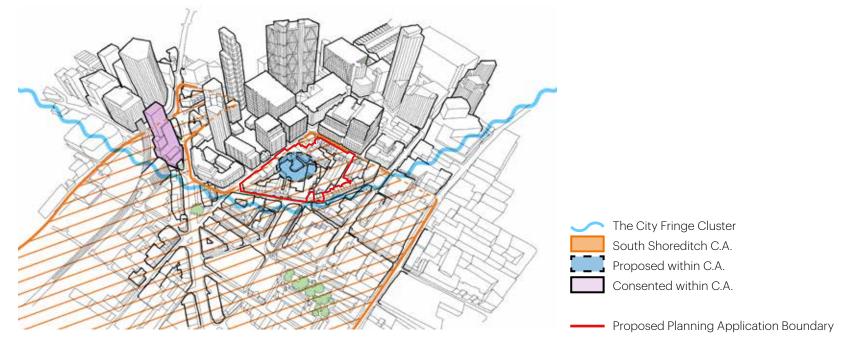
Summer (Comfort)

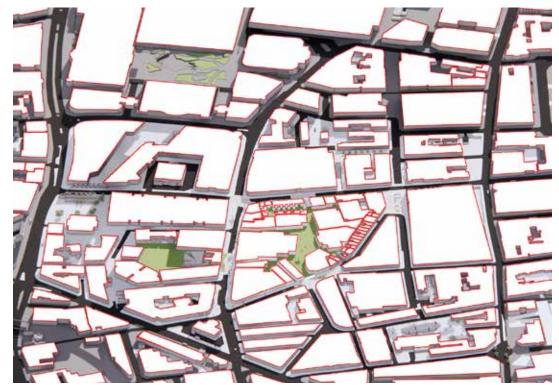
Safety





Massing within wider context.









Scale predominantly low



Singular building of greater height contextually located



Weekday Lunch

This sits amongst other tall buildings within the Conservation Area.

- Officers have advised that the tall building causes 'less than substantial harm' to Designated Heritage Assets.
- The proposal is acceptable under NPPF policy where the benefits outweigh the (less than substantial) harm.
- We have worked to minimise the harm caused to the Designated Heritage Assets.
- Conservation Officers have noted that the scheme needs to be taken as a balance between harm and benefits.

Design Review Panel Comments

Panel members in both Design Review Panels found the tall building element to be acceptable in principle.

Further exploration of how the tall building came to the ground to provide a confident, assertive presence on both Curtain Road and on the skyline was recommended to provide a powerful local marker for Shoreditch Works.

The massing of the tall building has been developed in response to increase the coherence of its form.

Buildings exceeding the height of the tall building on site that have been approved within the South Shoreditch Conservation Area



One Fairchild 119m AOD

201-207 Shoreditch High Street, Hackney



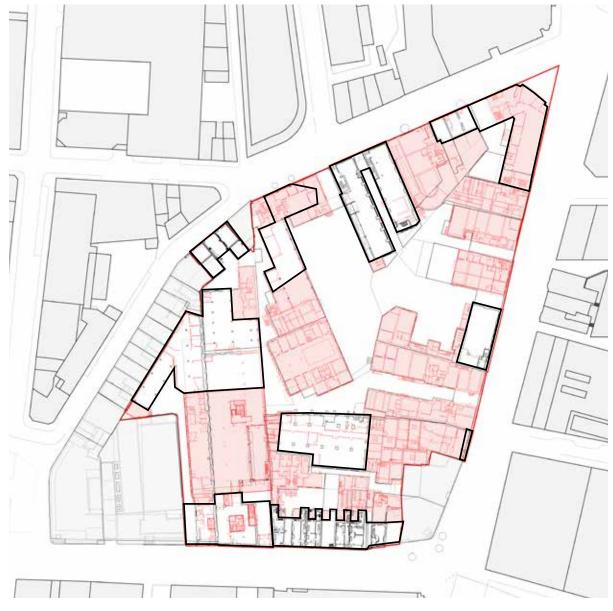
Art'otel 100m AOD

1-3 Rivington Street, Hackney



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Keep as much carbon as we can of post-war buildings, nearing 50% of Embodied Carbon retained.



48% Total Retention of Existing Structures

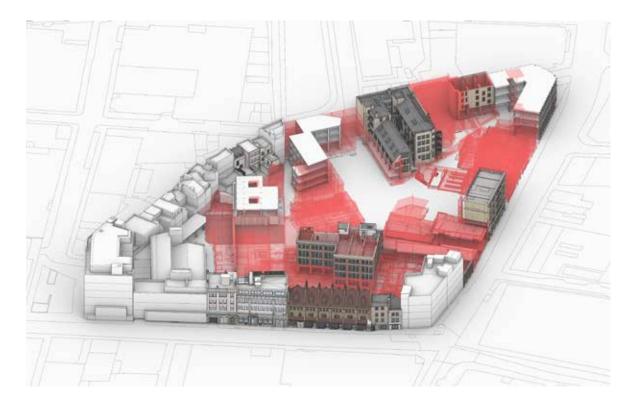
(Heritage & Modern) by Gross Internal Area

Retained

Slab Demolition

Structure Demolition

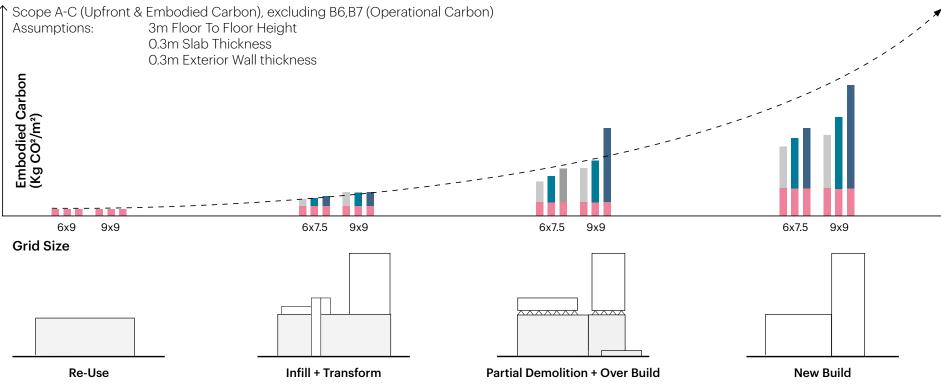
Proposed Planning Application Boundary



Existing Total GIA 26,750m²

Demolished Total GIA 13,908m²

Whole Life-Cycle Carbon Study For Super Structure







And imaginatively incorporate it into a 'new' building. We have been doing these projects for 25+ years.



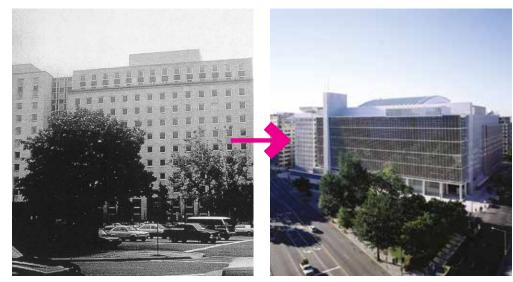
81 Newgate Street City of London



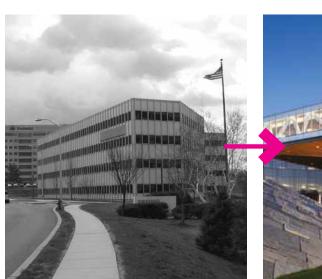
Southbank Tower Southwark



Which? Headquarters Marylebone



The World Bank Headquarters Washington D.C., USA



Centra Metropark New Jersey, USA



Museum of Modern Art New York, USA







What is retained in each plot.



Plot A



18% Total Retention of Existing Structures (Heritage & Modern) by Gross Internal Area



Proposed Structure

Plot B



33% Total Retention of Existing Structures (Heritage & Modern) by Gross Internal Area



Proposed Structure

Plot C



97% Total Retention of Existing Structures (Heritage) by Gross Internal Area



Proposed Structure

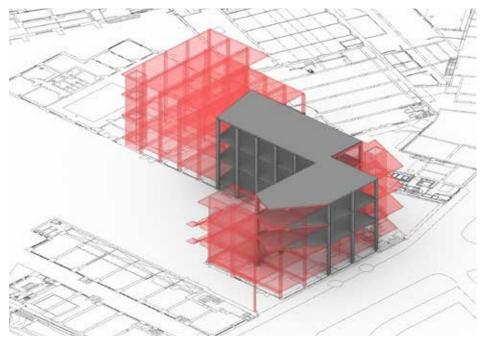




What is retained in each plot.



Plot D

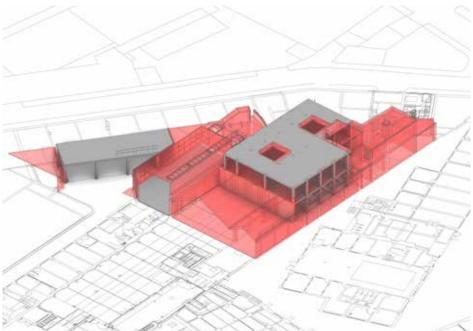


52% Total Retention of Existing Structures (Modern) by Gross Internal Area



Proposed Structure

Plot E



83% Total Retention of Existing Structures (Heritage & Modern) by Gross Internal Area



Proposed Structure

Plot G



71% Total Retention of Existing Structures (Heritage & Modern) by Gross Internal Area



Proposed Structure





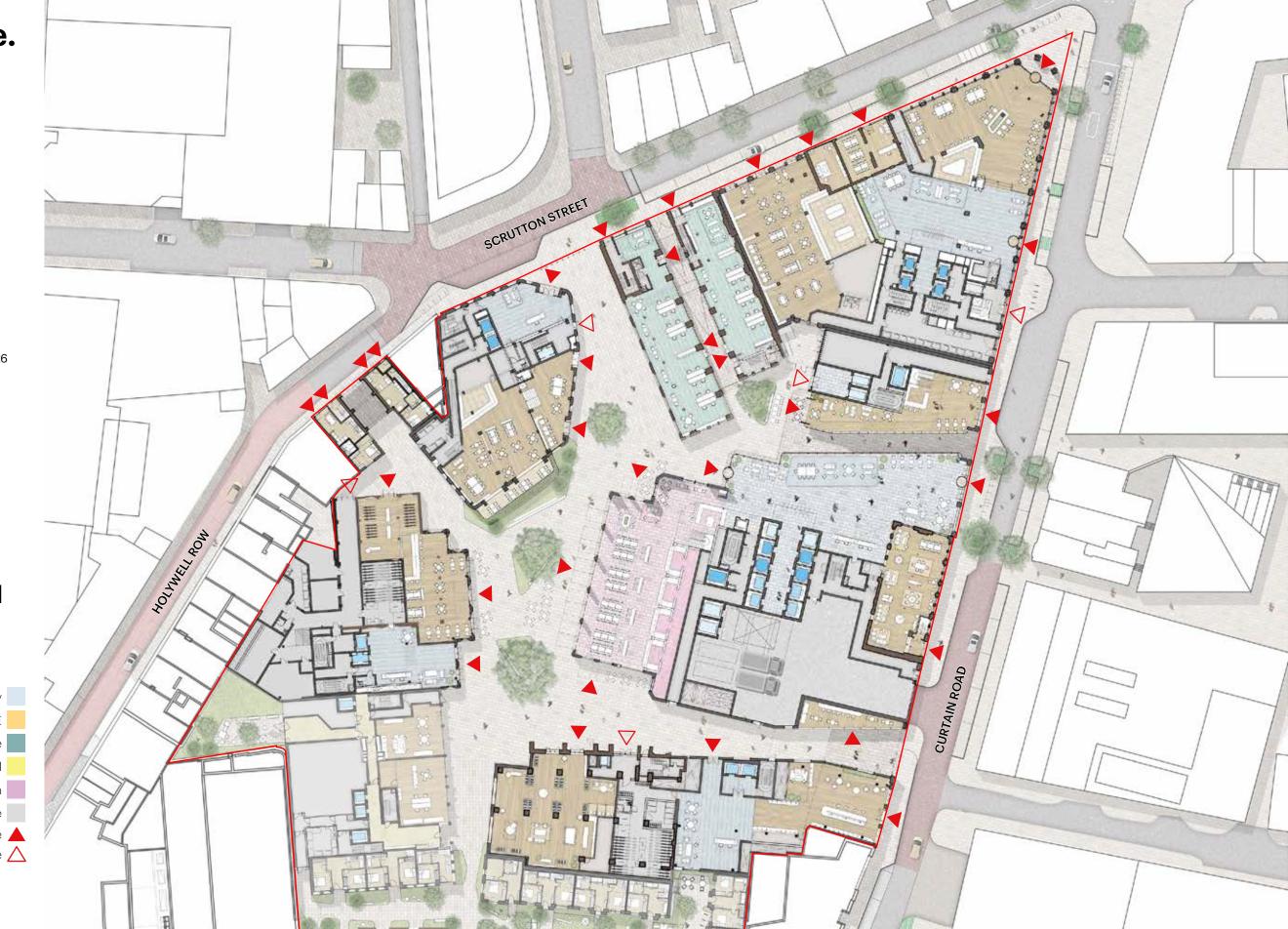
The office space on site.

Ground Floor Plan

Regeneration of a focal site at the heart of South Shoreditch - a significant investment in Office Space.

- 437,550 ft² new office towards
 L.B.H.'s need of 1,270,140 ft²*
 G.I.A. by 2033 (34%)
- ~43,750 ft² of affordable/low-cost workspace, 10% of new office uplift.
- Space for ~6,020 office jobs
- 715+ Unemployed Hackney Residents Supported into Good Work in Growth Sectors







The office space on site. Typical Floor Plan

A Variety of Floorplate Sizes



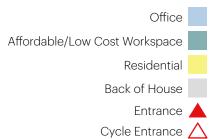
Plot A - L16 GIA - 1,562m²

Plot B - LO6 GIA - 889m²`



Plot D - LO4 GIA - 420m²

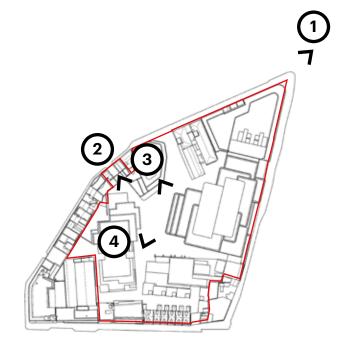
Plot G - LO3 GIA - 835m²







The office space on site.











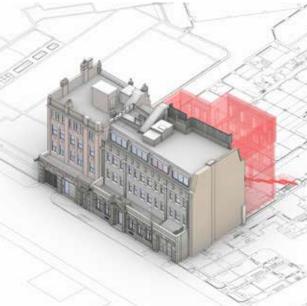


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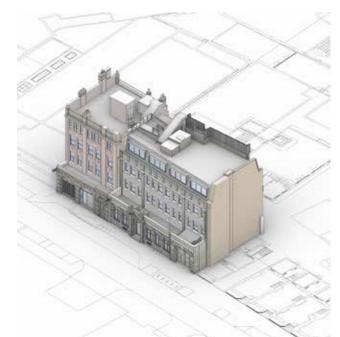
What is retained in each residential plot.



Plot F



66% Total Retention of Existing Structures (Heritage & Modern) by Gross Internal Area



Proposed Structure



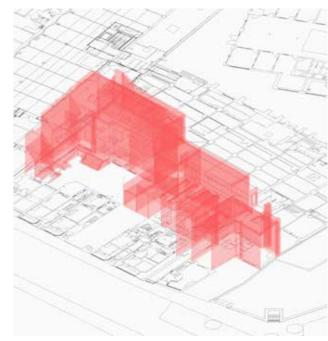


87% Total Retention of Existing Structures (Heritage) by Gross Internal Area



Proposed Structure





0% Total Retention of Existing Structures (Modern) by Gross Internal Area



Proposed Structure

Plot K

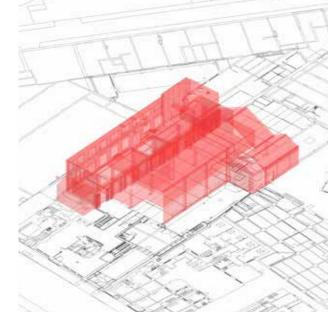


100% Total Retention of Existing Structures (Heritage) by Gross Internal Area



Proposed Structure

Plot L



24% Total Retention of Existing Structures (Modern) by Gross Internal Area



Proposed Structure





The residential on site.

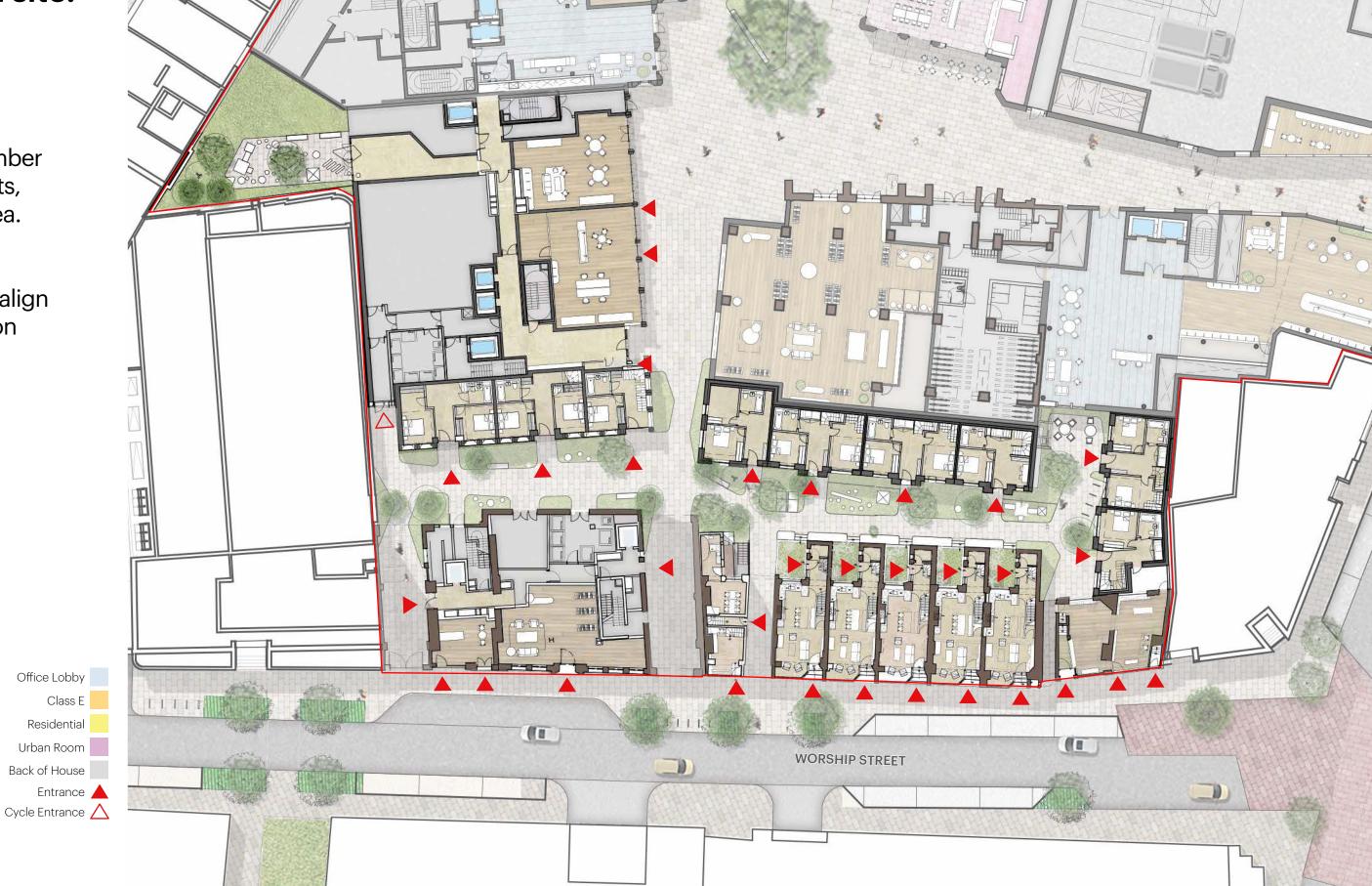
Ground Floor Plan

We started with 38 Units.

We have doubled the number proposed to reach 78 Units, 78,250ft² of residential area.

This is triple the existing residential area on site to align with the June 2023 London Housing Standards.

With a policy compliant affordable housing offer.





The residential on site.

Typical Floor Plan

Plot F - 11 Units TOTAL

1B/1P	1B/2P	2B/3P	2B/4P	3B/4P
2	3	4	0	2

Plot H - 12 Units TOTAL

	1B/1P	1B/2P	2B/3P	2B/4P	3B/4P
-	6	0	0	1	5

Plot J - 6 Units TOTAL

1B/1P	1B/2P	2B/3P	2B/4P	3B/4P
0	2	4	0	0

Plot K - 5 Units TOTAL

1B/1P	1B/2P	2B/3P	2B/4P	3B/4P
1	3	0	1	0

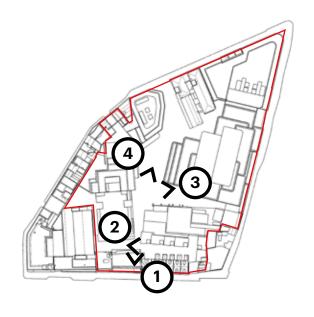
Plot L - 44 Units TOTAL

1B/1P	1B/2P	2B/3P	2B/4P	3B/4P
0	24	16	3	1





The residential plots.













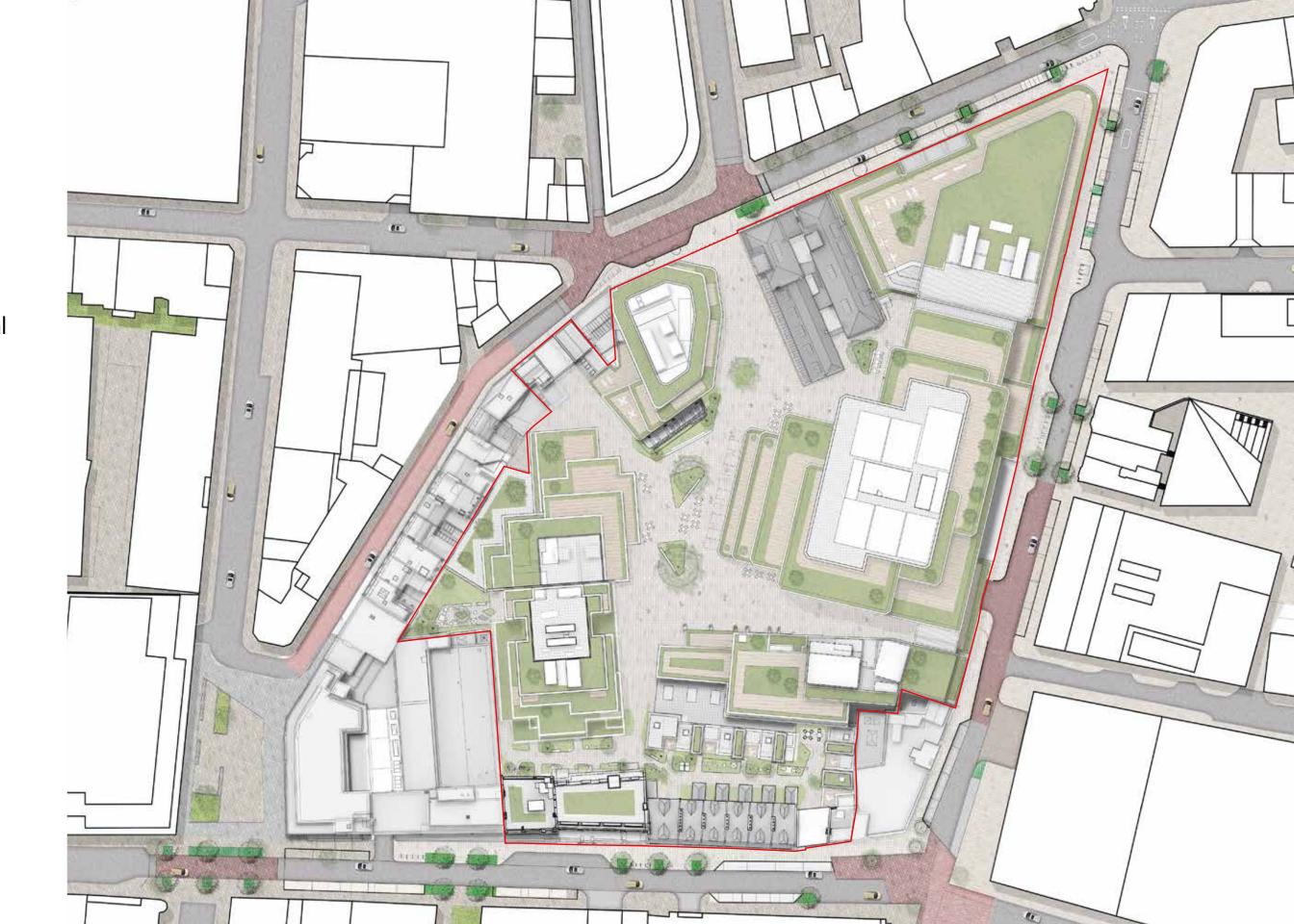
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Urban greening at ground and terrace levels.

Achieve an Urban Greening Factor above the 0.3 target for commercially-led developments.

3,610m² of ground floor external space for Urban Greening.

5,660m² of roof terraces for Urban Greening.





Sustainability targets well above planning minimum requirements (GLA, LETI, UKGBC targets).



Certification Rating Target



NABERS UK 5-5.5*

Certification Rating Target

Carbon Targets		New Build	Hybrid Old + New	Refurbishment Old + New
Embodied Carbon Upfront Carbon	Office	<600 kgCO ₂ /m ²	<550 kgCO ₂ /m²	<350 kgCO ₂ /m ²
		GLA aspirational WLC Benchmark	GLA aspirational WLC Benchmark	Band A - LETI 2030 Design Target
	Residential	<500 kgCO ₂ /m ²		<300 kgCO ₂ /m ²
		Band C - LETI 2030 Design Target		Band B - LETI 2030 Design Target
Operational Carbon Energy Intensity	Office	55 - 30 kWh/m² Annually	55 - 30 kWh/m² Annually	55 - 30 kWh/m² Annually
		UKGBC 2025-2050 Targets	UKGBC 2025-2050 Targets	UKGBC 2025-2050 Targets
	Residential	35 kWh/m² Annually		50 kWh/m² Annually
		Passivhaus + GLA Targets		LETI Best Practice Retrofit





Additional sustainability principles.



Embodied Carbon

- Near-50% of existing structure retained.
- New low-carbon structure and envelope.
- **40**% target of overall materials to be recycled/re-used.
- Inventory of all materials on site to be taken to consider re-use.

Operational Carbon

- Passive design principles including shading, % openings, thermal mass, and natural ventilation.
- New low-carbon structure and envelope.
- 10-15% target of fabric energy efficiency improvement compared to Part L.



- Route to Project Net Zero Carbon
- >2% average daylight factor in occupied spaces.
- BNG Biodiversity Net Gain in proposed development.
- Circular Economy Detailed Assessment
- **30%** reduction in surface water runoff through SUDs strategy.
- **95**% non-hazardous construction waste diverted from landfill and all non-hazardous demolition waste diverted.
- Life Cycle Cost Analysis
- Introduce a new role to monitor and report on material procurement and waste management on site.
- Whole Life Carbon Assessment
- Car-Free development.



The benefits of the scheme.













Economic Benefits



Regeneration of a focal site at the heart of South Shoreditch - a significant investment in Office Space



437,550 ft² new office towards L.B.H.'s need of 1,270,140 ft^{2*} G.I.A. by 2033

(34%) *Local Plan Policy LP26



~43,750 ft² of affordable/low-cost workspace, **10%** of new office uplift.



Space for **~6,020** office jobs

715+ Unemployed Hackney Residents
Supported into Good Work in Growth Sectors



78 Units or 2x
of existing residential units to be
provided, equal to



78,250 ft² or 3x

of existing residential area, all aligned with the June 2023 London Housing Standards.



Affordable Housing
A policy compliant offer.

Public Realm + Context Benefits



43,725 ft² of Publicly Accessible Ground Floor Internal Space

+38,430 ft² Uplift in Area



38,860 ft²* of Publicly Accessible Ground Floor External Space
*Local Plan Policy LP48

+38,040 ft² Uplift in Area



Widen Curtain Road Pavement from **2.8m to 5.0m** Widen Worship Street Pavement from **2.8m to 5.2m**



New 8,110 ft² flexible 'Urban Room'

A flexible Community Asset





Community + Social Benefits



Cultural Placemaking Strategy

Contributors & Designers



~9,980 ft² 'Urban Room' & Ground Floor







Community



~1,254 cycle spaces



£35.6m

£198.4m

1,500 Career Development Outcomes for Hackney's Young People

Key Sustainable Drivers



Hackney's first Regenerative Business Hub



near-50% of Floor Area retention of existing structure



c.100,000 ft² of public spaces & terraces for Urban Greening



Operational carbon Reduced Solar Gain & **Embodied Carbon** reduction 35% reduction over Part L optimisation



All Heritage buildings and structures retained.



Average Embodied Carbon Target 560 kgCO₂/m² (meet GLA)



Target **BREAAM Outstanding** NABERS UK 4.5-5.5 Star





Development Team







Harbour Family Business

Landscape



Planning & Townscape

ing.

Cultural Strategy





Structural Engineers & Transport



Building Services & Sustainability

GILLESPIES



Heritage Architect

Architecture



Community Programme



Delivery Partner



Daylight & Wind



Environmental Impact Assessment



Cost Consultancy



KAUFFMANS

Development Consultants

Communication





Thank You