

MAYOR OF LONDON

OVERALL PROGRESS

100%

CURRENT REPORTING STAGE

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Planning *

CONTEXTUAL DATA

Progress: 100%

+ ORGANISATION & CONTACT DETAILS

ORGANISATION DETAILS

Organisation Name

Lab Selkirk House Ltd *

Organisation Address

c/o Simten - 21 New Row, London WC2N 4LA *

CONTACT DETAILS

Contact Name

Lab Selkirk House Ltd c/o Simten Developments *

Email

mail@simten.co.uk *

Additional Email(s)

Telephone No.

020 3405 8468 *

Mobile No.

+ DEVELOPMENT INFORMATION

OVERALL DEVELOPMENT DETAILS

Planning Reference Number

TBC *

Name of Whole Development

One Museum Street *

DEVELOPMENT LOCATION

Development Address

Address Line 1

Lab Selkirk House Ltd *

Selkirk House, 166 High Holborn and 1 Museum Street, 10-12

Museum Street, 35-41 New Oxford Street and 16A-18 West Central Street

Address Line 2

Address Line 3

Address Line 4

London Borough

Camden *

Postcode

WC1A 1JR *

Ordnance Survey Reference

Development UPRN (if available)

Please add if available ->

Geo-Location Coordinates

Latitude (to 6 decimal places)

51.516

Longitude (to 6 decimal places, +ve or -ve)

-0.125

DEVELOPMENT TOTAL AREA BREAKDOWN

Residential

Total Residential Floor Area

GIA m2

3,992 *

Dwelling Counts

Flats

number

44 *

House

number

0 *

Non-Residential

Non-Residential Floor Area Breakdown

Landlord Circulation (in Residential Blocks)

GIA m2

383 *

General office (A2, B1, B8, D1 planning classes)

GIA m2

22,650 *

High street agency (A2 planning classes)

GIA m2

General retail (A1, SG planning classes)

GIA m2

1,667 *

Large non-food shop (A1 planning classes)

GIA m2

Small food store

GIA m2

Large food store

GIA m2

Restaurant (A3, A5 planning classes)

GIA m2

Bar, pub or licensed club (A4 planning classes)

GIA m2

Hotel (C1 planning classes)

GIA m2

Cultural Activities

GIA m2

Entertainment halls (D2 planning classes)

GIA m2

Swimming pool centre

GIA m2

Fitness and health centre

GIA m2

Dry sports and leisure facility (D2 planning classes)

GIA m2

Covered car park

GIA m2

Public buildings with light usage (D1, SG planning classes)

GIA m2

Schools and seasonal public buildings (D1, D2 planning classes)

GIA m2

University campus

GIA m2

Please include complete non-resi details below

Clinic (D1 planning classes)	GIA m2		*
Hospital (clinical and research)	GIA m2		*
Long term residential (C1, C2, C2A planning classes)	GIA m2		*
General accommodation (C1, C2, C3 planning classes)	GIA m2		*
Emergency services (SG planning classes)	GIA m2		*
Laboratory or operating theatre	GIA m2		*
Public waiting or circulation (SG planning classes)	GIA m2		*
Terminal (B8 planning classes)	GIA m2		*
Workshop (B1, B2 planning classes)	GIA m2		*
Storage Facility (B8 planning classes)	GIA m2		*
Cold Storage (B8 planning classes)	GIA m2		*
Overall Development Summary			
Total Development Floor Area			
Residential	GIA m2	3,992	
Non-Residential	GIA m2	24,700	
Total	GIA m2	28,692	
Total Non-Residential Uses		Landlord Circulation; General office; General retail	

+ SUPPLEMENTARY FILES AND UPCOMING REPORTING STAGES

SUPPLEMENTARY FILES

Site Plan

Does the development have a site plan?	Yes	*
What is the site plan filename?	295A-P20.003-Proposed Site Plan_A	*

Best Practice Documents

Does the development have a predicted DEC?	No	*
Is there a base building energy rating (in line with DFP)?	No	*

ANTICIPATED DATES FOR UPCOMING REPORTING STAGES

As-Built Stage	1 Jan 2029	*
Operational Year 1 End	1 Jan 2030	*

DEVELOPMENT PERFORMANCE AND EMISSIONS Progress: 100%

+ DEVELOPMENT PERFORMANCE

DEVELOPMENT OVERALL PREDICTED PERFORMANCE

Predicted Performance Calculation Details

Fuel Carbon Intensity Source (aligned with planning energy statement)	SAP 10.2	*
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Residential Elements of the development

Predicted Annual Energy Use		<i>Fill in all applicable fuels below</i>	
Annual Electricity Use	kWh/yr	437,850	*
Annual Gas Use	kWh/yr	0	*
Annual Oil Use (if applicable)	kWh/yr		*
Annual Biomass Use (if applicable)	kWh/yr		*
Annual District Htg Use (if applicable)	kWh/yr		*
Annual District Clg Use (if applicable)	kWh/yr		*
Elec Generation, Gross (if applicable)	kWh/yr		*
Solar Thermal Generation (if applicable)	kWh/yr		*
Predicted Annual Carbon Emissions	tCO2/yr	60	*

Non-Residential Elements of the development (Part L Calculation)

Predicted Annual Energy Use		<i>Fill in all applicable fuels below</i>	
Annual Electricity Use	kWh/yr	75,320	*
Annual Gas Use	kWh/yr	0	*
Annual Oil Use (if applicable)	kWh/yr		*
Annual Biomass Use (if applicable)	kWh/yr		*
Annual District Htg Use (if applicable)	kWh/yr		*
Annual District Clg Use (if applicable)	kWh/yr		*
Elec Generation, Gross (if applicable)	kWh/yr		*
Solar Thermal Generation (if applicable)	kWh/yr		*
Predicted Annual Carbon Emissions	tCO2/yr	58	*

Non-Residential Elements of the development (TM54 Calculation)

Predicted Annual Energy Use		<i>Fill in all applicable fuels below</i>	
Annual Electricity Use	kWh/yr	1,866,985	*
Annual Gas Use	kWh/yr	0	*
Annual Oil Use (if applicable)	kWh/yr		*
Annual Biomass Use (if applicable)	kWh/yr		*
Annual District Htg Use (if applicable)	kWh/yr		*
Annual District Clg Use (if applicable)	kWh/yr		*

Elec Generation, Gross (if applicable)	kWh/yr		*
Solar Thermal Generation (if applicable)	kWh/yr		*
Predicted Annual Carbon Emissions	tCO2/yr	254	*

CARBON OFFSETTING

Predicted Carbon Shortfall (aligned with planning energy st tCO2		70	*
Total Committed Carbon Offset	£	198,882	*

END