## 172-184 Sauchiehall Street, Glasgow

### Sense of Place

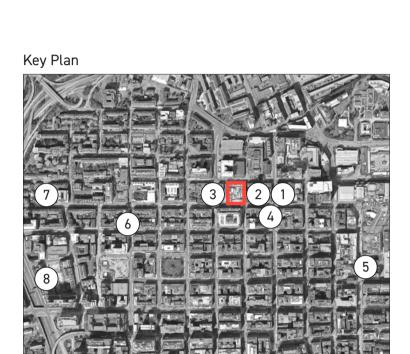
## **MattBrook**Architects

#### **Local Context & Character**

The retention of historic buildings within the city centre from both the 19th and 20th centuries means that Glasgow enjoys an eclectic urban grain and blending of styles from reflecting different periods of its development..

Notable Victorian characteristics, such as facade ornamentation, sculptural reveals and animated rooflines are intertwined with considered and well proportioned elevations arrangements with buildings set to the back of the pavement.

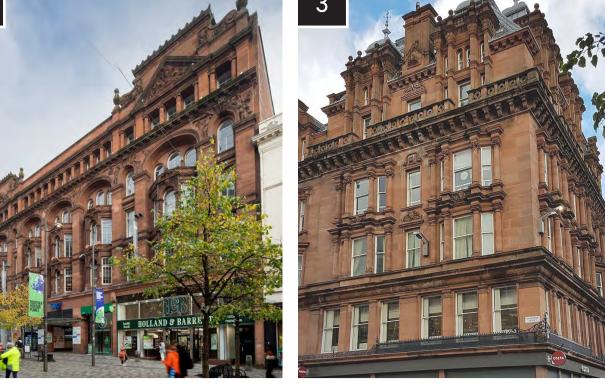
There are several buildings surrounding which have Listed status, as well as a number of unlisted buildings that have sufficient character to provide positive contributions to the area and urban grain.

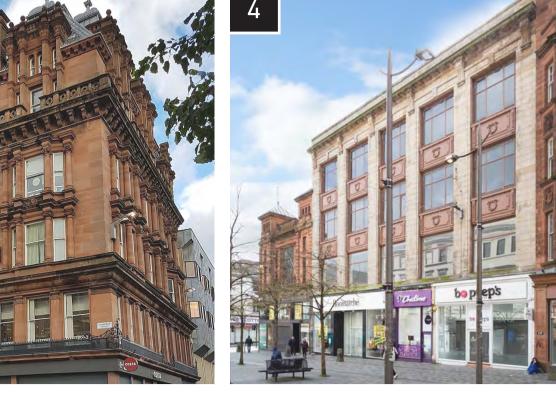


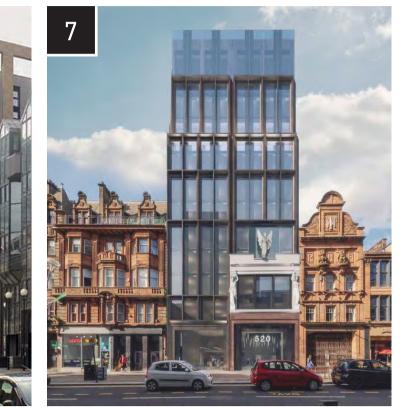
#### **Existing Context**

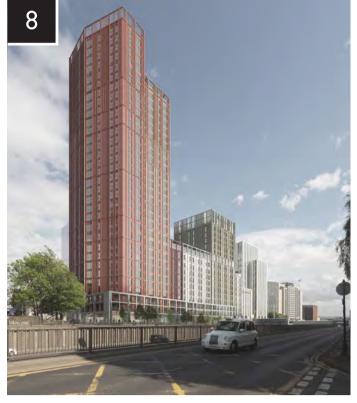
1.120 Sauchiehall Street 2. Savoy Centre 3. 208 Sauchiehall Street 4. 123 Sauchiehall Street











## **Emerging Context**

5. Buchanan Galleries - 10 storeys / retail and commercial extension - ongoing 6. 225 Bath Street - 12 storeys / 551-room student acc. - consented February 2022 7. 520 Sauchiehall Street - 13 storeys / 87-unit co-living scheme - submitted 8. Portcullis House - 32 storeys / 685 BTR and co-living units - submitted

#### Establishing the Grid and Grain of Modern Glasgow

The latter half of the 18th Century and the first half of the 19th Century saw Glasgow develop beyond its medieval arrangement: one that was split in the upper town around the Cathedral and the lower town focused around Glasgow Cross through four Streets - High Street, Saltmarket, Gallowgate and Trongate.

During the period of Scottish Enlightenment and the interpretation of classical architecture, Glasgow established the grid and grain of the city which characterises the sense of place that is still tangible today.



#### The Grid of Glasgow

The city centre of Glasgow is characterised by a rigorous city grid of streets, with a block-type structure, providing the city centre with a distinct experience for people navigating through it.

The extents of the city centre of Glasgow as it exists today can be broadly defined by the M8 motorway which bounds the western and northern edges, the River Clyde to the south with the eastern edge being much softer and bleeding out around both Glasgow Green and the site of the Necropolis.

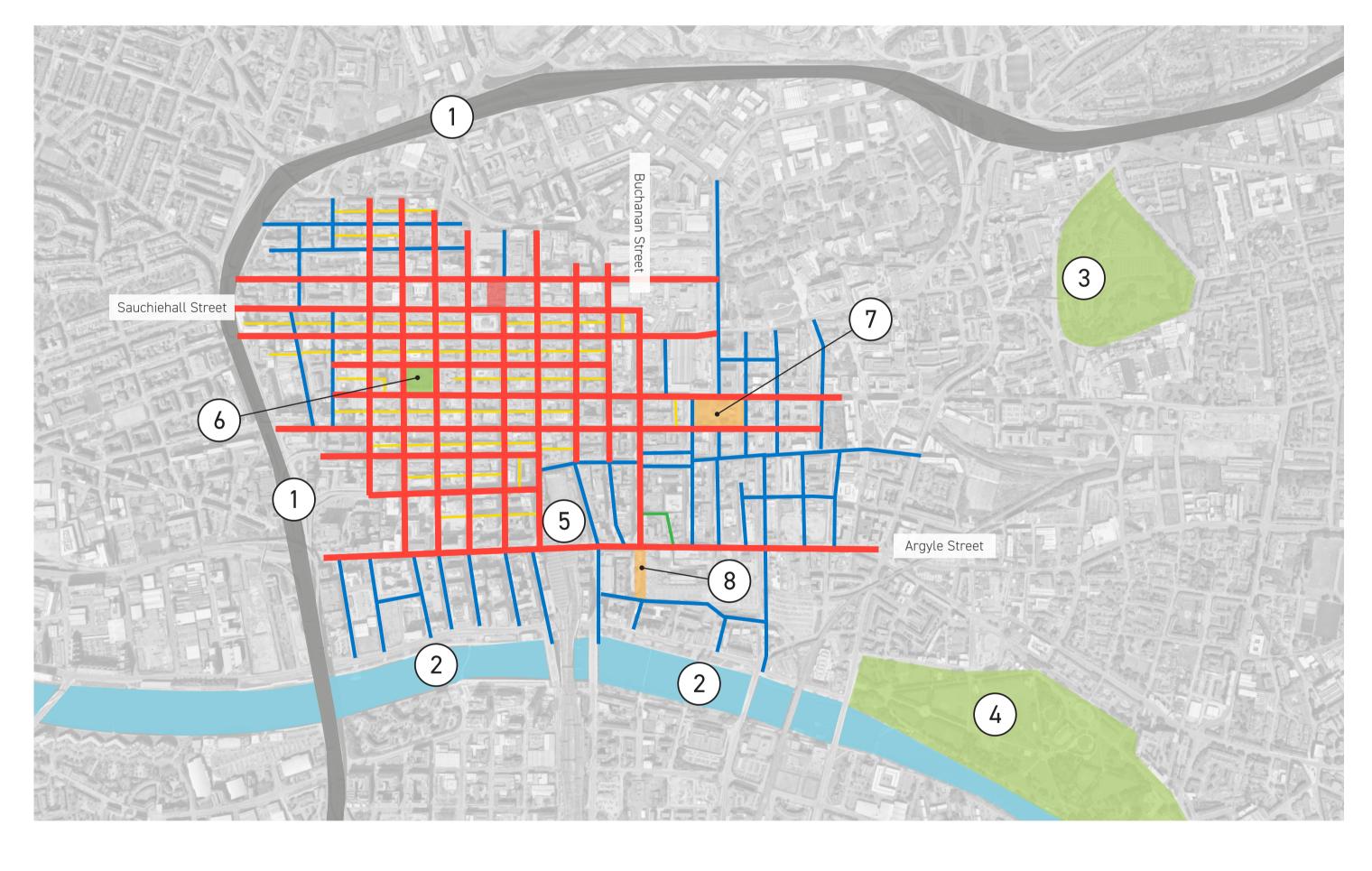
This planning of the city centre, which saw much of its genesis during the early 19th Century established a heirarchy the city's street pattern which is still evident today. This hierarchy can be broadly defined by the use of

- Primary Streets
- Secondary Streets
- Lanes, and
- Arcade

#### Sense of Place

Glasgow's sense of place and the unique, tangible qualities that define it as a city are the direct result of its historical development. This development can be specifically captured in Glasgow's break from its medieval development to that of a planned city, in an iron-grid arrangement, fuelled by industry and cross-atlantic trade and intellectually underpinned by the Scottish Enlightenment and the architectural movement that spawned from it.

This resulted in a building stock which carefully interpreted ancient classicism and delivered buildings of the highest architectural value from which contemporary development can still respond.



- Square hard landscaped Square - soft landscaped

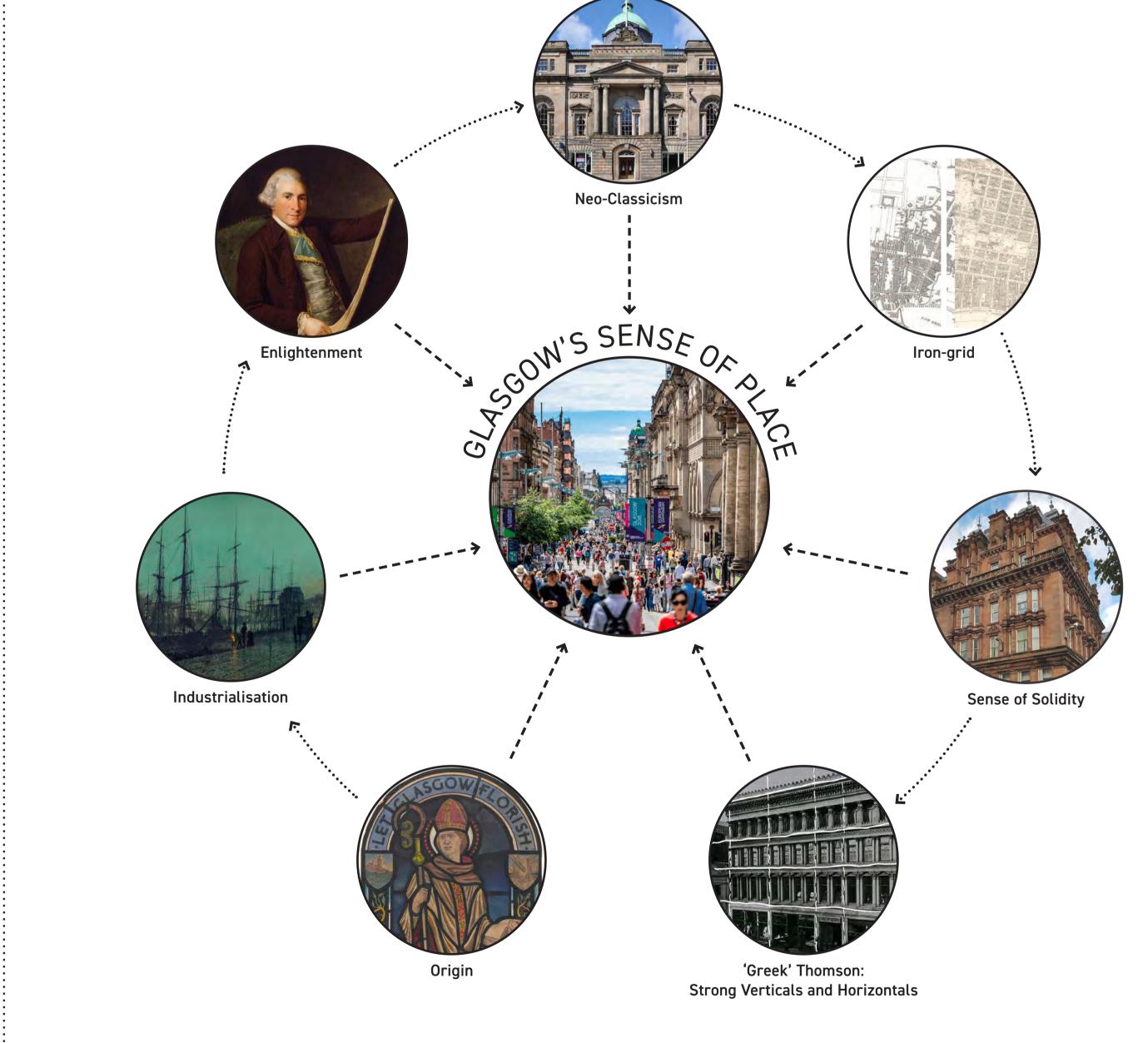
1. M8 Motorway

- 3. Glasgow Necropolis Glasgow Green
- 7. George Square

8. St. Enoch Square

Blythswood Square





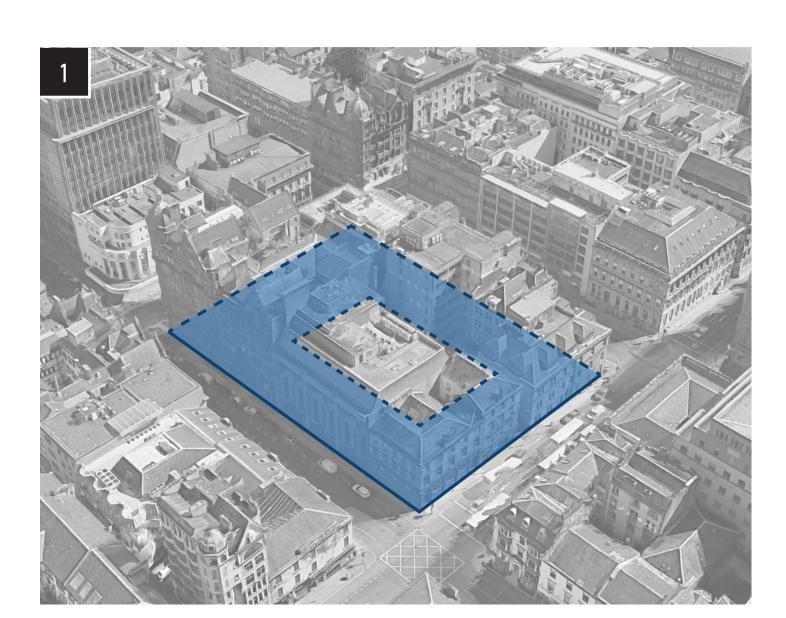
#### **Glasgow City Block**

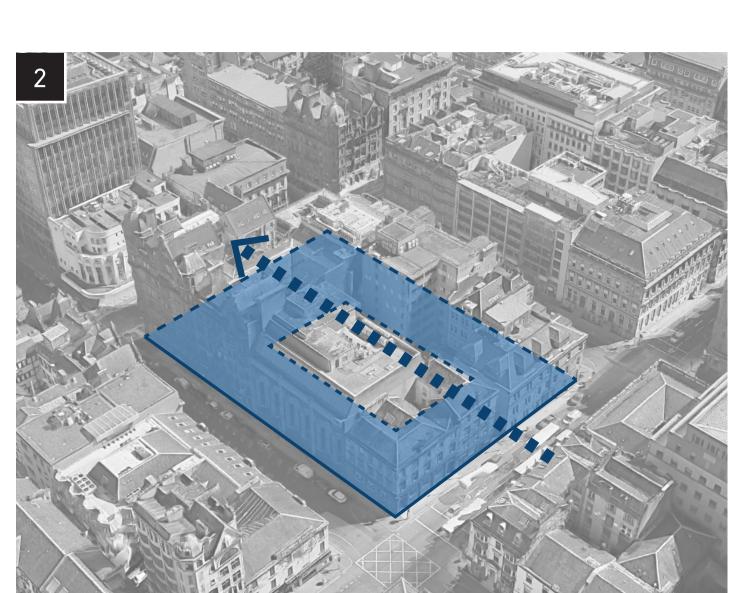
The rigrous city grid of Glasgow was established during the early 18th century. It led to the creation of a large number of city blocks that are predominantly square in plan and provide coverage across the majority of the extents of the city centre.

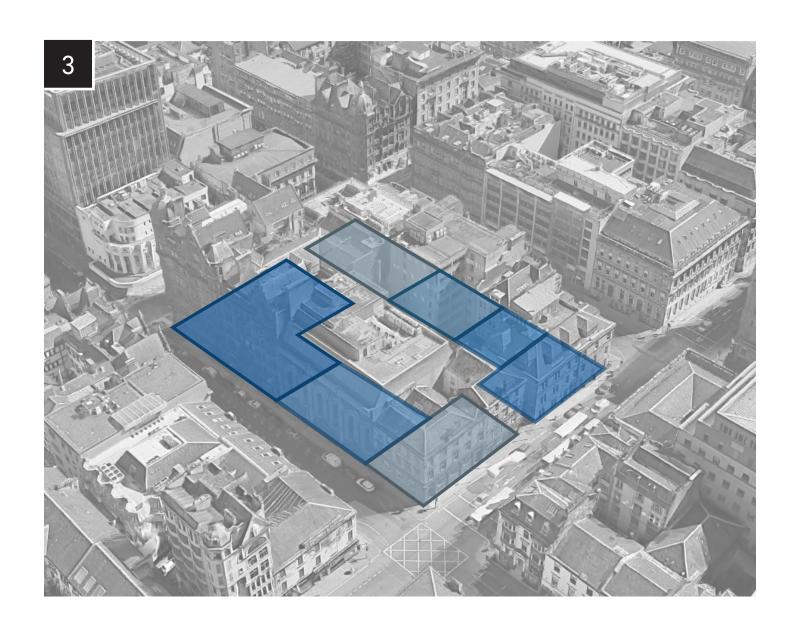
Although there is relative consistency in the footprint of the city blocks, the atriculation of the built form within them differs on a block-by-block basis reflecting their individual historical development to their present day condition.

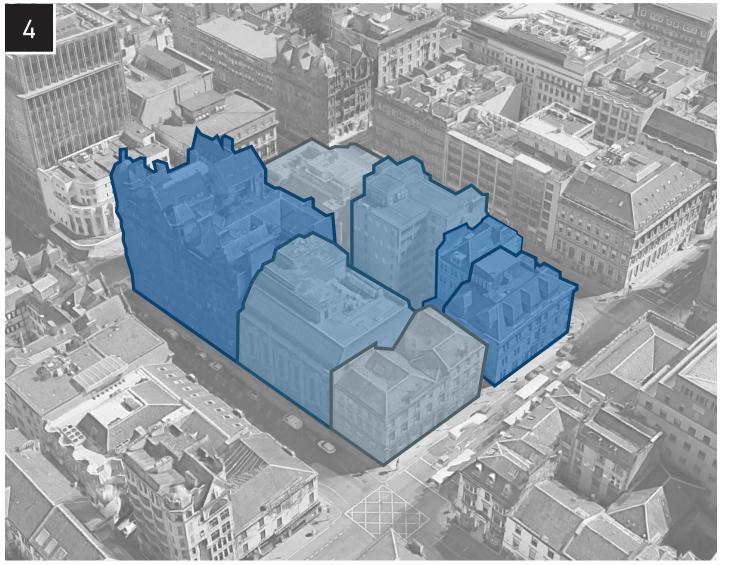
Despite these differences, there is an underlying rationale which is consistent across city blocks:

- 1. City Blocks are generally provided as a 'donut' footprint.
- 2. Lanes provide a route through the block.
- 3. The City Blocks are further segmented intovidual building blocks.
- 4. These individual building blocks are then extruded to varying heights and roofscapes providing a rich mix to the city grain.









## 172-184 Sauchiehall Street, Glasgow

## Planning & Heritage Context

# **MattBrook**Architects

#### **Planning Context**

The proposals will be considered in the context of the Glasgow City Development Plan (CDP) (2017) and the associated Supplementary Guidance. This provides the main planning policy framework for determining planning applications within the Glasgow City Council administrative area.

The key aims of the CDP are to create and maintain a healthy, high quality place and to develop a compact city form that supports sustainable development. The CDP sets out a strategy that seeks to deliver the following four strategic outcomes:

- A vibrant place with a growing economy;
- A thriving and sustainable place to live and work;
- A connected place to move around and do business in; and
- A green place

In the context of the CDP, the site is subject to the following designations:

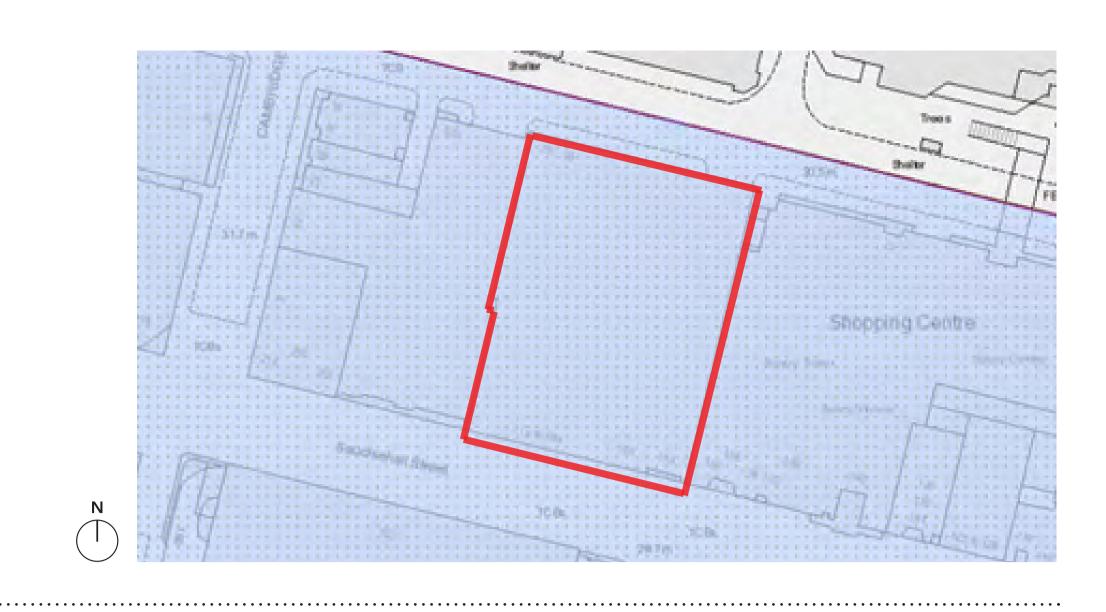
- Within Glasgow City Centre;
- Within Strategic Economic Investment Location (SEIL);
- Within the Principle Retail Area; and
- Within the Central Conservation Area

Glasgow by Numbers

Largest Student City

Population in the UK

The extract of the CDP proposals map displayed to the right shows the approximate site location edged in red.



#### Student Accommodation Market Overview

#### Market Overview

There is a significant undersupply of PBSA in Glasgow as publicised in national press and local Universities. 73% of full-time students are unable to access PBSA at current supply levels, with the current pipeline representing 15% of existing stock.

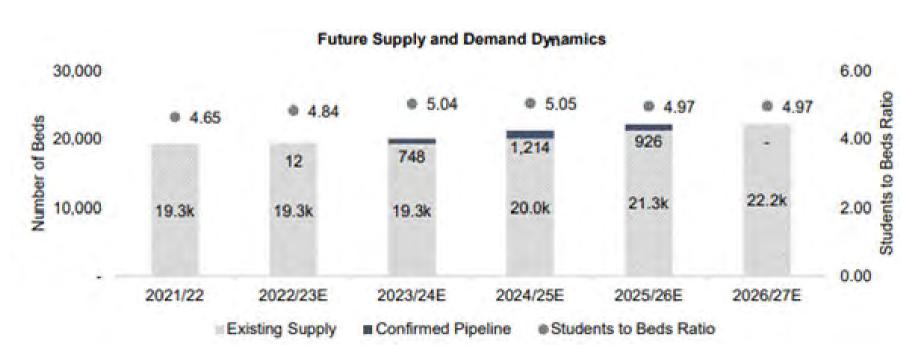
#### **Current Supply and Demand Dynamics** Planning Pipeline 500 17% 15,823 1,125 39% 3.67 2,900 3,456 Student to Bed PBSA Beds in the Pipeline Ratio 1,275 51,561 Private **Application** University Permission FT Students unable Under Construction to access PBSA

#### 3.56% 70,840 20,355 10 Year Full Time Full Time International **Full Time Students** Students Student CAGR 19,279 3.67 51,561 **Full Time Students** Existing PBSA beds Student to Bed Ratio Unable to Access PBSA 10<sup>th</sup>

Russell Group

University

Largest UK University



Recent University Statement:

## University of Glasgow Home / ... / Important accommodation update for 2022 entry **IMPORTANT ACCOMMODATION UPDATE FOR 2022 ENTRY**

As the start of the new academic year approaches, we are providing an update on student accommodation in Glasgow.

This year we have experienced an unprecedented number of applications for University accommodation.

Although the University has significantly increased bedspaces for the new academic year, with no significant additional capacity in the city, demand for accommodation continues to substantially exceed availability.

We regret that we are no longer able to provide guaranteed accommodation for anyone who has not already received confirmation of University Accommodation. We are also highlighting that the city has limited private let or private sector purpose-built accommodation available.

#### Heritage Designations

The Site is located within the Glasgow Central Conservation Area, at its northern-most extent, following extension to the boundary in 2010/11 to include this part of the Glasgow grid plan. Conservation Areas are defined as areas of special historic and architectural interest the character and appearance of which it is desirable to preserve or enhance.

There are several listed buildings located within this part of the Glasgow Central Conservation Area close to the Site including the Category B listed Savoy Centre and the Category B listed 212-230 Sauchiehall Street (located at the corner of the block at the junction of Sauchiehall Street and Cambridge Street).

The diagram to the right shows the location of the many listed assets in close proximity to the site, with a few key assets identified.



Glasgow Central Conservation Area

Sauchiehall St Extension to Conservation Area

Category A Category B

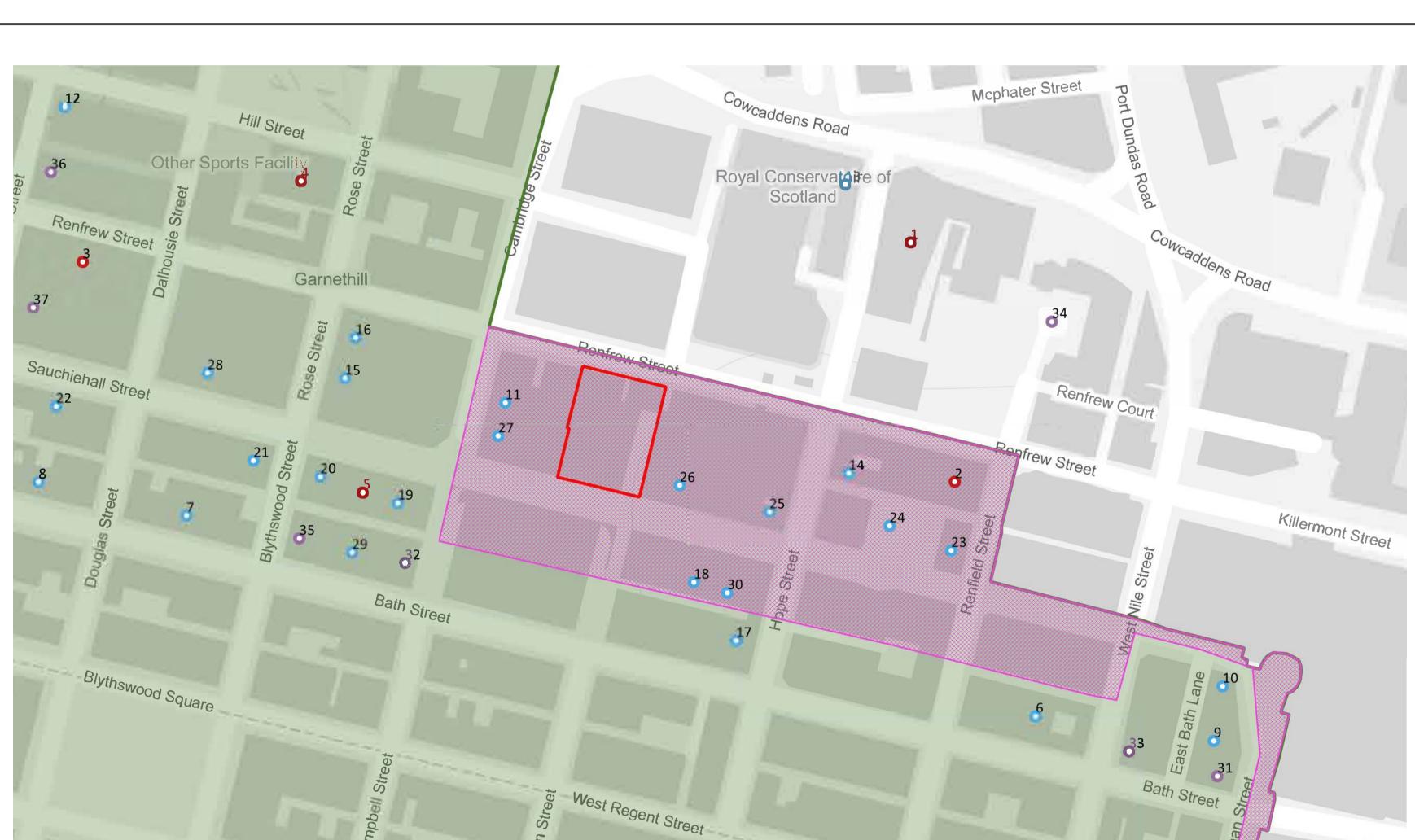
Category C

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The Existing Building



#### Ref Listed Building Name 254-290 (Even Nos) Hope Street, Theatre Royal 121-125 (Odd Nos) Renfield Street and Renfrew Street, the Pavilion Theatre

167 Renfrew Street and 11, 15 Dalhousie Street, Glasgow School of Art 23, 25 Rose Street, St Aloysius' Church (Roman Catholic)

217 Sauchiehall Street, and 114, 116 Sauchiehall Lane, Formerly Willow Tea Rooms

38, 38a Bath Street and Sauchiehall Lane, Former Mechanics' Institute

182-200 (Even Nos) Bath Street Also Known as Athol Place

202-218 (Even Nos) Bath Street, 121 Douglas Street, Adelaide Place (North)

235-245 (Odd Nos) Buchanan Street, the George Hotel 249 Buchanan Street and 1-7 (Odd Nos) Sauchiehall

Street "Cleland Testimonial Building" 11 16-20 (Even Nos) Cambridge Street 45-47 (Odd Nos) Hill Street, and 21 Dalhousie Street,

307-335 (Odd Nos) Hope Street and 91, Cowcaddens

Street, Mcconnel's Building 226-228 (Even Nos) Hope Street, and 55 Renfrew Street

**Hope Street Post Office** 

15 6 Rose Street

16 12 Rose Street, Glasgow Film Theatre 119-121 (Odd Nos) Sauchiehall Street, Hope Street and Bath Street and Including Arch Over Sauchiehall Lane

18 137-143 (Odd Nos) Sauchiehall Street 199-215 (Odd Nos) Sauchiehall Street and 289 West

Campbell Street 219-233, (Odd Nos) Sauchiehall Street and 134-140

(Even Nos) Blythswood Street

235 Sauchiehall Street, 147 Blythswood Street, Bank of Scotland

269-305 (Odd Nos) Sauchiehall Street, 123-127

(Odd Nos) Douglas Street, 192-200 (Even Nos) Pitt Street, Osborne Buildings 76-82 (Even Nos) Sauchiehall Street and 109-117

(Odd Nos) Renfield Street 24 94-102 (Even Nos) Sauchiehall Street, Crown Rooms 116-120 (Even Nos) Sauchiehall Street and 257a,

259 Hope Street

26 130-158 (Even Nos) Sauchiehall Street, the Savoy Centre 27 202-212 (Even Nos) Sauchiehall Street and 8-12 (Even Nos) Cambridge Street

254-290 (Even Nos) Sauchiehall Street, 5, 7 Rose Street, 2, 6 Dalhousie Street And 145, 147, 149 Renfrew Street, Mclellan Galleries

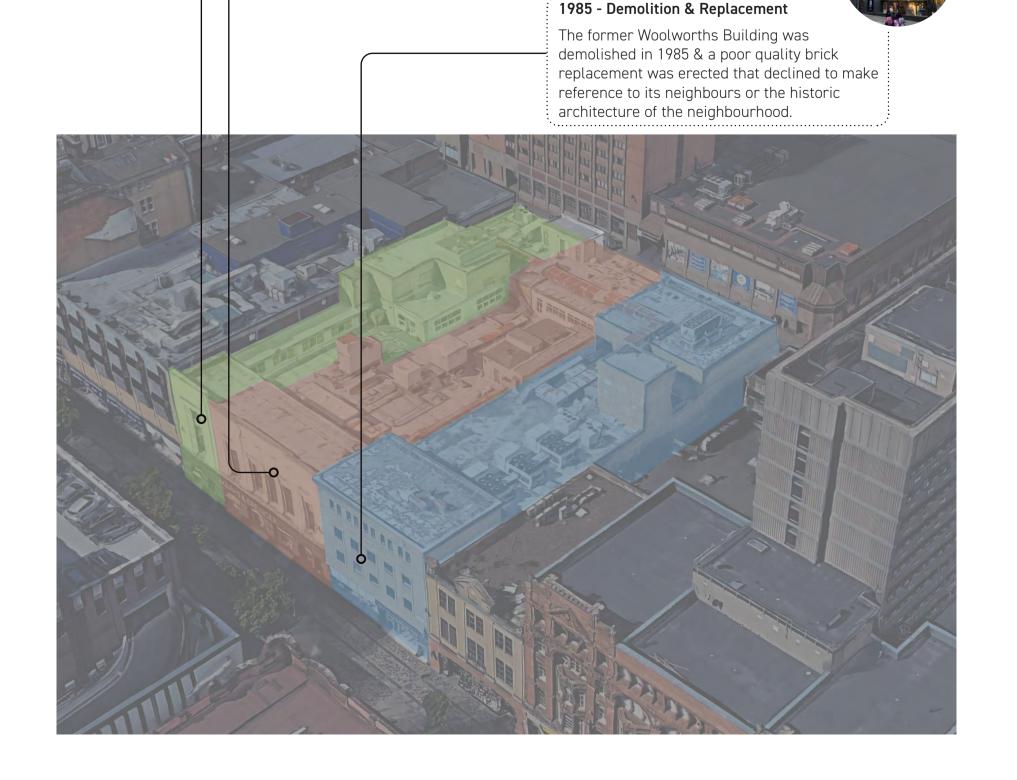
29 156-174 (Even Nos) Bath Street

## 30 123, 131 and 133 Sauchiehall Street

#### 1935 - Marks & Spencer Building Existing building, designed & completed by Monro & Partners in 1935 for Marks & Spencer. The design is an example of Lutyens' vision of modular, grid based stores for M&S, built throughout the UK in the 1930s and 40s. The building is formed from single skin walls & has a heavily altered internal layout as M&S repeatedly updated & extended a building originally intended for retail in the 1930s using technology of that time. 1938 - Extension An extension to the western side was constructed just 3 years later as the land became available. The design broke away from the original modular vision by interrupting the symmetry of the original facade, contradicting it purpose. Alterations to the frontage have rendered the facade visually flimsy, robbing it of the greater mass that

was originally intended.

Royal College of





Original facade under construction



## A Considered Facade

The original facade is comprised of a series of vertical and horizontal expressions which provide an overall framework for the design of an ordered and considered facade design.

This meant that when the facade was extended in 1938 there was a strong basis from which the extension could complement the original facade with a visually cohesive appearance.

The facade rationale can be summaried by:

- Dominant vertical expression and rhythm
- Secondary horizontal expressions
- Typical recessed window opening proportion ratio of 4:1
- Typical window proportion ratio of 3:1.

