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INTRODUCTION

Appraisal





INTRODUCTION:

This Public Consultation document will outline the redevelopment at Westfield Road, Edinburgh. The proposal involves the reattainment of the existing cottage and the demolition of the office building to be replaced with a student residential accommodation. The new building will consist of circa 300 bedrooms in a cluster apartment format of five, six and eight bedrooms with a dedicated kitchen and living space. It will also accommodate the appropriate internal and external amenity spaces as well as the equivalent cycle and disabled car parking.

Through this presentation we aim to share the ongoing development and concepts created for the proposed scheme.

DEVELOPER AND DESIGN TEAM:

Host Student Housing Management (UK) is a commercial property developer and operator throughout the UK. On behalf of the client, a multi-disciplinary design team comprised of jmarchitects, Gardiner & Theobald LLP, Montagu Evans LLP, Harrison Stevens and Arup are in place to develop the proposals.

THE SITE:

The site is located to the west of the city at the point where the western approach transitions into Westfield road. It is bounded to the east and north by a spur railway line which connect the historic Suburban and Southside Junction Railway to the main east west line in and out of Edinburgh. Murrayfield Stadium is a significant landmark to the north east of the site.

The area has a industrial flavour with areas of existing residential and pockets of new development recently completed or proposed signifying a new future for a site so close to the city centre.

In planning terms the site is within the defined as general Urban Area so not zoned for a specific use. The Urban Area designation is not prescriptive with regards to the type of development, allowing development opportunities to take into consideration the land and development around and the appropriate amenity.

DESIGN ASPIRATIONS + STRATEGIES:

The proposals to date have been developed in accordance with the City of Edinburgh Council policy and guidance. We aspire to deliver a project which is sensitive towards its surroundings, will setting a new standard and urban scale for development of this area of the city.

This will be achieved through the following strategies:

- Increase the density of the proposals to make best use of the brownfield site;
- · Carefully control the massing of the building so it sits sensitive in into the context and respects the key view defined through the pre application process;
- · Respect the scale of the fenestration patterns established by the historic and recent residential development;
- the area:
- garden frontage to the street edge.





HarrisonStevens

landscape architecture urban design





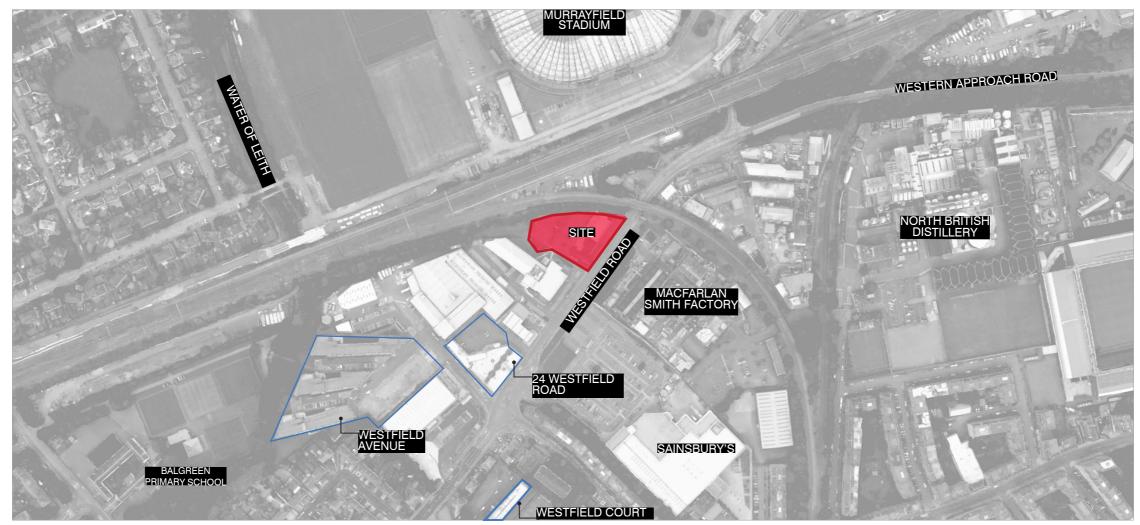
Choose materials which are robust and will sit comfortably in the neighbourhood respecting the industrial heritage of

• Link to the street and community with the creation of a





SITE ANALYSIS Site Location



Site Plan



Perspective of Local





Connections + Surroundings



Site Boundary

- Train Line

- Tram Line

Tram Stop

1 - Bus Route
 2 - Bus Route
 22 - Bus Route

30 - Bus Route

Main vehicle routes

1km Walking distance

 24 Westfield Road, Student Accommodation



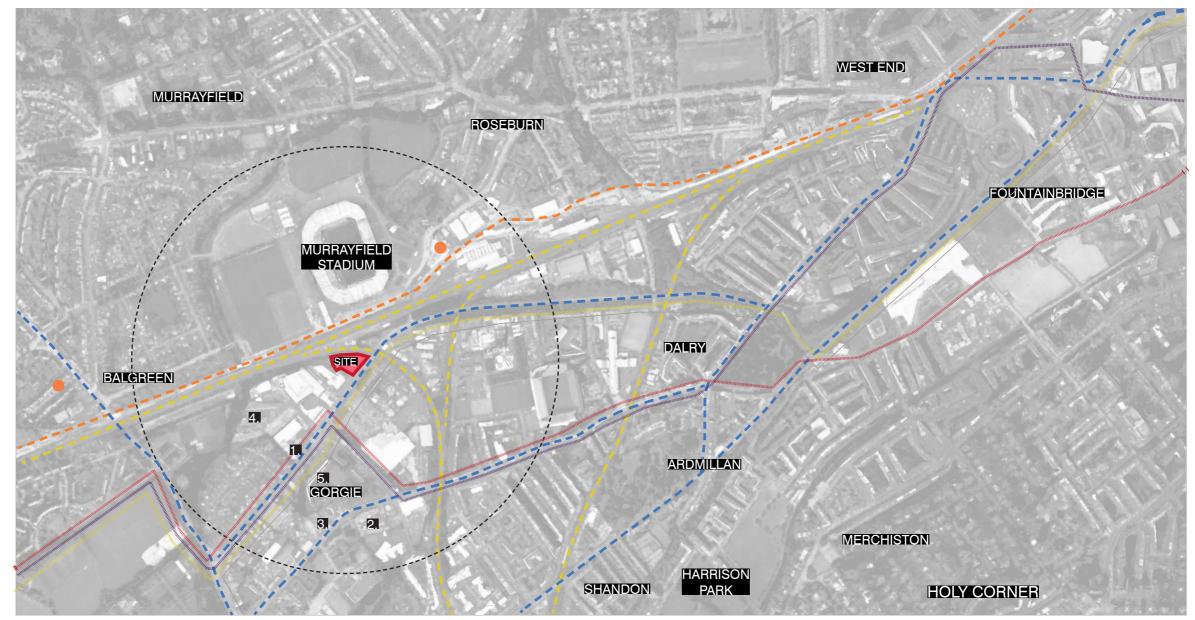
 St Nicholas Place, Residential Accommodation



3. The Mill House, Student Living



4. Westfield Avenue, Residential Accommodation



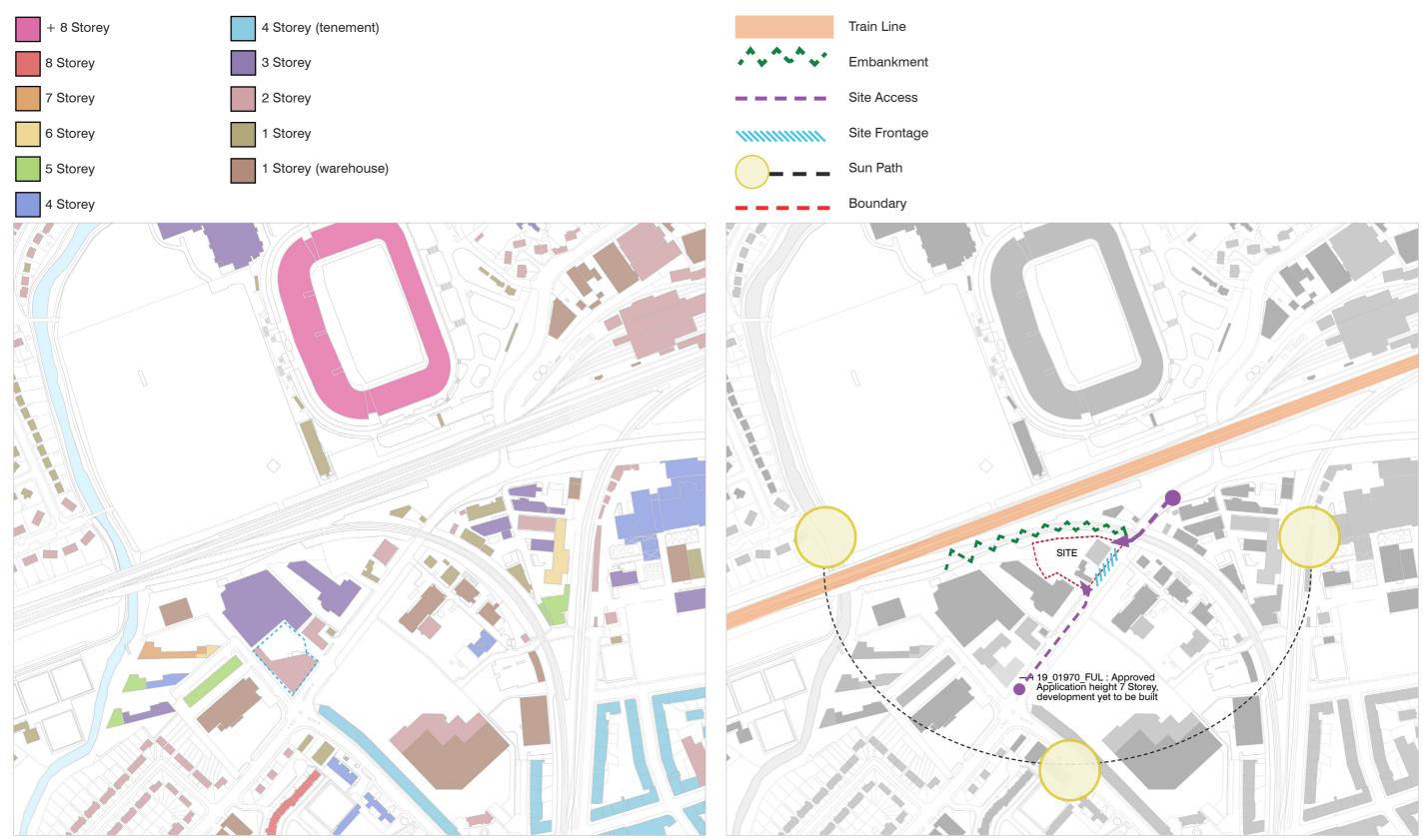
Transport Routes Around Site







5 Westfield Court, Residential Accommodation



Sarrounding Building Hights

Site Features + Constraints

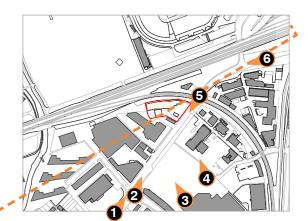


Massing in Context + Section





Section through Site



Elevation Studies





Brae House student accommodation, Edinburgh



24 Westfield Road, Student Accommoda-



Typical Room



Swires Court, Cambridge **RHP** Architects



Typical Window Frame PPC RAL 1035

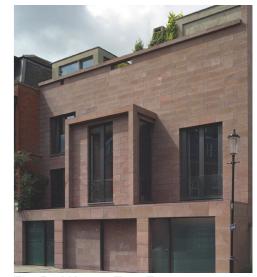


Campus North, Chicago – Studio Gang



Victoria Hall, London – Stanton Williams

22A Potterrow House, Edinburgh



The Red House, Tony Frettom



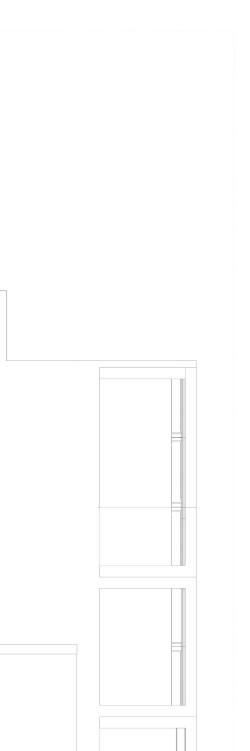
Ground Floor Glazing

DESIGN PROPOSAL

Elevation Studies



Bay Study



DESIGN PROPOSAL

Floor Plans



Ground Floor Plan





Top Floor Plan

Community + Landscape



