### 6.00 PROPOSAL

6.01 Proposed Site Plan
6.02 Proposed Floor Plan
6.03 Proposed Roof Plan
6.04 Proposed Elevations
6.05 Proposed Elevations
6.06 Proposed Sections

### 6.00 PROPOSAL

#### 6.01 - PROPOSED SITE PLAN

Site area: 300 m<sup>2</sup>

Perimeter: 81 m

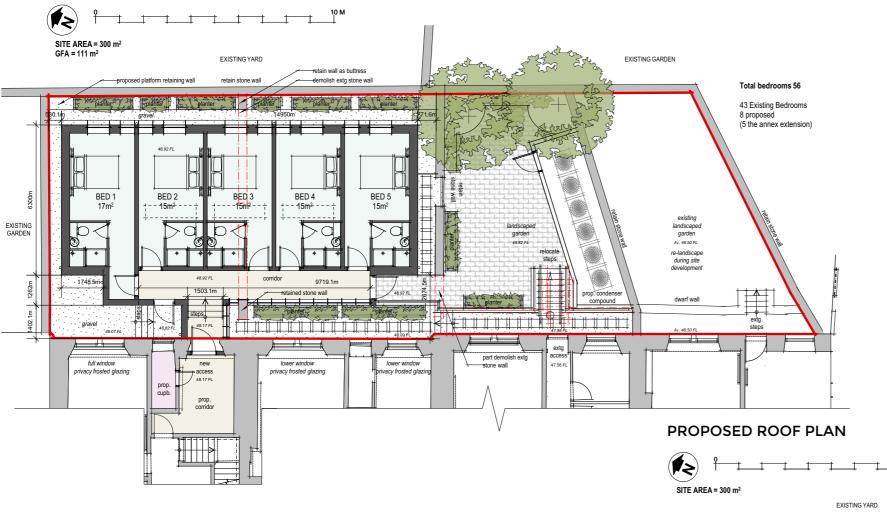
Ground floor area: 111 m<sup>2</sup>

Double room: 5 Total



### 6.00 PROPOSAL

#### PROPOSED GROUND FLOOR LAYOUT



#### 6.03 - PROPOSED ROOF PLAN

The proposed combination of 'green' and metal deck roofing is designed to provide a simple visual landscape, which softens the overall building, viewed mainly from the hotel above, but also close neighbouring residential dwellings, by enhancing and embracing the local garden and industrial environment.

The green roofing will be planted with local wild flowers and have central dividing drainage channels mimicking the existing stone wall line, offset by both copper and zinc metal deck and standing seam roofing.

Three skylights located within the green roof provide additional natural light to the accommodation below.

#### 6.02 - PROPOSED GROUND FLOOR

Due to the low level of the garden area and internal layouts of the existing hotel lower ground floor, there is scope for a single store extension. The proposed extension contains five double bedrooms with en-suite bathrooms on a raised floor level to match the existing garden level where possible.

A light framed glazed and metal clad corridor will subtly fix to the existing hotel stone façade and an access corridor created by removing the existing window and wall below allowing direct passage for guests to the accommodation. An access / emergency exit door located at the end of the glazed corridor allows for access to the landscaped garden beyond.

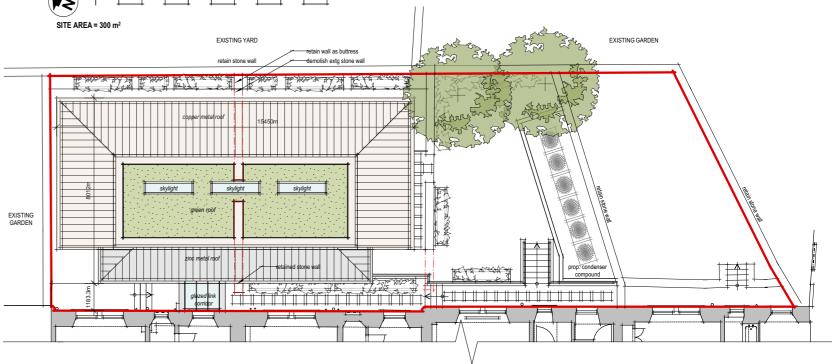
Some demolishing of existing division stone walls within the garden will allow for greater movement. To the opposite end of the corridor is a service door leading to a small enclosed external yard.

Existing hotel windows at lower ground floor will be partially screened at lower levels to allow for privacy while maintaining natural light and ventilation.

All proposed accommodation will have windows and / or skylights allowing for greater natural light and ventilation given the walls close proximity to the existing high boundary wall which are to remain.

Total area: 300 m<sup>2</sup>

Double room: 5 Total (net +4)

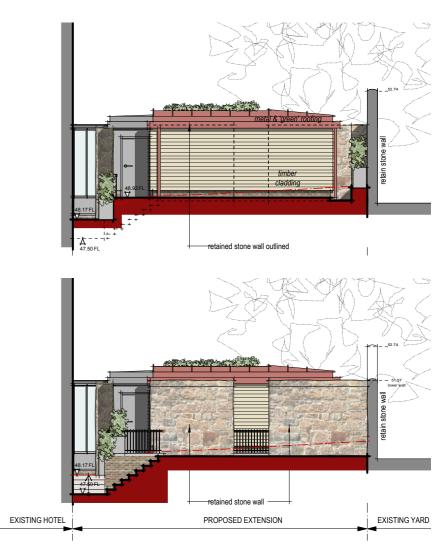


### 6.00 PROPOSED

#### PROPOSED EAST ELEVATION



#### PROPOSED SOUTH ELEVATIONS



#### 6.04 - PROPOSED ELEVATIONS

All elevations are designed to gently complement the existing stone facades and garden walls surrounding the proposed extension. While retaining their own appearance of being an independent contemporary structure that is honest to its requirement, by employing materials that soften and play down its presents within the garden area, allowing the existing local vernacular and vegetation to hold preference.

Materials include;

Sustainably sourced timber clad walls

Metal deck (standing seamed) roofing

Complimentary brick plinth

Timber framed windows & doors

Multi glazed corridor walls suited to the local climate.

### 6.00 PROPOSED

# 6.05 - PROPOSED ELEVATIONS (cont) PROPOSED WEST ELEVATION PROPOSED EXTENSION EXISTING HOTEL

PROPOSED NORTH ELEVATION

#### 6.06 - PROPOSED LONG SECTION

#### 6.07 - PROPOSED SHORT SECTION



### 7.00 ACCESS

**7.01** Access

### 7.00 ACCESS

#### 7.01 - ACCESS

Access to the hotel extension will be from Coates Gardens hotel main entrance via the lower ground floor.

Dispensation for Universal Access is sort given current hotel interior conditions satisfying accessibility requirements and the desire for minimal disruption to the existing facade.

Part M compliant protected lobby opens to steps up to the extension corridor accessing all five bedrooms. A door located at the end of the corridor allows for garden and emergency external access.

All internal doors will be appropriately sized and hotel corridors will generally be 1.2m wide.

All vehicle parking and cycle storage will remain the responsibility of patrons off-site. Delivery remain as on street loading bay access.





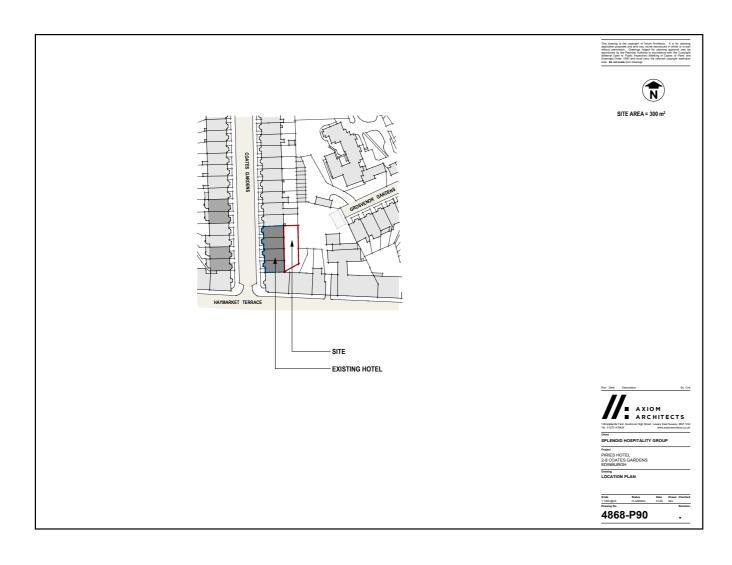






8.01	4868-P90 Location 1250
	4868-P91 Block 500
8.02	4868-P100 Survey - Extg Lower Ground Floor Plan
	4868-P101 Survey - Extg Rear Elevation
8.03	4868-P105 Site Plan
8.04	4868-P110 Ground Floor
	4868-P111 Roof Plan
8.05	4868-P112 Elevations
	4868-P113 Elevations
8.06	4868-P114 Elevations & Section
	4868-P115 Elevations & Section
8.07	4868-P116 Section
	4868-P117 External Yard Elevation
8.08	4868-P120 Refurbishment
8.09	4868-P125 Materials

8.01 - PROPOSED LOCATION PLAN & BLOCK PLAN

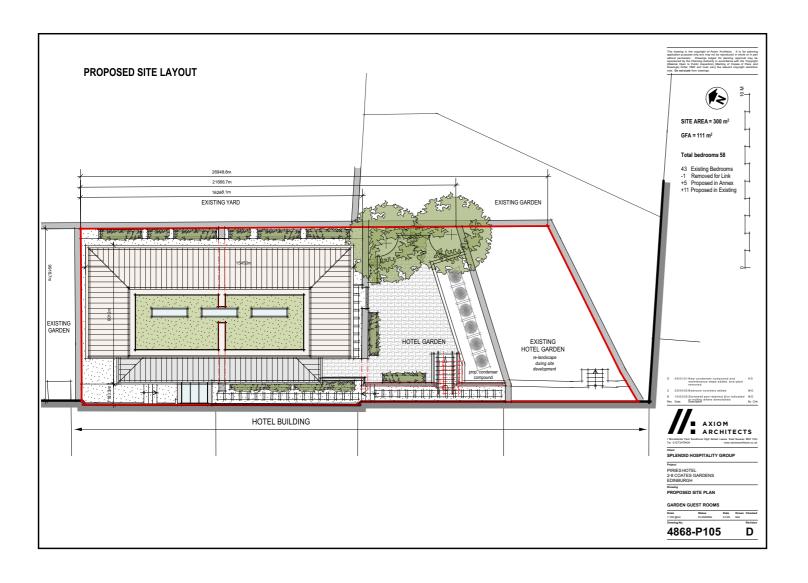




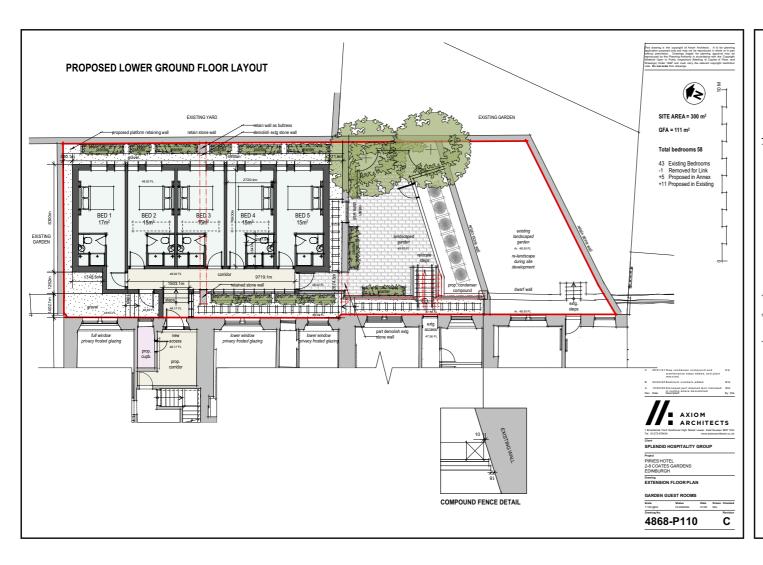
8.02 - EXISTING SITE PLAN & REAR ELEVATION

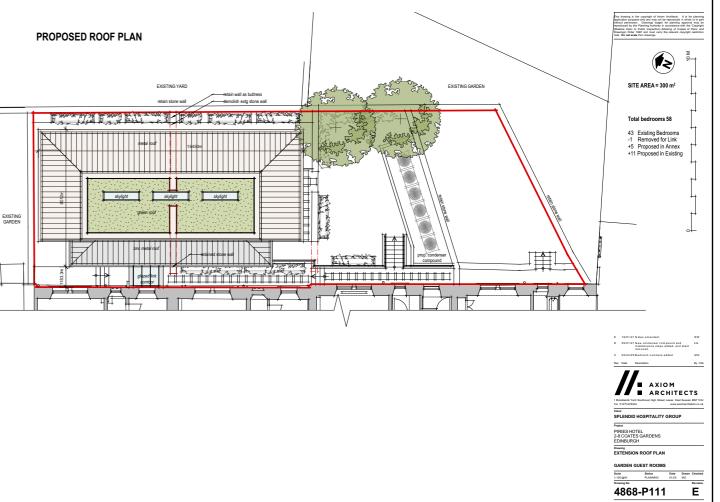


8.03 - PROPOSED SITE PLAN

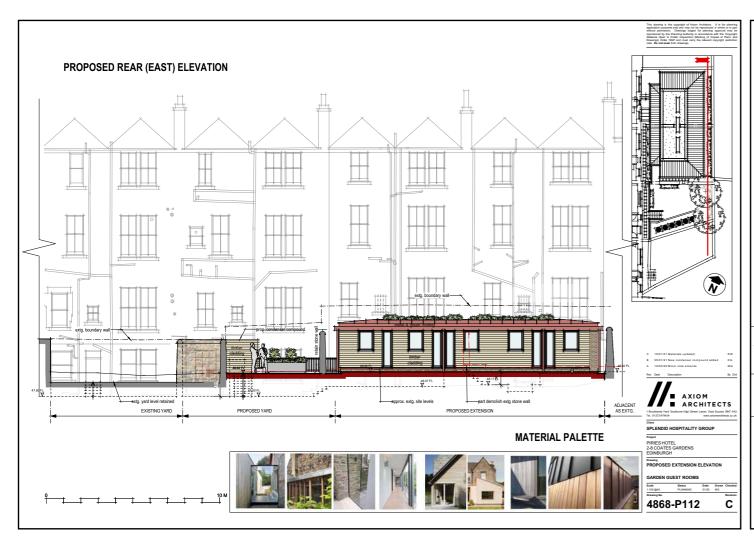


8.04 - PROPOSED GROUND FLOOR PLAN & ROOF PLAN



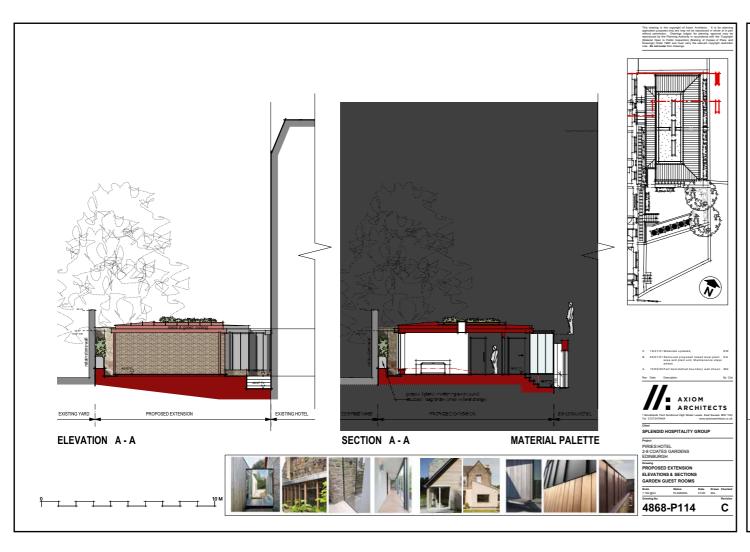


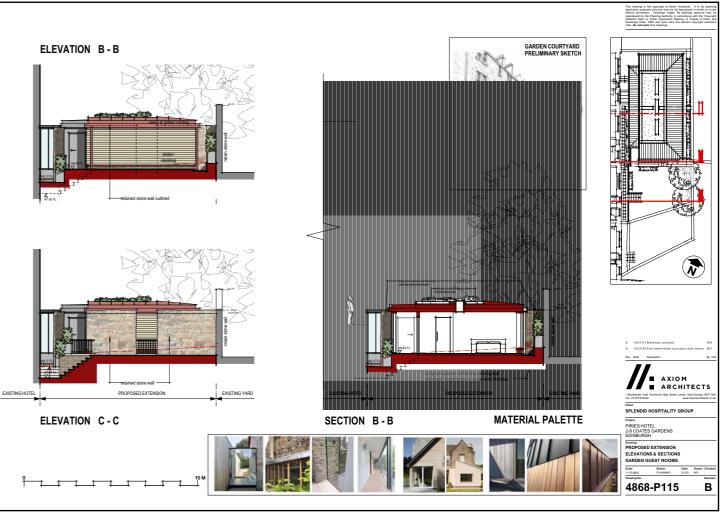
8.05 - PROPOSED ELEVATIONS



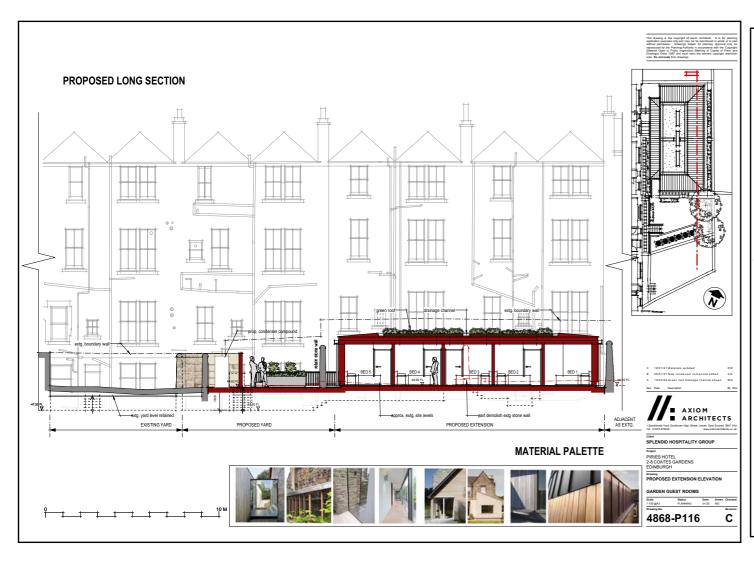


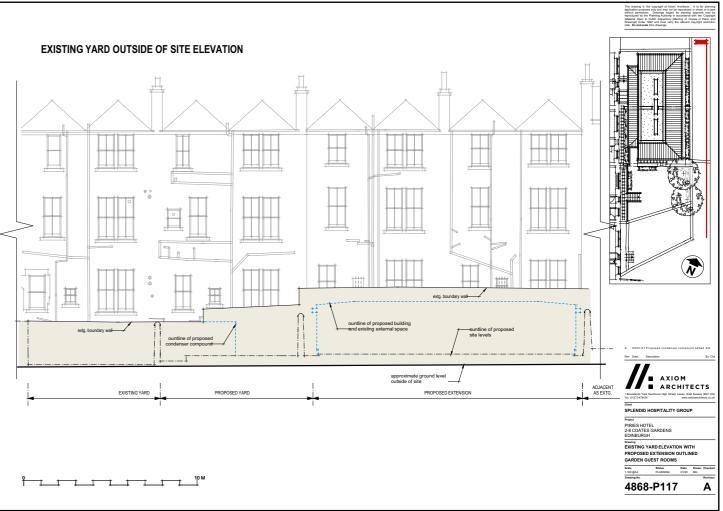
8.06 - PROPOSED ELEVATIONS & SECTIONS



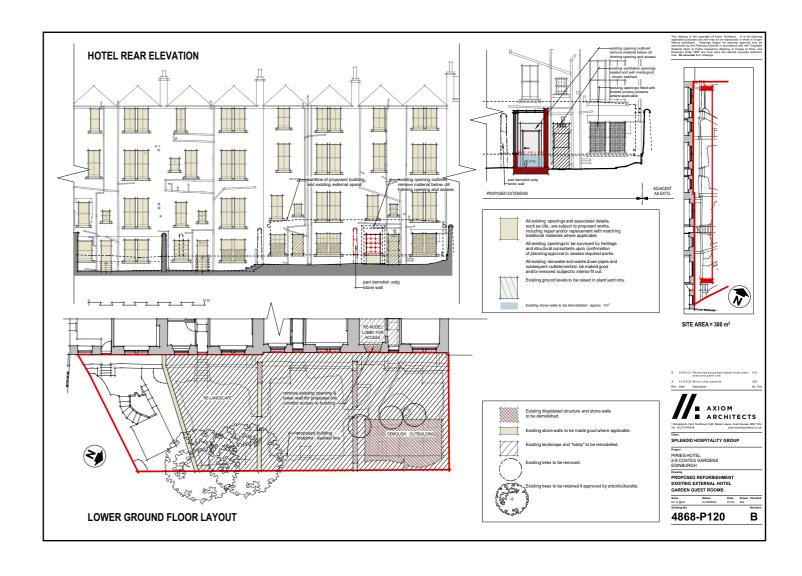


8.07 - PROPOSED SECTION & OUTLINE OFF SITE

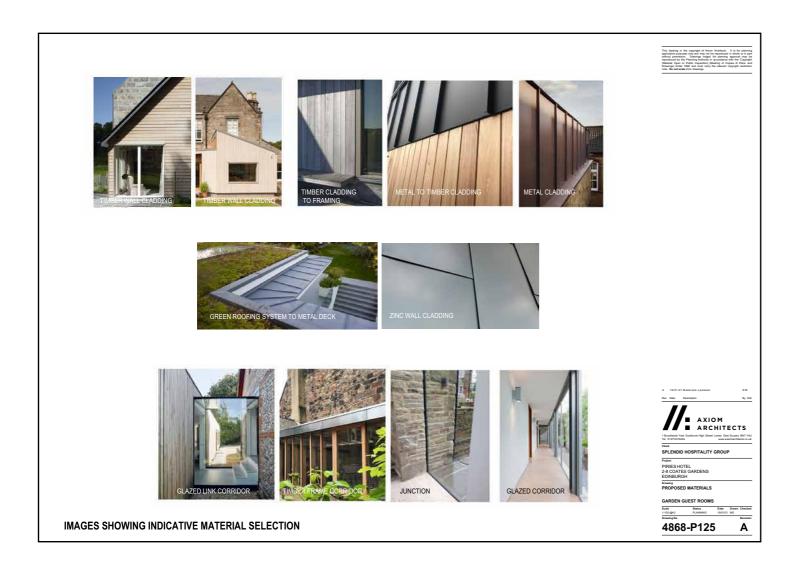




8.08 - PROPOSED REFURBISHMENT



8.09 - PROPOSED MATERIALS



#### ONLINE

www.axiomarchitects.co.uk info@axiomarchitects.co.uk

#### TELEPHONE

+44 (0) 1273 479269

#### ADDRESS

Brooklands Yard Southover High Street Lewes East Sussex BN7 1HU

All rights reserved.

No part of this document may be reproduced in any form without permission in writing from the publisher.

Axiom Architects 2021.





0131 226 7225 info@scotthobbsplanning.com www.scotthobbsplanning.com

24a Stafford Street Edinburgh, EH3 7BD

04 June 2021

### 4-8 Coates Gardens, Edinburgh

Local Review Documents List Lower Ground Floor Extension to nos 6 and 8, Piries Hotel, 2 – 8 Coates Gardens

Doc No.	Title
1	Local Review Statement
2	LBA-230-2200 Decision Notice
3	Email Exchange CEC and Agent
4a-f	Design Statement

