

Space House

Planning Condition Discharge Report

Conditions 3LBC a)

For Seaforth Land

18077 Rev A

Document History

Rev	Date	Purpose of Issue	Author	Reviewer
Α	20/09/21	Planning Condition Discharge	MPa	CW

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1.0 Introduction

1.1 Purpose of the Report

This document has been prepared by Squire and Partners to provide support information for the discharge of Conditions 3LBC a) in relation to the approved development at Space House (refs: 2021/1058/P and 2021/1106/L).

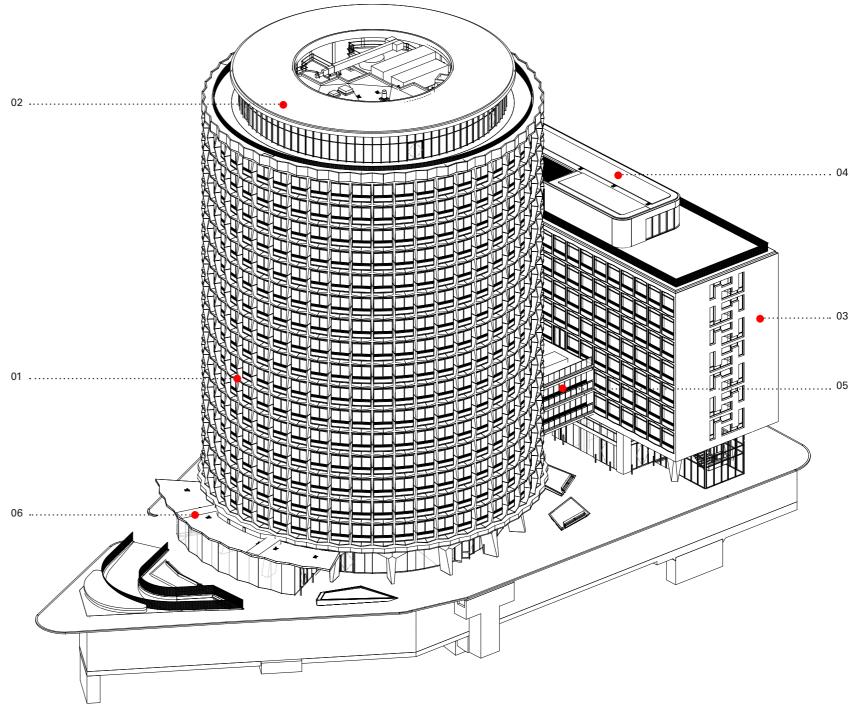


Fig. 1.0.1 Space House Axonometric

01. Tower building

Key:

02. Tower extension

03. Kingsway building

04. Kingsway extension

05. Bridge-Link

06. Western Canopy (Filling Station)

2.0 Planning Condition 3LBC a)

"Detailed drawings, or samples of materials as appropriate, in respect of the following, shall be submitted to and approved in writing by the local planning authority before the relevant part of the work is begun:

a) Details of new railings at a scale of 1:10, including materials, finish and method of fixing.

The relevant part of the works shall be carried out in accordance with the details thus approved and all approved samples shall be retained on site during the course of the works."

2.1 Space House railings and balustrades

Location 01 - Tower extension terrace balustrade

Mild steel balustrade bars and handrails.

Location 02 - Kingsway extension terrace balustrade

Mild steel balustrade bars and handrails.

Location 03 - Bridge-Link level 1 & 2 balcony balustrade

New balustrade system to match the existing balustrade. Brushed stainless steel balustrade posts with clear glazed panel infills. Retained timber handrail.

Location 04 - Bridge-Link Level 3 terrace balustrade

Glazed balustrade system with aluminium base fixing. Clear glass panel infills with silicone vertical joints. Aluminium top cap.

Location 05 - Car Park Ramp railings

Brushed 316 stainless steel balustrade system.

All facing materials will be discharged under Planning Condition 3LBC e) at a later stage once relevant subcontractors have been appointed.

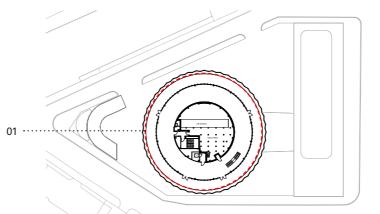


Fig. 2.0.1 Proposed Roof Plan

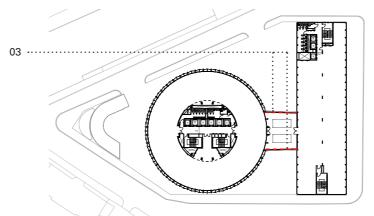


Fig. 2.0.3 Proposed Level 03 Plan

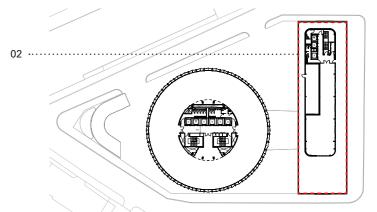


Fig. 2.0.2 Proposed Level 08 Plan

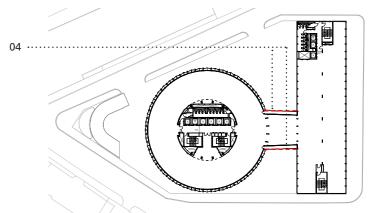


Fig. 2.0.4 Proposed Level 1 & 2 Plan

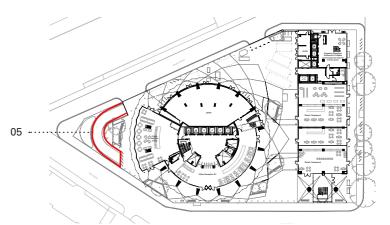


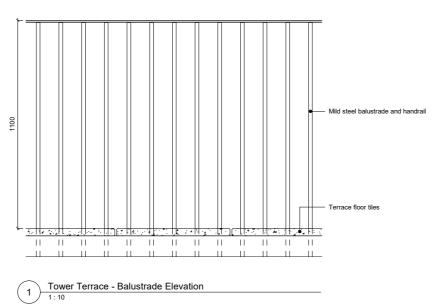
Fig. 2.0.5 Proposed Ground Floor Plan

Key:

- 01. Tower terrace balustrade
- 02. Kingsway terrace balustrade
- 03. Bridge-Link terrace balustrade
- 04. Bridge-Link balconies balustrade
- 05. Car Park Ramp railings



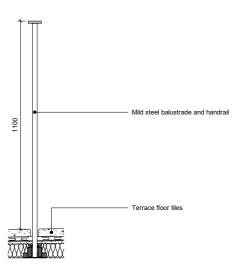
Precedent image - Locations 01 & 02



Metal balustrade and handrail



Tower Terrace - Balustrade Plan

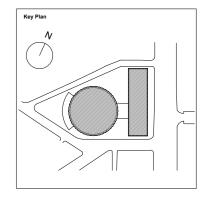


Tower Terrace - Balustrade Section

1:10

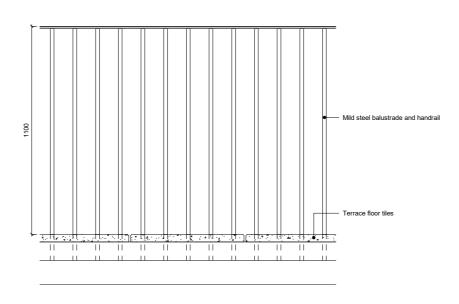
Do not scale from this drawing. All dimensions to be checked on site. All omissions and discrepancies to be reported to the Architect immediately

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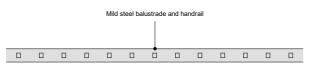
Scale 1:10 0 100 200 300 400 500

LOCATION 01

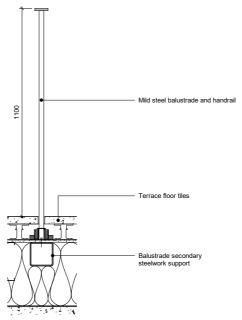


Kingsway Terrace - Balustrade Elevation

1:10



6 Kingsway Terrace - Balustrade Plan



5 Kingsway Terrace - Balustrade Section

 Planning Condition Discharge
 20/09/21
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 A

 Description
 Date
 Dm/Chk
 Rev

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Project

Space House London

WC2

Terrace Balustrades

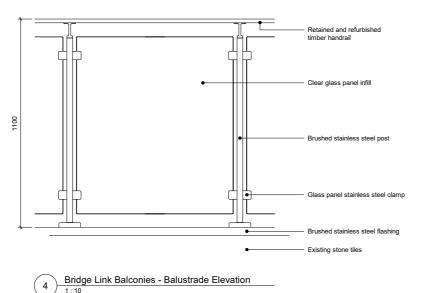
Metal Balustrade Type Location 01 & 02

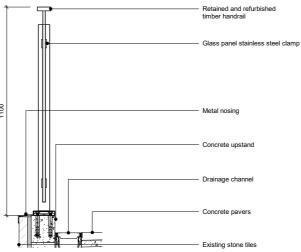
Status

Date	Scale @ ISO A1	Job Numb
20/09/2021	1:10	18077
Drawing Number		Revision
18077-SQP-ZZ-ZZ-DR-A-PL34401		Α

LOCATION 02







Bridge Link Balconies - Balustrade Section

(5)

- Glass panel stainless steel clamp

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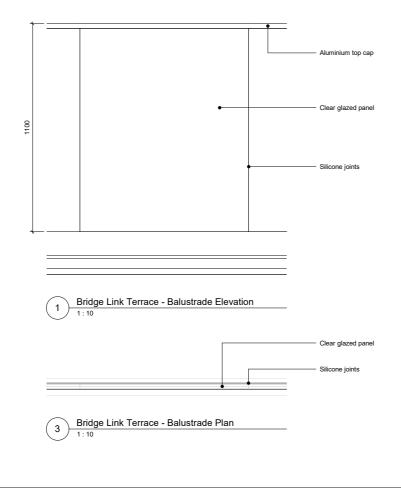


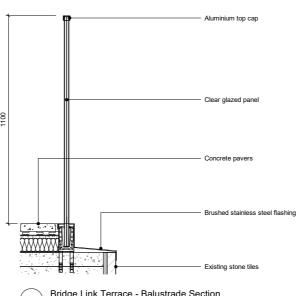
Bridge Link Balconies - Balustrade Plan

LOCATION 03



Precedent image - Location 04





2 Bridge Link Terrace - Balustrade Section

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Space House

London

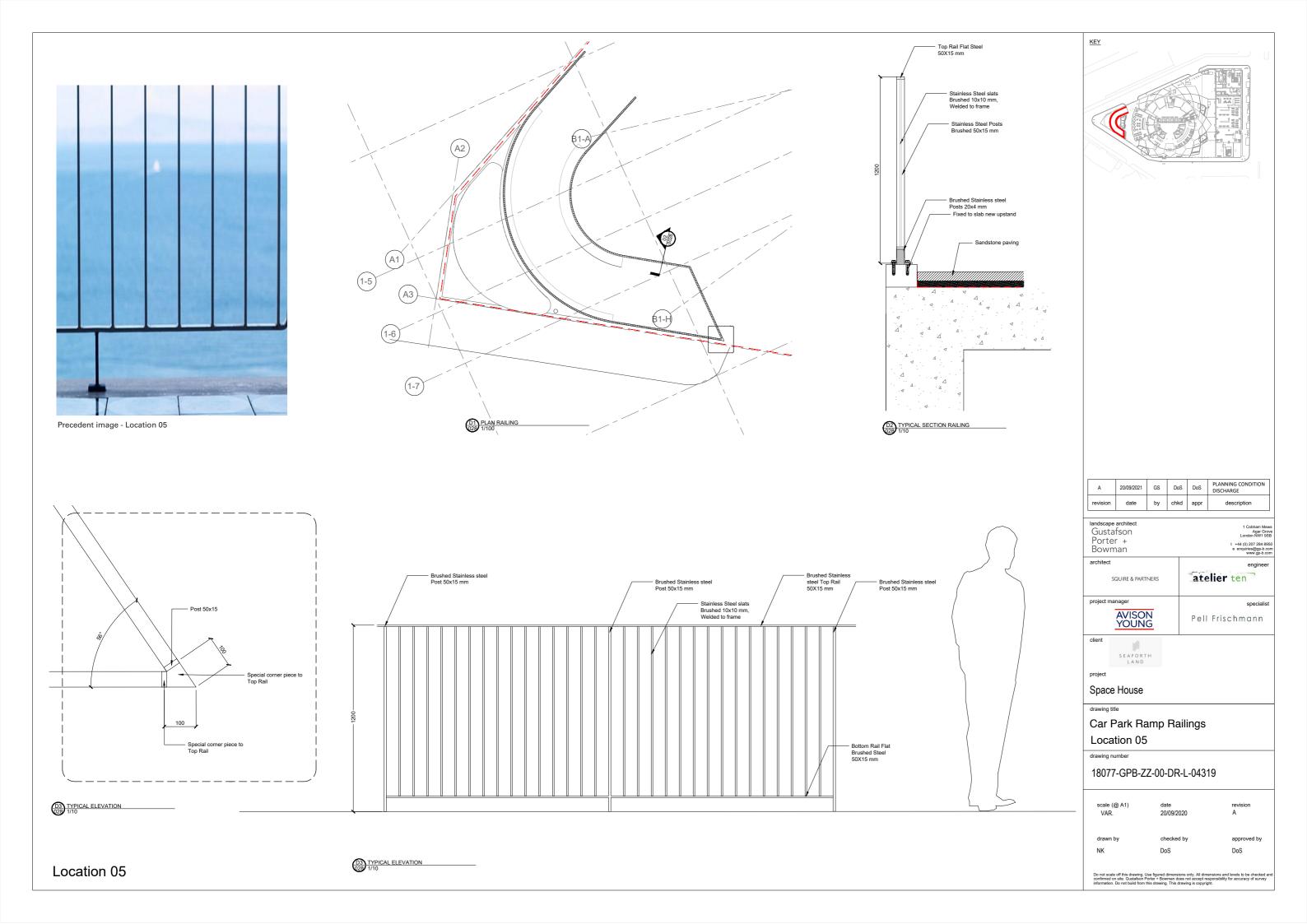
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Bridge Link Balustrades Glass Balustrade Details

Location 03 & 04

Job Number Scale @ ISO A1 1:10 18077 18077-SQP-01-ZZ-DR-A-PL34402 A

LOCATION 04





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