# **Triton Square**

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COLUMN STREET

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DESIGN + ACCESS STATEMENT JUNE 2022 Version 1

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## Contents

Section 1 - Level 6 External Terraces, External MEP plant

Section 2 - Level 6 External Terraces, Garden Design



#### INTRODUCTION SUMMARY

This design and Access Statement has been prepared by HLW to address the planning requirement surrounding the proposed works to the terraces located on Level 6 of 1 Triton Square, London.

1 Triton Square was completed in 1998. Designed by Arup in and built by Lend Lease it is owned by British Land and totals 508,000 square foot of accommodation.

The 2018 - 2021 refurbishment of 1 Triton Square has increased capacity to all existing floorplates as well as adding a three-storey extension of office accommodation with 4 external terrace areas offering panoramic views over London. Basebuild floor plates have been designed at a base occupancy of 1:10.

The ground floor of the building comprises mixed-use accommodation including affordable workspace, retail and cycle storage.

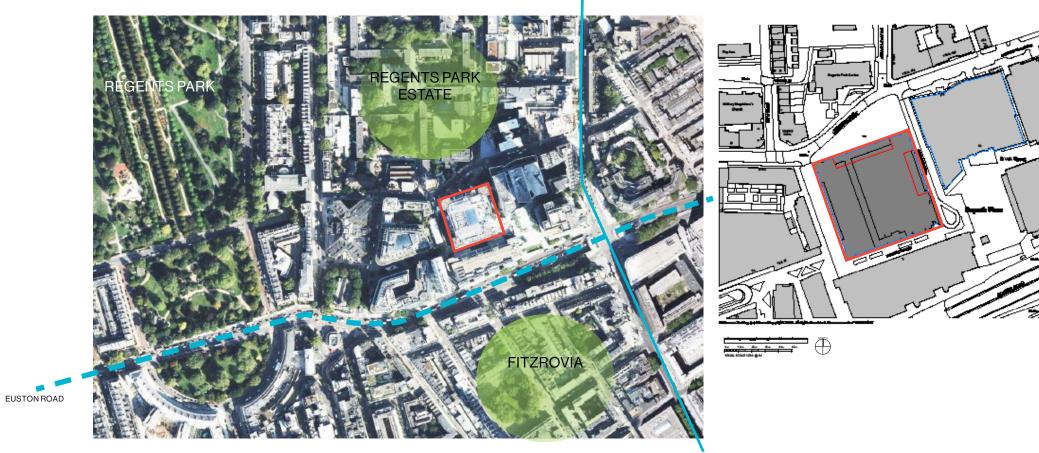
1 Triton Square is currently in a 'Shell & Core' state and has achieved BREEAM Outstanding.

The proposed works affecting the external elements of the building are mechanical, new plant equipment is to be located on the existing North and East terraces incorporating screens with planting to conceal it.

New outdoor gardens to be located to the West and South terraces in accordance with the planning condition described in Planning Application PP/2016/6069/P



Location and Context Location and Site



TOTTENHAM CT ROAD

Location and Site

#### London View Management Framework

1 Triton Square lies within the areas described in the London View Management Framework.

The impact of the building has been fully accessed and described in Planning Application PP/2016/6069/P and has subsequently been approved.

The building has Nine floors. The Ground floor is designated for retail with the Eight upper floors designated to commercial use. The proposed fitout works that affect the external elements and described within this design and Access Statement are for Level 6 only and therefore do not compromise the views described within the London View Management Framework.



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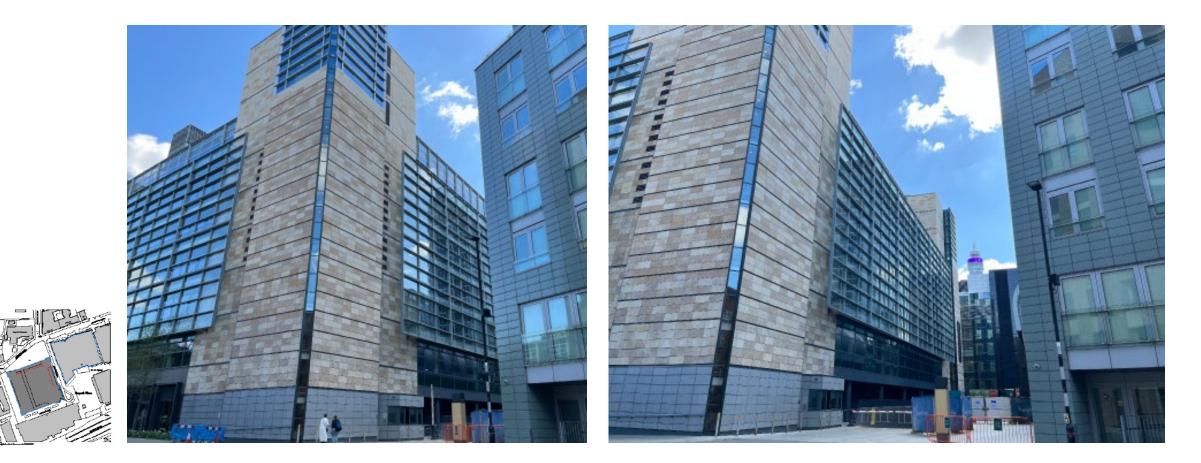
Location existing context Street view North facing elevation



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Location existing context Street view North West corner looking South



Location existing context Street view South elevation

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Street view South elevation looking East

Street view South elevation looking West

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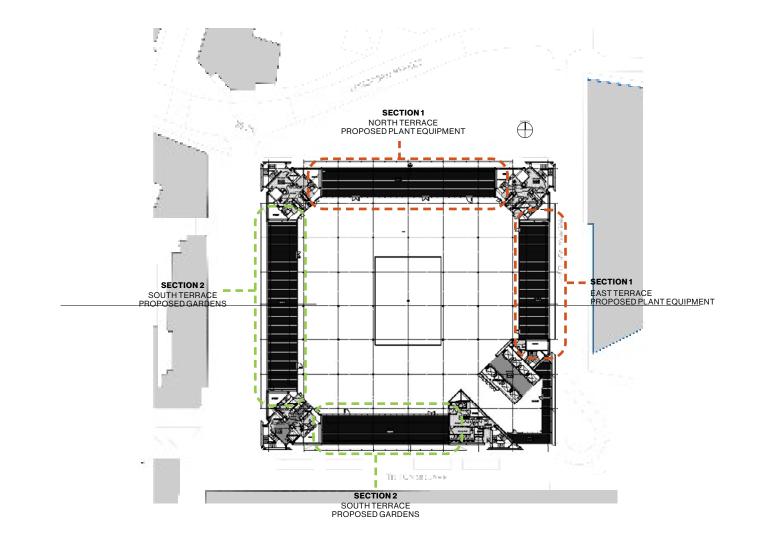
Location existing context Street view South East corner looking North West



#### **Proposed works**

**Areas of Intervention** 

Level 6, External Terraces



6th Floor Existing General Arrangement

# **SECTION 1**

### LEVEL 6, NORTH & EAST EXTERNAL TERRACES, PROPOSED INTERVENTIONS

Level 6, External Terrace Plant Areas

#### **Existing terraces**

Terrace components

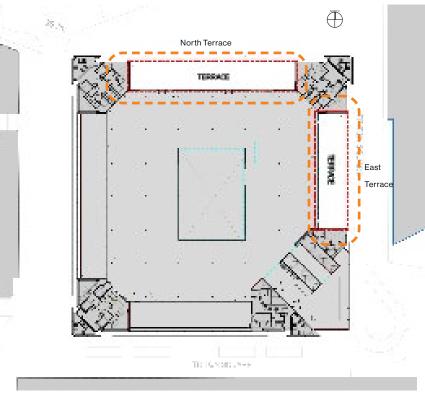




Existing North level 6 terrace looking West



Existing North level 6 terrace looking East



Existing East level 6 terrace looking North

LEVE 6 FACADE LEVE 6 TERRACE

EXRERNAL SCREEN

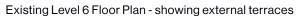
LEVE 6

Section describing facade relationships to terrace



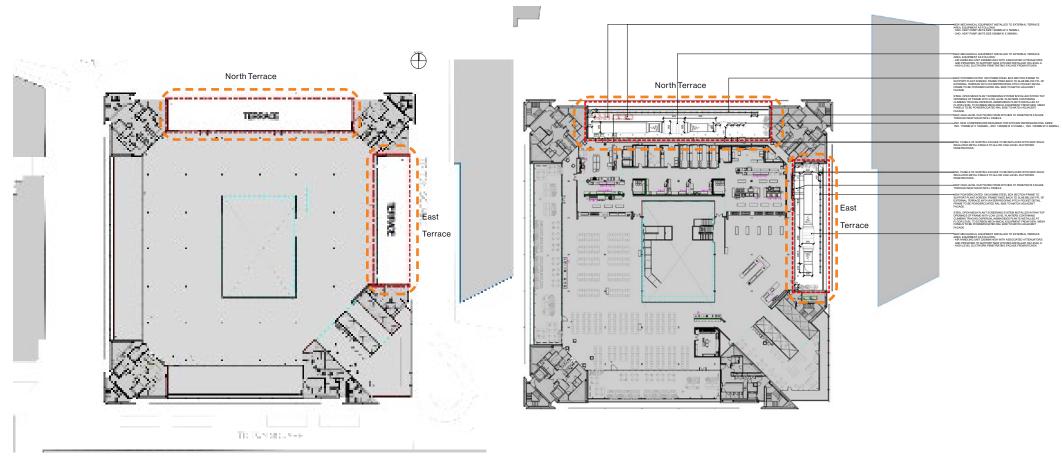


Existing East level 6 terrace



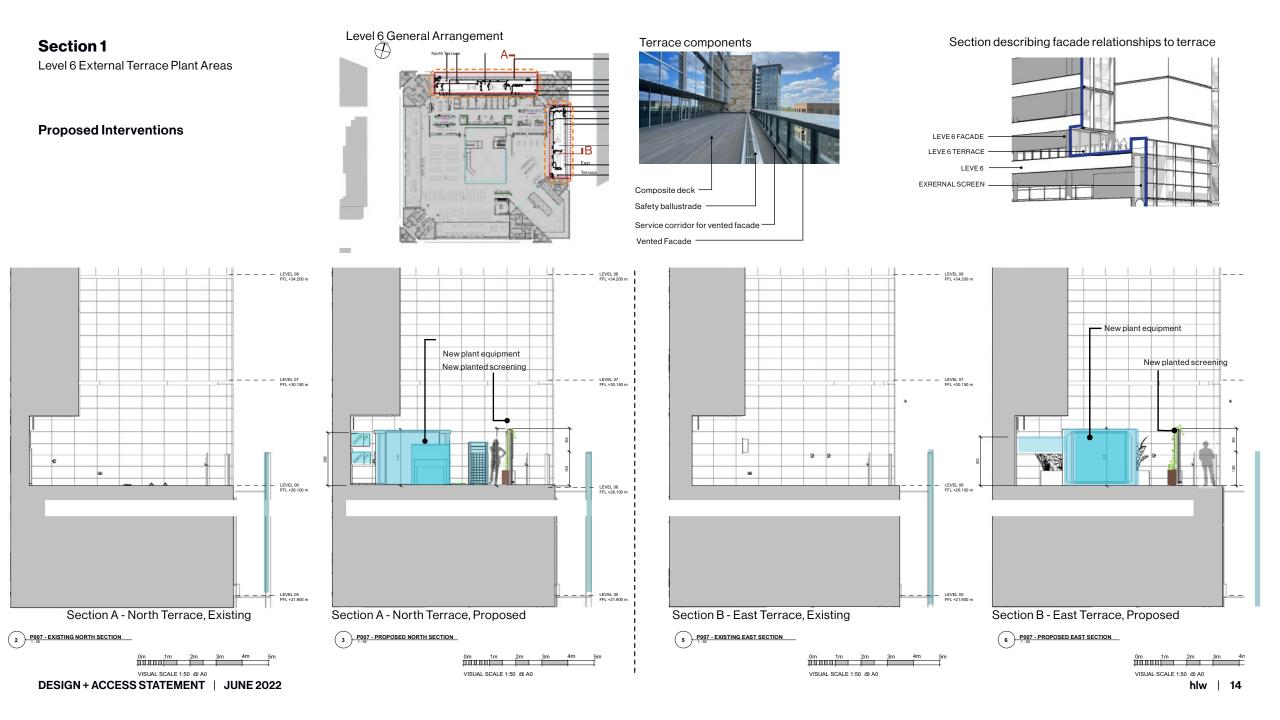


Level 6, External Terrace Plant Areas

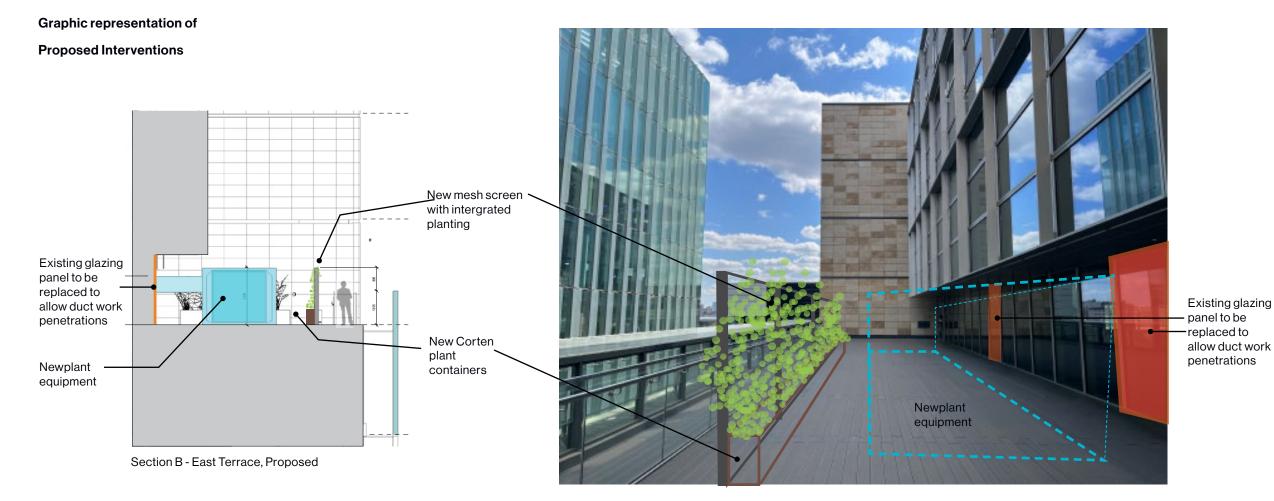


Existing level 6 plan including external terrace

Proposed Level 6 plan including external terrace plan

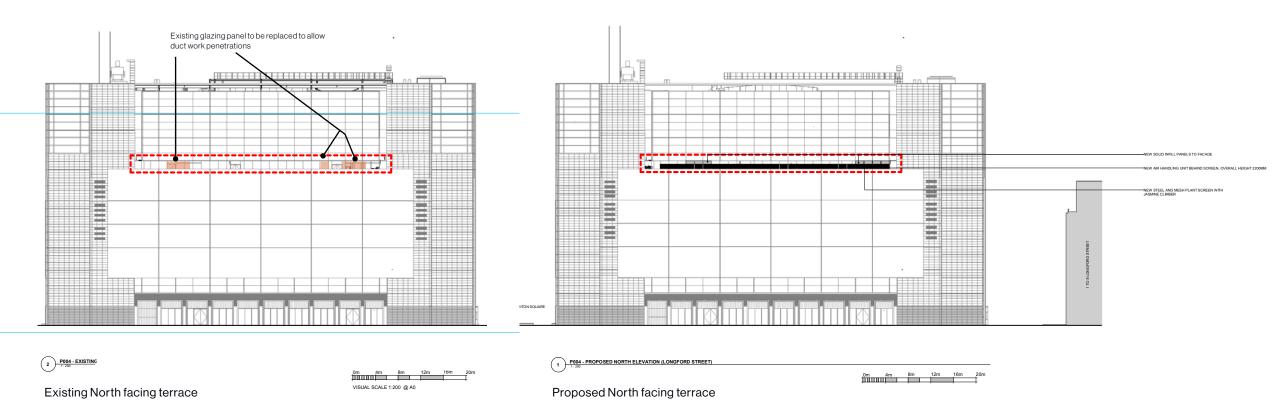


Level 6 External Terrace Plant Areas



Level 6, Terrace Plant Areas

#### **Elevations : Existing and Proposed**



Level 6 External Terrace Plant Areas

#### **Elevations : Existing and Proposed**



Level 6 External Terrace Plant Areas

#### **Proposed Finishes**



New insulated panels to replace existing panels where duct work penetrates facade

Colour to match existing cladding system



New metal frame with Eco Mesh infill

Mesh screen to be 50 x 50mm, 10 gauge wire powder coated

Frame work and screen to be a galvanised finish as per the structure



#### New planting troughs

Corten steel cladding to match existing within landscape on estate



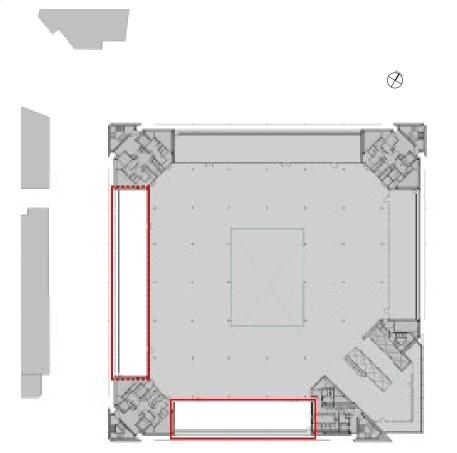
#### New planting to Corten troughs

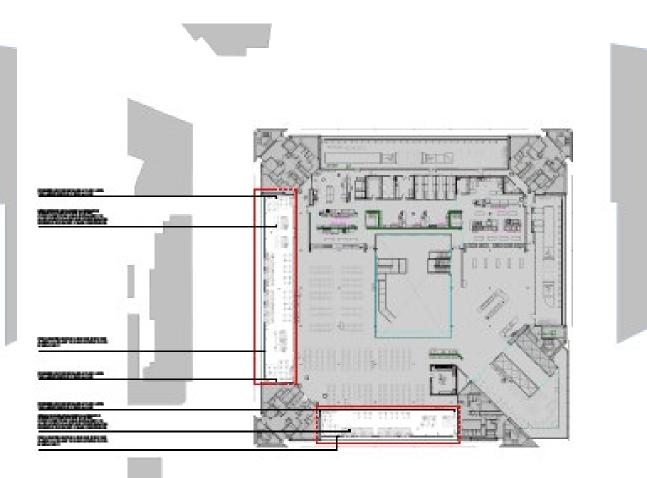
Plants to be Trachelospermum jasminoides interwoven through mesh screening

Ievel 6, West and South external terraces, proposed Interventions Discharge of Planning condition 5 from Planning Application PP/2016/6069/P

Level 6, Garden Terraces

#### **General Arrangement**

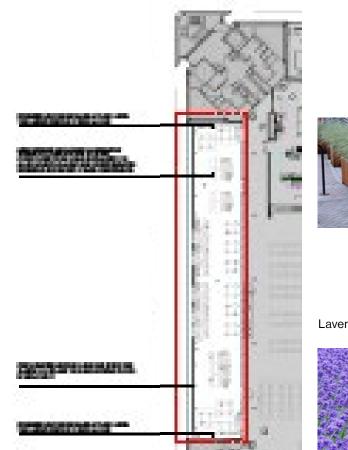




Existing level 6 plan with external terraces

Proposed level 6 plan with external terraces

Section 2 Level 6, Garden Terraces - West Terrace



#### New planting troughs

Corten steel cladding to match existing within landscape on estate

Planting species to include Shrubs could include: Hebe,

Loropetalum

Loropetalum, Euonymous, Pittosporum 'Tom thumb' Ceanothus, Sarcococca, Grevillea,

Lavender.

Hebe,









Euonymous



Pittosporum 'Tom thumb' Ceanothus



Sarcococca



Grevillea

#### **Section 2** Level 6, Garden Terrace - South Terrace

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#### New planting troughs

Corten steel cladding to match existing within landscape on estate Each trough would be planted with a Pyramid or Lollipop Bay trees in the centre. Each trough would be underplanted with herbs. 1 variety in each container. Herbs would include: Rosemary, Sage, Mint, Thyme, Chives, Basil, Lemon Balm, Oregano.

**Section 2** Level 6, Garden Terrace - Typical Furniture





# Section 2 Level 6, Garden Terrace - Typical Terrace Lighting Precedent Imagery



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