Oxford City Planning Committee Presentation

24/01302/FUL

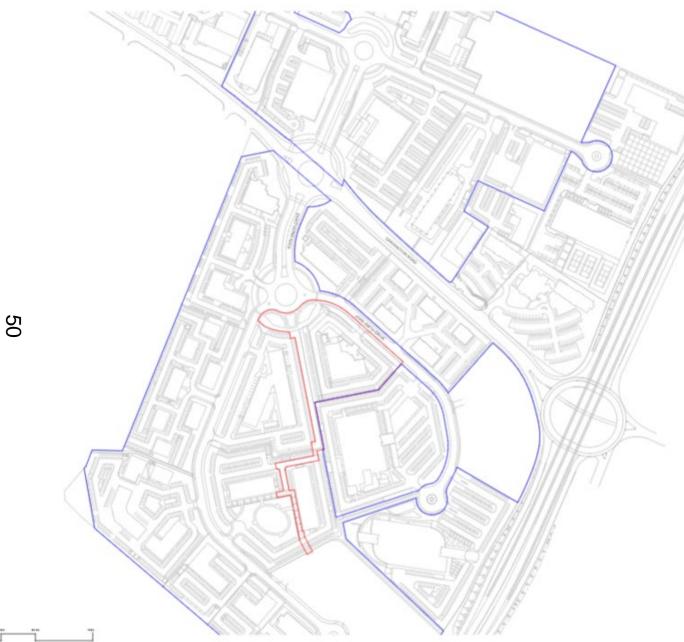
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17th September 2024





Site Location Plan





APPLICATION SITE BOUNDARY

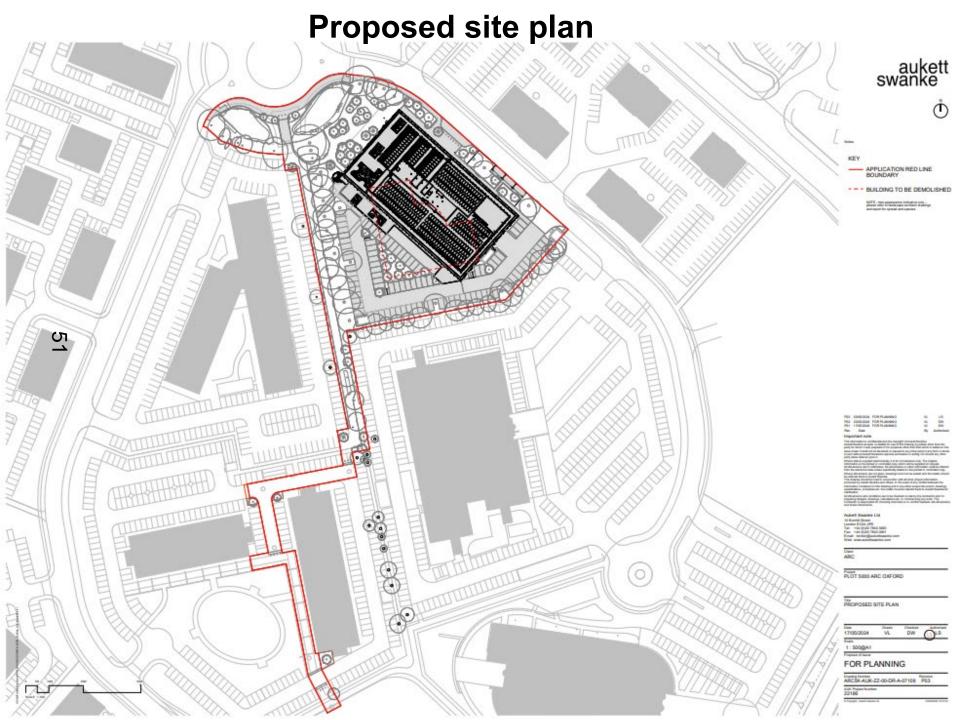
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Existing access to plot 5000 from John Smith Drive

Surface parking to the front and back of the existing building

Existing water feature taken from John Smith Drive roundabout

Plot 5700

Plot 5000

Rear of the existing building and tree lined boundary, adjacent to proposed connector

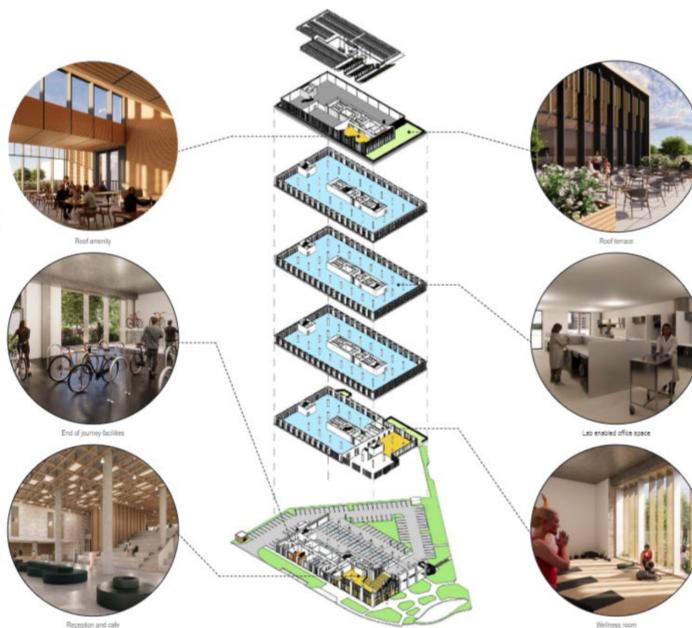
BUILDING USES EXPLODED AXONOMETRIC

The exploded axonometric diagram adjacent shows the disposition of uses within the proposals.

- Entrance and amenity spaces are located on ground floor, supported by plant, service area and cycle and changing facilities.
- The amenity space extends up to the first floor via bleacher seating, and a multifaith room and wellness room are also provided.
- Laboratory / office space is housed on first, second, third and fourth floors.
- The fifth floor houses amenity space opening onto a generous external terrace. The open plant well and enclosed plantroom are also located at this level.
- The sixth level provides an upper access deck for a substantial photovoltaic array.



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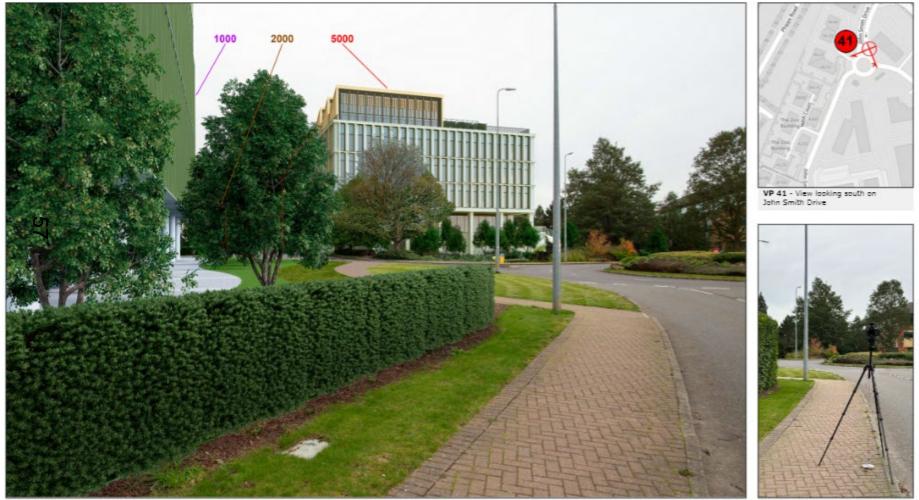


Rendered Image Ltd, 86-90 Paul Street, London EC2A 4NE +44(0)20 3808 8234 enquiry@renderedimage.uk www.renderedimage.uk

Proposed - Templars Square (Block) + Trinity House (Rendered) + Plot 2000 (Rendered) + Plot 4200 (Rendered) + Plot 5000 (Rendered) - Labelled

View 41

Level 3 VVM



Camera Level 1.6m | 24mm lens | 16:19 | 2023/10/23

Camera Location Photograph

PROPOSED FACADE TREATMENT KEY VIEWS - WATERSIDE GARDENS

The generous internal entrance hall and amenity space is evident.

The view into and along the colonnade frames the external first floor terrace and access stair.



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PROPOSED FACADE TREATMENT

KEY VIEWS - ARRIVAL FROM CONNECTOR

The colonnade forms a clear and inviting route from the connector into the entrance hall.

The elegant helical stair up to the external terrace adds a sculptural marker along the route.









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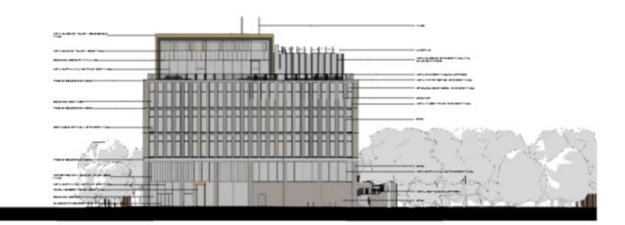
PROPOSED SOUTH WEST ELEVATION

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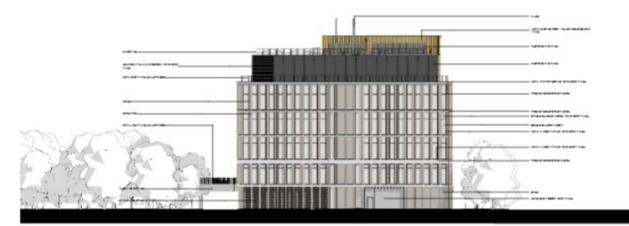
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PROPOSED NORTH WEST ELEVATION

PROPOSED SOUTH EAST ELEVATION



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6.0 | DETAILED AREAS 6.1 | WATERSIDE GARDENS

- Existing rock wall removed with new beach edge providing more open views
- 2. Pond extended towards central 'bridge'
- Connector cycleway and footpath forms a wide 'bridge' between the ponds
- 4. Existing 'Category A' oak trees retained
- Road re-aligned to allow widened cycleway / footpath to pond frontage
- A mosaic of planted beds and winding paths creates an immersive waterside garden with woodland-style groundcovers and feature trees
- Re-use of feature rocks as informal seats and wildlife habitat
- 8. Sincer topped benches
- Paved terrace to main entrance on building's north elevation
- 10. Pedestrian link to John Smith Drive
- 11. Helical stairs steps to Level O1 terrace
- 12. Pedestrian link from the Connector





42 ARC OXFORD - Plot 5000 - Landscape Statement

Macgregor Smith



Macgregor Smith



- New Connector pathway comprising 1.5m wide footpath and 2.0m wide cycleway, No-dig construction with permeable bound-gravel surface ensures protection of existing tree roots
- Im wide planted border to back of existing car bays on neighbouring plot
- Retention of existing dense tree groups with new understorey planting creating a diverse and habitat -rich border
- Existing car bey arrangement and kerbs retained to protect roots of existing trees, with new paved surface over retained sub-base

- Pedestrian link from Connector to Waterside Gardens
- 6. Existing 'Category A' oak trees retained
- Connector cycleway and footpath forms a wide 'bridge' between the ponds
- 8. Waterside Gardens
- Path link from The Connector to the colonnade and building entrance
- Path link from The Connector leading to undercroft and building entrance via car park

 Tree giade extends the woodland character into the car park

For further information and detail on The Connector, refer to Section 8.0 of this Landscape Statement.