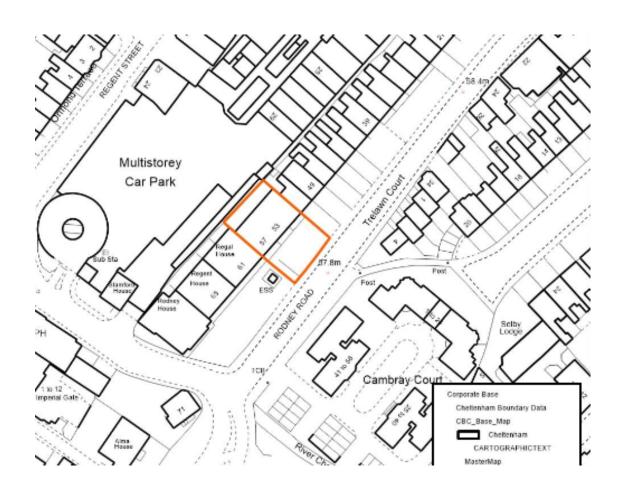
23/01899/FUL - 53 - 57 Rodney Road

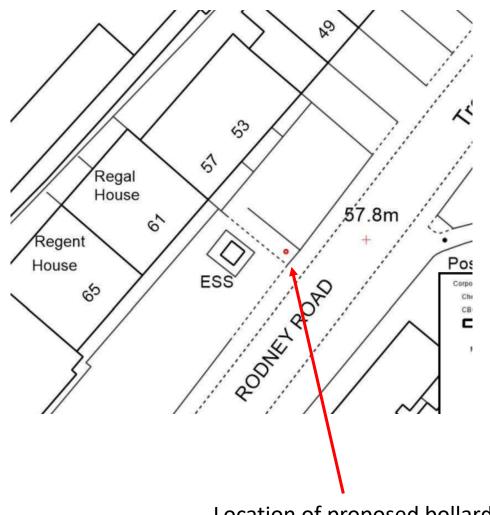
Proposed works:

Proposed Installation of a collapsible bollard at the entrance to the accessway serving 53-57 Rodney Road

The application is at planning committee as CBC are the applicant and the landowner



Site Location Plan



Location of proposed bollard



Street view image



Location of proposed bollard

Key Planning Matters

- Design and impact on the designated heritage assets
- Impact on neighbouring amenity
- Highway safety

Recommendation – Permit

Conditions:

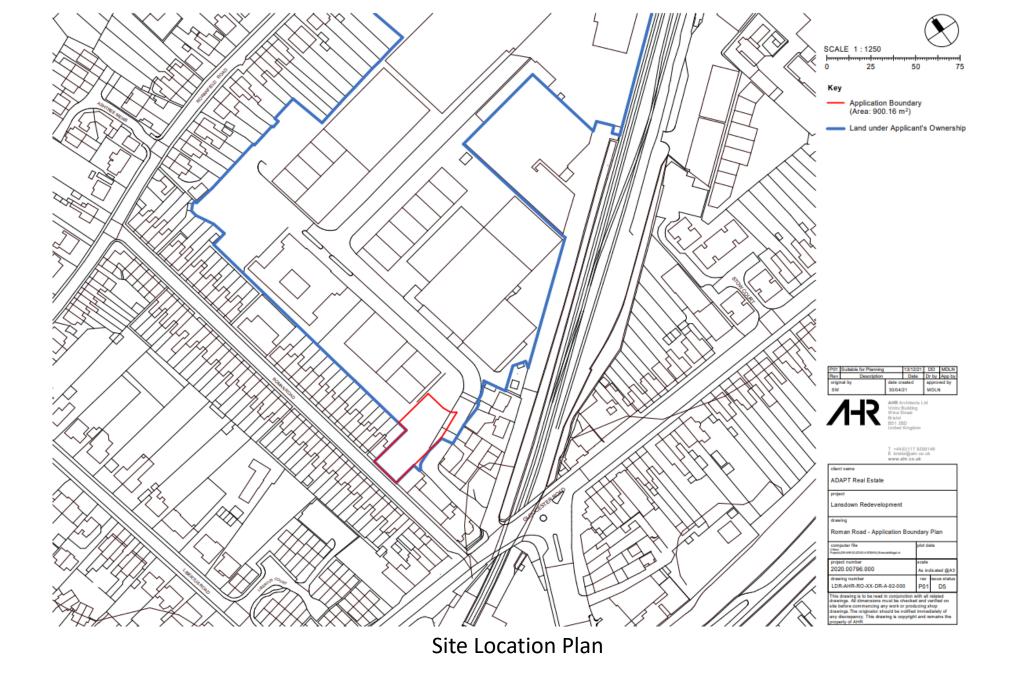
FUL:

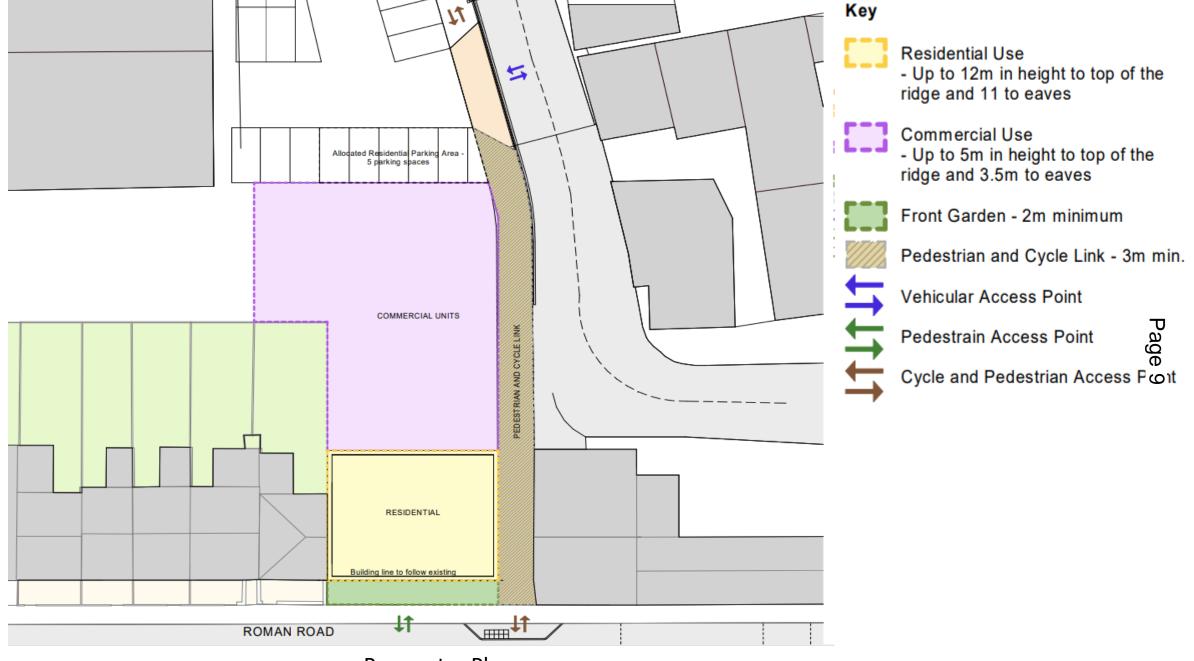
- Time
- Approved plans

21/02828/OUT – Lansdown Industrial Estate

Proposed Development

Outline application for mixed use redevelopment at Units 23 and 30 Lansdown Industrial Estate (residential and commercial) with all matters reserved apart from access.





Parameter Plan







Site Photographs







Site Photographs

Key Planning Matters/Planning Balance

- Principle of residential development Policy SD10 of JCS
 - Council's 5 Year Housing Land Supply position
- Conformity with Policy MD1 of Cheltenham Plan
- Loss of Employment Land/Policy EM2 OF Cheltenham Plan
- Traffic/Highway safety

Access and parking arrangements, proposed off-site highway works and cycle pedestrian link onto Roman Road

- Ecology and biodiversity net gain
- Drainage and Flood risk
- Parameter Plan and Indicative Site Layout and Design Principles,
- Impact on Residential Amenity (existing adjacent properties and future occupiers)
- Sustainability/Renewable Energy
- Implementation and link with application 21/02832/OUT s106 Obligation

Recommendation – Permit subject to conditions

- 1. Reserved matters to accord with Parameter Plan exception of residential building height fronting Road not exceeding two storeys or roof height of existing building and commercial units to rear not exceeding one storey
- 2. Various design details inc. external appearance, materials, BNG, landscaping, cycle and refuse storage, boundary treatment and external lighting.
- 3. Noise Impact Assessment
- 4. Construction Traffic Environmental Management Plan (CTEMP)
- 5. Updated Energy and Sustainability Statement
- 6. No gas supply

This page is intentionally left blank

21/02832/OUT – Lansdown Industrial Estate

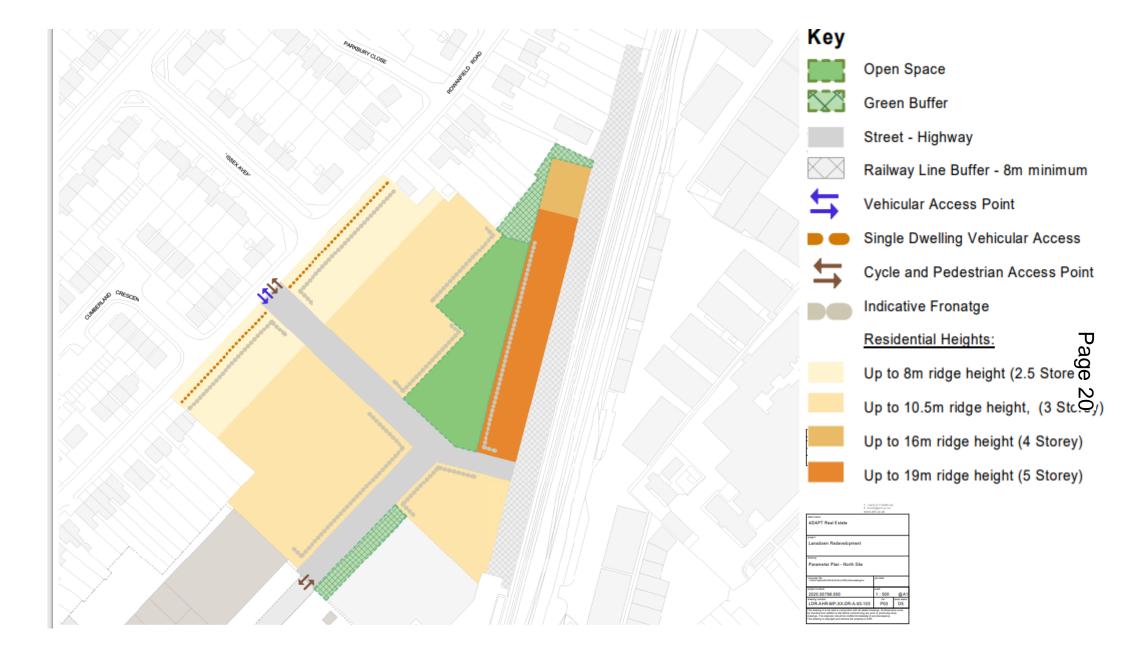
<u>Proposed Development</u>

Outline application for the redevelopment of the northern part of Lansdown industrial estate for up to 215 dwellings with associated access roads, parking and public open space following the demolition of the existing buildings. All matters reserved except for access.



Site Location Plan





Parameter Plan

Framework Strategy Plan- Access and Movement



Revised Illustrative Site Layout





Site Photographs









Site Photographs









Site Photographs

Key Planning Matters/Planning Balance

Principle of residential development – Policy SD10 of JCS

Council's 5 Year Housing Land Supply position

- Conformity with Policy MD1 of Cheltenham Plan
- Loss of Employment Land
- Affordable Housing Need/Financial Viability
- Traffic/Highway safety

Access arrangements, traffic increase/junction capacity, proposed highway improvement works and cycle pedestrian links

Industrial Heritage and Archaeology

Including potential for retaining existing buildings(for re-use/refurbishment for both residential and employment purposes)

- Landscaping, Ecology and Biodiversity Net Gain
- Drainage and Flood risk
- Indicative Site Layout, Parameter Plan
- Impact on Residential Amenity (existing adjacent properties and future occupiers)
- Infrastructure and community facilities provision (education and libraries), affordable housing, on and off-site open space and recreational requirements
- Sustainability/Renewable Energy
- Proposed Public Realm and Heritage Enhancements and Capital investment within southern half of industrial estate
- S106 Obligations/Heads of Terms

Recommendation – Resolve to Permit subject to conditions, completion of s106 and SoS EIA Screening Opinion

- 1. Accordance with Parameter Plan, Framework Strategy and Illustrative Masterplan (in part)
- 2. Phasing of construction and demolition works
- 3. Implementation of off-site Highway Improvement works cycle and pedestrian roue onto Roman Road
- 4. Construction and Waste Management during construction
- 5. Compliance with Ecology Survey and submission and approval of a Landscape Environmental Management Plan (LEMP)
- 6. Noise Impact Assessment (impact of railway line and retained industrial units)
- 7. External lighting
- 8. Public Art and Industrial Interpretation
- 9. Updated Energy and Sustainability Statement and no gas supply connection to any building

This page is intentionally left blank

23/00728/FUL – Lansdown Industrial Estate

Proposed Development

Erection of a single storey building to accommodate artists studios (intended to provide replacement accommodation for the Lansdown Artists studios displaced by application 21/02832/OUT)

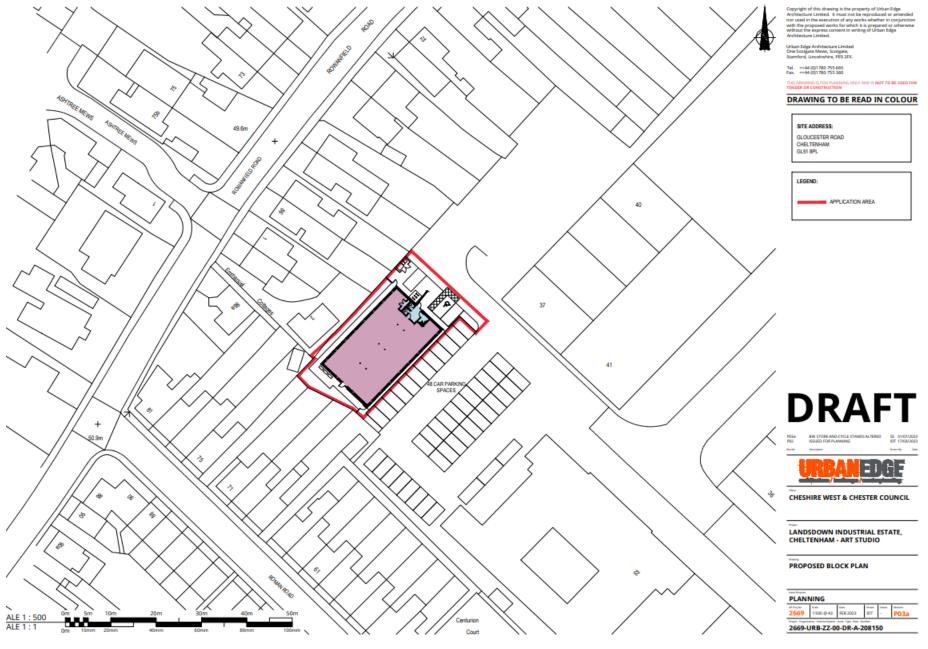


Site Location Plan

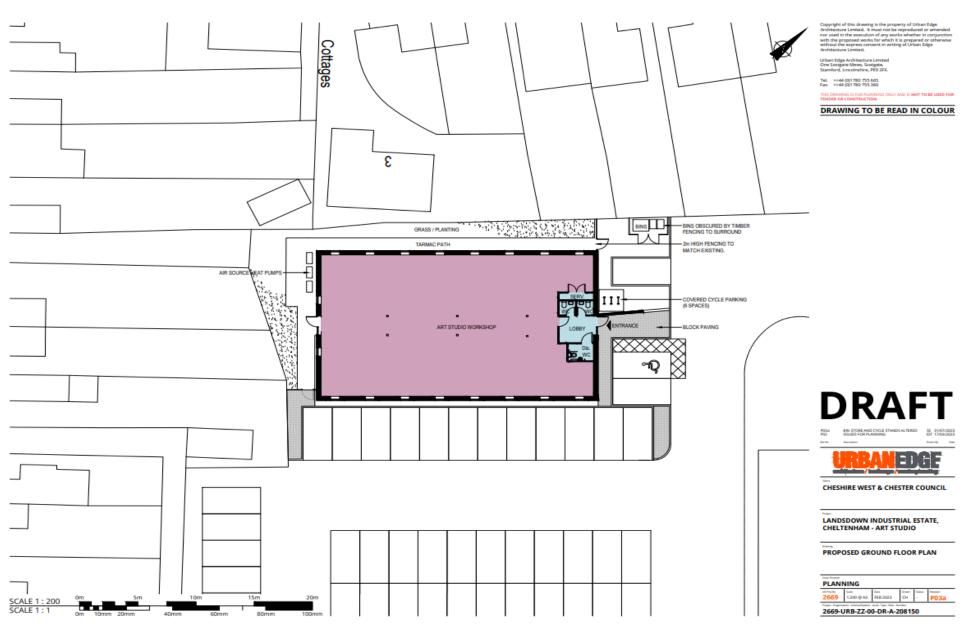




Site Photograph

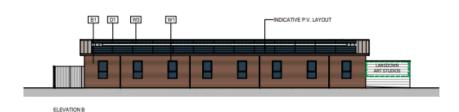


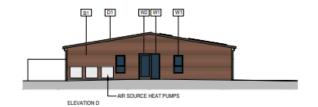
Proposed Block Plan

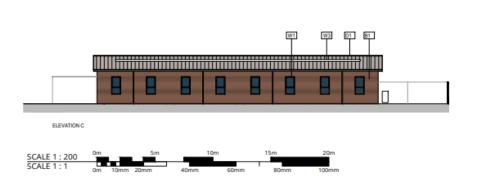


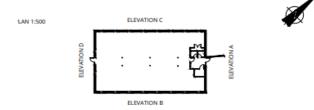
Proposed Ground Floor Plan















Urban Edge Architecture Limited One Scotgate Mews, Scotgate, Stamford, Lincolnshire, PE9 2FX.

Tel. ++44 (0)1780 755 665 Fax. ++44 (0)1780 755 360

THIS DRAWING IS FOR PLANNING ONLY AND IS **NOT TO BE USED FOR** TRIVIDER OR CONSTRUCTION

DRAWING TO BE READ IN COLOUR

SITE ADDRESS:

LANSDOWN INDUSTRIAL ESTATE GLOUCESTER ROAD CHELTENHAM GL51 8PL

LEGEND:

MURAL BY ARTISTS*

SIGNAGE*

MURAL & SIGNAGE SUBJECT TO SEPERATE APPLICATION / ADVERTISEMENT CONSENT AS REQUIRED.

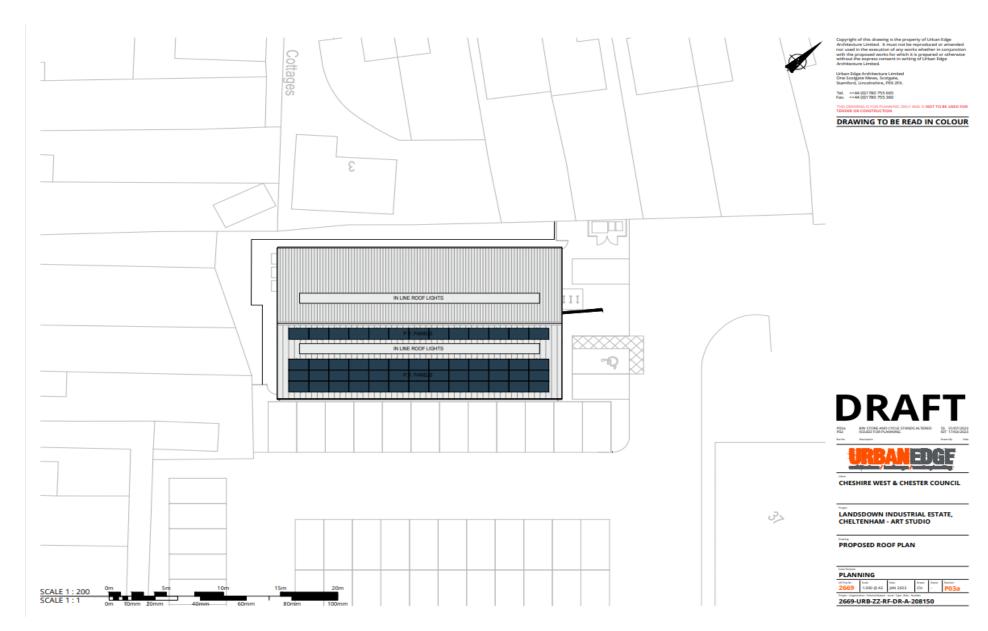


CHESHIRE WEST & CHESTER COUNCIL

Project

LANDSDOWN INDUSTRIAL ESTATE, CHELTENHAM - ART STUDIO

PROPOSED ELEVATIONS



Proposed Roof Plan



Key Planning Matters/Planning Balance

- Conformity with Policy MD1 of Cheltenham Plan
- Loss of Employment Land and Policy EM2 of Cheltenham Plan
- Design, scale and layout
- Traffic impact and Loss of Existing Parking
- Landscaping and Biodiversity Net Gain
- Drainage and flood risk
- Impact on amenities of neighbouring land users
- Sustainability/Renewable Energy
- Impact on trees
- Implementation/timing of delivery and link with application 21/02832/OUT s106 Obligations/Heads of Terms

Recommendation – Permit subject to the following conditions

- 1. Installation of solar PV panels and Air Source Heat Pumps (ASHPs)
- 2. Highways Construction Management Plan
- 3. Noise Impact Assessment for ASHPs
- 4. Arboricultural Method Statement

This page is intentionally left blank