

Planning

Growth & Development

Delegated officer report for planning application

Application no. 138001/LO/2023
Date registered valid: 6 September 2023
Proposal: Listed Building Consent for the installation of Wi-fi equipment and associated works.
Address: Manchester University, Oxford Road, Manchester, M13 9PL
Ward(s): Hulme Ward

Applicant: University of Manchester
Agent (if any): Mr David Tye Paul Butler Associates Ltd
Case officer: David Brettell
Tel: 0161 234 4556
Email: dave.brettell@manchester.gov.uk

Recommendation: APPROVE
Date of recommendation: 15.12.2023

Application details

Type of application: Listed Building Consent

Development type: Listed building alteration

Date of site visit:

Standard consultations:

Printed: 12 September 2023 Expired: 3 October 2023

Neighbour notifications

Printed: 12 September 2023 Expired: 3 October 2023

Site notice

Posted: Expired:

Press advert

Published: 19 September 2023 Expired: 3 October 2023

Departure from Development Plan: No

Environmental Statement: Not required

Description of site/building

Listed building: Grade II*

Conservation area:

Tree Preservation Order:

Description of area

The University of Manchester building complex to which this application relates surround the Old Quadrangle which is located to the west side of Oxford Road, lying between Coupland Street to the north and Burlington Street to the south. The buildings which are the subject of this application include John Owens Building, Beyer Building and Christie Building. All the buildings which are included within this application are Grade II* listed (LEN 1271428). They do not lie within a Conservation Area.

Description of development

The University of Manchester Network Transformation Project' is an initiative which seeks to install a contemporary wireless local area network (WLAN) across the entire University of Manchester estate including all buildings and rooms thereby ensuring complete wireless connectivity for staff, students, visitors and technical plant. The installations will upgrade existing provision whilst also filling gaps in the existing coverage. The proposed installation will comprise the installation of a series of access points (APs) which combine to provide a comprehensive WLAN for the building. The proposed APs are a small wall or ceiling mounted device that creates a WLAN once connected via an ethernet cable to a wired switch or communications hub. Each AP will project a Wi-Fi signal to a given area with each AP location being carefully selected by the technical network designer to provide a seamless WLAN.

throughout the application buildings. The proposals will allow staff, students and visitors full internet access thereby ensuring the accommodation continues to meet with user expectations and thereby helps secure the useability and long-term future of the listed buildings.

Consultations & Notification Responses

Press advert and site notice- no comments received.

Neighbours – no comments received.

UDC – Initial issues have been discussed and resolved concerning WiFi proposals

Issues

In order to fully consider the proposals, in relation to relevant planning policy, the following references are made.

Relevant National Policy

The National Planning Policy Framework (NPPF) set's out the Government's planning policies for England and how these are expected to apply. In particular, the proposed development should be considered in relation to the following policies, or parts thereof:

The proposed development is considered to be consistent with sections 1, and 12 of the NPPF for the reasons outlined below.

Section 1 - Building a strong and competitive economy- The proposals would support the use of a designated heritage asset to provide a high-quality internet access.

Section 12 Conserving and enhancing the historic environment, Paragraph 131 - This advises that in determining planning applications, local planning authorities should take account of the desirability of sustaining and enhancing the significance of heritage assets and putting them to viable uses consistent with their conservation; the positive contribution that conservation of heritage assets can make to sustainable communities, including their economic vitality; and the desirability of new development making a positive contribution to local character and distinctiveness.

Relevant Local Policies Core Strategy

The Core Strategy Development Plan Document 2012 -2027 ("the Core Strategy") was adopted by the City Council on 11th July 2012. It is the key document in Manchester's Local Development Framework. The Core Strategy replaces significant elements of the Unitary Development Plan (UDP) as the document that sets out the long term strategic planning policies for Manchester's future development.

A number of UDP policies have been saved until replaced by further development plan documents to accompany the Core Strategy. Planning applications in Manchester must be decided in accordance with the Core Strategy, saved UDP policies and other Local Development Documents.

The adopted Core Strategy contains a number of Strategic Spatial Objectives that form the basis of the policies contained therein.

SO1. Spatial Principles - These provide a framework within which the sustainable development of the City can contribute to halting climate change.

SO2. Economy - This supports a significant further improvement of the City's economic performance and spread the benefits of this growth across the City to reduce economic, environmental and social disparities, and to help create inclusive sustainable communities.

CC9 - Design and Heritage- The proposed Wi-Fi installations would be appropriately located, so as to minimise harm and would be appropriate to the context and the character of the building.

EN3 Heritage - This policy states that throughout the city, the Council will encourage development that complements and takes advantage of the distinct historic and heritage features of its districts and neighbourhoods. New developments must be designed so as to support the Council in preserving or, where possible, enhancing the historic environment, the character, setting and accessibility of areas of acknowledged importance.

Policy DM 1- Development Management - sets out the requirements for developments and outlines a range of general issues that all development should have regard to. Of these the following issues are of relevance to this proposal:

- * appropriate siting, layout, scale, form, massing, materials and detail,
- * adequacy of internal accommodation and amenity space, * impact on the surrounding areas in terms of the design, scale and appearance of the proposed development,
- * that development should have regard to the character of the surrounding area, * effects on amenity, including privacy, light, noise, vibration, air quality and road safety and traffic generation,
- * accessibility to buildings, neighbourhoods and sustainable transport modes,
- * impact on safety, crime prevention and health; adequacy of internal accommodation, external amenity space, refuse storage and collection, vehicular access and car parking, and
- * impact on biodiversity, landscape, archaeological or built heritage, Saved UDP Policies Policy

DC19.1 Listed Buildings - In determining applications for listed building consent, or development involving buildings of special architectural or historic merit, the Council will have regard to the desirability of securing the retention, restoration, maintenance and continued use of such buildings. Issues.

Initial concerns were raised regarding the installation of some fittings. In particular the Conservation Officer on visiting the buildings believed the installation proposal might be improved where feasible by revising some parts of the installation proposal by reducing the amount of visible conduit/cabling and repositioning some APs to less sensitive positions within the interior of the listed building.

These issues have now been resolved with Urban Design and Conservation by submission of a series of revised installation proposals concluding with an agreed scheme submission. In terms of the proposed Wi-Fi installations, the operational benefits are considered to outweigh the

harm caused to the listed building, and have been designed and located to minimise harm to the listed building.

Accordingly, the application is now considered acceptable and is recommended for approval

Other Legislative Requirements

Equality Act 2010

Section 149 (Public Sector Equality Duty) of the Equality Act 2010 requires due regard to the need to: Eliminate unlawful discrimination, harassment and victimisation and other conduct prohibited by the Act and; Advance equality of opportunity between persons who share a protected characteristic and persons who do not share it. The Equality Duty does not impose a legal requirement to conduct an Equality Impact Assessment. Compliance with the Equality Duty involves consciously thinking about the aims of the Equality Duty as part of the process of decision-making.

Human Rights Act 1998 considerations

This application needs to be considered against the provisions of the Human Rights Act 1998. Under Article 6, the applicants (and those third parties, including local residents, who have made representations) have a right to a fair hearing and to this end the local planning authority must give full consideration to their comments.

Protocol 1 Article 1, and Article 8 where appropriate, confer(s) a right of respect for a person's home, other land and business assets. In taking account of all material considerations, including Council policy as set out in the Core Strategy and saved policies of the Unitary Development Plan, the Director of Planning, Building Control & Licensing has concluded that some rights conferred by these articles on the applicant(s)/objector(s)/resident(s) and other occupiers and owners of nearby land that might be affected may be interfered with but that that interference is in accordance with the law and justified by being in the public interest and on the basis of the planning merits of the development proposal. She believes that any restriction on these rights posed by the recommendation given is proportionate to the wider benefits of and that such a decision falls within the margin of discretion afforded to the Council under the Town and Country Planning Acts.

Recommendation:

Article 35 Declaration

Discussions have taken place with the applicant in a positive and proactive manner to seek resolution of issues arising in relation to dealing with the Listed Building Consent, and the proposal is considered acceptable.

Condition(s) to be attached to decision for approval OR Reasons for recommendation to refuse

1) The development must be begun not later than the expiration of three years beginning with the date of this permission.

Reason - Required to be imposed pursuant to Section 91 of the Town and Country Planning Act 1990.

2) The development hereby approved shall be carried out in accordance with the following drawings and documents:

Submitted 5 September 2023:

Cover letter;

Site Location Plan prepared by Paul Butler Associates;

Heritage, Design and Access Statement prepared by Paul Butler Associates dated September 2023;

- Data sheet: Aruba 303 Series, Campus Access Points;
- Data sheet: Aruba 510 Series, Campus Access Points;
- Data sheet: University of Manchester Mounting Brackets: 5 Series D Ceiling Mount and 5 Series RA Wall Bracket;
- Datasheet: Heavy Gauge Welded Conduit Tube (Class 4) 25mm;
- Datasheet: Centaur 25 mm Steel Conduit Spacer Bar Saddle White.

Submitted 5 September 2023:

John Owens Building Information:

EA0029-JOB-E-65-LG-001-T02, John Owens Building, Lower Ground Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-JOB-E-65-LGM-001-T02, John Owens Building, Lower Ground Mezzanine, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-JOB-E-65-00-001-T02, John Owens Building, Ground Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-JOB-E-65-GM-001-T02, John Owens Building, Ground Floor Mezzanine, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-JOB-E-65-01-001-T02, John Owens Building, First Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-JOB-E-65-M1-001-T02, John Owens Building, First Floor Mezzanine, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-JOB-E-65-02-001-T02, John Owens Building, Second Floor, Wifi System Enhancement, Troup Bywaters and Anders.

Submitted 5 September 2023:

Beyer Building Information:

EA0029-BEY-E-65-B1-001-T02, Beyer Building, Basement Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-BEY-E-65-BM-001-T02, Beyer Building, Basement Floor Mezzanine, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-BEY-E-65-00-001-T02, Beyer Building, Ground Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-BEY-E-65-M0-001-T02, Beyer Building, Ground Floor Mezzanine, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-BEY-E-65-01-001-T02, Beyer Building, First Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-BEY-E-65-02-001-T02, Beyer Building, Second Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-BEY-E-65-03-001-T02, Beyer Building, Third Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-BEY-E-65-04-001-T02, Beyer Building, Fourth Floor, Wifi System Enhancement, Troup Bywaters and Anders; and

EA0029-BEY-E-65-M4-001-T02, Beyer Building, Fourth Mezzanine, Wifi System Enhancement, Troup Bywaters and Anders.

Submitted 5 September 2023:

Christie Building Information:

ROC Installation Pack for the Christie Building (The University of Manchester Network Transformation Project, WLAN) prepared by Projective Consulting Ltd, Issued 22.08.2023 as Revision 0.3;

EA0029-CB-E-65-B1-001-T02, Christie Building, Basement level, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-CB-E-65-00-001-T02, Christie Building, Ground Floor, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-CB-E-65-00-002-T02, Christie Building, Ground Floor Mezzanine, Wifi System Enhancement, Troup Bywaters and Anders;

EA0029-CB-E-65-01-001-T02, Christie Building, First Floor, Wifi System Enhancement, Troup Bywaters and Anders; and

EA0029-CB-E-65-02-001-T02, Christie Building, Second Floor, Wifi System Enhancement, Troup Bywaters and Anders.

John Owens submitted 11 December 2023

ROC Install Pack V6 submitted 04.12.2023 (NB the report contents describes V4 22.11.2023)

PEL Install Proposal submitted 04.12.2023 (NB the report title sheet dates the report 26 October 2023)

Beyer submitted 11 December 2023

ROC Install Pack V5 submitted 11.12.2023 (NB the report contents describes V4 22.11.2023)

PEL Install Proposal updated 7 December 23, submitted 11.12.2023 (NB the report contents dates the report 2.11.2023) Christie submitted 11 December 2023

ROC Install Pack V4 submitted 11.12.2023 (NB the report contents describes V4 23.11.2023)

PEL Install Proposal updated 5 December 23, submitted 11.12.2023 (Note the report contents dates the report 25.10.2023) John Owens submitted 13 December 2023 PEL Install Proposal submitted 13.12.2023 (NB the report title sheet dates the report 26 October 2023)

Reason - To ensure that the development is carried out in accordance with the approved plans, pursuant to policy DC19.1 (Listed Buildings) contained within the Unitary Development Plan for the City of Manchester, Policy DM1 (Development Management) of the Manchester Core Strategy and section 12 (Conserving and Enhancing the Historic Environment) of the National Planning Policy Framework

Appendix 1 – List of consultees & neighbours notified

Heritage & Urban Design
Historic England (North West)

Manchester Museum, Oxford Road, Manchester, M13 9PL

Appendix 2 – Planning constraints

Article 4 Direction - Removal Of PD Rights Change Of Use From Class C3 To Class C4

Article 4 Direction - City Centre PD Restriction - Class B1(a) To C3

Aircraft Safeguarding Zone - Aircraft Safeguarding Zone - All Exceeding 90M

Coal Authority - Development Low Risk - Name: DEVELOPMENT_LOW_RISK_AREA

Susceptible to Surf Water Flood (Less) -

Susceptible to Surf Water Flood (Less) -

Susceptible to Surf Water Flood (Less) -

Susceptible to Surf Water Flood (Middle) -

Susceptible to Surf Water Flood (Middle) -

Area Team Boundary - Name: CENTRAL