



National Highways Planning Response (NHPR 22-12) Formal Recommendation to an Application for Planning Permission

From: Amy Williams (Regional Director)
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North West Region
National Highways
PlanningNW@nationalhighways.co.uk

To: Bury Council

CC: transportplanning@dft.gov.uk
spatialplanning@nationalhighways.co.uk

Council's Reference: 70140

National Highways Reference: NH/23/03106

Location: Unsworth Cricket And Tennis Club Ltd, Pole Lane, Bury, BL9 8QL

Proposal: Prior approval for proposed installation of a 25.0m lattice mast with an existing compound approximately 36m to the south of the site. The development will include a base station, 2.4m high palisade fencing, 6no. operator cabinets, 1 no. electrical metre cabinet, no.2 dishes, 6no. antennas and ancillary development thereto.

Referring to the consultation on a planning application dated 03/10/2023 referenced above, in the vicinity of the M66 that forms part of the Strategic Road Network, notice is hereby given that National Highways' formal recommendation is that we:

- a) offer no objection;
- ~~b) recommend that conditions should be attached to any planning permission that may be granted (see Annex A – National Highways recommended Planning Conditions & reasons);~~
- ~~c) recommend that planning permission not be granted for a specified period (see reasons at Annex A);~~
- ~~d) recommend that the application be refused (see reasons at Annex A)~~

Highways Act 1980 Section 175B is not relevant to this application.¹

This represents National Highways' formal recommendation and is copied to the Department for Transport as per the terms of our Licence.

Should the Local Planning Authority not propose to determine the application in accordance with this recommendation they are required to consult the Secretary of State for Transport, as set out in the [Town and Country Planning \(Development Affecting Trunk Roads\) Direction 2018](#), via transportplanning@dft.gov.uk and may not determine the application until the consultation process is complete.

The Local Planning Authority must also copy any consultation under the 2018 Direction to PlanningNW@nationalhighways.co.uk

Signature: 	Date: 24/10/2023
Name: Omar Opoku-Addo	Position: Spatial Planner
National Highways Piccadilly Gate Store Street Manchester M1 2WD	

¹ Where relevant, further information will be provided within Annex A.

Annex A **National Highways' assessment of the proposed development**

National Highways has been appointed by the Secretary of State for Transport as a strategic highway company under the provisions of the Infrastructure Act 2015 and is the highway authority, traffic authority and street authority for the Strategic Road Network (SRN). The SRN is a critical national asset and as such we work to ensure that it operates and is managed in the public interest, both in respect of current activities and needs as well as in providing effective stewardship of its long-term operation and integrity.

National Highways does not consider that the proposed development would have an adverse impact on the safety of, or queuing on, a trunk road.

Standing advice to the local planning authority

The Climate Change Committee's [2022 Report to Parliament](#) notes that for the UK to achieve net zero carbon status by 2050, action is needed to support a modal shift away from car travel. The National Planning Policy Framework supports this position, with paragraphs 73 and 105 prescribing that significant development should offer a genuine choice of transport modes, while paragraphs 104 and 110 advise that appropriate opportunities to promote walking, cycling and public transport should be taken up.

Moreover, the build clever and build efficiently criteria as set out in clause 6.1.4 of [PAS2080](#) promote the use of low carbon materials and products, innovative design solutions and construction methods to minimise resource consumption.

These considerations should be weighed alongside any relevant Local Plan policies to ensure that planning decisions are in line with the necessary transition to net zero carbon.