

Our Ref: MAN041

Date: 2nd March 2022

F. A. O. P Topham
15 Little Peter Street,
Manchester,
M15 4PS

On behalf of Abdullah Bhanji, Kamani Roshan, Abdullah Kamani, Jalaludin Abdullah Kamani and Nurez Abdullah Kamani.

By email: Patrick@kamaniproperty.com

Dear Sir, Madam,

Subject: Proposed Upgrade to Existing Telecommunications Installation for Everything Everywhere (EE)

Application for Listed Building Consent and Prior Approval under the Town and Country Planning (General Permitted Development) (England) Order 2016

Proposed development at: Site located on existing rooftop, located at 20 Dale Street, Greater Manchester, Manchester, M1 1EZ

National Grid Reference for this site E: 384525 N: 398360

I give notice that the agent on behalf of Everything Everywhere (EE) will be applying to the relevant local planning authority as below under Part 16 Schedule 2 to the Town and Country Planning (General Permitted Development) (England) Order 2016 for its determination as to whether the prior approval of the authority will be required to the siting and appearance of:

Proposed upgrade to existing rooftop telecommunications installation: the works involve the removal, replacement and installation of telecommunications equipment upon and within the building (internal equipment room), which are required to facilitate new 5G network coverage.

The application and accompanying plans shall be available for public inspection at the offices of the above authority, during usual office hours, at:



Planning Department
Manchester City Council
Town Hall Extension
Albert Square
Manchester
M60 2LA

www.manchester.gov.uk

Any individual and organisation wishing to make representations about the siting and appearance of the proposed development may do so in writing to the Local Planning Authority at the above address any representations must be received no later than; 14 days after the date below.

SIGNED:

A handwritten signature in black ink, appearing to read 'H Giwon'.

ON BEHALF OF: Everything Everywhere (EE)

DATED: 2nd March 2022