

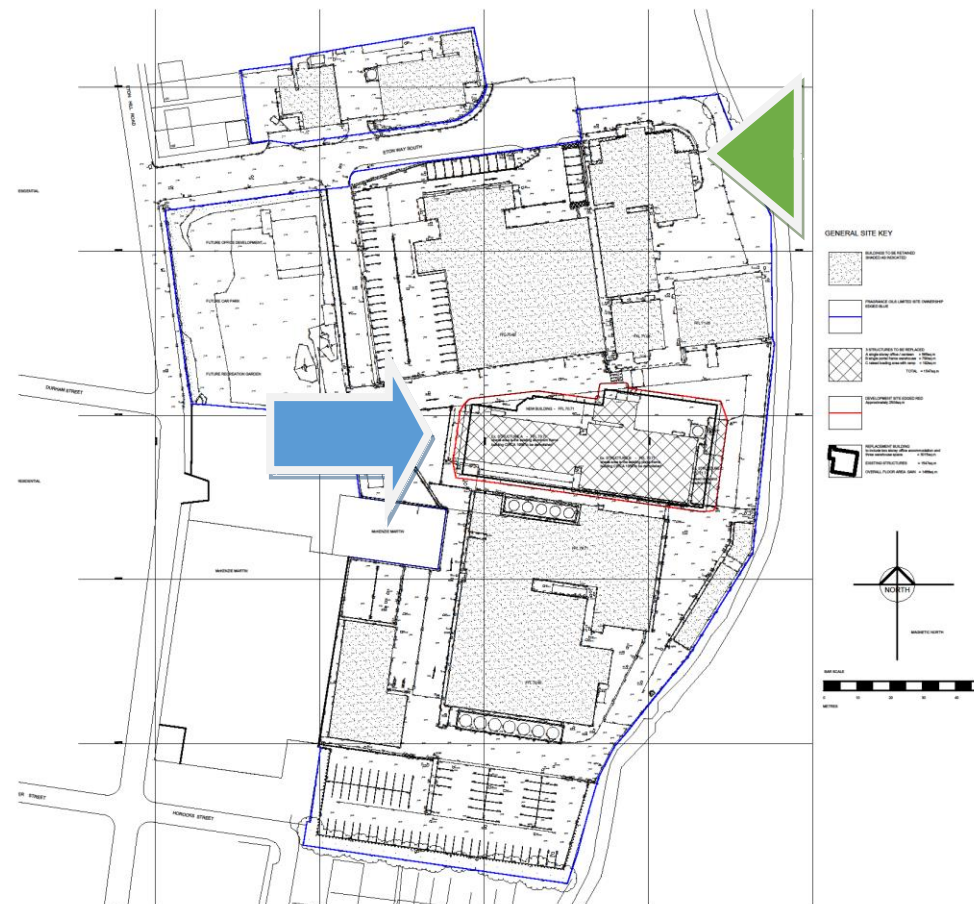
**Fragrance Oils Limited, Eton Hill Road, Eton Way South, Radcliffe, Bury M26 2FR
Infrastructure for Electronic Communication**

TO ACCOMPANY the PLANNING APPLICATION for the Redevelopment of Existing Facilities known as the BT Buildings

Site Layout

Grid Reference 379505, 408170

Administration Building in Green



Digital Connectivity Statement

INTRODUCTION:

This statement has been prepared in support of the planning application to redevelop of the offices and warehouse area known as the BT Buildings situated in the centre of the Fragrance Oils Limited plant at Eton Way South, Radcliffe

Fragrance Oils International Limited have been on this 5-acre site since 1979 and are proud of the “state of the art” facilities they have now achieved. Now as part of the Switzerland based company Givaudan International SA, Fragrance Oils limited is thriving globally and with success comes the need to expand, renew and increase the workforce. The management have actively sought to expand onto land adjacent to the main site so they can utilise existing facilities including the digital system, In the last few years they have made two major acquisitions of adjacent buildings and land for the new build requirements of their expansion programme, but the subject of our planning application is the last their demolish and renew project within the plant boundary

EXISTING DIGITAL INFRASTRUCTURE

Fragrance Oils Limited have previously invested heavily on digital communication throughout the plant. Many of their processes rely on computer-controlled systems and the existing BT buildings were no exception. The existing office section and training facility presently relies on a fast dedicated internet connection with secure worldwide connectivity and so the present buildings have full electronic support

The company’s main server is located at the main administration building, which then serves the whole plant via a fibre optic cable to Local Area Network, external runs are through protective underground ducting. With Virgin Media Fibre and Vaioni Group Service Provider I would say the existing system exceeds the requirements of the Approved Document Part R and complies with the general policy to ensure electronic communication is provided.

DIGITAL CONNECTIVITY – NEW BUILDING

It must be noted the existing digital supply to the present building will be disconnected to facilitate the build programme and it may be necessary to replace or relocate the existing ducting to suit the location of plant rooms. Disconnection is a temporary situation, and this project will be installed with a full fibre internet and electronic facilities.

F.Haigh