## Addendum

for:

Change of use of ground floor rear and replacement single storey rear extension to create dwellinghouses (2no. studios); first floor side/rear extension and change of use of first floor to dwellinghouses (2no. studios); retention of Class E commercial unit

at:





- 1.1 This is an Addendum Statement accompanying the planning application and documents already submitted for the application with reference 24/10150.
- 1.2 The additional information being provided within this addendum is in respect to High Speed Broadband and Sustainability, renewables and low carbon emissions.

## High Speed Broadband

1.3 A review of price comparison website, Uswitch, has been undertaken which has confirmed high speed internet connection is achievable for properties on Commercial Road, Totton. Please see Figure 1 below for a list of national providers providing services in this area.

		() Ends in 07:07:21
Sky Superfast Broadband		100
61 Mbps average UK speed*	€27.00 a month no setup cot → Monthy cost may rise during contract <u>Price details</u> 18 month contract	Buy now More info
£40 voucher Ø Most Popular Broadband Prov	vider	
		③ Ends in 07:07:21
BT Fibre Essential		1
<b>36</b> Mbps average UK speed*	€27.99 a month no setup cost → Monthly cost will rise during contract <u>Price details</u> 24 month contract	Buy now More info
Plusnet Fibre		্
66 Mbps average UK speed*	£26.99 a month	Buy now
average UK speed*	no setup cost	More info
average UK speed*	Monthly cost  Monthly cost  Price details	More info

Figure 1: High-Speed Fibre Broadband Providers Offered by Uswitch - February 2024

- 1.4 On commencement of the Works, an application shall be made to for new high speed connection to each of the four flats in the development. Works are also likely to include connecting a new cable from existing cable to a splitter unit, provided by the developer.
- 1.5 Connectivity will be checked and improved as part of the Building Control application.



## Sustainability, Renewables and Low Carbon

- 1.6 Minimising energy demands through improvements to the building's thermal insulation, glazing, air tightness and ventilation systems will be the first step. Significant energy demand reductions will also be achieved through efficient lighting and controls.
- 1.7 Existing antiquated heating system will be replaced with gas boilers and therefore reducing energy demands overall will keep operational energy costs low.
- 1.8 Approximate fireproofing will be incorporated into the refurbishment and new build elements.
- 1.9 New build elements will be constructed to current Building Regulation requirements.