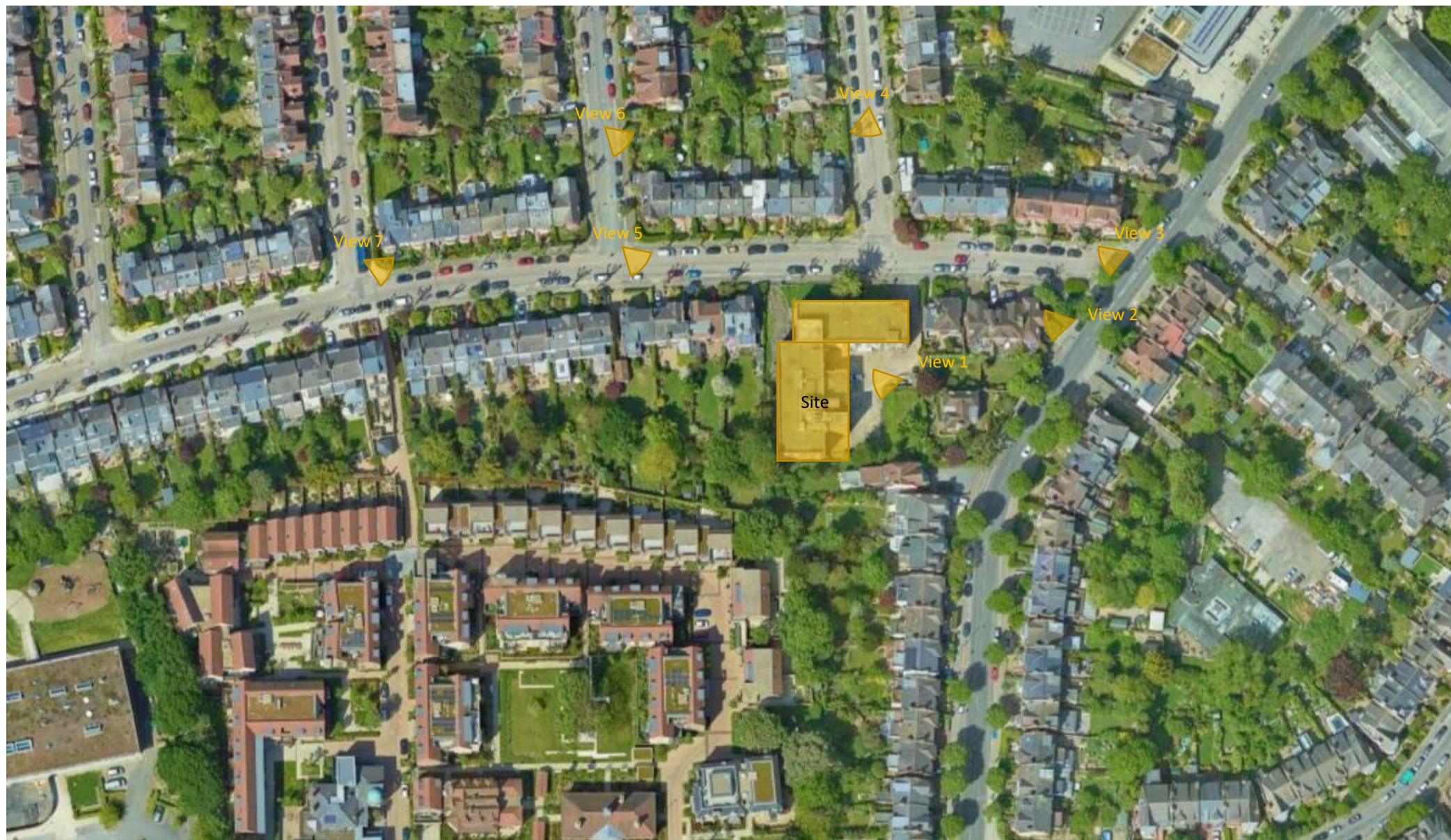




## MUSWELL HILL Photomontage Report V1

|          |                  |               |             |
|----------|------------------|---------------|-------------|
| Address: | Muswell Hill ATE | Project I.D.  | COM-0020406 |
|          | Grand Avenue     | Site I.D.     | 166663      |
|          | London           | Document Size | A3          |
|          | Greater London 1 | Revision      | A           |
|          | N10 3AY          | Date          | 27/04/23    |

Map of viewpoints





View 1: Existing

Viewpoint: From inside the site looking westwards the equipment

Camera to the nearest antenna distance: 10m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:48am



View 1: Proposed

Viewpoint: From inside the site looking westwards the equipment

Camera to the nearest antenna distance: 10m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:48am



View 2: Existing

Viewpoint: Muswell Hill Rd looking northwest towards the site

Camera to the nearest antenna distance: 80m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:30am



View 2: Proposed

Viewpoint: Muswell Hill Rd looking northwest towards the site

Camera to the nearest antenna distance: 80m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:30am



View 3: Existing

Viewpoint: Grand Ave looking southwest towards the site

Camera to the nearest antenna distance: 70m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:31am



Site location  
(No antennas visible)

View 3: Proposed

Viewpoint: Grand Ave looking southwest towards the site

Camera to the nearest antenna distance: 70m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:31am



View 4: Existing

Viewpoint: Firs Avenue looking south towards the site

Camera to the nearest antenna distance: 100m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:35am



View 4: Proposed

Viewpoint: Firs Avenue looking south towards the site

Camera to the nearest antenna distance: 100m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:35am



View 5: Existing

Viewpoint: Birchwood Ave Looking southeast towards the site

Camera to the nearest antenna distance: 90m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:35am



View 5: Proposed

Viewpoint: Birchwood Ave Looking southeast towards the site

Camera to the nearest antenna distance: 90m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:35am



View 6: Existing

Viewpoint: Birchwood Ave looking southeast towards the site

Camera to the nearest antenna distance: 140m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:39am



View 6: Proposed

Viewpoint: Birchwood Ave looking southeast towards the site

Camera to the nearest antenna distance: 140m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:39am



View 7: Existing

Viewpoint: Fortismere Ave southeast From towards the site

Camera to the nearest antenna distance: 380m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:43am



Site location  
(No antennas visible)

View 7: Proposed

Viewpoint: Fortismere Ave southeast From towards the site

Camera to the nearest antenna distance: 380m

Camera setting 35mm focal length: 4mm

Focal length of 50mm equivalent to the human eye.

Date: 02/02/2023 time: 09:43am