

Western Parcel Build Zone (modelled to MAX 23m above SSL - see DWG 2005-SK018-C) Eastern Parcel Build Zone (modelled to MAX 23m above SSL - see DWG 2005-SK024-B)

Note: This is a composite image made up of 50mm photographs joined together horizontally (by means of cylindrical projection) to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspective viewing, this page should be viewed at comfortable arm's length when printed at full size (297mm x 841mm).

Date:

Date:

Drawing Number:

Drawing Number:

Drawn by:

AP

Checked by:

MP





 Viewpoint 14 Information: TGN06/19 Type 4, AVR Level 1 (Option 1) Survey-Verified. Enlargement Relative to FFS / 50mm = 96%

 OS Grid Reference
 452980.16
 227713.56
 Horizontal Field of View
 90°

 Ground Height (AOD)
 119.42
 Camera / Lens
 Canon EOS 5DS R / EF 50 f/1.4 USM

 Viewer Height
 1.65m
 Date / Time
 12/03/2022 - 13:38

 Distance to Site
 1.7km
 Weather Conditions
 70% cloud, good visibility

Projection) to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspective viewing, this page should be viewed at comfortable arm's length when printed at full size (297mm x 841mm).

Date:

Date:

27 February 2024

Drawing Number:

Date:

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