

Legend



Project Site



Areas from which development on the site would theoretically be

Methodology

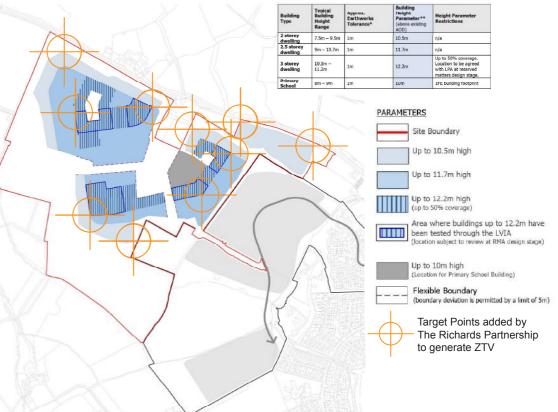
This ZTV has been generated using Key Terra Firma and 3D Autocad software and then presented using Adobe Illustrator.

The Digital Terrain Model (DTM) underlying this ZTV has been generated using OS Landform Panorama DTM data, which is provides elevational data based on a 50m grid.

The ZTV has been generated based on 10 points located as shown on the inset image below.

The height of the viewer has been set at 1.6m.

This ZTV has been generated on a 'bare earth' model and does not take account of any screening that may be provided by existing buildings or vegetation.





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Project:

Land West of Park Farm, Thornbury

Title:

Figure 13.12 Zone of Theoretical Visibility (ZTV) Revisions:

Rev B: Visual Mapping removed, methodology text added, ZTV updated to revised parameters 27/11/2019

Rev A: Red line boundary change 28/08/2018 Rev 0: Drawing Created 18/12/2017

Drawn by:	Checked by:	Status:
JG	PJR	Planni

Date: Dec 2017 Job ref:

16-10

Scale: NTS

2 km 1 km



Rev:

В