



R evisions: First Issu e06/05/2022AJH

Figure 1: Site Location Plan

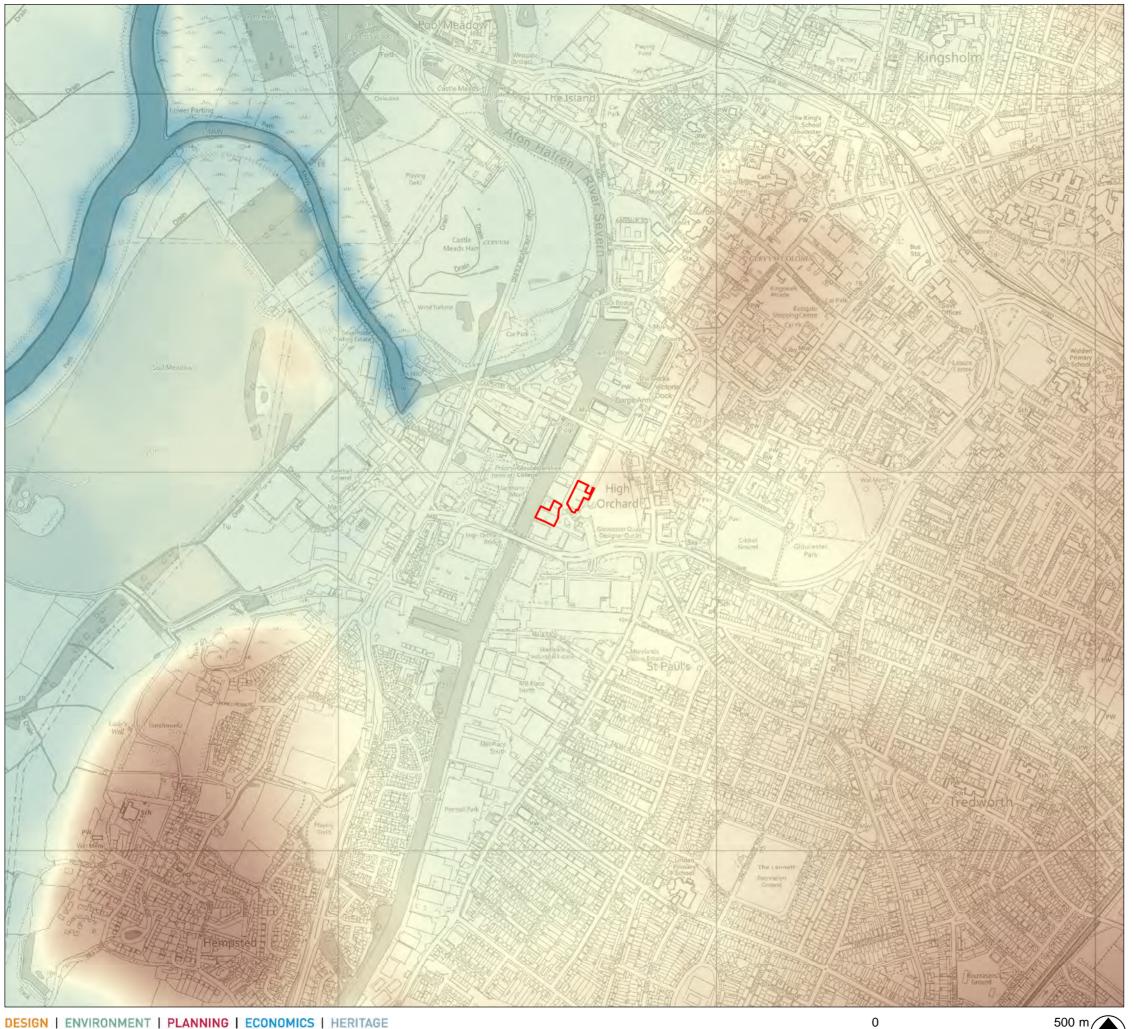
Bakers Quay, Gloucester Docks

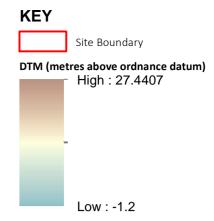
Client: Rokeby Developments

DRWG No: P22-0918_EN_001 REV:
Drawn by: AJH Approved by: SL

Date: 06/05/2022 Pegasus

Scale: 1:10,000 @ A3 Environment





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Figure 2: Topography Plan

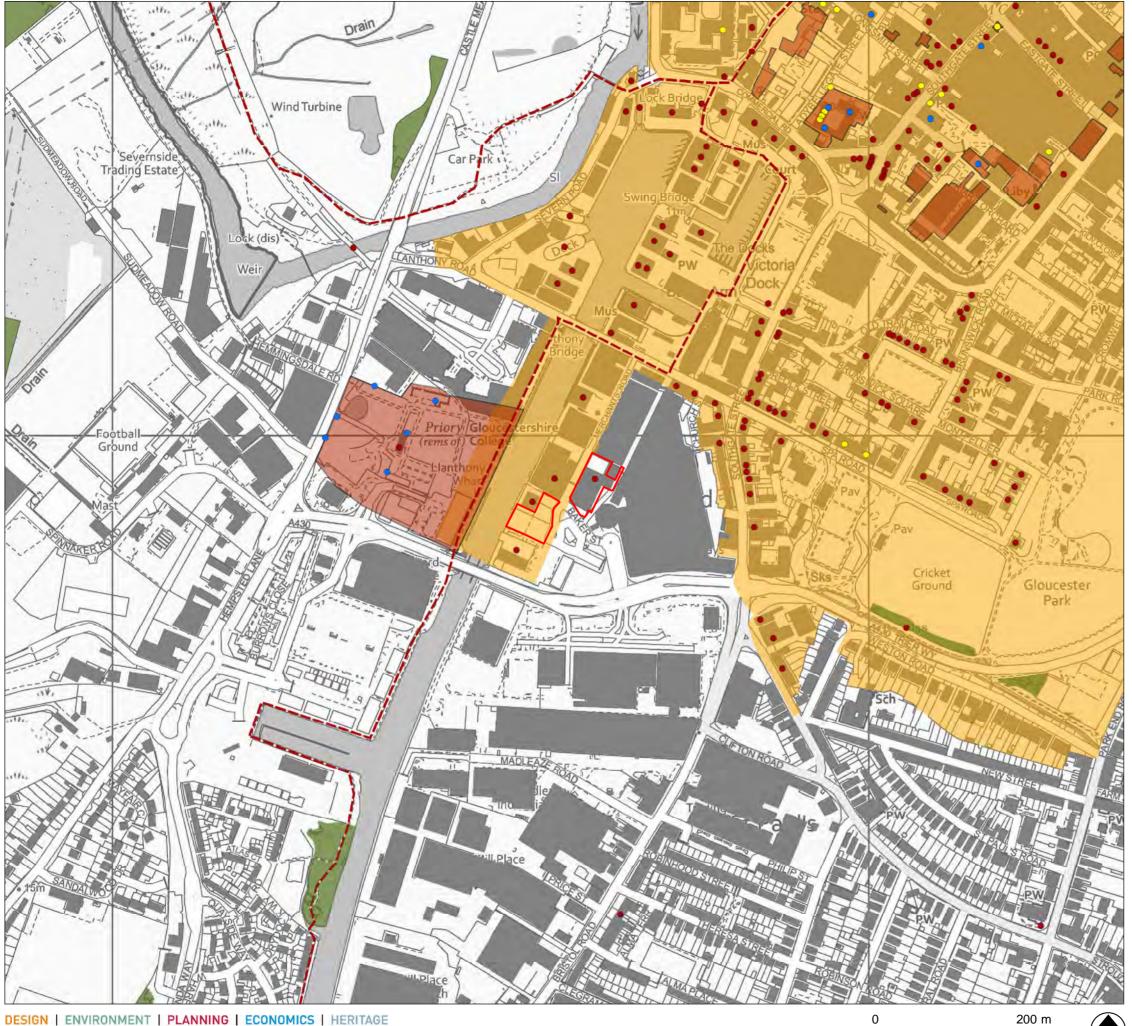
Bakers Quay, Gloucester Docks

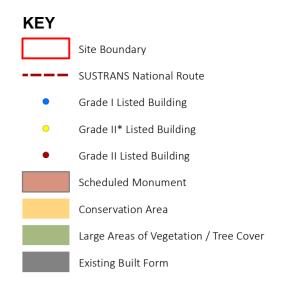
Client: Rokeby Developments

DRWG No: P22-0918_EN_005 REV:
Drawn by: AJH Approved by: SL

Date: 06/05/2022 Pegasus

Scale: 1:10,000 @ A3 Environment





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Figure 3: Site Location Plan

Bakers Quay, Gloucester Docks

Rokeby Developments Client:

DRWG No: **P22-0918_EN_001** Approved by: SL Drawn by: AJH Pegasus Date: 06/05/2022

1:5,000 @ A3 Environment





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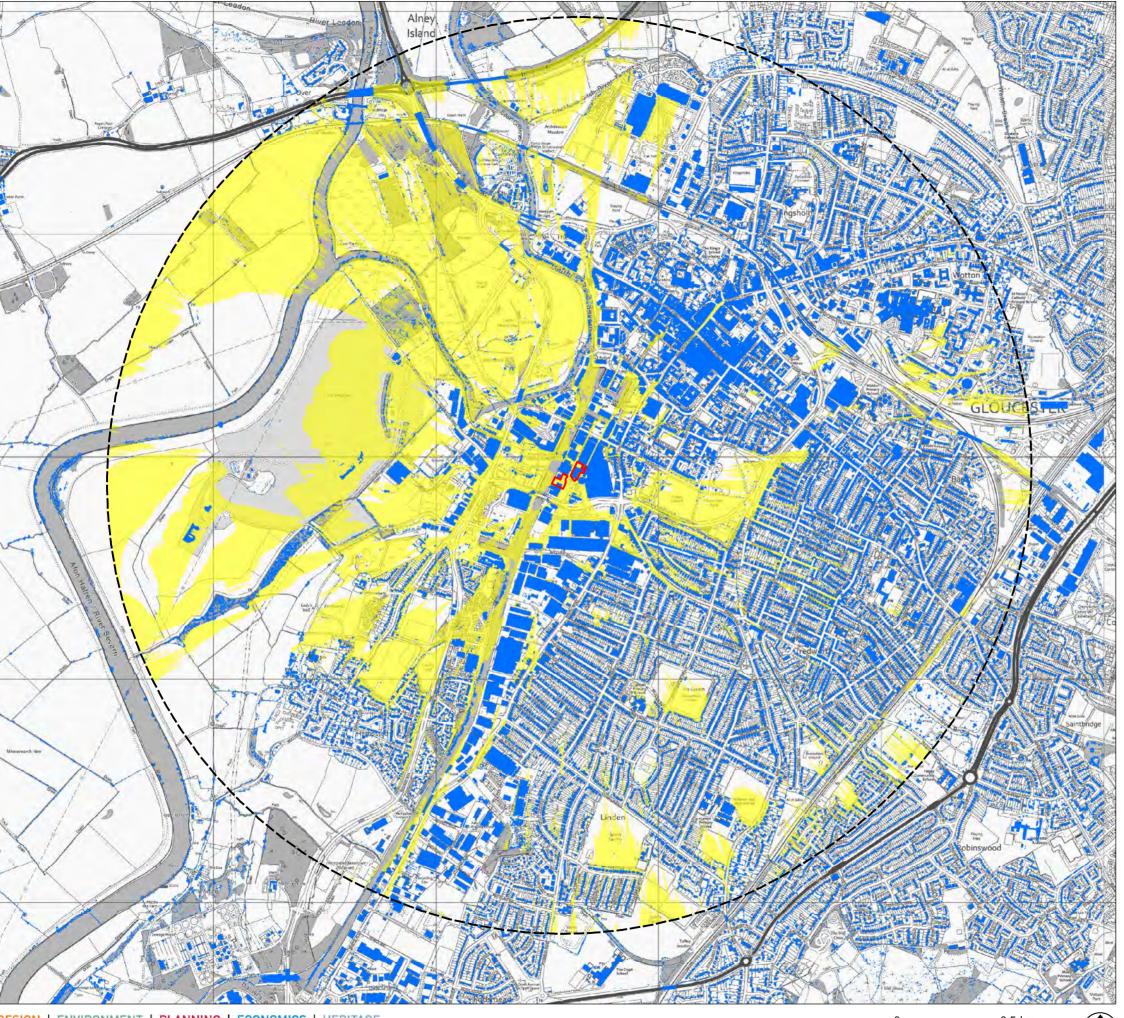
Figure 4: Aerial Plan

Bakers Quay, Gloucester Docks

Rokeby Developments

DRWG No: **P22-0918_EN_003** Approved by: SL Drawn by: AJH

04/05/2022 **Pegasus** 1:5,000 @ A3 Environment



Site Boundary

DSM - DTM extract >2.5m

2km Buffer

Zone of Theoretical Visibility - 33.46m
development height

EA LiDAR Screened ZTV Production Information - EA LiDAR Data (Environment Agency Open Data Release) has
been utilised; combining the Digital Terrain Model (DTM) and
Digital Surface Model (DSM) to derive screening features.

This method of ZTV takes into account the varied heights of screening features as derived from historic LiDAR surveys, and is therefore representative of the time of survey for that area. Any changes in vegetation cover or building addition/removal will not be taken into account after this date.

- Viewer height set at 1.7m (in accordance with para 6.11 of GLVIA Third edition)
- Calculations include earth curvature and light refraction

N.B. This Zone of Theoretical Visibility (ZTV) image illustrates the theoretical extent of where the development may be visible from, assuming 100% atmospheric visibility.

Date of LiDAR survey data: 2020

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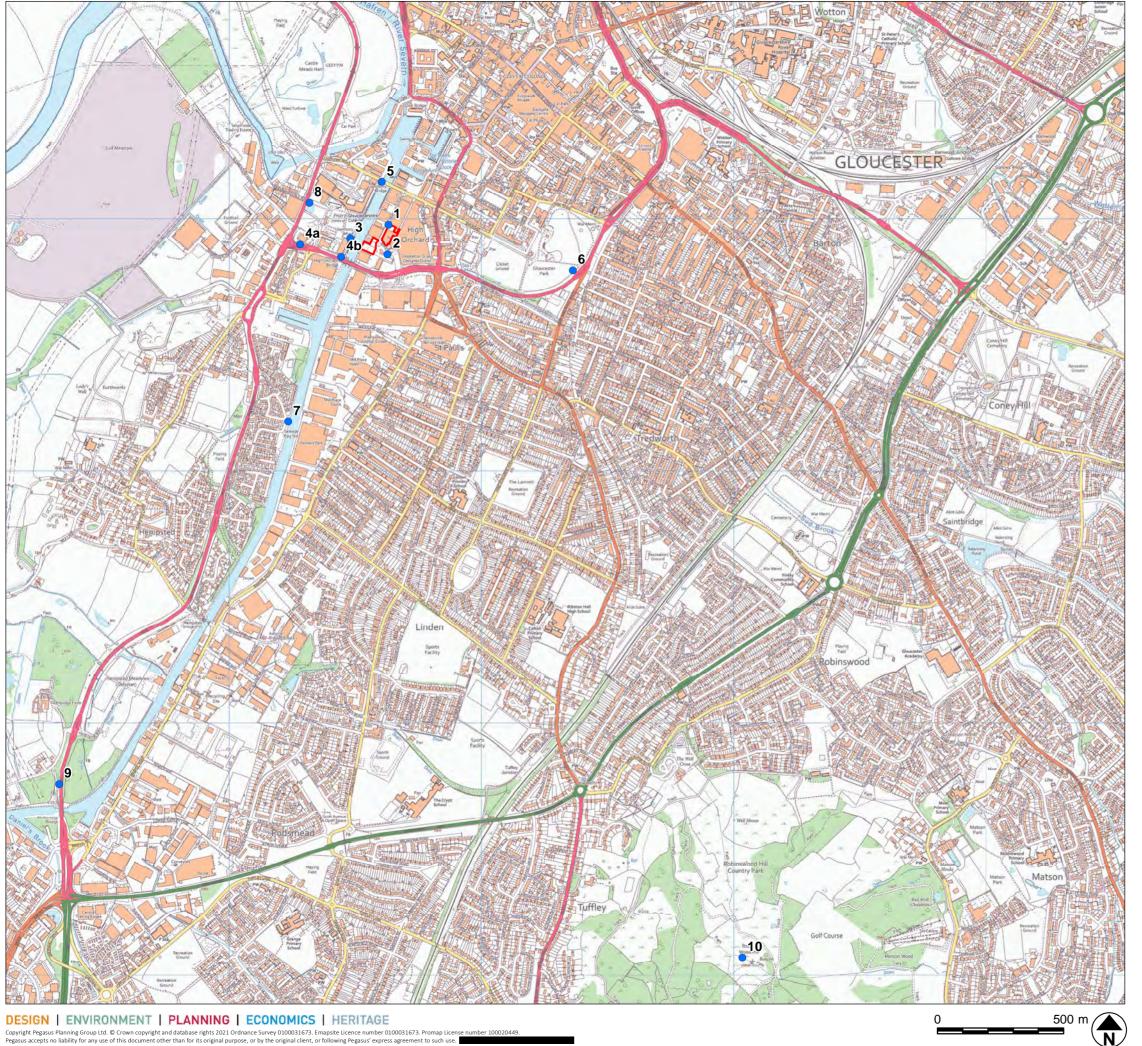
Figure 5: Zone of Theoretical Visibility

Bakers Quay, Gloucester Docks

Client: Rokeby Developments

DRWG No: **P22_0918_EN_04** Sheet No: - REV: - Drawn by: CR Approved by: XX

Date: 00/00/2021 **Pegasus**Scale: 1:17,000 @ A3 Environment





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Figure 6: Viewpoint Location Plan

Bakers Quay, Gloucester Docks

Rokeby Developments DRWG No: **P22-0918_EN_008** Approved by: SL Drawn by: AJH 06/05/2022 **Pegasus** 1:15,000 @ A3 Environment Date: