



Viewpoint 5b: Black Down Mound, Existing Situation

Footpath SE22/17 south-west of Knoll House Hotel

Distance to proposal: 800m to proposed development site boundary

Grid Reference SZ 02527 82482



Viewpoint 5b: Black Down Mound, Proposed View

Footpath SE22/17 south-west of Knoll House Hotel

Distance to proposal: 800m to proposed development site boundary

Grid Reference SZ 02527 82482



Viewpoint 6: View from Bridleway SE22/24, high point above Addlestone Rock south-west of Knoll House Hotel, Existing Situation

Distance to proposal: 887m to proposed development site boundary

Grid Reference SZ 02182 82619



Viewpoint 6: View from Bridleway SE22/24, high point above Addlestone Rock south-west of Knoll House Hotel, Proposed View

Distance to proposal: 887m to proposed development site boundary

Grid Reference SZ 02182 82619

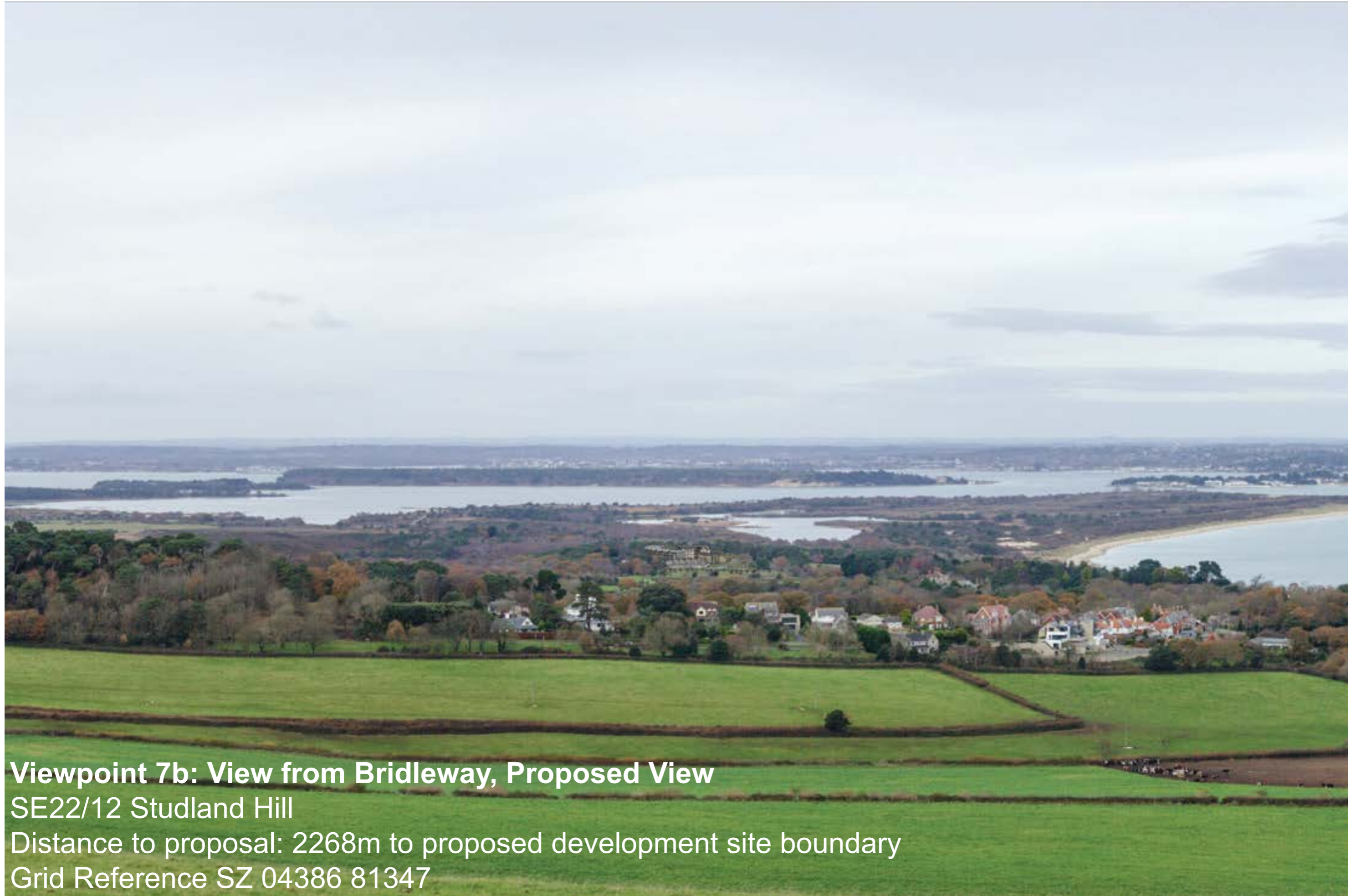


Viewpoint 7b: View from Bridleway, Existing Situation

SE22/12 Studland Hill

Distance to proposal: 2268m to proposed development site boundary

Grid Reference SZ 04386 81347



Viewpoint 7b: View from Bridleway, Proposed View

SE22/12 Studland Hill

Distance to proposal: 2268m to proposed development site boundary

Grid Reference SZ 04386 81347



Viewpoint 8: South-West Coast Path, Old Harry Rocks, Handfast Point, Existing Situation

Bridleway SE22/9

Distance to proposal: 2400m to proposed development site boundary

Grid Reference SZ 05433 82469



Viewpoint 8: South-West Coast Path, Old Harry Rocks, Handfast Point, Proposed View

Bridleway SE22/9

Distance to proposal: 2400m to proposed development site boundary

Grid Reference SZ 05433 82469



Viewpoint 9: Ballard Down, Existing Situation

Footpath SE22/14

Distance to Proposal: 2024m to proposed development site boundary

Grid Reference: SZ 02525 81253



Viewpoint 9: Ballard Down, Proposed View

Footpath SE22/14

Distance to Proposal: 2024m to proposed development site boundary

Grid Reference: SZ 02525 81253

Methodology:

(in line with LI Guide Note TGN 06/19 (3.8.4))

1. Set up an A3 document in Adobe Indesign.
2. Place 390x260mm frame onto A3 Indesign sheet.
3. Place existing situation baseline photograph into frame and resize to suit frame extents. Do not use 'free transform' tool to ensure image is increased / decreased in size incrementally (photos supplied by others - assume taken correctly).
4. Copy and paste in place existing situation photograph to next sheet to ensure same frame dimensions and placement are consistent on the sheet itself.
5. Relink image to replace Existing Situation photograph with Proposed View Photomontage (photomontage supplied by others - assume produced correctly)
6. Repeat steps for each view point

The methodology followed is inline with the LI guide note TGN 06/19 (3.8.4) as best it can be, we do however have to rely on others that; the original photos for each view point were taken correctly, the model was built accurately, and the montages put together following LI guidance - all of which are outside of Richard Sneesby landscape Architects control for creating a mathematically correct / scaled reference image.

Notes:

Images to be printed at A3 at original size. Do not size to fit printable area.

Images have been designed to be "mathematically" correct when viewed at 542mm. This is a reference point only, images to be held at a comfortable arms length.