

Figure 12 Zone of Visual Influence Target Points and Shapefiles used in Visual Buffers Calculation

Layout Information

The terrain data used EA LIDAR 2m DTM.

Viewer height used in calculation 1.60m.

The site consists of a single shed with a proposed height of 7.5m above existing levels. 8 Target Points spread evenly across the shed location.

Maximum development height is 7.5 metres above ground level.

Shapefiles digitised from Hi Res aerial photography.

This is a GIS calculation using Industry Standard software.

Key

-  Site Location
-  Buildings (9m)
-  Hedgerows (2m)
-  Unmanaged Hedgerows (5m)
-  Woodland (12m)



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Figure 13 Viewpoint Location Plan

Key

A

Viewpoints without a View - These were visited to prove whether or not the ZTV with Visual Buffers was correct in identifying them as not likely to have the view that the 'Bare Earth' ZTV indicates they would. Photos are included for information.

1

Viewpoints Assessed



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Figure 14 Viewpoint Locations on Zone of Visual Influce Bare Earth Calculation

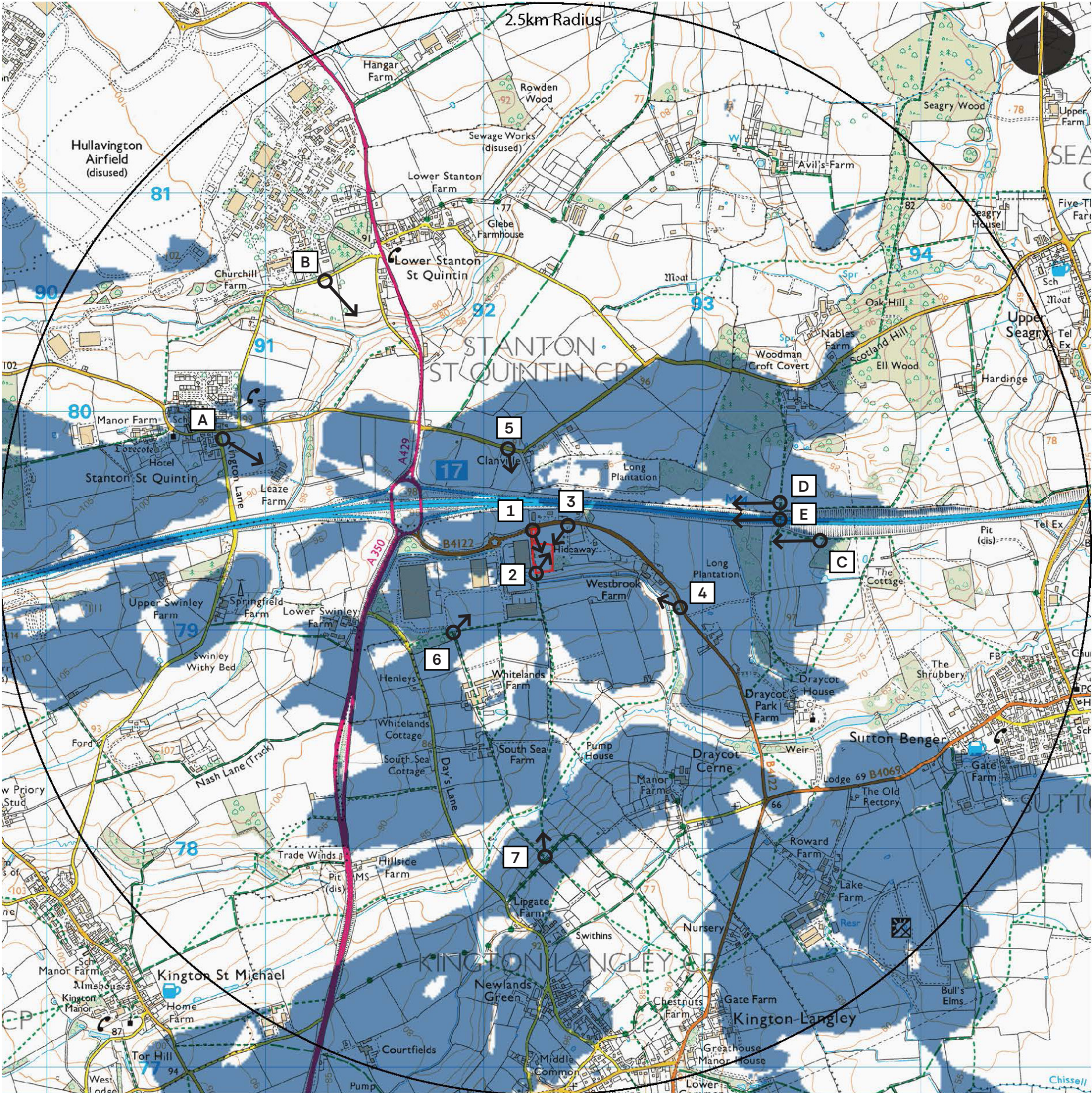
Key

A

Viewpoints without a View - These were visited to prove whether or not the ZTV with Visual Buffers was correct in identifying them as not likely to have the view that the 'Bare Earth' ZTV indicates they would. Photos are included for information.

1

Viewpoints Assessed



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Figure 15 Viewpoint Locations on Zone of Visual Influence with Visual Buffers

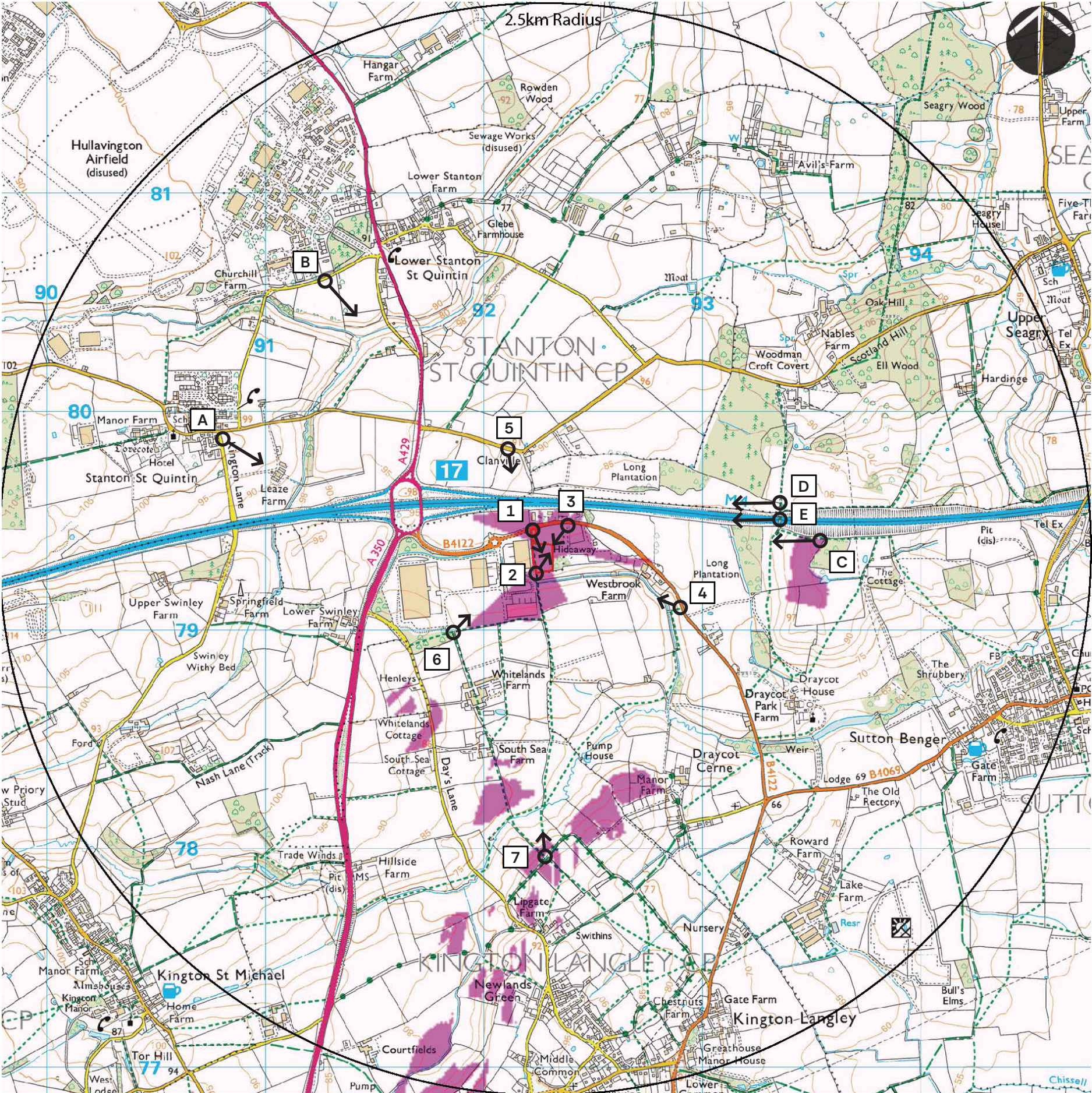
Key

A

Viewpoints without a View - These were visited to prove whether or not the ZTV with Visual Buffers was correct in identifying them as not likely to have the view that the 'Bare Earth' ZTV indicates they would. Photos are included for information.

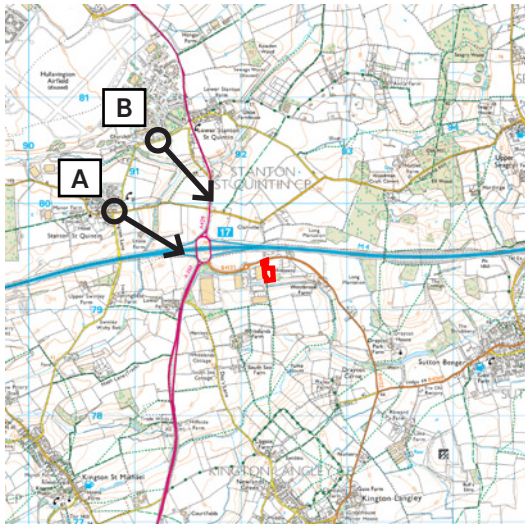
1

Viewpoints Assessed



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Figure 16 Viewpoints A & B



Location Plan (Not to Scale)



Tripod Location Photo - Viewpoint A



Tripod Location Photo - Viewpoint B

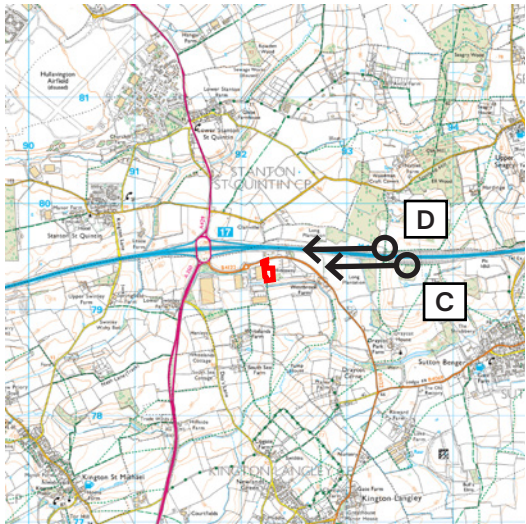


Single frame photographic evidence from Viewpoint A - Stanton St Quinton Conservation Area



Single frame photographic evidence from Viewpoint B - Hullavingon Airbase Conservation Area

Figure 17 Viewpoint C & D



Location Plan (Not to Scale)



Tripod Location Photo - Viewpoint C



Tripod Location Photo - Viewpoint D

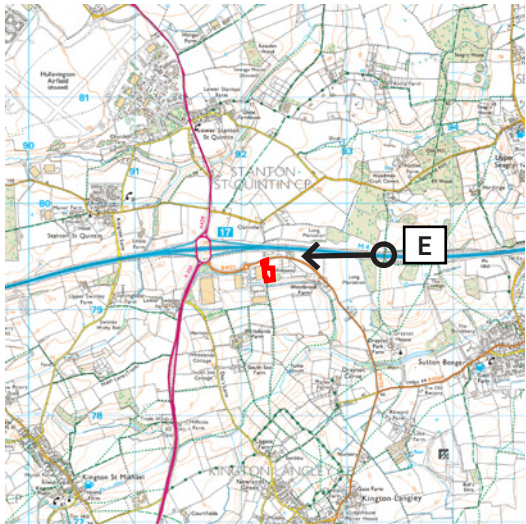


Single frame photographic evidence from Viewpoint C - PRoW SBEN34



Single frame photographic evidence from Viewpoint D - PRoW SEAG32

Figure 18 Viewpoint E



Location Plan (Not to Scale)



Tripod Location Photo - Viewpoint E

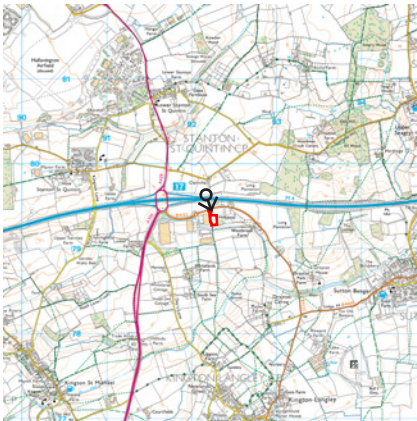


Single frame photographic evidence from Viewpoint E - PRoW SBEN32

Figure 19 Viewpoint 1 - Site Entrance on the B4122 and PRow KLAN29



Panorama Key with 360° Panorama



Location Plan (Not to Scale)



Tripod Location Photo

Viewpoint Description

Location Description	Public Right of Way KLAN29
Eastings	92221
Northings	79456
Lens Height AOD (m)	87 m
Date and Time	19th March 2025 at 11:30 am
Distance from Development	150 m
Visibility	Good
Field of View : Digital Lens	35mm
Field of View : Film Equivalent	54.4mm



Viewpoint Photograph

Photographic Viewing Distance 300mm



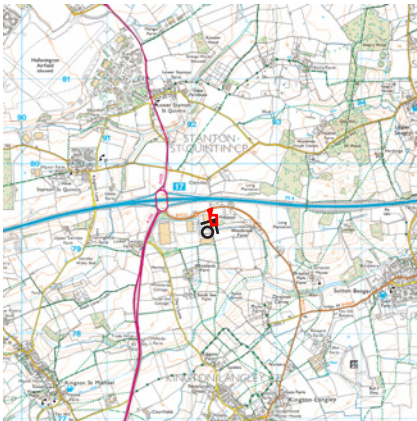
Proposed View

Photographic Viewing Distance 300mm

Figure 20 Viewpoint 2 - PRow KLAN29



Panorama Key with 360° Panorama



Location Plan (Not to Scale)



Tripod Location Photo

Viewpoint Description

Location Description	Public Right of Way KLAN29
Eastings	92250
Northings	79263
Lens Height AOD (m)	84 m
Date and Time	19th March 2025 at 11:40 am
Distance from Development	30 m
Visibility	Good
Field of View : Digital Lens	35mm
Field of View : Film Equivalent	54.4mm



Viewpoint Photograph

Photographic Viewing Distance 300mm



Proposed View Photographic Viewing Distance 300mm