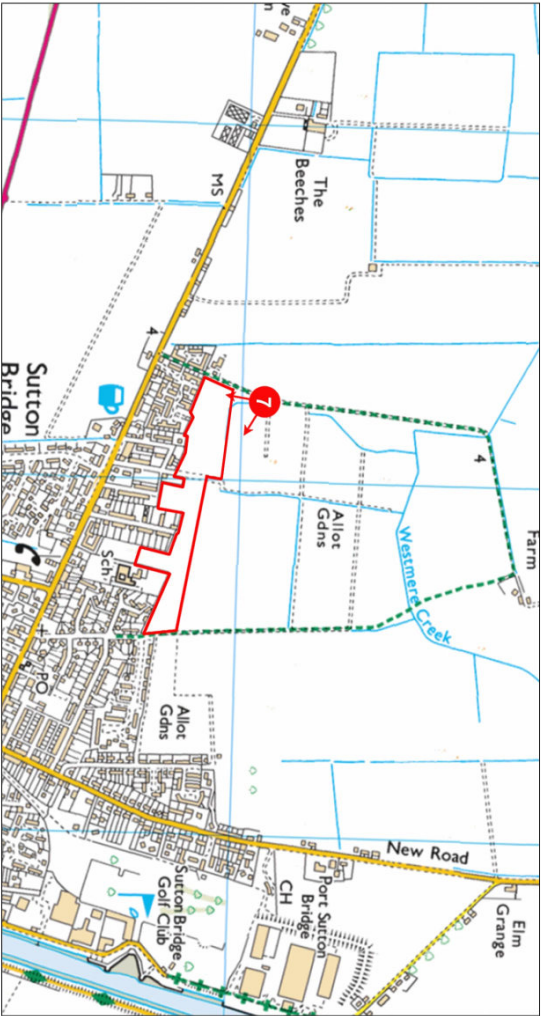




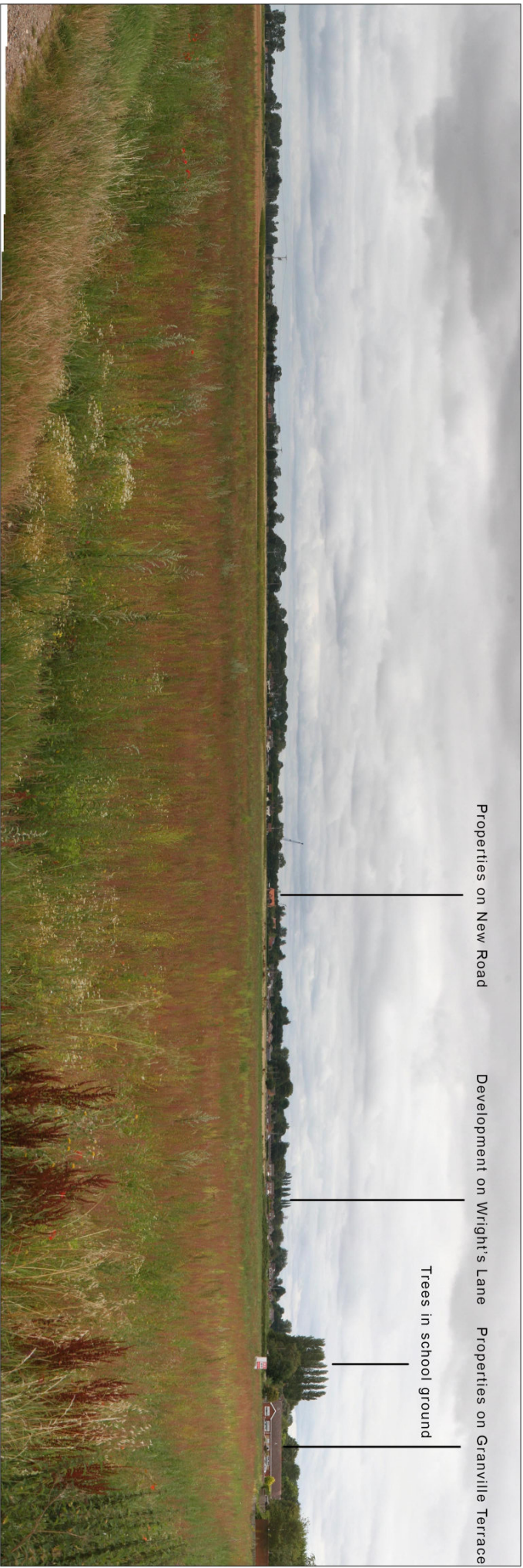
Approximate extent of the site



Viewpoint 7
View taken from footpath SuBr/1/1, looking south east

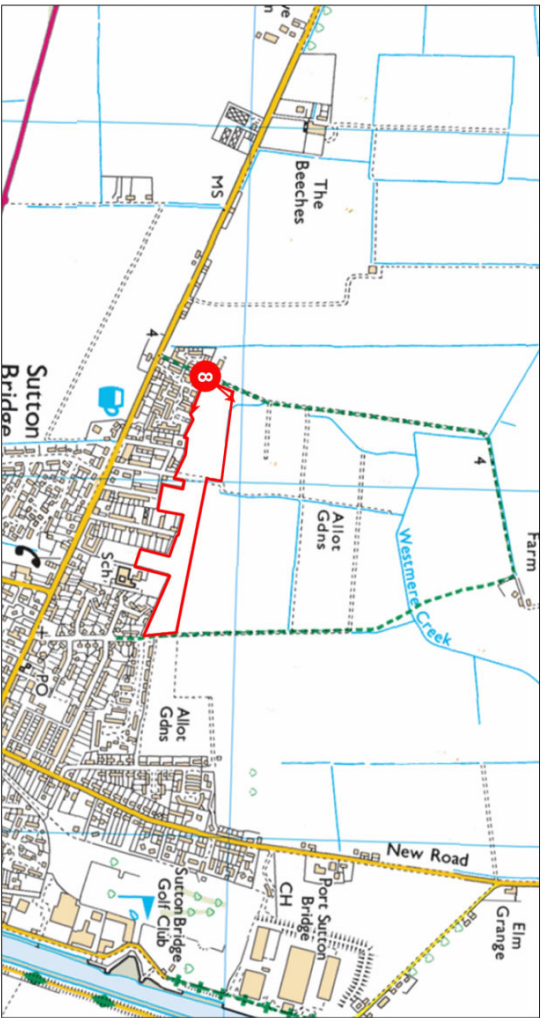
Distance & Direction from Site: 100m North West
Viewpoint Coordinates: E 546771, N 322067
AOD & Viewing Height: c. 3.5m AOD 1.7m
Date & Time of Photograph: 06/08/2020 11:27
Weather Conditions: Clear, good visibility.
Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.



Approximate extent of the site

Viewpoint 8
View taken from footpath Subr/1/1, looking north east

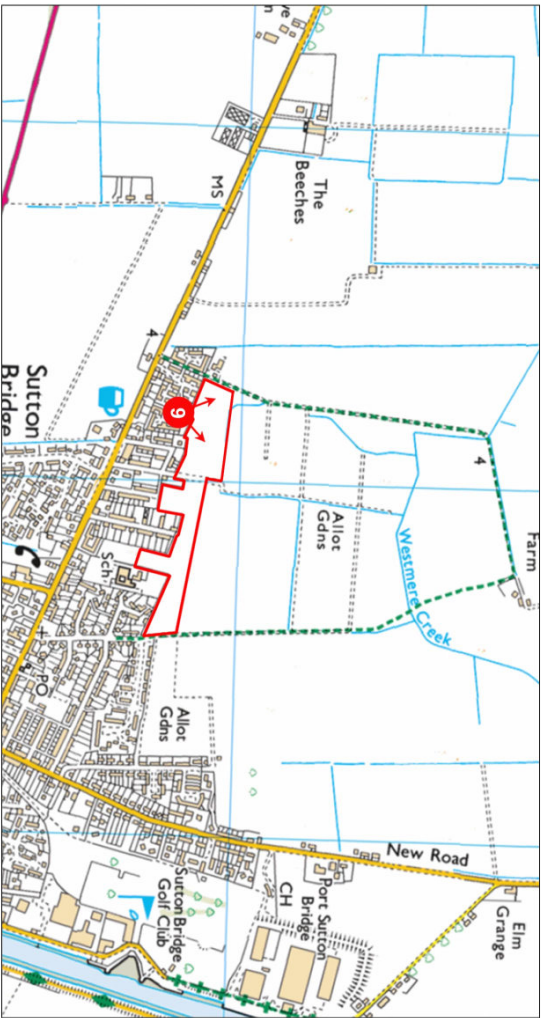


Distance & Direction from Site: <10m West
 Viewpoint Coordinates: E 546706, N 321895
 AOD & Viewing Height: c. 4.0m AOD 1.7m
 Date & Time of Photograph: 06/08/2020 11:31
 Weather Conditions: Clear, good visibility.
 Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.



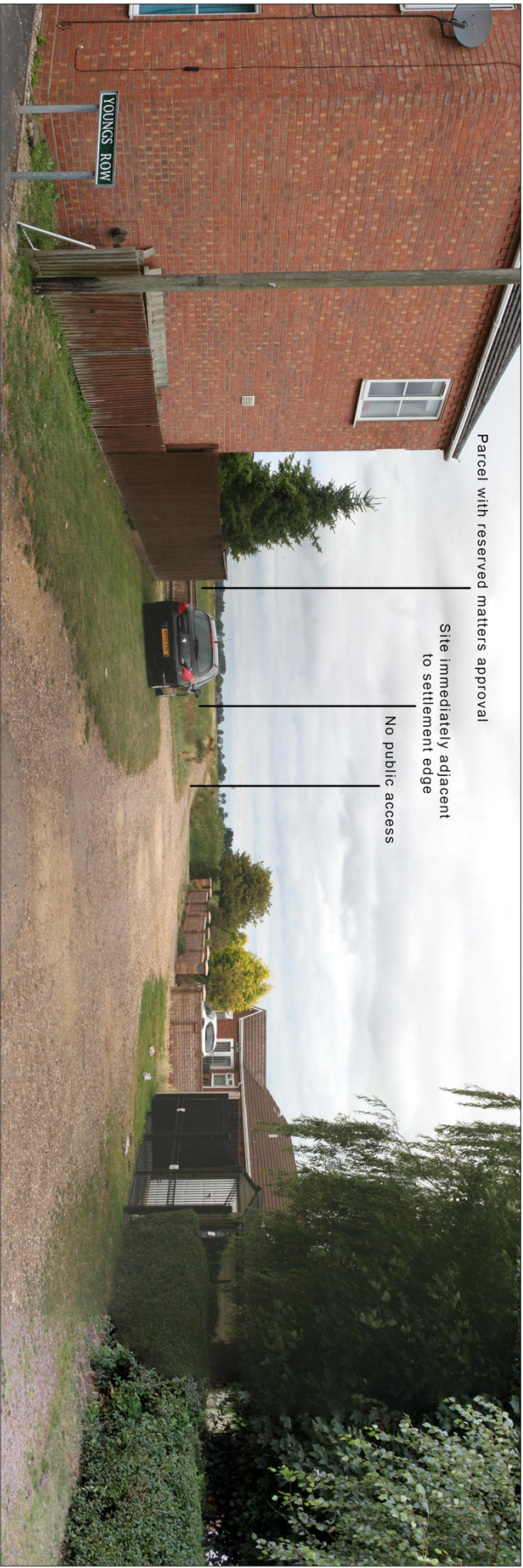
Approximate extent of the site



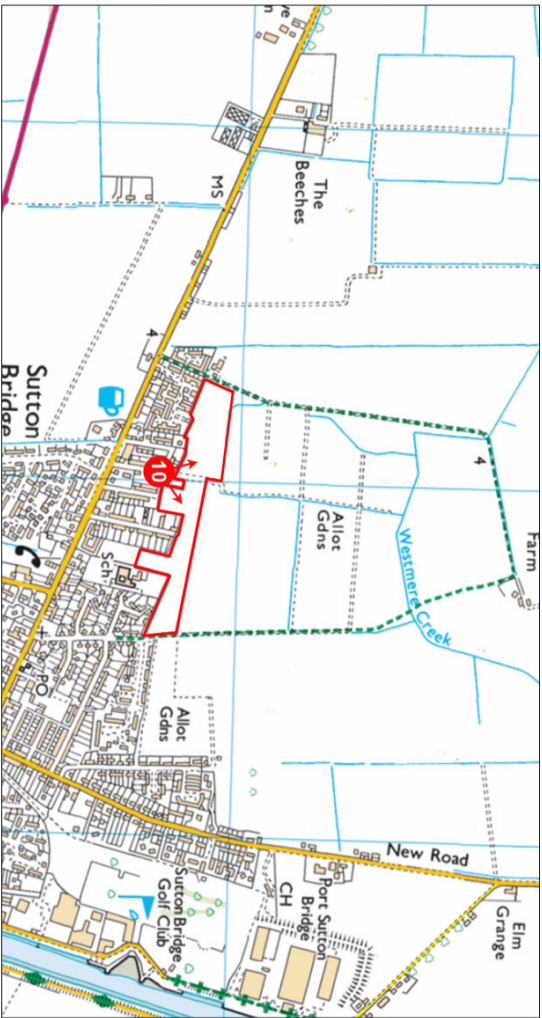
Viewpoint 9
View taken from Nightingale Way, looking north east

Distance & Direction from Site: 35m South
 Viewpoint Coordinates: E 546807, N 321812
 AOD & Viewing Height: c. 4.0m AOD 1.7m
 Date & Time of Photograph: 06/08/2020 11:38
 Weather Conditions: Clear, good visibility.
 Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.



Approximate extent of site



Viewpoint 10
View taken from Granville Terrace, looking north east

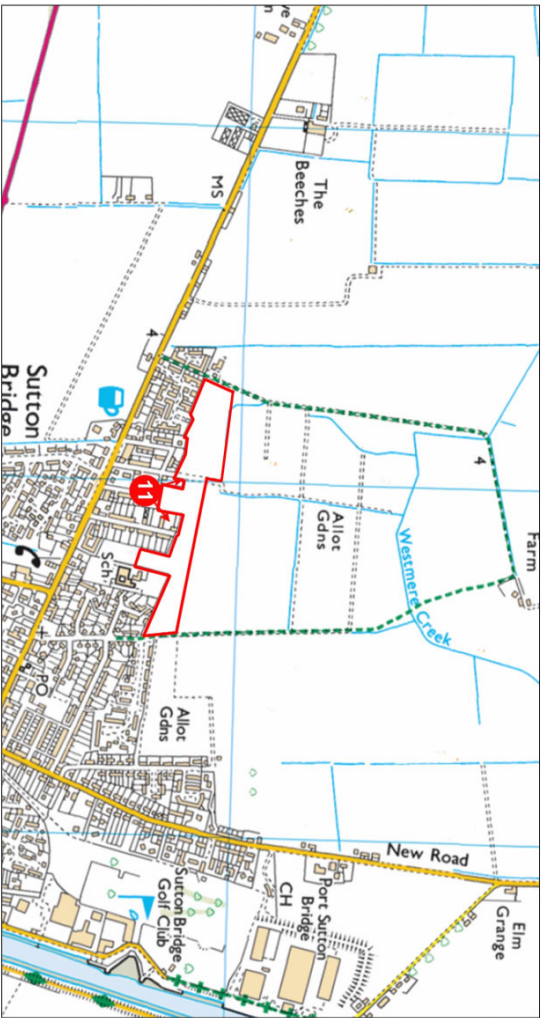
Distance & Direction from Site: 40m South
Viewpoint Coordinates: E 546978, N 321773
AOD & Viewing Height: c. 4.0m AOD 1.7m
Date & Time of Photograph: 06/08/2020 11:44
Weather Conditions: Clear, good visibility.
Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.



Site immediately beyond scrub

Approximate extent of the site



Viewpoint 11
View taken from Withington Street, looking north east

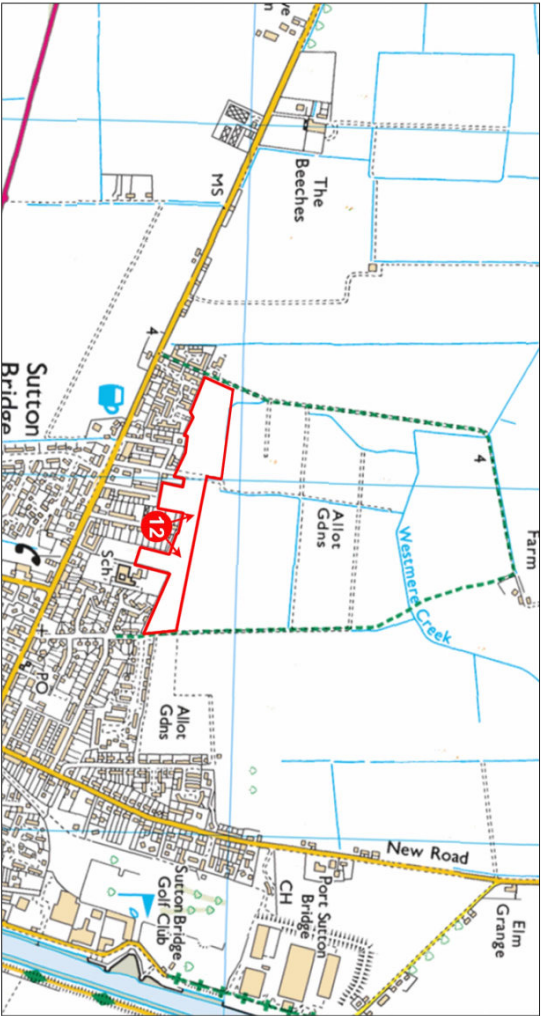
Distance & Direction from Site: 30m South
Viewpoint Coordinates: E 547048, N 321740
AOD & Viewing Height: c. 3.5m AOD 1.7m
Date & Time of Photograph: 06/08/2020 11:48
Weather Conditions: Clear, good visibility.
Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.



Site immediately adjacent to settlement edge

Approximate extent of the site



Viewpoint 12
View taken from Main Street, looking north west

Distance & Direction from Site: 45m South
Viewpoint Coordinates: E 547142, N 321754
AOD & Viewing Height: c. 3.5m AOD 1.7m
Date & Time of Photograph: 06/08/2020 11:55
Weather Conditions: Clear, good visibility.
Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.

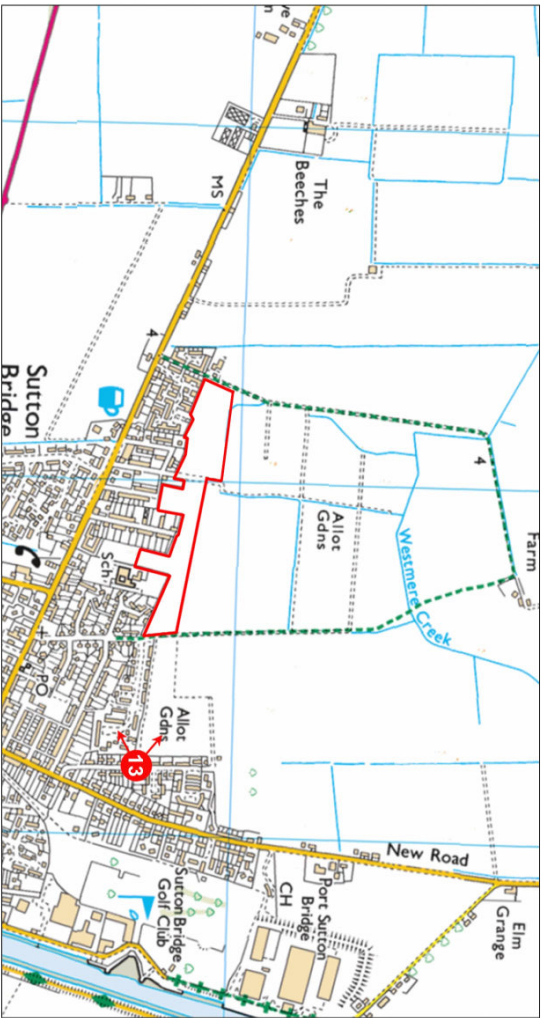


Trees associated with primary school

Site located beyond allotments

Approximate extent of the site

Viewpoint 13
View taken from Wright's Lane, looking west

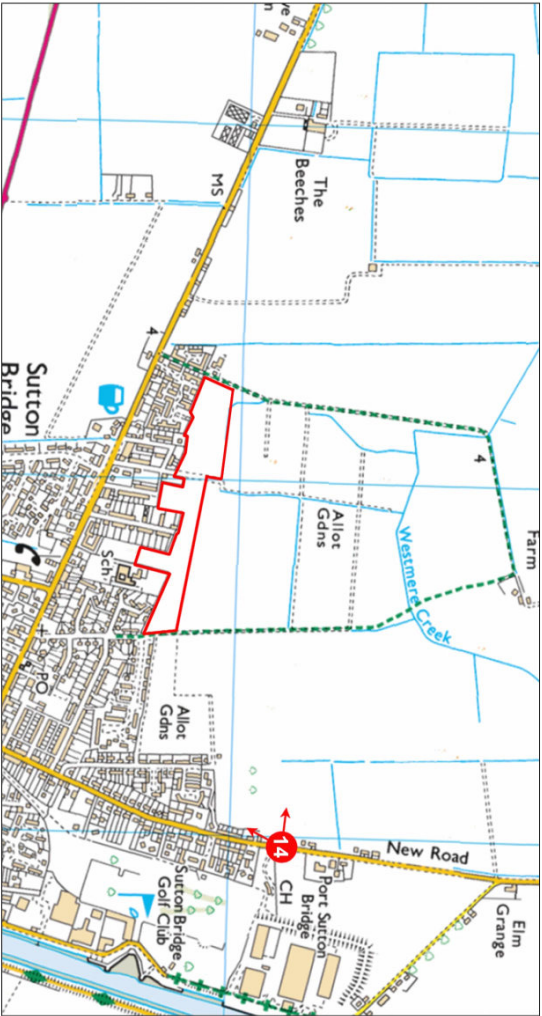


Distance & Direction from Site: 370m East
Viewpoint Coordinates: E 547815, N 321729
AOD & Viewing Height: c. 4.0m AOD 1.7m
Date & Time of Photograph: 06/08/2020 12.18
Weather Conditions: Clear, good visibility.
Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.



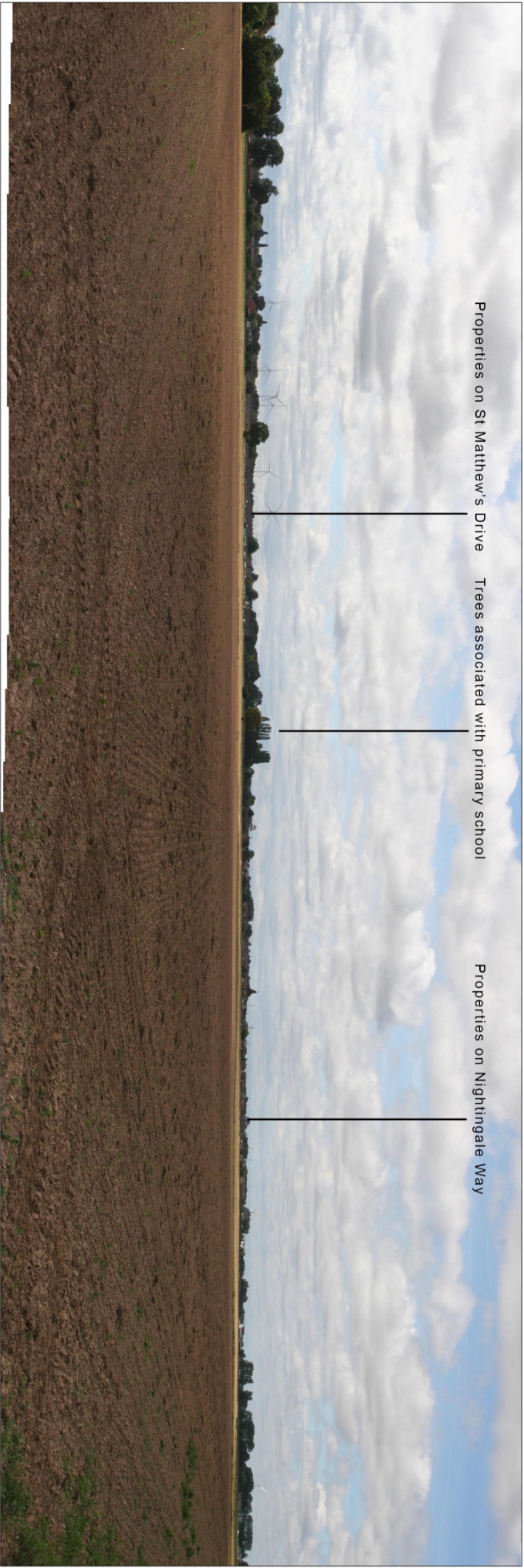
Approximate extent of the site



Viewpoint 14
View taken from New Road, looking south west

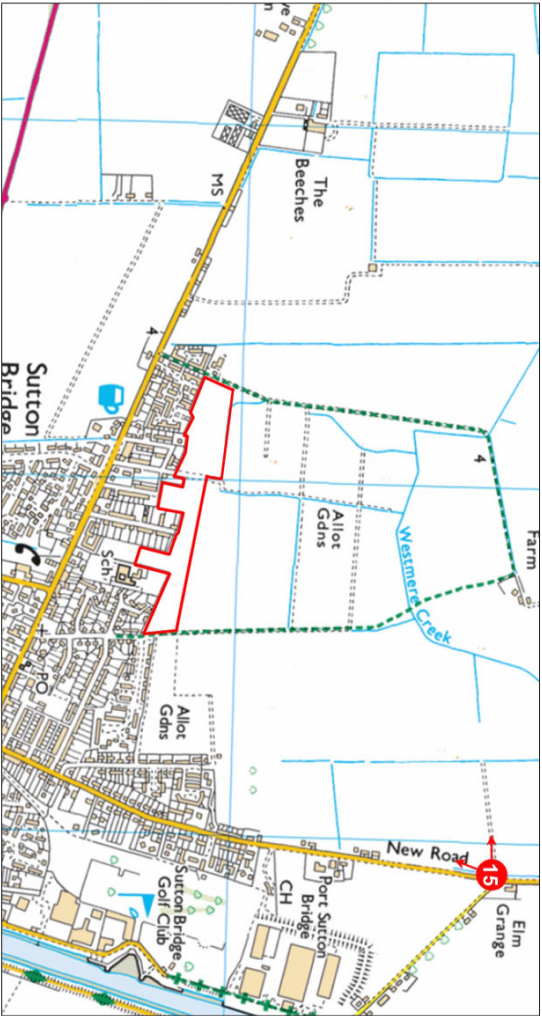
Distance & Direction from Site: 695m North East
Viewpoint Coordinates: E 548038, N 322166
AOD & Viewing Height: c. 4.0m AOD 1.7m
Date & Time of Photograph: 06/08/2020 12:23
Weather Conditions: Clear, good visibility.
Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm focal length with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.



Approximate extent of the site

Viewpoint 15
View taken from New Road, looking south west



Distance & Direction from Site: 1,140m North East
Viewpoint Coordinates: E 548104, N 322744
AOD & Viewing Height: c. 4.0m AOD 1.7m
Date & Time of Photograph: 06/08/2020 12:26
Weather Conditions: Clear, good visibility.
Camera: Canon EOS 20D

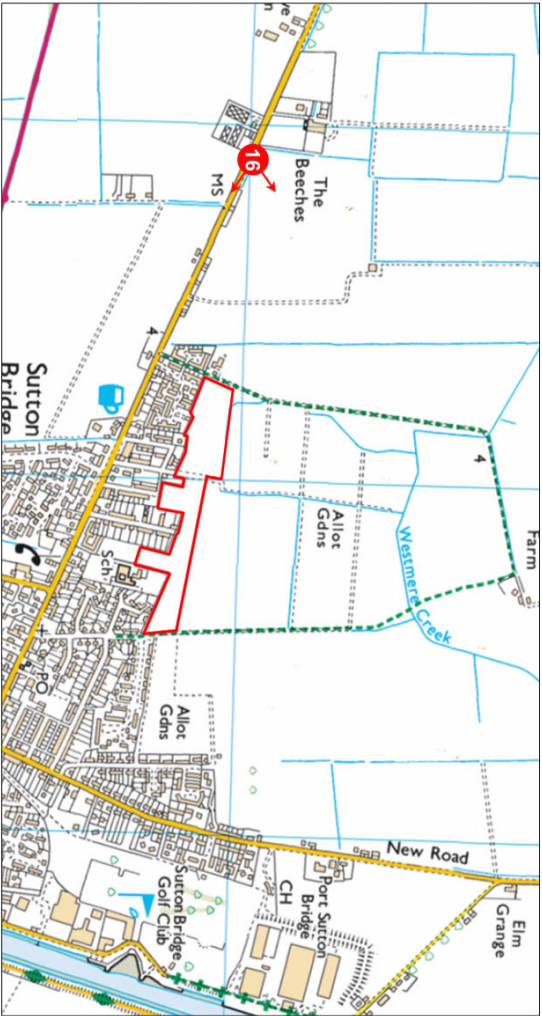
NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.



Approximate extent of the site

Viewpoint 16

View taken from Bridge Road, looking west



Distance & Direction from Site: 625m West
Viewpoint Coordinates: E 546081, N 322005
AOD & Viewing Height: c. 5.0m AOD 1.7m
Date & Time of Photograph: 06/08/2020 12.12
Weather Conditions: Clear, good visibility.
Camera: Canon EOS 20D

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 66° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context. This sheet can be scaled by 200% and printed at A1 then viewed at a distance of 520mm.

APPENDIX 6

Proposed Layout



**ES LANDSCAPE
PLANNING**
Part of the ES Group

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