$\square$ Site Boundary
National Character A
National Character Area (NCA):
The site is entirely located within NCA118: 'Bristol, Avon
Valleys and Ridges' North Somerset Landscape Character Assessment
(September 2018): The district assessment has identified 12 Landscape These broader LCT are then further broken down into
andscope Character Areas (LCA). The site islocated with
cat CCA E5: Tickenham Ridge and Comber' and LCA J5: 'Land
Yeo and Kenn Rolling Valley Farmland: Landscape Character Type:
$\square$ LCT B: River Floodplain
$\square$ Linestone Ridg
$\square$ LCTE: Limestone Ridges and Combes

$\square$ LCT J: Rolling Valley Farmland
Landscape Character Area:
$\square$ LCA Boundary Lines


(E6) Cleeve Ridges and Combes
(G2) Failand Settled Limestone Plateau
(74) Colliters Brook Rolling Valley Farmland
 North Somerset Landscape Senstivity Assessment
(March 2018):


$$
\widehat{\mathbf{N}} \quad{ }^{500 \mathrm{~m}}
$$

Project Land south of Warren Lane, Long Ashton
Drawing Title Plan 2: Publis hed Landscape Character As Shown (Approximate)


 응
$\frac{y}{4}$
U


$$
\begin{aligned}
& \text { Site Boundary } \\
& \text { Undeveloped Landscape } \\
& \text { Arable Field } \\
& \text { Developed Landscape } \\
& \text { Wenston Road is a cause of visual and auditory } \\
& \text { Listurbance within the site } \\
& \text { Unchargcteristic post and wire fence and stone } \\
& \text { Landscape Features } \\
& \text { Contours } \\
& \text { The foristic of the area. } \\
& \text { point is to to the north and the } \\
& \text { beyond lowe southem boundary point is located }
\end{aligned}
$$

[^0]
$\square$ Site Boundary
Height $\mathrm{AOD}(\mathrm{m})$
200 m and above
55 m
56 m
8 m and below
Source:
The plan has been modelled using
software (QGIS) and Ordnance
data.




\[

$$
\begin{array}{|l}
\square \text { Site Boundary } \\
\text { 2km Visual Study Area } \\
\text { Local / Intermediate Viewpoint Locations } \\
\text { Distant Viewpoint Locations } \\
\text { No View Viewpoint Locations }
\end{array}
$$
\]

| $\widehat{N}$ | 500 m |
| :---: | :---: |
| Proiect | Lond at Gatcombe Farm, Long Astion |
| Drawing Tite | Plan 6: Photoviewpoint Locations and Field Verified Visual Envelope |
| Scale | As shown (fpproximate) |
| Drawing No. | 1478/P22 |
|  | March 2020 |
| mecked |  |
|  | $\text { 潾 } \begin{aligned} & \text { Tyler } \\ & \text { rrange } \end{aligned}$ |



Long Ashton District
Guide Headquarters


|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

[^1]


Photoviewpoints 5-6
Estune Business
Photoviewpoints 7-8

Photoviewpoints 11-12


## Plans

Land to the South of Warren Lane, North of Weston Road, Long Ashton Volume 2 - Landscape Evidence (Appendices \& Plans) of Mr. Jonathan Berry

1478_R08a_3rd May 2023_JB_CW

## Plan 1: Landscape Planning Context (TG Ref: 1478/P20b)



## 5km Study Area

North Somerset Core Strategy (updated January 2017) Policies to Consider:
Policy CS5: Landscape and the Historic Environment

- Policy CS6: North Somerset's Green Belt

Policy CS9: Green Infrastructure

North Somerset Development Management Policies Sites and Policies Plan Part 1 (adopted July 2016) Policies to Consider

- Policy DM9: Trees and Woodlands

Policy DM12: Development within the Green Belt
Policy DM19: Green Infrastructure
Policy DM32: Delivering Strong and Inclusive Communities
LongAshton Neighbourhood Development Plan 2013-2033 (May 2015) Policies to Consider:

- Policy LC6: Allotments

Po Woodlands
Policy Maintain and Enhance Public Rights
Policy ENV6: Protect Against Flooding
Additional
$\square$ Policy: LC 3: Local Green Spaces
Policy: ENV1 - Area of Separation
Policy: ENV 5 - Areas of Value to Nature or Landscape
Designations:
$\square$ Green Belt

- Listed Building

M Conservation Areas
/ Scheduled Ancient Monument
T. Tyntesfield Registered Park and Garden
$\qquad$

Project
Land South of Warren Lane, North of Weston Road, Long Ashton
Drawing Title Plan 1: Landscape Planning Context 1:30,000@A3 1478/P20b April 2023
CC/JB Ny㣪 Tyler git Grange

## Plan 2: Published Landscape Character (TG Ref: 1478/P21b)


$\square$ site Boundary
$2 k m$ Study Area
5km Study Area

## National Character Area (NCA):

The site is entirely located within NCA118: 'Bristol, Avon Valleys and Ridges'

North Somerset Landscape Character Assessment (September 2018)
he district assessment has identified 12 Landscape Characte Limestone Ridges and Combes and LCT J: 'Rolling Valley Farmland:
These broader LCT are then further broken down into Landscape Ridacter Areas (LCA). The site is located within LCA ES: 'Tickenham dige and Combes " Land Yeo and Kenn Rolling Valley

Landscape Character Type:
$\square$ LCTB River Floodplain
$\square$ LCTJ Rolling Valley Farmland

$\square$ L
LCT E Limestone Ridges and Combes

$\square$LCT G Settled Limestone Plateau

Landscape Character Area:
$\square$ LCA Boundary Lines
(B1) Land Yeo, Kenn River and River Avon Floodplain
(E5) Tickenham Ridges and Combes
(E6) Cleeve Ridges and Combes
(G2) Failand Settled Limestone Plateau
(J4) Colliters Brook Rolling Valley Farmland
(J5) Land Yeo and Kenn Rolling Valley Farmland
North Somerset Landscape Senstivity Assessment (March 2018):
This assessment has identified the site to be within a 'high' landscape sensitivity area
A $\qquad$ 1.5 kr

Project
Land South of Warren Lane, North of Weston Road, Long Ashton
Drawing Title Plan 2: Published Landscape Character
1:30,000@A3
1478/P21b
April 2023
Checked
Ny多 Tyler
Gat Grange

Crown copyyightound ddatabase ights 2023 Ordanance Suvey 1000316

## Plan 3: Local Landscape Character (TG Ref: 1478/P24b)



À $\qquad$ som

Project
Land South of Warren La Road, Long Ashton

Scale Plan 3: Local Landscape Character
1:1,000@A3 Drawing No. 1478/P24b

Date Checked

April 2023

CC/JB
溇 Tyler䜢 Grange

## Plan 4: Topography (TG Ref: 1478/P13b)



## Site Boundary <br> 2 km buffer <br>  km buffer <br> Height AOD <br> $\square 20$

Source:
Source: computer software (QGIS) and Ordance Survey Terrain 5 data
$\qquad$
Land South of Warren Lane, North of Weston Road, Long Ashton Plan 4: Topography 1:30,000@A3

1478/P13b
April 2023
CC/JB
迷 Tyler (Gionge

## Plan 5: Zone of Theoretical Visibility (TG Ref: 1478/P14b)



딘
Site Boundary
El 2 km Study Area
5 km Study Area
Zone of Theoretical Visibility (ZTV) Development theoretically visible Development not visible

## Source

The Zone of Theoretical Visibility (ZTV) illustrates the extent to which the development at an 8 m ridge height is potentially visible within a 2 km radius ( 1.6 m high receptor). The ZTV has been modelled using GIS computer software QGIS) and Ordnance Survey Terrain 5 data, and as such does not take into within theil form or vegetation presen required to refine the accuracy of the ZTV.
$\qquad$
Project
Road, Long Ashto

Land South of Warre Road, Long Ashton

Scale信 1:30,000@A3

1478/P14b
April 2023
Checked CC/JB

## Plan 6: Photoviewpoint Locations \& Extent of Views (TG Ref: 1478/P26)


[^0]:    
    $<\mathbf{z}$
    Scale
    
    

[^1]:    

