

$\square$

| Planning Application Boundary | Hardstanding - u1b6-111 |
| :--- | :--- |
| S278 Works Boundary | Wall - u1e - 68,80 |
| Modified Grassland - $\mathrm{g} 4-64,66,75,76$ | Hedgerow - h 2 b - $17,48,1160$ |
| Ornamental Planting - $\mathrm{u}-\mathrm{48}, 80,1160$ | -... Line of Trees - w196, 76 |

5::8: Artificial Unvegatated Unsealed Surface - u1c - 17, 80
E:8

- Trees with Low Bat Roost Potential

O Trees with Moderate Bat Roost Potential
:i:\% Buildings with Low Bat Potential
:ロ:\% Buildings with Moderate Bat Potential

-     - Features with Moderate Bat Potential
is Invasive Species
$N^{N}$
C. ${ }_{20}$ Meter

Project Details WIE18671-100: Stag Brewery
Figure Title

Figure 13.1: Habitat Features Plan WIE18671-100-GIS-ESSoC2-13.1A 2022
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Planning Application Boundary
O Urban Tree - u-1170
Potential Roosting Features
\%:\% Buildings - u1b5-97
.... Line of Trees - w1g6, 76

Artificial Unvegatated Unsealed Surface - u1c-17, 80 - - Features with Moderate Bat Potential
$\Delta$
Hardstanding - u1b6-111
Modified Grassland - g4-64, 66, 75, 76
::0 Buildings with Moderate Bat Potential
:: Buildings with Low Bat Potential

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|  | 口 | 口 | Meters |
| :--- | :--- | :--- | :--- | :--- |

Figure 13.2: Northern Boundary Wall Feature Locations
WIE18671-100-GIS-ESSoC2-13.2A 2022
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Planning Application Boundary
S278 Works Boundary
July / August 2022 Bat Surveyor
Additional Surveyor Locations in
October 2021 (not assessed to be required as part of the July and August
2022 Surveys)Modified Grassland - $94-64,66,75,76$
Ornamental Planting - u-48, 80, 116
:8:: Artificial Unvegatated Unsealed Surface
( Hardstanding - $\mathbf{4} 1 \mathrm{b6}$ - 111
:

- Hedgerow - h2b - 17, 48, 1160
.... Line of Trees - w1g6, 76
—— Wall-u1e-68, 80
O Trees with Moderate Bat Roost Potentia
- Trees with Low Bat Roost Potential

O Urban Tree - u-1170
T Invasive Species
$\because::$ Buildings with Low Bat Potential
:i:. Buildings with Moderate Bat Potential

-     - Features with Moderate Bat Potential


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$\square: 89$
$6: 8$
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$\square$
$\square$
Planning Application Boundary
S278 Works Boundary
Buildings - u1b5-97
Artificial Unvegatated Unsealed Surface - u1c-17, 80 O Urban Tree - u-1170
Ornamental Planting - u-48, 80, 1160 Modified Grassland - $94-64,66,75,76$
Hardstanding - ulb6-111

- Hedgerow - h2b-17, 48, 1160

O Trees with Moderate Bat Roost Potentia
O Trees with Low Bat Roost Potential

- Wall - ule - 68,80
.... Line of Trees - w196, 76
is Invasive Species
-     - Features with Moderate Bat Potential
: : $:$ Buildings with Moderate Bat Potential
:\% Buildings with Low Bat Potential
Bat Activity Transect
- July / August 2022
-     - October 2021
$\star$ Bat Detector Locations


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WIE18671-100: Stag Brewery

Figure 13.4: Bat Activity Survey
Transect and Static Detector Locations WIE18671-100-GIS-ESSoC2-13.4A 2022



| Planning Application Boundary |  | Ornamental Planting - u-48, 80, 1160 | 0 | Trees with Low Bat Roost Potential |
| :---: | :---: | :---: | :---: | :---: |
| S278 Works Boundary | 18:8 | Artificial Unvegatated Unsealed Surface - u1c - 17, 80 | $\bigcirc$ | Urban Tree - u - 1170 |
| Dusk Bat Activity | \%:\% | Buildings - u1b5-97 | \%:89 | Buildings with Low Bat Potential |
| - Pipistrellus pipistrellus | $\nabla$ | Hardstanding - u1b6-111 | :\%\% | Buildings with Moderate Bat Potential |
| - Pipistrellus pygmaeus |  | Hedgerow - h2b - 17, 48, 1160 |  | Features with Moderate Bat Potential |
| - Plecotus auritus |  | Wall - u1e-68, 80 | W | Invasive Species |
| Modified Grassland - g4-64, 66, 75, 76 | $\bigcirc$ | Trees with Moderate Bat Roost Potential |  |  |





Planning Application Boundary
S278 Works Boundary
Modified Grassland-94-64, 66, 75, 76
C. Hardstanding - u 1 b 6 - 111
—— Wall-u1e-68, 80

Ornamental Planting - u-48, 80, 1160

- Hedgerow - h2b - 17, 48, 1160
.... Line of Trees - w1g6, 76
Artificial Unvegatated Unsealed Surface - u1c - 17, 80 O Urban Tree - u-1170
:i:. Buildings - $\mathbf{1} 1 \mathrm{b5}-97$
- Trees with Low Bat Roost Potential

O Trees with Moderate Bat Roost Potential

| $\because::$ | Buildings with Low Bat Potential |
| :--- | :--- | :--- |
| $\because: \%$ |  |

:\% Buildings with Moderate Bat Potential

-     - Features with Moderate Bat Potential
is Invasive Species
Bird Survey
- Calling

