

Location Plan - 1:1250


External Lighting
In order to avoid any unnecessary disturbance to bats in the future, any external lighting to be installed should:

Use Light emitting diodes (LED) Iuminaries
have a warm whit
have peak wavele spectrum < 27000 Kelvin (degrees colour temp)
be set on motion-senssors
use short duration (e.g. one minute) timers
not be in the vicinity of, or shine towards, bat roost openings
not shine towards (the) roof structure(s)
not be in the vicinity of, or shine towards, boundary vegetation
Biodiversity Enhancements
Biodiseaping Enancements
New tree planting consisting of $1 \times$ Holly, $1 \times$ Alder, $1 \times$ Downy Birch, $1 \times$ Wild Cherry, and lxField Maple. Plantits to consist of 0.9 m high whips. The landscaping will be implemented during the first planting season following occupation and will years.
$\frac{\text { Nesting Boxes }}{\text { One Woodcrete bird box with } 28 \mathrm{~mm} \text { access will be installed on the South }}$ East gable


