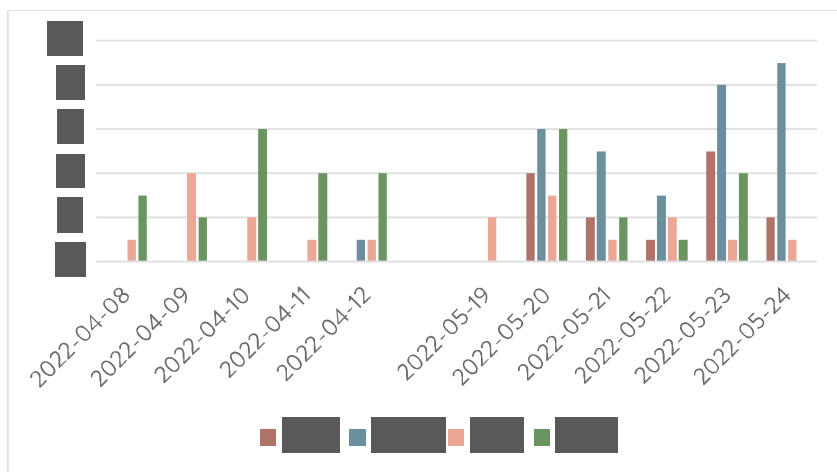
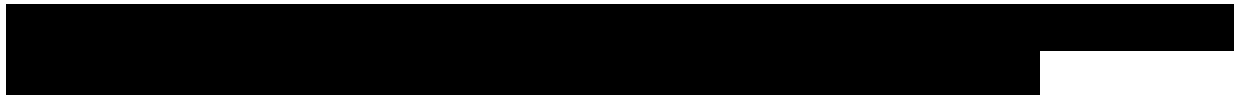




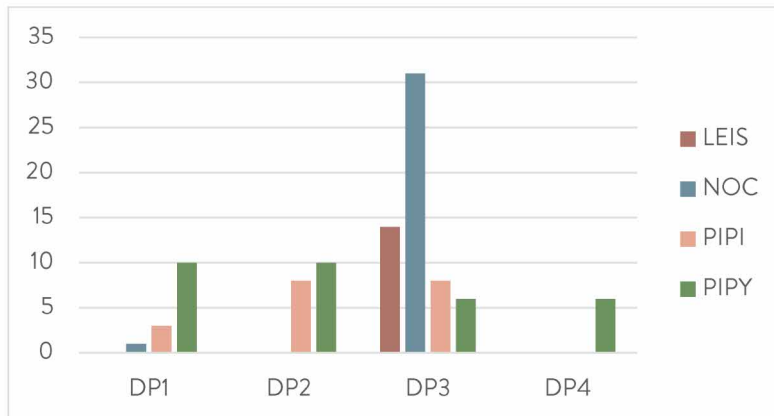
DUNSBURY PARK PLOTS 500-502 - ECOLOGY UPDATE



Updated Bat Activity Data (2022)



Total passes by detector (April and May combined)



DP3 (north-east of plots 500-502) recorded the highest numbers, although it should be noted that numbers of passes recorded at DP3 are also low.

Low levels of activity, by common species, were also recorded in the walked transects.

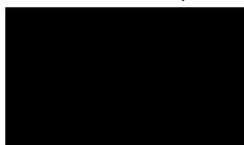
The proposed mitigation, put together in response to 2021 data, remains valid in light of the updated April and May 2022 data, namely:

- Alterations to lighting design to minimise light spill onto the hedges / boundary vegetation (see above).
- Control / regulation of any lighting required during construction through inclusion of appropriate measures in the CEMP.
- Additional planting in the north of the site to strengthen the linear vegetation on this boundary.
- Provision of bat boxes on the eastern elevations of the new buildings.

June 2022 data will be collected as planned, however given the consistently low levels of activity recorded to date, a sudden significant change in the final month's data is considered unlikely, therefore the required mitigation is considered unlikely to change.

We would therefore consider that with the updated 2022 data, showing similar results to 2021, in addition with mitigation, compensation and enhancement measures detailed above and within previous documents, the associated condition (A18 Ecology - Bats) can now be discharged.

Yours sincerely



Paul White
Principal Consultant
For and on behalf of Greengage Environmental Ltd



DUNSBURY PARK

- Walked Transect Route
- Static Detector Locations



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Fig 1.0 Transect Rou