



# Greenwich Ready-Mixed Concrete

## Site Biodiversity Action Plan



<b>Prepared: August 2024</b>	<b>Updated:</b>
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**Site Information- Greenwich Ready-mixed Concrete**

<b>Site Name and Location (incl. Grid Ref.)</b>	Greenwich Ready-mixed concrete Victoria Deep Water Terminal 231 Tunnel Avenue North Greenwich London SE10 0QE
<b>Heidelberg Materials Company</b>	Ready-mixed Concrete
<b>BAP(s) that will be targeted</b>	Royal Borough of Greenwich BAP
<b>BAP habitats and species to be encouraged</b>	Pollinator grassland Birds Bats
<b>Background and site description</b>	Greenwich concrete plant lies on the banks of the River Thames on the vibrant and diverse Greenwich Peninsula. The site sits on the eastern bank of the Thames with a golf course to the north and industrial use and infrastructure to the immediate east and south. The Peninsula is heavily built upon but Greenwich Concrete sits 500m to the west of Central Park which comprises an amenity park of grassland and woodland planting and 900m northwest of the Greenwich Peninsula Ecology Park and South Park with its grassland, wetland and woodland habitats. The Thames route also passes along the sites' boundary.
<b>National Designations (SSSI, SAC, SPAs, RAMSARs and NPs) within 1km</b>	Mudchute Local Nature reserve sits 600m to the southeast of Greenwich concrete. The nature reserve was once a piece of derelict land as a result of the spoil from the Milwall Dock construction that naturally regenerated. In the 1970's the area was earmarked for development but local people campaigned against the loss of the area and in 1977 the Mudchute Association was formed to protect and enhance the area. It is now a 32 acre site that includes grazing pastures with a variety of farm animals, wildflower areas woodland, hedges and wetlands. It is an important public green space resource with educational facilities to learn about farming and wildlife.
<b>Resource Requirements- comment on cost if appropriate</b>	Actions to be paid for from general site costs.
<b>Contribution to biodiversity</b>	Maintenance and installation of wildlife boxes and refugia, sowing of pollinator and bird grassland.
<b>Partners and Local initiatives</b>	N/A
<b>Other documents supporting the site BAP</b>	N/A

## Site Layout



## Action Plan

Item No.	Objective	Biodiversity Feature	Targets	Tasks	Assessing Indicator	Responsible Person	Timescale (Completion)
1	To maintain and increase the provision of wildlife refugia	Bird sp Bat sp Invertebrate sp	Manage and increase the refuge opportunities for wildlife	1. Manage the existing bird and bat boxes on site to ensure they are maintained or replaced as necessary.	Boxes maintained	Site Manager	Ongoing
				2. Erect invertebrate boxes or construct a bug hotel within the proposed grassland areas	Boxes/ bug hotel installed	Landscape Architect/ Site Manager	Q4 2026
2	To introduce flower-rich areas	Pollinators	Introduce areas of native or non-native flower-rich areas for the benefit of invertebrates	1. Carry out wildflower seeding of green areas in line with planning permission	Seeding completed	Landscape Architect	Q2 2025
				2. Manage grassland by late summer strimming	Strimming completed	Site Manager	Ongoing