

Table of Contents

2A	Scoping Opinion
2B	Statements of competency
3A	Outline CEMP
4A	Design iterations
5	No Appendices for Chapter 5
6A	Geotechnical Desk Study
7A	Sources of Baseline Data – New June 2021
7B	Existing Baseline - New June 2021
7C	Extended Phase 1 Habitat Survey report
7D	NVC Survey report
7E	Fungi report
7F	Invertebrate report
7G	Amphibian survey report
7H	Reptile Survey Report
7I	Breeding Bird survey report
7J	Wintering bird survey report
7K	Riparian Mammal survey report
7L	Bat Roost survey report
7M	CONFIDENTIAL Badger survey report
7N	Dormouse survey report
7O	Arboreal Mammal survey report
7P	Bat Activity Report
7Q	Classification and Evaluation of Habitats within the Existing Baseline
7R	Soil Sampling Technical Note
7S	Evaluation of Future Baseline versus Existing Baseline
7T	Calculations of Habitat loss, gain and retained habitats
7U	Evaluation of Impacts on Important Ecological Receptors
7V	Table of broad ecosystems and effects on ecosystem resilience
7W	Habitat Regulations Assessment (HRA)
7X	Response to LPA comments
8A	Historic Environment Baseline Assessment
9A	Landscape Assessment Methodology
9B	Landmap Analysis
9C	Baseline Environment
9D	Assessment Tables
9E	Night time assessment
9F	Visual impact of southern sidings

9G	Landscape strategy for reserved matters
10A	Noise survey and baseline
10B	Policy, criteria and consultation
10C	Operational and Construction assessment detail, assumptions and limitations
11A	WFD Strategy
11B	Drainage strategy
12	No Appendices for Chapter 12
13A	Health Baseline
14A	Construction dust assessment methodology and assessment
15A	GHG Assessment
15B	CCR Assessment
15C	ICCI Table