

# A428 Black Cat to Caxton Gibbet improvements

TR010044

Volume 9

9.88 Schedule of Changes to the Environmental Masterplan

Planning Act 2008

Rule 8(1)(k)

Infrastructure Planning (Examination Procedure) Rules  
2010

December 2021

## Infrastructure Planning

## Planning Act 2008

**The Infrastructure (Examination Procedure)  
Rules 2010****A428 Black Cat to Caxton Gibbet improvements  
Development Consent Order 202[ ]**

---

**9.88 Schedule of Changes to the Environmental Masterplan**

---

<b>Regulation Reference:</b>	Rule 8(1)(k)
<b>Planning Inspectorate Scheme Reference</b>	TR010044
<b>Application Document Reference</b>	TR010044/EXAM/9.88
<b>Author</b>	A428 Black Cat to Caxton Gibbet Improvements Project Team, National Highways

<b>Version</b>	<b>Date</b>	<b>Status of Version</b>
1	14 December 2021	Final for Deadline 6

## Table of contents

<b>Chapter</b>	<b>Pages</b>
<b>1 Introduction</b>	<b>1</b>
1.1 Purpose of this document	1
<b>Table of Tables</b>	
Table 1-1 - Schedule of changes to the Environmental Masterplan.....	2

# 1 Introduction

## 1.1 Purpose of this document

- 1.1.1 The following tables have been prepared by the Applicant to set out the changes made to the Environmental Masterplan **[REP4-047]** from that submitted with the application **[APP-091]** to the Planning Inspectorate on 26 February 2021 (Rev 1). (Hereinafter referred to as the Schedule of Changes.)
- 1.1.2 This Schedule of Changes has been submitted at Deadline 6 with an updated version of the Environmental Masterplan also submitted at Deadline 6 **[Figure 2.4v3 of TR010044/APP/6.2]**. The Schedule of Changes therefore incorporates all changes made up to and including the latest version of the Environmental Masterplan submitted at Deadline 6.
- 1.1.3 The changes are made principally to reflect drafting errors or corrections to technical details or to address points raised by other parties.
- 1.1.4 The changes are summarised as the inclusion of labels showing the crossing point locations, referenced in response to Q2.3.5.1 – Habitat Fragmentation **[PD-009]**, the inclusion of fencing mitigation for bats (as requested by Natural England) and the proposed mitigation for Great Crested Newts (GCN), which has been included because Natural England confirmed there was not enough resource in Cambridge to service District Level Licensing (DLL).
- 1.1.5 The mitigation proposed for GCN includes three ponds which will be created to act as receptor sites as construction begins to act as receptor sites for GCN. In addition to receptor sites, five areas of terrestrial habitat have been proposed where it was identified terrestrial habitat for GCN would be lost.

**Table 1-1 - Schedule of changes to the Environmental Masterplan**

Ref.	Environmental Masterplan page no Ref. with chainage	Consultee	Comments from consultee (Rationale for the change)	Change made	Deadline submitted	Environmental Masterplan Version
1	All Sheets	N/A – Response to National Highways rebrand	Reflecting the name change from Highways England to National Highways and the updated branding of National Highways.	National Highways logo updated.	Deadline 4	Figure 2.4v2
2	DR-LV-0004 between chainage 2400 - 2500	ExA Raised in Written Question 2 [PD-009] Q2.3.5.1 (Habitat Fragmentation) part a	Providing greater clarity for the identification of crossing points on the masterplan.	Label for Crossing Point 1 added for identification, on the eastern bank, adjacent to the River Great Ouse.	Deadline 4	Figure 2.4v2
3	DR-LV-0005 between chainage 3800 – 3900	ExA Raised in Written Question 2 [PD-009] Q2.3.5.1 (Habitat Fragmentation) part a	Providing greater clarity for the identification of crossing points on the masterplan.	Label for Crossing Point 2 added for identification, on the East Coast Main Line Railway Line.	Deadline 4	Figure 2.4v2

Ref.	Environmental Masterplan page no Ref. with chainage	Consultee	Comments from consultee (Rationale for the change)	Change made	Deadline submitted	Environmental Masterplan Version
4	DR-LV-0005 between chainage 4600 - 4700	ExA Raised in Written Question 2 [PD-009] Q2.3.5.1 (Habitat Fragmentation) part a	Providing greater clarity for the identification of crossing points on the masterplan.	Label for Crossing Point 3 added for identification, next to the Bat Tunnel Mammal Underpass.	Deadline 4	Figure 2.4v2
5	DR-LV-0007 between chainage 7700 - 7800	ExA Raised in Written Question 2 [PD-009] Q2.3.5.1 (Habitat Fragmentation) part a	Providing greater clarity for the identification of crossing points on the masterplan.	Label for Crossing Point 4 added for identification, adjacent to Hen Brook.	Deadline 4	Figure 2.4v2
6	DR-LV-0013 between chainage 15200 - 15300	ExA Raised in Written Question 2 [PD-009] Q2.3.5.1 (Habitat	Providing greater clarity for the identification of crossing points on the masterplan.	Label at Crossing Point 5 added for identification, adjacent to Bridleway 74/6.	Deadline 4	Figure 2.4v2

Ref.	Environmental Masterplan page no Ref. with chainage	Consultee	Comments from consultee (Rationale for the change)	Change made	Deadline submitted	Environmental Masterplan Version
		Fragmentation) part a				
7	DR-LV-0006 between chainage 5900 - 6000	Natural England	GCN Mitigation Licence	LE1.3 Species rich grassland Tussocky grass mix as terrestrial habitat for Great Crested Newts.	Deadline 6	Figure 2.4v3
8	DR-LV-0006 between chainage 6600 - 6700	Natural England	GCN Mitigation Licence	LE6.1 Waterbodies and associated plants, pond proposed as receptor site for GCN.	Deadline 6	Figure 2.4v3
9	DR-LV-0010 between chainage 10300 - 10400	Natural England	GCN Mitigation Licence	LE1.3 Species rich grassland Tussocky grass mix as terrestrial habitat for Great Crested Newts.	Deadline 6	Figure 2.4v3
10	DR-LV-0010 between chainage 10200 - 10300	Natural England	GCN Mitigation Licence	LE6.1 Waterbodies and associated plants, pond proposed as receptor site for GCN.	Deadline 6	Figure 2.4v3
11	DR-LV-0011 between chainage 12300 – 12400	Natural England	GCN Mitigation Licence	LE1.3 Species rich grassland Tussocky grass mix as terrestrial habitat for Great Crested Newts added.	Deadline 6	Figure 2.4v3

Ref	Environmental Masterplan page no Ref. with chainage	Consultee	Comments from consultee (Rationale for the change)	Change made	Deadline submitted	Environmental Masterplan Version
12	DR-LV-0012 between chainage 12800 – 12900	Natural England	GCN Mitigation Licence	LE1.3 Species rich grassland Tussocky grass mix as terrestrial habitat Great Crested Newts.	Deadline 6	Figure 2.4v3
13	DR-LV-0013 between chainage 15600 - 15700	Natural England	GCN Mitigation Licence	LE1.3 Species rich grassland Tussocky grass mix as terrestrial habitat for Great Crested Newts added.	Deadline 6	Figure 2.4v3
14	DR-LV-0015 between chainage 18200 – 18300	Natural England	GCN Mitigation Licence	LE6.1 Waterbodies and associated plants, pond proposed as receptor site for GCN.	Deadline 6	Figure 2.4v3