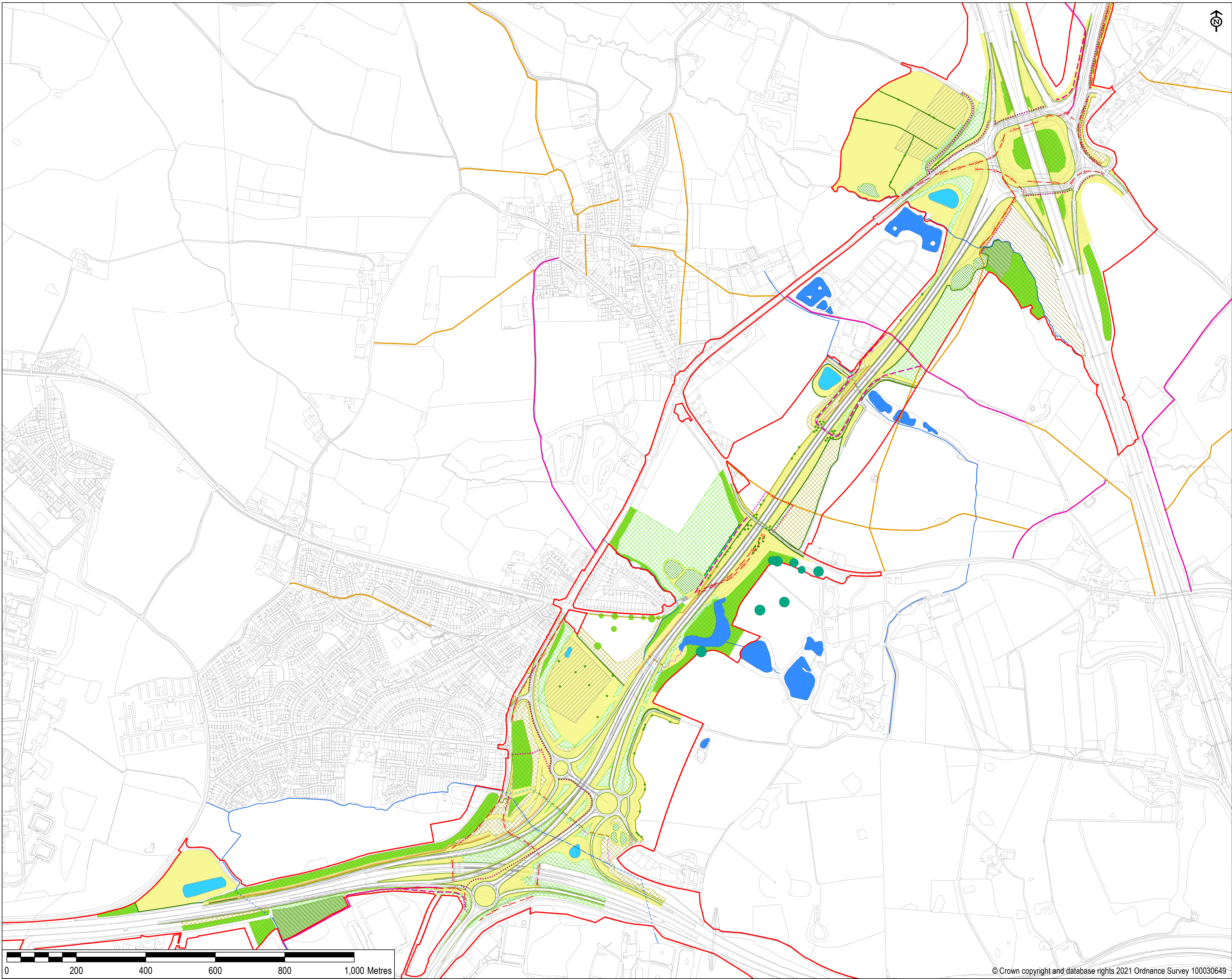


Plot Date: 25 March 2021 15:53:50  
File Name: \\ukids2pfs001\ukids2pfs001\1\1\1\ENVIRONMENT\Practice Areas\GIS\Projects\M54\M6 Link\Workspace\Stage 4 Figures\landscape\HE514465-ACM-ELS-M54\_SW\_R\_Z-DR-LS-001 - Figure 2.1 Env Masterplan P17.mxd



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

IT IS ASSUMED THAT ALL WORKS ON THIS DRAWING WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROPRIATE METHOD STATEMENT.

THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT.

EXCEPTIONAL RISKS RELATING TO THE WORKS ASSOCIATED WITH THIS DRAWING ARE IDENTIFIED BELOW.

CONSTRUCTION

MAINTENANCE / OPERATION / DECOMMISSIONING / DEMOLITION

LEGEND

Order Limits

The Scheme

Proposed site compound location

Existing woodland for retention

Existing ancient woodland for retention and enhancement

Existing Pond

Veteran tree

Existing watercourse - open (subject to enhancements)

Existing watercourse - culvert

Existing PRoW - footpath

Existing PRoW - bridleway

Proposed Mitigation

Proposed individual tree (LE5.1) - EFB

Proposed false cutting - EFA / EFG

Proposed native species hedgerow (LE4.3) - EFB / EFD

Proposed native species hedgerow - screening (LE4.3) - EFA

Existing watercourse - diverted - EFH

Diverted watercourse - culvert - EFH

Diverted watercourse - open

Proposed ditch - EFH

Proposed noise barrier - EFG

PRoW / footway removal

Proposed PRoW - Footpath

Proposed PRoW - Bridleway

Proposed shared footway / cycleway

Proposed ancient woodland compensation woodland - EFD

Proposed species rich grassland (LE1.3) - EFB / EFD

Proposed amenity grassland (LE1.1) - EFB

Proposed woodland (LE2.1) - EFB / EFD

Proposed woodland - screening (LE2.1) - EFA

Proposed drainage pond - EFH

Ecology

Proposed mammal tunnel - EFD

Proposed area for ecology pond - EFD

Planned Environmental Objectives

EFA Visual screening

EFB Landscape integration

EFD Nature conservation and biodiversity

EFG Auditory amenity

EFH Water quality

Any areas of white would be returned to their current state post construction if they are disturbed during construction

Updates following amendment to GA	LC	AS	25/03/21	P17
Revision Details	By	Check	Date	Suffix

Purpose of issue

DCO SUBMISSION

Client

Highways England

The Cube

199 Wharfside Street

Birmingham

B1 1RN

Working on behalf of

Development Consent Order Number

TR010054

Project Title

M54 TO M6 LINK ROAD

Drawing Title

FIGURE 2.1

ENVIRONMENTAL MASTERPLAN

OVERVIEW

(REVISION 3)

Designed	Drawn	Checked	Approved	Date
LC	LC	AS	TP	25/03/2021

Internal Project No.	Suitability
60536736	S8

Scale @ A3	Zone
1:5,000	M54 to M6 Link Road

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Drawing Number	Originator	Volume	Rev
HE514465	-ACM	-ELS -	P17
M54_SW_PR_Z		-DR - LS - 0001	
Location	Type	Role	Number

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