DO NOT SCALE

Millimetres 0 10 100

EFA/EFB/EFG (E 1.3) NOISE AND LANDSCAPE EARTHWORKS

EFB/EFD (LE 1.3) SPECIES RICH GRASSLAND AT BALANCING POND

EFB/EFD (LE 5.1) INDIVIDUAL TREES

EFA/EFB/EFD (LE 2.1) WOODLAND

EFB/EFD (LE 2.8) SCRUB

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND VERGE

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND VERGE

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND VERGE

EFA/EFB/EFD (LE 2.1) WOODLAND

COWLEY FOOTPATH 13

EFB/EFD (LE 1.3) SPECIES RICH GRASSLAND AT DRAINAGE BASIN

EFB/EFD (LE 1.3) SPECIES RICH GRASSLAND OVER DRAINAGE CHANNEL

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND

EFB/EFD (LE 2.8) SCRUB

FOR CONTINUATION REFER TO DRAWING HE551505-ARP-ELS-X XX XXXX X-DR-LE-000093

REPTILE HABITAT (LOG PILES)

EFA/EFB/EFD (LE 2.1) WOODLAND

EFB/EFD (LE 2.8) SCRUB

EFB/EFD (LE 1.3) SPECIES RICH GRASSLAND AT DRAINAGE BASIN

EFB/EFD (LE 2.8) SCRUB

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND

EFB/EFD (LE 1.3) SPECIES RICH GRASSLAND OVER DRAINAGE CHANNEL

EFA/EFB/EFG (E 1.2/LE 7/P 3.1) DRY STONE WALL

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND

FOR CONTINUATION REFER TO DRAWING HE551505-ARP-ELS-X XX XXXX X-DR-LE-000027

EFD (E 3.1) MAMMAL CROSSING

FOR CONTINUATION REFER TO DRAWING HE551505-ARP-ELS-X XX XXXX X-DR-LE-000025

EFB/EFD (LE 5.1) INDIVIDUAL TREES

EFA/EFB/EFG (E 1.2/LE 7/P 3.1) DRY STONE WALL

EFA/EFB/EFG (E 1.2/LE 7/P 3.1) DRY STONE WALL NOISE BARRIER

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND

EFA/EFB/EFD (LE 2.1) WOODLAND

EFA/EFB/EFG (E 1.3) NOISE AND LANDSCAPE EARTHWORKS

EFA/EFB/EFD (LE 2.1) WOODLAND

EFB/EFD (LE 1.3) SPECIES RICH GRASSLAND AT DRAINAGE BASIN

EFB/EFD (LE 2.8) SCRUB

EFA/EFB/EFG (E 1.2/LE 7/P 3.1) DRY STONE WALL

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND

FOR CONTINUATION REFER TO DRAWING HE551505-ARP-ELS-X XX XXXX X-DR-LE-000032

COWLEY FOOTPATH 12

EFB/EFD (LE 1.3) CALCAREOUS GRASSLAND

EFA/EFB/EFG (E 1.3) NOISE AND LANDSCAPE EARTHWORKS

EFB/EFG (LE 2.8) SCRUB

EFD (E 3.1) MAMMAL CROSSING

EFA/EFB/EFG (E 1.2/LE 7/P 3.1) DRY STONE WALL

EFA/EFB/EFG (E 1.2/LE 7/P 3.1) DRY STONE WALL

EFD (LE 1.3) CALCAREOUS GRASSLAND

EFB/EFD/EFE (LE 5.1) INDIVIDUAL TREES

EFB/EFD (LE 4.2) TRIMMED NATIVE HEDGEROW

EFD (LE 1.3) CALCAREOUS GRASSLAND

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LEGEND

- EXISTING WOODLAND RETAINED
- BROADLEAVED WOODLAND PROPOSED
- WOODLAND EDGE/SCRUB PROPOSED
- SPECIMEN TREE PROPOSED
- NATIVE HEDGEROW PROPOSED
- LIMESTONE GRASSLAND PROPOSED
- SPECIES RICH GRASSLAND PROPOSED
- ROCK FACE LEFT TO NATURALLY REGENERATE WITH VEGETATION
- DRY STONE WALL
- KEY VIEWS
- PROW PROPOSED
- PROW EXISTING
- EMBANKMENT
- CUTTING
- LANDSCAPE EARTHWORKS
- ENVIRONMENTAL BARRIER
- ACOUSTIC FENCE
- MAJOR CONTOUR
- MINOR CONTOUR
- PROPOSED CONTOUR
- DCO BOUNDARY
- VEGETATION TRANSPLANT SITE
- BADGER FENCING
- HIGHWAYS FENCING
- PROPOSED FIELD GATE WITH BADGER PROOF FENCING
- ECOLOGICAL INTERVENTION

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS (REFERENCE SHALL ALSO BE MADE TO THE DESIGN HAZARD LOG).

CONSTRUCTION

Risk ID 777 Buried services in tree pit excavations.
Risk ID 778 Risk of injury from vegetation clearance
Risk ID 782 Heavy loads when constructing dry stone walls
Risk ID 799 Adders during vegetation clearance

MAINTENANCE / CLEANING

Risk ID 779 Moving vehicles and maintaining vegetation
Risk ID 992 Maintenance machinery tipping on slopes

USE

NONE

DECOMMISSIONING / DEMOLITION

NONE

Rev.	Date	Description	By	Chk'd	App'd	Auth'd
C01	21/05/21	APPLICATION SUBMISSION (MAY 2021)	HS	AK	SW	YB

Suitability: A3
Drawing Status: STAGE COMPLETED

ARUP

Client: highways england

Project Title: A417 MISSING LINK

Drawing Title: FIGURE 7.11 ENVIRONMENTAL MASTERPLAN REG 5(2)(O) SHEET 10 OF 25

Scale	By	Checked	Approved	Authorised
1:1000	HS	AK	SW	YB
Original Size	Date	Date	Date	Date
A1	21/05/21	21/05/21	21/05/21	21/05/21

Drawing Number: HE551505 - ARP - ELS - X_XX_XXXX_X - DR - LE - 000026
(Location / Type / Role / Number)

Revision: C01