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PLOT NO: 3-003-01
TYPE: AMENITY GRASSLAND
AREA: 519m²
ELEMENT: LE1.1
MIX: G1

PLOT NO: 3-003-02
TYPE: INDIVIDUAL TREES
QUANTITY: 5
ELEMENT: LE2.7
MIX: T

PLOT NO: 3-003-03
TYPE: AMENITY GRASSLAND
AREA: 717m²
ELEMENT: LE1.1
MIX: G1

PLOT NO: 3-003-04
TYPE: INDIVIDUAL TREES
QUANTITY: 5
ELEMENT: LE2.7
MIX: T

PLOT NO: 3-003-05
TYPE: AMENITY GRASSLAND
AREA: 700m²
ELEMENT: LE1.1
MIX: G1

PLOT NO: 3-003-06
TYPE: OPEN GRASSLAND
AREA: 2019m²
ELEMENT: LE1.6
MIX: G3

PLOT NO: 3-003-07
TYPE: LINEAR BELTS OF SHRUBS AND TREES
AREA: 1330m²
ELEMENT: LE2.4
MIX: S1

PLOT NO: 3-003-08
TYPE: OPEN GRASSLAND
AREA: 569m²
ELEMENT: LE1.6
MIX: G3

PLOT NO: 3-003-09
TYPE: OPEN GRASSLAND
AREA: 660m²
ELEMENT: LE1.6
MIX: G3

PLOT NO: 3-003-10
TYPE: OPEN GRASSLAND
AREA: 415m²
ELEMENT: LE1.6
MIX: G3

PLOT NO: 3-003-11
TYPE: AGRI HANDBACK
AREA: 716m²
ELEMENT: LE1.7
MIX: G5

PLOT NO: 3-003-12
TYPE: AGRI HANDBACK
AREA: 6834m²
ELEMENT: LE1.7
MIX: G5

PLOT NO: 3-003-13
TYPE: LINEAR BELTS OF SHRUBS AND TREES
AREA: 549m²
ELEMENT: LE2.4
MIX: S1

PLOT NO: 3-003-14
TYPE: LINEAR BELTS OF SHRUBS AND TREES
AREA: 610m²
ELEMENT: LE2.4
MIX: S1

PLOT NO: 3-003-15
TYPE: OPEN GRASSLAND
AREA: 3793m²
ELEMENT: LE1.6
MIX: G3

PLOT NO: 3-003-16
TYPE: LINEAR BELTS OF SHRUBS AND TREES
AREA: 320m²
ELEMENT: LE2.4
MIX: S1

PLOT NO: 3-003-17
TYPE: OPEN GRASSLAND
AREA: 3367m²
ELEMENT: LE1.6
MIX: G3

PLOT NO: 3-003-18
TYPE: LINEAR BELTS OF SHRUBS AND TREES
AREA: 470m²
ELEMENT: LE2.4
MIX: S1

PLOT NO: 3-003-19
TYPE: LINEAR BELTS OF SHRUBS AND TREES
AREA: 297m²
ELEMENT: LE2.4
MIX: S1

PLOT NO: 3-003-20
TYPE: LINEAR BELTS OF SHRUBS AND TREES
AREA: 870m²
ELEMENT: LE2.4
MIX: S1

PLOT NO: 3-003-21
TYPE: OPEN GRASSLAND
AREA: 3716m²
ELEMENT: LE1.6
MIX: G3

PLOT NO: 3-003-22
TYPE: AGRI HANDBACK
AREA: 10704m²
ELEMENT: LE1.7
MIX: G5

PLOT NO: 3-003-23
TYPE: AMENITY GRASSLAND
AREA: 856m²
ELEMENT: LE1.1
MIX: G1

PLOT NO: 3-003-24
TYPE: LINEAR BELTS OF SHRUBS AND TREES
AREA: 403m²
ELEMENT: LE2.4
MIX: S1

PLOT NO: 3-003-25
TYPE: OPEN GRASSLAND
AREA: 334m²
ELEMENT: LE1.6
MIX: G3

CUTLINE

SECTION 3 SHEET 3 SECTION 3 SHEET 4 SECTION 3 SHEET 6 SECTION 3 SHEET 5 SECTION 3 SHEET 2

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:

CONSTRUCTION
1. THERE ARE NO KNOWN EXCEPTIONAL RISKS

MAINTENANCE / CLEANING / OPERATION
1. THERE ARE NO KNOWN EXCEPTIONAL RISKS

DECOMMISSIONING / DEMOLITION
1. THERE ARE NO KNOWN EXCEPTIONAL RISKS

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT. REFER TO HAZARD LOG DOCUMENT NO. A6MARR-3-W-30-006-RA-001.

0 10 20 40 60 80 100m
SCALE 1:1000 ON A1; 1:2000 ON A3

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REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	ENG	CAT II	APP'D
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C1	08.01.16	AMENDED TO ACCOMODATE DRAINAGE DITCHES	HCD	BJ	_	_	MW
C0	15.12.15	FOR CONSTRUCTION	HCD	BJ	_	_	MW

NOTES

EXISTING FEATURES
- EXISTING RETAINED TREE
- EXISTING RETAINED TREE GROUP OR VEGETATION
- EXISTING WATERCOURSES
- EXISTING PONDS

PROPOSED FEATURES
- LE 1,1 AMENITY GRASSLAND
- LE 1,3 SPECIES RICH (CONSERVATION GRASSLAND)
- LE 1,6 OPEN GRASSLAND
- LE 1,7 AGRICULTURAL HANDBACK
- LE 2,1 WOODLAND
- LE 2,4 LINEAR BELTS OF SHRUBS & TREES
- LE 2,5 SHRUBS WITH INTERMITTENT TREES
- LE 2,6 SHRUBS
- LE 2,8 SCRUB
- LE 2.7 INDIVIDUAL TREES
- LE 4.4 NATIVE SPECIES HEDGEROW WITH TREES
- PROPOSED WATERCOURSE DIVERSIONS
- PROPOSED ECOLOGICAL FEATURES: BAT HOP
- LE 7.1 GRASSCRETE
- GREAT CRESTED NEWT HIBERNACULAR
- LOG PILE
- PLOT BOUNDARY

PROPOSED FENCING
- T4 FENCING
- PROPOSED ECOLOGICAL FEATURES: BADGER FENCING
- PROPOSED ECOLOGICAL FEATURES: BADGER AND OTTER FENCING
- PALISADE FENCE
- PALISADE FENCE WITH BADGER NETTING
- VERTICAL GREAT CRESTED NEWT FENCING
- ONE-WAY GREAT CRESTED NEWT FENCING
- PROPOSED ECOLOGICAL FEATURES: STOCK PROOF NETTING
- PROPOSED ECOLOGICAL FEATURES: STOCK PROOF AND BADGER MESH
- 1.8M NOISE BARRIER
- 1.8M NOISE BARRIER WITH BADGER MESH
- 1.8M NOISE BARRIER WITH BADGER AND OTTER (MAMMAL) NETTING
- 3M NOISE BARRIER
- 3M NOISE BARRIER WITH BADGER AND OTTER (MAMMAL MESH)
- CHANGE IN FENCE TYPE

Client: Cheshire East Council; Stockport Metropolitan Borough Council; Manchester City Council

Carillion; Morgan Sindall; AECOM; Grontmij

Project: A6 TO MANCHESTER AIRPORT RELIEF ROAD

Title: LANDSCAPE DESIGN SECTION 3 SHEET 3 OF 5

Drawn:	Checked:	Approved:	Scale:
HCD	BJ	MW	1:1000
Date: 15.12.2015	Date: 15.12.2015	Date: 15.12.2015	Original drawing size: 841 x 594 - A1

Drawing No. A6MARR-3-W-30-001-DR-003 Rev: C1

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