

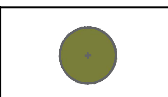
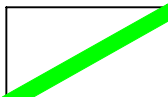

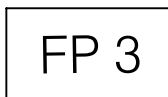
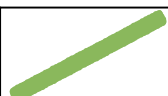






KEY




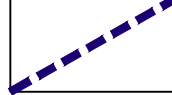
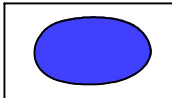

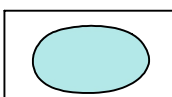

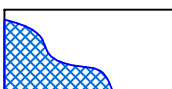

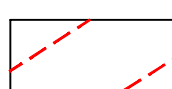
Scale

Existing	To be removed
Woodland	Existing Hedge to be removed
Tree	Existing Tree/ Trees to be removed
Hedgerow	Existing Group Trees to be removed
Waterbody/ Water Course	Root Protection Area
Grassland	
Culvert	

Proposed

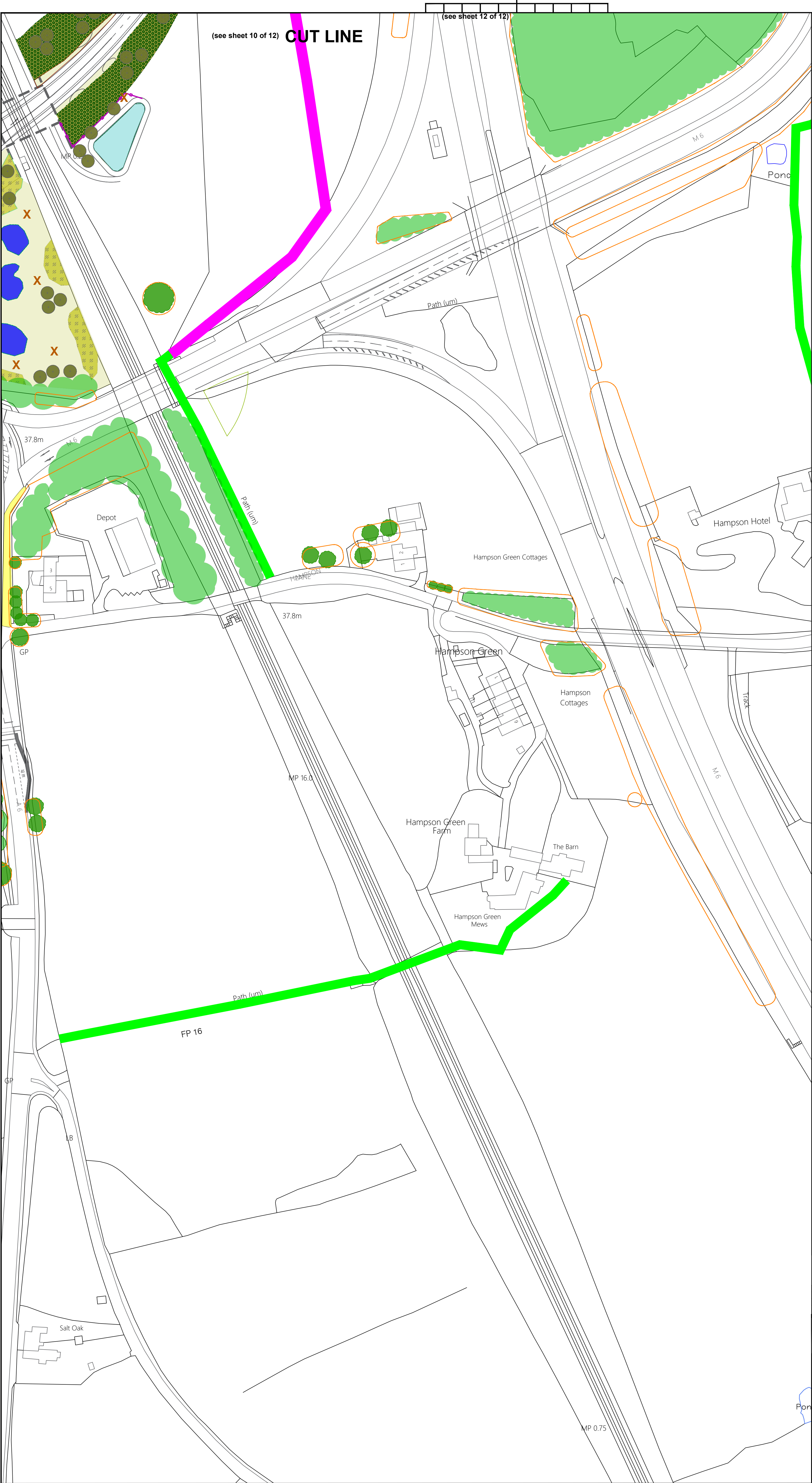
	Native Woodland		Public Footpath Diversion
	Individual Native Trees		Public Footpath
	Native Shrubs		Public Footpath Number
	Native Hedgerow		Bridleway
	Grassland		
	Individual Ornamental Trees		
	Ornamental Shrubs		

Fencing

	Bulb Planting		Amphibian Barrier
	Wetland		1 Metre High Fence
	Ponds		2 Metre High Fence
	Attenuation Pond		Otter Fencing
	Reed Planting		
	Water Course		20m wide Tree Free Pylon Corridor

Notes		
Full tree report yet to be assessed and incorporated into the design		
Fence positions added but effects on landscape not fully discussed/ agreed due to timescale restrictions		
Exact positions of wildlife fences to be confirmed		
Access points for maintenance to be determined		
Additional biodiversity net gain land to be found		

EB 23	ISSUED FOR CONSULTATION	JS	NB/SN
AN 23	UPDATED WITH NEW ALIGNMENT AND ECOLOGY COMMENTS	JS	JS/SN
DATE:	AMENDMENT DETAILS:	DRN BY:	CHK BY:



Drawing Sheet Arrangement (NTS)

1

2

3

4

5

6

7

8

9

10

11

12

NORTH

Scale

KEY

Existing

To be removed

Woodland

Tree

Hedgerow

Waterbody/
Water Course

Grassland

Culvert

Existing Hedge
to be removed

Existing Tree/
Trees to be removed

Existing Group of
Trees to be removed

Root
Protection Area

Proposed

Fencing

Other

Native Woodland

Individual Native
Trees

Native Shrubs

Native Hedgerow

Grassland

Individual
Ornamental
Trees

Ornamental
Shrubs

Bulb Planting

Wetland

Ponds

Attenuation
Pond

Reed Planting

Water Course

Hibernacula

Culvert

Public Footpath
Diversions

Public Footpath

FP 3

Public Footpath
Number

Bridleway

Amphibian
Barrier

1 Metre
High Fence

2 Metre
High Fence

Otter
Fencing

20m wide
Tree Free
Pylon Corridor

Notes

Full tree report yet to be assessed and incorporated into the design

Fence positions added but effects on landscape not fully discussed/ agreed due to timescale restrictions

Exact positions of wildlife fences to be confirmed

Access points for maintenance to be determined

Additional biodiversity net gain land to be found

REVISIONS

B

FEB 23

ISSUED FOR CONSULTATION

KC

NB/SN

A

JAN 23

UPDATED WITH NEW ALIGNMENT AND ECOLOGY COMMENTS

KC

JS/SN

No.

DATE

AMENDMENT DETAILS

DRN BY

CHK BY

Lancashire
County
Council

PLANNING & ENVIRONMENT

INFRASTRUCTURE DELIVERY TEAM

PROJECT TITLE:

CLM14

M6 J33 AND BAILRIGG GARDEN VILLAGE

DRAWING TITLE:

ENVIRONMENTAL MASTERPLAN

DRAWING No.

CLM14-LCC-DR-0100

SCALE @ A0

1:1000 @A1

PROJECT No.

CLM14

DATE:

NOV 22

DRAWN BY:

JS

CHECKED BY:

LE

SHEET No.

12 of 12

REVISION:

B