

Bat box x 2



Bird box x 2



TIMBER DECKING



POST AND RAIL FENCING

N

0m 5m 10m 15m

Scale Bar 1:200

ECOLOGICAL ENHANCEMENT MEASURES
Bat and bird boxes

EXISTING TREES
RETAINED

Woodland edge

shaded area indicates proposed building curtilage

GRASS

TIMBER DECKING

SHINGLE
AROUND HOUSE

ECOLOGICAL ENHANCEMENT MEASURES
MIXED NATIVE HEDGE
WHIP PLANTING

PLANTED IN A DOUBLE ROW WITH 4 PLANTS TO THE METER, A GAP OF 50CM BETWEEN THE TREES IN THE SAME ROW AND 40-45CM BETWEEN THE TWO PARALLEL ROWS IN A ZIGZAG. IF THERE IS ONLY ROOM FOR ONE ROW PLANT 30CM APART.

TOTAL HEDGE LENGTH 21m

PLANTING SCHEDULE:

BD	Acer campestre	BR	80-100cm	Healthy stem and root system
BD	Corylus avellana	BR	80-100cm	Healthy stem and root system
BD	Crataegus monogyna	BR	80-100cm	Healthy stem and root system
BD	Fagus sylvatica	BR	80-100cm	Healthy stem and root system
BD	Ligustrum vulgare	BR	80-100cm	Healthy stem and root system

POST AND RAIL FENCING
to finish at building line

POST AND RAIL FENCING
to follow extent of hedge

cycle store

Bin Store

ECOLOGICAL ENHANCEMENT MEASURES
Green roof to bin and cycle stores

Existing area of permeable
gravel drive shown shaded

PERMEABLE
10mm SHINGLE
DRIVEWAY

Existing House

Mill Farm



PERMEABLE
10mm SHINGLE

Project	The Barn- Mill Farm Mill Lane Itchingfield Horsham RH13 0NP	Scale/ Date	1:200 June 2024 @ A1	Drawing Title	landscaping and ecological enhancements	D920/19B