

Wildflower
E.G. EMORSGATE EL1 'Flowering Lawn Mixture'
4g/m²; ~425m²

Acer campestre
10-12 cm girth; 3.0m high;
rootball or container grown

60no. Taxus baccata
90-120cm high; rootball or
container grown; 3 plants/m

Acer campestre
10-12 cm girth; 3.0m high;
rootball or container grown

NATIVE HEDGEROW

9no. Cornus sanguinea
18no. Corylus avellana
18no. Crataegus monogyna
6no. Rosa canina
9no. Prunus spinosa

60-80cm high; bareroot; single row at 400-500mm centres;
plant in odd numbered groups of 7-14 whips per group, except
rosa which is to be scattered in 1-3s throughout

EXISTING STEPS

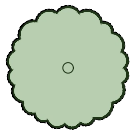
CYCLE STORE FOR 4 CYCLES
SEE ELEVATIONS

NATIVE HEDGEROW

23no. Cornus sanguinea
45no. Corylus avellana
45no. Crataegus monogyna
15no. Rosa canina
23no. Prunus spinosa

60-80cm high; bareroot; single row at 400-500mm centres;
plant in odd numbered groups of 7-14 whips per group, except
rosa which is to be scattered in 1-3s throughout

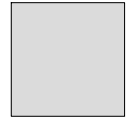
EXISTING WALL WITHIN HEDGEROW



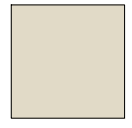
EXISTING TREES
AND HEDGEROW



GRASS AND
WILDFLOWER
PURPLE HATCH DENOTES
WILDFLOWER



EXISTING HARDSTANDING
TO BE RETAINED AND MADE GOOD
WHERE REQUIRED



PROPOSED PAVING
LONDON STONE; ASH BEIGE
PORCELAIN PAVING; 900x600mm



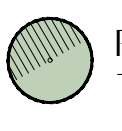
PROPOSED HARDSTANDING
E.G. AS PROPOSED PAVING ABOVE -or-
DECORATIVE GRAVEL PATH; BUFF COLOURED;
MEDIUM SIZE FRACTION; ANGULAR



PROPOSED
HEDGEROW



LOG PILE



PROPOSED
TREE



HEDGEHOG
HOLE
I.E. ~150mm square
cut out in bottom of
fence (gravel board)



BIRD BOX
E.G. SCHWEGLER NEST BOX 1B



BAT BOX
E.G. SCHWEGLER BAT BOX 2F



PROPOSED EXISTING
MEANS OF ENCLOSURE

PROPOSED RETAINING WALL:
CONCRETE BLOCK WITH RENDER
(SAME FINISH, COLOUR, TYPE AS
DWELLING RENDER I.E. 'K-REND K1
SILICONE TOP COAT 'CHAMPAGNE')



EXISTING CLOSEBOARD FENCE RETAIN
AND MAKE GOOD WHERE REQUIRED

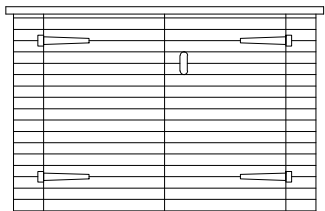


EXISTING POST AND RAIL FENCE
RETAIN AND MAKE GOOD WHERE
REQUIRED

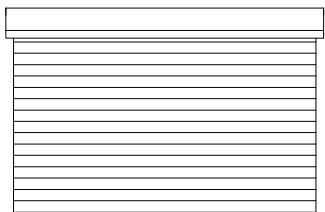


EXISTING TIMBER LOG RETAINING
EDGE RETAIN AND MAKE GOOD
WHERE REQUIRED

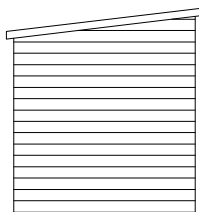
BIKE STORE (1:50)



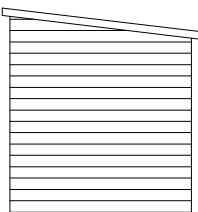
Front / north elevation



Rear / south elevation



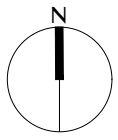
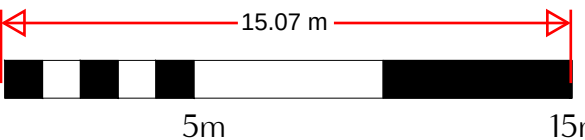
Side / east
elevation



Side / west
elevation

Timber clad (softwood); galvanised / zinc coated
fittings/fixtures; felted roof; 2.0m wide x 1.2m deep
x 1.35m high (front) / 1.2m high (rear)

GENERAL NOTES:
This drawing is to be read in conjunction with all other relevant disciplines drawings, schedules, specifications and supporting information. Not for construction purposes - for planning purposes only. The contractor is to verify all dimensions and conditions on site. This drawing should not be scaled. Any discrepancies are to be reported to New Enclosure and resolution sought prior to proceeding. This drawing is subject to copyright www.newenclosure.com



B	Biodiversity comments	2024-06-05	RC	RC
REV	DESC	DATE	BY	CHK

PROJECT
Westwood, Meopham

CLIENT
Mr T Raif

DRAWING TITLE
Landscape Plan

DRAWING NO.	REV	STATUS	SCALE
421_PN_01	B	PLANNING	1:200/50 on A2