

KEY



2 NOS. X PROPOSED BIRD BOX FOR SPARROWS
LOCATION: ON EXISTING TREES

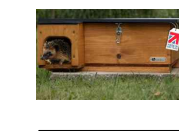


SUPPLIER: VIVARA PRO SEVILLE 32MM
WOODSTONE® NEST BOX, SINGLE CHAMBER.
SPECIFICATION:
DIMENSIONS: 305 X 210 X 190 MM
(H X W X D)
ENTRANCE HOLE DIAMETER: 32MM
WEIGHT: 6.9 KG, COLOUR: BROWN
OR SIMILAR APPROVED
NOTE : SECURE BIRD BOXES AT MIN 3M HEIGHT
AS PER MANUFACTURERS RECOMMENDATION
AWAY FROM ARTIFICIAL LIGHT

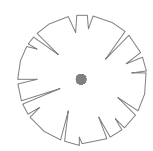


2 NOS. X PROPOSED BAT BOXES
LOCATION: ON EXISTING TREES

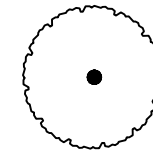
SUPPLIER : NEST BOX COMPANY
PRODUCT : CREVICE BAT BOX
PRODUCT-CODE: B1BRCZZZZ
DIMENSIONS: 330 X 160 X 100MM
(DOUBLE CREVICE) (H X W X D)
OR SIMILAR APPROVED.
NOTE : SECURE BAT BOXES ON EXISTING
TREES. HEIGHT AS PER MANUFACTURERS
RECOMMENDATION. AWAY FROM ARTIFICIAL
LIGHT



1 X NO. PROPOSED HEDGEHOG HOUSE
LOCATION: AS INDICATED ON PLAN
SUPPLIER: RIVERSIDE WOODCRAFT
GOLDEN BROWN HEDGEHOG HOUSE
DIMENSIONS: 200 X 520 X 400MM
(H X W X D)
OR SIMILAR APPROVED

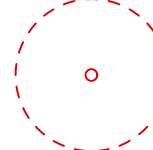


EXISTING TREES
TO BE RETAINED



SITE BOUNDARY

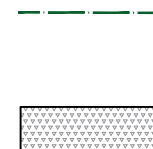
PROPOSED TREES



TREES TO
BE REMOVED



ROOT PROTECTION
ZONE



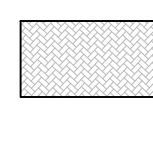
EXISTING CANOPY



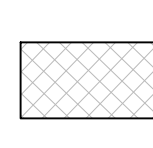
GREY SLATE MULCH
(on weed proof membrane)



PROPOSED BITMAC



PROPOSED BLOCK PAVING
HERRINGBONE 90 DEGREE



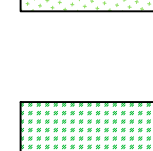
PROPOSED FLAG PAVING



BARK MULCH PATHWAY SURFACING



PROPOSED PERENNIAL PLANTING



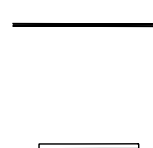
HABITAT AREA INCORPORATING
PLANTING, LOGS, INSECT
HABITAT FEATURES



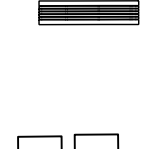
SELECTIVE IMPROVEMENT TO
EXISTING SHRUB LAYER



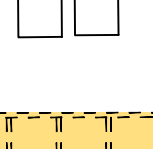
EXISTING GROUND



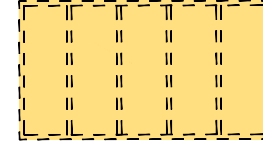
PROPOSED KERB



PROPOSED TIMBER
BENCH

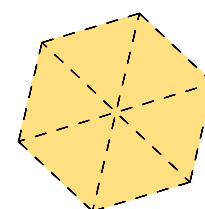


PROPOSED FLAGS



PROPOSED BIKE SHELTER
STANDARD UNIT SIZE:

LENGTH: 5000MM
WIDTH: 2753MM
HEIGHT (FRONT): 2860MM
HEIGHT (REAR): 2150MM
APOLLO CYCLE SHELTER BY
BROXAP
OR SIMILAR APPROVED



PROPOSED UTOPIA HEXAGONAL
GAZEBO APPROX. W4M X D3.5M
BY DUNSTER HOUSE



TREATED CUT LOGS SET
FLUSHED IN GROUND AS
EDGING



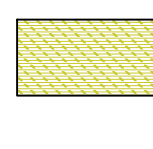
PROPOSED TIMBER PLANTER
2.2M(L)X1.0M(W)X0.45(H) PRODUCE
PLANTING AREA



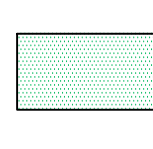
PROPOSED PRECAST HALF
BATTERED KERB



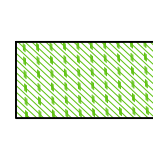
PROPOSED PATH EDGING
IN TIMBER



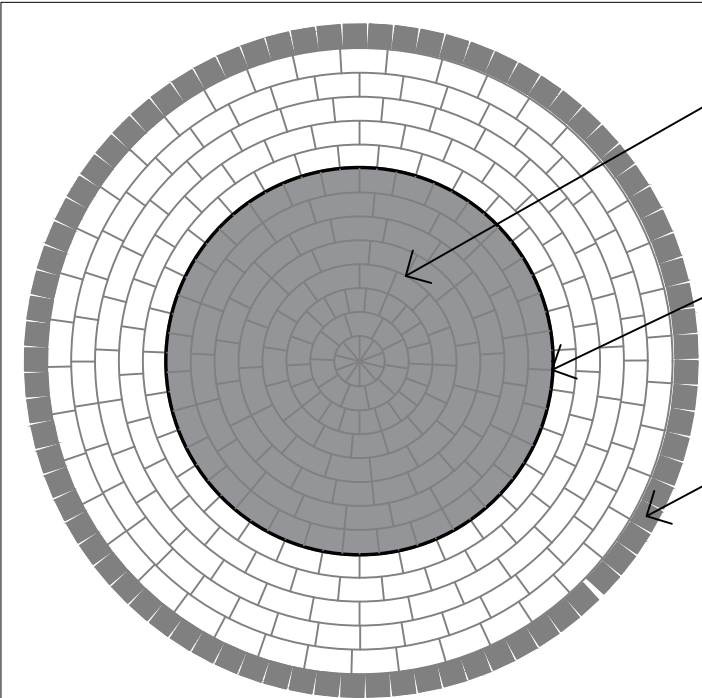
PROPOSED TURF



PROPOSED AMENITY SHRUB
PLANTING



SELECTIVE CLEARANCE OF
EXISTING SHRUB LAYER AND
ADDITION OF AMENITY SHRUB
PLANTING



DETAIL OF PATIO
SCALE 1:50

MARSHALLS DRIVESETT TEGULA
CIRCLE PACK PENNANT GREY
2600MM X 50MM

OUTER CIRCLES OF TEGULA 120
WIDTH BLOCKS TO MAKE 4.5M
DIAMETER CIRCLE

MARSHALLS 'TEGULA'
TRADITIONAL KERB EDGE
160X130-250MM

REVISION
04-Proposed 2 nos. x bird boxes, 2 nos. x bat boxes and 1 no. x hedgehog house

ND Natural Dimensions
Landscape Architecture Urban Design

Email: info@naturaldimensions.co.uk
Web: www.naturaldimensions.co.uk

PROJECT 63-65 UPPER CHORLTON ROAD

DRAWING TITLE
LANDSCAPE GENERAL ARRANGEMENT

CLIENT GREAT PLACES HOUSING

SCALE 1:150 ORIGINAL PAPER SIZE A1 DATE 10.11.2023

DRAWN BY MK AUTHORIZED BY NJA STATUS FOR PLANNING

DRAWING NUMBER 001-ND2319-D- REVISION 04 REVISION DATE 02.04.2025