











KEY

-  Building apron associated with office frontage
High quality concrete block paving
200mm x 100mm x 60mm laid in a half-lapped staggered bond
-  Building apron to north and west building elevations
Brushed in-situ concrete surfacing
-  Car park aisles and bays
Permeable Concrete block paviors
100 x 200 x 80mm laid in a herringbone pattern
Colour: Warm Ochre
-  Car park bays
Permeable Concrete block paviors with contrasting silver grey blocks for parking bay demarcation
100 x 200 x 80mm laid in a herringbone pattern
Colour: Grey
HB2 grey concrete half battered kerbs with smooth finish
-  Service yard
Brushed in-situ concrete surfacing with white line markings for bay demarcation
-  Storage Service Area
Brushed in-situ concrete surfacing
-  Pavements bordering Mosquito Way
Concrete block paving connecting to existing pavements bordering the roads
100 x 200 x 80mm laid in herringbone with a single running course edge. Colour : to match existing
-  Tarmac to tie in with Mosquito Way
Tarmac proposed section of road to tie in with existing road
-  Golpla reinforced grass
Hexagonal honeycomb shaped from recycled polymer
640mm L x 330 mm W x 38mm D
-  Planning application boundary

0 5m 10m 20m

MOSQUITO WAY

Revision	Description	Drawn by	Checked by	Date
-	For Comment	IN	LP	13.03.17
A	For Approval	IN	LP	21.03.17
B	For Approval	IN	LP	23.03.17
C	For Planning	IN	LP	24.03.17
D	For Contractor's Proposals	IN	LP	
E	Substation Position Amended	HB	LP	11.07.18

Macgregor • Smith
Landscape Architecture

project	Plot 5000 Hatfield Business Park	drawn by	IN
status	For Contractor's Proposals	checked by	LP
title	Paving Plan	date	11.07.18
Xref	1178-000	scale	1:250@a1
drawing No	1178-301	revision	E

This drawing is protected by copyright. Contractors must check all dimensions on site. Only figure dimensions are to be worked from. Discrepancies must be reported to architect before proceeding.
Christopher House, 11-12 High Street, Bath, BA1 5AQ Tel: 01225 464 690 info@macgregorsmith.co.uk