

PROPOSED DEVELOPMENT FOR HR OWEN AT HATFIELD BUSINESS PARK

SCHEDULE OF EXTERNAL MATERIALS & COLOURS

Prepared by Macgregor - Smith Landscape Architecture JULY 2021

External Hard Surfaces

Refer to Macgregor Smith Landscape general Arrangement Plan 1226-001 for further details.

High Quality Block Paving

Location:	Main entrance, building frontages, pedestrian walkways and western vehicle
December of Decime	display areas
Proposed Paving:	Hardscape, Kellen breccia concrete block paving or similar, equal and approved
Size:	200mm x 100mm x 80mm
Colour Mix:	Grigio (50%), Bianco (25%), Tagenta C (25)%
Bond:	Half lapped stagger bond



Image reference: Guildford Business Park Credit: Macgregor Smith Landscape Architects

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Image reference: Guildford Business Park Credit: Macgregor Smith Landscape Architects

Permeable Block Paving

Location:	Car Park Aisles, eastern vehicle display area
Proposed Paving:	Hardscape, Kellen Lavaro H20 Grijs Permeable Concrete Block Paving
	or similar, equal and approved
Size:	200mm x 100mm x 80mm
Colour:	
Bond:	90-degree herringbone



Image Credit: Hardscape Ltd

Macadam Car Park Bays

Location:	Car Park Bays to building frontages
Proposed surface:	Blacktop tarmac to engineer's detail and specification

Brushed Concrete

Location:	Rear, central service yard area
Proposed surface:	Brushed concrete to engineer's detail and specification

Gravel edges

Location:	Building interface with external surfaces
Proposed surface:	Loose gravel chippings by CED or similar,
	equal and approved
Size:	6mm diameter stone, min 50mm depth
Colour:	Silver Grey Granite

Tactile Paving

Location:	Pedestrian crossings
Proposed surface:	Marshall's Granite Tactile Flag or similar,
	equal and approved
Size:	400 x 400 x 50mm
Colour:	Silver Grey Granite

Kerbs – Type 1

Location:	Entrance, building frontages and car parks
Proposed kerb:	Marshall's Natural Granite Stone Kerb
	Or similar, equal and approved
Size:	Raised sections: 145 (w) x 250 (d) x 900 (l) mm
	Flush Sections: 145 (w) x 150 (d) x 900 (l) mm
Upstand:	125mm upstand or flush, as detailed on the
	contract drawings

Kerbs – Type 2

Location:	Service yard Area
Proposed kerb:	Marshall's British Standard BN2 and BN3
	Concrete Kerb, or similar, equal and approved
Size:	Raised sections: 125 (w) x 255 (d) x 915 (l) mm
	Flush Sections: 125 (w) x 150 (d) x 915 (l) mm
Upstand:	125mm upstand or flush, as detailed on the
	contract drawings

Kerbs - Type 3

Location: Proposed kerb:

Size: Upstand: Edging to gravel Strip - building surrounds Marshall's Flat Top Edging Kerb or similar, equal and approved 50 (w) x 150 (d) x 915 (l) mm Laid flush