



10



11/11/2019

60mm AC20 dense bin
325mm Type 1 sub base

Permeable block paved carriageway construction in Brett Paving Omega Flow: 80mm thick concrete block paver, 50mm thick 6mm n.s stone, 100mm AC32 dense base, Min 225mm Cellweb infilled with 4/20 OGCR OR Min. 350mm Type 3

Golpla permeable crate parking areas: 38mm Golpla system infilled with 6-10mm angular gravel, 50mm sharp sand, 80mm AC20 dense bin core drilled with 100mm cores at 750mm centres, 325mm deep Cellweb infilled with 4/20 OGCR

Tegula Impermeable paving shared parking areas in Burnt Ochre, 80mm thick concrete block paver, 50mm thick sharp sand, 100mm AC32 dense base, Min 225mm Type 1 sub base

"Silver" Granite sett rumble strip on min 150mm concrete bed and haunch

Gravel surfacing to Gate House: 40mm thick gravel surfacing Min 225mm Type 1 sub base with metal pin edging

Hoggin footpath with timber edging

Impermeable herringbone concrete block paving access road in Marshalls Keyblok Burnt Ochre with 50mm face K-lite kerbs in Traditional colour

Silver/Grey paving slabs

Existing Tarmac

PL6 29.11.23 Colouring adjusted & paving/kerbing specification added KTG KTG

PL5 23.11.23 Layout updated to SL.01_D KTG KTG

REV. No. DATE DESCRIPTION DRAWN CHECKED

Client BARGATE HOMES

Project Southleigh Park House, Havant

Title External works/hard surfacing

MJA CONSULTING CIVIL & STRUCTURAL ENGINEERS

Ipsium Court, 24 The Quadrant, Abingdon Science Park, Abingdon Oxon, OX14 3YS

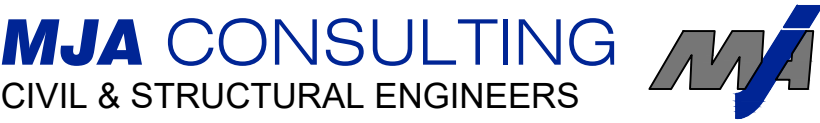
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Scale: 1:500@A2 Status: PLANNING

Drawn: NL Project Engineer: JRV MJA Project No: 6281 Date: 11/07/2023

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Project Southleigh Park House, Havant		Ipsum Court, 24 The Quadrant, Abingdon Science Park, Abingdon Oxon, OX14 3YS <i>Tel:</i> 01235 555173 <i>Email:</i> mail@mjaconsulting.co.uk		
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		Drawn: NL	Project Engineer JRV	MJA Project No: 6281
		Date: 11/07/2023		
		Drawing Number: 6281-M.IA-SW-XX-DR-C-400		Rev: PL6