



	30mm Ttk compacted sharp sand binder course to B7533-3 Table D2, Category II. 70mm Ttk dense coated macadam road base (32mm coarse aggregate) to BS EN 13106-1 290mm Ttk D7p Type 1 granular material sub-base to CL 803 Specification for Highway works. Proposed Carriageway Construction – Full Depth 40mm HRA 30/14 f surf 40/60 (PD6691 Annex C) overlay with 20mm pre-coated chippings applied at minimum rate of 56g/m² to achieve average texture depth of 1.2mm (measured to BS-EN 13036-1) PSV 60+, Surface course to Clause 94.3 Specification for Highways Works 60mm Ttk AC20 Dense binder course (PD6691 Annex B) 40/60. 150mm Ttk AC23 Base (PD6691 Annex B) 40/60 with a layer of Tensar Tri-A Geogrid. 320mm Ttk MOT Type 1 granular material sub-base. Based on 5% CBR value. If different CBR value is encountered onsite then refer to Table A. Capping layer may be used if CBR values cannot be met.		Proposed Permeable Paving Construction 200x100x80mm Ttk Permeable Concrete blocks 30mm Ttk of single sized 5mm clean crushed stone to Table D.6 BS 7533-3, or as block Manufacturer's recommendations Terram 1000 or similar approved
	100mm Dense Blumen Macadam (32mm aggregate) to BS EN 13106-1 (AC 32 dense bin). (See Note for Core drilling details) Terram 1000 or similar approved		Proposed Footway Construction 20mm Ttk AC6 Dense Surface Course, Surf 100/150 to BS EN 13106 Part 1. 60mm Ttk AC 20 Dense Binder Course. Bin 100/150 to BS EN 13106 Part 1. 150mm Ttk MOT Type 1 granular material sub-base.
	Proposed Tactile Paving 400mm x 400mm buff coloured Tactile Paving units to BS 7997:2003 bedded on 30mm Ttk laying course, medium-course sand on 150mm Ttk Type-1 sub-base		Proposed Landscaping - Public 150mm Ttk well graded surf filled topsoil. Seeded with Flowering mix (WFGS2) to Landscape Architect Specification. 450mm Topsoil Capping layer/Growing medium to Landscape Architect specification On layer of Coloured Geotextile liner, subject to agreement with the local planning authority.
	Proposed Landscaping - Private Gardens 150mm grass turf to Landscape Architects specification 450mm Topsoil Capping layer/Growing medium to Landscape Architect specification. On layer of Coloured Geotextile liner, subject to agreement with the local planning authority.		Self Binding Gravel Path 50mm Self Binding Gravel 150mm 1. MOT Sub Base layer Colour to Landscape Architect specification On layer of Coloured geotextile liner, subject to agreement with the local planning authority.

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