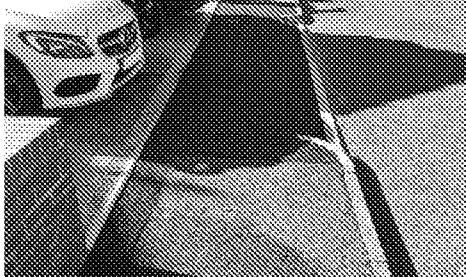
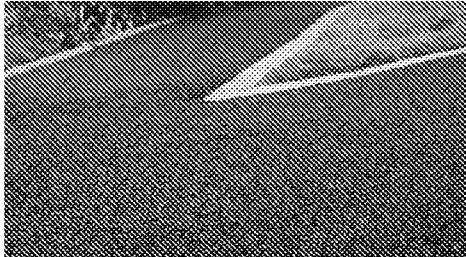
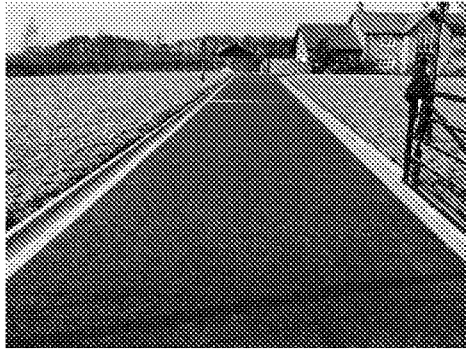
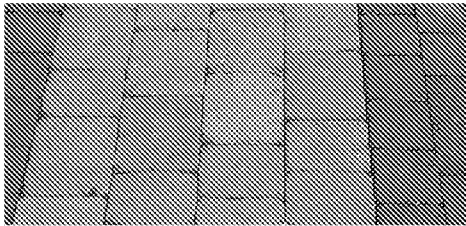
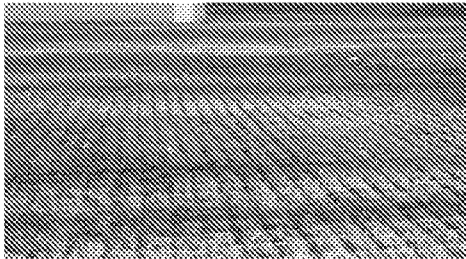
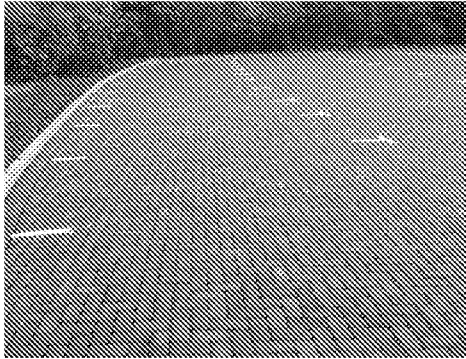


Application reference: WA/75/17/PL

Division	Area	Proposed Material	Image
Surface Finish	Footpath Crossover Construction	<i>Bituminous Macadam</i> - AC6 med surf 100 / 220 - AC20 dense bin 100 / 150 - DoT Type 1 to clause 803 Table 8/2 MCHW1 Series 800	
Surface Finish	Footpath Construction	<i>Bituminous Macadam</i> - AC6 med surf 100 / 220 - AC20 dense bin 100 / 150 - DoT Type 1 to clause 803 Table 8/2 MCHW1 Series 800	
Surface Finish	Shared Access Road	<i>Bituminous Macadam</i> - AC10 close surf 40 / 60 - AC20 dense bin 40/40 pen - AC32 dense base 40/40 pen - Granular material to clause 803 or 806 AR	
Surface Finish	Patio Construction	- Precast concrete paving slabs (butt jointed) Colour - Natural. Side and rear paths 900mm wide, constructed in 450x450mm slabs, 38mm thick, laid staggered. Patios in 450x450mm slabs, 38mm thick, laid staggered. - 25mm Sharp sand to BS 7533-3 Category II of Annex D. - Clean well consolidated crushed rock, hardcore (max 75mm size) or concrete.	

Surface Finish	Block Paving Strip	- 60mm thick precast concrete blocks to BS 6717 - Compacted sand bedding - AC32 dense base 40/40 pen - Granular material to clause 803 or 806 AR	
Surface Finish	Grasscrete	- 100mm GC1 Grasscrete - A252 mesh reinforcement - Sand - DoT Type 1/Type 2 granular material	
Surface Finish	Pathway link behind Plots 7 & 8 (Hand dug excavation within RPA)	- Self-Binding Gravel - Type 1/Type 2 Sub-base or: - Cellweb Tree Root Protection System - 40/20mm Clean Angular Stone - Fibretex F4M Geotextile Separation Fabric	
Surface Finish	Porous Paving Construction (Access Road)	- 60mm thick Precast concrete permeable block pavers - 6mm crushed clean stone (6mm Piora aggregate) to BS882 - AC 20 50 dense base 50 Pen Binder to BS 594987:2007 AND BS EN 13108 - Marshalls Open Graded Crushed Rock with a min porosity of 32% in accordance with BS EN12620:2002 - Terram 1000 Geotextile Wrap or: - Marshalls MM380 tanking membrane	
Surface Finish	Porous Paving Construction (Private Parking Bays)	- 60mm thick Precast concrete permeable block pavers - 6mm crushed clean stone (6mm Piora aggregate) to BS882 - Marshalls Open Graded Crushed Rock with a min porosity of 32% in accordance with BS EN12620:2002 - Terram 1000 Geotextile Wrap or: - Marshalls MM380 tanking membrane	

Plot Boundaries Front Elevations	Plots 1 to 9	Estate Railing painted black	
Plot Boundaries North	Plots 1 to 6	Post & Rail wooden fencing to rear boundaries overlooking ecology buffer	
Plot Boundaries	Plots 1 to 9	Feather edge fencing with wooden gravel board.	