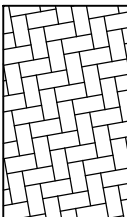
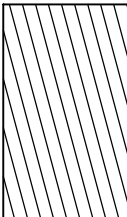
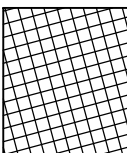
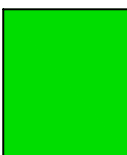
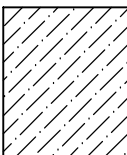
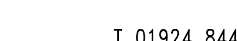




PAVEMENTS KEY	
	<u>Shared Surface Construction</u> 80mm Surface Course - 100x200*80 Tegular Concrete block paving - Brindle or similar 35mm Sand Bed - Brindle or similar approved 50mm Binder Course - 0/20 dense dense binder course AC 20 dense bin 100/150 340mm Base Course - Type 1 Granular Fill Material (CI 803) 250mm Capping Layer - 6F2 capping layer * Assumed CBR value of 2.5% to be confirmed on site
	<u>Ramp / Carriageway Construction</u> 30mm Surface Course - 0/10mm CG 125 Pen H/Stone to BS 4987-1: Clause 7.4 50mm Binder Course - 0/20mm DBM 125 Pen H/Stone to BS 4987-1: Clause 6.5 90mm Base Course - 0/32mm DBM 125 Pen L/Stone to BS 4987-1: Clause 5.2 *280mm Sub-Base - Type 1 to comply with Specification for Highway Works Clause 803 *Thickness dependent on the CBR results
	<u>Footway Construction</u> 25mm Surface Course - 0/6mm DBM 190 Pen L/STONE to BS 4987-1: Clause 7.5 55mm binder Course - 0/20mm DBM 190 Pen L/Stone to BS 4987-1: Clause 6.5 150mm Sub-base - Type 1 to comply with Highway Works Clause 803
	<u>Hard Margin Construction</u> Surface Course - 100x200x80mm concrete blocks 20mm Binder Course - 1:3 cement mortar bed 150mm Base Course - ST5 concrete race
	<u>Ramp To Shared Surface</u> - See TYPICAL HIGHWAY DETAILS drawing 11444-013 for construction details
	<u>Private Construction Areas</u>

B	Site layout updated	NJB	28.07.20	PJM
A	S38 - S278 work extents boundary amended	NJB	16.04.20	PJM
Rev.	Amendment	Drawn	Date	Checked



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Project Title	STUD FARM, BARNSLEY LAND OFF SPRING LANE, CARLTON
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Scale 1:250	Drawn By NJB
Drawing Size A1	Checked By PJM
Date 27.03.20	Approved By PJM

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