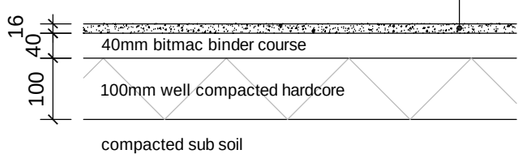
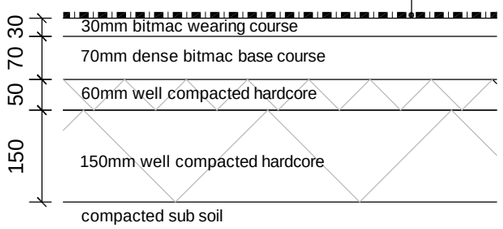
Gravel surface treatment on full construction

Resin **Bound** Aggregate - 16mm deep 1 - 3mm 'Autumn Gold' aggregate surface (Q22 Clause 120 + 365); supplied by Coatech OEA or equivalent subject to comment.



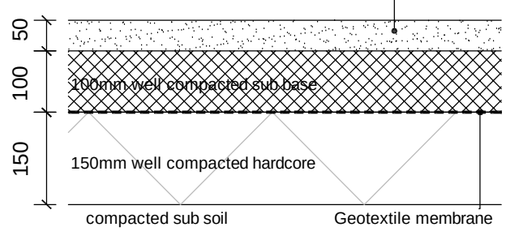
Detail 1: Resin Bound Aggregate on full construction

Resin **Bonded** Aggregate - 1 - 3mm 'Autumn Gold' aggregate surface (Q22 Clause 120 + 365); as supplied by Coatech OEA or equivalent subject to comment.



Detail 2: Resin Bonded Aggregate on full construction

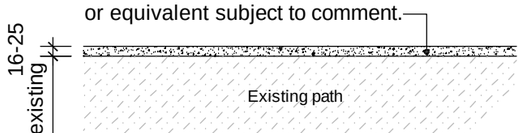
Self binding gravel - Breedon or similar approved, 100 deep gravel compacted to 50mm, 100 deep sub base, geotextile membrane, 150 well compacted hardcore



Detail 3: Self Binding Gravel on full construction

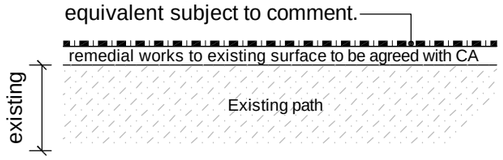
Gravel surface overlay on existing tarmacadam/ concrete

Resin **Bound** Aggregate - 16-25mm deep 1 - 3mm 'Autumn Gold' aggregate surface (Q22 Clause 120 + 365); supplied by Coatech OEA or equivalent subject to comment.



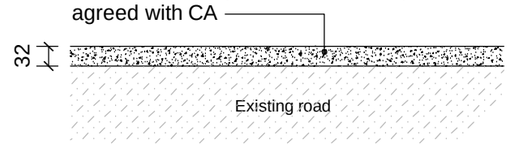
Detail 4: Resin Bound Aggregate over existing path

Resin **Bonded** Aggregate - 1 - 3mm 'Autumn Gold' aggregate surface (Q22 Clause 120 + 365); as supplied by Coatech OEA or equivalent subject to comment.



Detail 5: Resin Bonded Aggregate over existing path

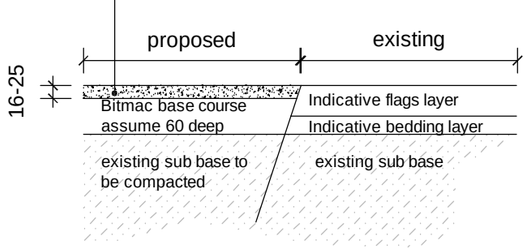
Resin **Bound** Aggregate - 2No 16mm deep 1 - 3mm 'Autumn Gold' aggregate surface (Q22 Clause 120 + 365); supplied by Coatech OEA or equivalent subject to comment. Remedial works to existing road as necessary and to be agreed with CA



Detail 6: Resin bound gravel overlay over existing road

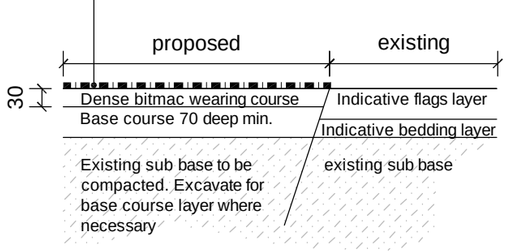
Gravel surface to replace existing flags

Resin **Bound** Aggregate - 16-25mm deep 1 - 3mm 'Autumn Gold' aggregate surface (Q22 Clause 120 + 365); supplied by Coatech OEA or equivalent subject to comment.



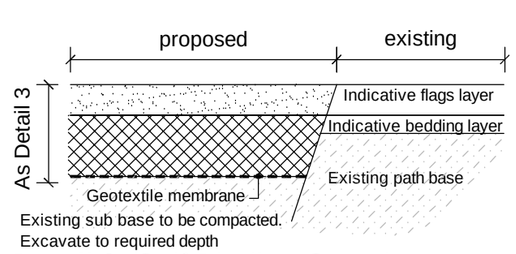
Detail 7: Resin Bound Aggregate to replace existing flags

Resin **Bonded** Aggregate - 1 - 3mm 'Autumn Gold' aggregate surface (Q22 Clause 120 + 365); as supplied by Coatech OEA or equivalent subject to comment.



Detail 8: Resin Bonded Aggregate to replace existing flags

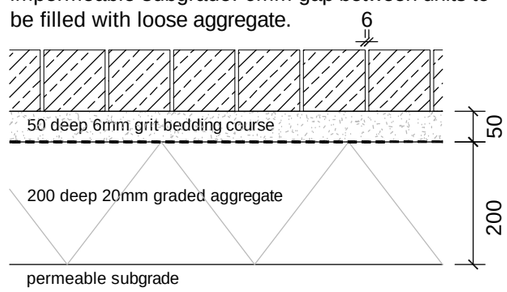
Self binding gravel - Breedon or similar approved, 100 deep gravel compacted to 50mm, 100 deep sub base, geotextile membrane, 150 well compacted hardcore



Detail 9: Self Binding Gravel to replace existing flags

Setts/flags on full construction

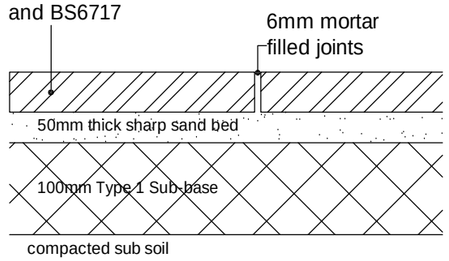
New Permeable paving - Formpave 'Aquasett' paving units; 150 x 250mm x 60mm thick, supplied by Hanson. On 50mm depth 6mm grit bedding course, on geotextile sheet, on 200mm depth 20mm course graded aggregate, on geomembrane on impermeable subgrade. 6mm gap between units to be filled with loose aggregate.



Detail 10: Permeable paving on full construction

Detail 10 as typical for all setts and paviors. Refer to General Arrangement and Layout drawings for new surfaces, new surfaces to match existing and existing surfaces to be relaid.

BS PCC Standard flag (various sizes) laid in accordance with manufacturer's recommendations and BS6717



Detail 11: Pcc concrete flags on full construction

All drawings to be read in conjunction with the Landscape NBS Specification and all works to be carried out in accordance with latest British Standards/codes of practice unless specifically directed otherwise.
Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to this office for clarification before proceeding.

City South Manchester
Ref: cs35931

PLANNING ISSUE

Client	CITY SOUTH MANCHESTER	Scale 1:10	Drawn HR	Checked MO'C	Date 10.11.2011
Job title	ENVIRONMENTAL IMPROVEMENT WORKS	Job number 10.539	Drawing number 0-111		Rev
Drawing title	TYPICAL DETAILS 01 - PAVING + SURFACES				

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