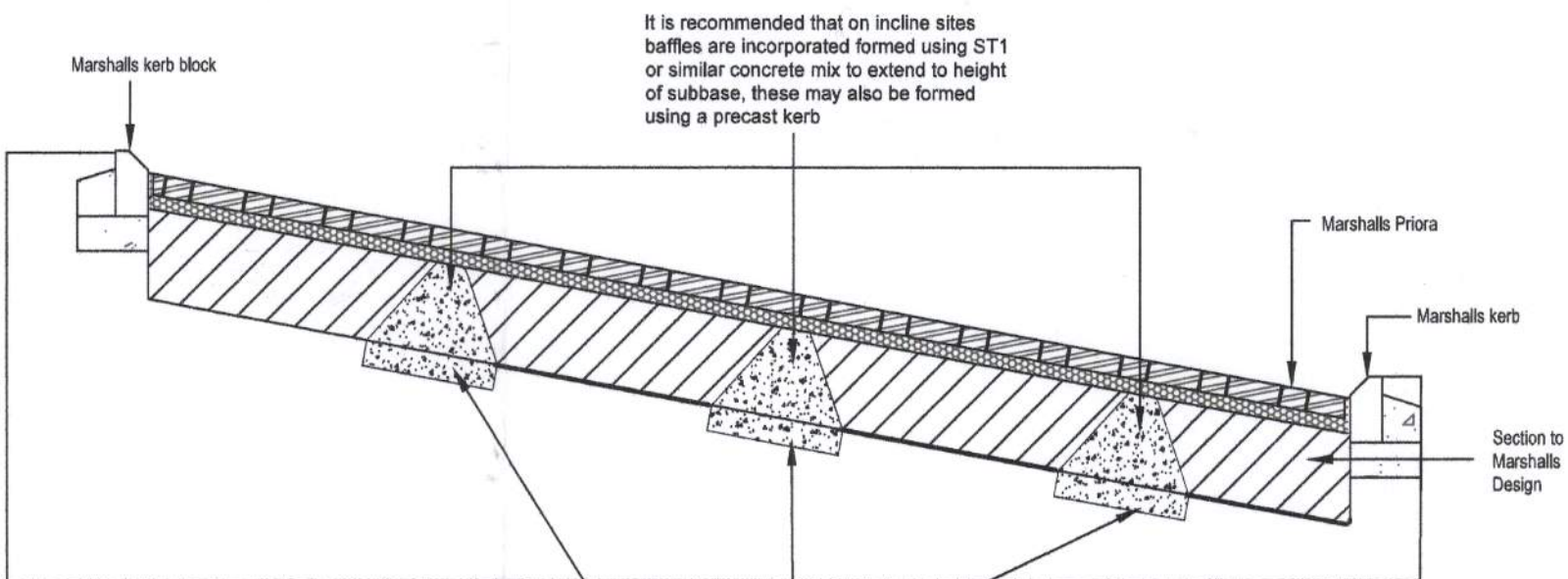
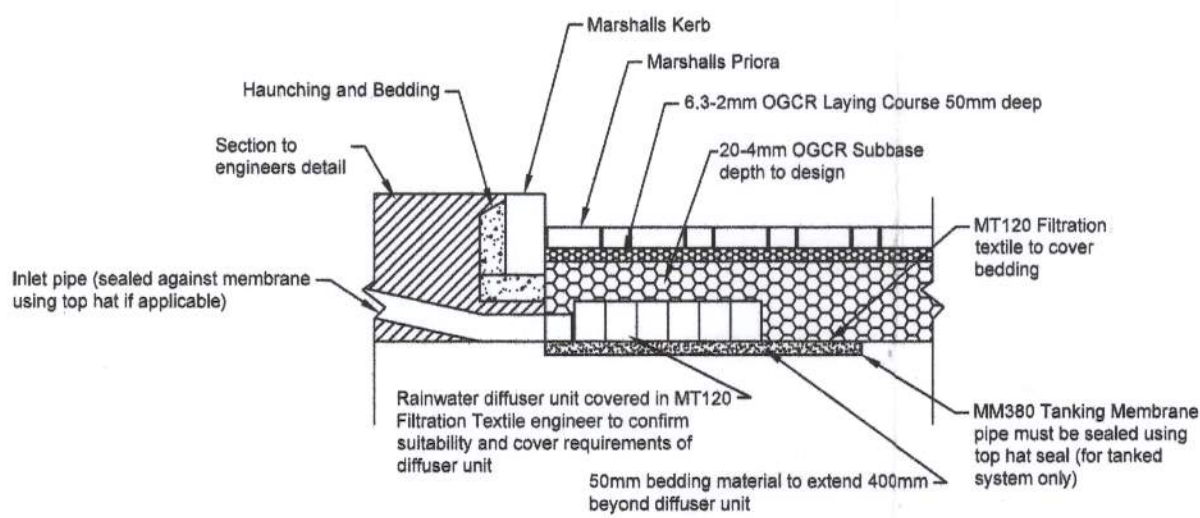


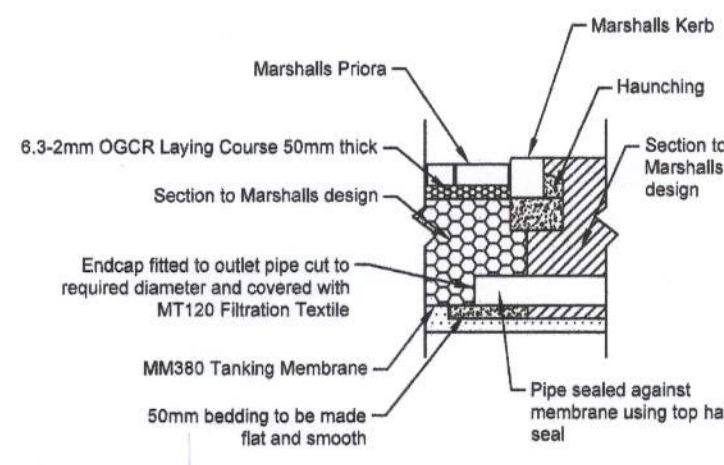


Typical Sloped Site Detail

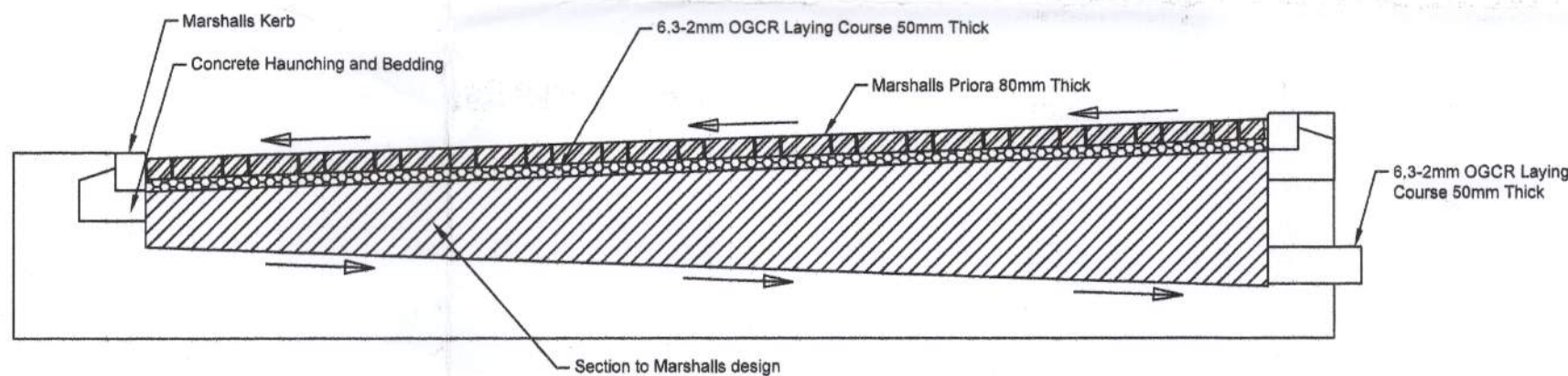
Full height concrete baffles. Designed to suit. Spacing dependant on gradient of slope.



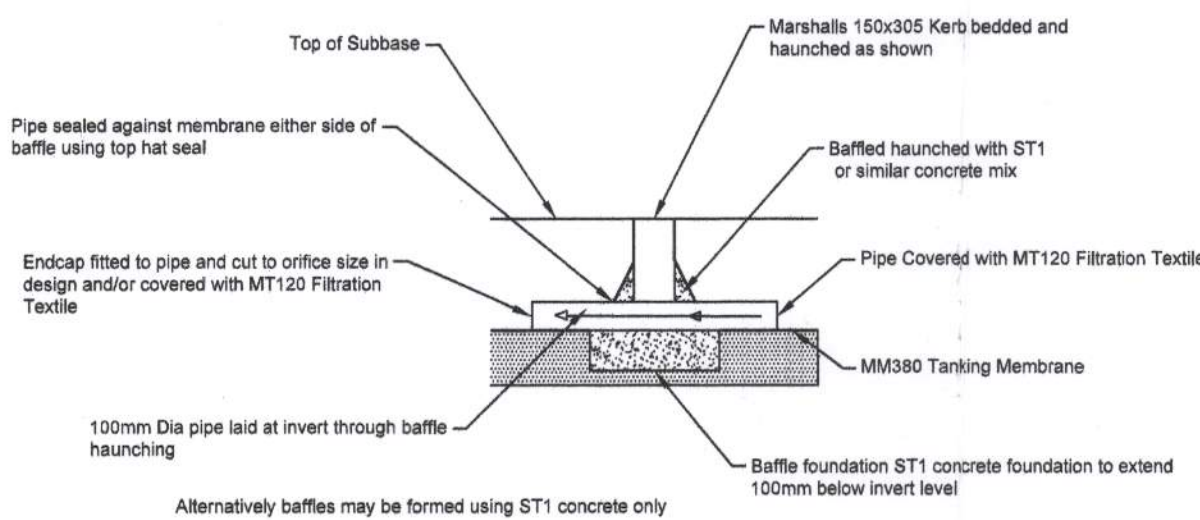
Typical Rainwater Input Detail



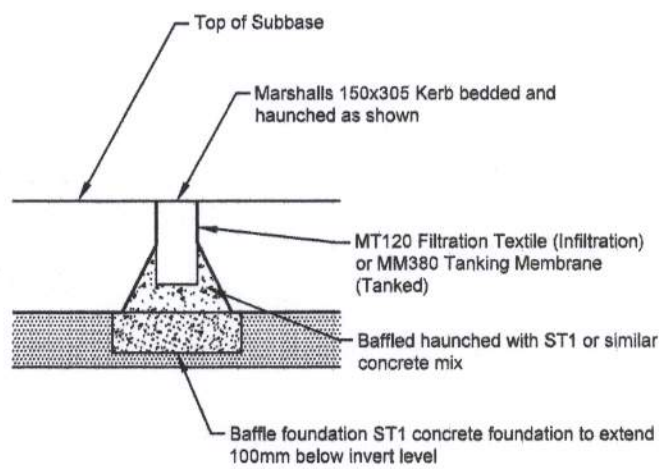
Typical Outfall Detail



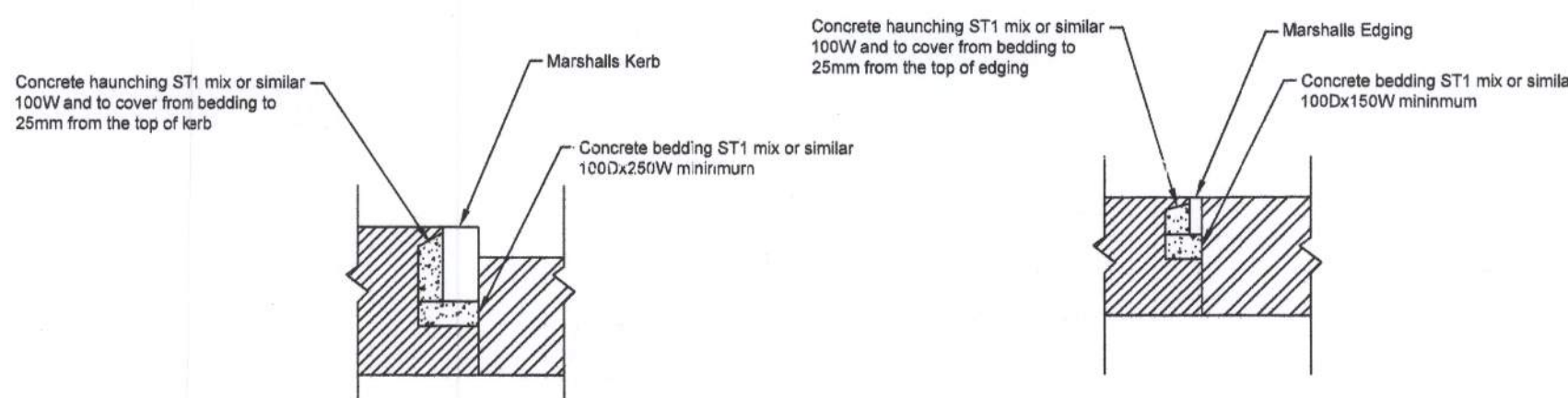
Typical Alternative Slope Detail



Typical Connecting Baffle Detail

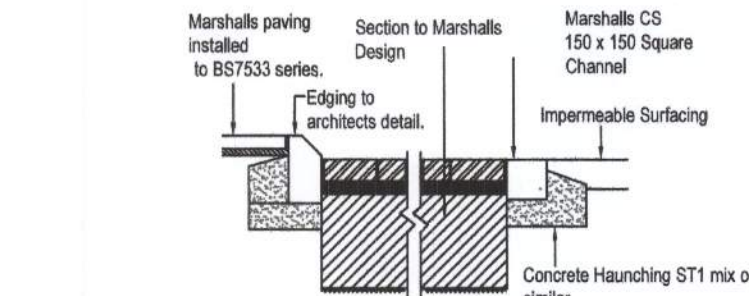


Typical Baffle Detail

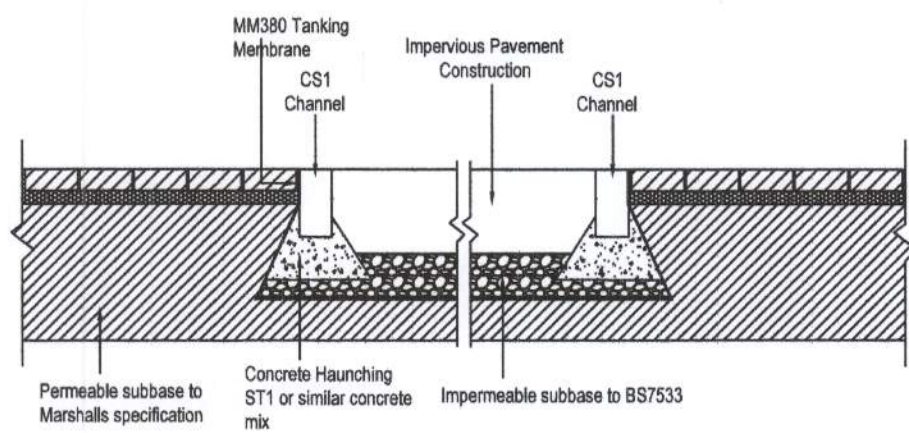


Typical Kerb Haunching Detail

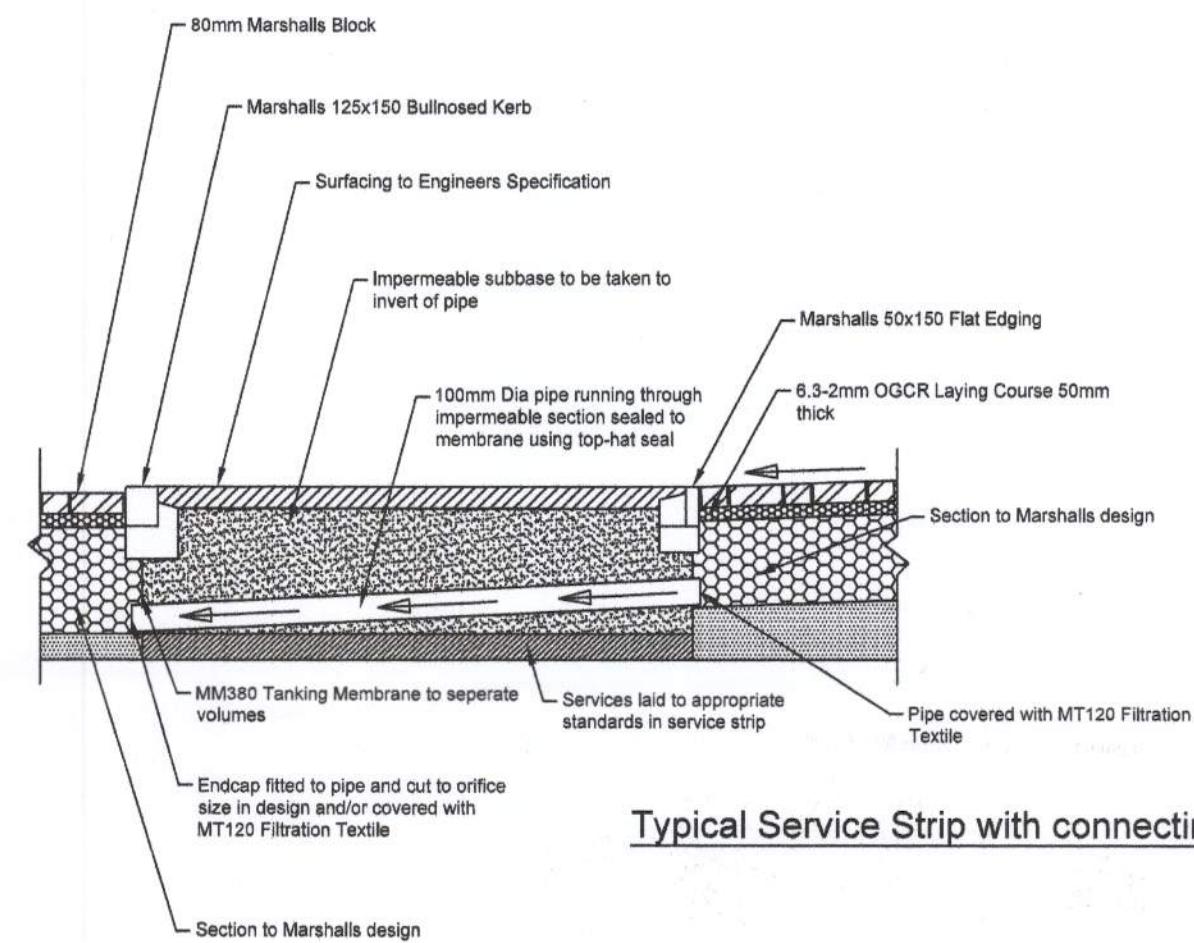
Typical Edging Detail



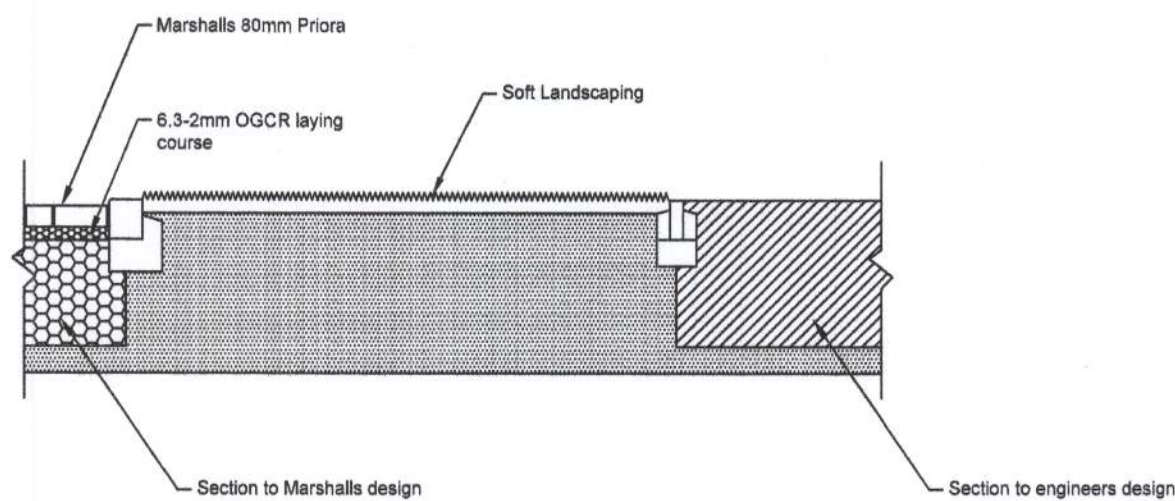
Typical Permeable Section Detail



Typical Impermeable Section Detail



Typical Service Strip with connecting pipe Detail



Typical Verge Detail

This drawing is intended to give an overall impression of the patterns and effects of using Marshall's range of products & design accessories, and is based upon the nominal size of the product.

It is not intended as a final, fully detailed working drawing, unless otherwise stated. This drawing should, however, be read in conjunction with the relevant Marshall's literature and current British & other relevant standards for specific guidance on the detailing of units.

Marshall's offer a Design service to aid designers in the use of Marshall's materials. The drawings are based on the information provided to the company and should not be offered for construction purposes until checked by the relevant design authority, to ensure the drawings meet their requirements.

Any queries regarding technical comment can be done so by contacting our Technical Advisory Services Department on 03704 112233.

Critical or leading dimensions should not be scaled from this drawing.



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Client
Maughan Reynolds Partnership

Project
Walberton Place Care Home

Drawing
Priora Technical Standards

Scale	Date	Drawn
NTS	15.08.2018	BB
Drawing No.	Checked By	Revision
DR008489-2	KC	

design
team

BIM | Bespoke Natural Stone | Landscape
Permeable Paving | Linear Drainage