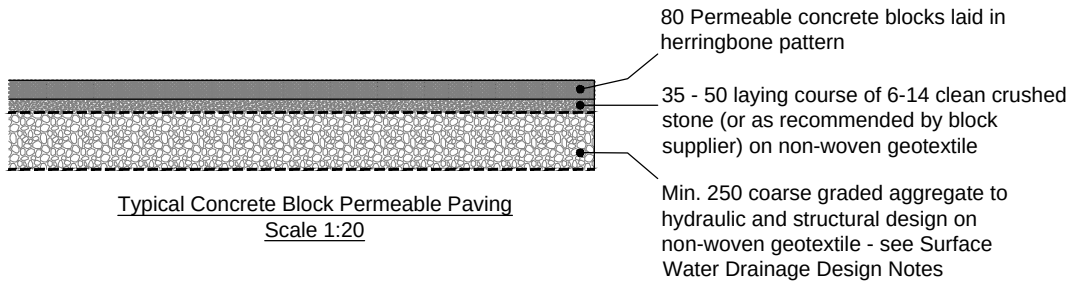


Typical Gravel Surfaced Permeable Paving
Scale 1:20

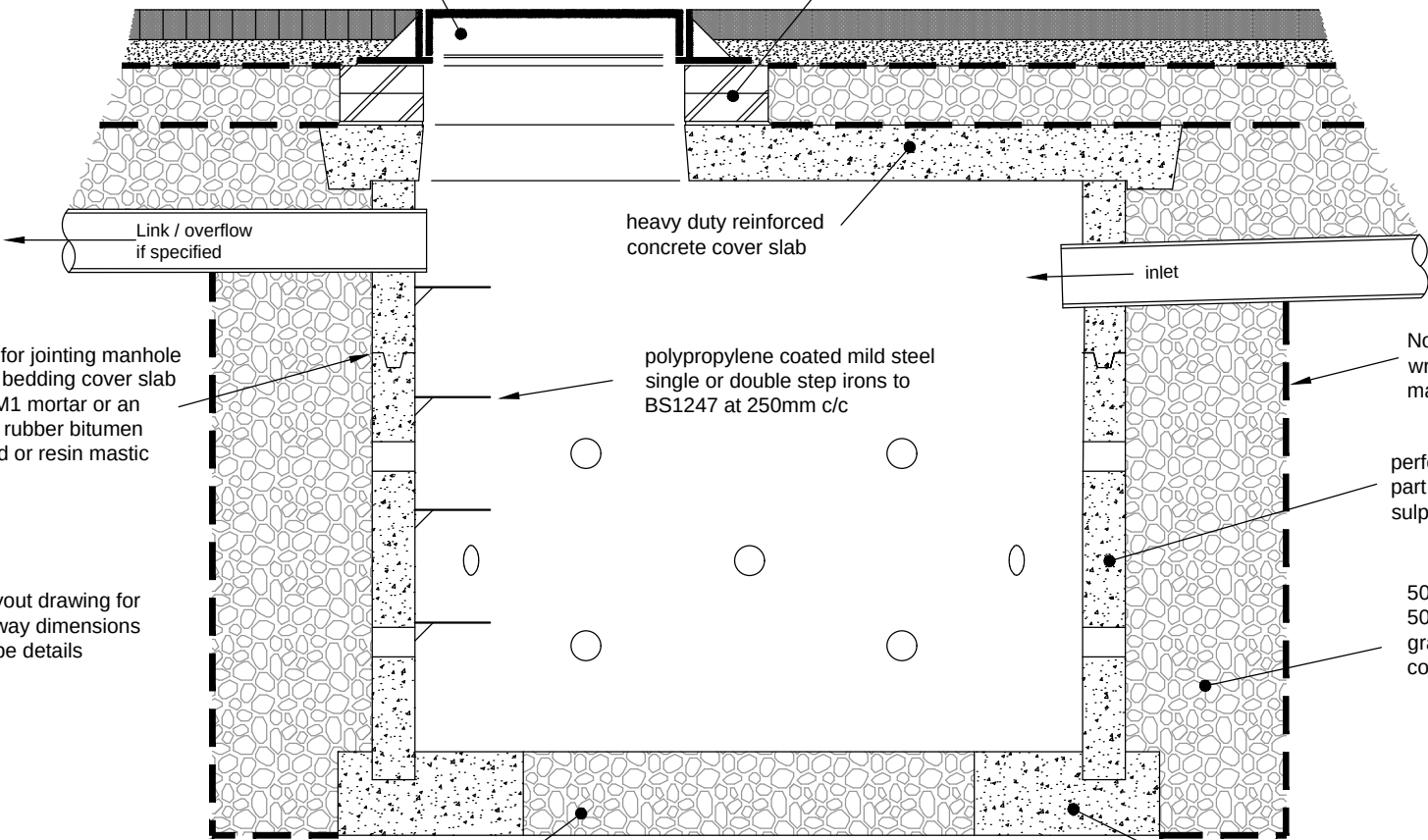
Note
Permeable paving design is for hydraulic purposes only. The structural design will depend on the loads it is required to take and the strength of the formation and is to be carried out by others



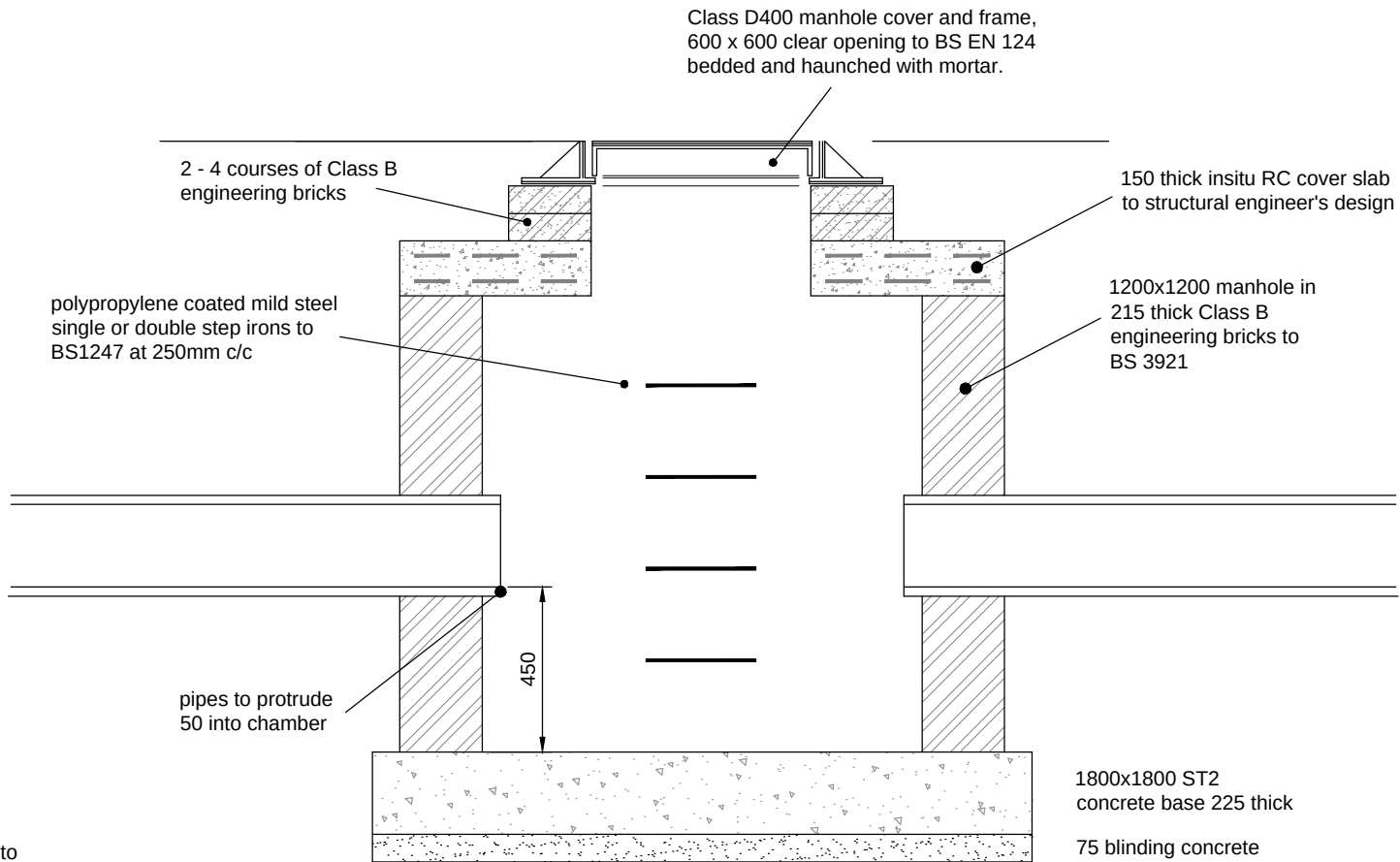
Typical Concrete Block Permeable Paving
Scale 1:20

Class D400 manhole cover and frame 600mmx600mm to BS EN 124 to be used in adoptable highways and private roads and car parks with class B125 elsewhere, bedded and haunched with mortar.

All brickwork to be Class B engineering to BS 3921 - 2 courses min; 4 courses max; 225mm thick



TYPICAL PCC RING SOAKAWAY
IN PERMEABLE PAVEMENT AREAS



Catchpit manhole detail

Note

Headwall to be to West Sussex County Council Drawing No. S278/38/23 Headwall Detail for pipe sizes up to 600 diam Concrete Bagwork

-	Original	RTFC	26.8.18
Rev.	Description	Drn.	Date

Project
Sack Lane Dairy Sack Lane Lidsey

Client
Melanie Jenkins Farming
Drawing Title
Construction Details

Robert Clark Associates Ltd Chartered Civil Engineers Willow Cottage, Herne Lane, Rustington West Sussex BN16 3EE T: 01903 778945 E: rca-ltd@talktalk.net

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Scale 1:20		At original A3	
Drawing Number 1804/D5.1		Revision -	