DCAMDPLN



Photograph of Front of Property as Existing

Driveway to be constructed in accordance with Guidance on the Permeable Surfacing of Front Gardens

Permeable Blockwork to be laid on 50mm thick gravel bed on 200mm open graded aggregatesub-base or advised by the block manufacturers laid over a permeable Geo textile membrane on existing ground - at reduced level

Proposed removal of 4 No HB Road Kerbs and 2 No Dropper Kerbs and replaced with 6 No 125 x 150 BN kerbs

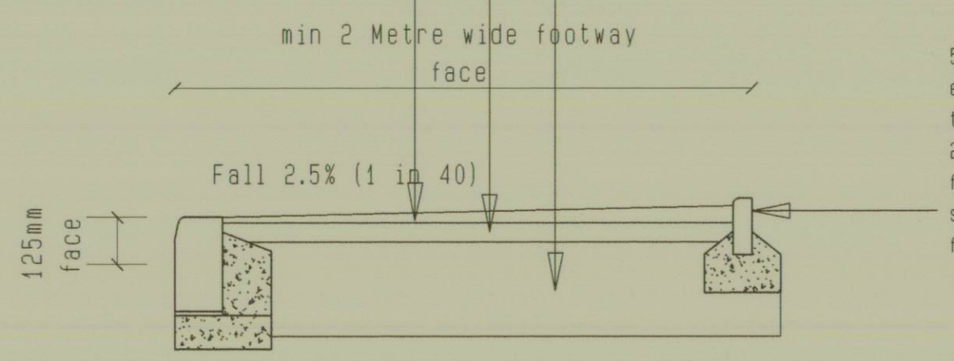


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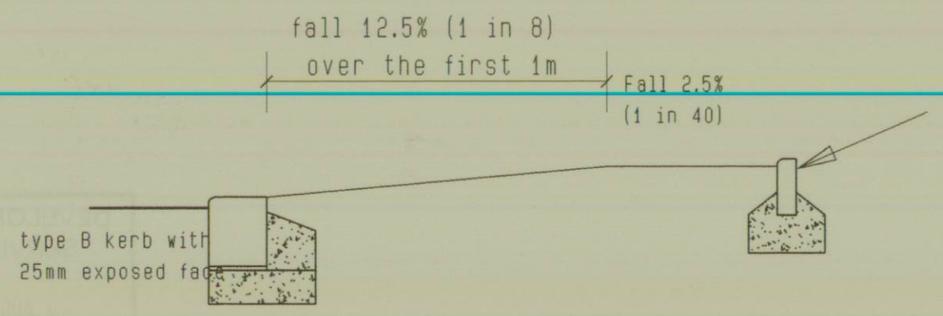
1 : 1250 Location Plan

Foot Path Construction

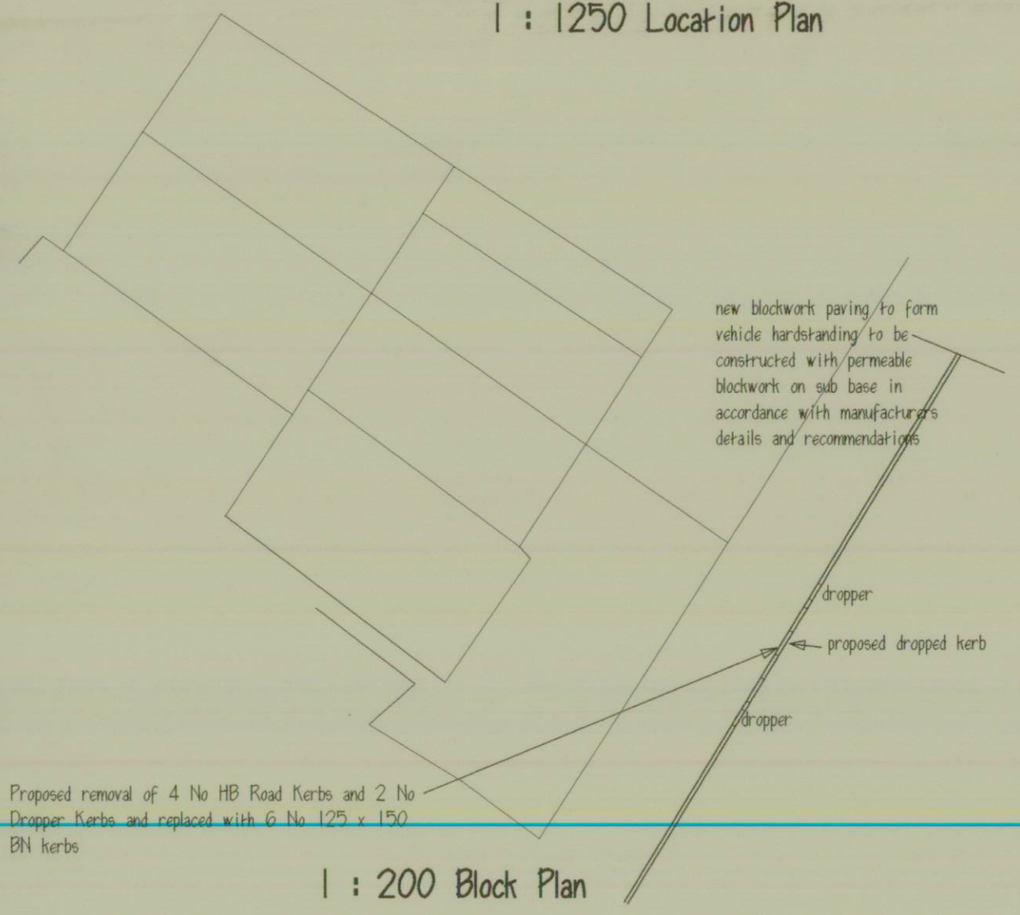
Wearing Course	25mm compacted thickness of HRA 45/6Fsurf 100 / 150 PSV 55 to EN 13108-4.
Base Course	75mm compacted thickness AC 20 dense bin 100 / 150 to BS EN 13108-1
Sub Base	225mm compacted thickness type 1 granular sub base



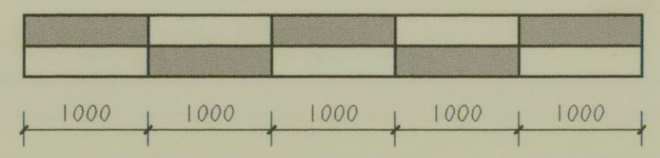
50 x 150mm precast concrete bullnose edging complying with BS 7263, Pt 1, type EBN. Laid with a 15mm face on a 200mm x 100mm grade C20 concrete foundation and haunch. The type 1 sub base must extend under the concrete foundation of the edging.



Edgings at the same level as the footway. ie. 165mm above the dropped kerb with a 15mm face on the bulnose edging.



1 : 200 Block Plan



1 : 50 Scale Bar

Project
PROPOSED DRIVEWAY & DROPPED KERB
18 MAIN ROAD
SHEEPY MAGNA CV9 3QR

Client
MISS L BROOKWELL

Drawing Title
SCHEME DRAWING

Drawing No	Revision
463-1	**A**
Scale	
Drawn by : ART	

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