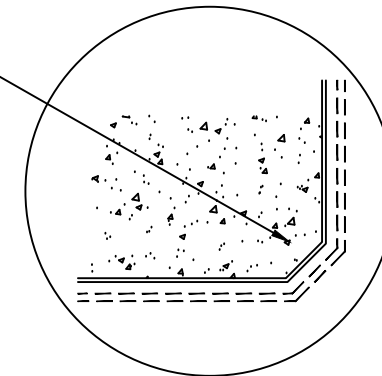


DRAIN TYPE 10
UNDER CHANNEL DRAINAGE LAYER (FIN DRAIN)
(ABG Fildrain Type 10)

NOTES

1. Width of drain Type 10 equals $a + b + 200$
2. Further details of the application of drain type 5 to 9 are shown on Drg Nos F18, F19 & F20
3. Further details of the application of Drain Type 10, including upstand distance (b) are shown in the B series Drgs.
4. Under chanel drainage layer shall be in accordance with Clause 514 of the S.H.W.
5. Drain Type 10 shall hold a current BBA certificate

Trowel Cut Chamfer



Rev:	Comments:	By:	Date:
Project: DRAINAGE			
Title: EDGE OF PAVEMENT DRAINS UNDER CHANNEL DRAINAGE LAYERS			
Drawn by: GJB	Date: 01/09/16		
Scale: NTS	Drawing Ref: ABGF21	Rev:	



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