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ations for BS EN 1433:2002 load class requirements.		
l and lateral loads depends upon A) ground conditions B) stability of the adjacent ended installation detail may require the minimum dimensions to be revised to).		A
e and butting them together with appropriate sealant (e.g. Sikaflex 11FC or similar) s or by connecting them using proprietary PVCu pipework attached to ACO Services Team. to order.		
n isolation joint must be positioned up to 1500mm from the channel wall. Any dowel Other isolation joints in surrounding slab must be continued through the channel. quirements.		
It a channel must be laid as a soldier course and restrained from movement by nodified mortar for bed and perpendicular joints (e.g. RONAFIX mortar mix C or glevel (as depicted in Option 2). Blocks or slabs bedded on sand remote from the settlement of the paving in service.		В
s are to be sealed, an appropriate sealant should be used (e.g. Sikaflex 11FC or ning should be sought from the sealant manufacturer.		
dust, oil, and grease, with any loose material or dirt removed, e.g. by mechanical		
with no flaws. The detail on the ends of a channel varies from one pr	detail on the ends of a channel varies from one product to	
er approximately 5mm thick to one face of the joint. e sealant in a bead of approximately 10mm diameter into the sealing groove. the channel - apply the sealant to the end face of the channel and to the e sealant will both cover the end face and fill the groove. bedding and pressed against the previously placed channel unit. A sealed joint of cent channel units. hannel to leave a smooth finish. ne the sealant should be kept as dry as possible.		С
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	Name	_
	Revision: A	
O KERBDRAIN KDHB370E+ CHANNEL INSTALLATION DETAIL DRAWING		F
Units: mm	Format: A3	
explained in this drawing is convright property of ACO	Scale: 1:10	
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