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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 | |
| contained in this drawing is copyright property of ACO es plc. Any reproduction in part or whole without written mission of ACO Technologies plc is prohibited | Sheet: 1 of 1 | |
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