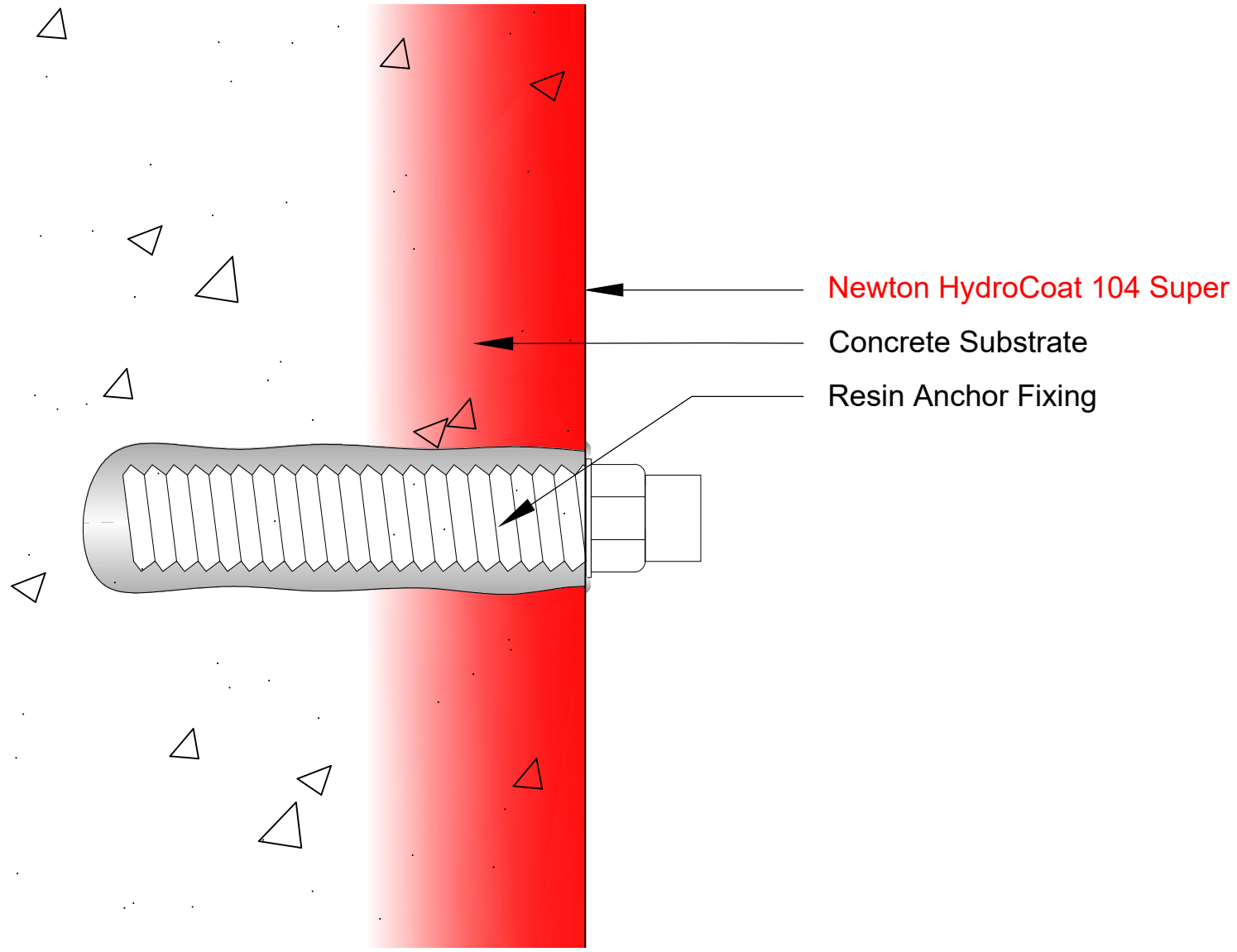


SECTION

DO NOT SCALE

Notes



This drawing shows a method of fixing points through a concrete substrate waterproofed with Newton HydroCoat 104 Super.

The method outlined below will provide a fixing that is self sealing as long as the resin exudes out to the surface when the fixing is inserted.

Drill appropriate sized hole as required; blow out all debris and then insert resin capsule followed by anchor bolt as per manufacturers instructions.

This detail is intended as guidance only and provides an understanding of how the products and systems can be configured as part of a waterproofing strategy; and should not be understood as being the project waterproofing design or that Newton are fulfilling the role as appointed waterproofing designer as recommended by BS 8102:2022.

Newton or our delivery partners can fulfil the appointed role of waterproofing designer. Please speak to our Technical Team for further information.

To access further details and relevant technical information please call our Technical Team on 01732 360 095 or refer to our [website](#).

NOTE: This is a Newton waterproofing detail and copyright remains with John Newton & Co. Ltd. (trading as Newton Waterproofing Systems). Any specification/advice provided is only valid if used with products supplied by John Newton & Co. Ltd. For the design of the structure, please use a professional designer. We recommend that Newtons' waterproofing systems are installed by our NSBC registered contractors who can offer insurance backed guarantees and accept liability for both the design and installation of our systems. Please refer to product data sheets before installation of our products. Newton Waterproofing Systems reserve the right to update drawings and product literature at any time.

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|-----------|------------|----------|-----|
| Reference | JN-HC-D02A | Designed | DGB |
| Revision | A | Drawn | AJG |
| Date | 03/01/2024 | Checked | |