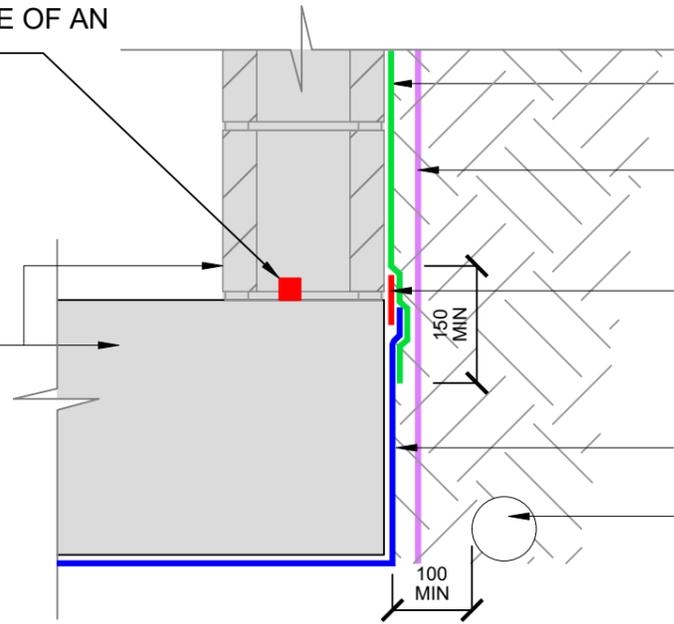


A WATERSTOP RX CAN BE INCLUDED TO BASE OF WALL WITH USE OF AN INVERTED BOND BEAM

STRUCTURAL CONCRETE WALL / SLAB / FOOTING REFER ENGINEERS DESIGN & DOCUMENTATION.



1 FLUSH FOOTING / WALL - VOLTEX TO SWELLTITE LAP

SCALE: NTS

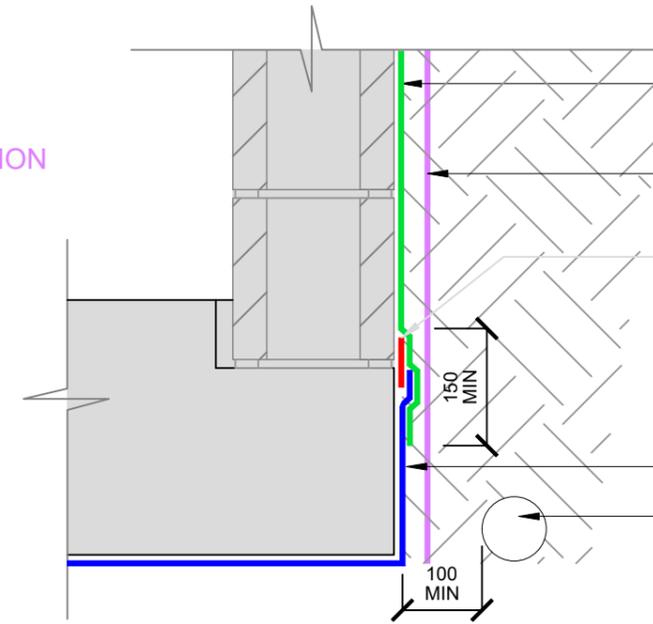
VOLCLAY SWELLTITE TO FOUNDATION WALL

ALLCO ALLGUARD PROTECTION BOARD.

WATERSTOPPAGE FILLET / BENTOSEAL TO WALL / FOOTING JUNCTION

VOLCLAY VOLTEX BONDED TO FOOTING

COIL DRAIN FOR NON-HYDROSTATIC SITUATIONS



2 FLUSH FOOTING / WALL - VOLTEX TO SWELLTITE LAP

SCALE: NTS

VOLCLAY SWELLTITE TO FOUNDATION WALL

ALLCO ALLGUARD PROTECTION BOARD.

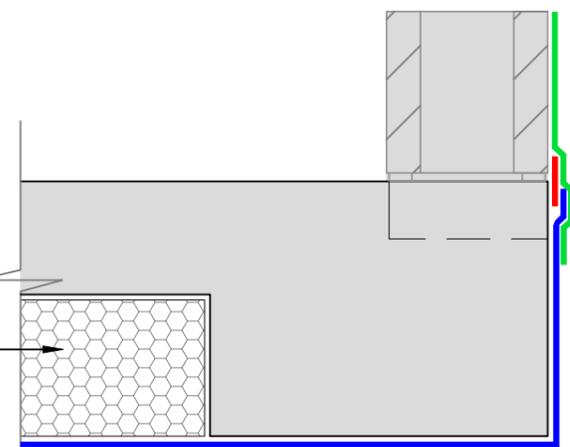
WATERSTOPPAGE FILLET / BENTOSEAL TO WALL / FOOTING JUNCTION

VOLCLAY VOLTEX BONDED TO FOOTING

COIL DRAIN FOR NON-HYDROSTATIC SITUATIONS

REBATED FOOTING / SLAB

NOTE
RIB RAFT / POD FLOORS SHOULD USE SOLID PODS. IF NOT REFER ALLCO TECHNICAL DEPARTMENT.
COMPACTED SUBSTRATE SHOULD BE FLAT AND LEVEL TO MINIMISE "ROCKING" OF PODS



REFER ADJACENT DETAILS (1/2) FOR MEMBRANE PLACEMENT TO FOOTING

3 FOOTING / WALL - VOLTEX TO POD FLOOR SYSTEM

SCALE: NTS

NOTE
PRECAST WALL PANELS TO CONCRETE FOOTINGS DETAILS SIMILAR



The information and data contained herein are believed to be accurate and reliable. This information does not constitute a warranty and should be used in conjunction with the project specification document supplied by Allco Waterproofing Solutions Ltd. Please contact Allco Waterproofing Solutions Ltd with any questions or deviations from this information.
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DRAWN BY:
ALLCO

DATE:
05/19

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