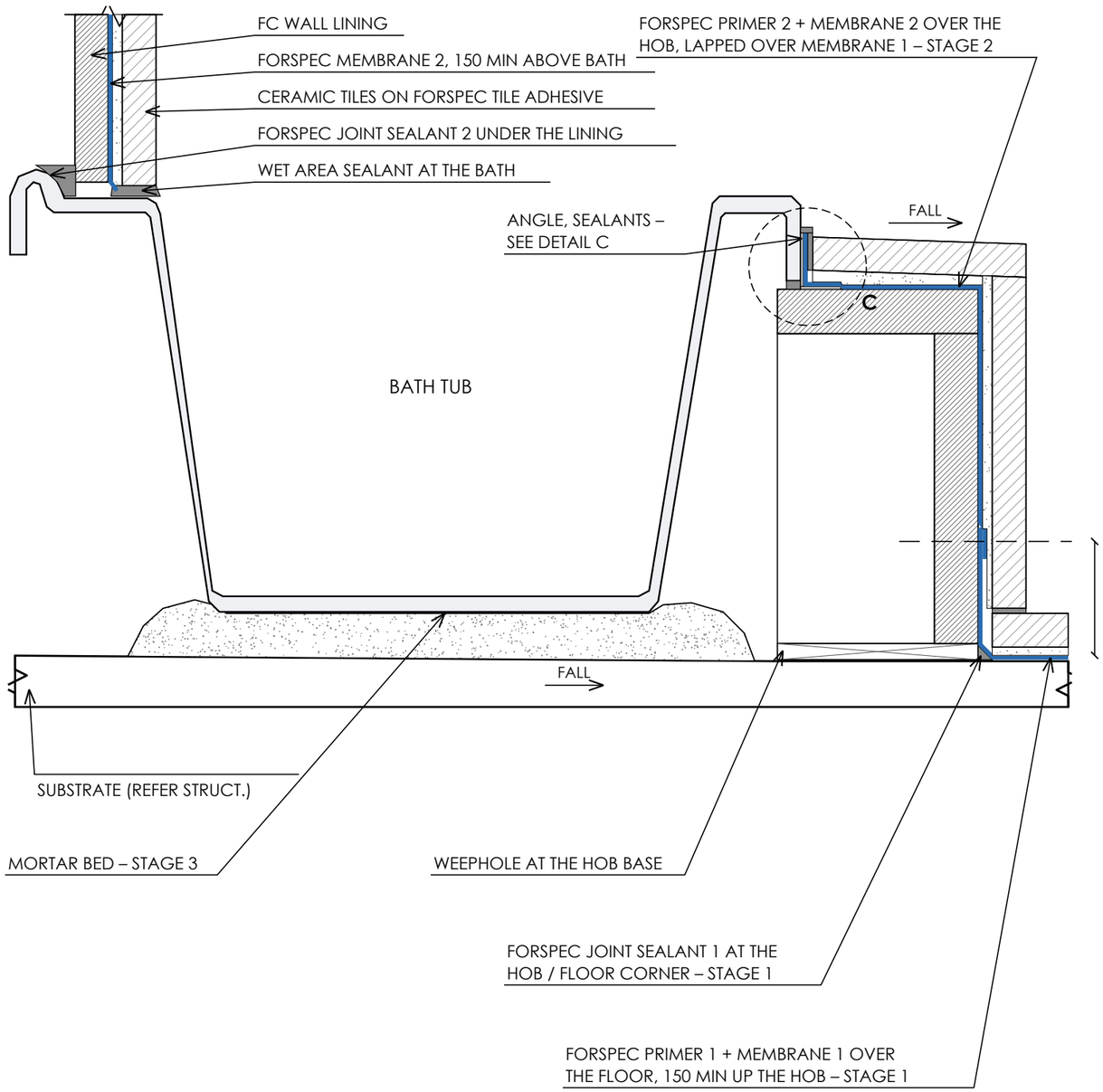
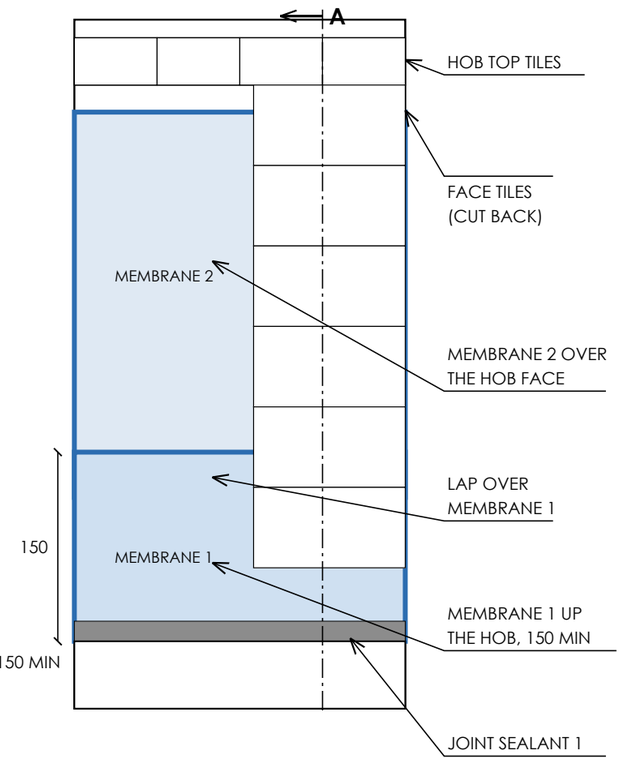
SECTION A–A

BATH ON A MORTAR BED BETWEEN A TILED WALL AND A TILED HOB (NTS)



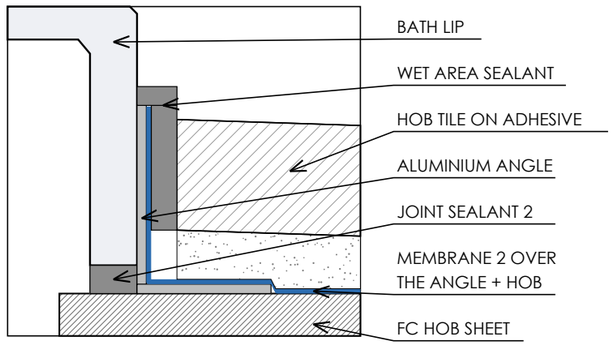
VIEW B–B

ELEVATION ON THE HOB FACE – TILES CUT BACK (NTS)



DETAIL C

ANGLE AT THE BATH LIP AND HOB TOP – ENLARGED (NTS)



NOTES

1. AS 3740 ROUTE (NCC H4D3(b)(i)): HP 10.2.1–10.2.6 EXTENTS + 10.2.12 FALLS APPLY ON BOTH ROUTES. READ WITH AS 3740, THE FORSPEC SPECIFICATION AND CURRENT TDS. LABELS GENERIC – MEMBRANES AS SPECIFIED.

STAGE 1 – FLOOR

2. PRIME (FORSPEC PRIMER 1). FORSPEC JOINT SEALANT 1 AT THE HOB / FLOOR CORNER. FORSPEC MEMBRANE 1 OVER THE FLOOR AND MIN 150mm UP THE HOB FACE.

STAGE 2 – HOB

3. SET THE ALUMINIUM ANGLE ON THE HOB TOP AT THE BATH LINE: LEG MAX 5mm FROM THE BATH EDGE, TOP MIN 5mm ABOVE THE TILE (AS 3740 CL 4.13.1, FIG 4.13.3(D)).
4. FORSPEC PRIMER 2 + MEMBRANE 2 UP THE ANGLE, OVER THE HOB TOP AND DOWN THE HOB FACE, LAPPED OVER MEMBRANE 1. NO MEMBRANE ON THE BATH.

STAGE 3 – BATH AND WALL

5. BED THE BATH ON MORTAR WITH A WEEPHOLE AT THE HOB BASE, THE FLOOR UNDER IT FALLING TO THE WEEPHOLE, THE LIP ON FORSPEC JOINT SEALANT 2 ON THE HOB. JOINT SEALANT 2 UNDER THE WALL LINING (AS 3740 CL 4.13.1).
6. FORSPEC PRIMER 2 + MEMBRANE 2 ON THE FC WALL LINING TO MIN 150mm ABOVE THE BATH EDGE, DOWN TO THE BATH LIP (AS 3740 CL 4.13.2, 4.13.3). SHOWER OVER THE BATH = A SHOWER: WHOLE WALL FACE, NOT JUST THE JUNCTIONS, MIN 1800mm ABOVE THE BATH FLOOR OR 50mm ABOVE THE ROSE, WHICHEVER IS HIGHER, CORNERS MIN 40mm EACH SIDE (NCC HP 10.2.2; AS 3740 CL 4.13.3, 4.11.2).

STAGE 4 – TILING

7. TILE THE WALL, THE HOB TOP (FALLING AWAY FROM THE BATH) AND THE HOB FACE. WET AREA SEALANT AT THE BATH / ANGLE / TILE AND WALL TILE / BATH JUNCTIONS.

GENERAL

8. HOLD POINT: INSPECTION AND PHOTOS OF THE ANGLE AND EACH COAT (WFT) BEFORE THE BATH GOES IN.
9. BOND BREAKERS TO SUIT THE MEMBRANE CLASS (AS 3740 TABLE 4.10): CLASS I 100mm, CLASS II 35mm, CLASS III 12mm.
10. AMENDED FROM THE ORIGINAL TO COMPLY: WATERSTOP ANGLE OUTSIDE THE BATH LIP, MAX 5mm FROM THE BATH EDGE, MEMBRANE ON THE ANGLE AND SUPPORT, NOT THE BATH (AS 3740 FIG 4.13.3(D)); WALL MEMBRANE MIN 150mm ABOVE THE BATH EDGE (AS 3740 CL 4.13.3).
11. FORSPEC MAY REQUIRE AN ALTERNATE WATERSTOP BASED ON DESIGN CONDITIONS.

FORSPEC®
PROTECTIVE COATINGS

BATH TUB DETAIL

FORSPEC STANDARD DETAIL - SUPERSEDES B111 REV C

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SCALE	DRAWING No	REFERENCE	REVISION
NTS	B111	B111 REV C	E
DATE	DESIGNED BY	DRAWN	CHECKED
09/11/2026	JG	JG	—