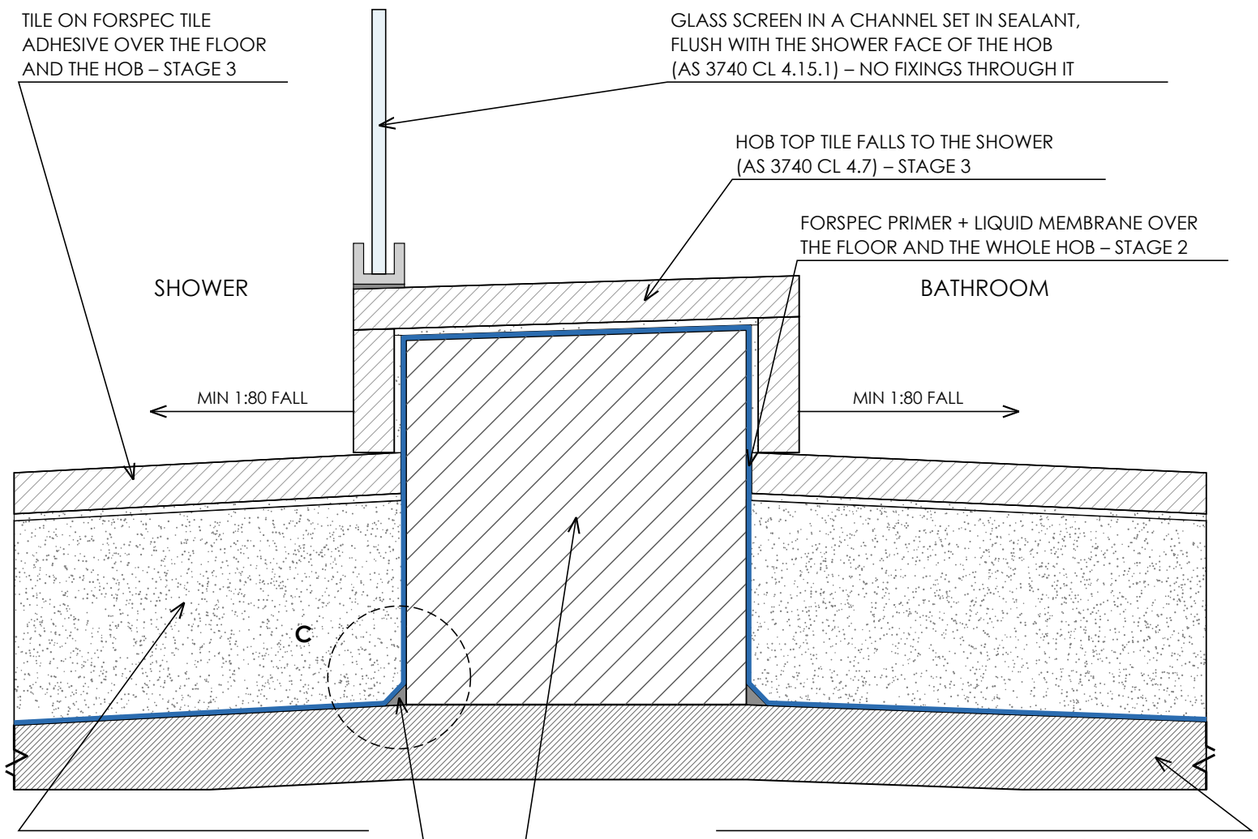
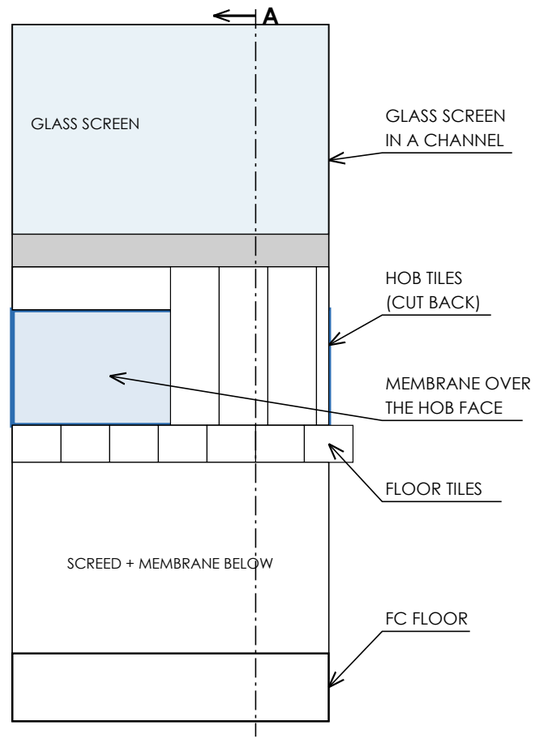
SECTION A–A

SHOWER PERIMETER HOB WITH A GLASS SCREEN (NTS)



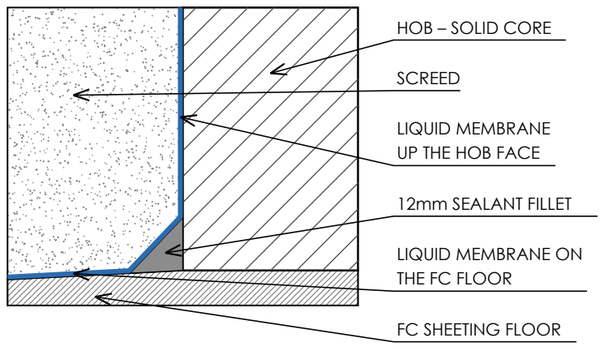
VIEW B–B

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



DETAIL C

HOB / FLOOR CORNER – 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 – HOB

2. FC SHEETING FLOOR LAID TO FALL TO THE WASTES, AWAY FROM THE HOB: MIN 1:80 SHOWER SIDE, MIN 1:100 BATHROOM SIDE (AS 3740 CL 2.3.1), JOINTS SEALED AND BANDAGED PER B107.
3. BUILD A SOLID HOB IN MASONRY, CONCRETE, AAC (PRIMED) OR EXTRUDED POLYURETHANE FOAM - NO TIMBER (NCC HOUSING PROVISIONS 10.2.16, AS 3740 CL 4.7), TOP FALLING TO THE SHOWER. SECURE IT TO THE FLOOR, SEAL IT TO THE WALL, JOINTS FLUSH.

STAGE 2 – MEMBRANE

4. PRIME (FORSPEC PRIMER). FORM 12mm FORSPEC JOINT SEALANT FILLETS AT BOTH HOB / FLOOR CORNERS (UNDER-SCREED MEMBRANE).
5. APPLY THE LIQUID MEMBRANE OVER THE FLOOR, UP BOTH FACES AND OVER THE TOP OF THE HOB, CONTINUOUS (NCC HOUSING PROVISIONS 10.2.28(1)). FORSPEC BANDAGE SYSTEM AT THE HOB ENDS AND EXTERNAL CORNERS.

STAGE 3 – SCREED, SCREEN AND TILING

6. FORSPEC ENGINEERED SCREED TO FALLS ON BOTH SIDES, MIN 1:80, MAX 1:50 TO THE WASTES (NCC HOUSING PROVISIONS 10.2.12; VOL ONE F2D4).
7. TILE WITH FORSPEC TILE ADHESIVE, THE HOB TOP FALLING TO THE SHOWER. SET THE SCREEN CHANNEL IN SEALANT ON THE HOB TILES, FLUSH WITH THE SHOWER FACE OF THE HOB (AS 3740 CL 4.15.1, NCC HOUSING PROVISIONS 10.2.32) - NO FIXINGS THROUGH THE MEMBRANE.

GENERAL

8. HOLD POINT: INSPECTION AND PHOTOS OF FILLETS, EACH COAT (WFT) AND THE FLOOD TEST.
9. BOND BREAKERS TO SUIT THE MEMBRANE CLASS (AS 3740 TABLE 4.10): CLASS I 100mm, CLASS II 35mm, CLASS III 12mm – THE 12mm FILLET SUITS CLASS III ONLY.
10. AMENDED FROM THE ORIGINAL TO COMPLY: BATHROOM FALL MIN 1:80 (NCC HP 10.2.12); HOB TOP FALLS TO THE SHOWER (AS 3740 CL 4.7); SCREEN FLUSH WITH THE SHOWER FACE OF THE HOB (AS 3740 CL 4.15.1(a)).
11. NOT FOR THE LHDS (STEP-FREE) SHOWER: A HOB IS NOT HOBLESS (NCC H8D2, LHDS 5.2) – USE B117 AT 5mm OR AN UNENCLOSED FLUSH SHOWER (B110).
12. FORSPEC MAY REQUIRE AN ALTERNATE WATERSTOP BASED ON DESIGN CONDITIONS.

FORSPEC®
PROTECTIVE COATINGS

SHOWER PERIMETER HOB -
MEMBRANE OVER THE HOB, FC SHEETING FLOOR

FORSPEC STANDARD DETAIL - SUPERSEDES B115 REV C

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SCALE	DRAWING No	REFERENCE	REVISION
NTS	B115	B115 REV C	E
DATE	DESIGNED BY	DRAWN	CHECKED
09/11/2026	JG	JG	—