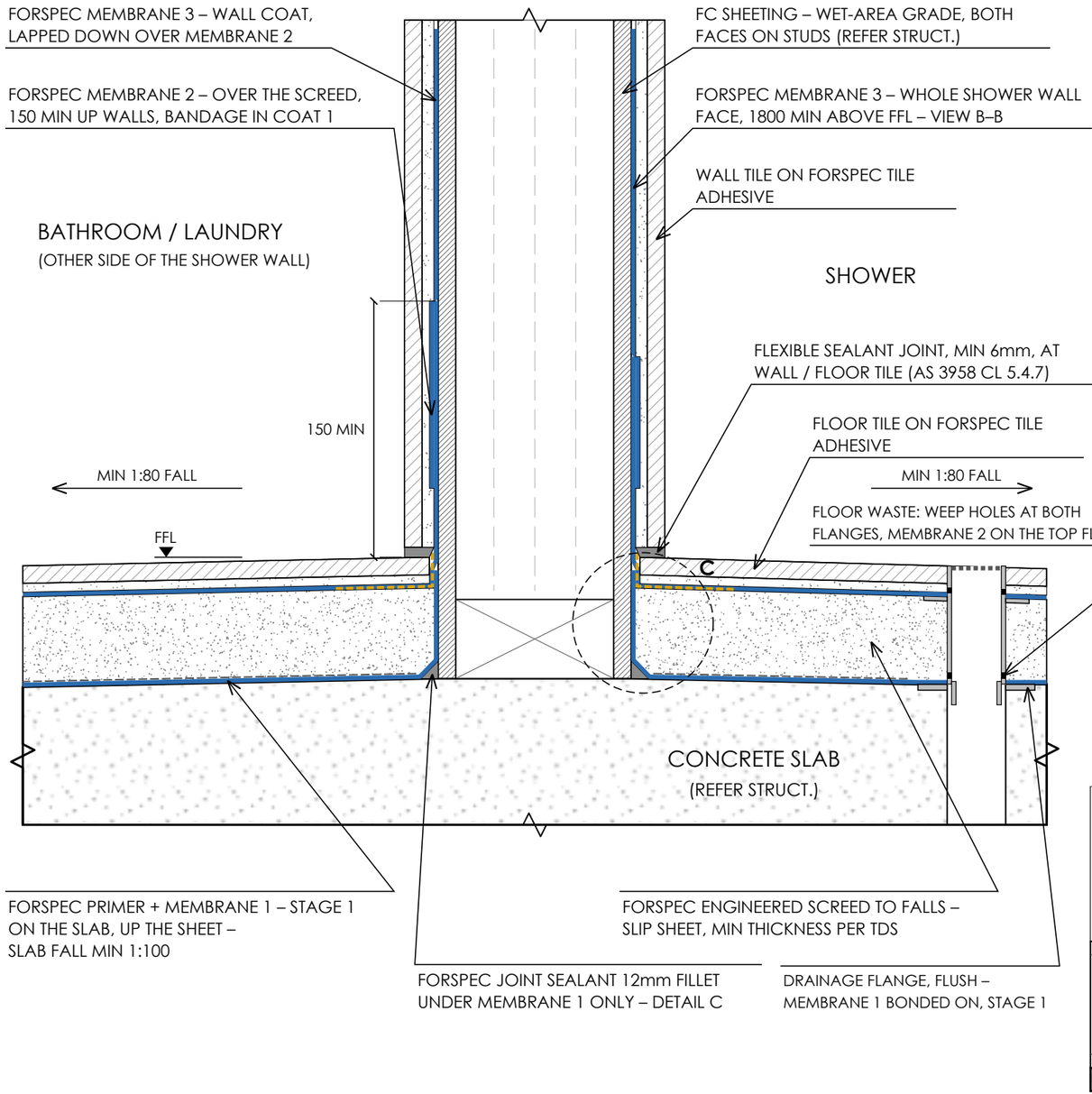
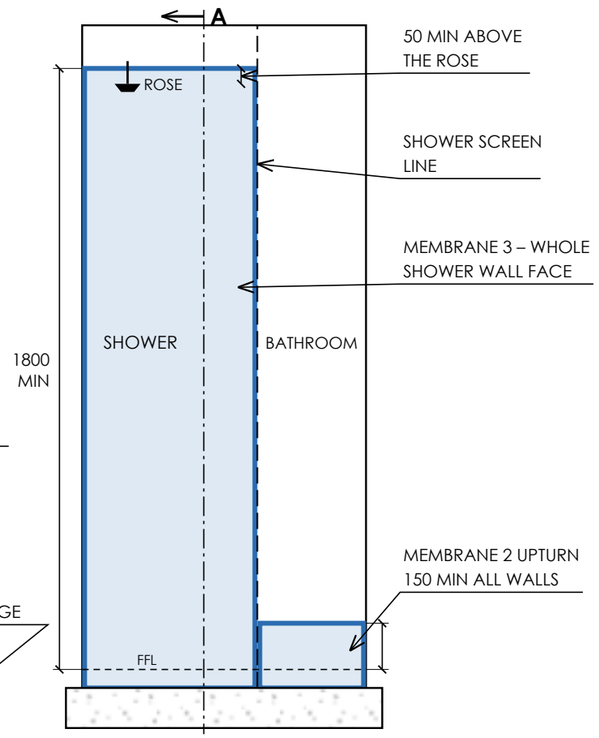
SECTION A–A

SHOWER WALL AT THE FLOOR – BATHROOM / LAUNDRY TO SHOWER (NTS)



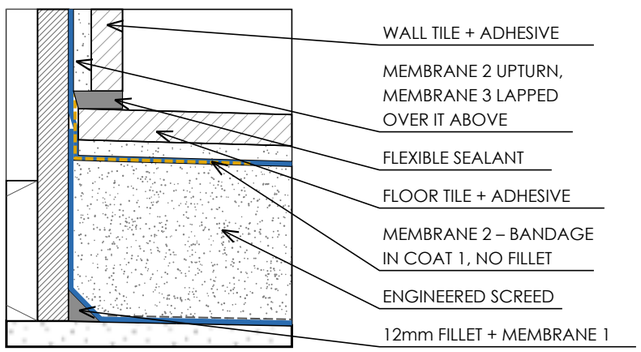
VIEW B–B

ELEVATION ON THE SHOWER WALL – MEMBRANE HEIGHTS (NTS)



DETAIL C

SHOWER WALL / FLOOR JUNCTION – 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.
2. MEMBRANE 1 (UNDER SCREED): FORSPEC LIQUID; MEMBRANE 2 + MEMBRANE 3 (UNDER TILE): FORSPEC DIRECT-TILE.

STAGE 1 – BEFORE SCREED

3. CONCRETE MIN 28 DAYS, SOUND, CLEAN AND DRY. SLAB TO FALL MIN 1:100 TO EACH FLOOR WASTE (AS 3740 CL 2.3.1).
4. DRAINAGE FLANGE AT EACH WASTE: FLUSH, FIXED, SEALED TO THE RISER, SEALANT AT ITS EDGE (AS 3740 CL 4.3.1). PRIME. 12mm SEALANT FILLETS AT FLOOR / WALL (CLASS III; II 35, I 100mm – TABLE 4.10).
5. APPLY MEMBRANE 1 OVER THE SLAB, ONTO THE FLANGE TO THE RISER, AND UP THE SHEET ABOVE THE SCREED TOP.
6. FLOOD TEST MEMBRANE 1 AFTER CURE. SLIP SHEET + MIN SCREED PER THE TDS.

STAGE 2 – SCREED AND MEMBRANE

7. WASTE BODY IN THE RISER, WEEP HOLES AT BOTH FLANGES. FORSPEC ENGINEERED SCREED TO FALLS, CURED.
8. PRIME. NO FILLET AT THE SCREED / WALL CORNER: COAT 1 OF MEMBRANE 2, FORSPEC BANDAGE SYSTEM EMBEDDED WET, THEN COAT 2 – SQUARE CORNER FOR THE TILES.
9. APPLY MEMBRANE 2 OVER THE SCREED, ONTO THE WASTE'S TOP FLANGE (WEEP HOLES KEPT CLEAR), AND UP ALL WALLS MIN 150mm ABOVE FFL.
10. MEMBRANE 3 OVER THE WHOLE SHOWER WALL FACE (NOT JUST JUNCTIONS) TO 1800mm ABOVE FFL, OR 50mm ABOVE THE ROSE IF HIGHER; CORNERS 40mm MIN EACH SIDE (HP 10.2.2; AS 3740 CL 4.6.3(c)); LAPPED OVER MEMBRANE 2.

STAGE 3 – TILING

11. FLOOD TEST, THEN TILE WITH FORSPEC TILE ADHESIVE. 6mm MIN FLEXIBLE SEALANT JOINT AT WALL / FLOOR TILE.

GENERAL

12. FALLS MIN 1:80, MAX 1:50 TO THE WASTES, NO PONDING (NCC HP 10.2.12; VOL ONE F2D4).
13. HOLD POINT: PHOTOS OF FILLETS, BANDAGES, COATS (WFT) AND FLOOD TESTS.
14. AMENDED FROM THE APPROVED B102 REDRAW TO COMPLY: BATHROOM FALL MIN 1:80 (NCC HP 10.2.12); SUBSTRATE FALL 1:100 (AS 3740 CL 2.3.1); DRAINAGE FLANGE (HP 10.2.29).
15. FORSPEC MAY REQUIRE AN ALTERNATE WATERSTOP BASED ON DESIGN CONDITIONS.

FORSPEC®
PROTECTIVE COATINGS

BATHROOM ON CONCRETE – OVERSCREED AND UNDERSCREED MEMBRANES AT SHOWER WALL

FORSPEC STANDARD DETAIL - SUPERSEDES B102 REV C

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SCALE	DRAWING No	REFERENCE	REVISION
NTS	B102	B102 REV C	E
DATE	DESIGNED BY	DRAWN	CHECKED
09/11/2026	JG	JG	—