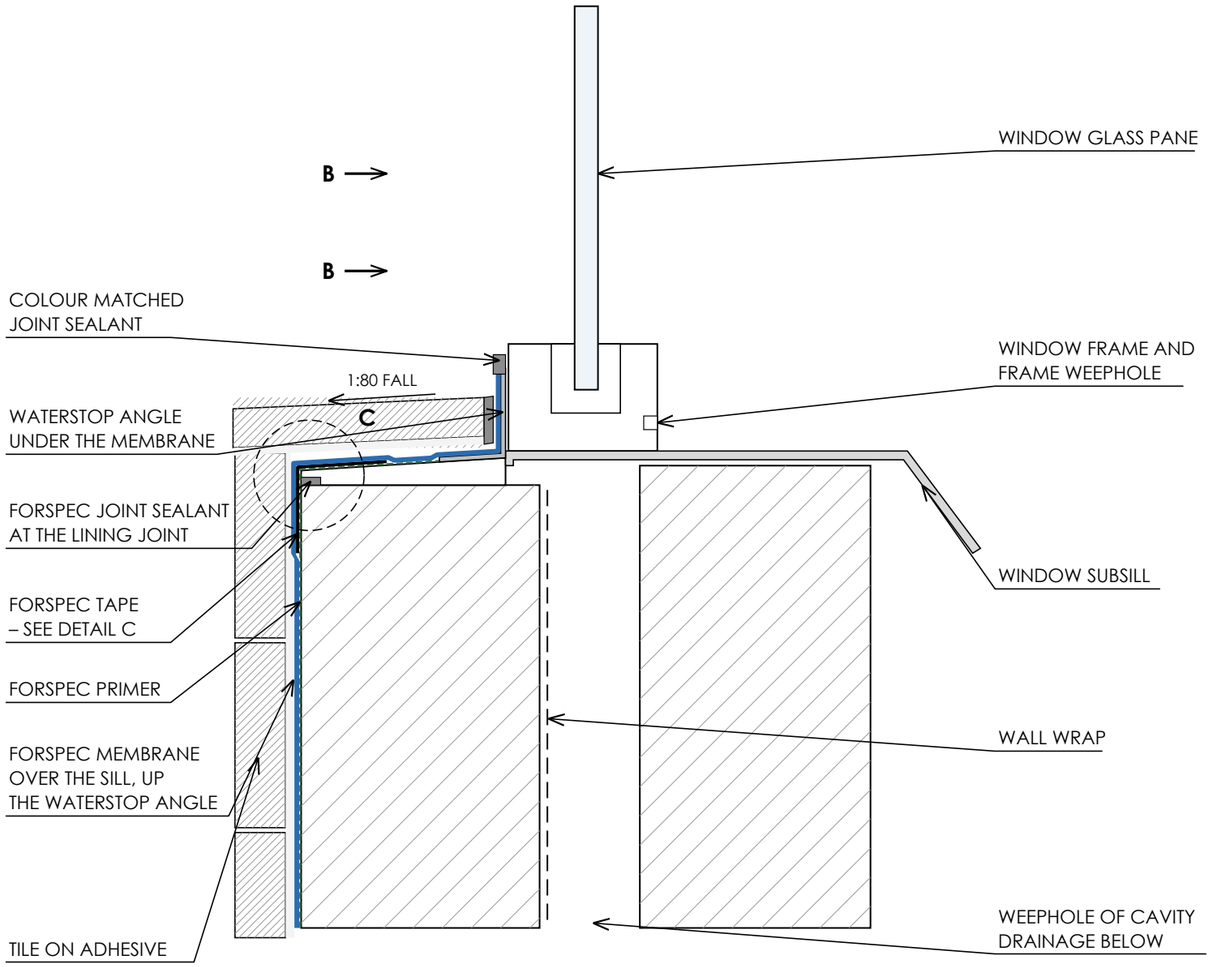
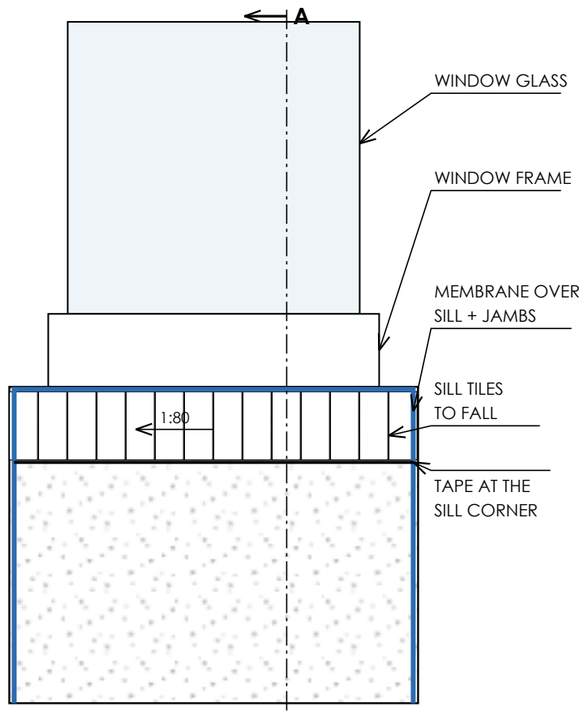
SECTION A–A

WINDOW SILL IN A SHOWER WALL (NTS)



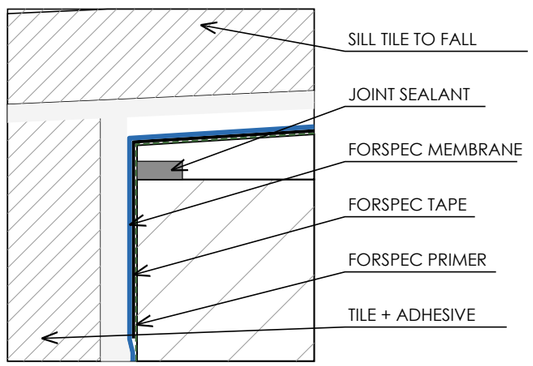
VIEW B–B

ELEVATION ON THE WINDOW REVEAL FROM THE SHOWER (NTS)



DETAIL C

SILL / WALL CORNER – ENLARGED (NTS)



NOTES

1. READ WITH THE FORSPEC SYSTEM SPECIFICATION, THE CURRENT TDS FOR EVERY PRODUCT AND THE STRUCTURAL DRAWINGS. STRUCTURE, JOINTS AND COVER BY THE STRUCTURAL ENGINEER.

STAGE 1 – SILL

2. SILL LINING FORMED TO FALL 1:80 INTO THE SHOWER. SEAL THE LINING JOINTS WITH FORSPEC JOINT SEALANT.

STAGE 2 – MEMBRANE

3. FORSPEC PRIMER ON THE WALL LINING AND SILL. FORSPEC TAPE OVER THE SILL / WALL CORNER, EMBEDDED IN THE MEMBRANE.
4. WATERSTOP ANGLE BEDDED ON THE SILL AGAINST THE WINDOW FRAME.
5. FORSPEC MEMBRANE UP THE WALL LINING, OVER THE TAPE AND THE SILL, OVER THE ANGLE'S HORIZONTAL LEG AND UP ITS VERTICAL LEG.
6. COLOUR MATCHED JOINT SEALANT BETWEEN THE ANGLE TOP AND THE FRAME.

STAGE 3 – TILING

7. TILE THE WALL AND THE SILL, SILL TILE FALLING 1:80 TO THE SHOWER.

GENERAL

8. AS 3740 ROUTE (NCC H4D3(b)(i)). MEMBRANE CONTINUOUS OVER THE SHOWER WALL FACE AND THE REVEAL, NOT JUST THE CORNERS, TO MIN 1800mm ABOVE FFL (NCC HP 10.2.2).
9. WINDOW FRAME WEEPHOLE AND CAVITY DRAINAGE WEEPHOLES BELOW BY OTHERS. WALL WRAP (BY OTHERS) TO AS 4200.1 / 4200.2, PERMEANCE FOR THE CLIMATE ZONE (NCC HP 10.8.1; NSW AND TAS: HP 2022 PART 10.8 UNDER NCC 2025).
10. TAPE (BOND BREAKER) AT EVERY CHANGE OF PLANE, WIDTH TO AS 3740 CL 4.10 TABLE 4.10 FOR THE MEMBRANE CLASS (CLASS I 100mm, II 35mm, III 12mm). SEALANTS FLEXIBLE, MOULD-RESISTANT, COMPATIBLE - AS 3740 CL 3.5.
11. HOLD POINT: INSPECTION AND PHOTOS OF THE TAPE AND EACH COAT BEFORE TILING.
12. FORSPEC MAY REQUIRE AN ALTERNATE WATERSTOP BASED ON DESIGN CONDITIONS.

FORSPEC®
PROTECTIVE COATINGS

WINDOW IN SHOWER

FORSPEC STANDARD DETAIL - SUPERSEDES ICL001 V3 #1

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SCALE	DRAWING No	REFERENCE	REVISION
NTS	ICL001	ICL001 V3 #1	B
DATE	DESIGNED BY	DRAWN	CHECKED
09/11/2026	JG	JG	—