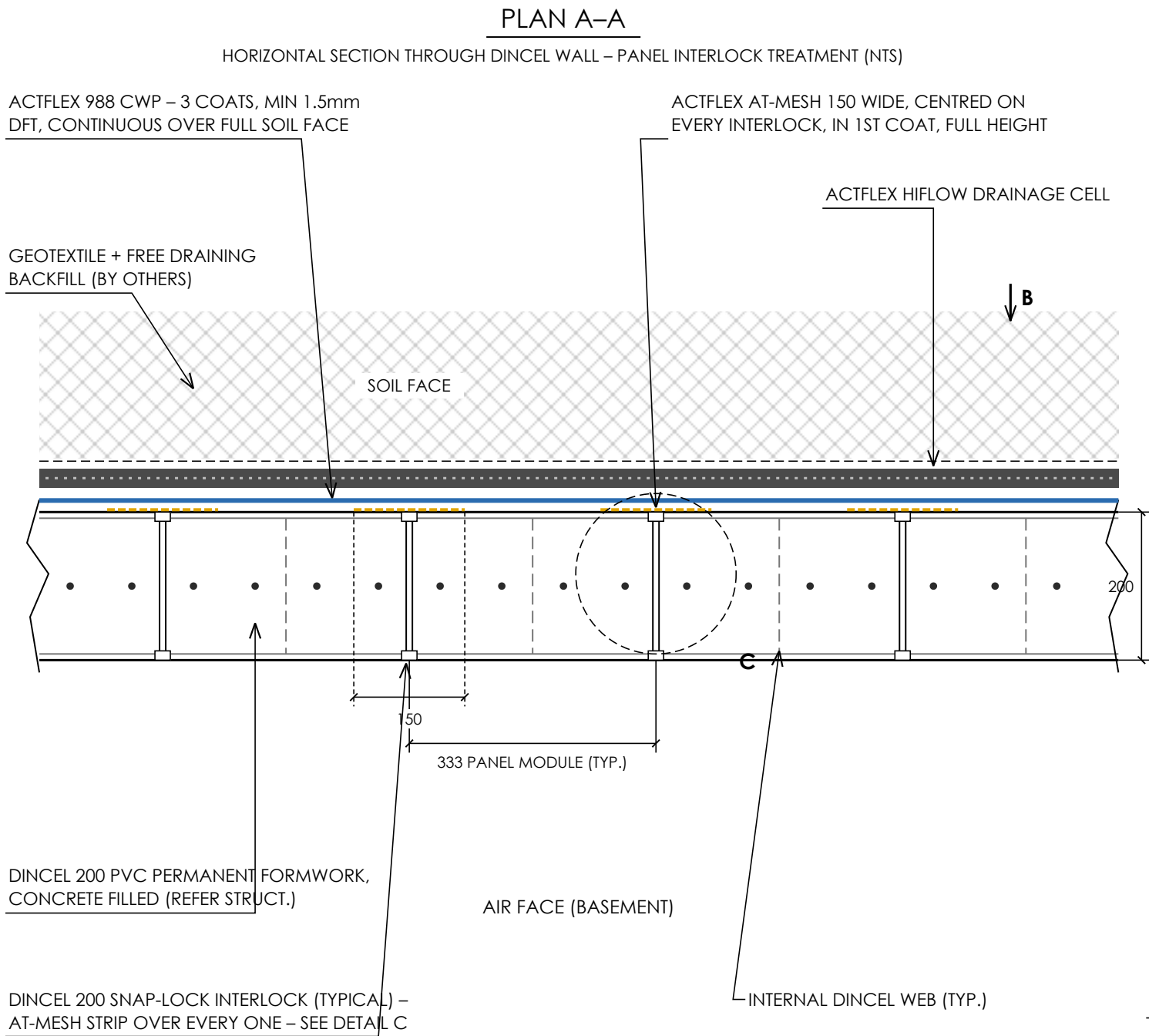
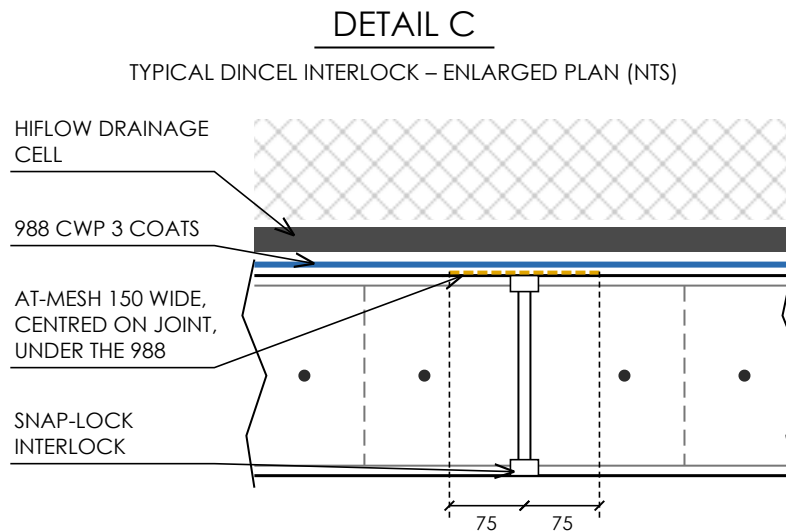
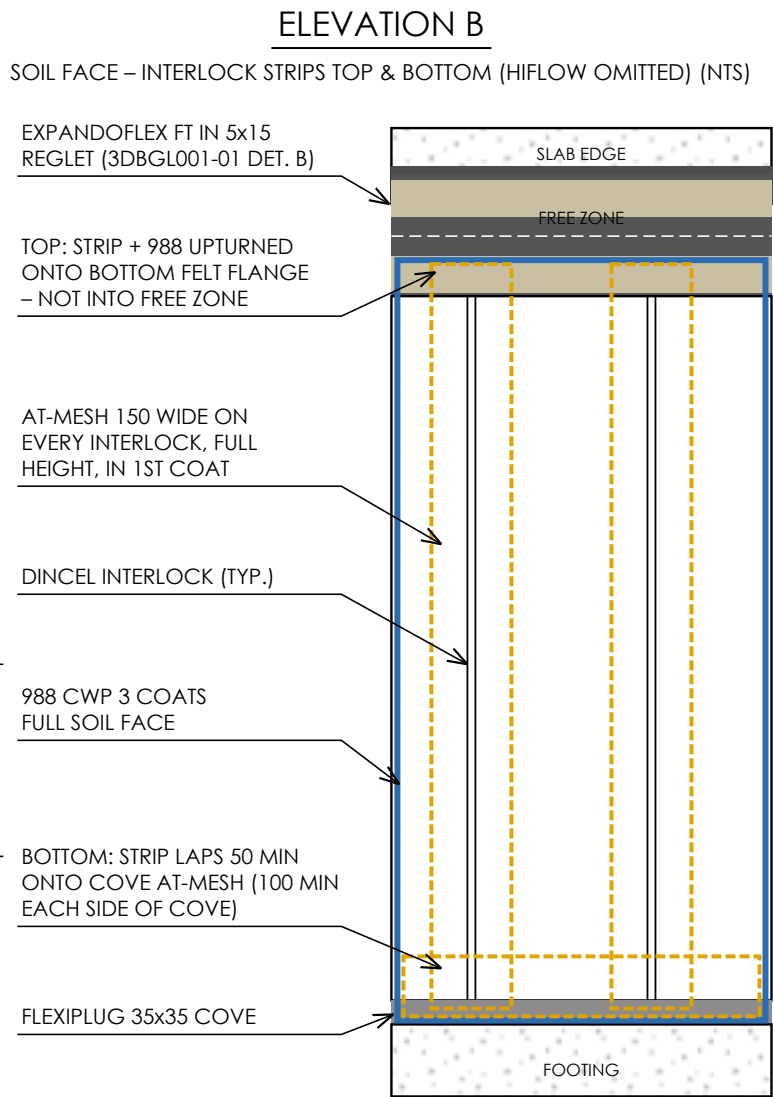




TOP OF EACH STRIP: UPTURNED WITH THE 988 ONTO THE EXPANDOFLEX BOTTOM FLANGE (3DBGLO01-01 DETAIL B). BOTTOM: LAPPED 50 MIN ONTO THE COVE AT-MESH AT THE FOOTING (3DBGLO01-01 DETAIL C). SEE ELEVATION B.



NOTES

1. READ WITH 3DBGLO01-01 (SECTION, SLIP JOINT, FOOTING JUNCTION), THE PROJECT ENGINEER'S DRAWINGS AND THE TDS FOR 988 CWP, AT-MESH, FLEXIPLUG, EXPANDOFLEX FT AND HIFLOW.

PANEL INTERLOCK TREATMENT

2. DINCEL FILLED AND CURED. PREPARE PVC: WASH, LIGHTLY ABRASE, WIPE WITH ISOPROPYL ALCOHOL; ADHESION TEST AREA FIRST. INTERLOCKS CLEAN, NO FORM OIL OR GROUT.
3. FLEXIPLUG 35x35 COVE AT THE FOOTING FIRST (3DBGLO01-01 DETAIL C).
4. OVER EVERY INTERLOCK: 1ST COAT 988 MIN 100mm EACH SIDE OF THE JOINT; EMBED ACTFLEX AT-MESH 150 WIDE CENTRED ON THE JOINT WHILE WET, FULL HEIGHT, NO WRINKLES, FULLY ENCAPSULATED.
5. BOTTOM: LAP EACH STRIP 50 MIN ONTO THE COVE AT-MESH.
6. TOP: UPTURN STRIP + 988 ONTO THE EXPANDOFLEX BOTTOM FELT FLANGE ONLY – NEVER INTO THE FREE CENTRE ZONE (3DBGLO01-01 DETAIL B).
7. 988 TO THE FULL SOIL FACE: 3 COATS TOTAL, MIN 1.5mm DFT (0.77mm WFT/COAT), ALTERNATE DIRECTIONS.

GENERAL

8. FULL CURE, THEN HIFLOW DRAINAGE CELL AND BACKFILL (BY OTHERS).
9. HOLD POINT: PHOTO EVERY INTERLOCK STRIP BEFORE THE 2ND COAT; WFT READINGS EACH COAT.
10. ACTIVE LEAKS: STOP WITH ACTFLEX HYDROPLUG AND COMPLETE WITH ACTFLEX FLEXIPLUG.
11. FORSPEC MAY REQUIRE AN ALTERNATE WATERSTOP BASED ON DESIGN CONDITIONS.

DINCEL RETAINING WALL – PLAN & PANEL INTERLOCK TREATMENT, TOP & BOTTOM
FORSPEC STANDARD DETAIL · 3D GUIDE 3DBGLO01



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SCALE	DRAWING No	REFERENCE	REVISION
NTS	3DBGLO01-02	3DBGLO01-01	A
DATE	DESIGNED BY	DRAWN	CHECKED
14/10/2026	JG	JG	—