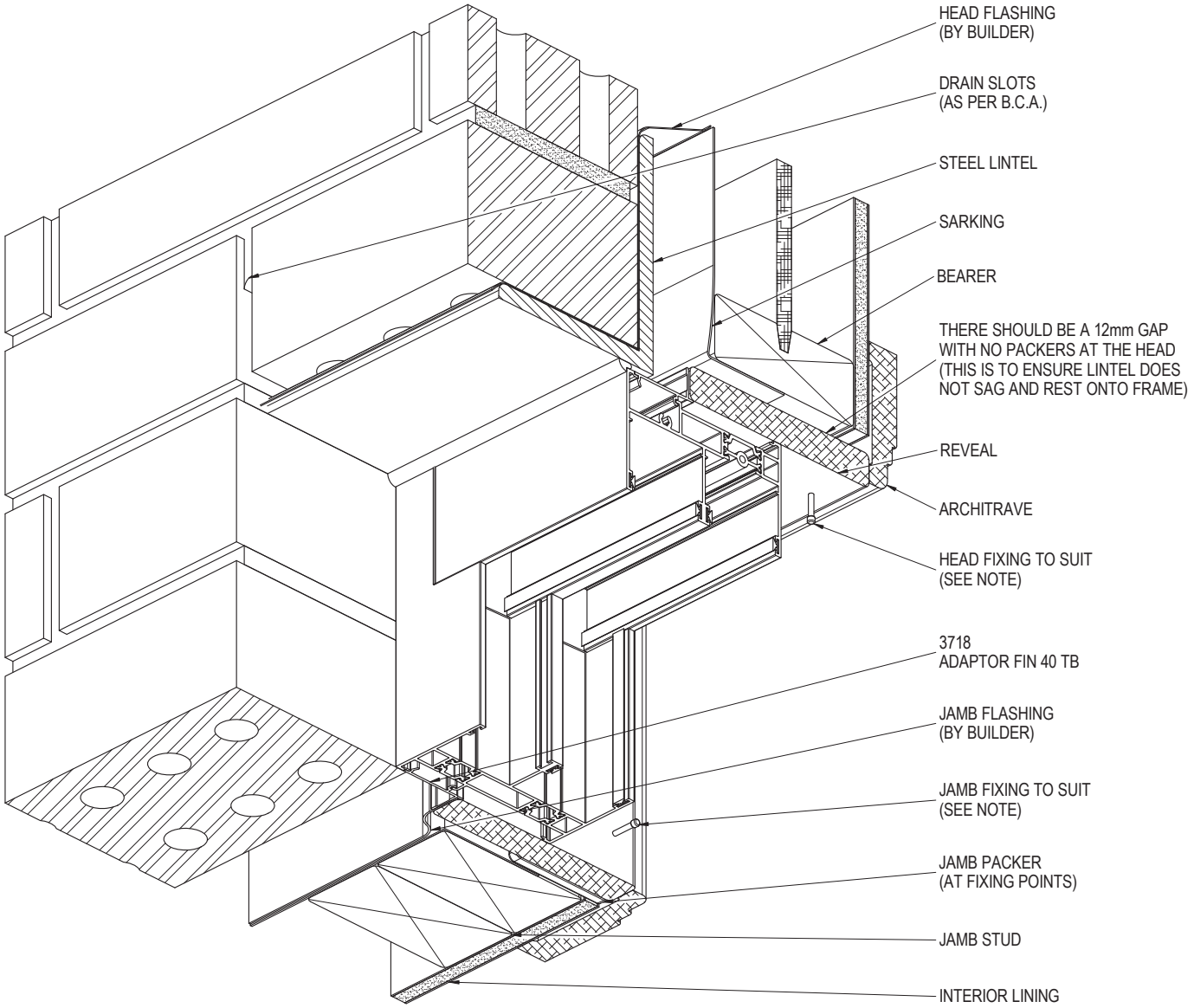
Signature Sliding Window TB (100mm, 150mm)

Installation Details

SUNCOAST WINDOWS
Quality . Style . Innovation

BRICK VENEER CONSTRUCTION - HEAD & JAMB DETAIL



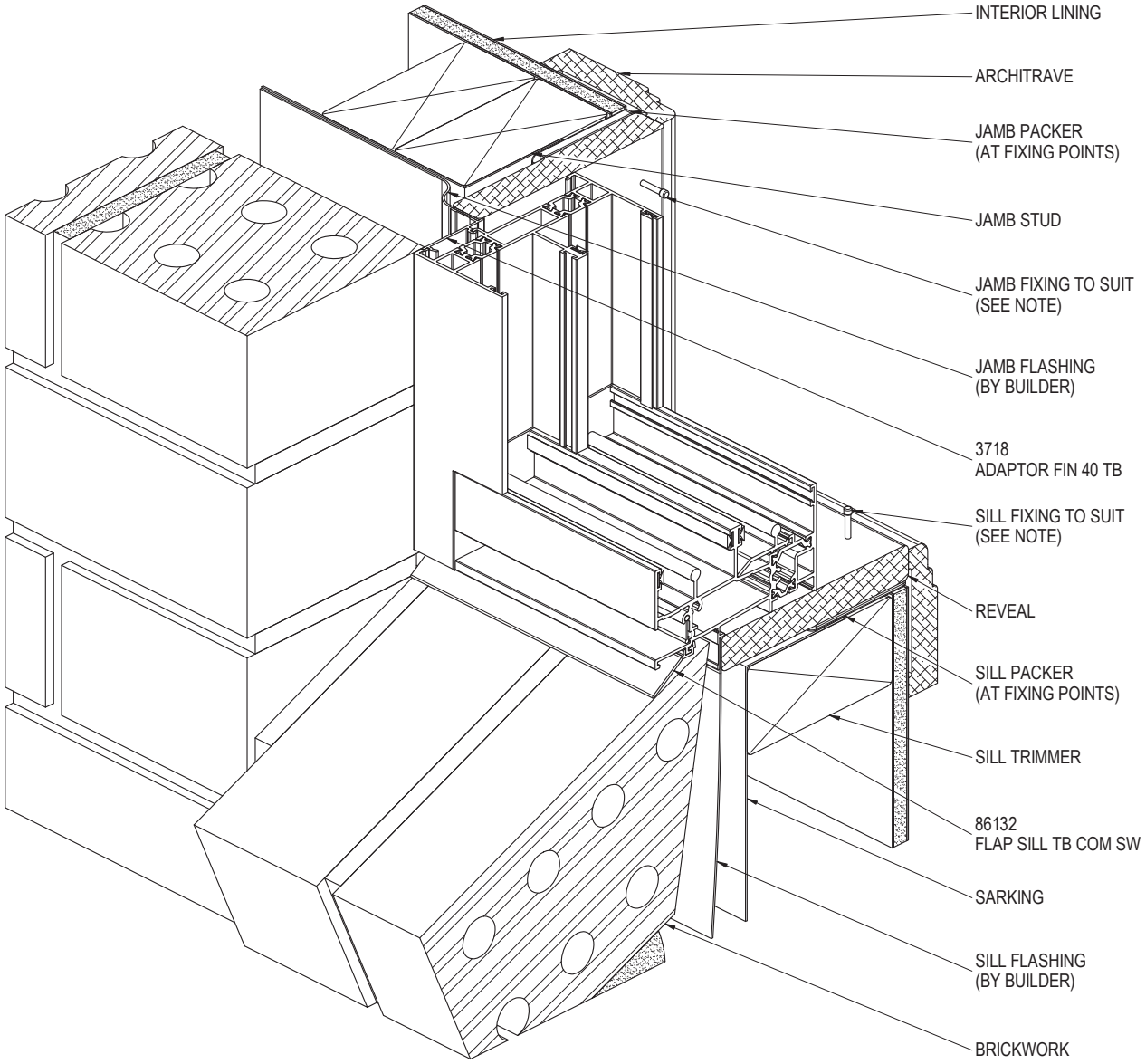
FIXINGS UP TO AND INCLUDING SITE CLASSIFICATION OF N6, C4 (3.0kPa) FIXINGS ARE TO BE AT 450mm CENTRE MAXIMUM. FOR SITUATIONS IN EXCESS OF THIS THE FIXINGS ARE TO BE AT 300mm CENTRES MAXIMUM. FIXING SIZE TO BE EQUIVALENT TO A ∅2.2mm STEEL NAIL MIMIMUM.

PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-01	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

Signature Sliding Window TB (100mm, 150mm) Installation Details

BRICK VENEER CONSTRUCTION - SILL & JAMB DETAIL



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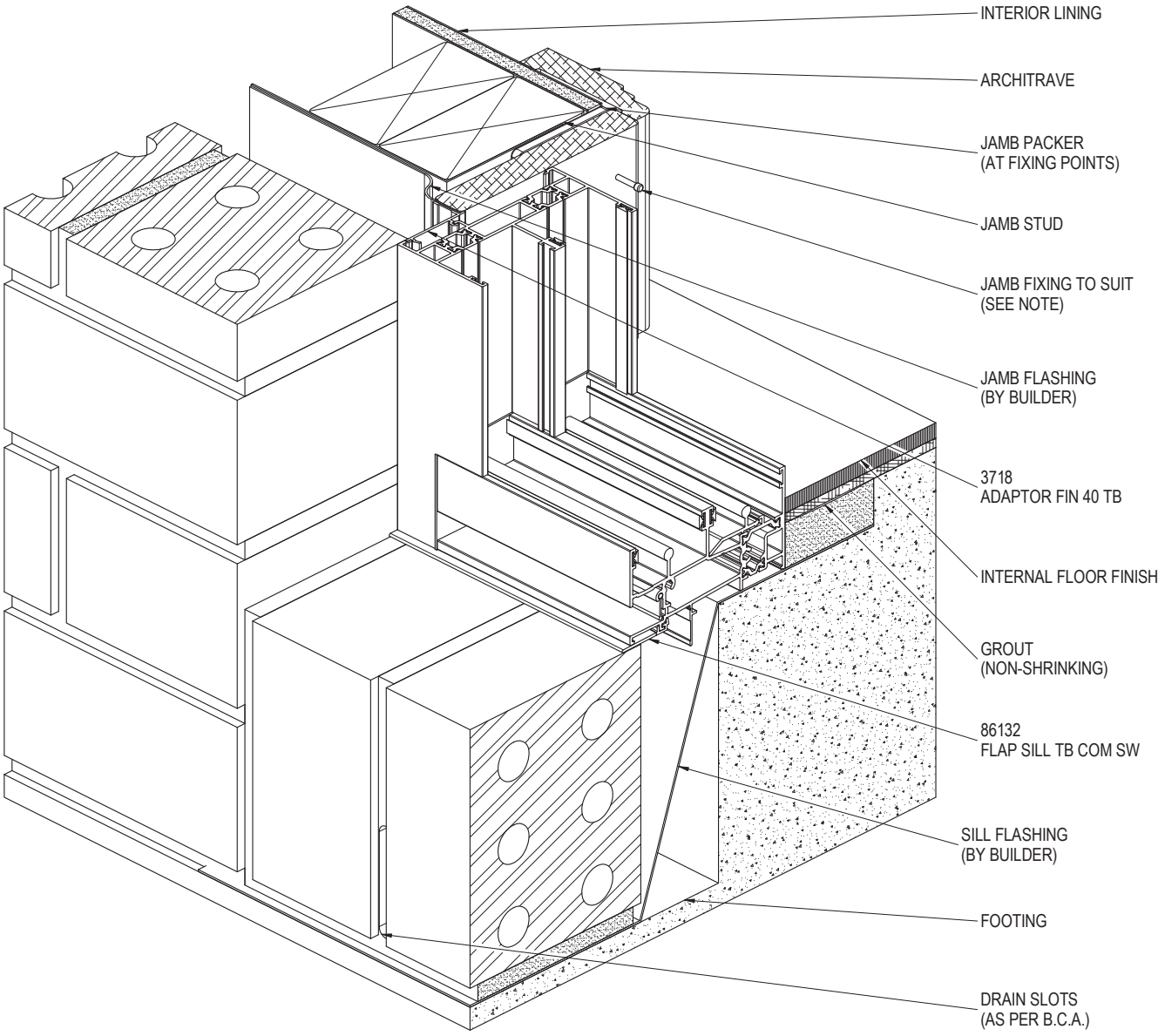
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-02	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

BRICK VENEER CONSTRUCTION - SILL & JAMB DETAIL AT FLOOR LEVEL



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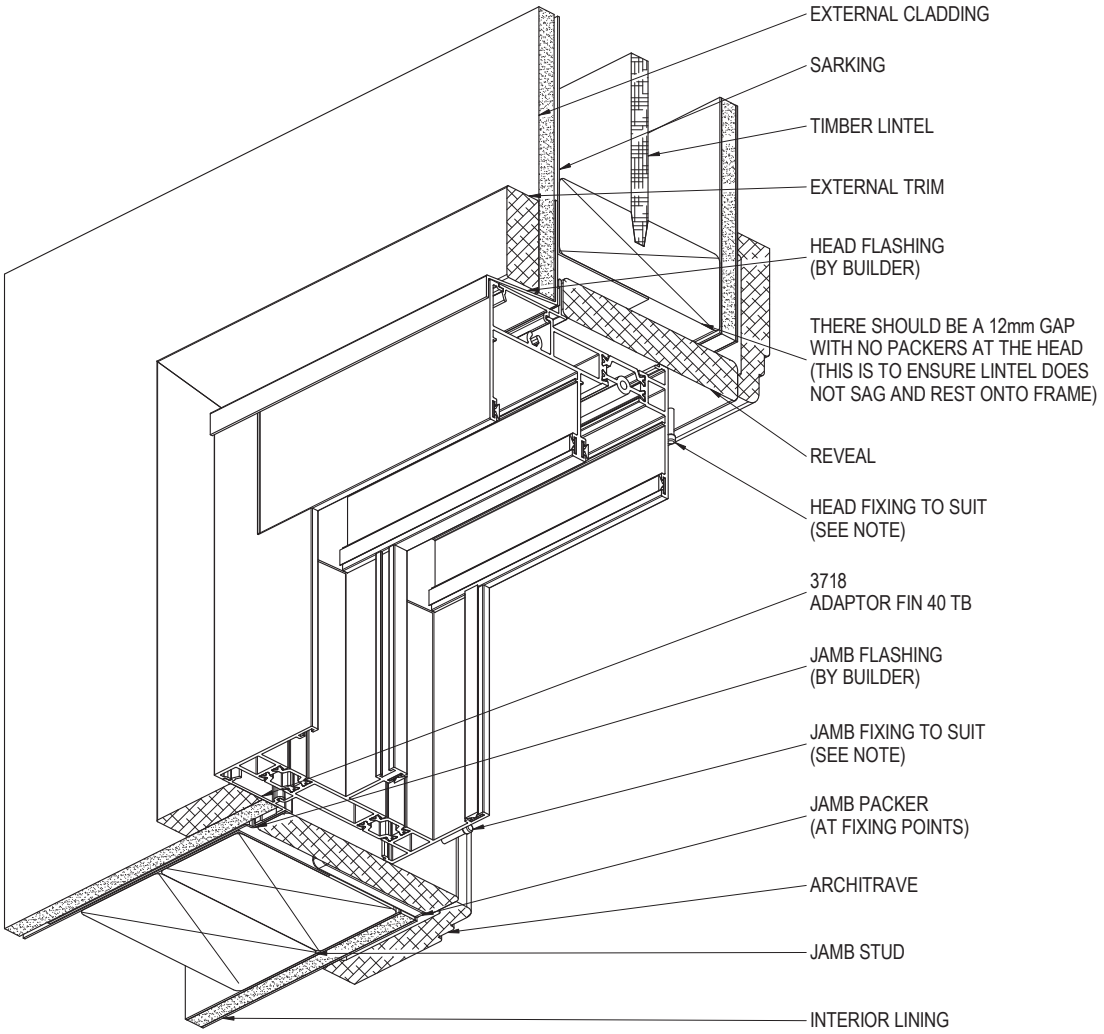
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-03	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

CLADDING CONSTRUCTION - HEAD & JAMB DETAIL



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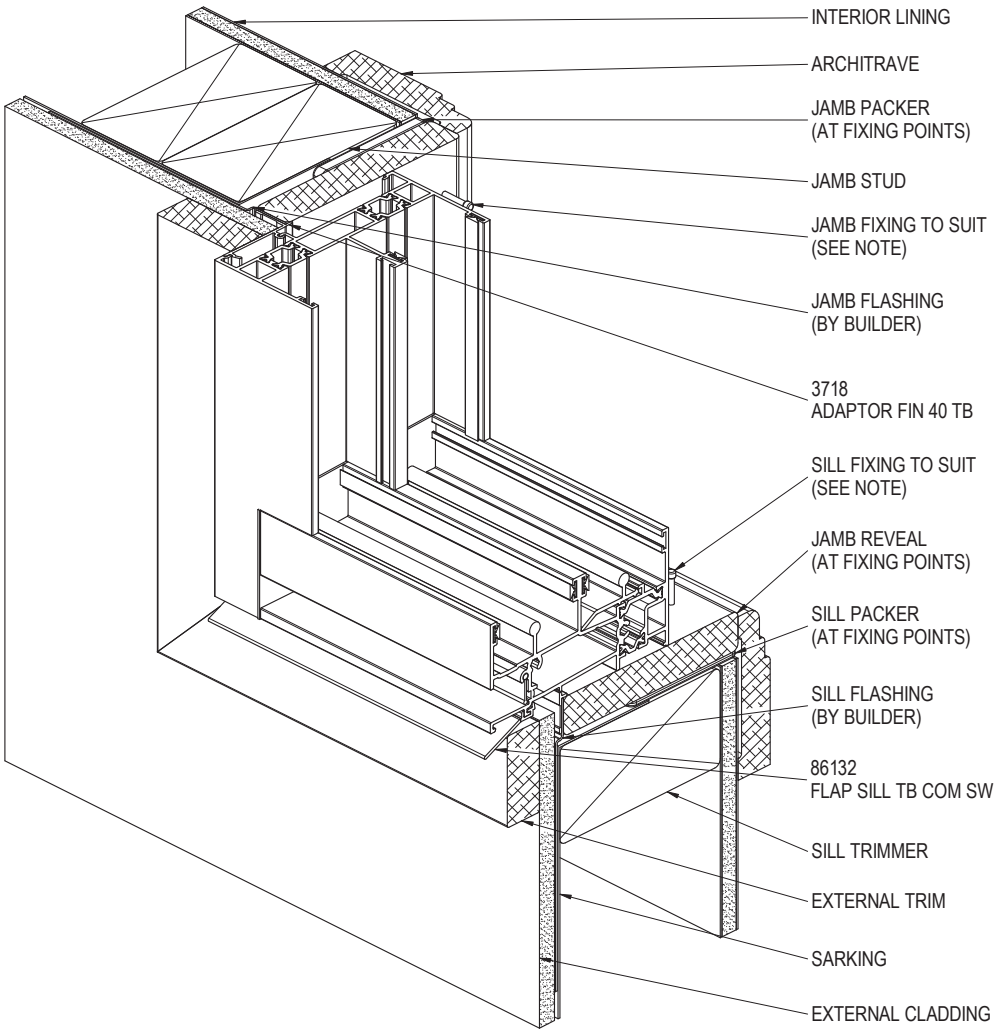
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-04	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

CLADDING CONSTRUCTION - SILL & JAMB DETAIL



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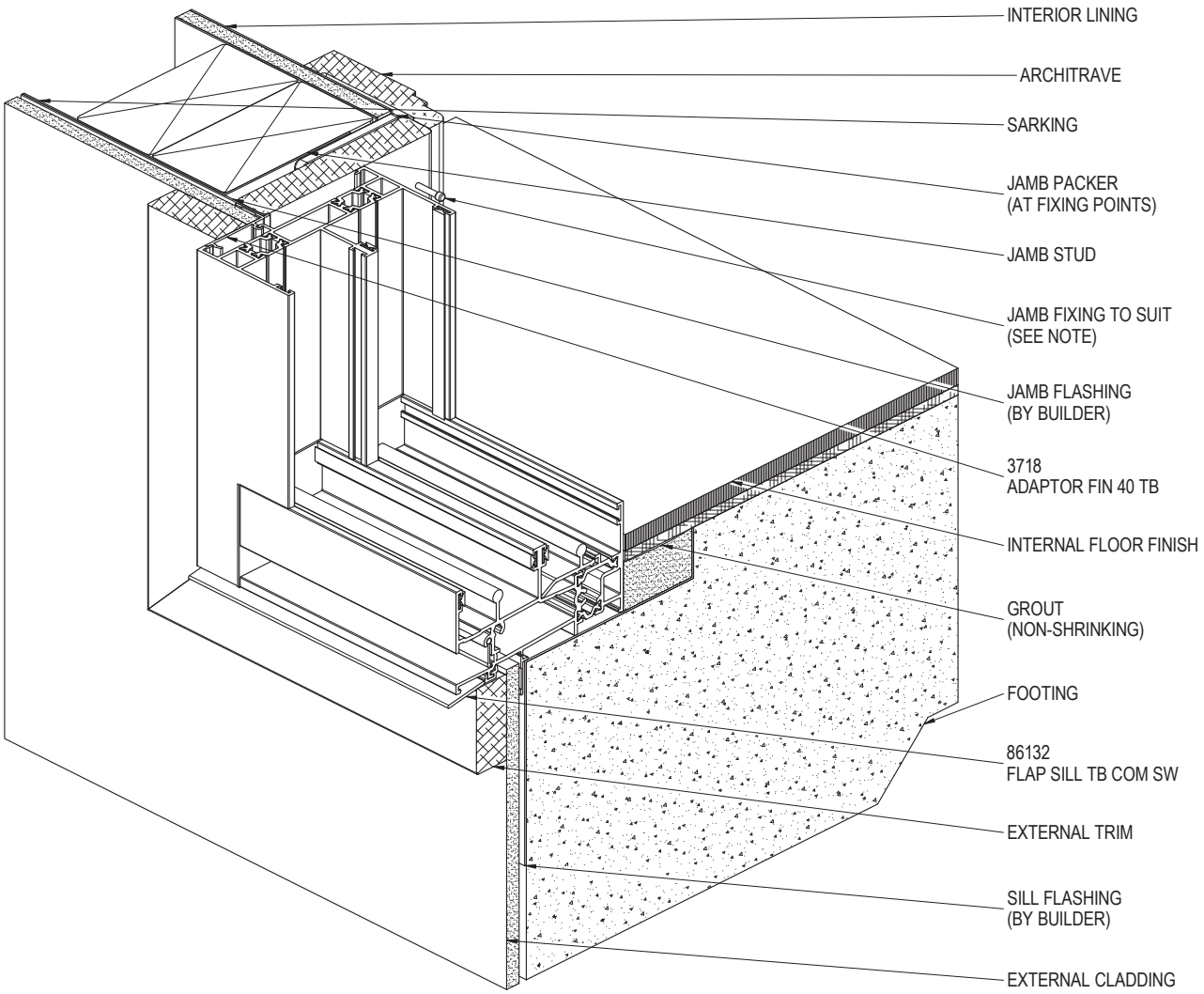
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-05	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

CLADDING CONSTRUCTION - SILL & JAMB DETAIL AT FLOOR LEVEL



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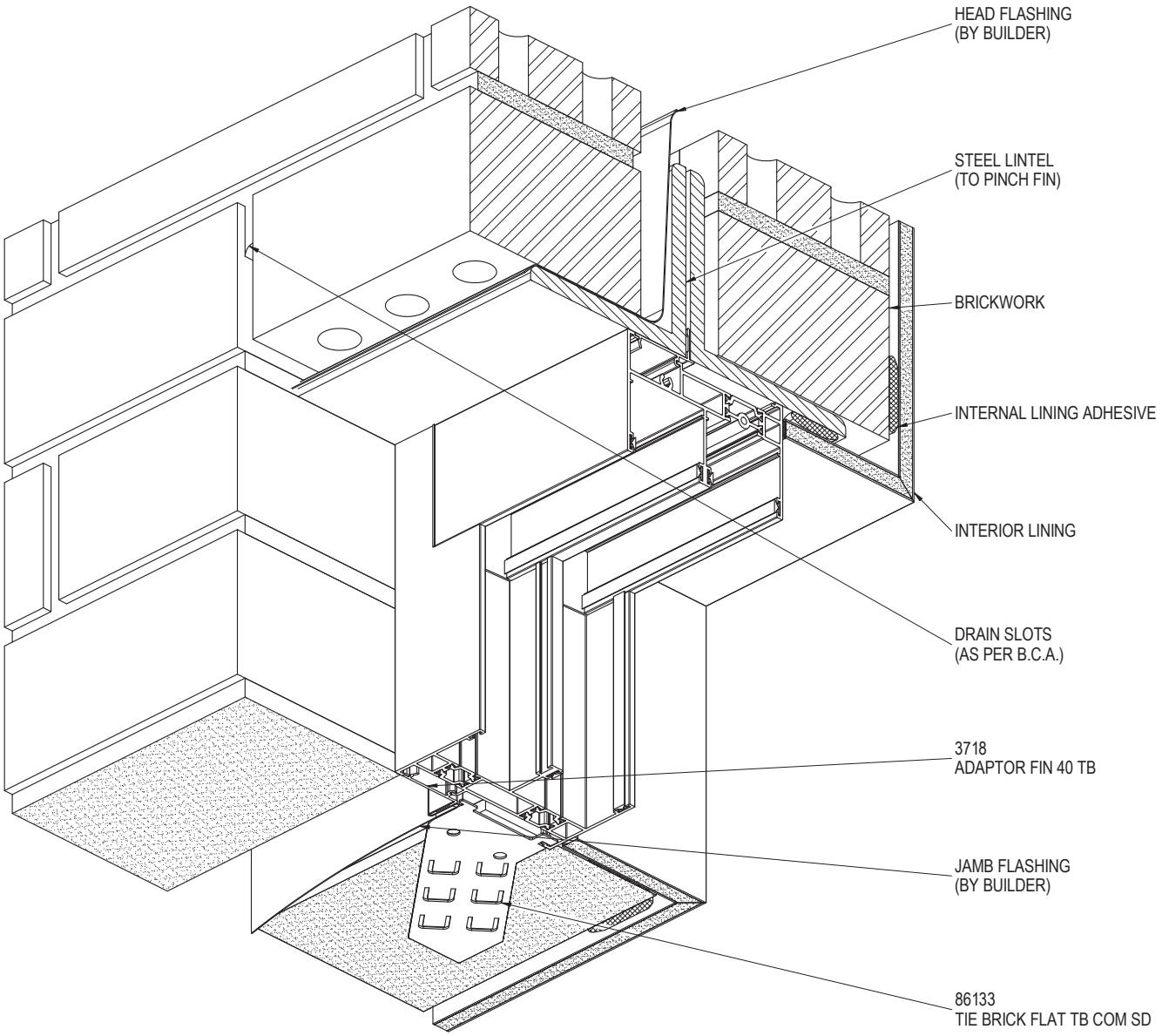
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-06	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

CAVITY BRICK CONSTRUCTION - HEAD & JAMB DETAIL

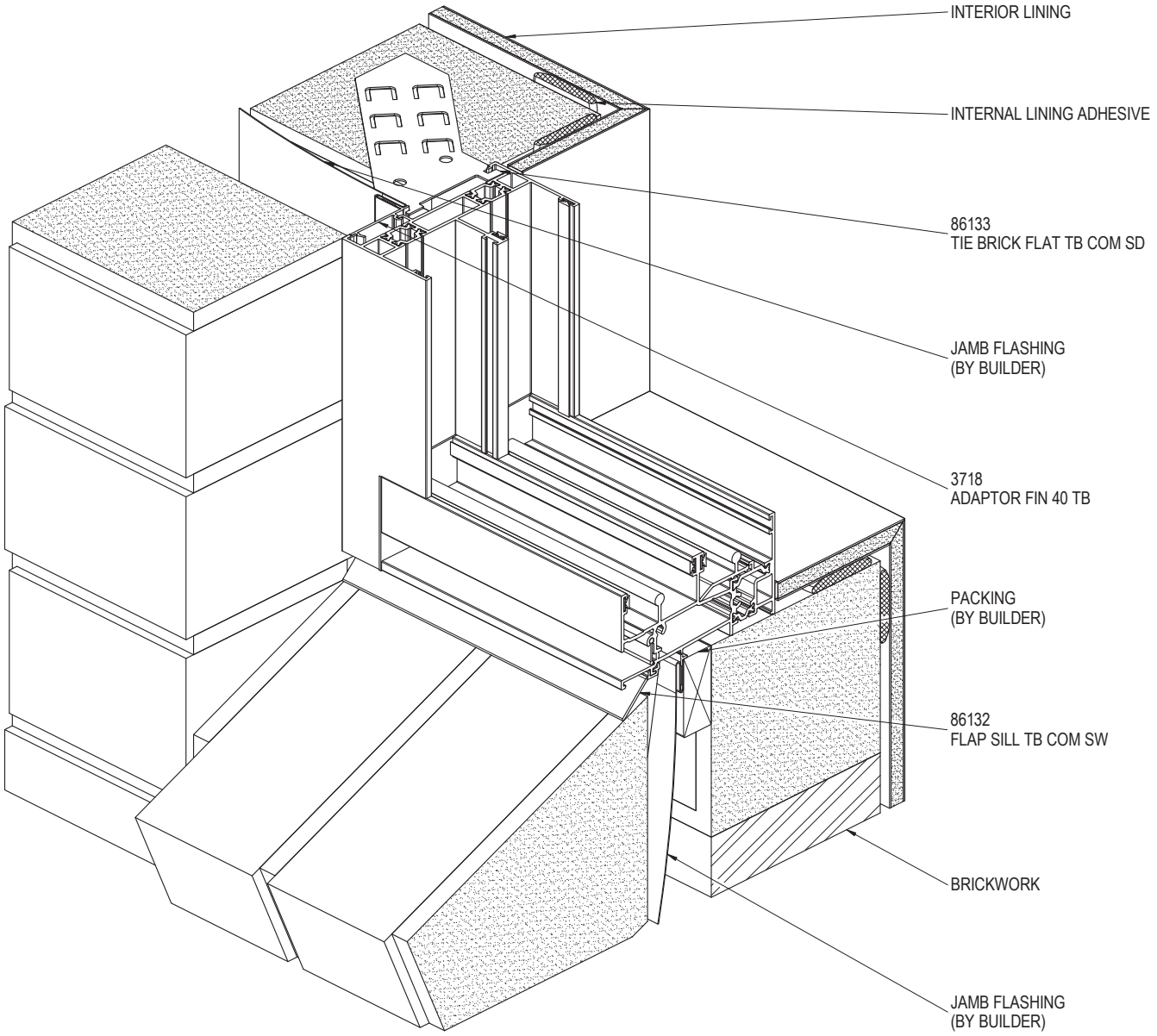


FIXINGS UP TO AND INCLUDING SITE CLASSIFICATION OF N6, C4 (3.0kPa) FIXINGS ARE TO BE AT 450mm CENTRE MAXIMUM. FOR SITUATIONS IN EXCESS OF THIS THE FIXINGS ARE TO BE AT 300mm CENTRES MAXIMUM. BRICK TIES TO BE FITTED AT A MAXIMUM OF EVERY FOURTH COURSE.

PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-07	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

CAVITY BRICK CONSTRUCTION - SILL & JAMB DETAIL



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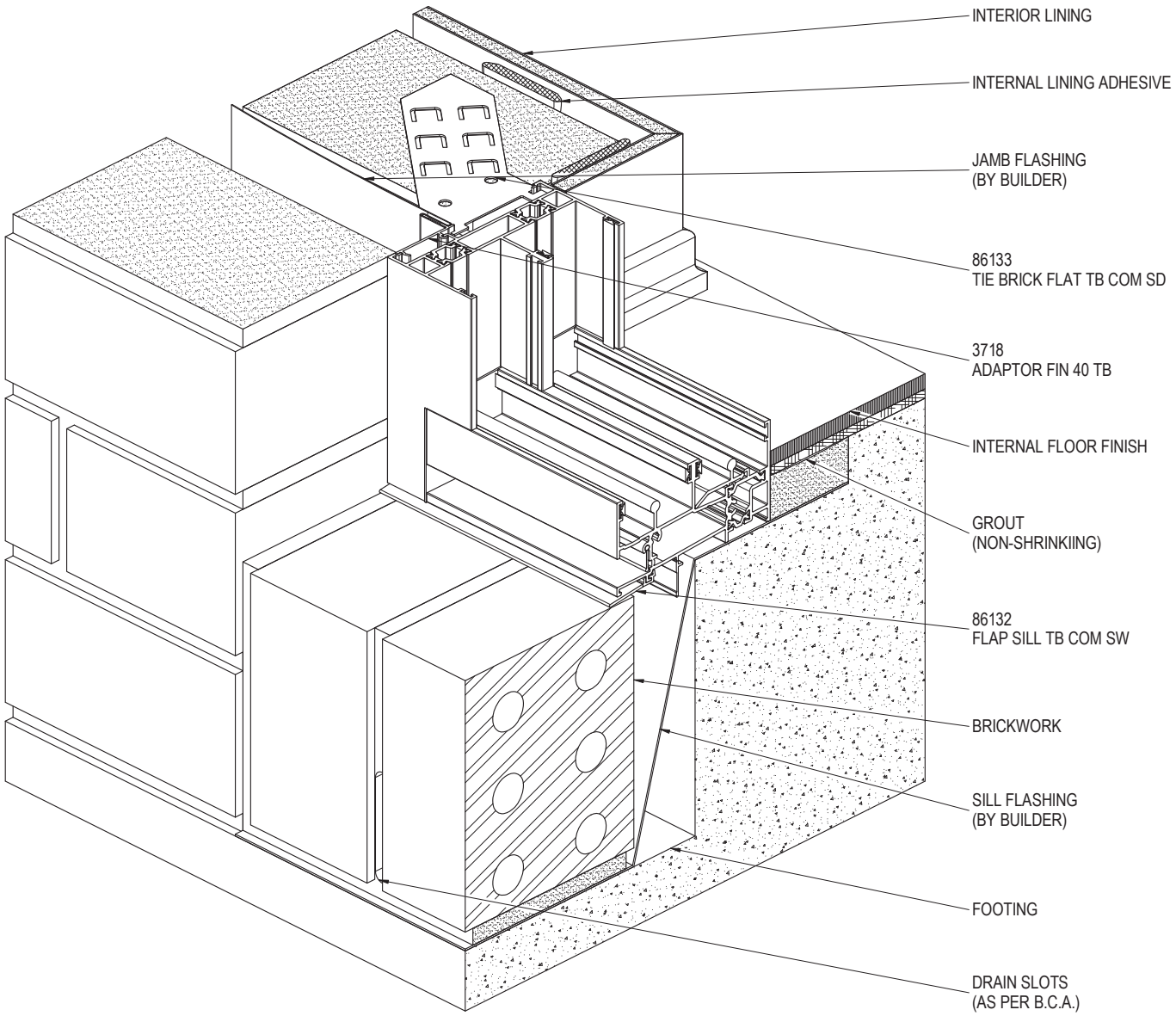
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-08	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

CAVITY BRICK CONSTRUCTION - SILL & JAMB DETAIL AT FLOOR LEVEL

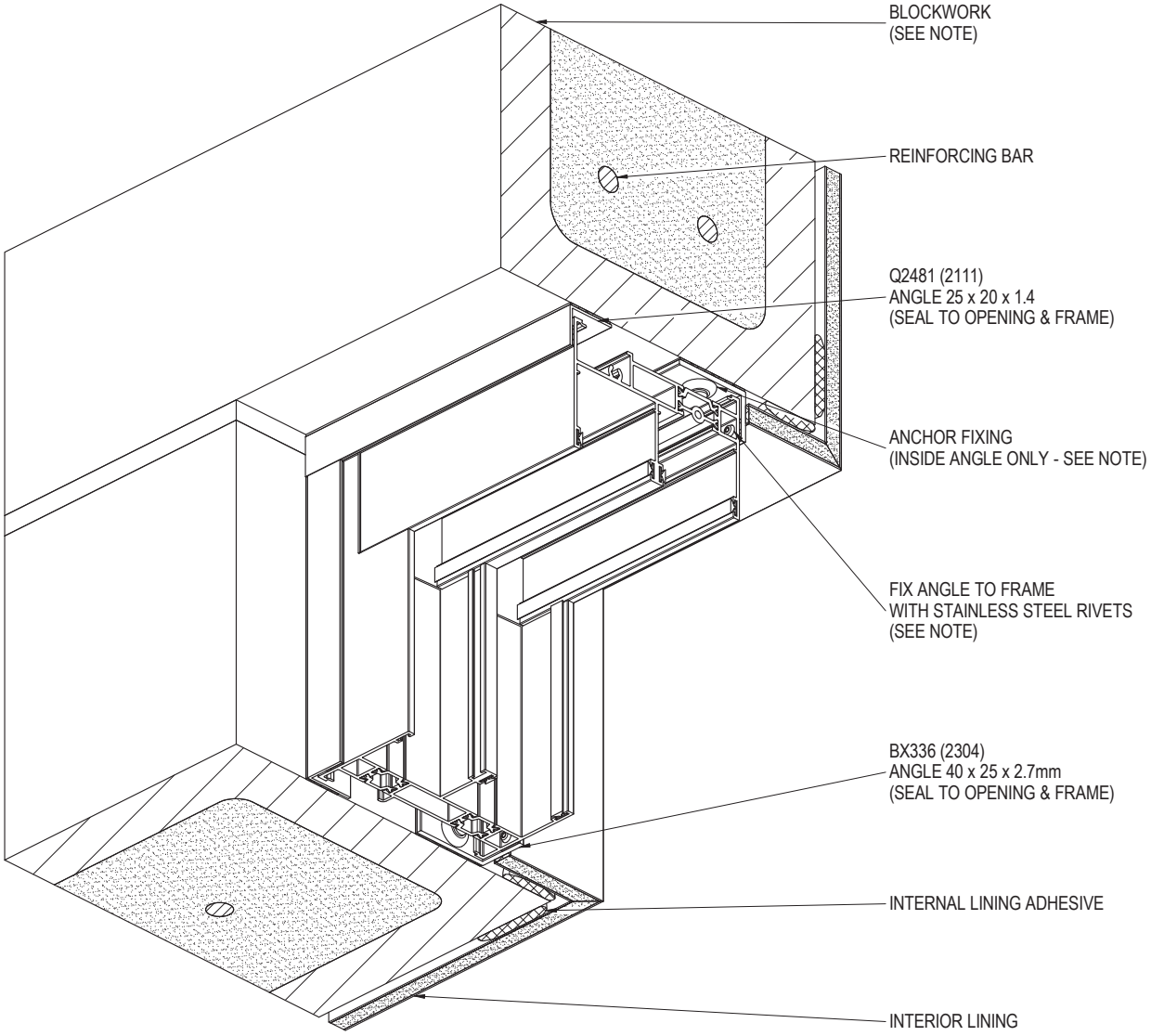


FIXINGS UP TO AND INCLUDING SITE CLASSIFICATION OF N6, C4 (3.0kPa) FIXINGS ARE TO BE AT 450mm CENTRE MAXIMUM. FOR SITUATIONS IN EXCESS OF THIS THE FIXINGS ARE TO BE AT 300mm CENTRES MAXIMUM. BRICK TIES TO BE FITTED AT A MAXIMUM OF EVERY FOURTH COURSE.

PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-08	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

BLOCKWORK CONSTRUCTION - HEAD & JAMB DETAIL



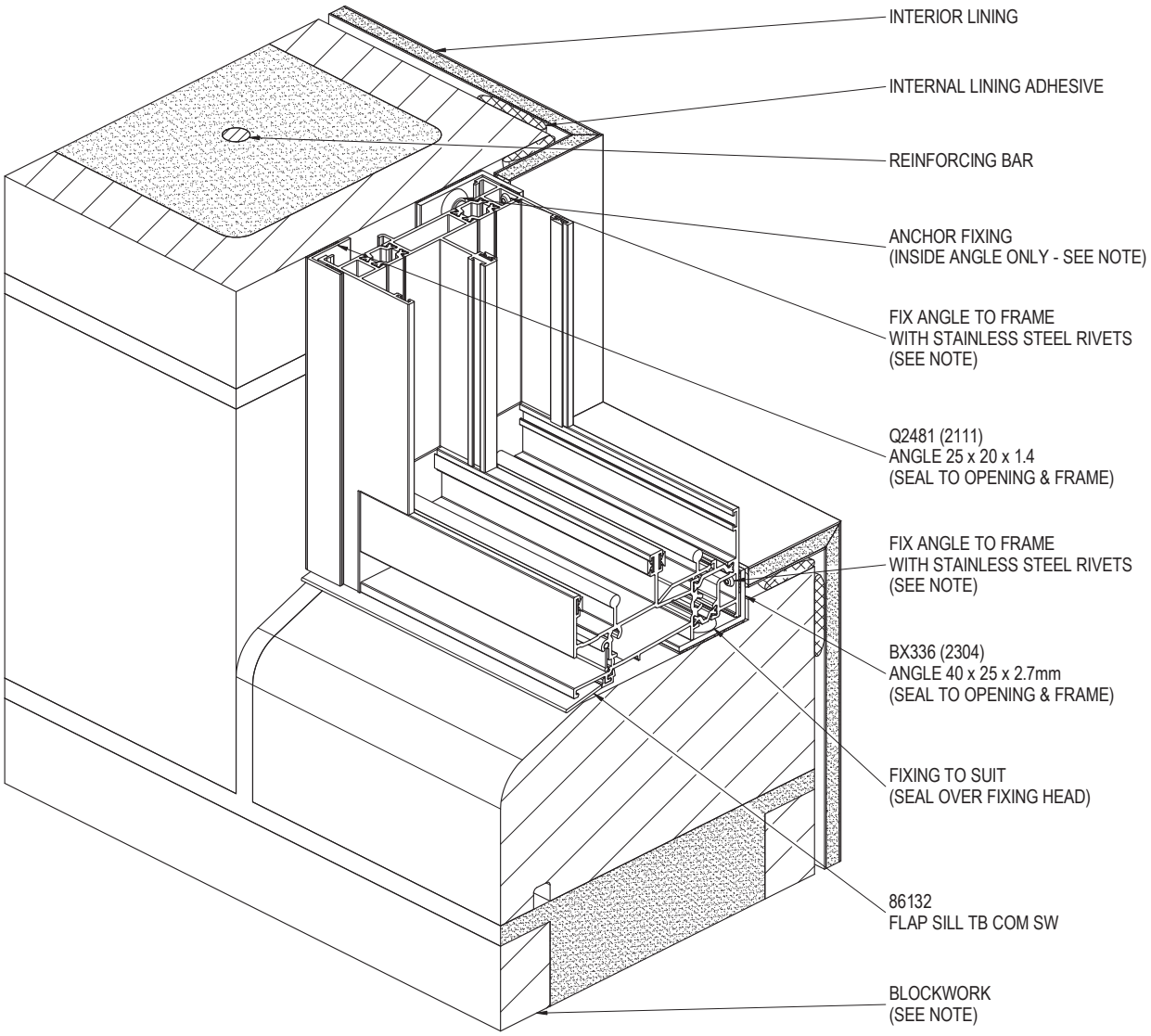
NOTE:
SURFACE OF BLOCKS TO WINDOW OPENING MUST BE TANKED WITH A SUITABLE SEALER TO PREVENT INGRESS OF MOISTURE. ENSURE SURFACES TO BE SEALED ARE SOUND, CLEAN, DRY AND FREE FROM ANY CONTAMINANTS BEFORE SEALING.

FOR SITE CLASSIFICATIONS OF UP TO AND INCLUDING 'N6' OR SIMILAR, FIXINGS ARE TO BE AT 450mm CENTRE MAXIMUM, FOR SITUATIONS IN EXCESS OF THIS THE FIXINGS ARE TO BE AT 300mm CENTRES MAXIMUM. FIXING SIZE TO BE EQUIVALENT TO A ∅2.2mm STEEL NAIL MIMIMUM.

PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-10	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

BLOCKWORK CONSTRUCTION - SILL & JAMB DETAIL



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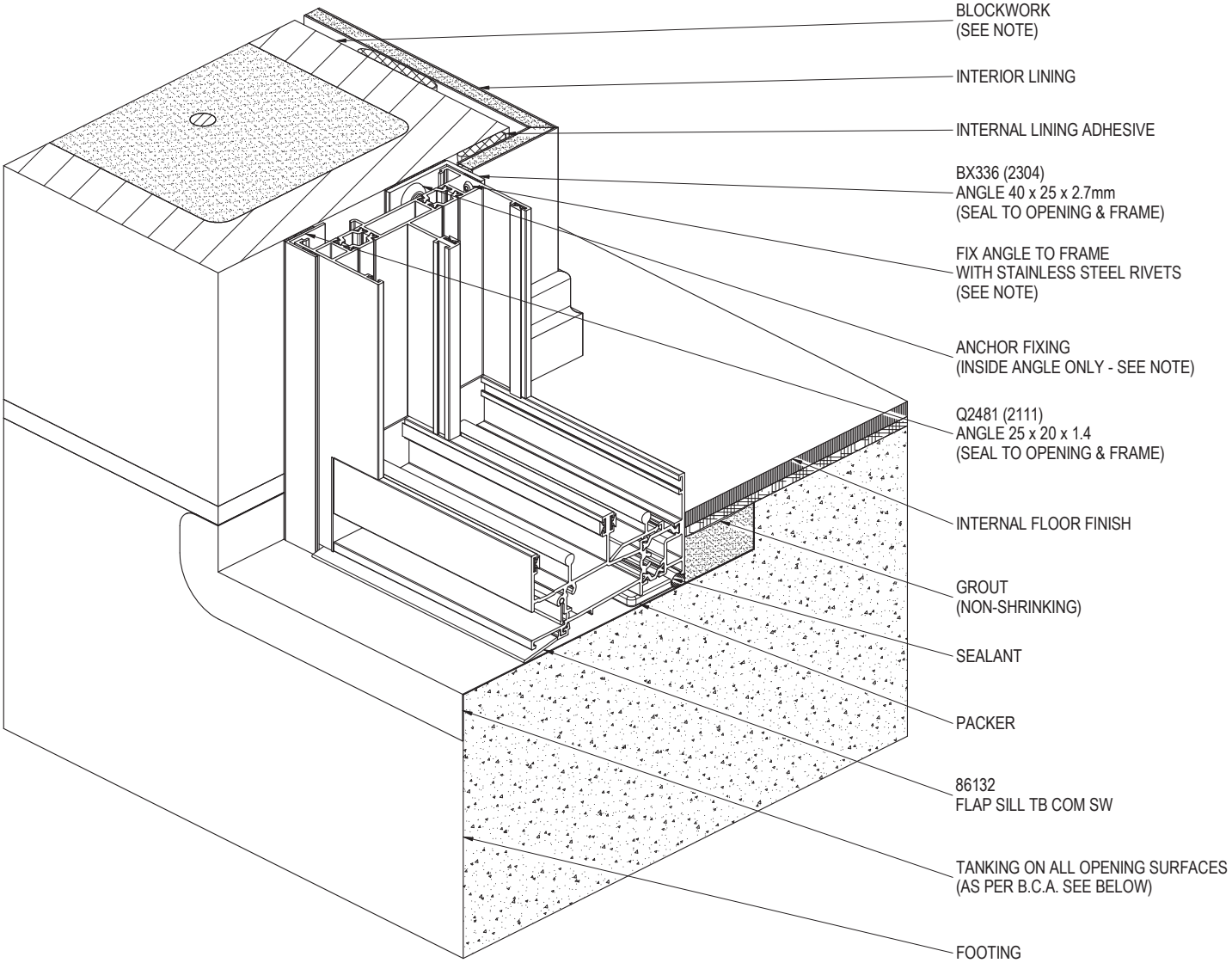
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-11	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

BLOCKWORK CONSTRUCTION - SILL & JAMB DETAIL AT FLOOR LEVEL



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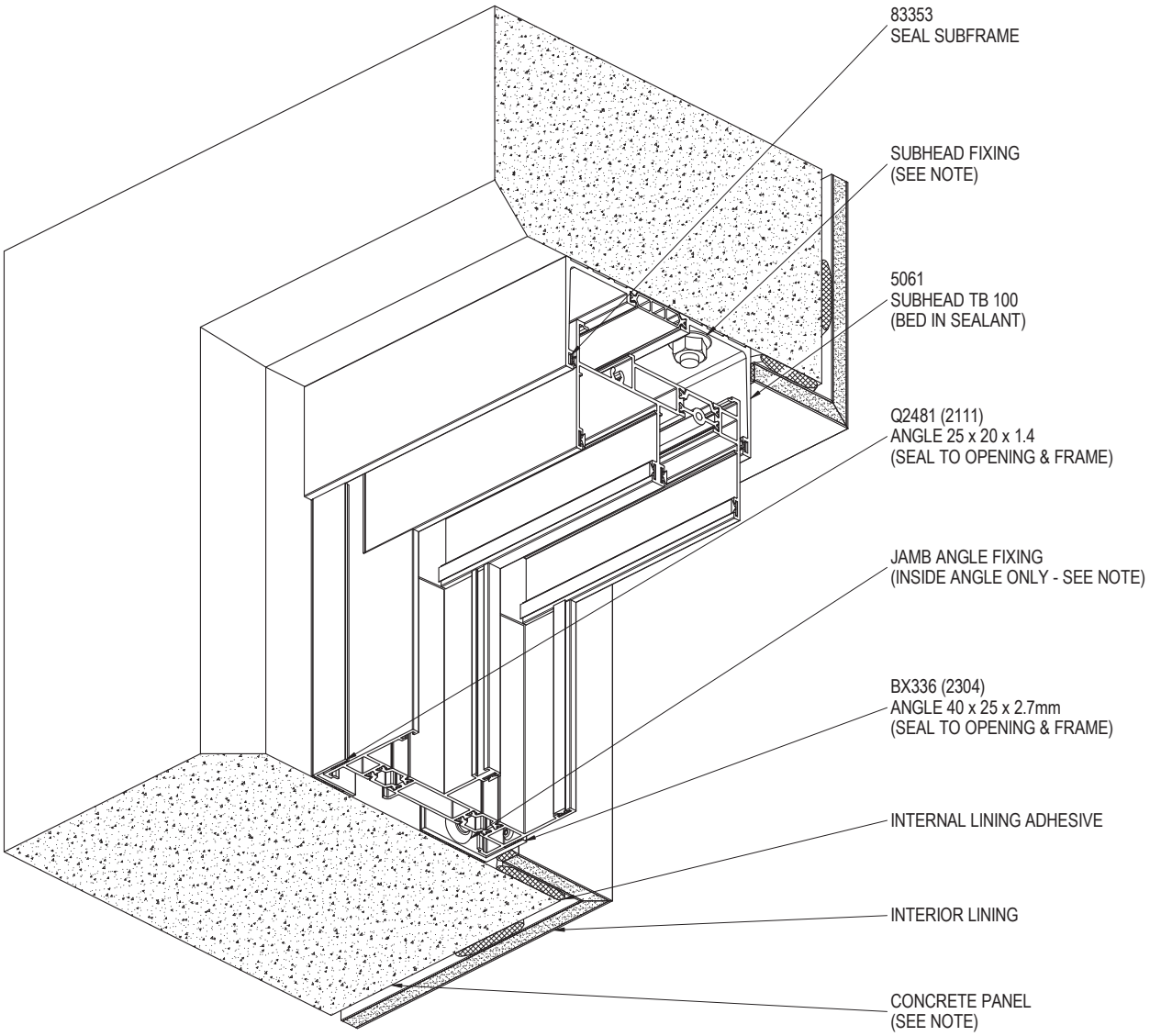
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-12	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

SUB-FRAMING CONSTRUCTION - HEAD & JAMB DETAIL



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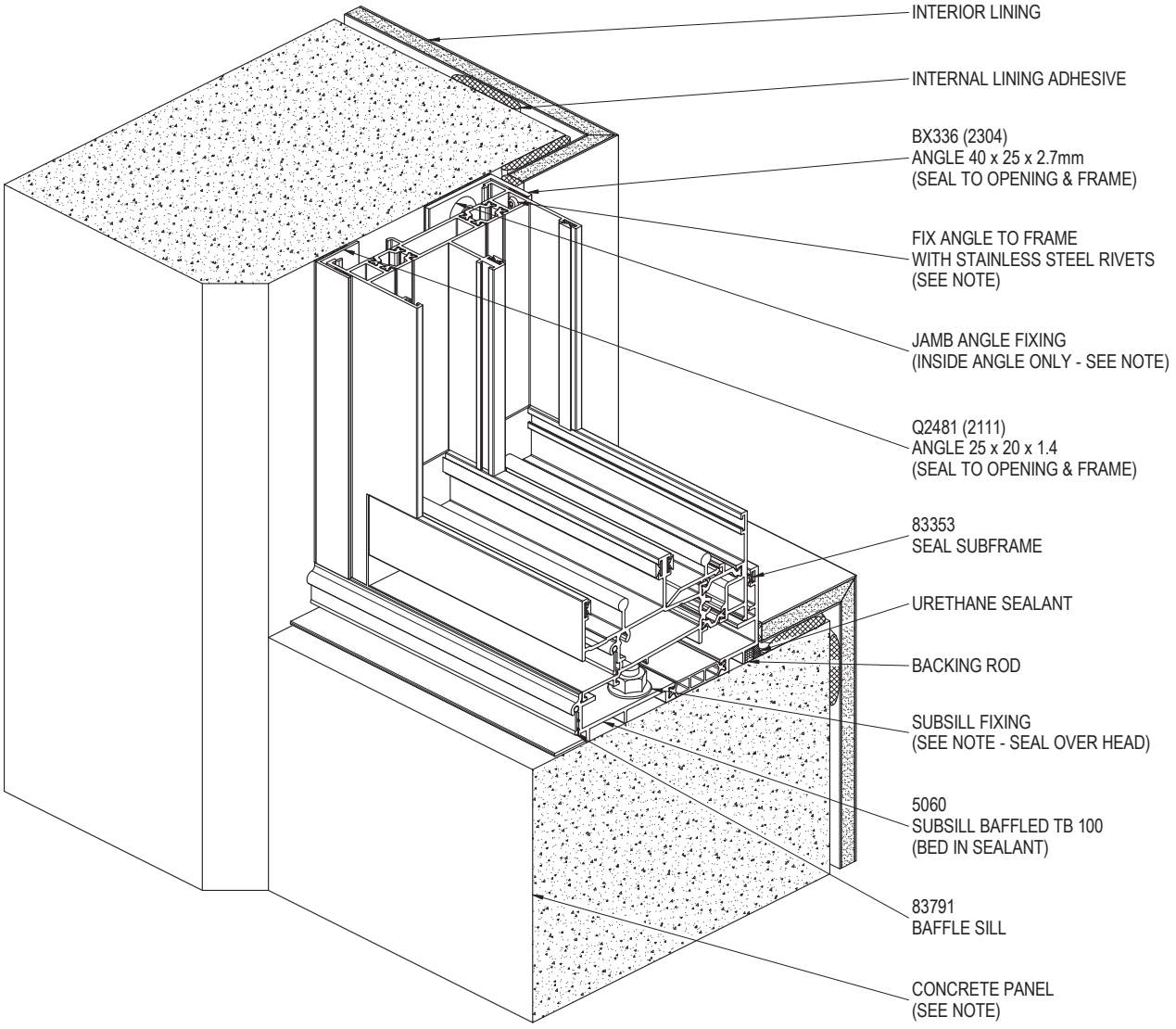
SURFACE OF CONCRETE TO WINDOW OPENING MUST BE TANKED WITH A SUITABLE SEALER TO PREVENT INGRESS OF MOISTURE. ENSURE SURFACES TO BE SEALED ARE SOUND, CLEAN, DRY AND FREE FROM ANY CONTAMINANTS BEFORE SEALING.

FIXING TYPES & CENTRES TO BE PROJECT SPECIFIC, REFER TO SPECIFICATION AND/OR ENGINEEER.

PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-13	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

SUB-FRAMING CONSTRUCTION - SILL & JAMB DETAIL



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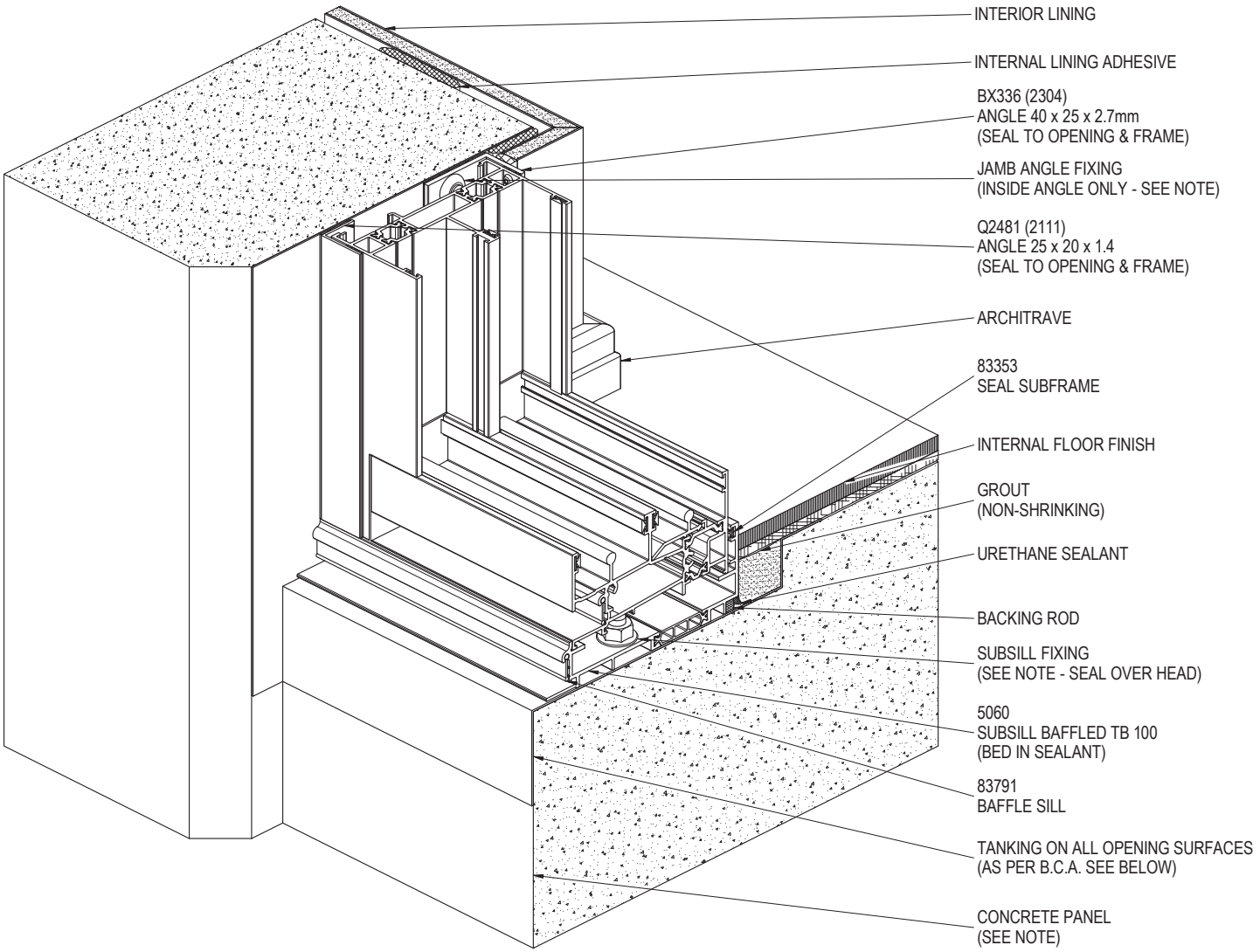
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-14	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

SUB-FRAMING CONSTRUCTION - SILL & JAMB DETAIL



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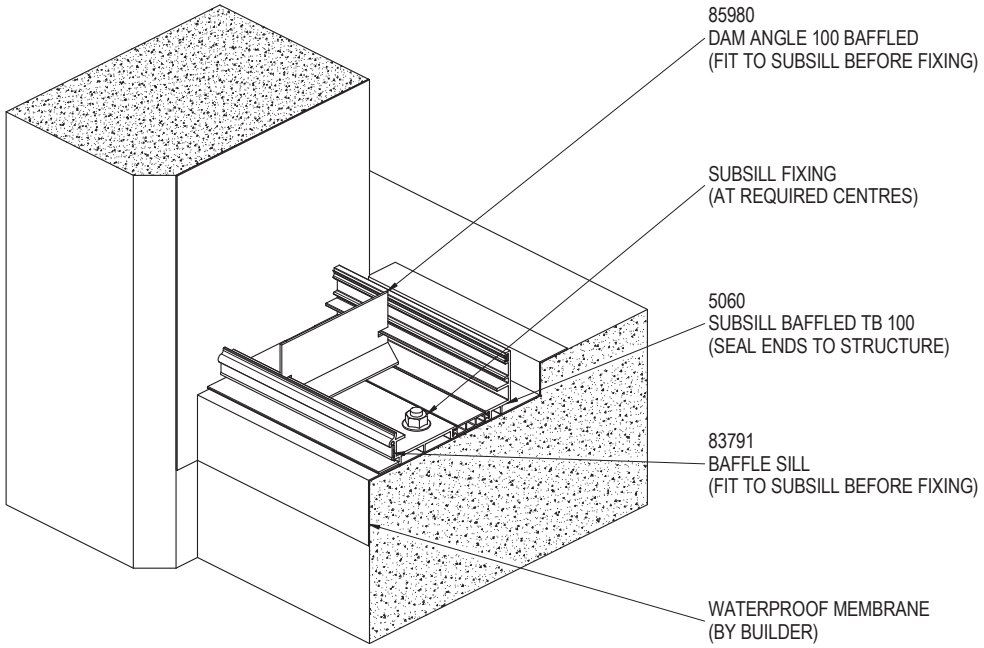
FIXING TYPES & CENTRES TO BE PROJECT SPECIFIC, REFER TO SPECIFICATION AND/OR ENGINEEER.

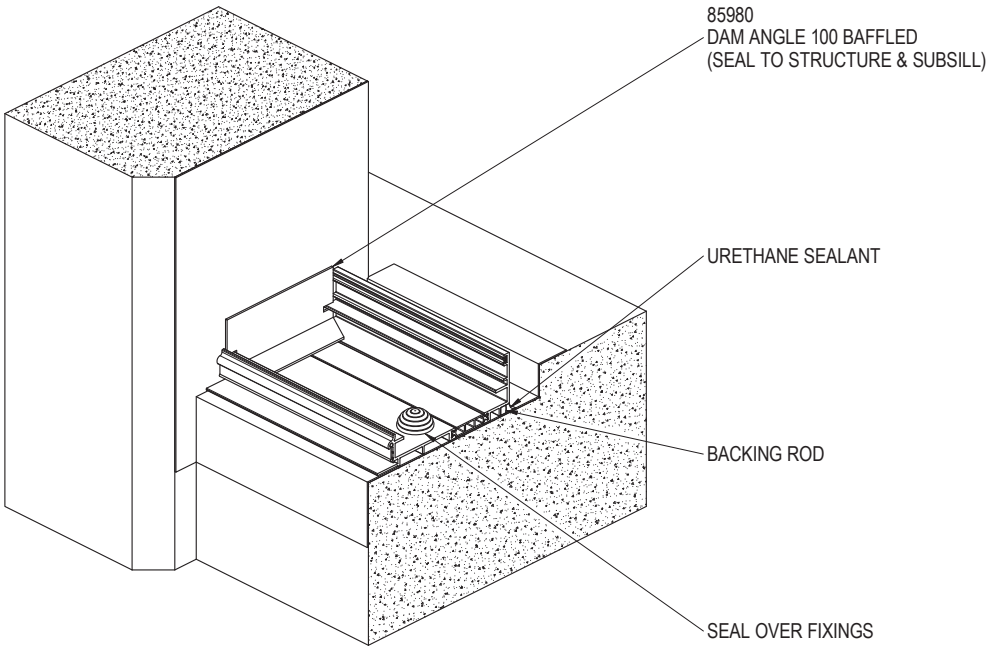
PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-15	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 3

SUNCOAST WINDOWS
Quality . Style . Innovation

TYPICAL SUBSILL DAM ANGLE INSTALLATION



1. INSERT 83791 BAFFLE SILL INTO FRONT FLUTE OF 5000 SUBSILL BAFFLED TB 100.
2. LOCATE 5000 SUBSILL BAFFLED TB 100 INTO POSITION IN REBATE.
3. ENSURE SUBSILL IS LEVEL, USE PACKERS TO ADJUST.
4. FIX 5000 SUBSILL BAFFLED TB 100 TO REBATE WITH RATED FIXINGS AT REQUIRED CENTRES.
5. ROTATE 85980 DAM ANGLE 100 BAFFLED INTO PLACE AT BOTH ENDS OF SUBSILL.



1. APPLY SEALANT WHERE 5000 SUBSILL BAFFLED TB 100 ADJOINS STRUCTURE.
2. APPLY SEALANT TO PERIMETRE OF 85980 DAM ANGLE 100 BAFFLED.
3. SEAL OVER HEADS OF ALL FIXINGS.
4. INSERT BACKING ROD UNDER BACK OF 5000 SUBSILL BAFFLED TB 100 (IF REQUIRED)
5. SEAL OVER BACKING ROD & SUBSILL TO REBATE SURFACE.

PRODUCT NO:	TBSWD_100_150	DATE:	11/12/13
DRAWING NO:	TB-SIG-SWD-02-16	ISSUE:	A
DRAWN:	DJH	SCALE:	1 : 5

SUNCOAST WINDOWS
Quality . Style . Innovation