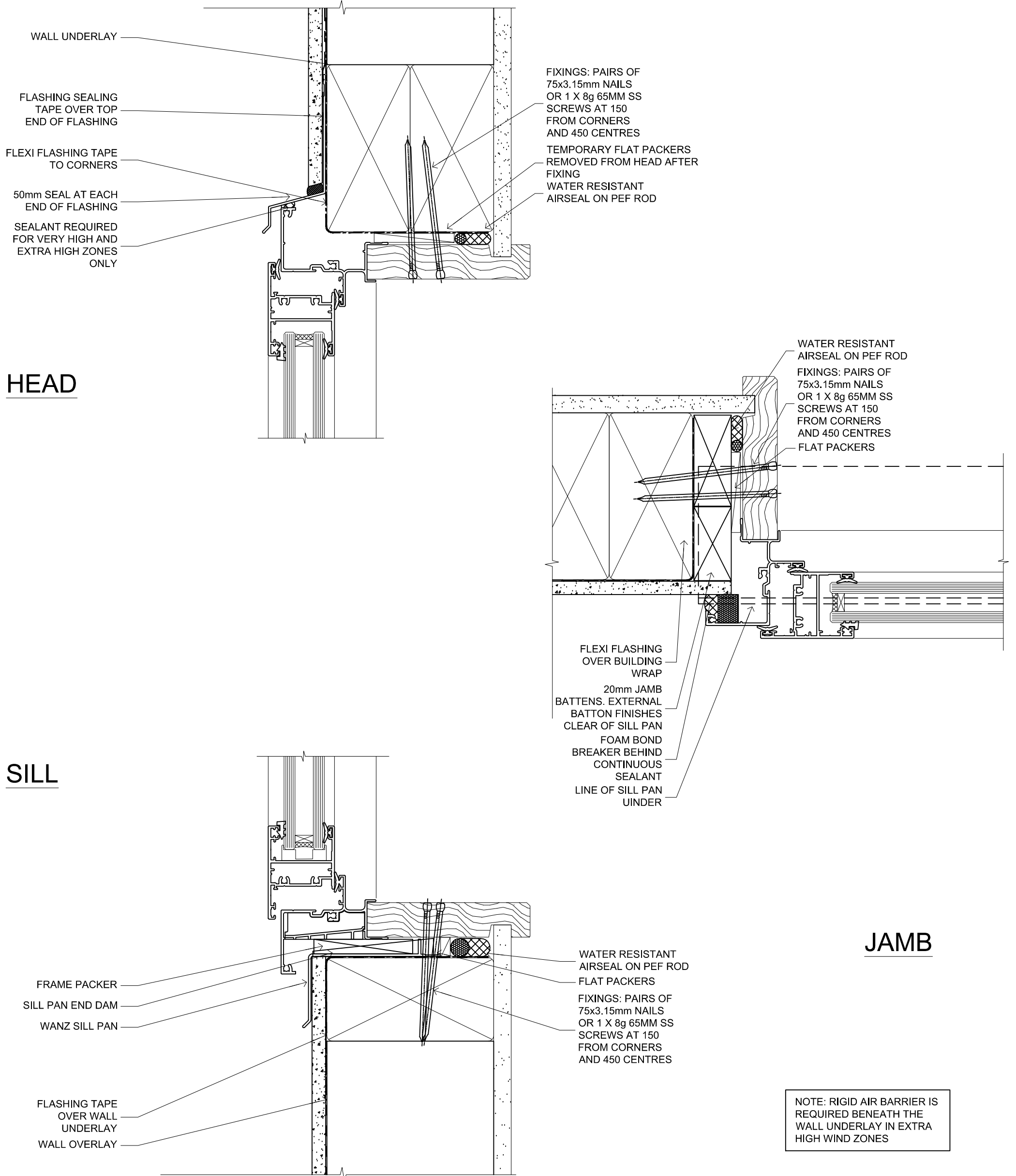


WINDOW

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ARCHITECTURAL LINEAR 35, DIRECT FIX, BEVEL BACK WEATHERBOARD DETAILS

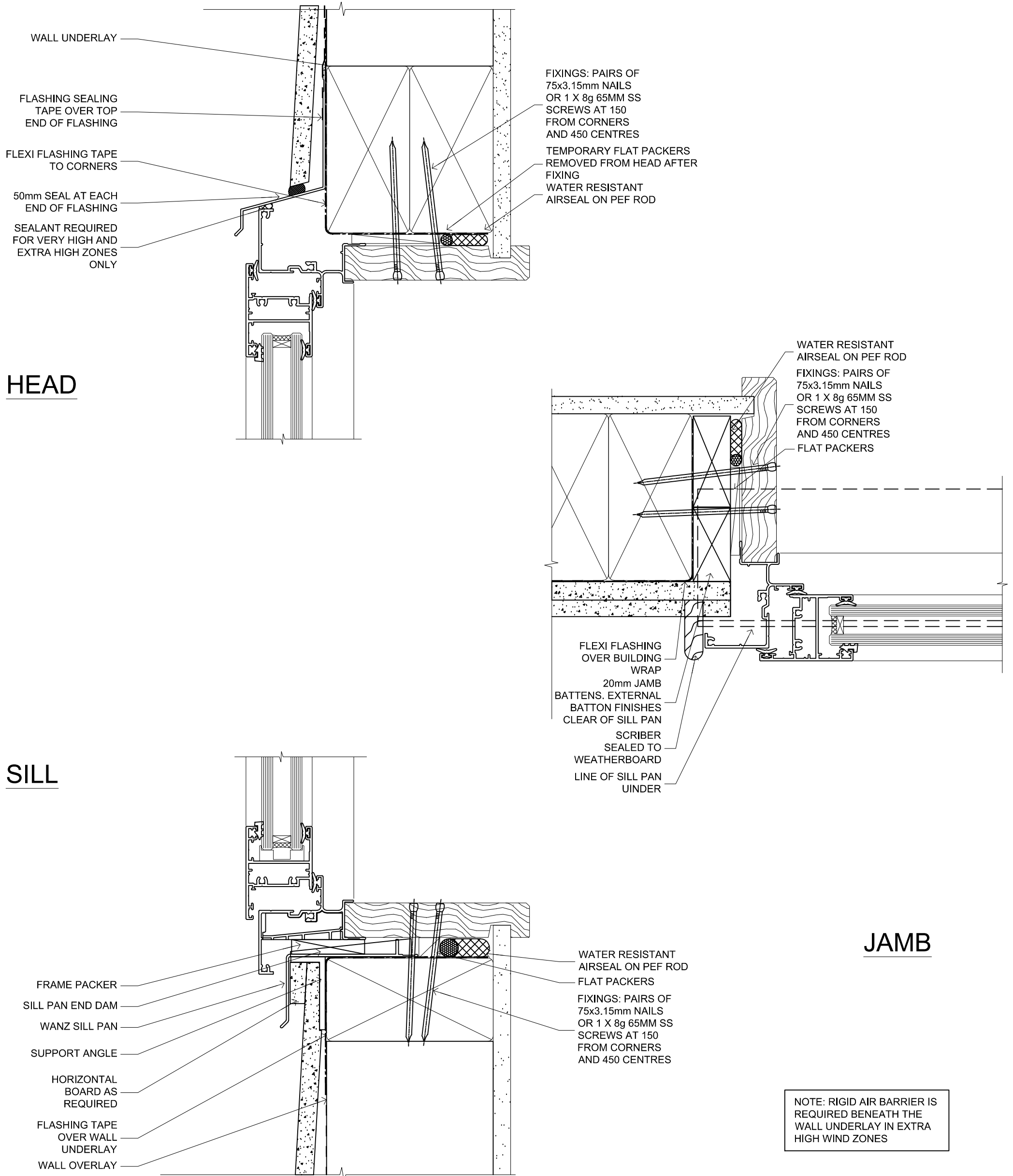
DATE 02.12.2014	SCALE 1:1
REF. AL35 BBW DF 01	



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ARCHITECTURAL LINEAR 35, DIRECT FIX, FIBRE CEMENT SHEET DETAILS

DATE 02.12.2014	SCALE 1:1
REF. AL35 FCS DF 01	



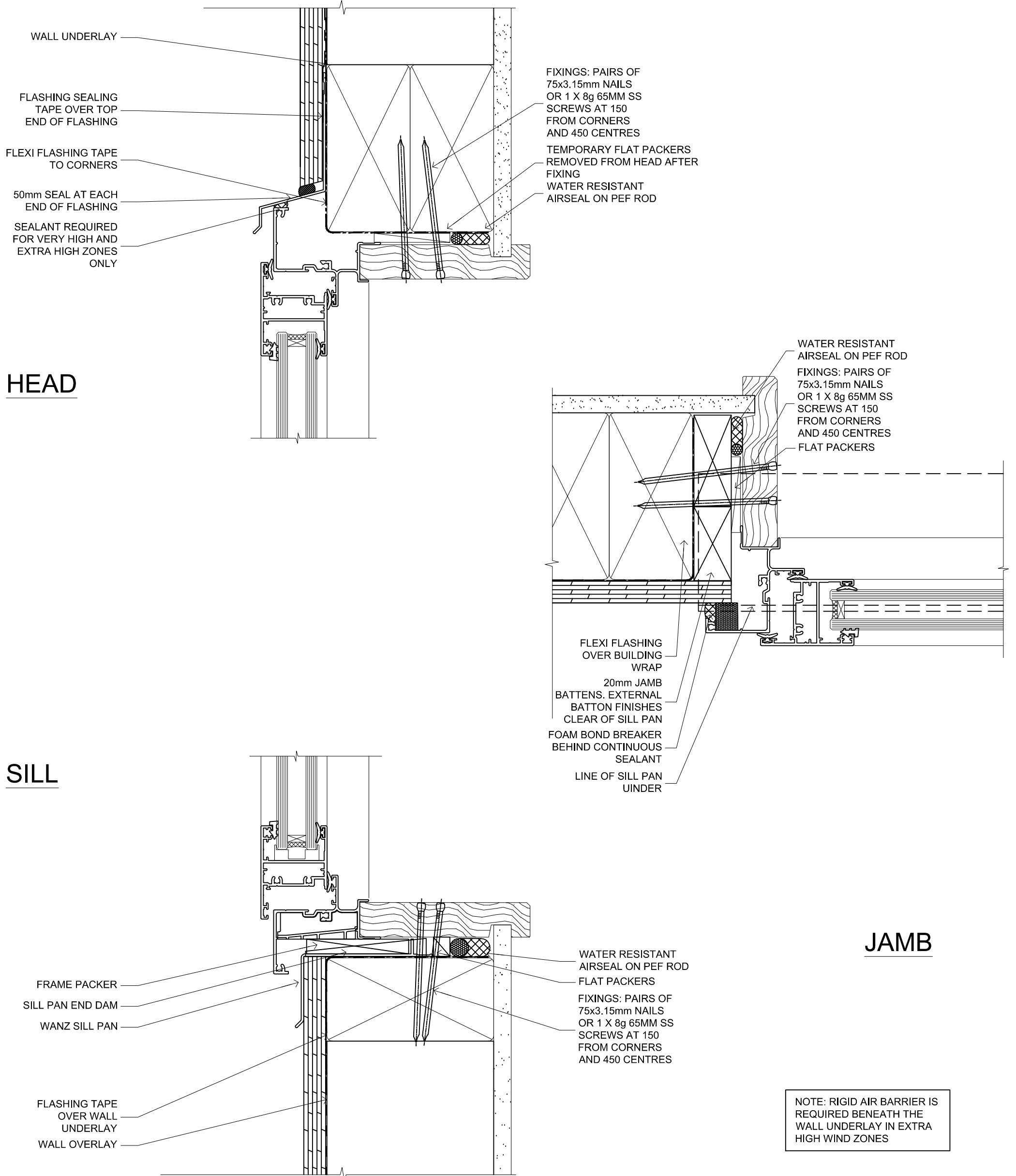
NOTE: RIGID AIR BARRIER IS REQUIRED BENEATH THE WALL UNDERLAY IN EXTRA HIGH WIND ZONES

WINDOW

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ARCHITECTURAL LINEAR 35, DIRECT FIX, FIBRE CEMENT WEATHERBOARD DETAILS

DATE 02.12.2014	SCALE 1:1
REF. AL35 FCW DF 01	

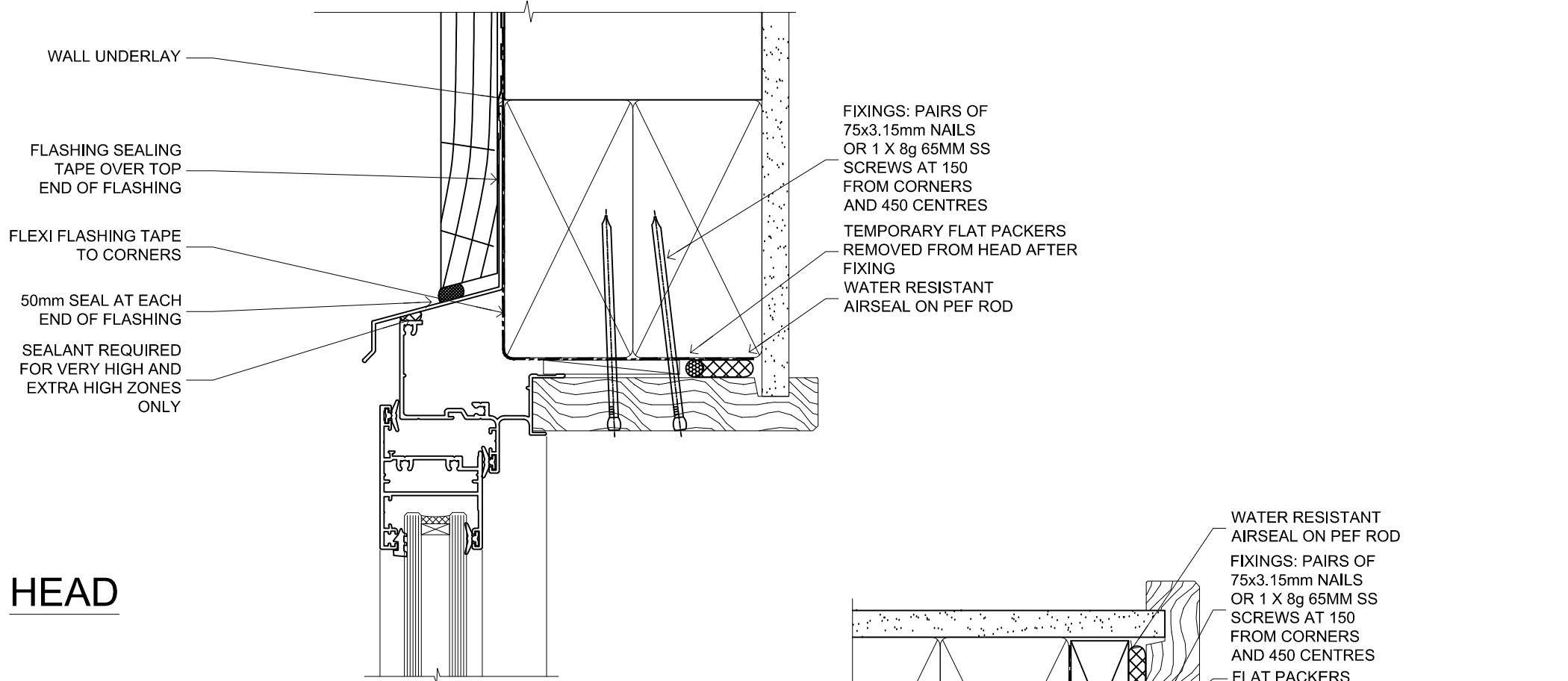


NOTE: RIGID AIR BARRIER IS REQUIRED BENEATH THE WALL UNDERLAY IN EXTRA HIGH WIND ZONES

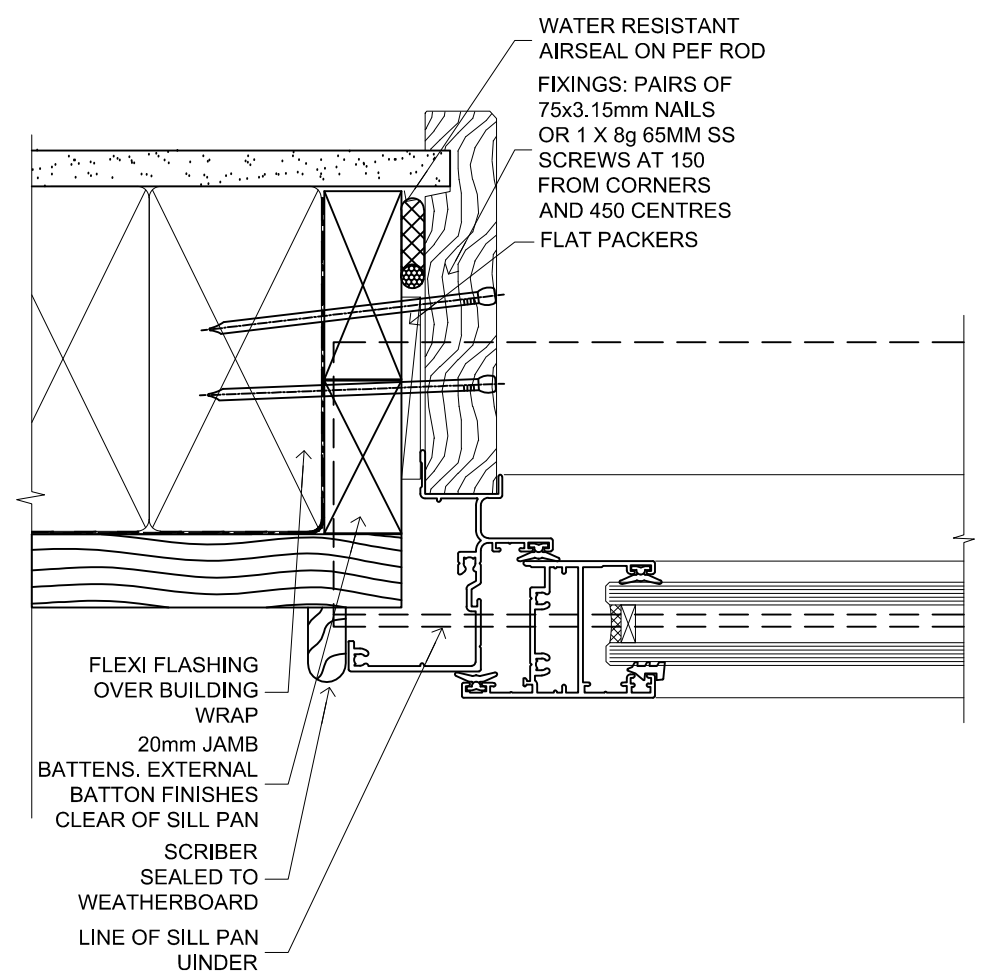
WINDOW

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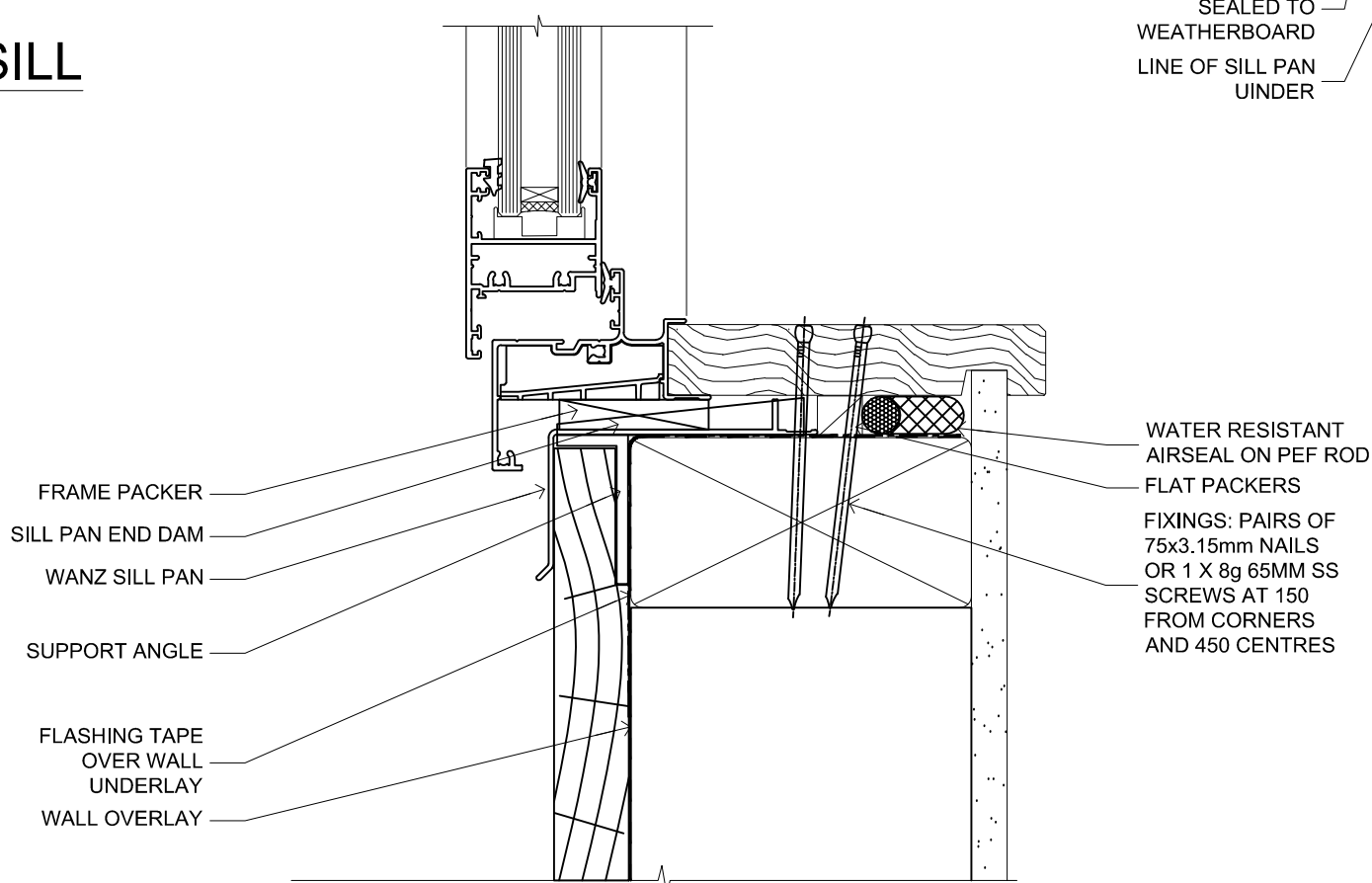
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HEAD



SILL



JAMB

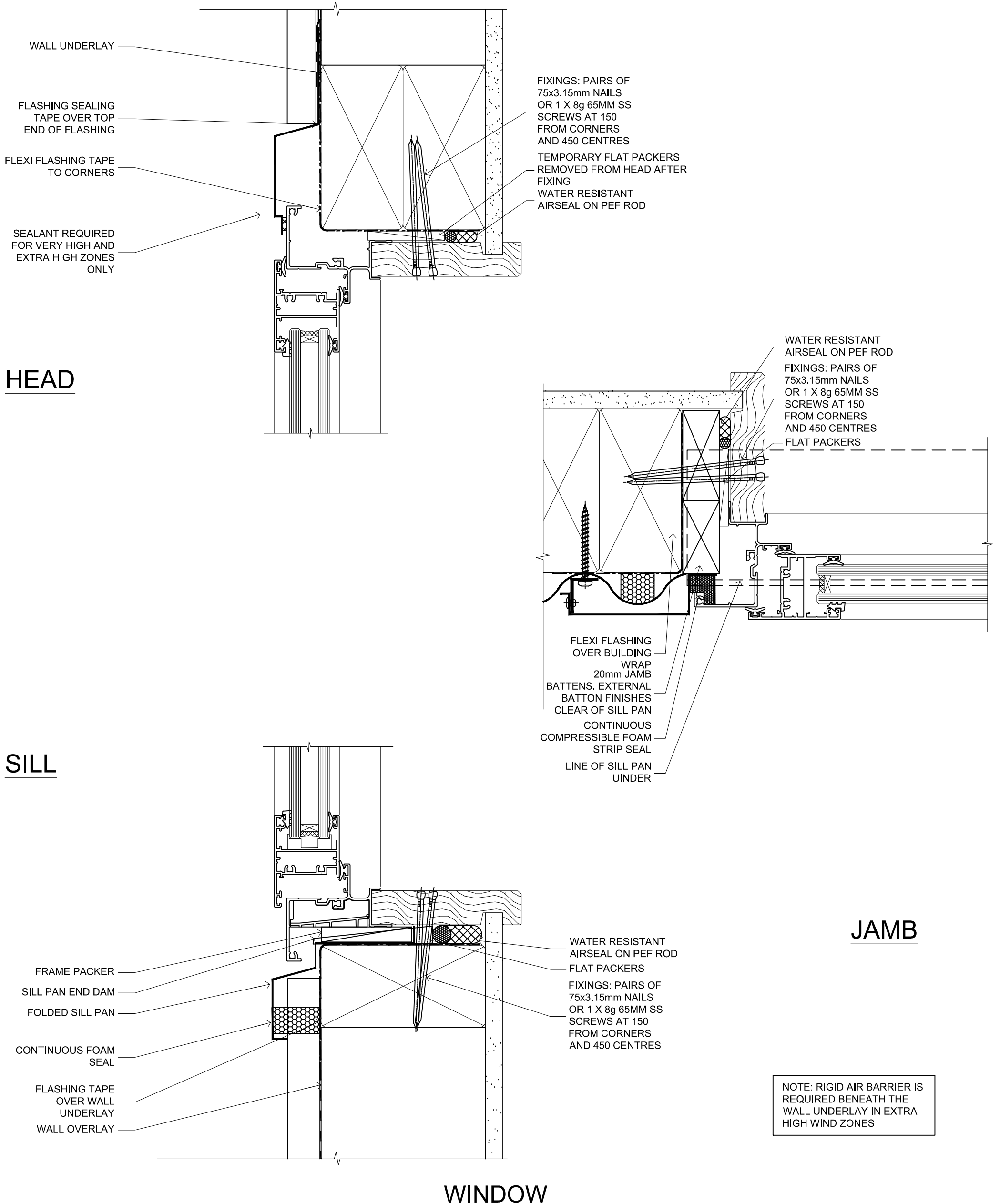
NOTE: RIGID AIR BARRIER IS REQUIRED BENEATH THE WALL UNDERLAY IN EXTRA HIGH WIND ZONES

WINDOW

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ARCHITECTURAL LINEAR 35, DIRECT FIX, RUSTICATED WEATHERBOARD DETAILS

DATE 02.12.2014	SCALE 1:1
REF. AL35 RWB DF 01	



NOTE: RIGID AIR BARRIER IS REQUIRED BENEATH THE WALL UNDERLAY IN EXTRA HIGH WIND ZONES

ARCHITECTURAL LINEAR 35, DIRECT FIX, VERTICAL PROFILED METAL DETAILS

DATE 02.12.2014	SCALE 1:1
REF. AL35 VPM DF 01	