

\*\*For proper performance of DELTA®-DRY ensure top and bottom remain open to allow ventilation and drainage\*\*

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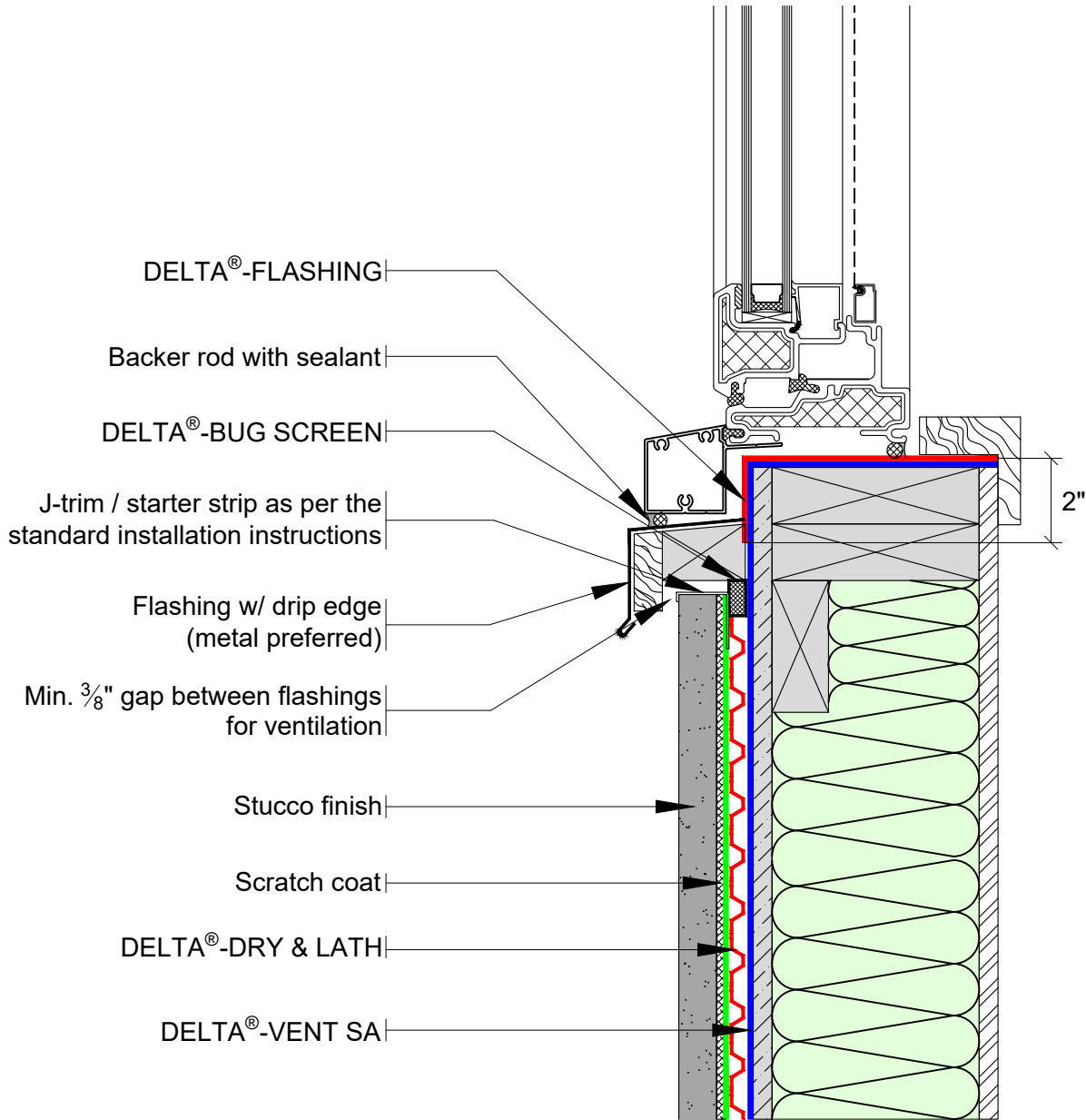
## DELTA®-DRY & LATH TYPICAL BASE OF WALL AT FOUNDATION

DRAWN BY: Krzysztof Apriasz C. Tech. CPHC®

**DÖRKEN**

**DELTA®**

4655 DELTA WAY BEAMSVILLE, ON.  
L3J 0T6 CANADA



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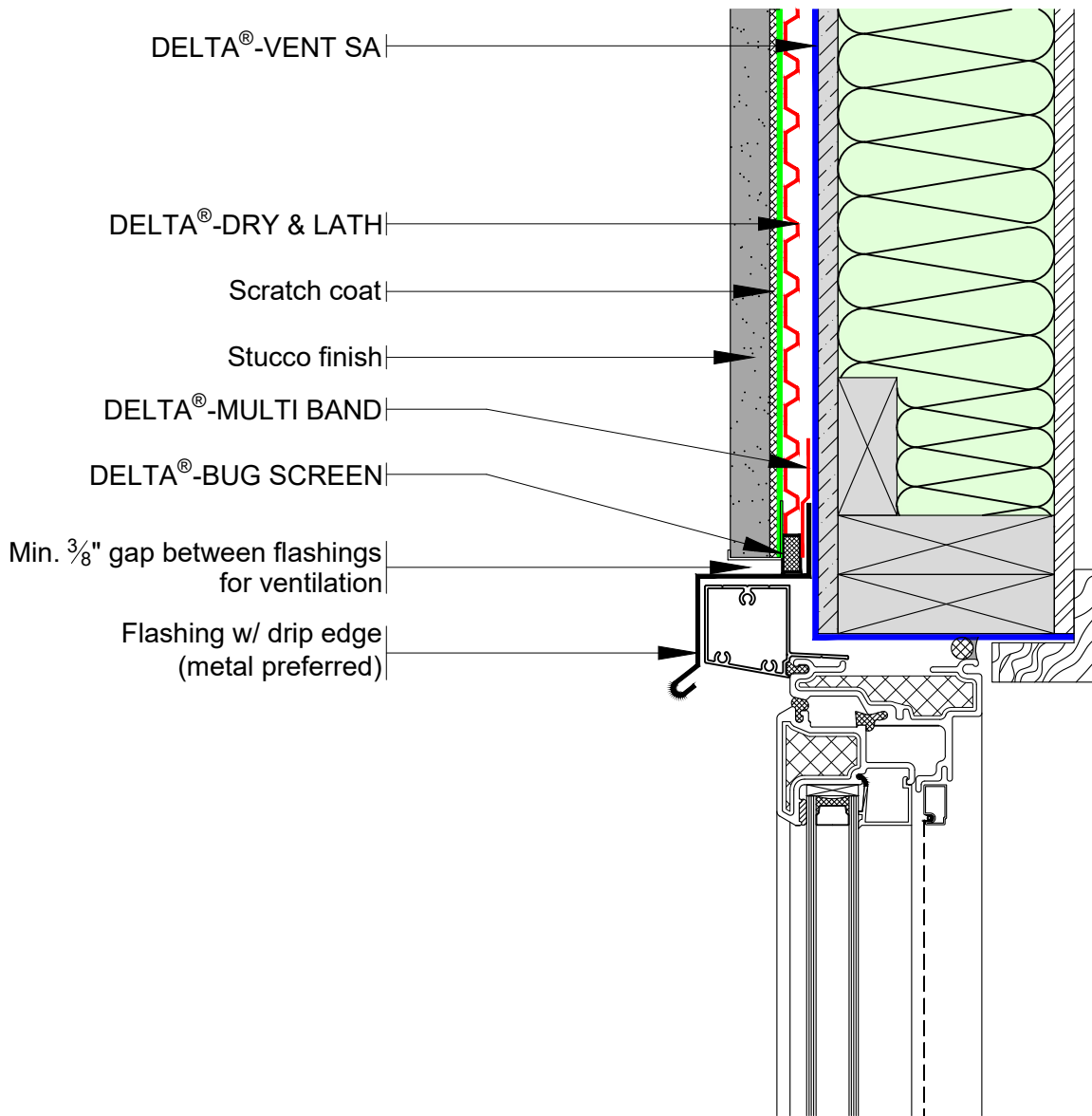
DELTA®-DRY & LATH TYPICAL WINDOW SILL DETAIL

DRAWN BY: Krzysztof Apiasz C. Tech. CPHC®

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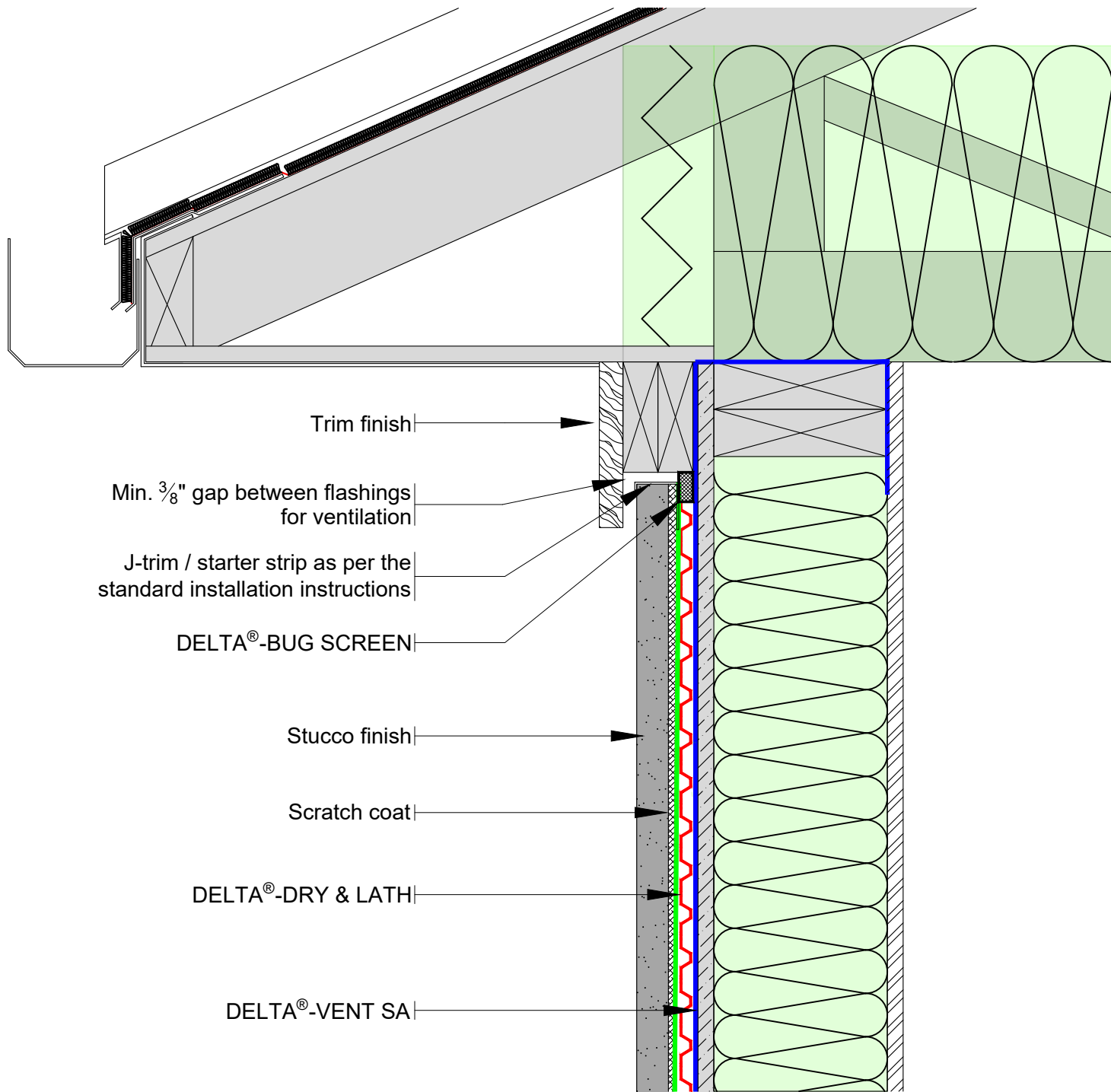
## DELTA®-DRY & LATH TYPICAL WINDOW HEAD DETAIL

DRAWN BY: Krzysztof Apiasz C. Tech. CPHC®

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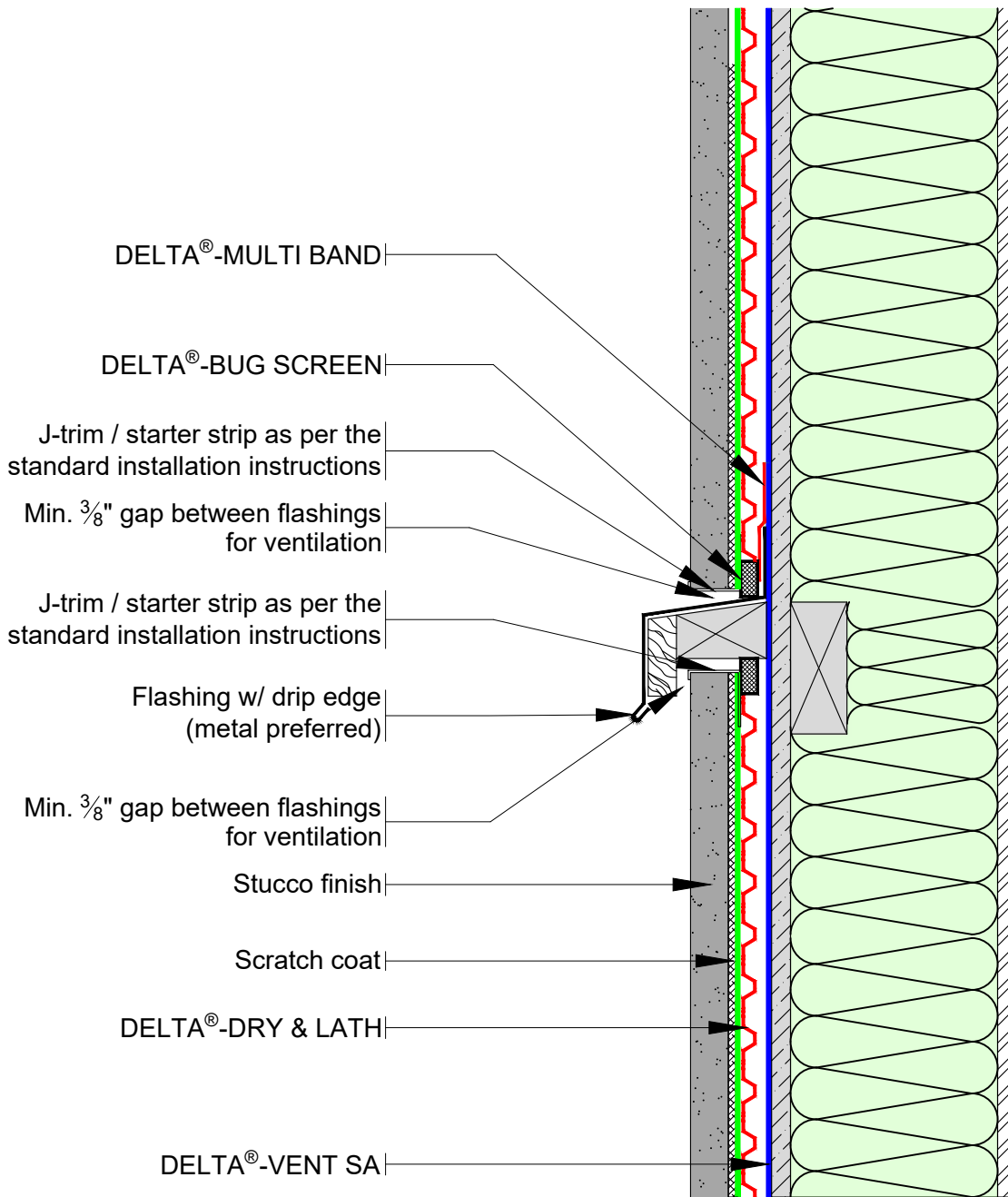
## DELTA®-DRY & LATH TOP OF WALL DETAIL

DRAWN BY: Krzysztof Apriasz C. Tech. CPHC®

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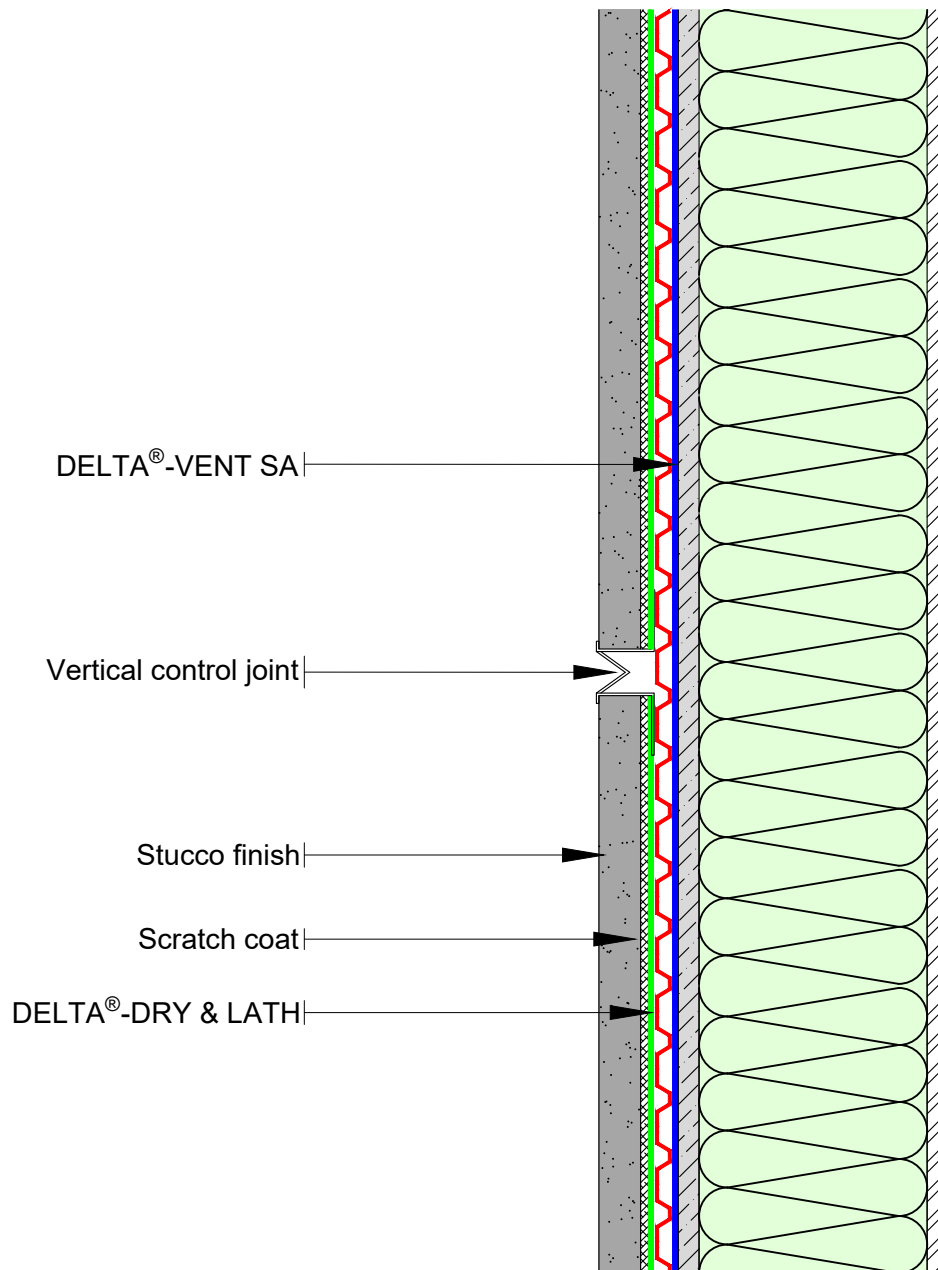
## DELTA®-DRY & LATH TYPICAL TRANSITION DETAIL

DRAWN BY: Krzysztof Apiasz C. Tech. CPHC®

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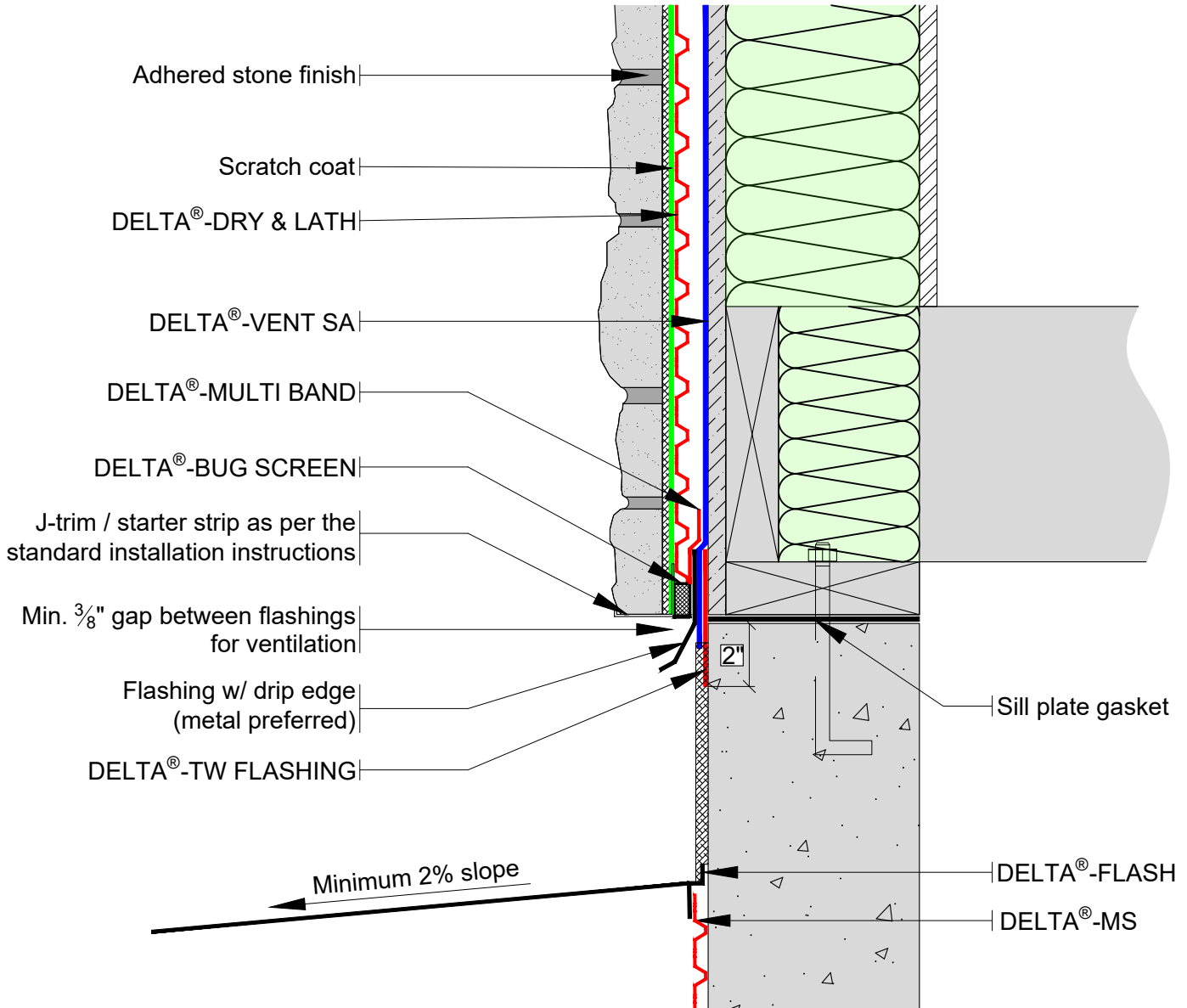
## DELTA®-DRY & LATH TYPICAL VERTICAL CONTROL JOINT

DRAWN BY: Krzysztof Apriasz C. Tech. CPHC®

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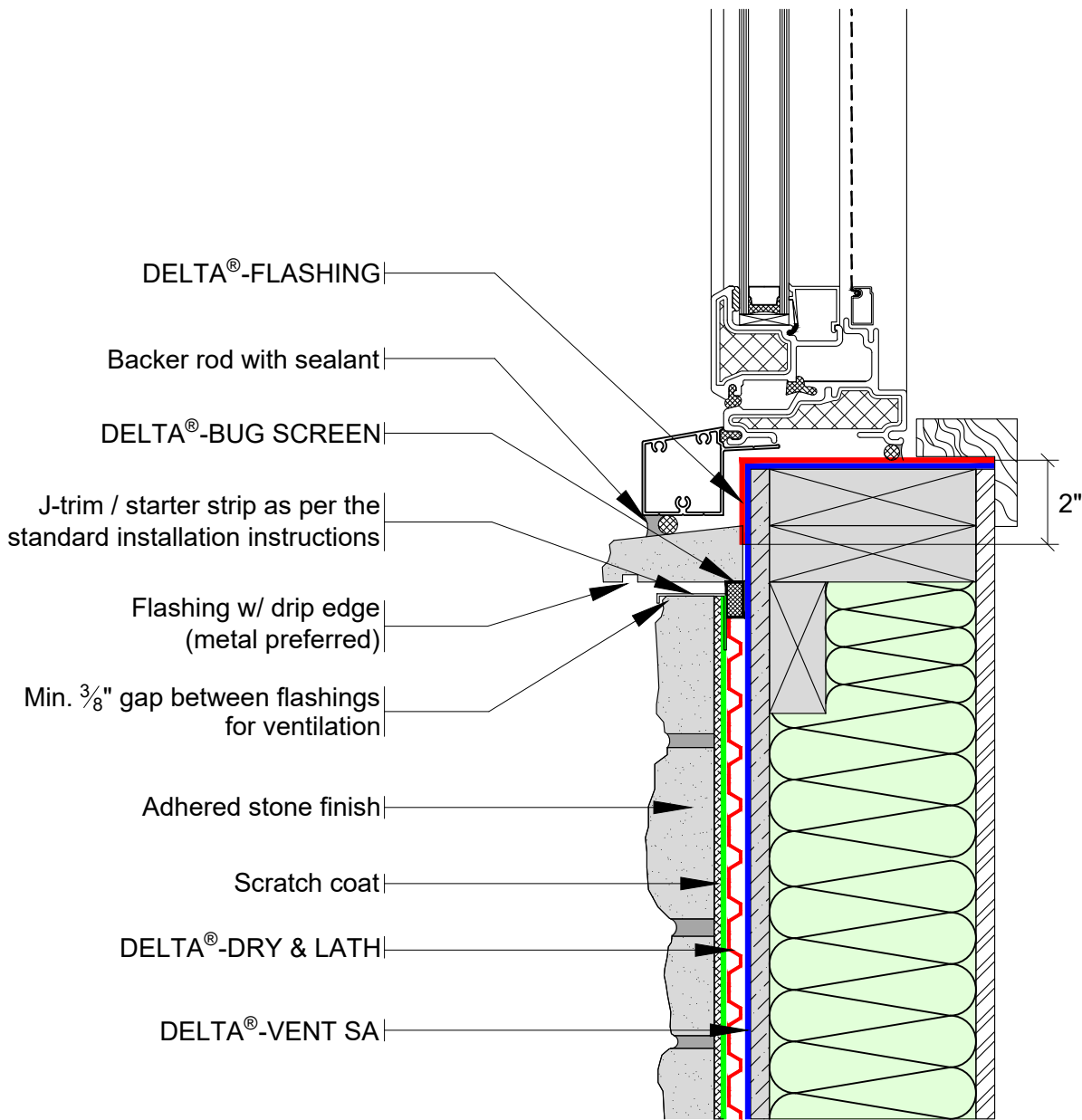
## DELTA®-DRY & LATH TYPICAL BASE OF WALL AT FOUNDATION

DRAWN BY: Krzysztof Apiasz C. Tech. CPHC®

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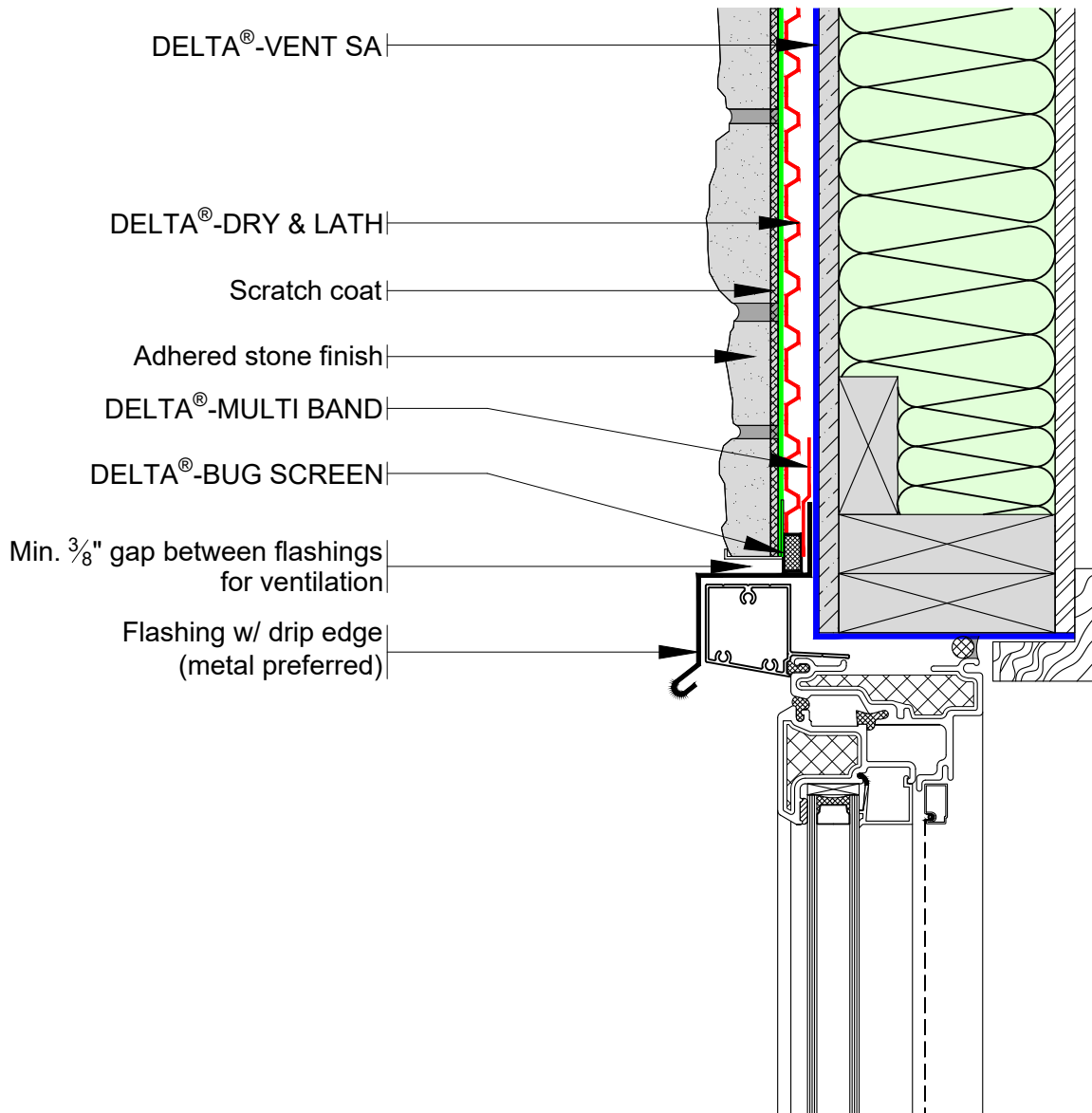
**DELTA®-DRY & LATH TYPICAL WINDOW SILL DETAIL**

DRAWN BY: Krzysztof Apriasz C. Tech. CPHC®



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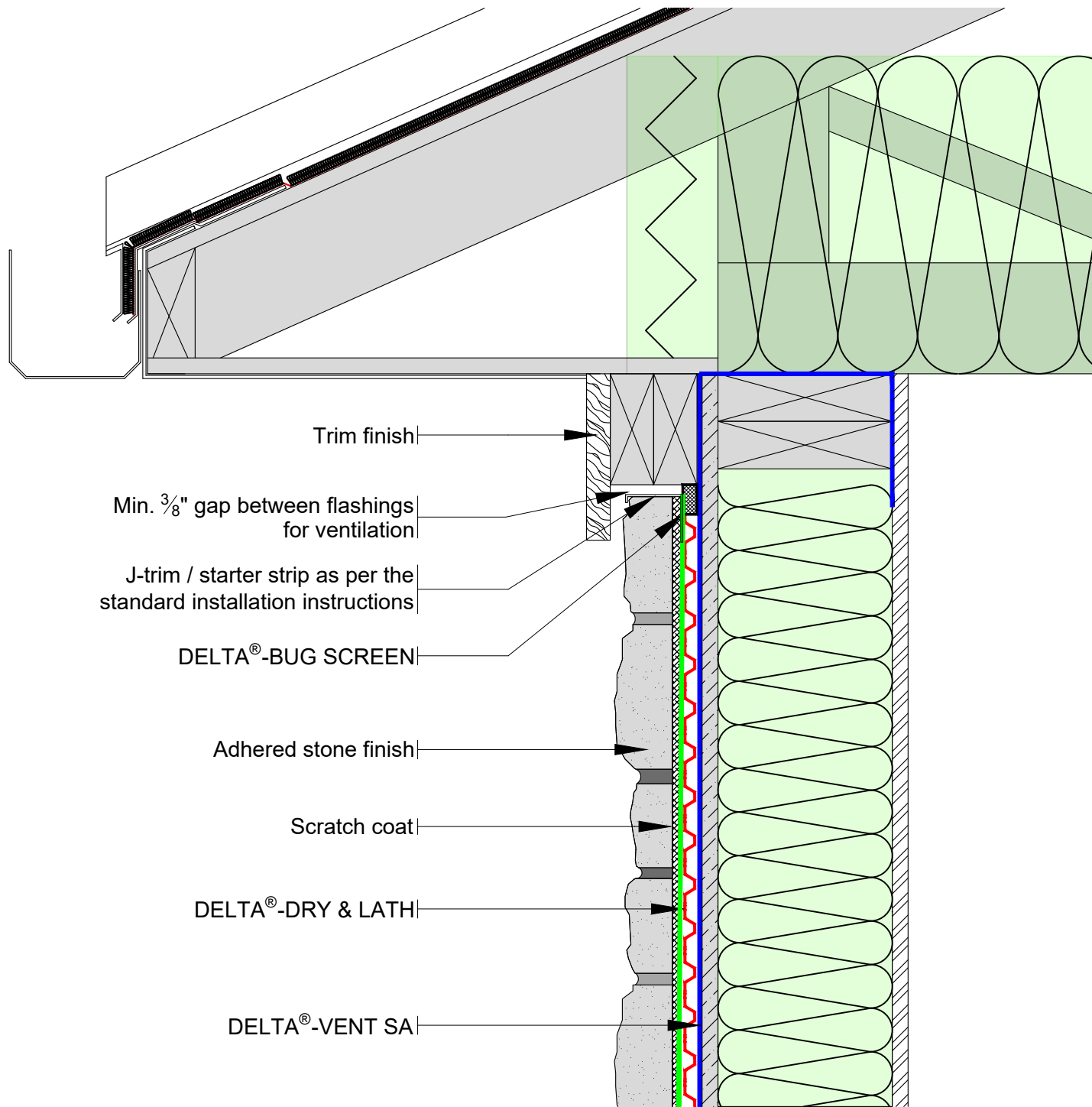
**DELTA®-DRY & LATH  
TYPICAL WINDOW HEAD DETAIL**

DRAWN BY: Krzysztof Apriasz C. Tech. CPHC®

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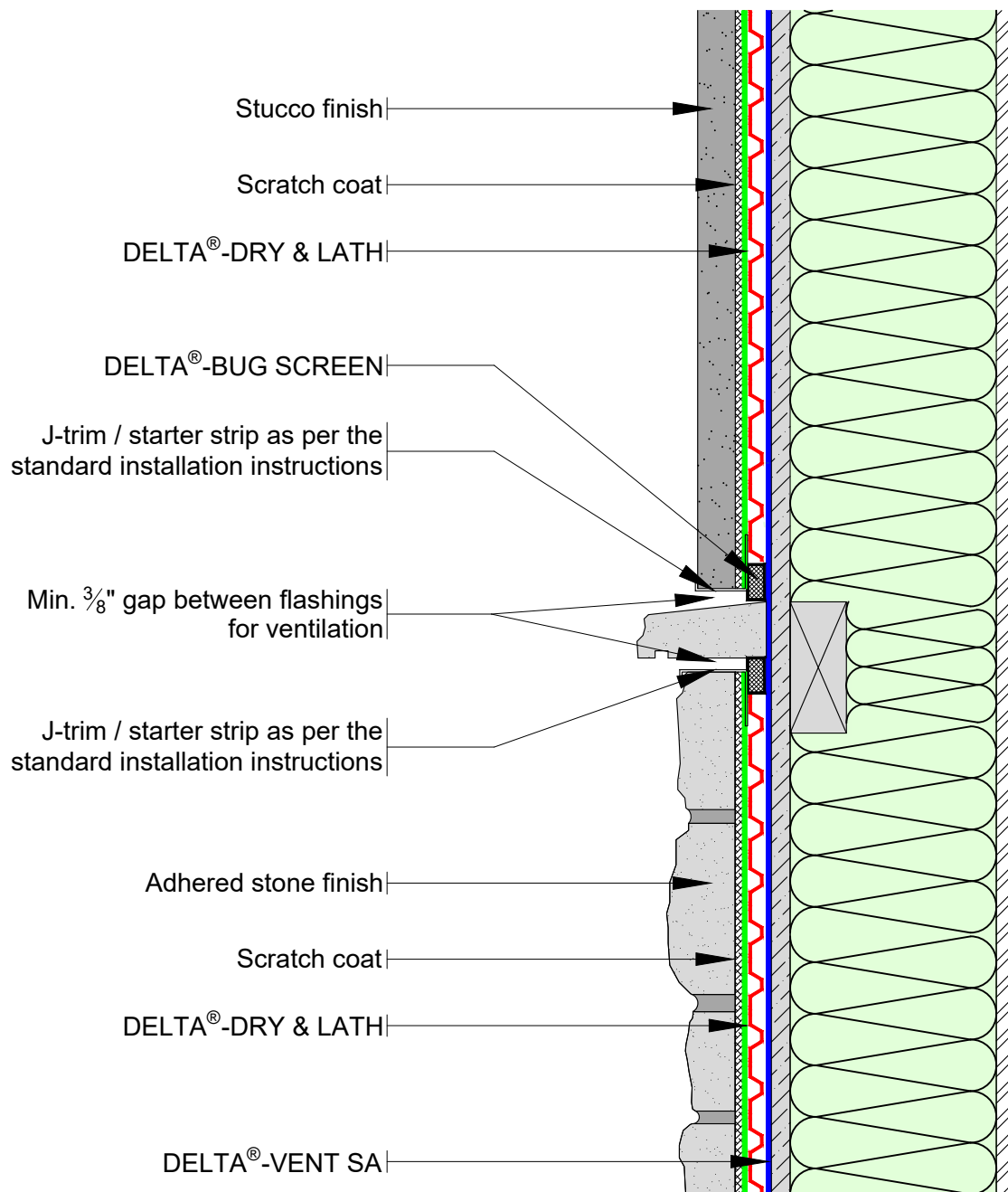
## DELTA®-DRY & LATH TOP OF WALL DETAIL

DRAWN BY: Krzysztof Apiasz C. Tech. CPHC®

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**DELTA®-DRY & LATH  
TYPICAL TRANSITION DETAIL**

DRAWN BY: Krzysztof Apiasz C. Tech. CPHC®

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