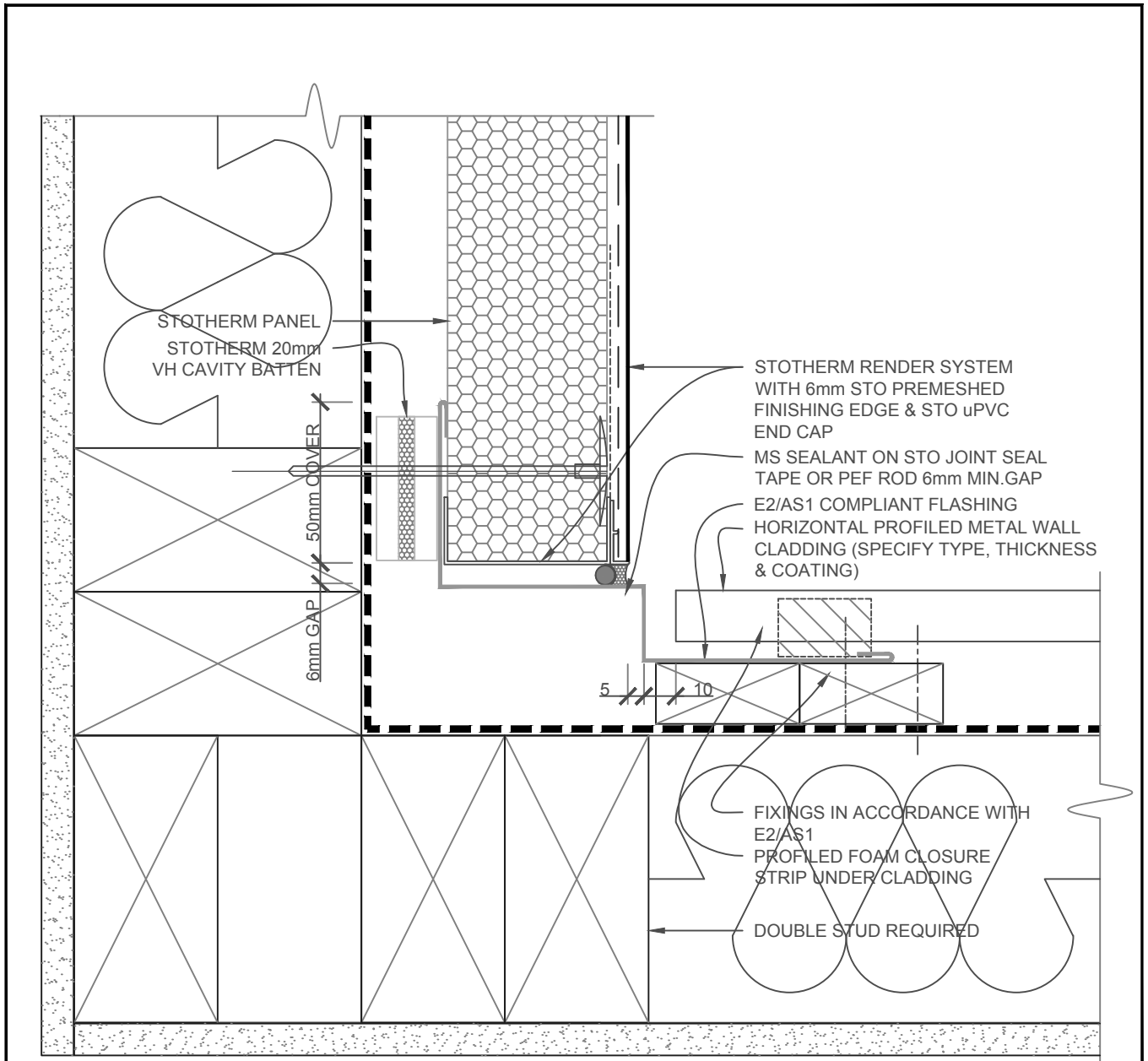


STOTHERM SYSTEM	STOTHERM INSULATED FACADE SYSTEM	ST 850
	EXT.CORNER - HORIZ.PROFILED METAL/STOTHERM	2017

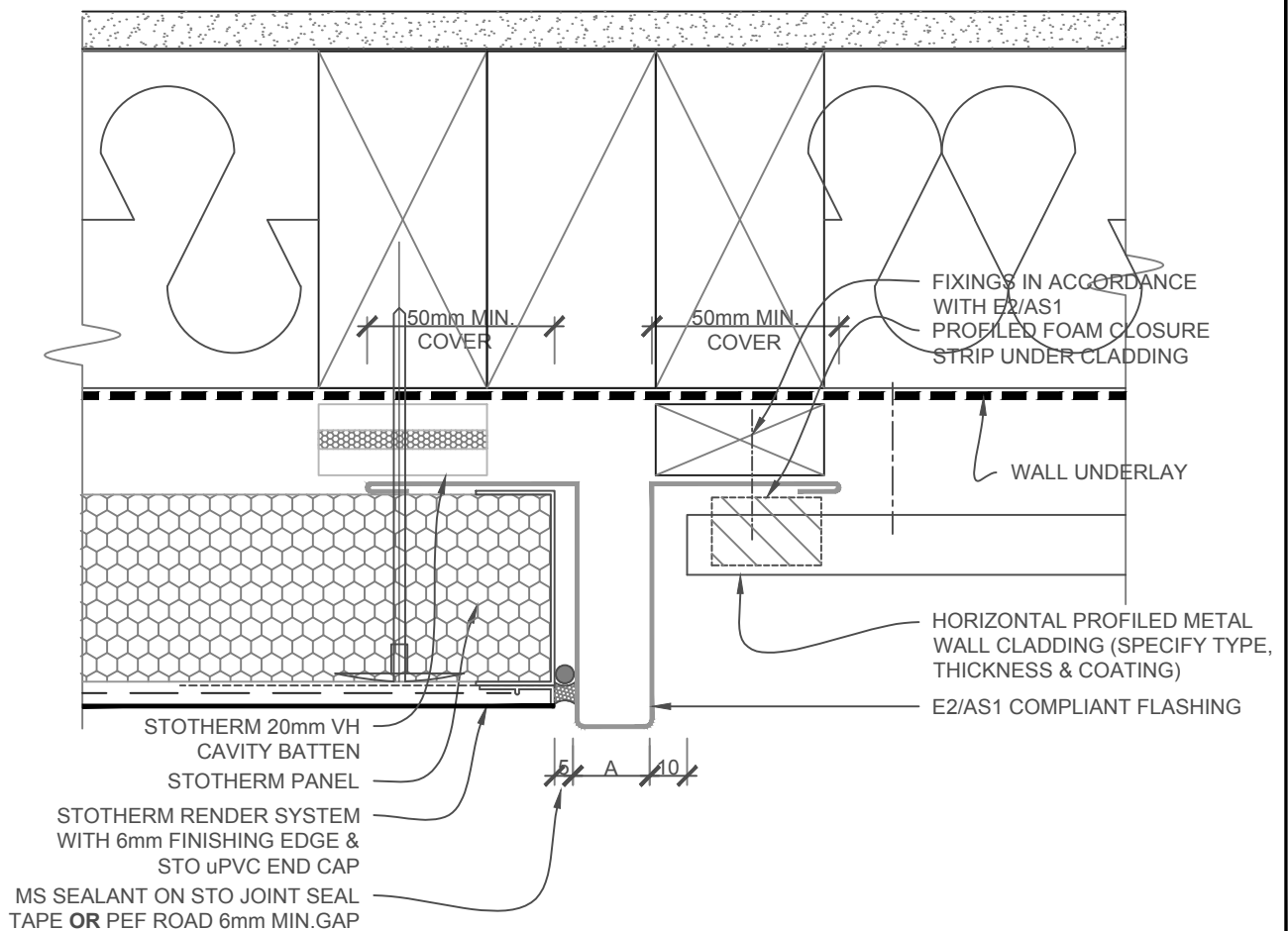
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REFER TO E2/AS1 FOR COMPLIANT PROFILES AND FLASHINGS
 HORIZONTAL PROFILE METAL WALL CLADDING IS FIXED ON A DRAINED CAVITY
 VERTICAL PROFILE METAL WALL CLADDING IS DIRECT FIXED OVER A ROOF UNDERLAY

SCALE 1:2

STOTHERM SYSTEM	STOTHERM INSULATED FACADE SYSTEM	ST 851
	INT.CORNER - HORIZ.PROFILED METAL/STOTHERM	2017



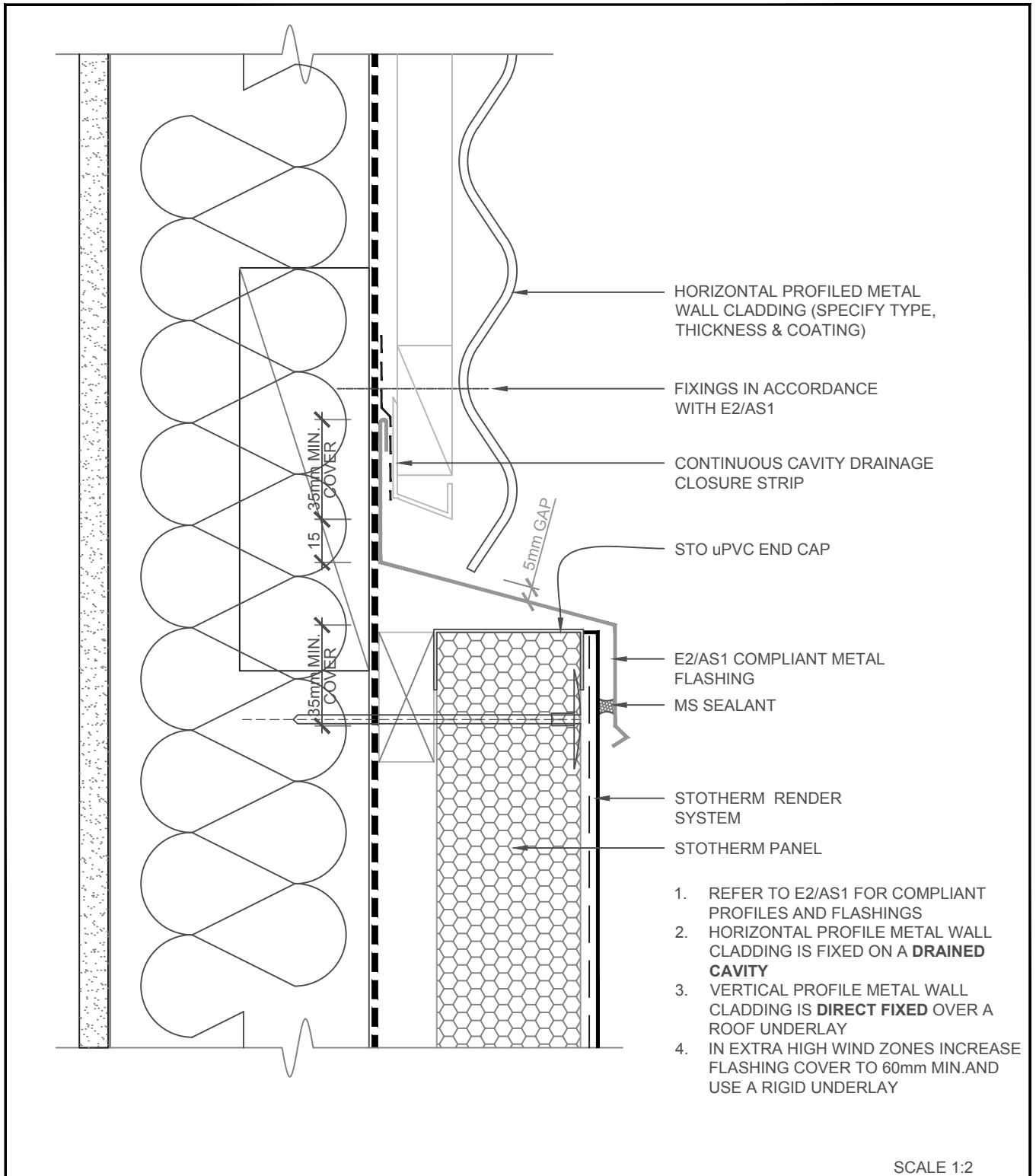
NOTE:

A = CHECK WITH SHEET METAL FOLDER. A NARROW NECK MAY REQUIRE A WELDED JOINT OR TOP HAT

REFER TO E2/AS1 FOR COMPLIANT PROFILES AND FLASHINGS
 HORIZONTAL PROFILE METAL WALL CLADDING IS FIXED ON A DRAINED CAVITY
 VERTICAL PROFILE METAL WALL CLADDING IS DIRECT FIXED OVER A ROOF UNDERLAY

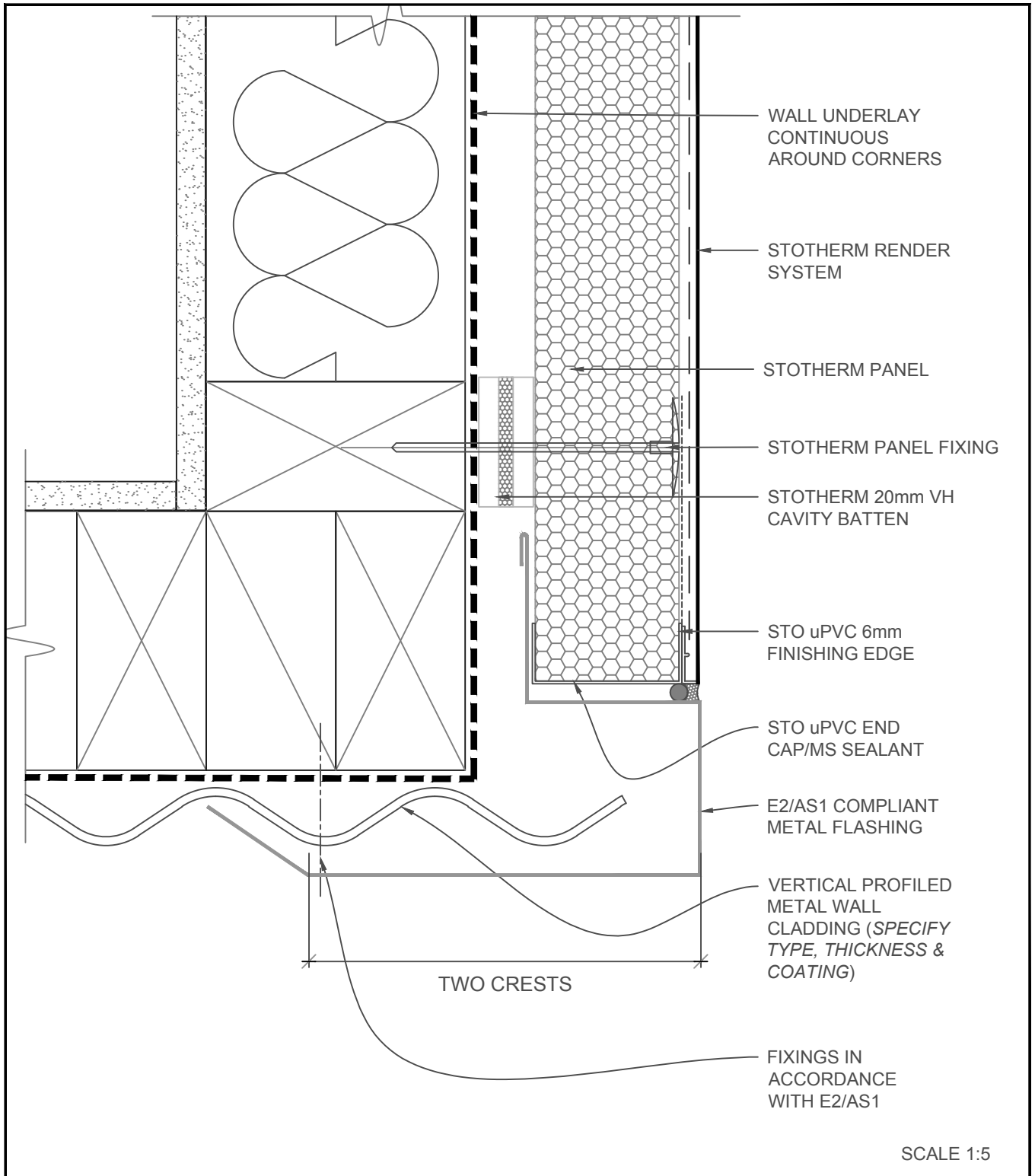
SCALE 1:2

STOTHERM SYSTEM	STOTHERM INSULATED FACADE SYSTEM	ST 852
	VERT.JUNCTION - HORIZ.PROFILED METAL/STOTHERM	2017



STOTHERM SYSTEM	STOTHERM INSULATED FACADE SYSTEM	ST 853
	HORIZ.JUNCTION - HORIZ.PROFILED METAL/STOTHERM	2017

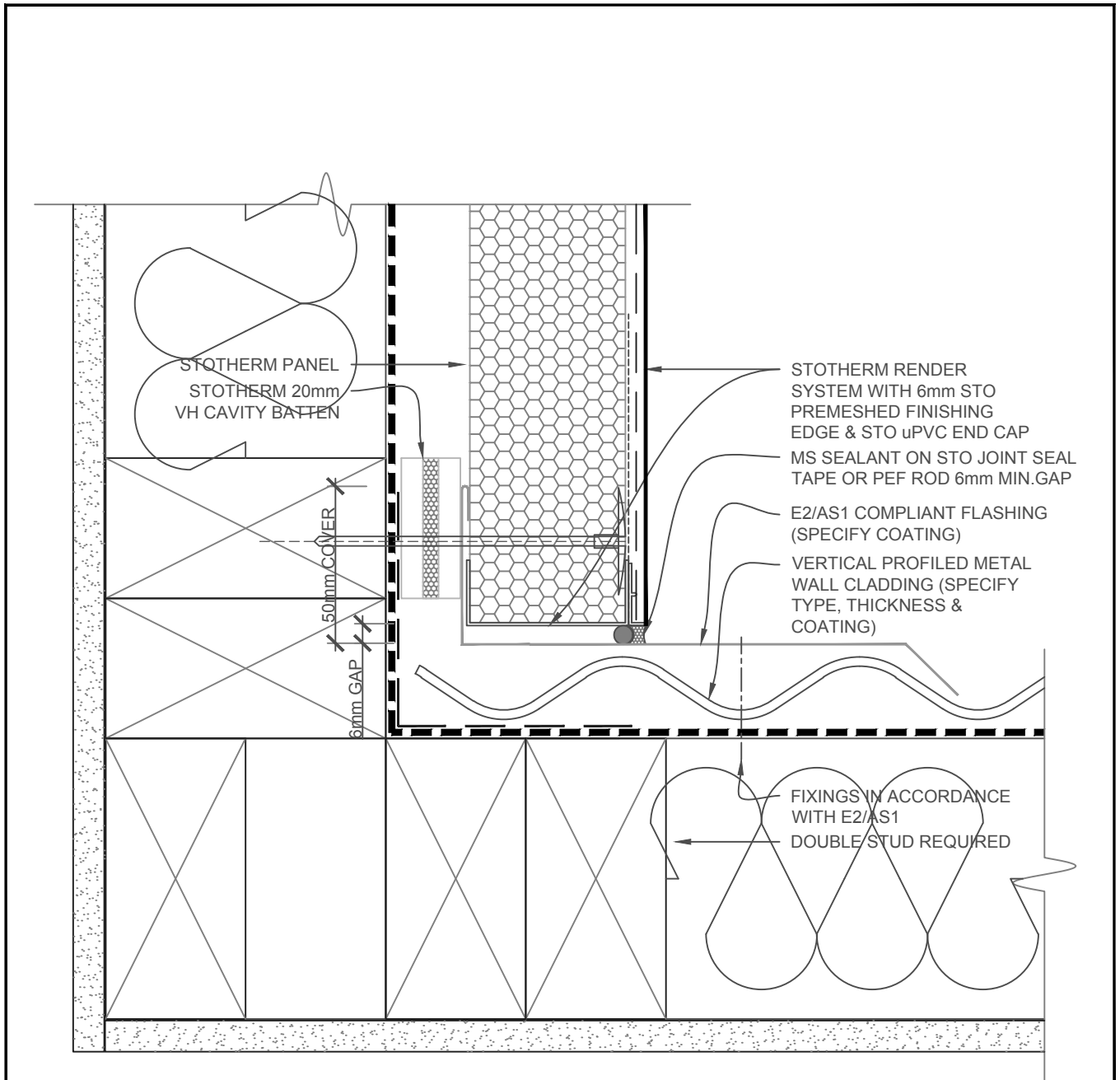
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SCALE 1:5

STOTHERM SYSTEM	STOTHERM INSULATED FACADE SYSTEM	ST 854
	EXT.CORNER - VERTICAL PROFILED METAL/STOTHERM	2017

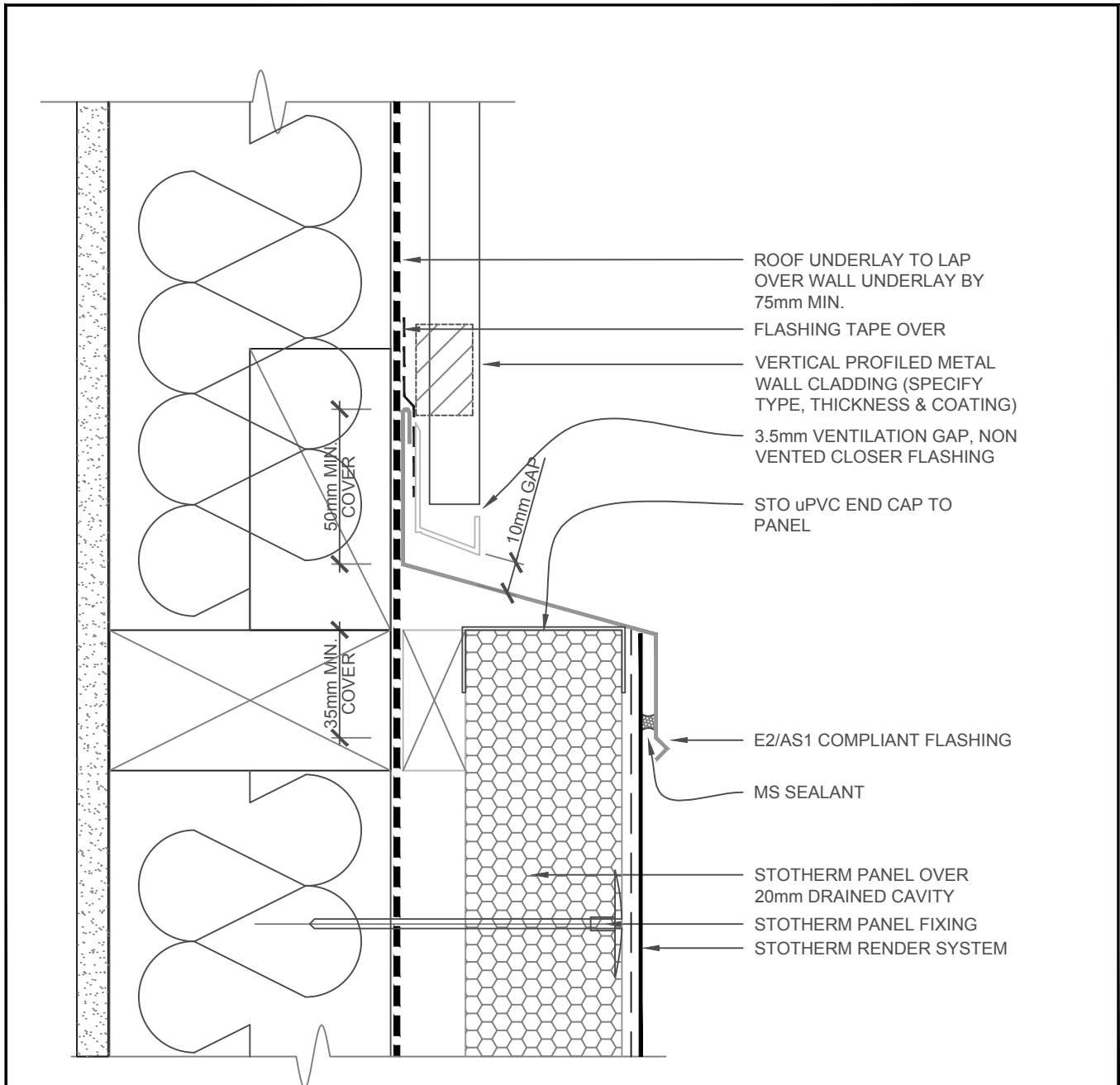
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REFER TO E2/AS1 FOR COMPLIANT PROFILES AND FLASHINGS
HORIZONTAL PROFILE METAL WALL CLADDING IS FIXED ON A DRAINED CAVITY
VERTICAL PROFILE METAL WALL CLADDING IS DIRECT FIXED OVER A ROOF UNDERLAY

SCALE 1:2

STOTHERM SYSTEM	STOTHERM INSULATED FACADE SYSTEM	ST 855
	INT.CORNER - VERTICAL PROFILED METAL/STOTHERM	2017



1. REFER TO E2/AS1 FOR COMPLIANT PROFILES AND FLASHINGS
2. HORIZONTAL PROFILE METAL WALL CLADDING IS FIXED ON A **DRAINED CAVITY**
3. VERTICAL PROFILE METAL WALL CLADDING IS **DIRECT FIXED** OVER A ROOF UNDERLAY. FIXING IN ACCORDANCE WITH E2/AS1
4. IN EXTRA HIGH WIND ZONES INCREASE FLASHING COVER TO 60mm MIN. AND USE A RIGID UNDERLAY

SCALE 1:2

STOTHERM SYSTEM	STOTHERM INSULATED FACADE SYSTEM	ST 856
	HORIZ.JUNCTION - VERT.PROFILED METAL/STOTHERM	2017