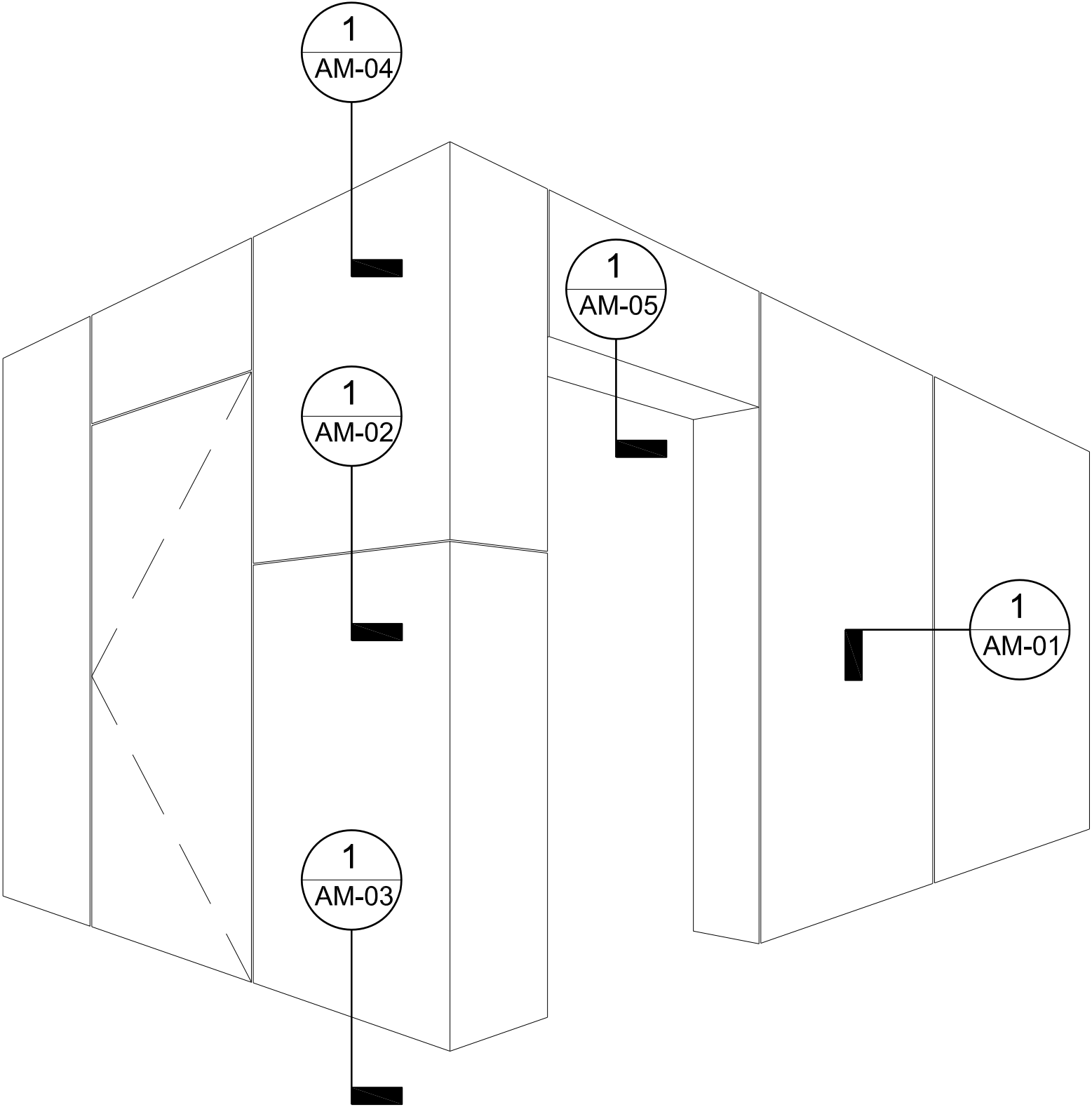




1

Isometric - Detail Map - Tactile Formed Aluminum™ Metal Cladding
Scale : Not to Scale

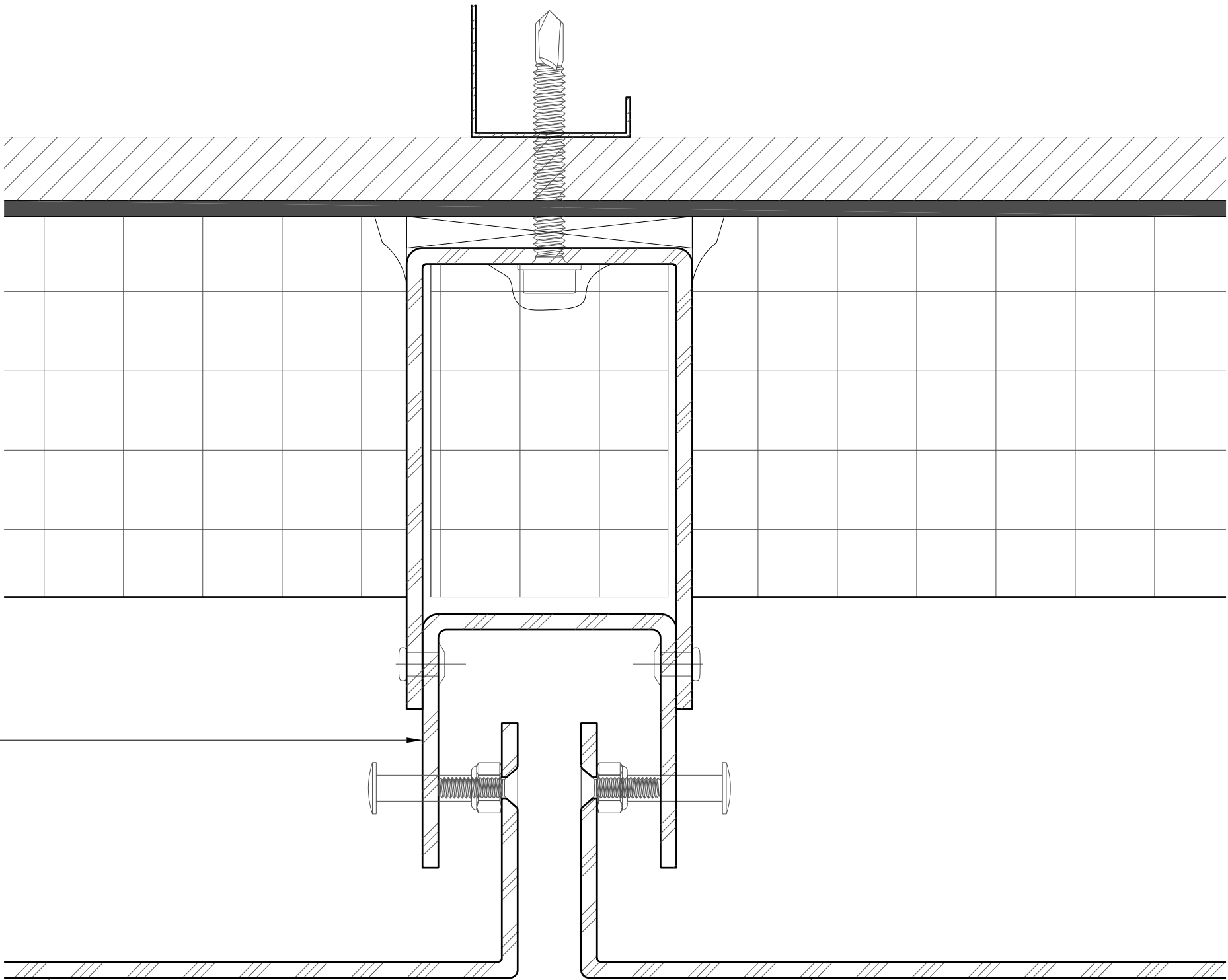
1

Plan - Typical Vertical Joint - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

ANODIZED ALUMINUM
GUTTER - SLOTTED

TACTILE FORMED ALUMINUM™
METAL CLADDING

TACTILE FORMED ALUMINUM™
METAL CLADDING

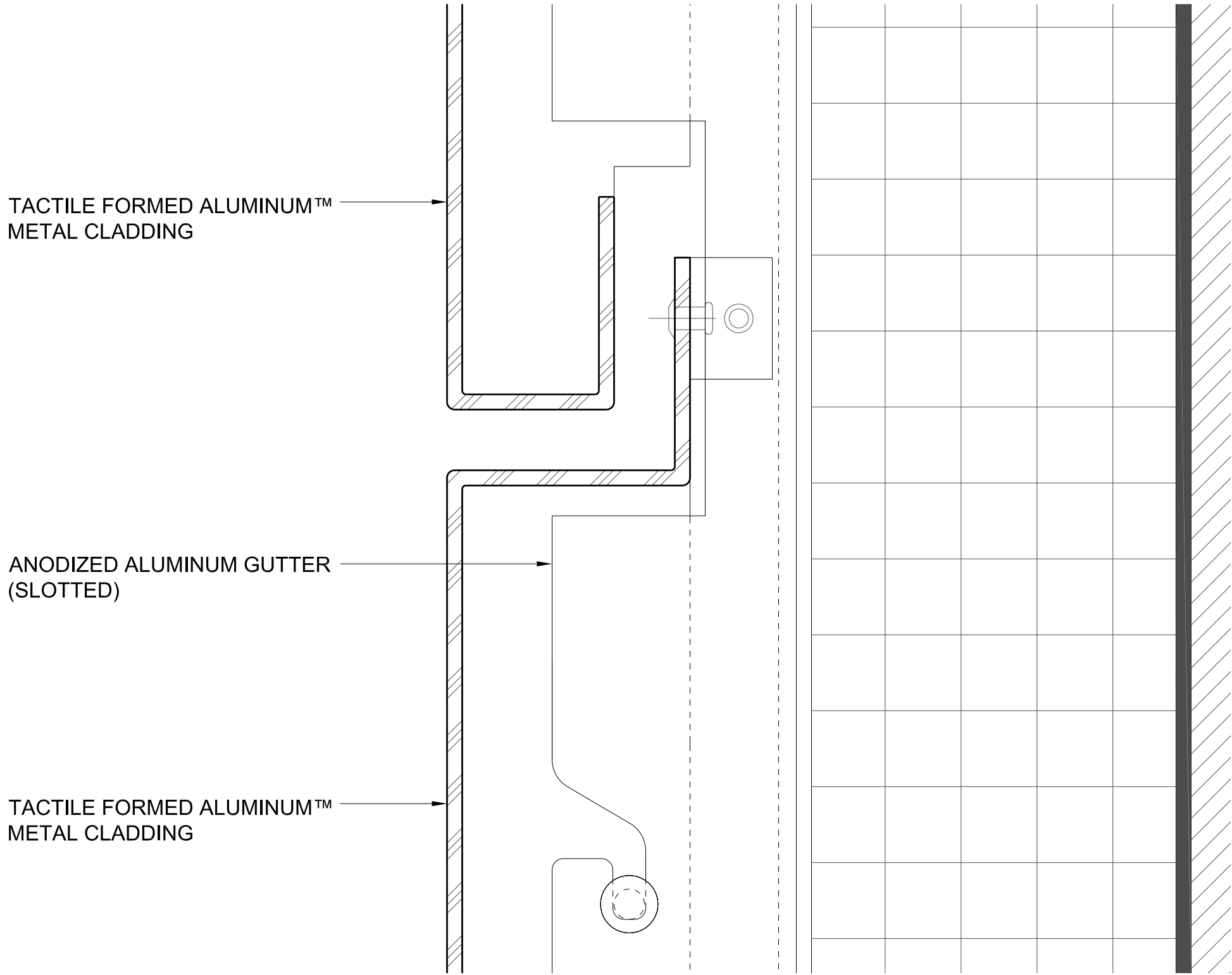


SHEET NO. AM-01	SCALE AS NOTED	REV	DESCRIPTION	DATE	APPROVED
DRAWN BY AM					
APPROVED BY SE					
ISSUE DATE 05/27/2020					

PROJECT#
Tactile Formed Aluminum™
Metal Cladding Details
Ventilated Rainscreen

ARCHITECT

CLIENT



1 Section - Typical Horizontal Joint - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

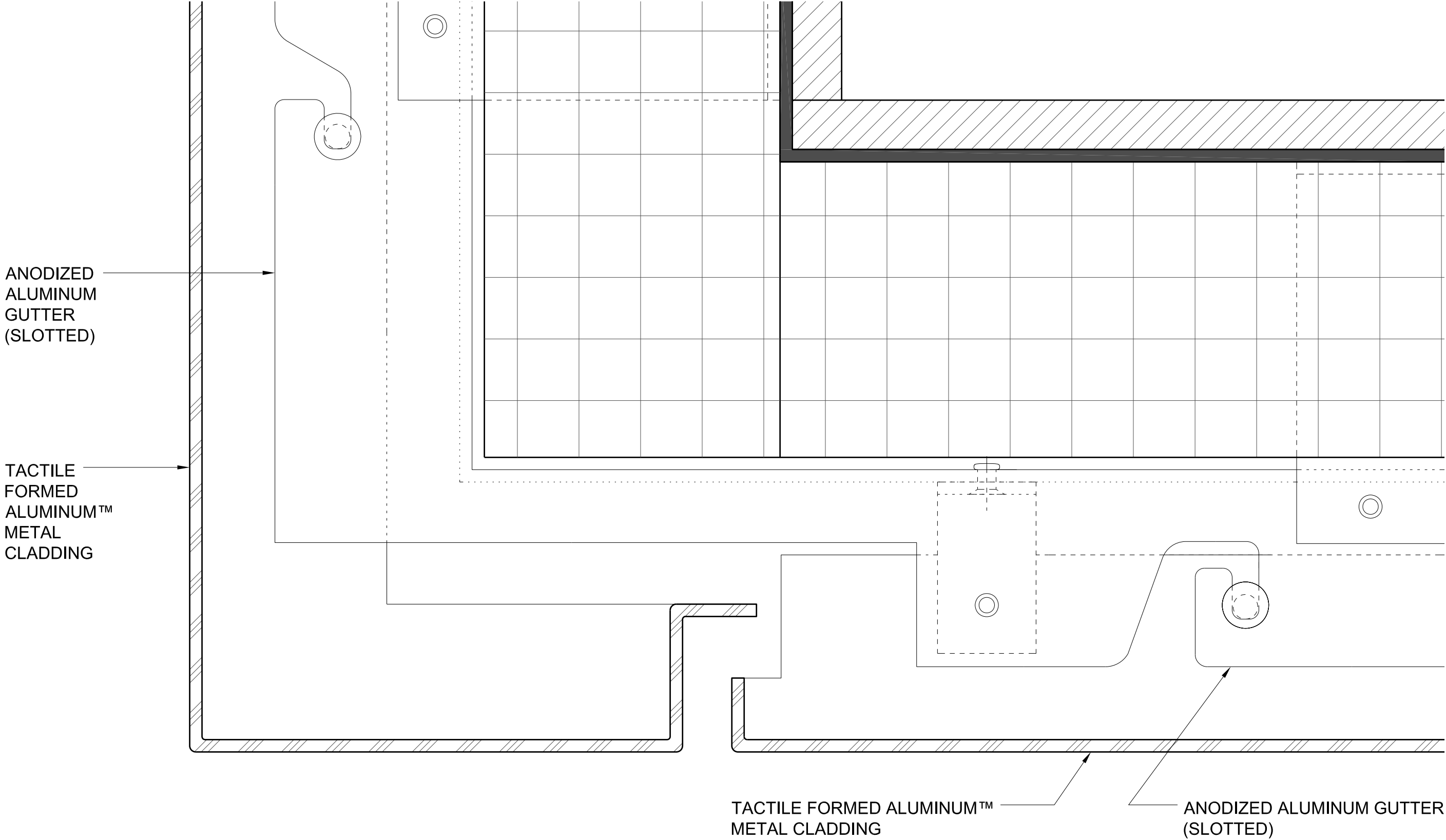
SHEET NO. AM-02 SCALE AS NOTED DRAWN BY AM APPROVED BY SE ISSUE DATE 05/27/2020	REVISIONS			PROJECT# Tactile Formed Aluminum™ Metal Cladding Details Ventilated Rainscreen	ARCHITECT	CLIENT
	REV	DESCRIPTION	DATE			

architectural

materials

materials for inspired architecture™

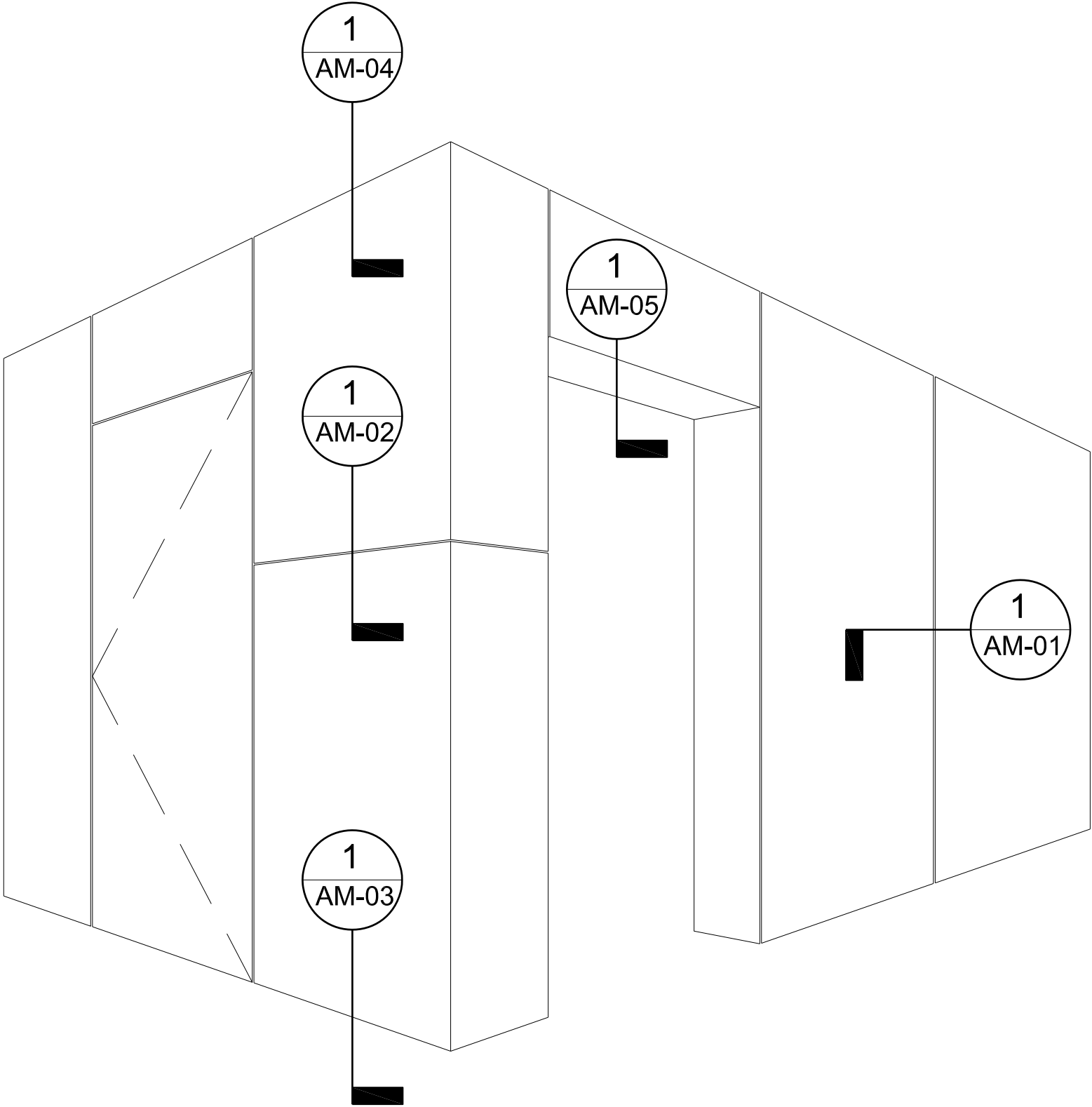
www.architecturalmaterials.com



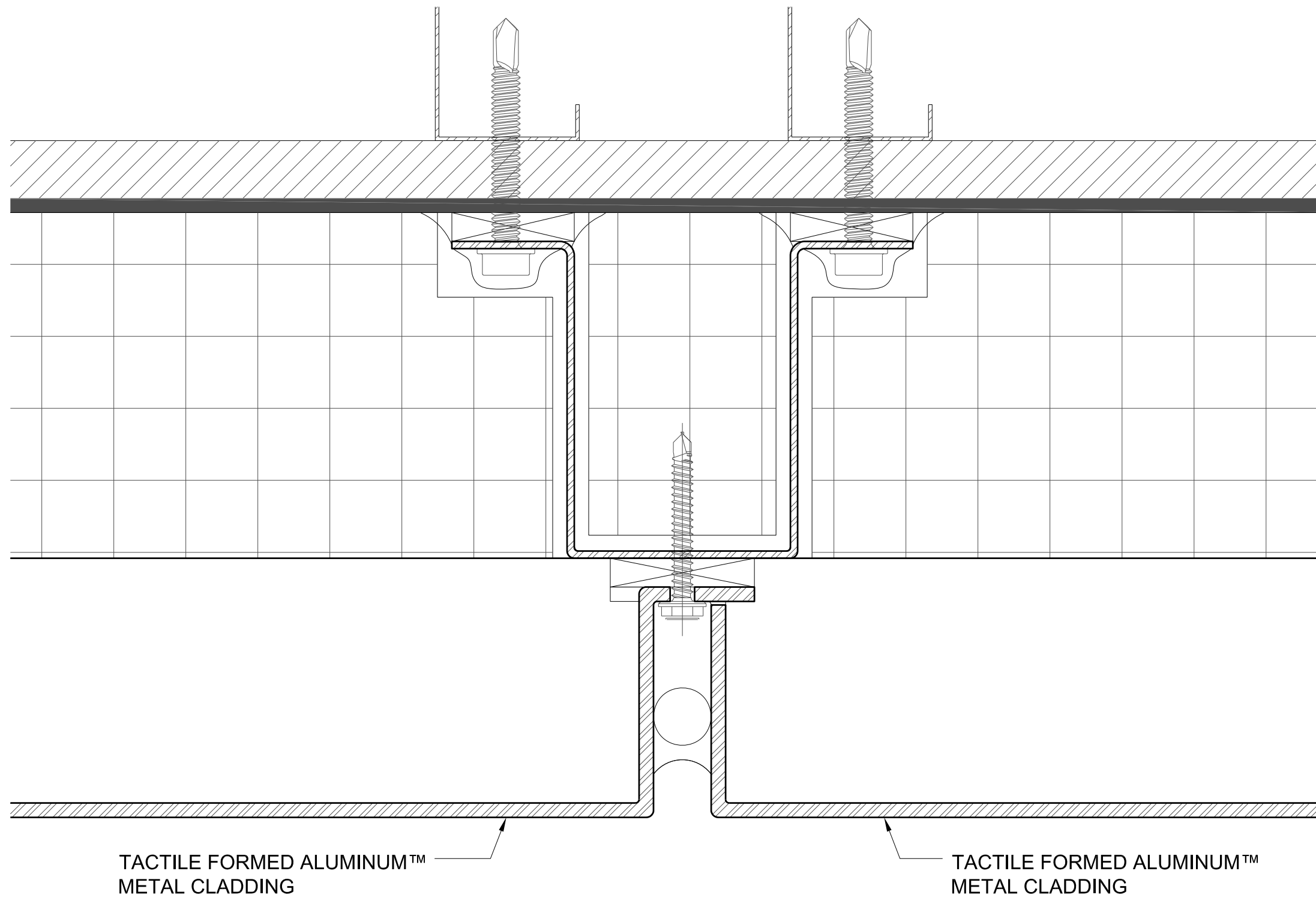
1 Section - Typical Soffit Detail - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

SHEET NO. AM-05 SCALE AS NOTED DRAWN BY AM APPROVED BY SE ISSUE DATE 05/27/2020	REVISIONS			PROJECT# Tactile Formed Aluminum™ Metal Cladding Details Ventilated Rainscreen	ARCHITECT	CLIENT
	REV	DESCRIPTION	DATE			

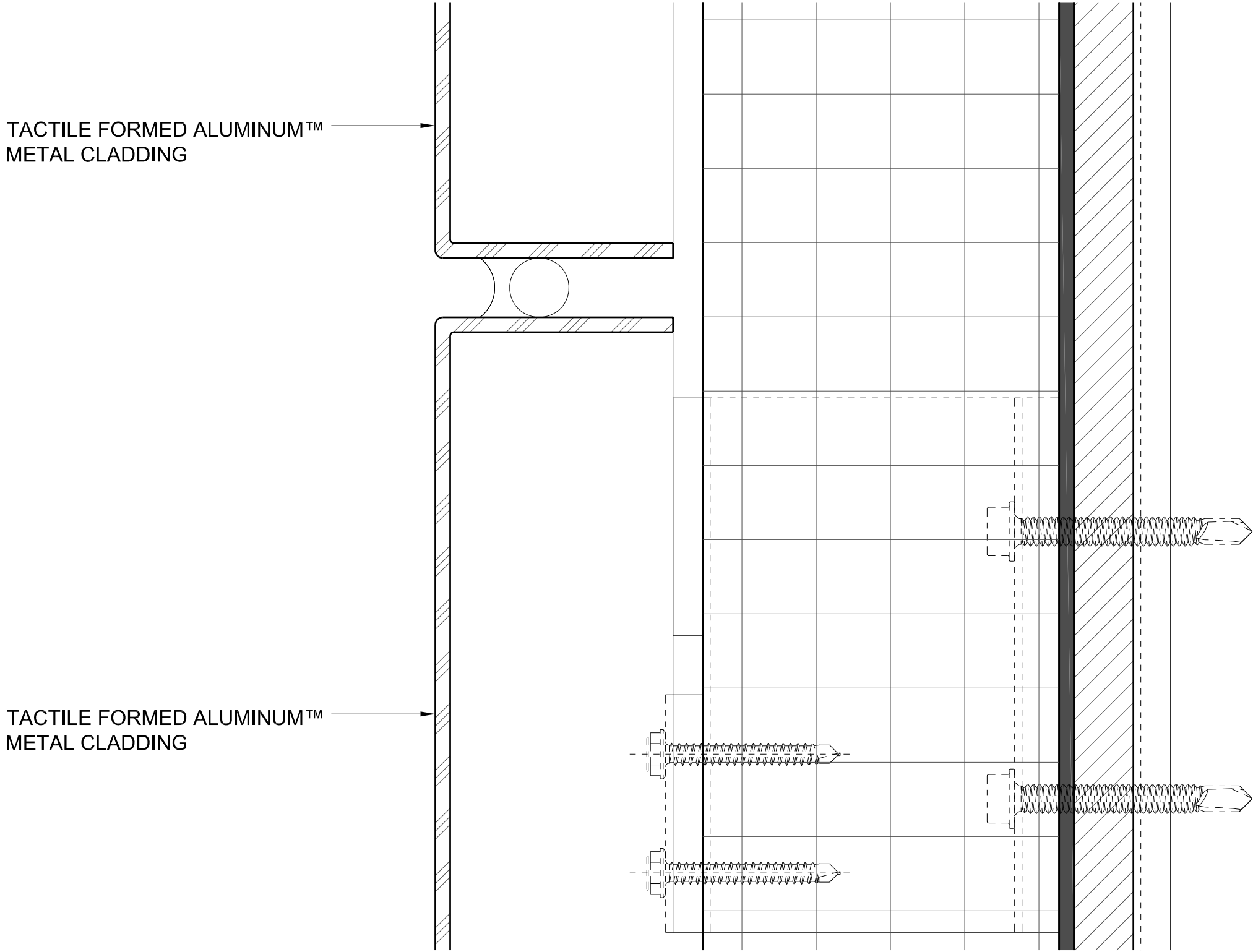
architectural materials
materials for inspired architecture™
www.architecturalmaterials.com



1 Isometric - Detail Map - Tactile Formed Aluminum™ Metal Cladding
Scale : Not to Scale



Plan - Typical Vertical Joint - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

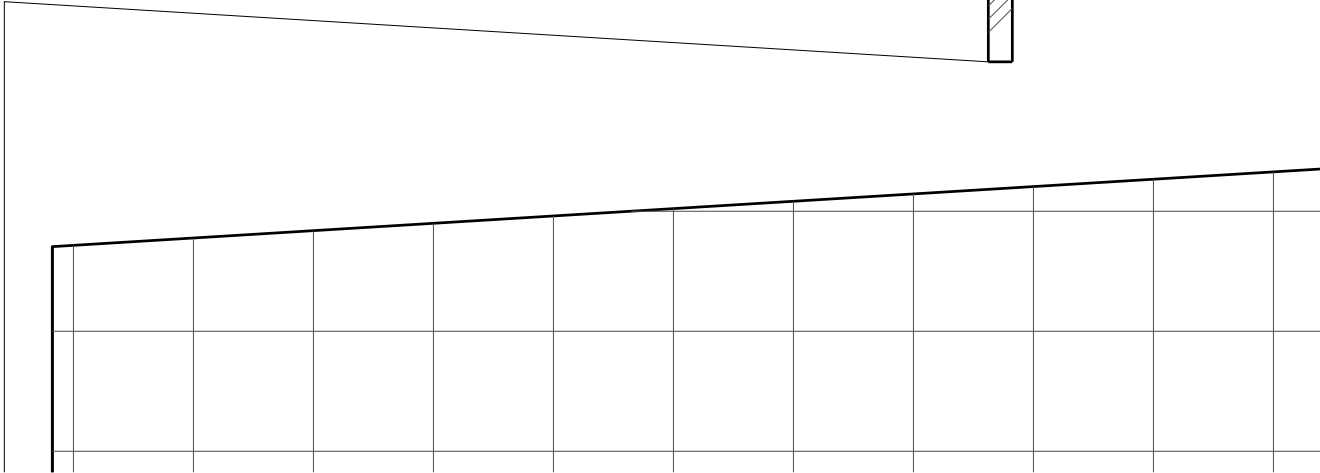


1 Section - Typical Horizontal Joint - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1



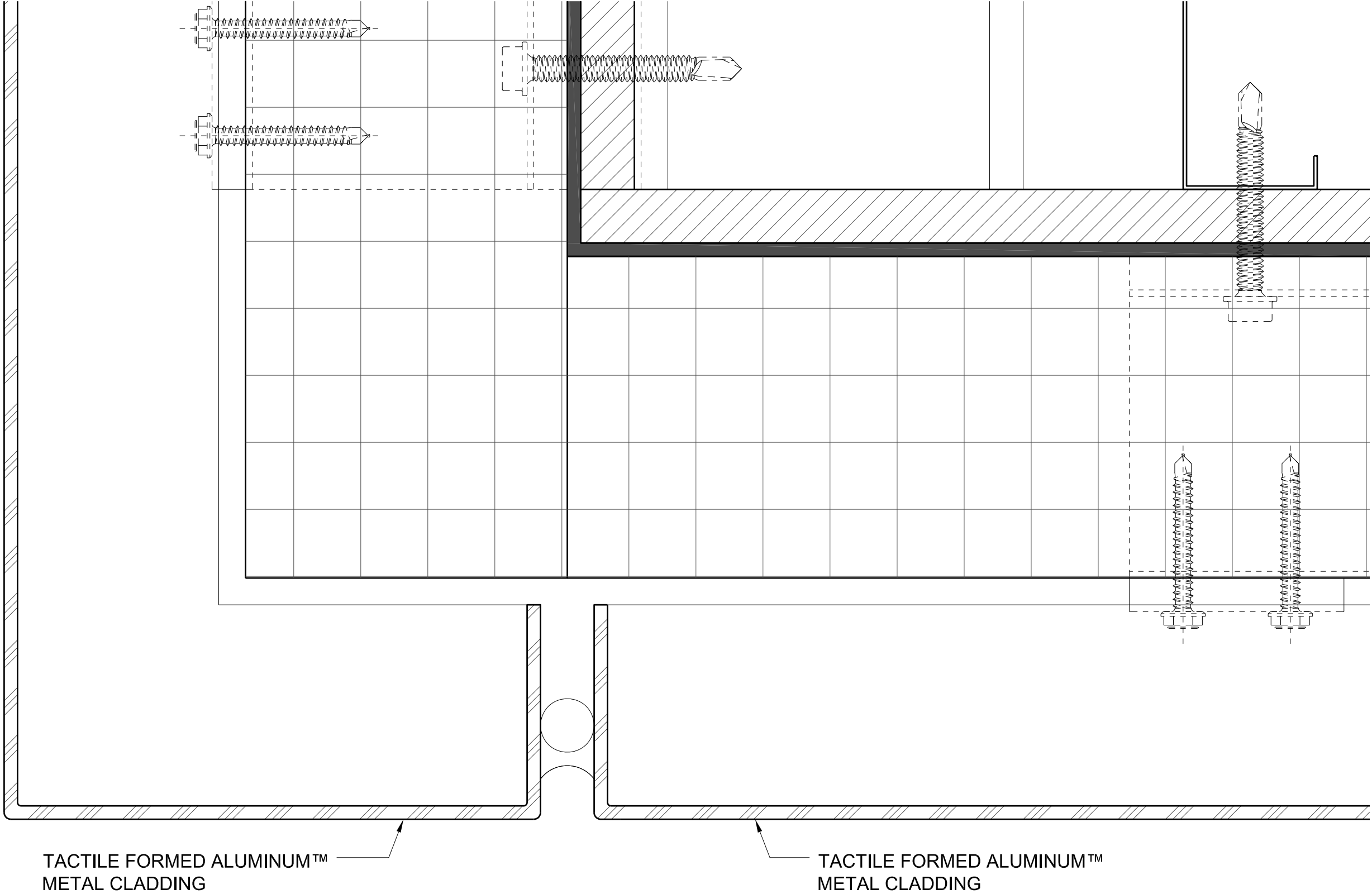
Section - Sill Detail - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

**architectural
materials**
materials for **inspired architecture™**
www.architecturalmaterials.com



Section - Parapet Return Detail - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

architectural materials materials for inspired architecture™ www.architecturalmaterials.com				CLIENT
PROJECT#				ARCHITECT
Tactile Formed Aluminum™ Metal Cladding Details Wet Sealed Cladding				
REVISIONS		DATE	APPROVED	
SHEET NO. AM-04	SCALE AS NOTED			
	DRAWN BY AM			
	APPROVED BY SE			
	ISSUE DATE 05/27/2020			



1

Section - Typical Soffit Detail - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

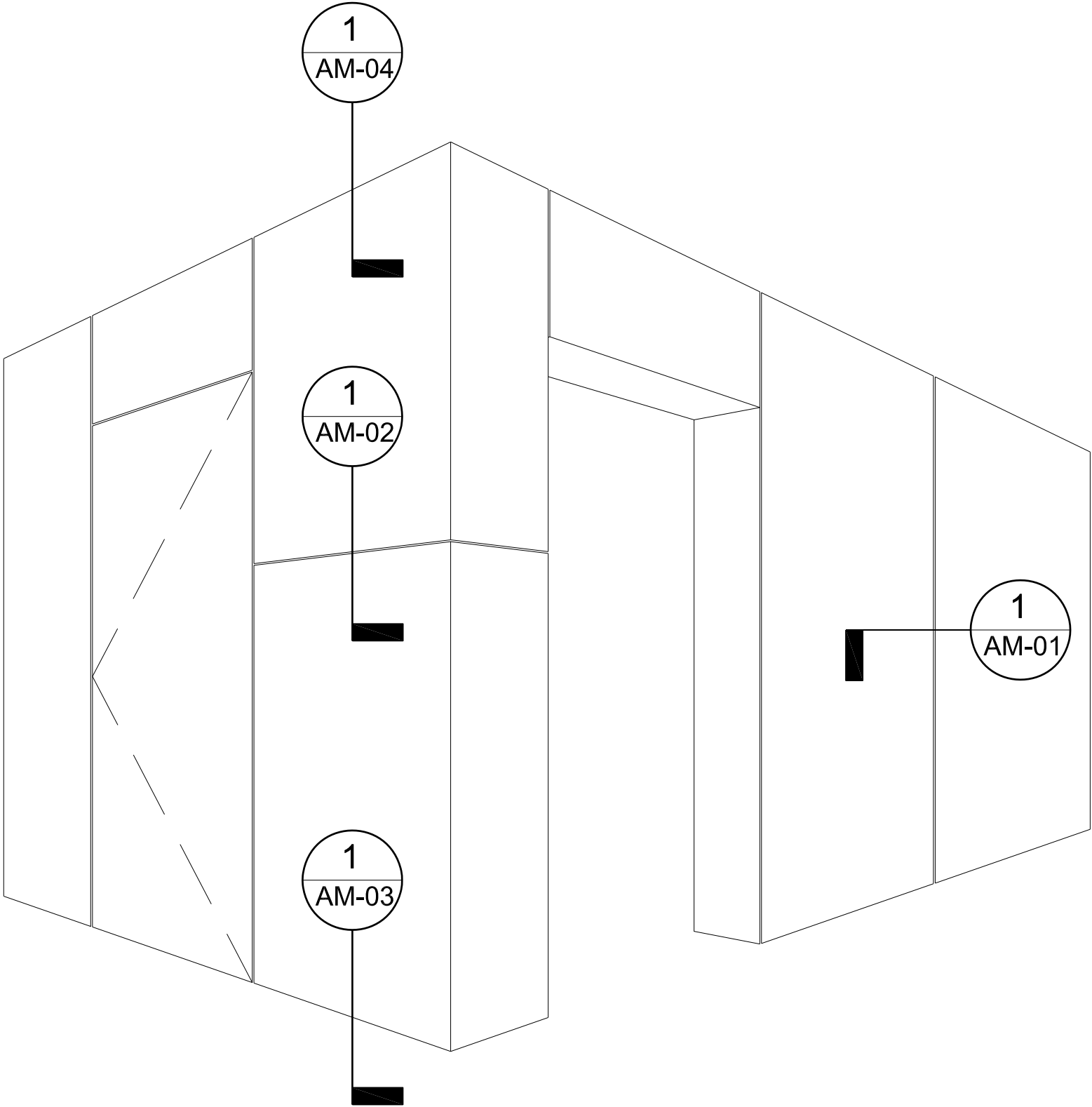
SHEET NO.	AM-05
SCALE	AS NOTED
DRAWN BY	AM
APPROVED BY	SE
ISSUE DATE	05/27/2020

REVISIONS		
REV	DESCRIPTION	DATE

PROJECT#
Tactile Formed Aluminum™
Metal Cladding Details
Wet Sealed Cladding

ARCHITECT

CLIENT

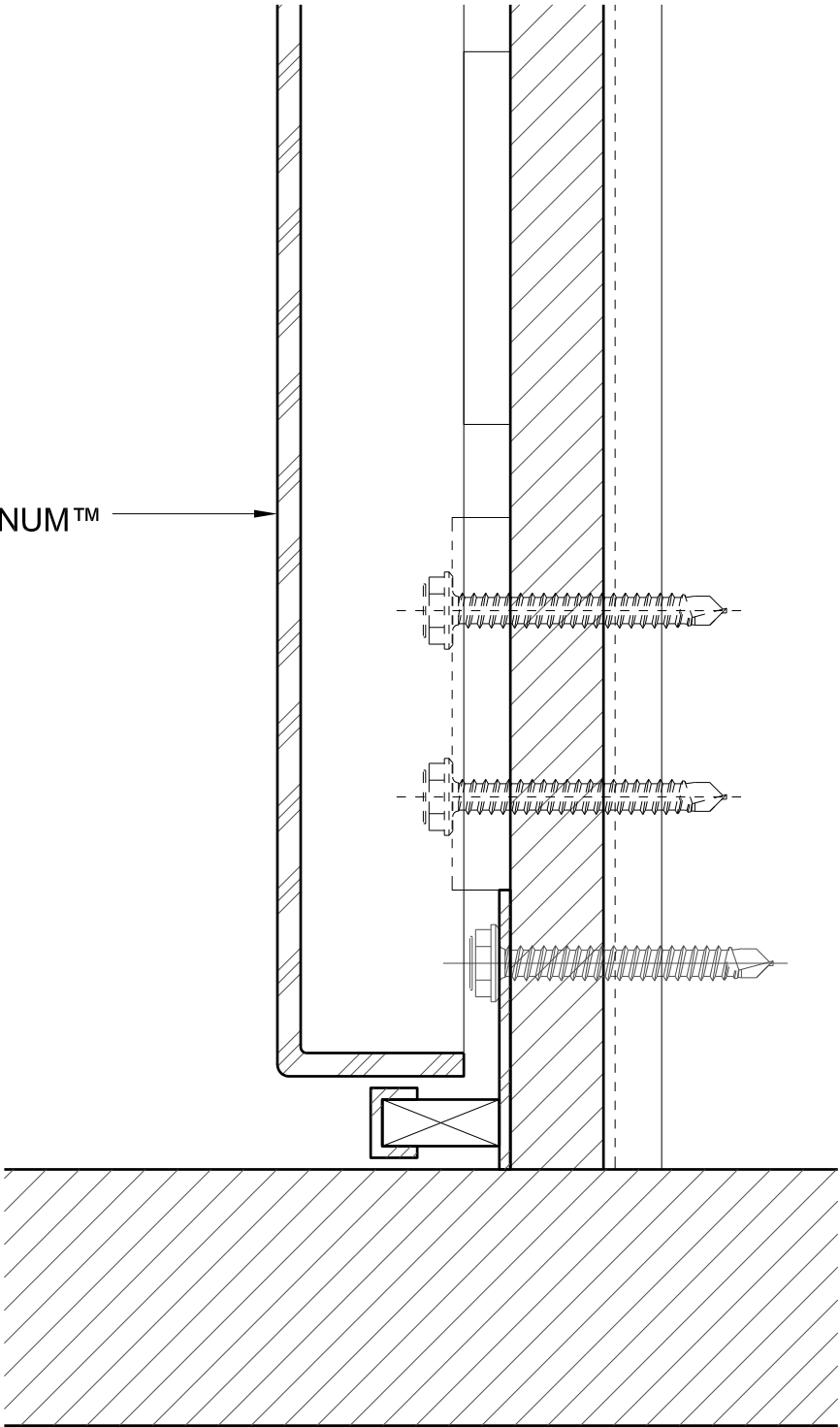


1 Isometric - Detail Map - Tactile Formed Aluminum™ Metal Cladding
Scale : Not to Scale

1

Section - Sill Detail - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

TACTILE FORMED ALUMINUM™
METAL CLADDING



SHEET NO. AM-03 SCALE AS NOTED DRAWN BY AM APPROVED BY SE ISSUE DATE 05/27/2020	REVISIONS		PROJECT#	ARCHITECT	CLIENT
	REV	DESCRIPTION			
			Tactile Formed Aluminum™ Metal Cladding Details Interior Cladding		



Section - Parapet Return Detail - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

**architectural
materials**
materials for **inspired** architecture™
www.architecturalmaterials.com