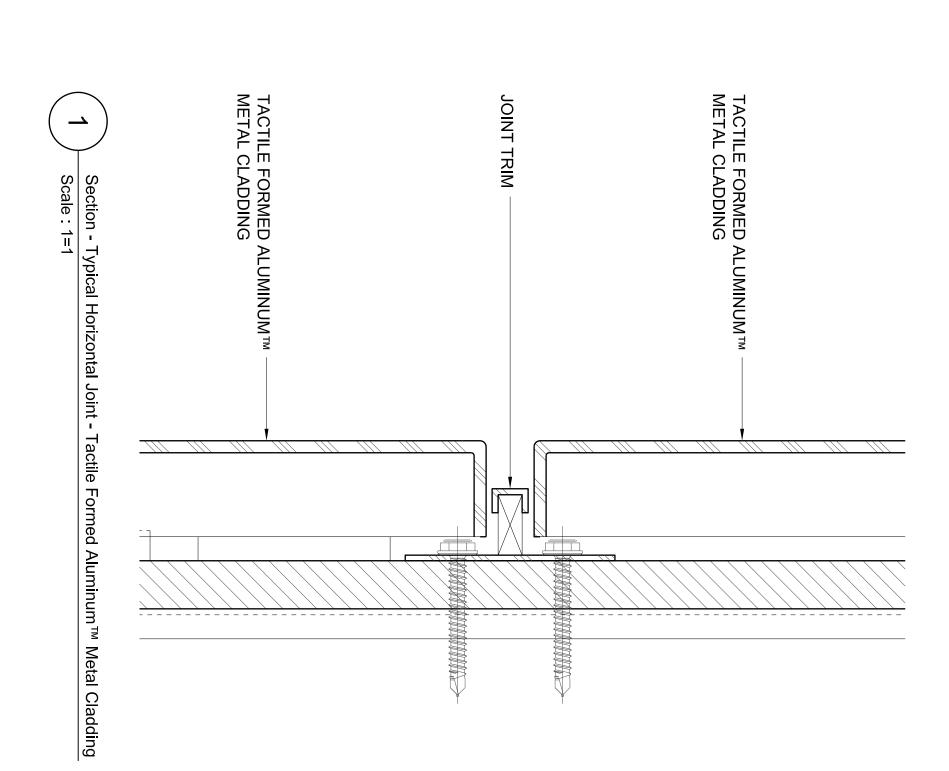


SHEET NO. M-00	REVISIONS				PROJECT#	ARCHITECT	CLIENT
SCALE AS NOTED	REV	DESCRIPTION	DATE	APPROVED			
DRAWN BY AM					Tactile Formed Aluminum™ Metal Cladding Details		
APPROVED BY SE					Interior Cladding		
ISSUE DATE 05/27/2020							

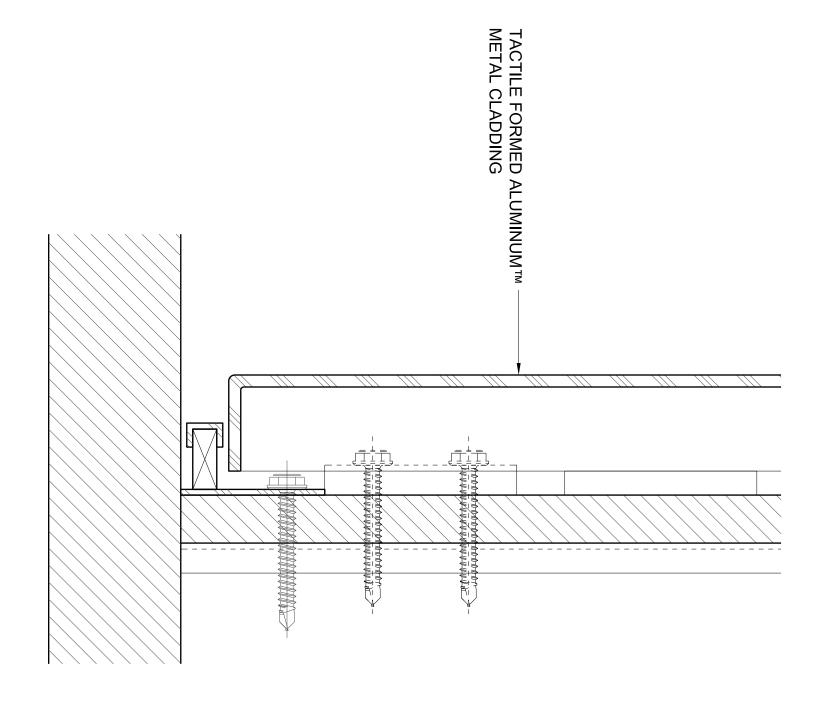
Plan - Typical Vertical Joint - Tactile Formed Aluminum™ Metal Cladding
Scale : 1=1

TACTILE FORMED ALUMINUM $^{\mathsf{TM}}$ – METAL CLADDING JOINT TRIM -TACTILE FORMED ALUMINUM™ METAL CLADDING

SHEET NO. M-01	REVISIONS				PROJECT#	ARCHITECT	CLIENT
SCALE AS NOTED	REV	DESCRIPTION	DATE	APPROVED			
DRAWN BY AM					Tactile Formed Aluminum™ Metal Cladding Details		
APPROVED BY SE					Interior Cladding		
ISSUE DATE 05/27/2020							



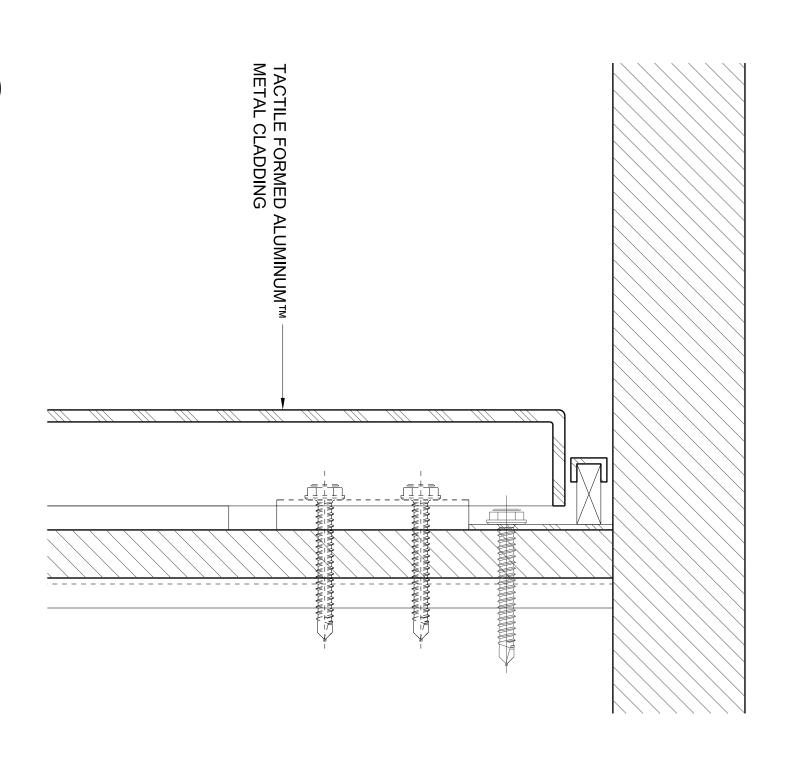
SHEET NO. M-02		REVISIONS			PROJECT#	ARCHITECT	CLIENT
SCALE AS NOTED	REV	DESCRIPTION	DATE	APPROVED			
DRAWN BY AM					Tactile Formed Aluminum™ Metal Cladding Details		
APPROVED BY SE					Interior Cladding		
ISSUE DATE 05/27/2020							



Section - Sill Detail - Tactile Formed Aluminum™ Metal Cladding

Scale: 1=1

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



Section - Parapet Return Detail - Tactile Formed Aluminum™ Metal Cladding

Scale: 1=1

SHEET NO. M-04

SCALE AS NOTED

REV
DESCRIPTION

DATE
APPROVED BY SE
ISSUE DATE 05/27/2020

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