

1

 Isometric - Detail Map - Tactile Spalted Wood™  
 Scale : Not to Scale

SHEET NO. AM-00  
 SCALE AS NOTED  
 DRAWN BY AM  
 APPROVED BY SE  
 ISSUE DATE 05/27/2020

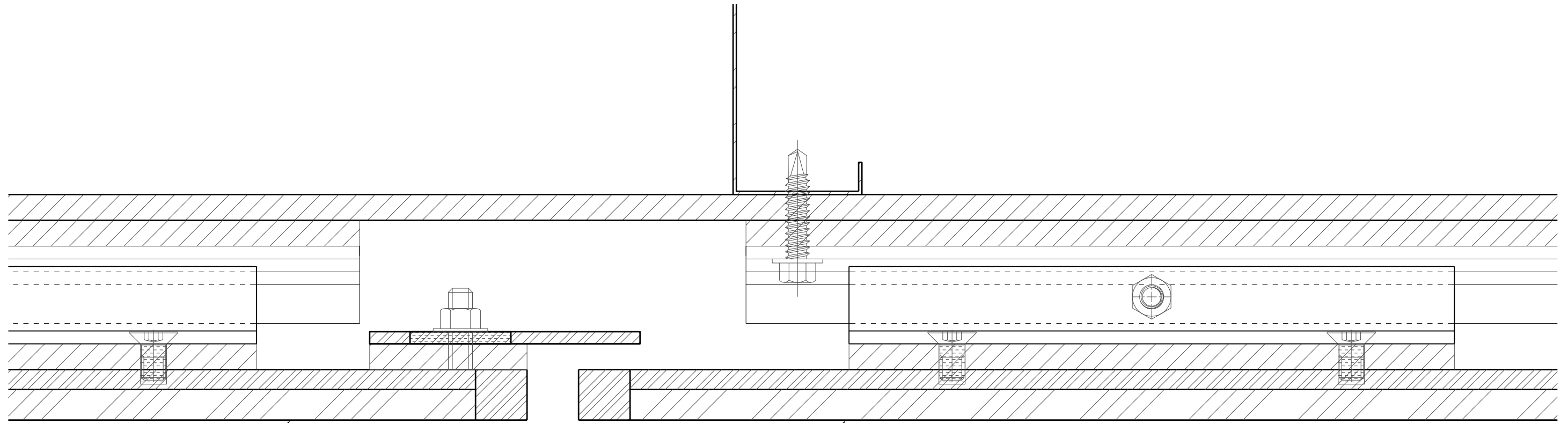
REVISIONS	
REV	DESCRIPTION

DATE	APPROVED

PROJECT#  
 Tactile Spalted Wood™  
 Cladding Details  
 Interior Cladding

ARCHITECT

CLIENT



Tactile Spalted Wood™ Panel

Tactile Spalted Wood™ Panel

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Plan - Typical Vertical Joint - Tactile Spalted Wood™  
Scale : 1=1

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

REVISIONS		DATE	APPROVED
REV	DESCRIPTION		

PROJECT#  
Tactile Spalted Wood™  
Cladding Details  
Interior Cladding

ARCHITECT

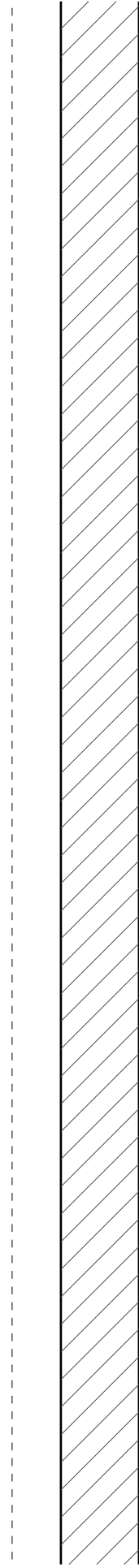
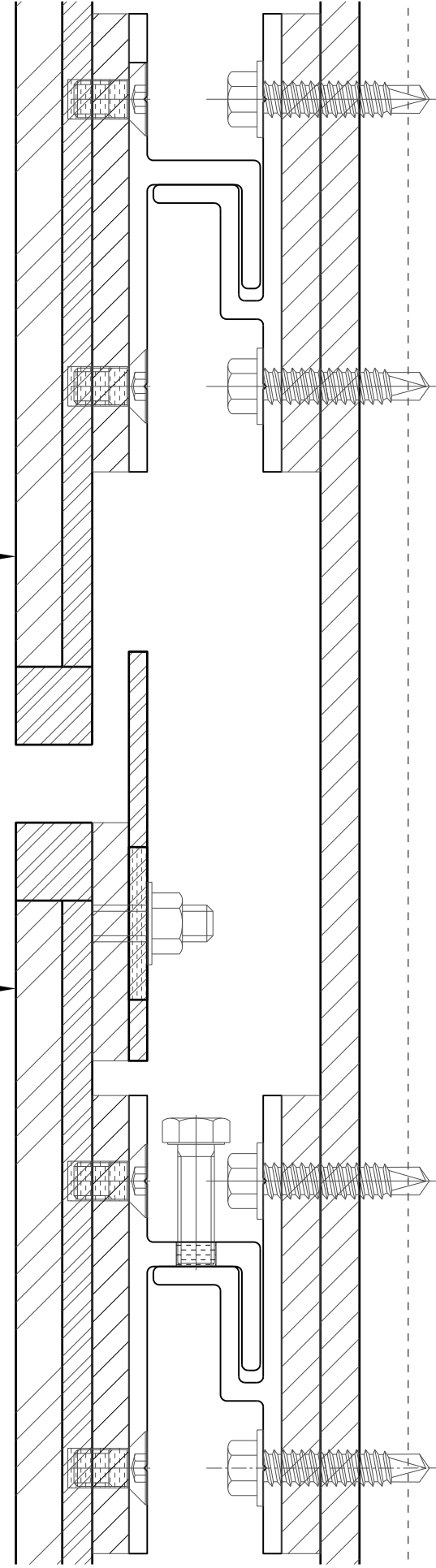
CLIENT

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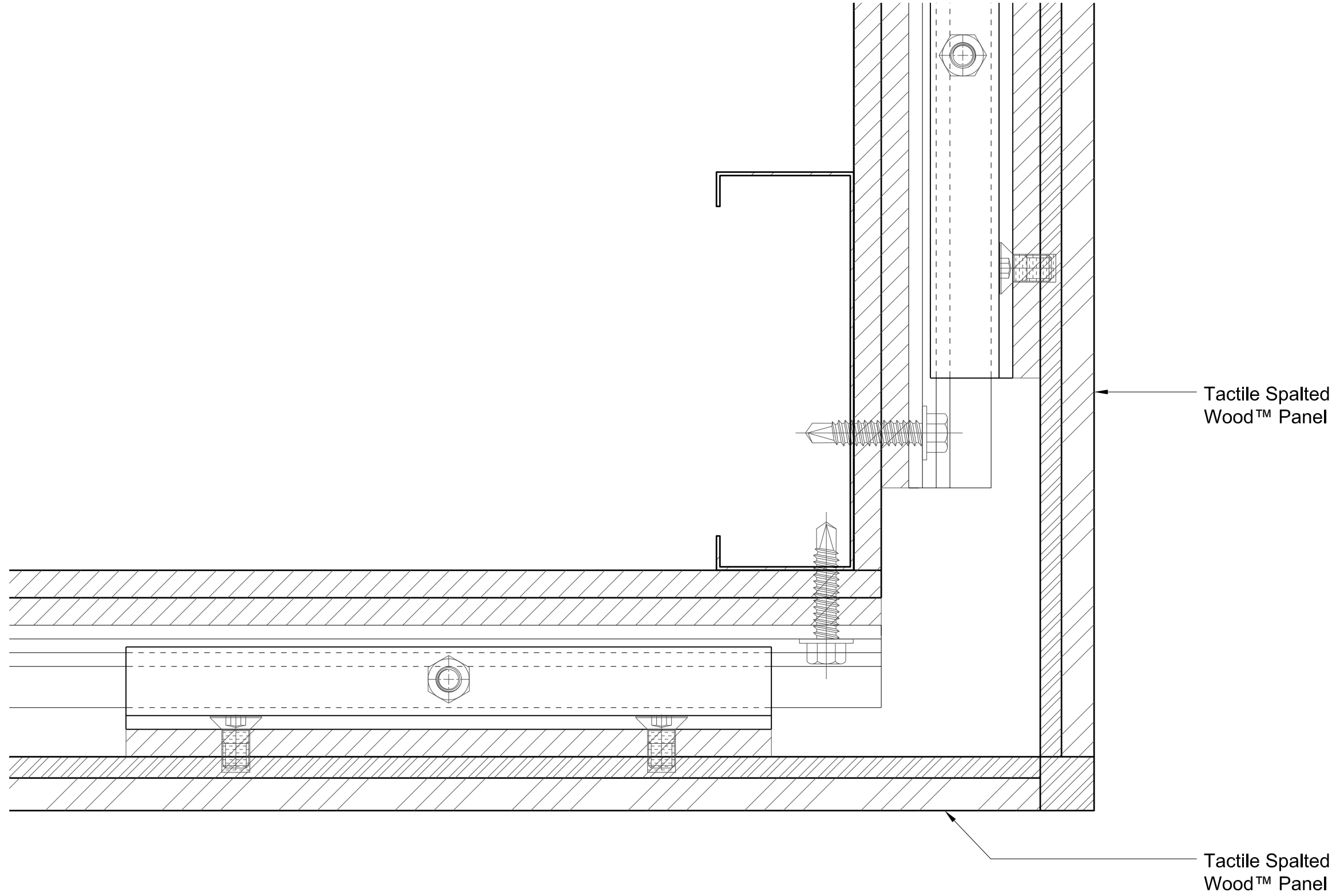
Section - Typical Horizontal Joint - Tactile Spalted Wood™  
 Scale : 1=1

Tactile Spalted Wood™ Panel

Tactile Spalted Wood™ Panel



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



1

Plan - Typical Corner Plan Detail - Tactile Spalted Wood™  
Scale : 1=1

SHEET NO. AM-03  
SCALE AS NOTED  
DRAWN BY AM  
APPROVED BY SE  
ISSUE DATE 05/27/2020

REV	DESCRIPTION	DATE	APPROVED

PROJECT#  
Tactile Spalted Wood™  
Cladding Details  
Interior Cladding

ARCHITECT

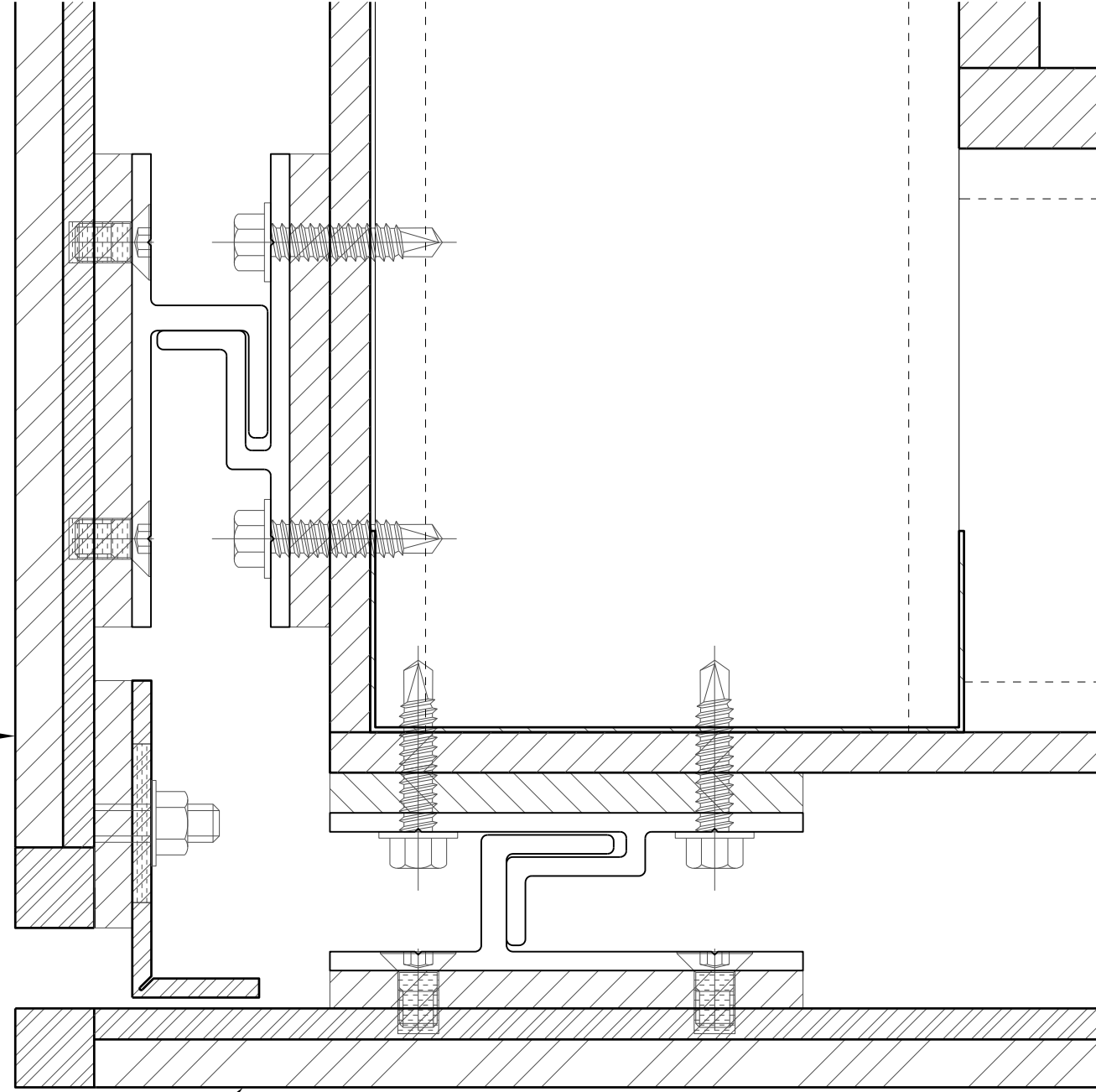
CLIENT

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Section - Typical Soffit Transition - Tactile Spalted Wood™  
Scale : 1=1

Tactile Spalted Wood™ Panel

Tactile Spalted Wood™ Panel



SHEET NO. AM-04  
SCALE AS NOTED  
DRAWN BY AM  
APPROVED BY SE  
ISSUE DATE 05/27/2020

REVISIONS		DATE	APPROVED
REV	DESCRIPTION		

PROJECT#  
Tactile Spalted Wood™  
Cladding Details  
Interior Cladding

ARCHITECT

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