

Submittal #03 30 00-2901.7
03 30 00 - Cast-in-Place
Concrete

Project: [REDACTED]

033000-2901-7 - TGC - TCC - T#674 - [REDACTED]
Drawings - [REDACTED]

SPEC SECTION:	03 30 00 - Cast-in-Place Concrete	SUBMITTAL MANAGER:	[REDACTED]
STATUS:	Open	DATE CREATED:	[REDACTED]
ISSUE DATE:	[REDACTED]	REVISION:	7
RESPONSIBLE CONTRACTOR:	[REDACTED]	RECEIVED FROM:	[REDACTED]
RECEIVED DATE:	//	SUBMIT BY:	N/A
FINAL DUE DATE:	07/15/2021	LOCATION:	Sub Cellar 2
TYPE:	Shop Drawing	COST CODE:	N/A
LEED:	No		
APPROVERS:	[REDACTED]		
PACKAGE:			
BALL IN COURT:	[REDACTED]		

DISTRIBUTION:

[REDACTED]

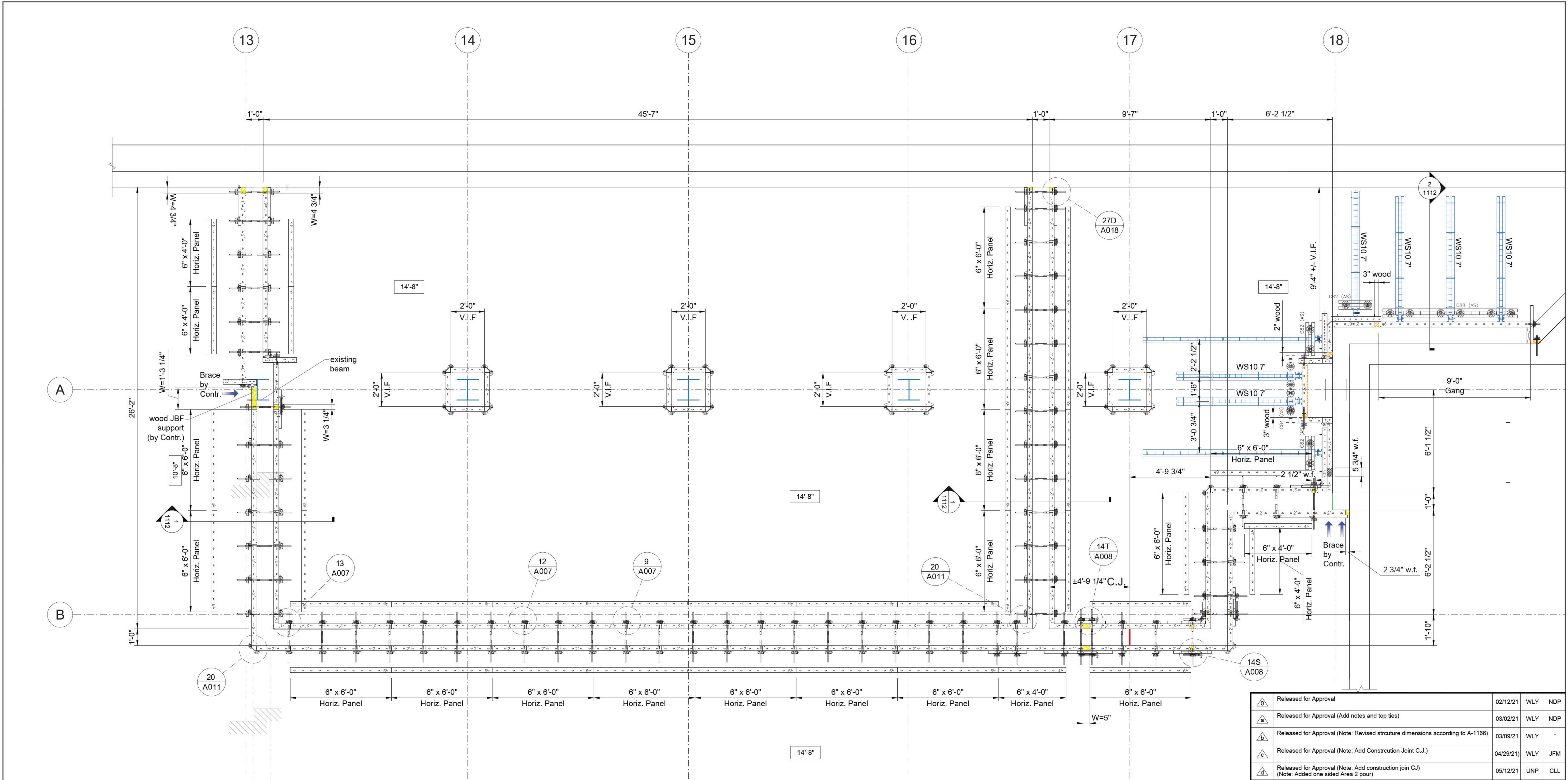
DESCRIPTION:

ATTACHMENTS:

[REDACTED]

SUBMITTAL WORKFLOW

#	NAME	SUBMITTER/ APPROVER	SENT DATE	DUE DATE	RETURNED DATE	RESPONSE	ATTACHMENTS	COMMENTS
1	[REDACTED]	Approver	[REDACTED]	[REDACTED]		Pending		



For general safety notes, and standard details, please refer to sheet(s): A003 to A021

General Notes:

1. [Redacted]

The stated reaction forces are actual unfactored characteristic loads ($\gamma=1$)!

Standard Frami S Notes:

1. [Redacted]

Frami Clamp Notes

** (2) Extra clamps per panel height at this joint.
(1) Extra clamp per panel height at this joint.

Plan: Frami Layout (Typ)
Scale: 3/8" = 1'-0"

Customer Approval

We have reviewed this drawing & are returning [Redacted] following approval for concept & Qty. of material.

☐ 1. Approved
☐ 2. Approved as Noted
☐ 3. Approved as noted, Doka Resubmission required by:(DATE) _____
☐ 4. Revise & resubmit

By _____ Date _____

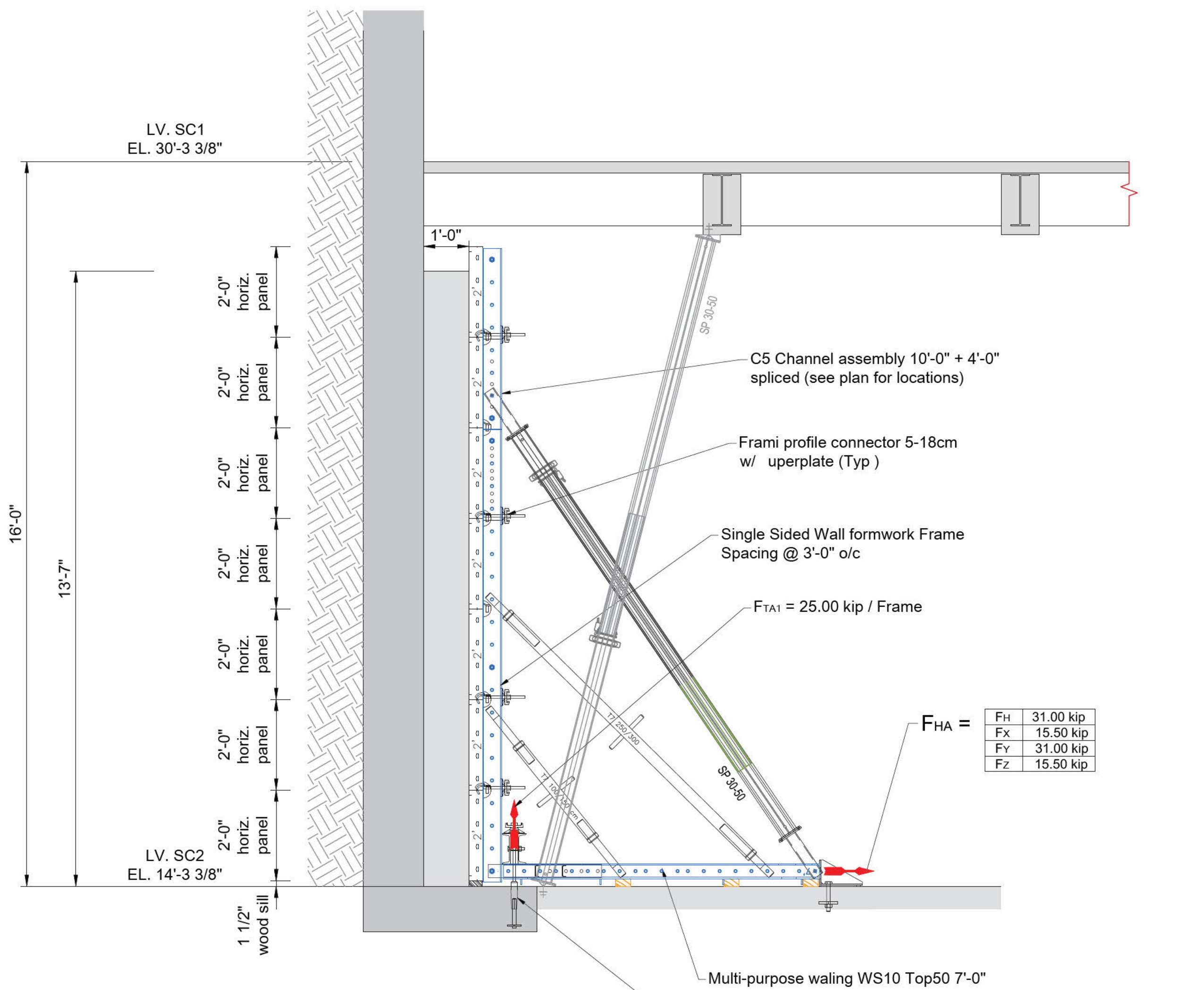
It is noted that revisions may affect prices & delivery.

	Released for Approval	02/12/21	WLY	NDP
	Released for Approval (Add notes and top ties)	03/02/21	WLY	NDP
	Released for Approval (Note: Revised strcture dimensions according to A-1166)	03/09/21	WLY	-
	Released for Approval (Note: Add Construction Joint C.J.)	04/29/21	WLY	JFM
	Released for Approval (Note: Add construction join CJ) (Note: Added one sided Area 2 pour)	05/12/21	UNP	CLL
	Released for Approval (Note: Use She-bolt tie system & changed column size)	05/17/21	WLY	
	Revision of wall offset @Col.13 and columns per latest revs from contr. per email 5.28.21	06/8/21	WLY/JFM	
No.	Description	Date	Drawn	Checked By

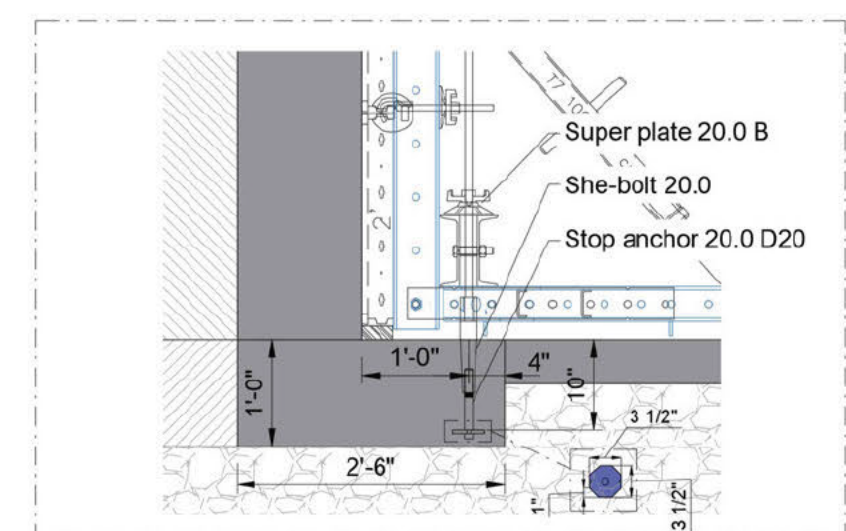
Contractor: [Redacted]

3/2/2021

[Redacted]



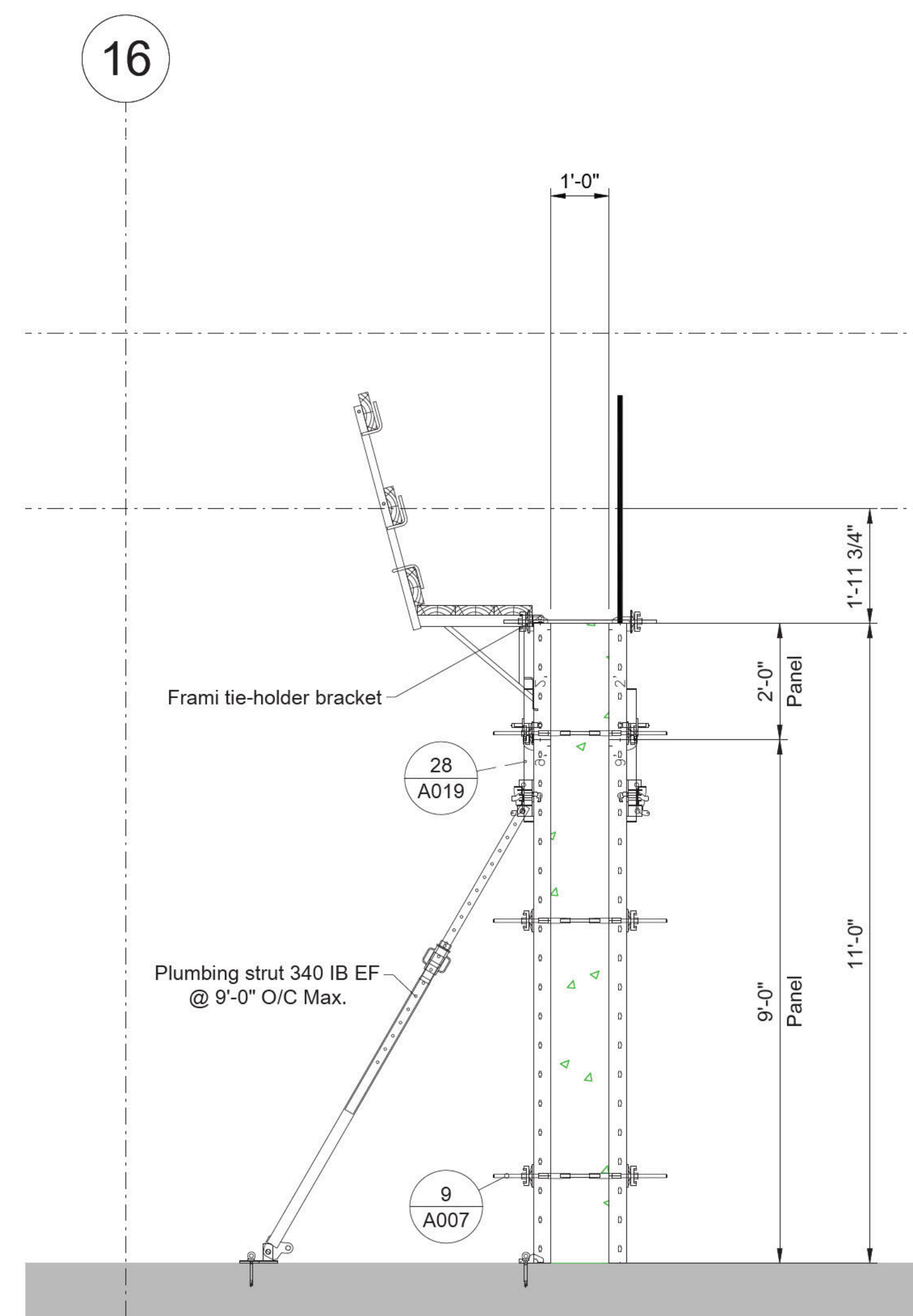
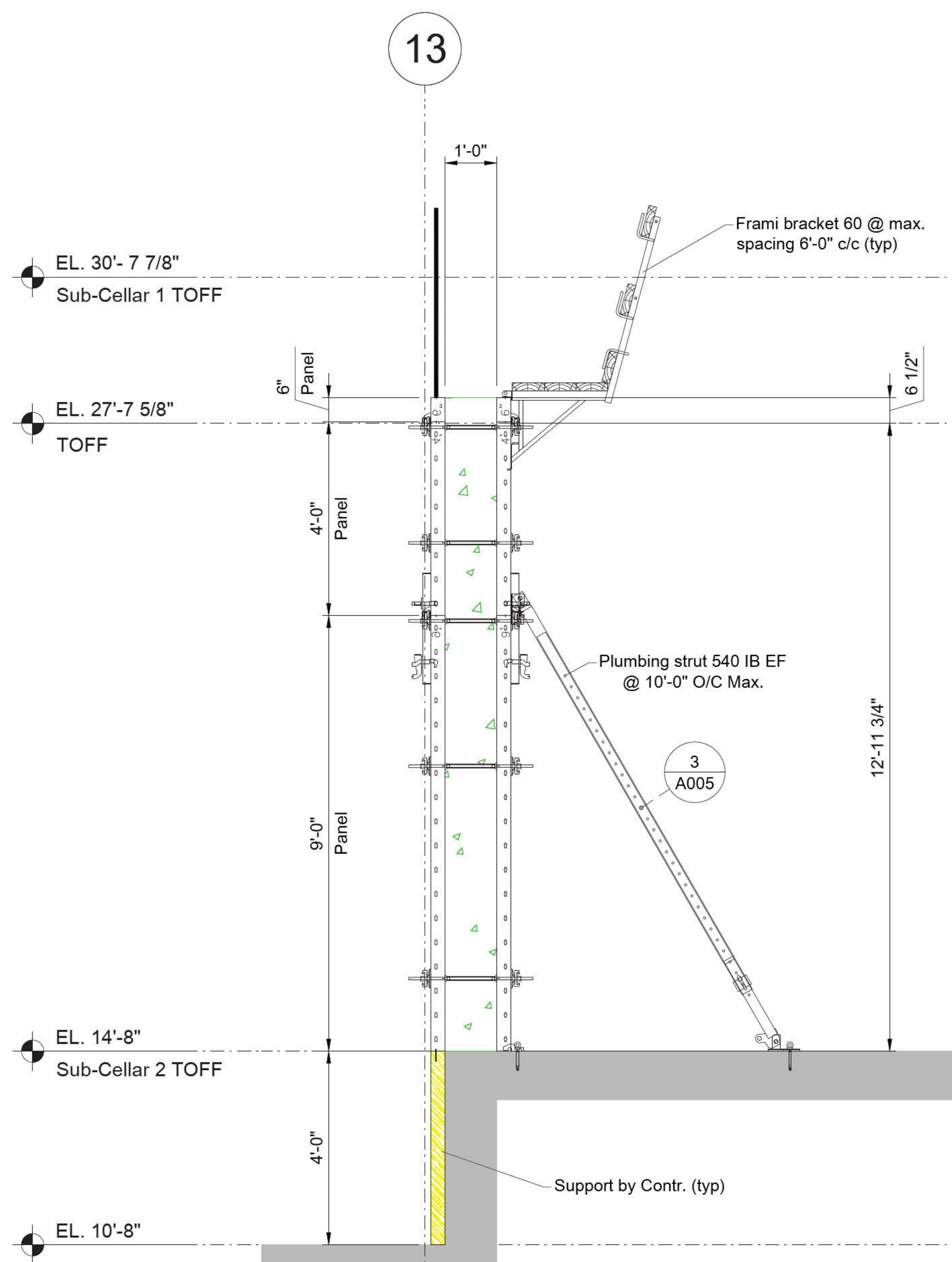
SECTION - 2
Scale: 1/2" = 1'-0"



Detail Y - Anchor at Footing

For general safety notes, and standard details, please refer to sheet(s): A003 to A021

General Notes:	
The stated reaction forces are actual unfactored characteristic loads (γ=1)!	
Frami Clamp Notes	
** (2) Extra clamps per panel height at this joint.	
* (1) Extra clamp per panel height at this joint.	



Section
2
Scale: 1/2" = 1'-0"

Customer Approval

We have reviewed this drawing & are returning [redacted] following approval for concept & Qty. of material.

- ☐ 1. Approved
- ☐ 2. Approved as Noted
- ☐ 3. Approved as noted, Doka Resubmission required by:(DATE)_____

☐ 4. Revise & resubmit By _____ Date _____

It is noted that revisions may affect prices & delivery.

This seal applies only to the application design of equipment provided by [redacted] for the loading conditions as indicated herein.

No.	Description	Date	By
Revisions			
Maximum Design Concrete Pressure = 1,000 P.S.F.(U.O.N.)			
Project: [redacted]			
Contractor: [redacted]			
Drawn By: [redacted]			
Checked By: [redacted]			
Project - Sheet [redacted]			