Varies Max 48'' Tvp.

2

Hydraulic walls

Small Frame Generic Sample Detail Drawings

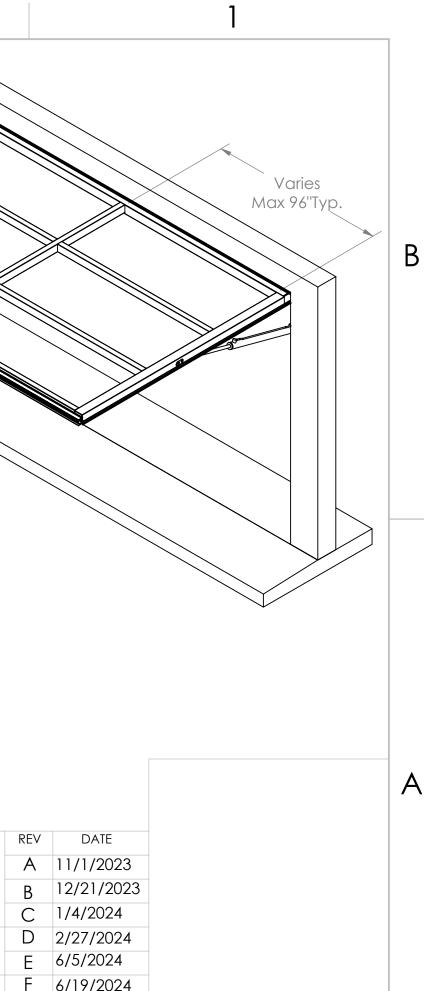
GENERAL NOTES FOR ALL SHEETS:

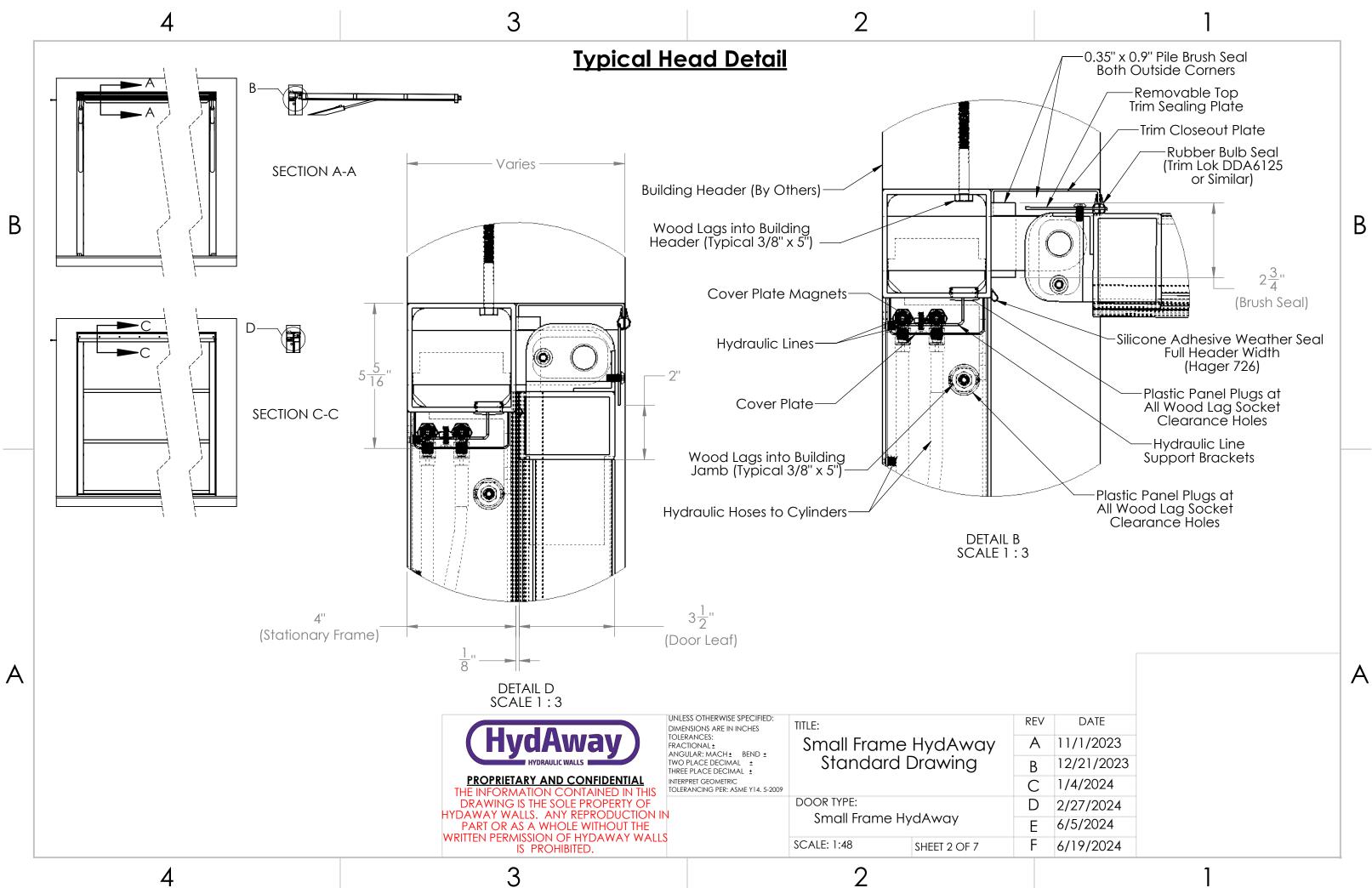
1. HYDAWAY HYDRAULIC WALLS RESERVES THE RIGHT TO MAKE PRODUCT DESIGN AND INSTALLATION CHANGES WITHOUT PRIOR NOTICE.

3

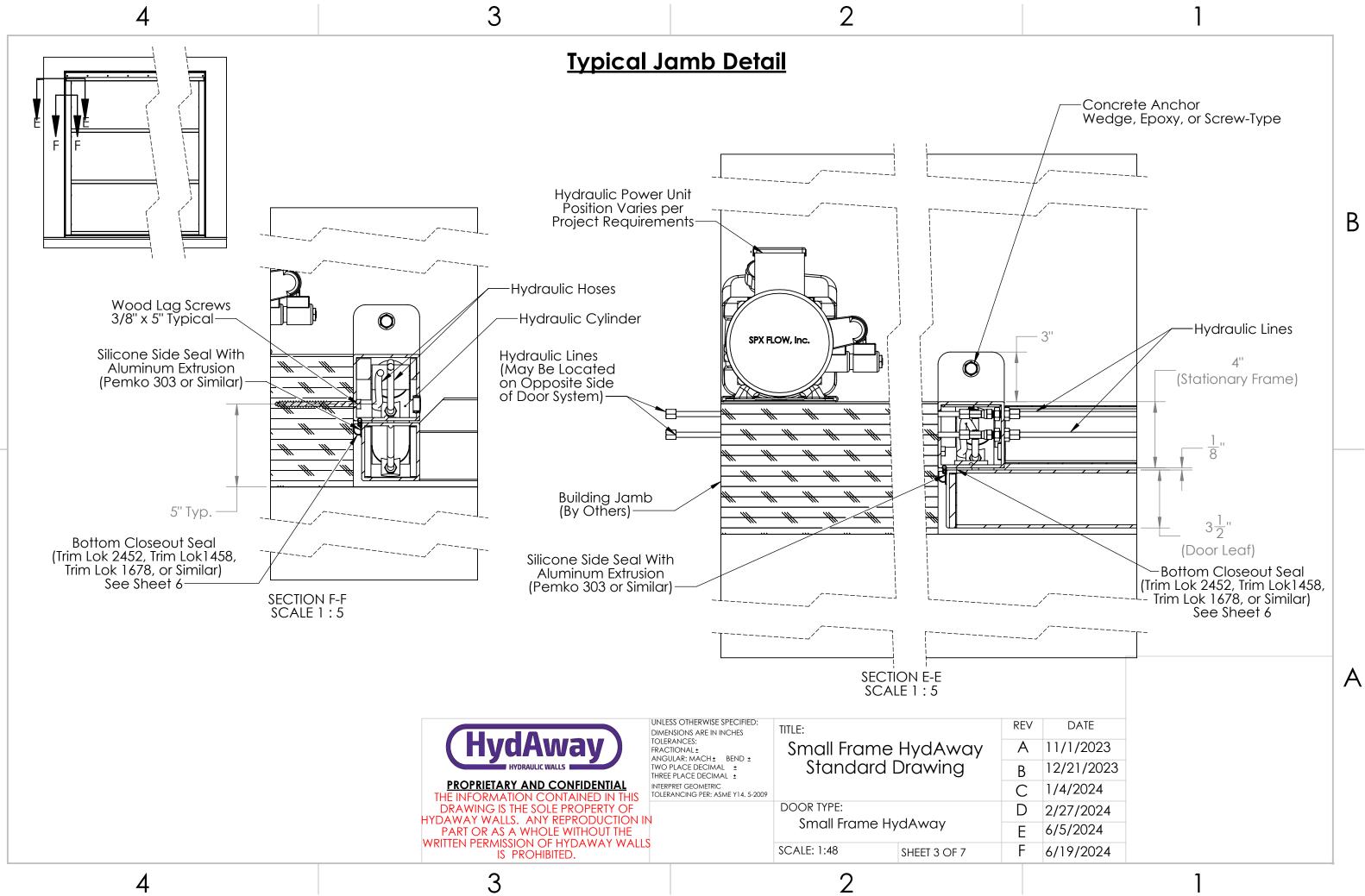
- 2. THESE DRAWINGS REPRESENT TYPICAL ASSUMED CONDITIONS. PROJECT-SPECIFIC CONDITIONS MAY VARY. DRAWINGS DO NOT REPRESENT ALL AVAILABLE OPTIONS AND PROJECT CONDITIONS.
- 3. BUILDING JAMBS AND HEADER ARE BY OTHERS.
- 4. HYDAWAY HYDRAULIC WALLS WILL NOT BE HELD RESPONSIBLE FOR CODE VIOLATIONS.
- 5. DIMENSIONS SPECIFIED ARE CRITICAL TO PROPER PRODUCT FUNCTIONALITY. ANY REQUIRED CHANGES MUST BE COMMUNICATED IMMEDIATELY TO HYDAWAY HYDRAULIC WALLS. HYDAWAY HYDRAULIC WALLS IS NOT OBLIGATED TO ACCOMODATE CHANGES TO HYDAWAY HYDRAULIC WALLS PRODUCTS REQUIRED BY PROJECT-SPECIFIC CONDITIONS. ANY DESIGN CHANGES THAT HYDAWAY HYDRAULIC WALLS MAKES TO ACCOODATE PROJECT-SPECIFIC CONDITIONS WILL INCUR ADDITIONAL CHARGES.
- 6. TOLERANCE FOR VERTICAL AND HORIZONTAL STEEL MEMBER LOCATIONS IN THE DOOR LEAF IS 1/8".
- 7. STEEL TUBE MEMBERS INCLUDED IN THE HYDAWAY HYDRAULIC WALL SYSTEM ARE SUBJECT TO CHANGE BASED ON OVERALL SIZE, CLADDING WEIGHT, WIND REQUIREMENTS, AND OTHER FACTORS.
- 8. MAXIMUM BUILDING HEADER DEFLECTION UNDER LOAD IS 1/2"
- 9. MAXIMUM LATERAL DRIFT OF SURROUNDING BUILDING STRUCTURE IS 1/2".
- 10. MAXIMUM ALLOWABLE RISE OF FINISHED FLOOR BETWEEN JAMBS IS 1/2".
- 11. IT IS THE RESPONSIBILITY OF THE CUSTOMER/CONTRACTOR TO ENSURE THE BUILDING STRUCTURE IS ADEQUATE FOR LOADS IMPOSED BY THE HYDAWAY HYDRAULIC WALLS SYSTEM ONTO THE SURROUNDING BUILDING STRUCTURE.
- 12. PROJECT-SPECIFIC LOADS IMPOSED BY THE HYDAWAY HYDRAULIC WALLS SYSTEM ON THE SURROUNDING BUILDING STRUCTURE ARE AVAILABLE UPON REQUEST.
- 13. ALL JOINTS BETWEEN HYDAWAY HYDRAULIC WALLS SYSTEM AND SURROUNDING BUILDING STRUCTURE TO BE CAULKED BY OTHERS.

4	3		2	
	WRITTEN PERMISSION OF HYDAWAY WALLS IS PROHIBITED.		SCALE: 1:48	SHEET 1 OF 7
	HYDAWAY WALLS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE		Small Frame H	ydAway
	DRAWING IS THE SOLE PROPERTY OF		DOOR TYPE:	
	THE INFORMATION CONTAINED IN THIS	TOLERANCING PER: ASME Y14. 5-2009		
		THREE PLACE DECIMAL ± INTERPRET GEOMETRIC		0
	HYDRAULIC WALLS	TWO PLACE DECIMAL ±	Standard	Drawing
		TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ±	Small Frame	HydAway
		DIMENSIONS ARE IN INCHES	TITLE:	
		UNLESS OTHERWISE SPECIFIED:		

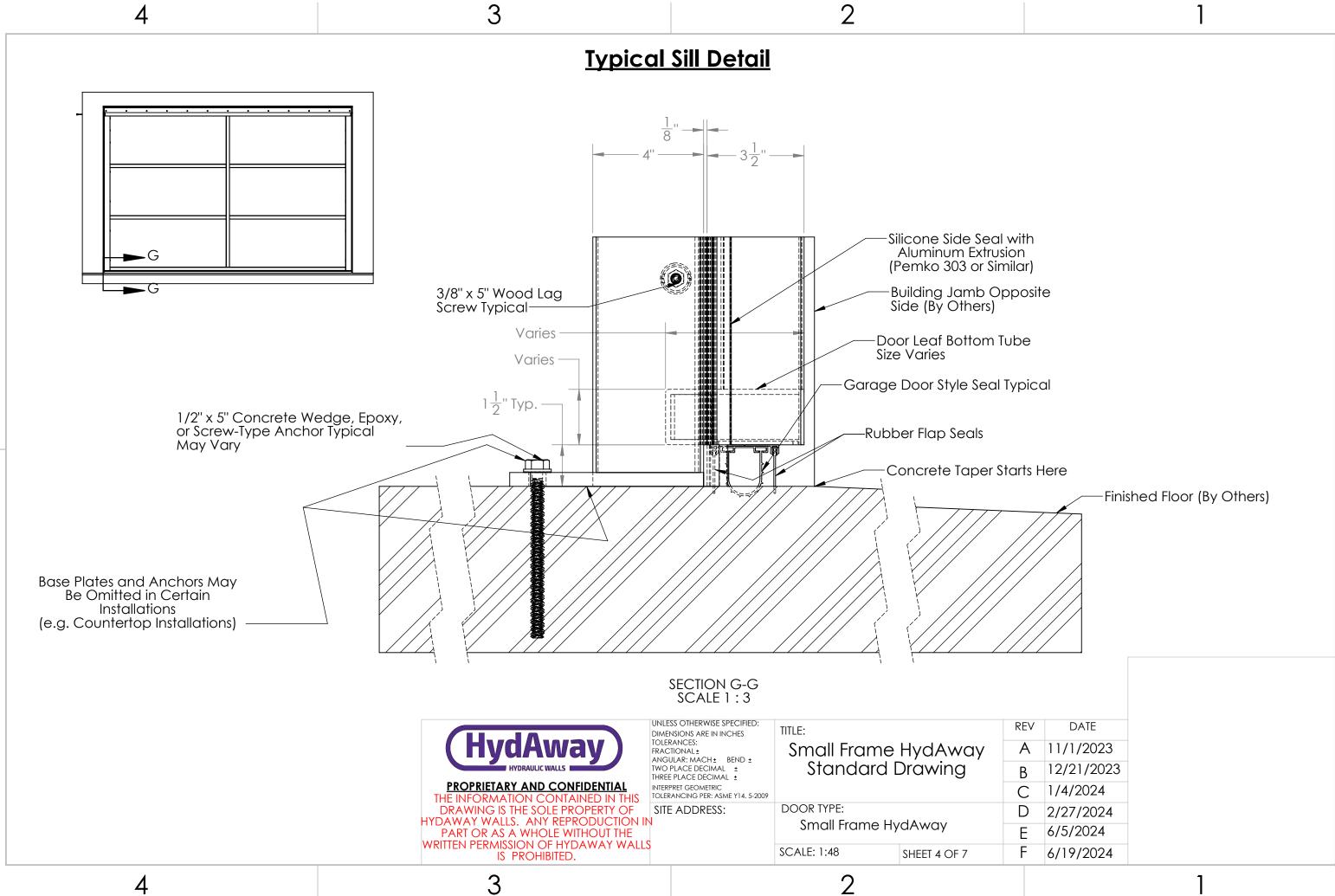




REV	DATE
А	11/1/2023
В	12/21/2023
С	1/4/2024
D	2/27/2024
Е	6/5/2024
F	6/19/2024



В

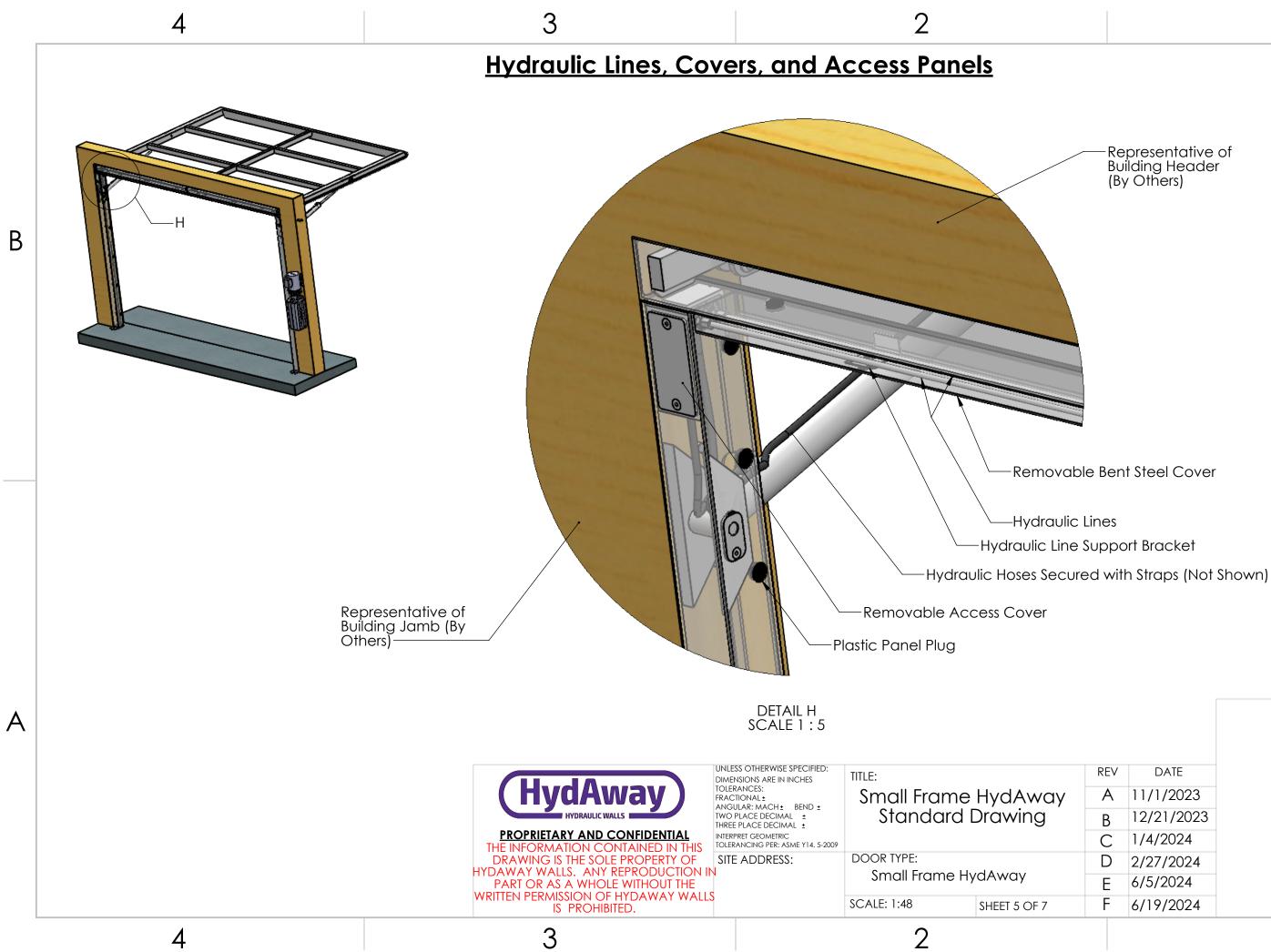


В

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В

REV	DATE
А	11/1/2023
В	12/21/2023
С	1/4/2024
D	2/27/2024
Е	6/5/2024
F	6/19/2024



-Representative of Building Header (By Others)

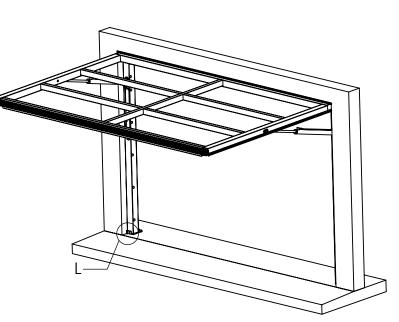
-Removable Bent Steel Cover

REV	DATE
А	11/1/2023
В	12/21/2023
С	1/4/2024
D	2/27/2024
Е	6/5/2024
F	6/19/2024

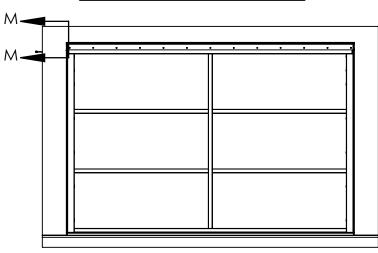
В



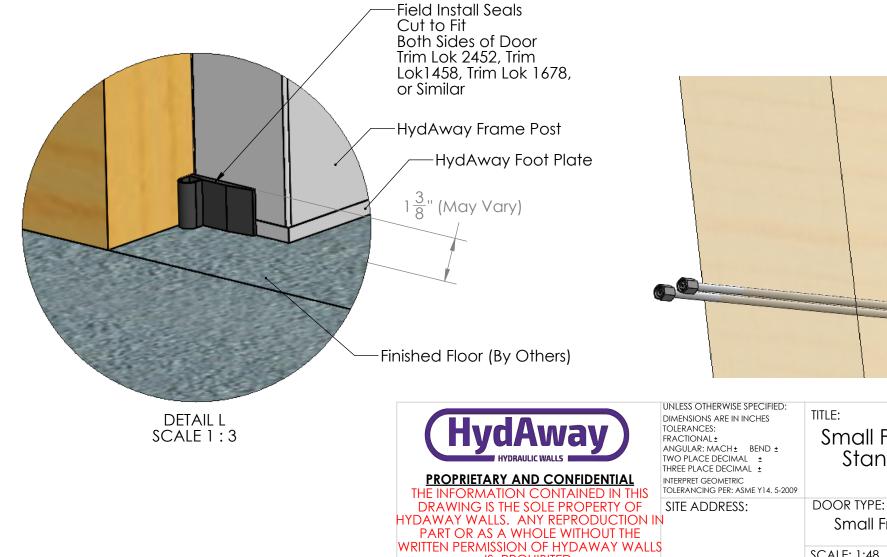
4



Additional Details







IS PROHIBITED.

3

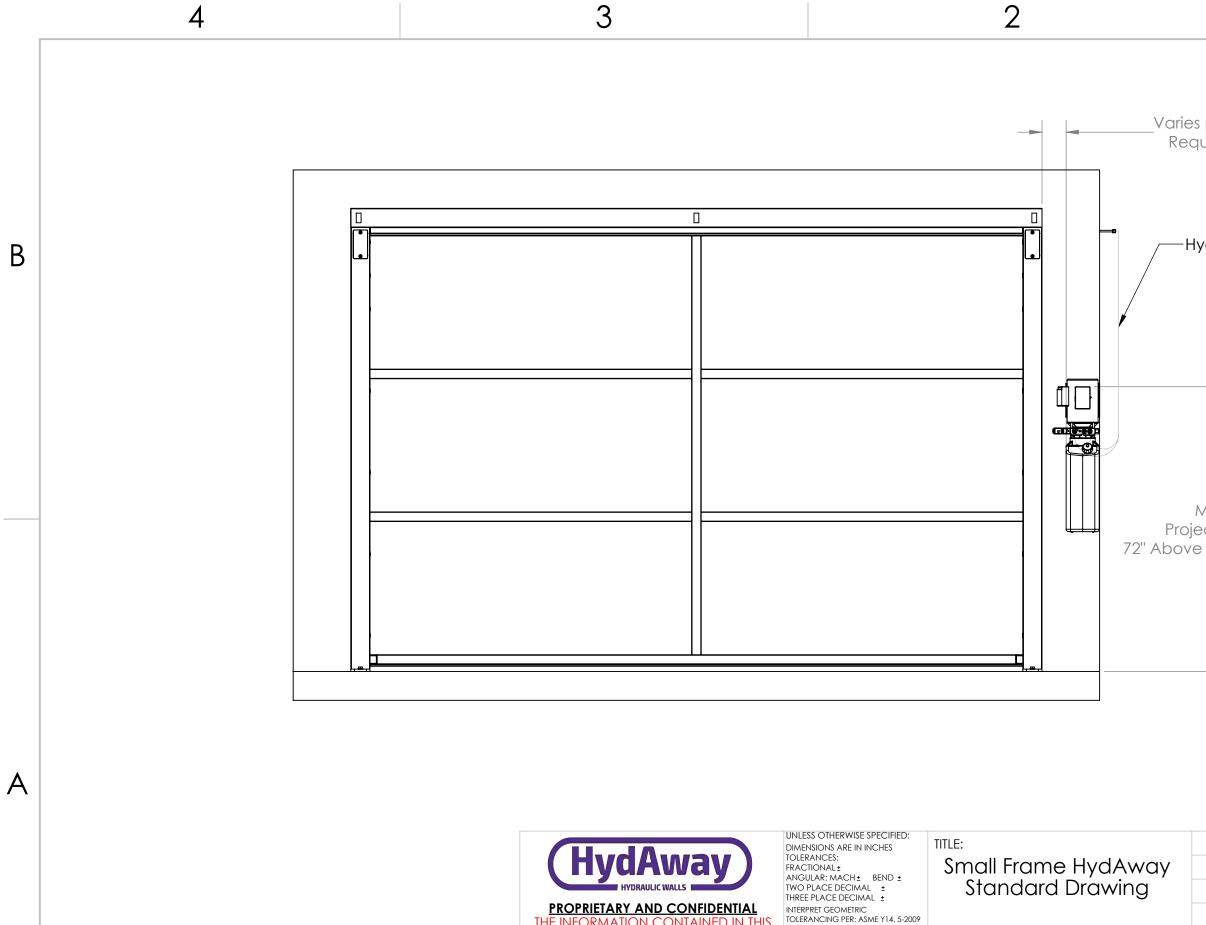
3

TITLE: Small Frame HydAway Standard Drawing

2

DOOR TYPE: Small Frame HydAway SCALE: 1:48 SHEET 6 OF 7

2



PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
HYDAWAY WALLS. ANY REPRODUCTION II
PART OR AS A WHOLE WITHOUT THE
WRITTEN PERMISSION OF HYDAWAY WALL
IS PROHIBITED.

3

4

2

Small Frame HydAway

SHEET 7 OF 7

DOOR TYPE:

SCALE: 1:20

SITE ADDRESS:

_Varies per Project Requirements

-Hydraulic Power Unit Connected to Hydraulic Cylinder Lines Configuration May Vary

May Vary per Project Requirements 72'' Above Floor Recommended

REV	DATE
А	11/1/2023
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В