

Frame Detail B

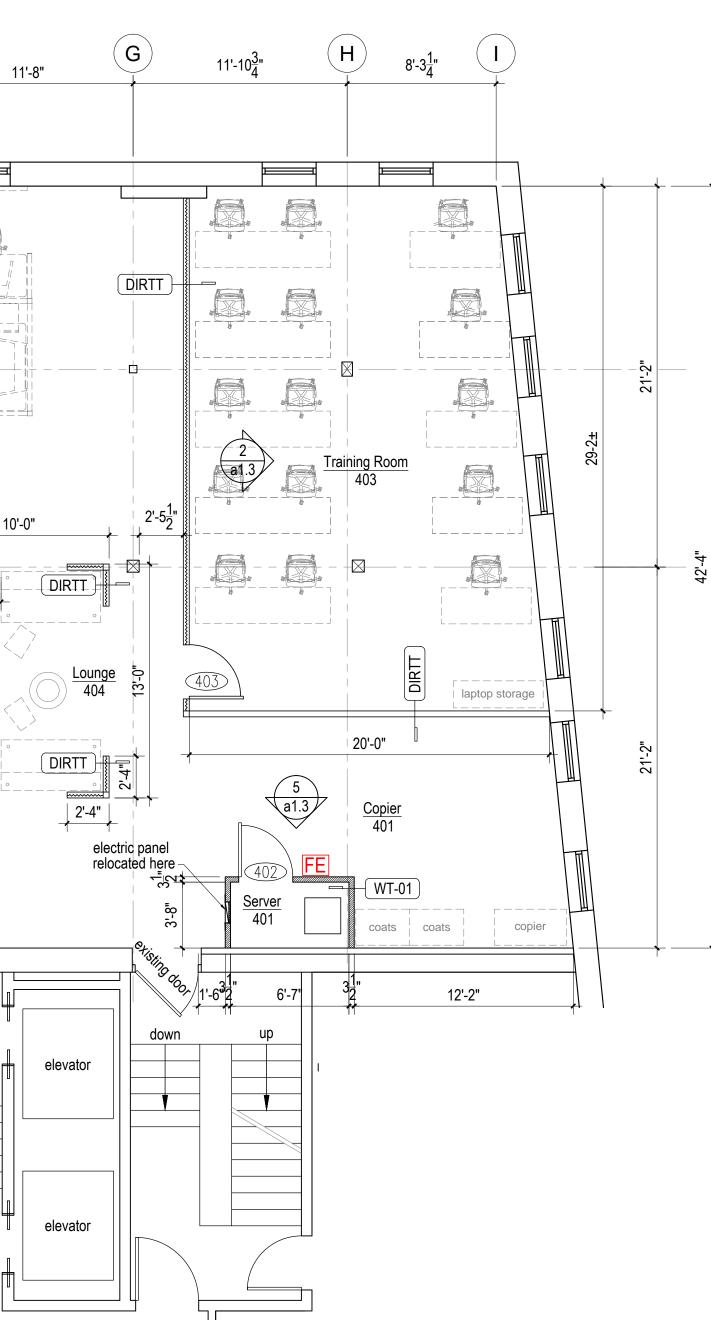
DOOR SCHEDULE																				
Locatio	Location									Frame										
Mark	Room	Door	Label	Style	Leaves	Height	Width	Thick.	Door Type	Operation	Material	Finish	Color	Label	Туре	Detail	Material	Finish	Color	Notes
401	Entry	new	none	Full Glass	1	7-0	3-0	1 <sup>3</sup> ⁄4	FG	Swing	Wood and Glass	Poly	MEMIC Standard	none	Storefront	В	Aluminum	Anodized	Clear	2,3
402	Server	new	none	Flush	1	7-0	3-0	1 <sup>3</sup> ⁄4	L	Swing	Wood SC	Poly	MEMIC Standard	none	Metal KD	A	Metal	Paint	TBD	3
403	Training	new	none	Full Glass	1	7-0	3-0	1 <sup>3</sup> ⁄4	FG	Swing	Wood and Glass	Poly	MEMIC Standard	none	DIRTT	Manuf.	Aluminum	Anodized	Clear	DIRTT
404	Office 405	new	none	Full Glass	1	7-0	3-0	1 <sup>3</sup> ⁄4	FG	Slide	Wood and Glass	Poly	MEMIC Standard	none	DIRTT	Manuf.		Anodized	Clear	DIRTT
405	Office 406	new	none	Full Glass	1	7-0	3-0	1 <sup>3</sup> ⁄4	FG	Slide	Wood and Glass	Poly	MEMIC Standard	none	DIRTT	Manuf.		Anodized	Clear	DIRTT
406	Office 407	new	none	Full Glass	1	7-0	3-0	13⁄4	FG	Slide	Wood and Glass	Poly	MEMIC Standard	none	DIRTT	Manuf.		Anodized	Clear	DIRTT
407	Huddle	new	none	Full Glass	1	7-0	3-0	13⁄4	FG	Slide	Wood and Glass	Poly	MEMIC Standard	none	DIRTT	Manuf.		Anodized	Clear	DIRTT

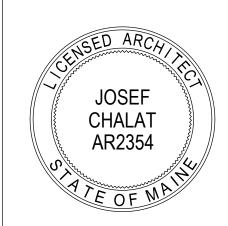
Door and Door Hardware notes

DIRTT: Complete door and door installation provided by demountable partition provider 1. All doors and hardware shall comply with ADA guidelines for accessibility, including lever operation and opening force

2. Door Closer 3. Electronic Card Access

 $(\mathbf{C})$ (F) ( **B** ) (D) (E) 16'-6<u>3</u>" 11'-8<mark>1</mark>" 11'-7" 11'-10" 11'-8" L\_\_\_\_\_ - \_\_ \_\_ \_/ ╚┟╌┝═╼═╧╌╓╎╴╪╫╴╖┶╼╧═╤═╤╧╤╡ \_\_\_\_\_\_ (1) (a1.3) -00------\_ \_ \_ \_ \_/ existing 5x5 steel printer printer tube columns Work Area 409 existing 8x8 \_\_\_\_\_\_\_ ∭\_\_\_\_\_\_/∐\_ 10'-0" 8'-11" 8'-11" 405 (404) printer printer \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_\_<u>\_\_</u>\_\_\_\_ \_\_\_\_\_\_ 4'-0" (3) (a1.3)  $\frac{\text{Office}}{406}$ Office 405 **☞** #33 ===== $\mathbf{F} = = = = =$ ō -{ dirt ] -- \_ \_ \_ + -吉 ====== P-\ │ ┍╼═╤╪┳══╆**╼**╽╷┍══╤╪╤═══**╼**╒╤╤╤╤╤╤╤╤  $\Box$ 11 ┼┼╾╾╼┾╾╼┾╶╫┼╼╾╼┿╾═══╡╄╼══╺┿╾┾╼┼┼┾╼╾═╺┿╾═╾┼╢╺ᢆ║ ╘╼╼╧┷╼╾┶╼╢╚╘╼╼╧┶╴╴╴╼╡┝╼╼╼╼┷┶┶╸╸┚║┝╸╾╾╾┷┶╴╸╸┚╢ -Office 407 |=== h-----406 (407) existing sprinkler mains 0000 0 401 -6 a1.3 4th Floor plan: <sup>3</sup>⁄<sub>16</sub>"=1'-0" down NOTES WT-01: non rated partition wall, with  $3\frac{5}{8}$ " metal or 2x4 wood stud framing at 16" on center and 1 layer  $\frac{5}{8}$ " type x gypsum board each side DIRTT: Full height demountable partitions







Josef Chalat, Architect 327 Ocean House Road Cape Elizabeth, Maine 04107 207-318-3234 AzimuthBlu@gmail.com

### WTF

Lisa Whited, Founder/CTO workplace transformation facilitation 207-329-2189 lisa@workplacetf.com

## Michael Barton

Value and Constructability Analyst The Congress Group 207-939-5432 Mike@workplacetf.com

Mechanical Engineering: Bennett Engineering Will Bennett 207-865-9475 Will@bennettengineering.net

General Contractor: Zachau Construction 1185 U.S. Route One Freeport, ME 04032 Larry Ross 207-807-8979 larry@zachauconstruction.com



# MEMIC

4th FI. Office Tenant Improvement 245 Commercial Street Portland, Maine

Building Owner: Casco View Holdings, Inc. PO Box 1137 Portland, ME 04104

Owner Contact Catherine Lamson, Senior Vice President Chief Administrative Officer 207-791 3304

City of Portland Information: CBL 038 F006001

Purpose Date 2016-05-12 fast track permit

## 4th Floor Plan

Sheet Number

