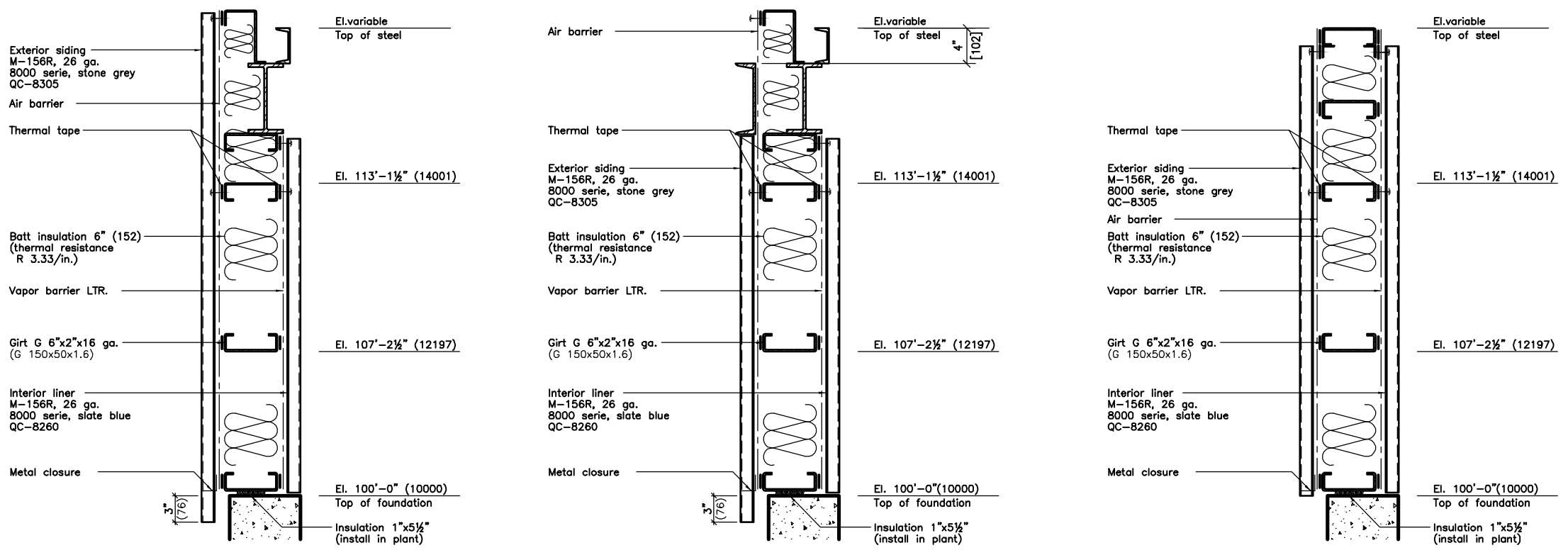
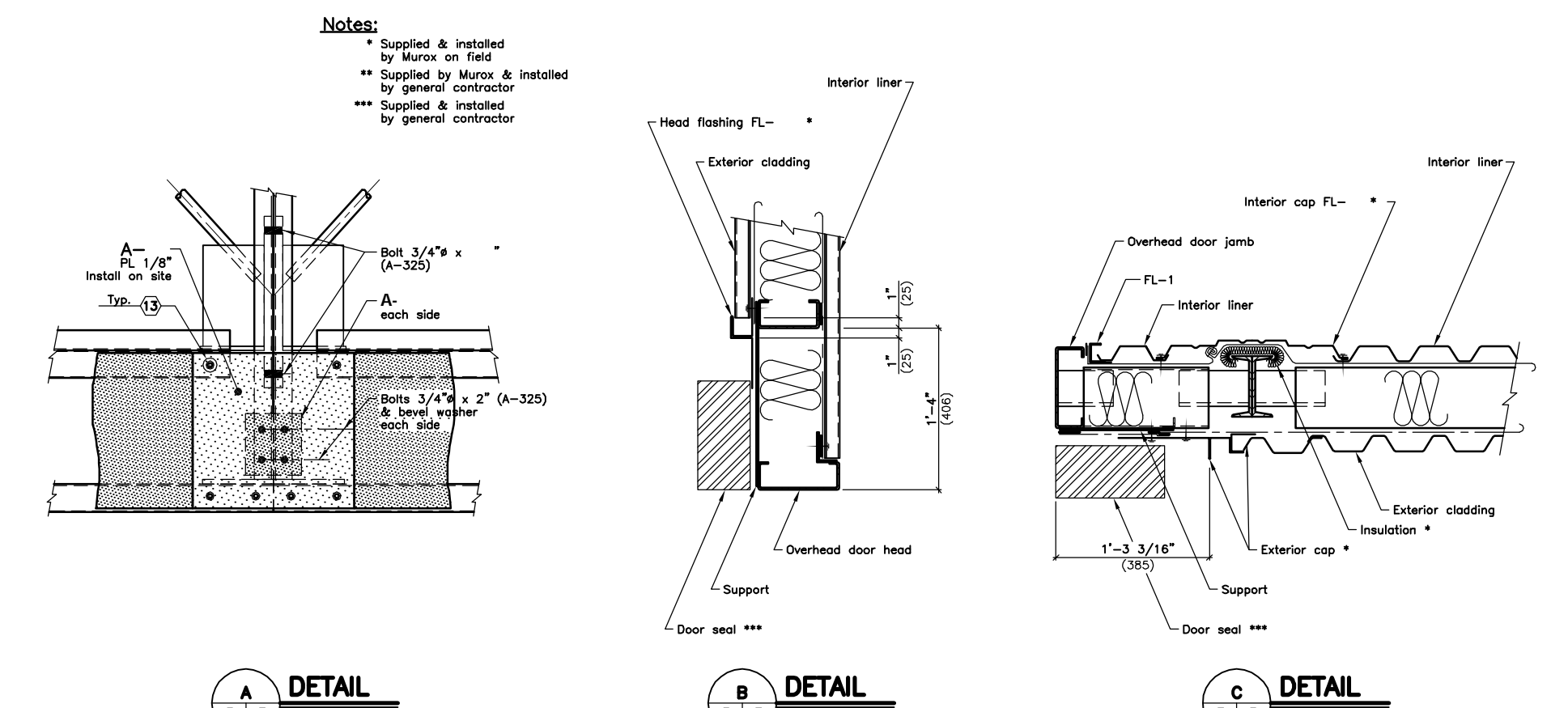


DIMENSIONS & POSITIONS OF ALL OPENINGS TO BE CONFIRMED + INDICATE THE POSITIONS OF THE FAN & LOUVER.



Doors schedule													
Installation	Number	Plant quantity											
		01	02	03	04	05	06	07	08	09	10	11	12
Door	Insulated												
	Kit #1 (RHR)												
	Kit #2 (LHR)												
	Kit #4 (RHR-A & RHR)												
Glass	Narrow thermal glass 5'x20" (wire glass)												
	Knocked-down without adjustment screws												
	Panoramic without adjustment screws												
	Panoramic with adjustment screws												
Hardware	Door lock & latch set (lever lock set 06L)												
	Panic bar without outside trim (44 ED)												
	Panic bar with outside trim (22 ED 230L06)												
	Surface bolt (inactive door)												
Remarks:	Threshold												
	Adjuster for inactive door												
	Door closer												
	Door chain stop												
	Weatherstrip												
	(3) Hinges non-rising removable pin												

Window schedule													
Installation	Number	Plant quantity											
		01	02	03	04	05	06	07	08	09	10	11	12
Window	48"x48"												
	(430) 47 3/8"x40 1/2"												
	(630) 71 3/8"x40 1/2"												
	(2650) 41 3/8"x47 1/8"												
Remarks:	Sliding												
	Combined												
	Fixed thermal clear												
	White												
Options	Apron												

ACCEPTED COMPANY: _____ BY: _____ DATE: _____ ANY MODIFICATION OR ALTERATION REQUESTED AFTER THIS DATE WILL BE SUBJECT TO EXTRA CHARGE AND RESCHEDULING.	FOR APPROVAL NOT TO BE USED FOR CONSTRUCTION Notes: - The present drawings must be returned to Murox's office before 03.15.14 in order to meet the delivery schedule. - Client to make Murox aware if he needs any documents other than wet stamped drawings for his building permit.	Legend elevations Joint location on load bearing panels O/H op. = Over head door opening	Drawn: M.B./ Checked: _____ Date: _____ Scale: _____ 10-14-04 FOR APPROVAL C M.B. Y.P. 10-01-04 FOR APPROVAL B M.B. Y.P. 09-21-04 FOR INFORMATION A M.B. Date: _____ Size: A3	MUROX High Performance Buildings 2000, 1274 Rue, Saint-Georges Québec, Canada, G2Y 2W8 Tel: (418) 226-8021 Fax: (418) 226-4489	Project: Frozen Ropes Location: Portland State: Maine	Description: Elevations plan & details Project: (P004-187-01) Draw: _____ Sheet: E06098 Total: 3 of 4 Date: _____
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