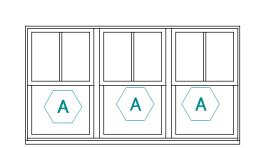
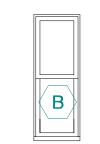
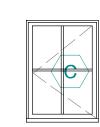
ABEL	UNIT SIZE WIDTH x HEIGHT	MANUFACTURER'S #	QUANTITY	STYLE	REMARKS
(A)	8'-11 1/4" x 5'-0 "	to be determined	1	Alum. Clad wood double-hung triple unit window, factory mulled, grill pattern as shown below.	Cladding color: White, screens, Low-E insulating glass, field case ext. & int. trim, standard White hardware.
B	2'-0" x 5'-0"	to be determined	1	Alum. Clad wood double-hung single unit window, grill pattern as shown below.	Cladding color: White, screens, Low-E insulating glass, field case ext. & int. trim, standard White hardware.
⟨c⟩	3'-0" x 4'-6"	to be determined	1	Alum. Clad wood casement window, left operating, grill pattern as shown below.	Cladding color: White, screens, Low-E insulating glass, field case ext. & int. trim, standard White hardware.
D	2'-4" x 3'-0"	to be determined	1	Alum. Clad wood double-hung single unit window, grill pattern as shown below.	Cladding color: White, screens, Low-E insulating glass, field case ext. & int. trim, standard White hardware.
E	2'-0" x 2'-6"	to be determined	1	Alum. Clad wood awning window, grill pattern as shown below.	Cladding color: White, screens, Low-E insulating glass, field case ext. & int. trim, standard White hardware.
F	2'-8" x 3'-8"	to be determined	1	Alum. Clad wood casement window, right operating, grill pattern as shown below.	Cladding color: White, screens, Low-E insulating glass, field case ext. & int. trim, standard White hardware.
G	2'-8" x 3'-8"	to be determined	1	Alum. Clad wood casement window, left operating, grill pattern as shown below.	Cladding color: White, Low-E insulating glass, field case ext. & int. trim.

NOTE: Window manufacture to verify rough opening sizes for all windows prior to fabrication of rough carpentry. Window Manufacturer to submit shop drawing of all window units to architect for approval prior to fabrication of order.

WINDOW ELEVATIONS















Window	WindowB	WindowC	Window(D)	W

0	w C	W	i	n	d	0	w	$\langle \mathbf{D} \rangle$	
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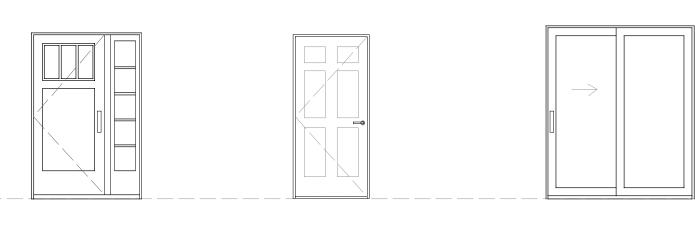
Letter Des.	Appliance Name	Manufacturer's #	Dimensions	Color	Accessories
Â	Bathroom Sink and Cabinet (1)	to be determined	3'-0" w x 2'-10" high	White	
(B)	Toilet (1)	to be determined		White	
(C)	Shower Enclosure (1)	to be determined	3'-0" w x 3'-0" deep x 7'-0" high	White	
$\langle \rho \rangle$	Wood Stove (1)	to be determined			Fire rated metal-asbestos flue pipe designed and installed by others.
F	Range Hood (1)	to be determined	2'-6" w x 6" high	stainless steel	
G	Dish Washer (1)	to be determined	2'-0" w x 2'-10" high	stainless steel	
	 				

FINISH SCHEDULE CEILING **REMARKS** ROOM NAME FLOOR FLOOR NORTH EAST WEST CEIL'G WALL FINISH WALL WALL WALL **H'GHT** MAT. FIN. MAT. FIN. MAT. FIN. MAT. FIN. MAT. Porcelain Tile Gyp Bd Paint Gyp Poplar door, window and base trims, painted. Back Entry Remove existing window on south wall, infill frame opening, exist. Paint 7'-10" Kitchen gyp bd. finish flush w/ exist. Remove cast iron radiator. Poplar door, window and base trims, painted. North and east walls, Gyp Bd Paint Gyp Bd Paint Gyp Bd Paint Gyp Bd Paint Office GC to install shelving as shown in drawings. Tile under wood stove. 1" x 6", painted Gyp Bd Paint M.R. Gyp Bd Paint M.R. Gyp Bd Paint M.R. Gyp Bd Paint M.R. Gyp Bd Paint T'-10" Poplar door, window and base trims, painted. Nutone combo fan and 3/4 Bath light in ceiling, vent to exterior. Vanity mirror, towel rack by Owner. 1" x 4", painted Gyp Bd Paint G Laundry to remain exist. CMU Paint conc. 4" concrete varies Basement none none slab, trowel conc. conc.

DOOR NO.	LOCATION	FRAME DOOR						HARDWARE SET	
140.				DOOR DIN	MENSIONS				
		MATERIAL	FRAME DEPTH	WIDTH	HEIGHT	ELEV#	MATERIAL	MANUFACTURER'S #	
	FIRST FLOOR								
1	Porch/ Entry	Pine, painted	6 1/2"	3'-0"	6'-8"	1	Fiberglass & Glass	Thermatru insulated door # with Sidelight #, R.O. 4'-8" x 6'-11"	Hardware Set #1
2	Office 2/ Stair	Pine, painted	4 1/2"	2'-8"	6'-8"	2	Wood, clear finish	Simpson Wood Swinging Door #	Hardware Set #2
3	Office/ Exterior	Alum-clad Pine	6 1/2"	6'-0"	7'-0"	3	Wood, clear finish	Marvin Sliding Glass Door #	Hardware Set #3

NOTE: Door Supplier to verify rough opening sizes for all windows prior to fabrication of rough carpentry. Door Supplier to submit shop drawing of all door units prior to purchase.

DOOR ELEVATIONS



Door Elev 1

Door Elev 2

Door Elev 3

DOOR HARDWARE NOTES

HARDWARE SETS:

Hardware Set No. 1: 3 Hinges and weatherstripping by door supplier, deadbolt, lever knob on exterior, threshold. Antique Bronze steel hardware finish.

Antique Bronze hardware finish.

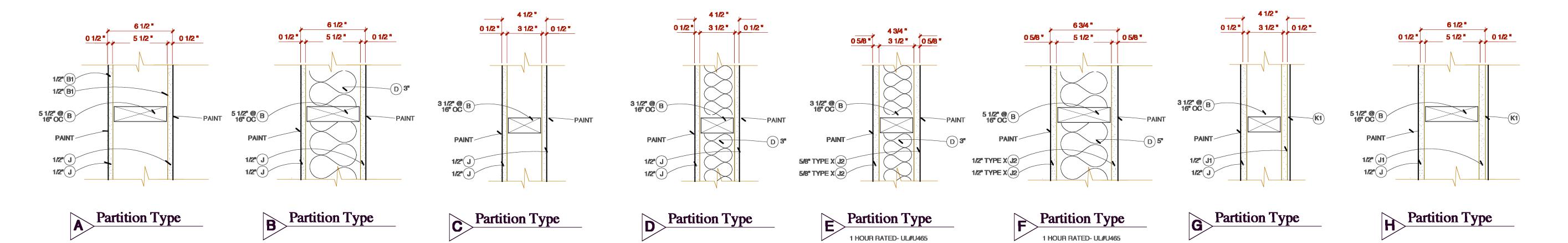
Hardware Set No. 2: 3 Hinges, lever privacy lockset, door stop.
Antique Bronze hardware finish.

Hardware Set No. 3: Manufacturers standard hardware, keyed entry.

HARDWARE SPEC'S:

- 1 All door hardware finishes are to be as listed on hardware notes.
- 2 All door hardware to be by Emtec Hardware Company.
- 3 Thresholds to be anodized aluminum.

INTERIOR PARTITION TYPES



frank oliva

25 bridge street yarmouth, maine 04096 telephone 207 846 4600 e-mail foliva5809@aol.com

Addition to 28 Farnham Street

Portland, Maine

MATERIALS SCHEDULE

- A Cast in Place Concrete
- A1 Concrete Slab on Grade
- A2 Concrete Pavers
- B Wood Framing
- B1 Plywood Sheathing B2 Wood Blocking
- B3 Exterior Trim B4 Interior Wood Trim
- B5 Fir V-Match Siding
- B6 Stuctural Member
- C Cement-Fiber Lap Siding
- C1 Vinyl Lap Siding
- C2 Fiberglass Insulation
- D Rigid Insulation
- D1 Dampproofing D2 Roofing Underlayment
- D3 Asphalt Fiberglass Roof Shingles
- D4 Metal Roof Edge D5 Metal Soffit Vent
- E Metal Flashing
- E1 Vapor Barrier
- E2 Air Infiltration Barrier
- F Vinyl Window
- F1 Masonite Door
- F2 Wood Door F3 Fiberglass Door
- G Gypsum Board
- G1 Tile Backer Board
- G2 Moisture Resistant Gypsum Board
- H Fire Retardant Gypsum Board
- J Wood Strip Flooring
- J2 Ceramic Tile
- K Concrete Slab Sealer
- K1 Custom Millwork
- K2 Solid Surface Countertop
- K3 Wood Louver
- K4 Painted Finish
- L Stain and Clear Finish L1 Crushed Stone
- M Compacted Fill
- M1 Foundation Drain
- N Pine V-Match Siding N1 Sealant
- O Bituminous Asphalt Paving
- O1 Light Fixture
- P Heat Exchanger
- Q Ceiling Fan
- R Lawn Area
- R1 Plant Bed Area R2 Existing Tree to Remain
- S Composite Decking
- S1 Manufactured Wood Cabinets
- NOTE: All material designations shown on drawings are for new

materials unless noted otherwise.

Revision:

Issue: NOT FOR CONSTRUCTION

Title

Project Schedules

Scale: As Noted Date: 4/23/2014 Drawn By: Checked By: Approved By:

DWG NO:

Project No:

A6.1

2014