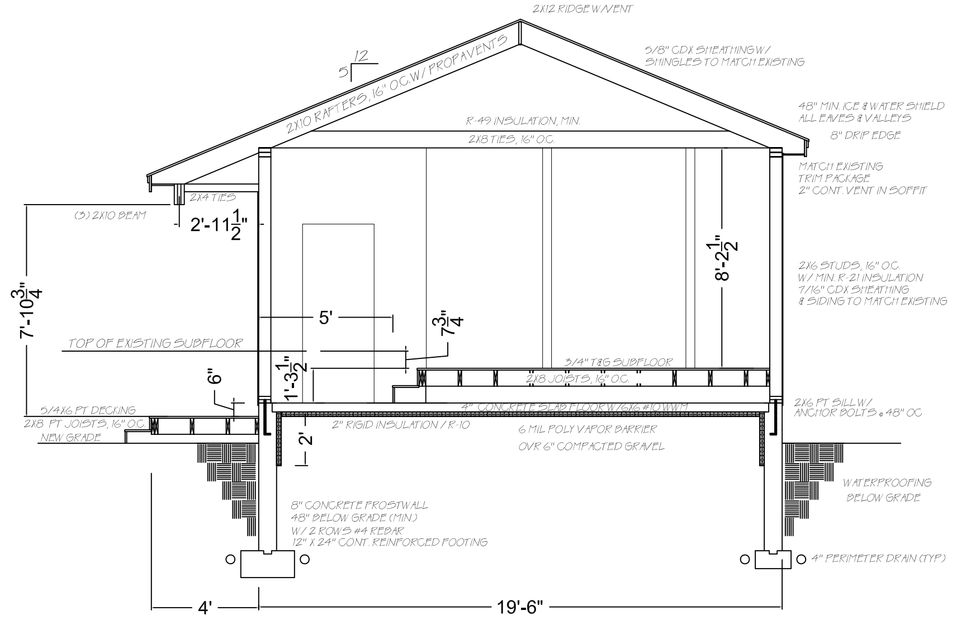
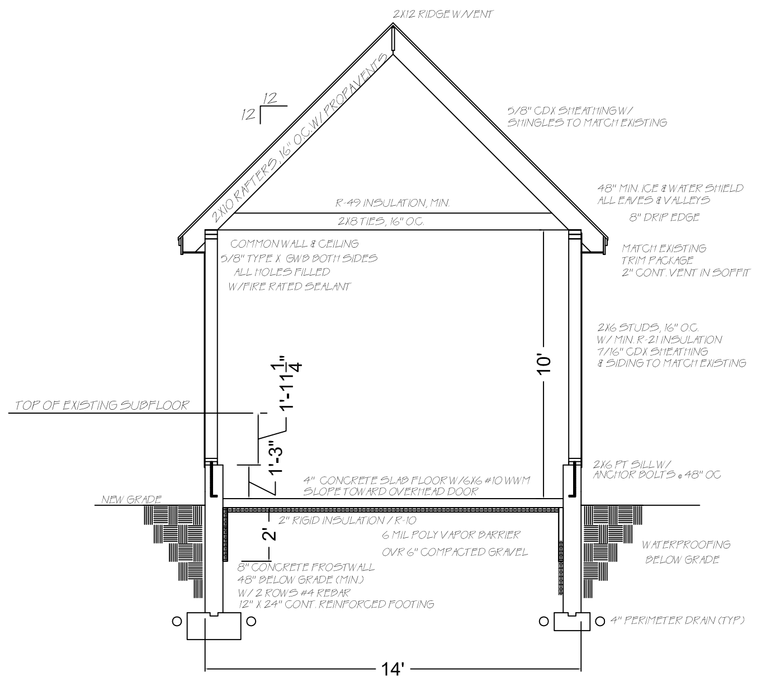


SECTION VIEW S1



SECTION VIEW S2

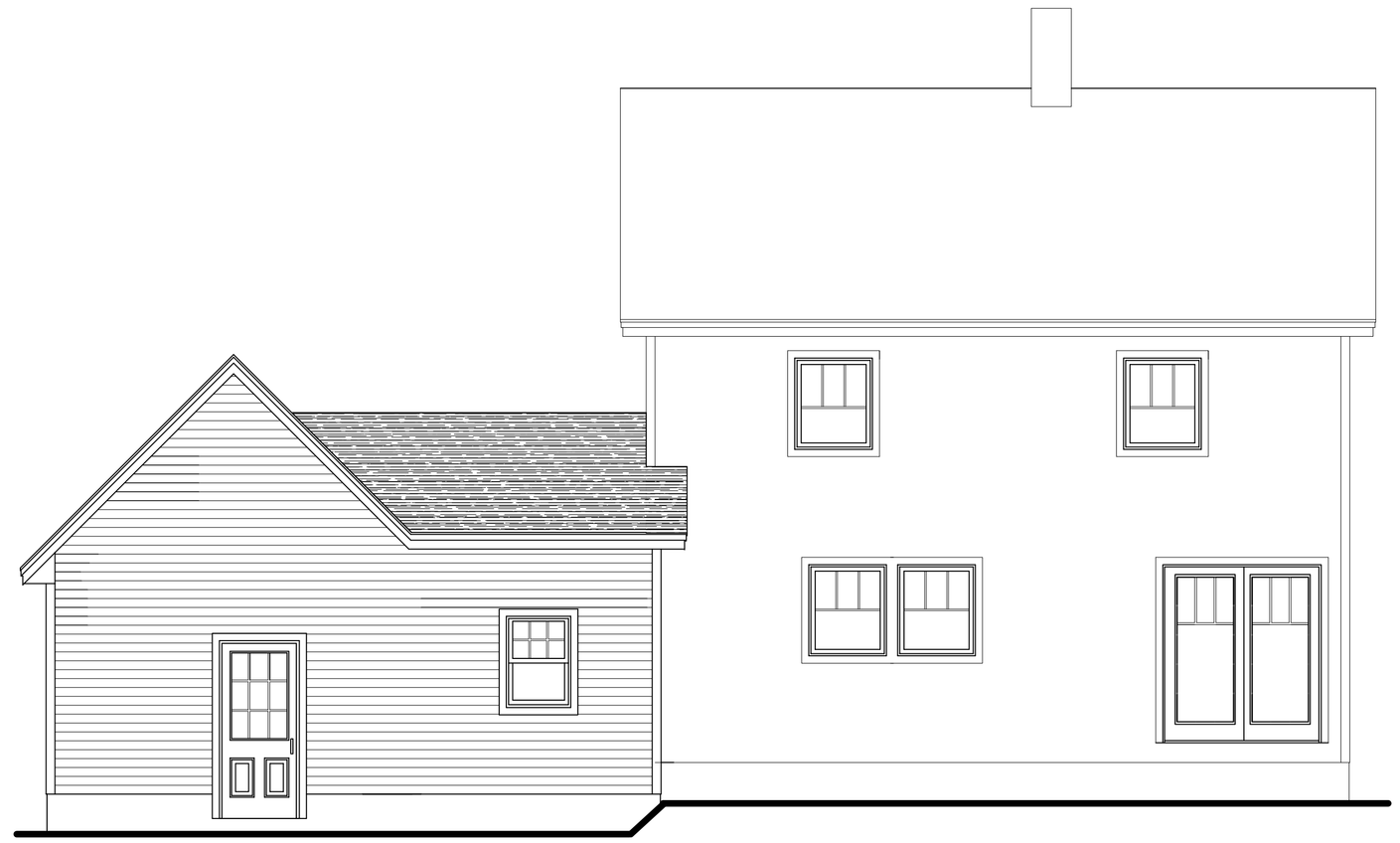
WINDOW SCHEDULE

MARVIN INTEGRITY — LOW-E-366/ARGON INSULATED GLASS, FULL SCREENS, GBG GRILLES (see elevations), NO CASING, EXTENSION JAMBS

MARK	ROUGH OPENING	DESCRIPTION	U VALUE	QTY.
1	2'-1" X 1'-11 5/8"	IWIN 2523 - AWNING	0.28	1
2	3'-1" X 3'-3 5/8"	ICA 3739 CASEMENT	0.28	2
3	3'-1" X 3'-7 3/4"	ICA 3743 CASEMENT - EGRESS COMPLIANT	0.28	7
4	2'-6 1/2" X 3'-8"	IDH 3044 DOUBLEHUNG	0.28	2
5	2'-10 1/2" X 4'-8"	IDH 3456 DOUBLEHUNG	0.28	2
	SLIDING PATIO DOOR			
6	6'-0" X 6'-10 1/2"	15PTD6068.10	0.29	1
	REPLACEMENT WINDOWS			
7	SIZE AND LOCATION TBD ON SITE PER CONTRACTOR			

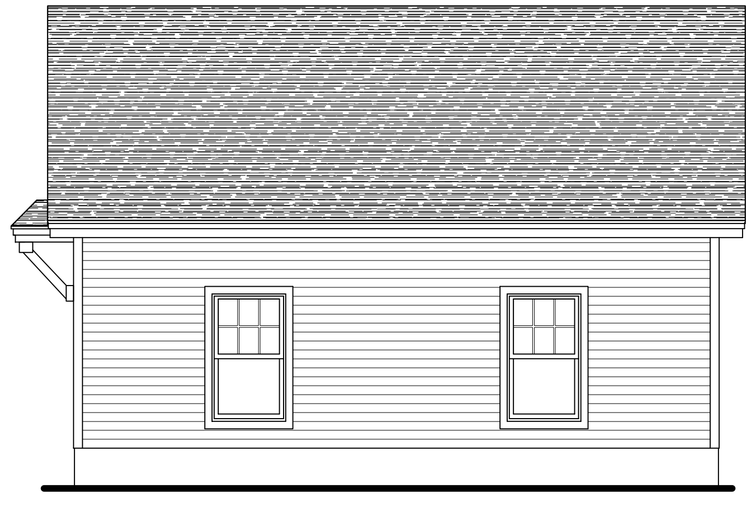
DOOR SCHEDULE

MARK	ROUGH OPENING	DESCRIPTION	U VALUE	QTY.
THERMATRU :		LOW-E GLASS, FIBERGLASS GBG GRILLES & STANDARD BORE		
A	3'-0 5/8" X 6'-10 1/2"	CCA 260 6-LITE FLUSH GLAZED	0.23	1
B	3'-0 5/8" X 6'-10 1/2"	S 2150 9-LITE FLUSH GLAZED	0.25	2
C	3'-0 5/8" X 6'-10 1/2"	SE2101HD 6-PANEL, 90-MINUTE W/ FIRE RATED FRAME	N/A	1
PINE INTERIOR DOORS:		SPLIT JAMB, PREHUNG, STANDARD BORE		
D	2'-2 1/2" X 6'-10 1/2"	2068 3-PANEL		1
E	5'-3" X 7'-0 1/2"	2868 POCKET DOOR W/ HEAVY DUTY HARDWARE/TRACK		1
F	5'-2 3/8" X 6'-10 1/2"	1668-2IN 3-PANEL DOUBLE DOOR NO ASTRAGEL		1
G	5'-2 3/8" X 6'-10 1/2"	2668-2IN 1-LITE DOUBLE DOOR NO ASTRAGEL		1



REAR ELEVATION

FRONT ELEVATION



RIGHT ELEVATION

Customer Name: LEQUE ADDITION/RENOVATION

Scale: 1/4" = 1'-0" | Approved As Noted: | Drawn By: Diane Bibber-Oden

Date: 05/20/13 | Revision:

BILL'S CARPENTRY

Drawing Number: 2 OF 2

NOTE:
All drawings, plans, sketches, Etc... are provided to my Clients based upon information provided by the clients in accordance with common building practices and local codes. No One who has worked on this plan is a registered Architect, Engineer or Surveyor. If all dimensions, and/or specifications are not verified by the owner and Contractor before actual construction begins, We cannot be held responsible. We assume no liability for changes and/or revisions made to the plans by Client and/or Contractor.All local & national building codes must be adhered to and take precedance. A structural Engineer should be consulted prior to construction. These are prelim plans only.

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