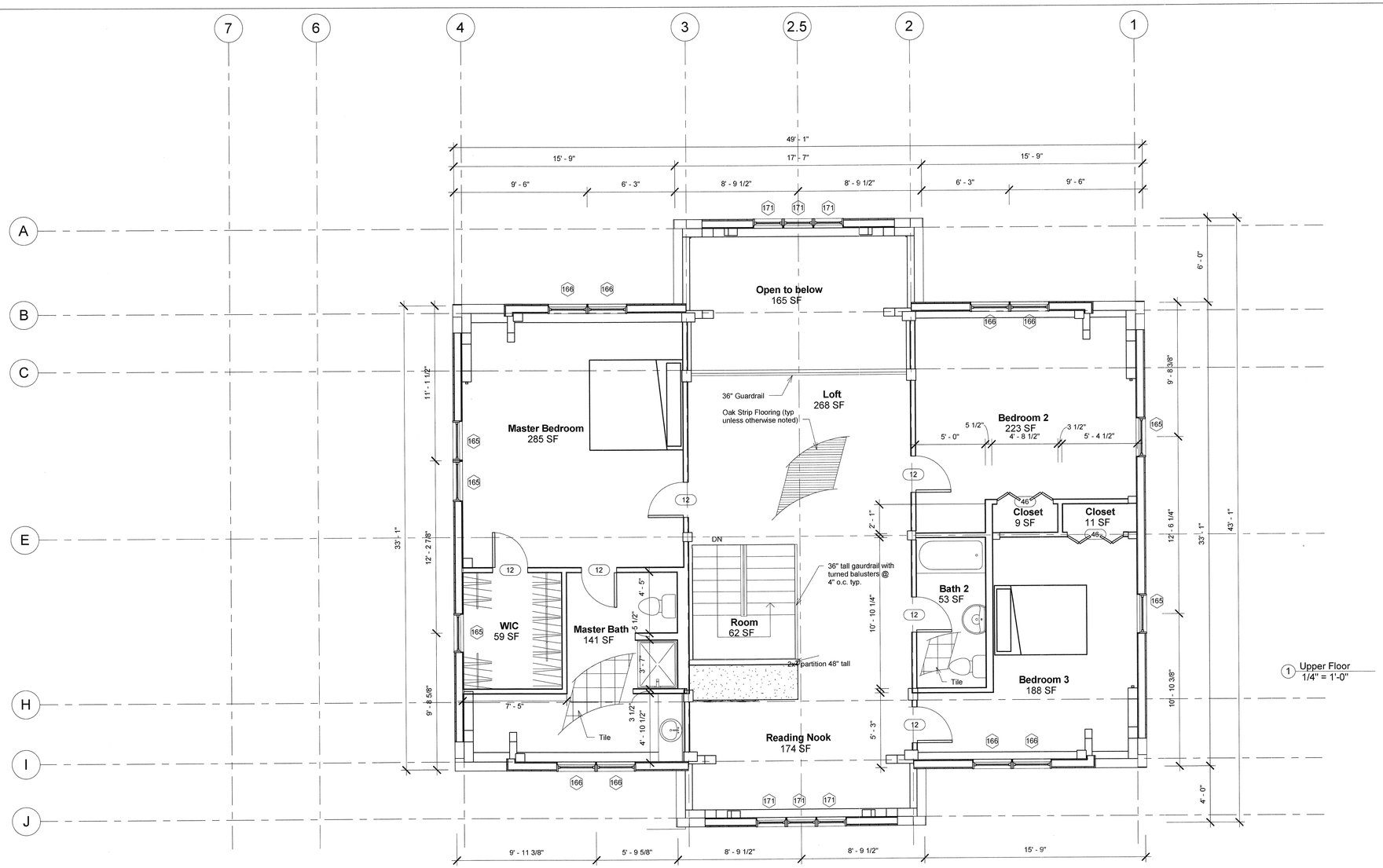

1 Upper Floor
1/4" = 1'-0"

Window Schedule - Upper Floor										
Level	Type Mark	Family	Type	Height	Width	area	Sill Height	Head Height	Rough Width	Rough Height
Upper Floor	165	Window-Double_Hung-Integrity-Wood_Ultrex	ITDH28410	4' - 11 7/8"	2' - 9 3/4"	70 SF	2' - 0 1/8"	7' - 0"	2' - 10 3/4"	5' - 0 3/8"
5						70 SF				
Upper Floor	166	Window-Double_Hung-Integrity-Wood_Ultrex	ITDH2836	3' - 7 7/8"	2' - 9 3/4"	82 SF	2' - 10 1/8"	6' - 6"	2' - 10 3/4"	3' - 8 3/8"
8						82 SF				
Upper Floor	171	Window-Double_Hung-Integrity-Wood_Ultrex	ITDH2036	3' - 7 7/8"	2' - 1 3/4"	47 SF	2' - 10 1/8"	6' - 6"	2' - 2 3/4"	3' - 8 3/8"
6						47 SF				
Grand total: 19						200 SF				

All windows are Marvin ultrex windows w/low e and argon. u-value of .25

Door Schedule - Upper Floor								
Level	Type Mark	Function	Family and Type	Height	Width	area	Rough Width	Rough Height
Upper Floor	12	Interior	Single-Panel 4: 30" x 80"	6' - 8"	2' - 6"	17 SF	2' - 8 1/2"	6' - 10"
6								
Upper Floor	46	Interior	Bifold-4 Panel: 48" x 80 4-panel"	6' - 8"	4' - 0"	27 SF		
2								
Grand total: 8								

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STATE OF MAINE
JAMES R. LAMBERT
MAINE
11917
LICENSED
PROFESSIONAL ENGINEER

No.	Description	Date

Brew
Cushing Island
Portland Maine

2nd Floor Plan

Project number	FW-03
Date	4-7-10
Drawn by	Author
Checked by	Checker

A102

Scale 1/4" = 1'-0"

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