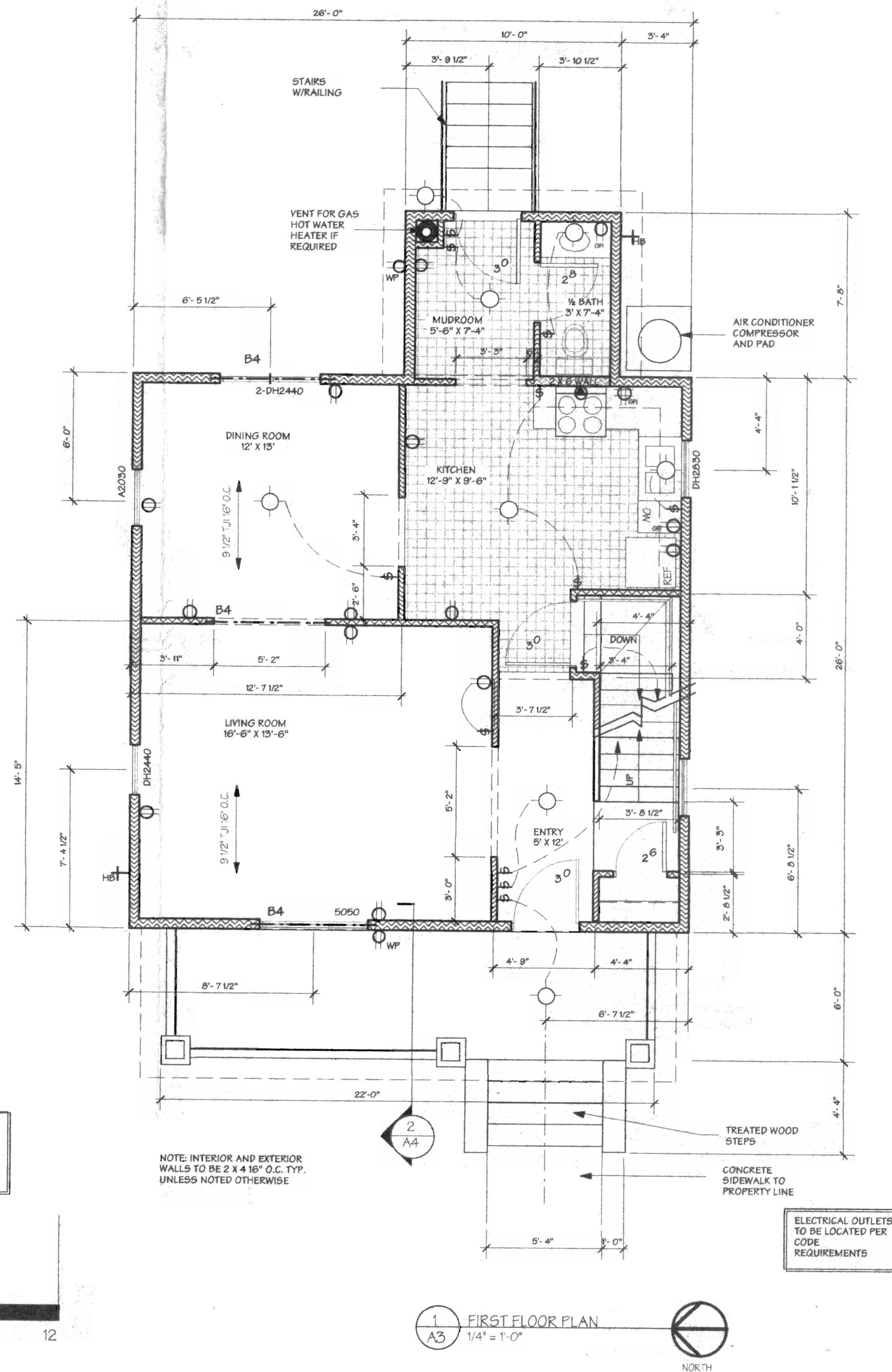


NUMBER	NAME	WALLS	FLOOR	BASE	CEILING	HEIGHT	REMARKS
101	Entry	Gyp. Bd.	Carpet	Wood	Gyp. Bd.	8' 0"	
102	Living Room	Gyp. Bd.	Carpet	Wood	Gyp. Bd.	8' 0"	
103	Dining Room	Gyp. Bd.	Carpet	Wood	Gyp. Bd.	8' 0"	
104	Kitchen	Gyp. Bd.	Sheet Vinyl	Wood	Gyp. Bd.	8' 0"	
105	Mudroom	Gyp. Bd.	Sheet Vinyl	Wood	Gyp. Bd.	8' 0"	
106	Half Bath	Gyp. Bd.	Sheet Vinyl	Wood	Gyp. Bd.	8' 0"	
107	Stairs Down	Gyp. Bd.	Unfinished	None	Gyp. Bd.	8' 0"	
108	Stairs Up	Gyp. Bd.	Carpet	Wood	Gyp. Bd.	8' 0"	
201	Bedroom 1	Gyp. Bd.	Carpet	Wood	Gyp. Bd.	8' 0"	
202	Bedroom 2	Gyp. Bd.	Carpet	Wood	Gyp. Bd.	8' 0"	
203	Bedroom 3	Gyp. Bd.	Carpet	Wood	Gyp. Bd.	8' 0"	
204	Bedroom 4	Gyp. Bd.	Carpet	Wood	Gyp. Bd.	8' 0"	
205	Bathroom	Gyp. Bd.	Sheet Vinyl	Wood	Gyp. Bd.	8' 0"	
1	Basement	Concrete	Concrete	None	None	7' 8"	



FIRST FLOOR	754 S.F.
<u>SECOND FLOOR</u>	<u>676 S.F.</u>
TOTAL	1,430 S.F.

The graph shows a step function $f(x)$ on the interval $[0, 12]$. The function is defined as follows: $f(x) = 1$ for $x \in [0, 2]$, $f(x) = 0$ for $x \in (2, 4]$, $f(x) = 1$ for $x \in (4, 8]$, and $f(x) = 0$ for $x \in (8, 12]$. The x-axis is marked at 0, 2, 4, 8, and 12.

City of La Crosse
Replacement Housing Program
Various Sites
La Crosse, WI

SHEET NO.

A3

179.004

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date
March 31, 1998
 revisions
 **April 29, 1998**

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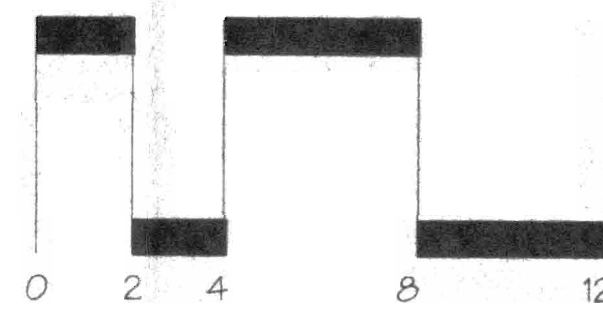
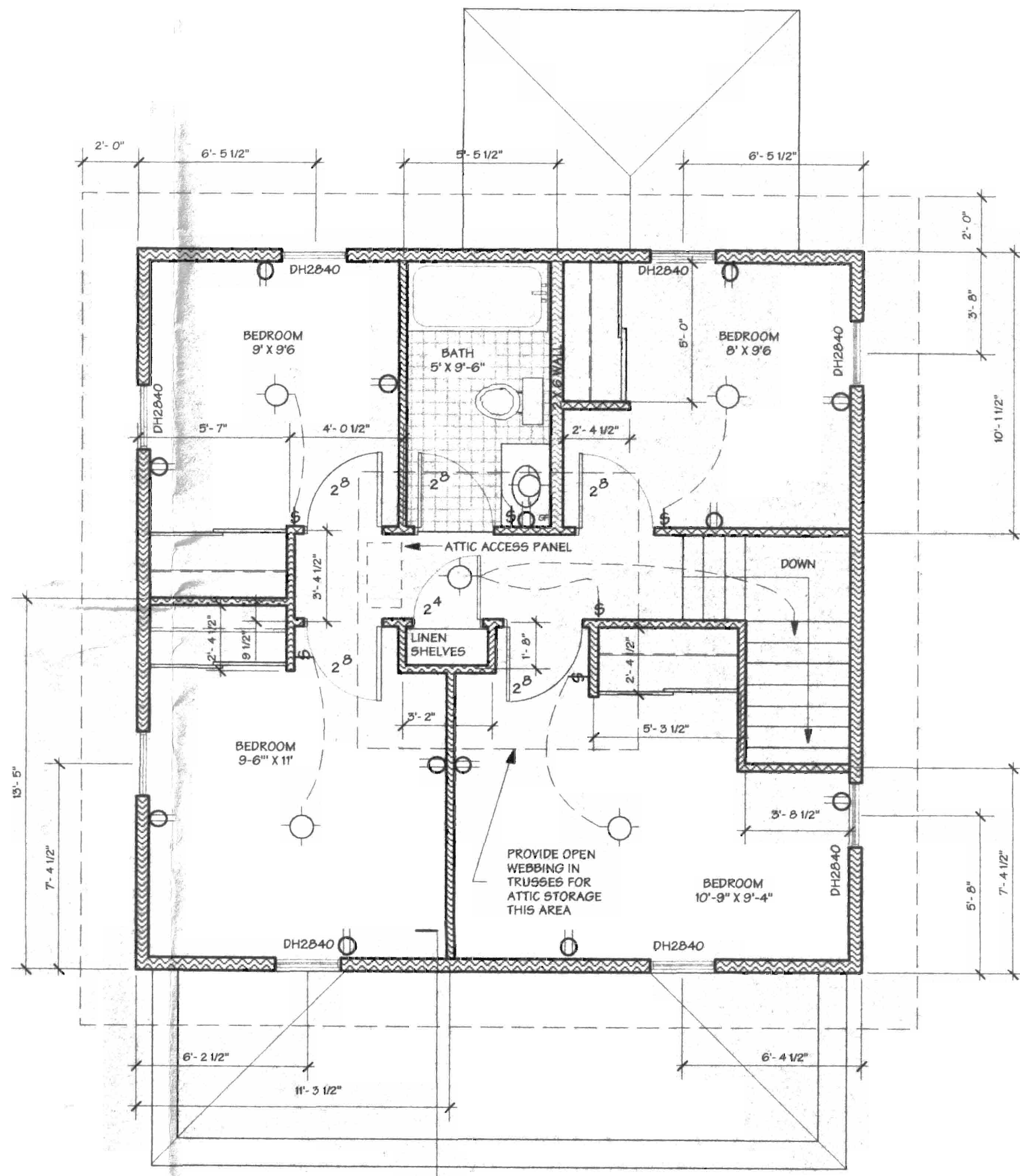
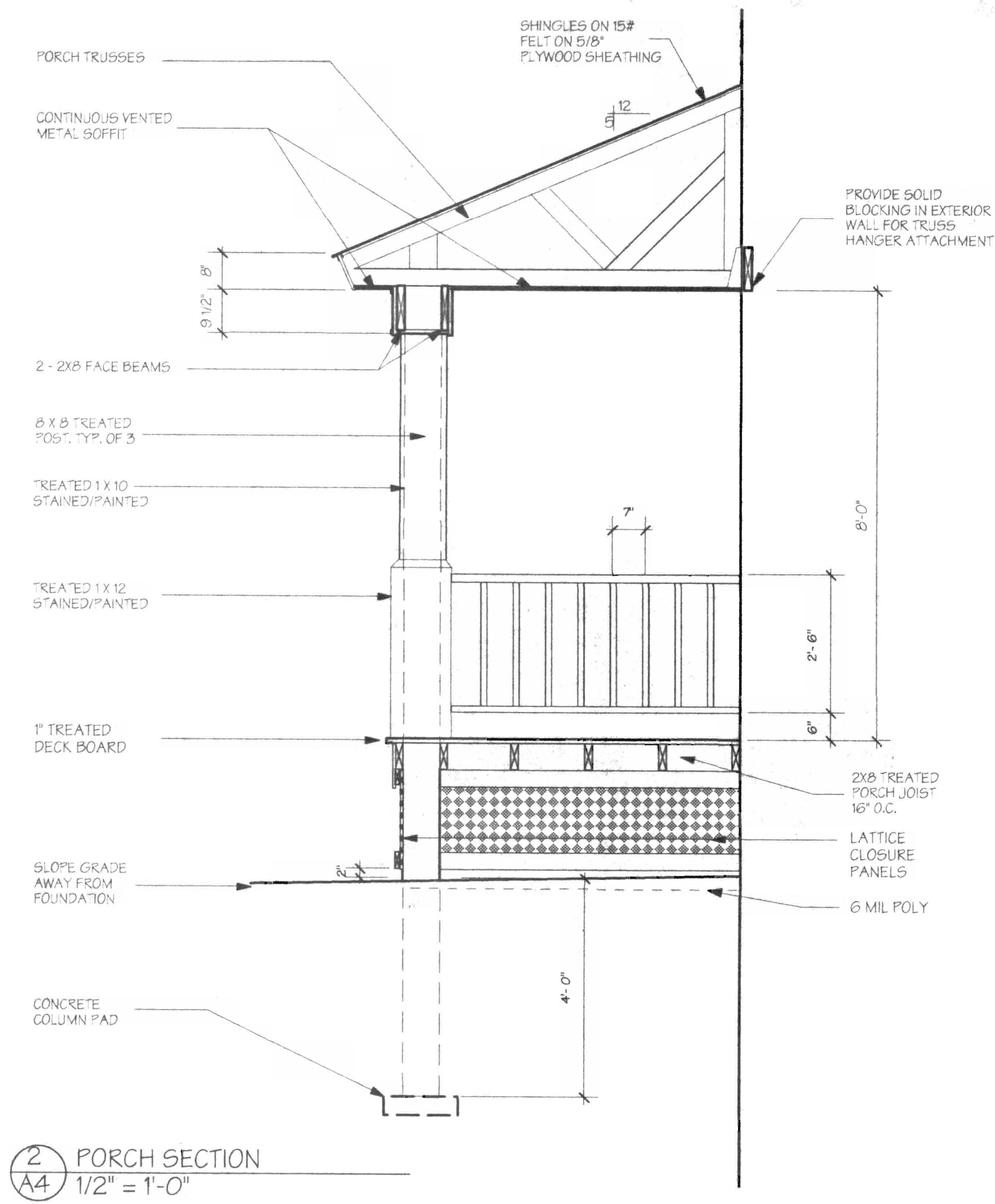
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A4

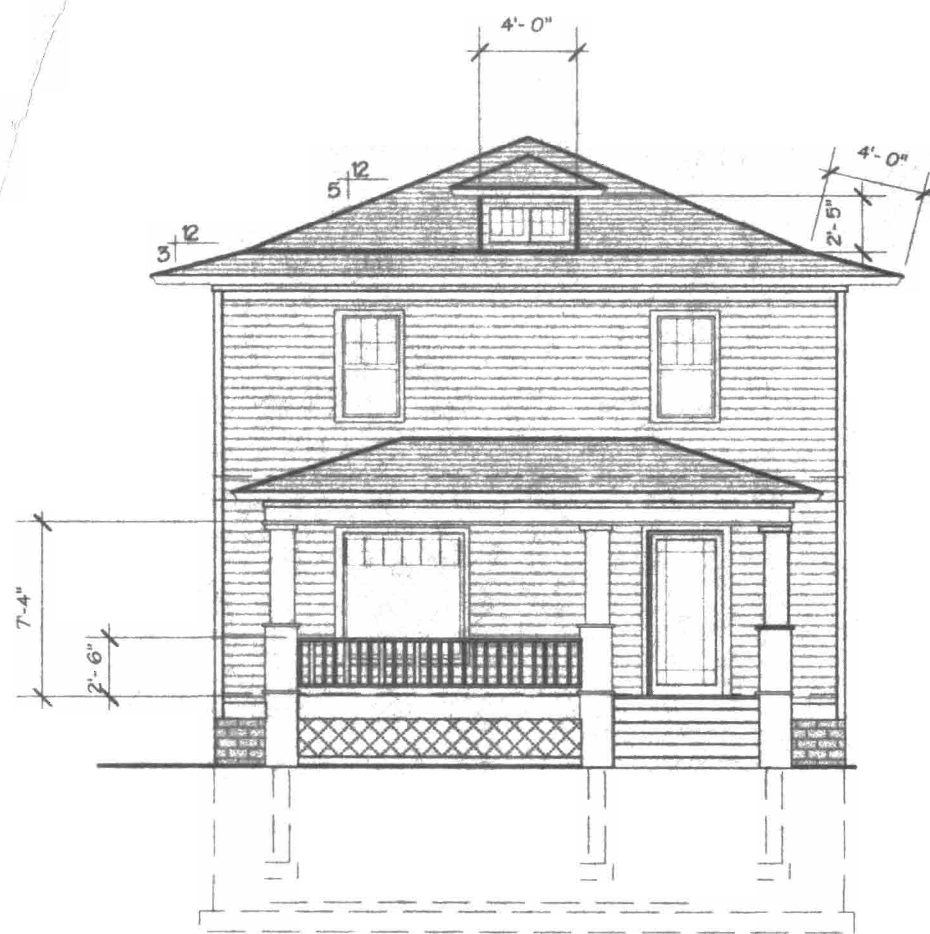
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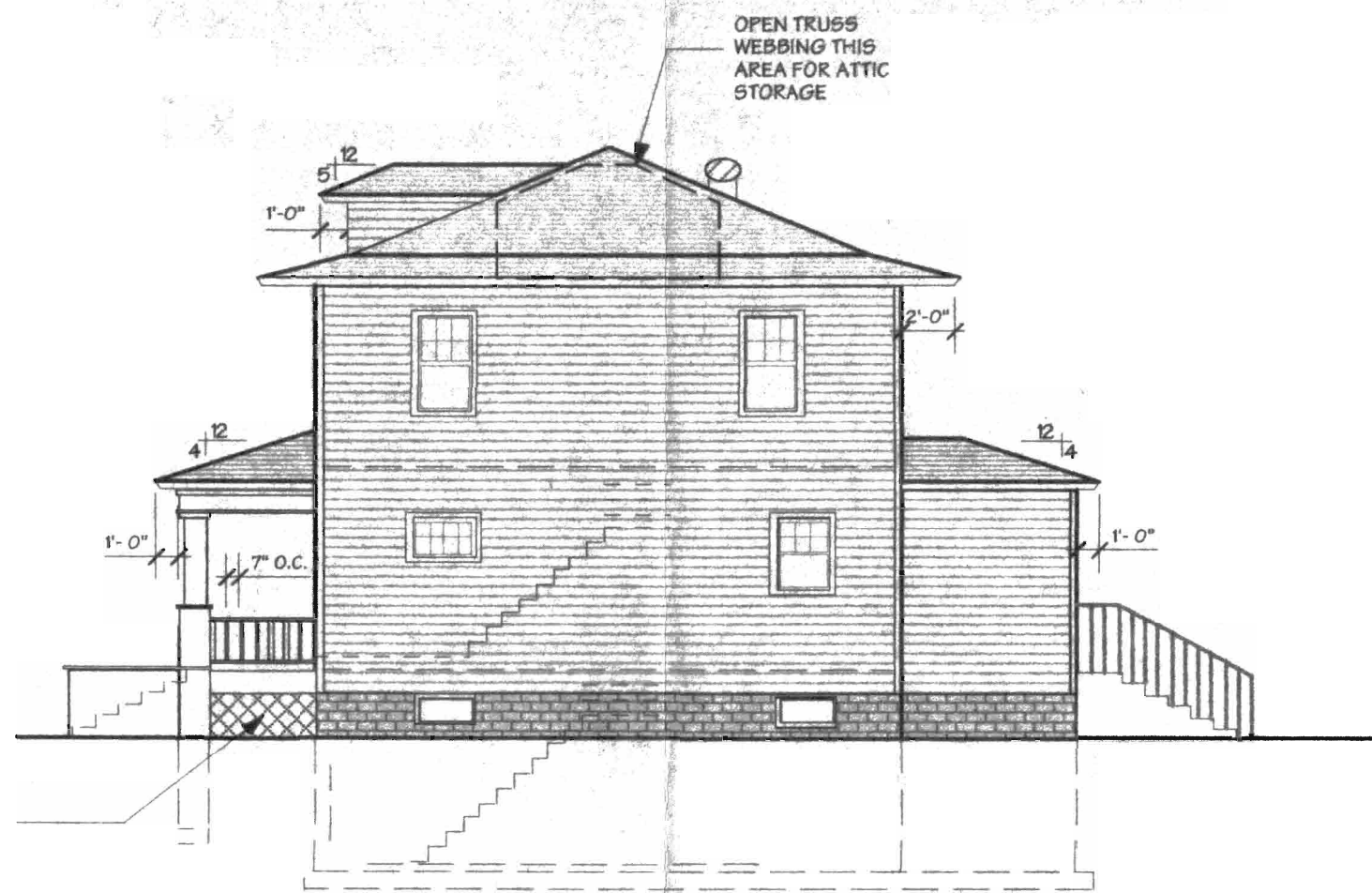
1 SECOND FLOOR PLAN
A4 1/4" = 1'-0"



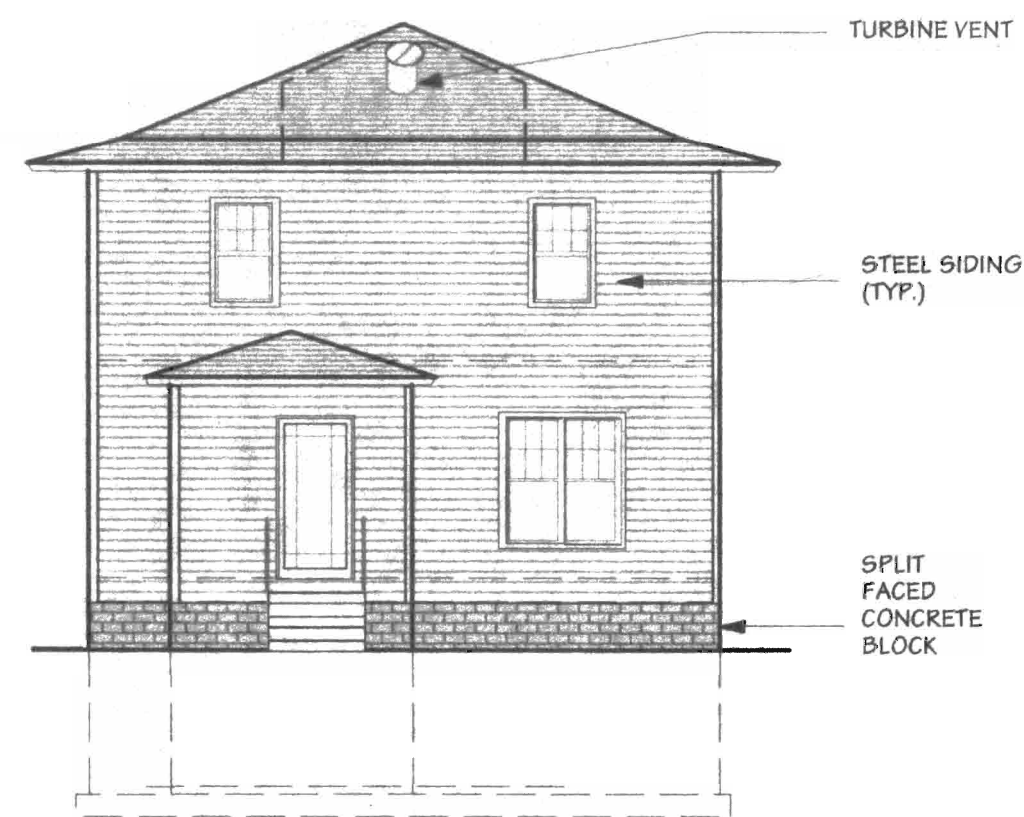
ELECTRICAL OUTLETS
TO BE LOCATED PER
CODE
REQUIREMENTS



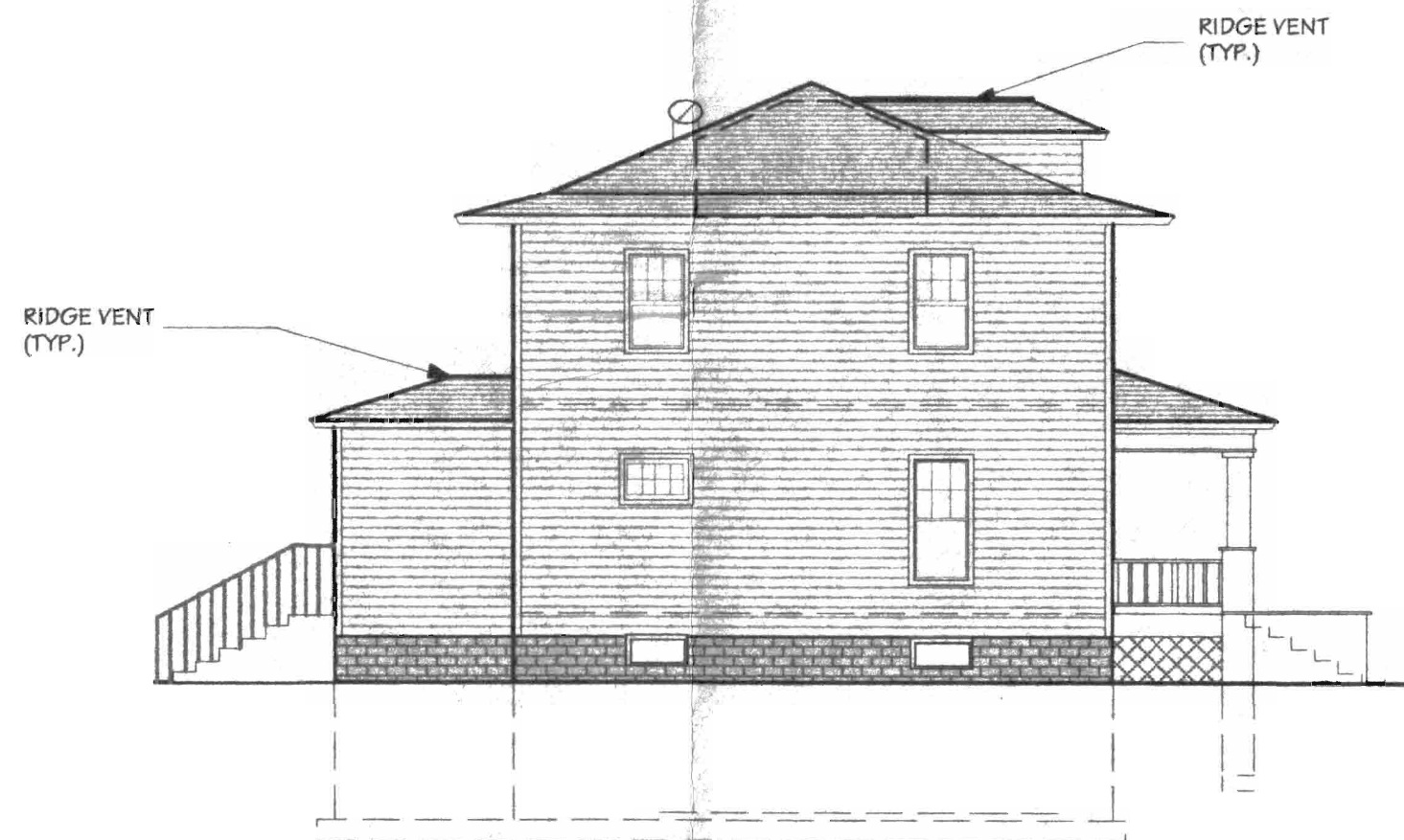
1 WEST ELEVATION
A5 1/8" = 1'-0"



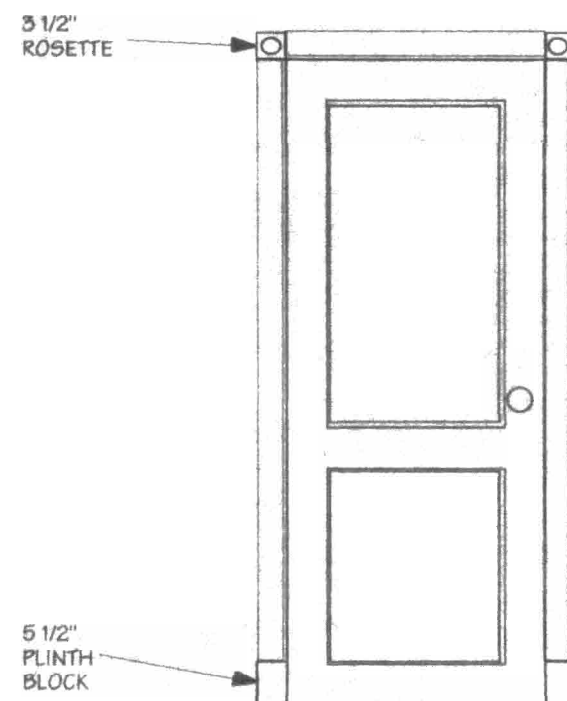
2 SOUTH ELEVATION
A5 1/8" = 1'-0"



3 EAST ELEVATION
A5 1/8" = 1'-0"

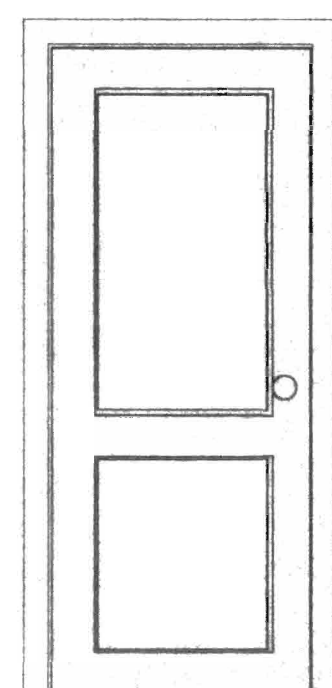


4 NORTH ELEVATION
A5 1/8" = 1'-0"



5 FIRST FLOOR DOORS AT ENTRY (TYP. OF 3)
A5 1/2" = 1'-0"

FRONT DOOR - INTERIOR
STAIR DOOR - FIRST FLOOR SIDE ONLY
CLOSET DOOR - ENTRY SIDE ONLY



6 TYPICAL DOOR ELEVATION
A5 1/2" = 1'-0"



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