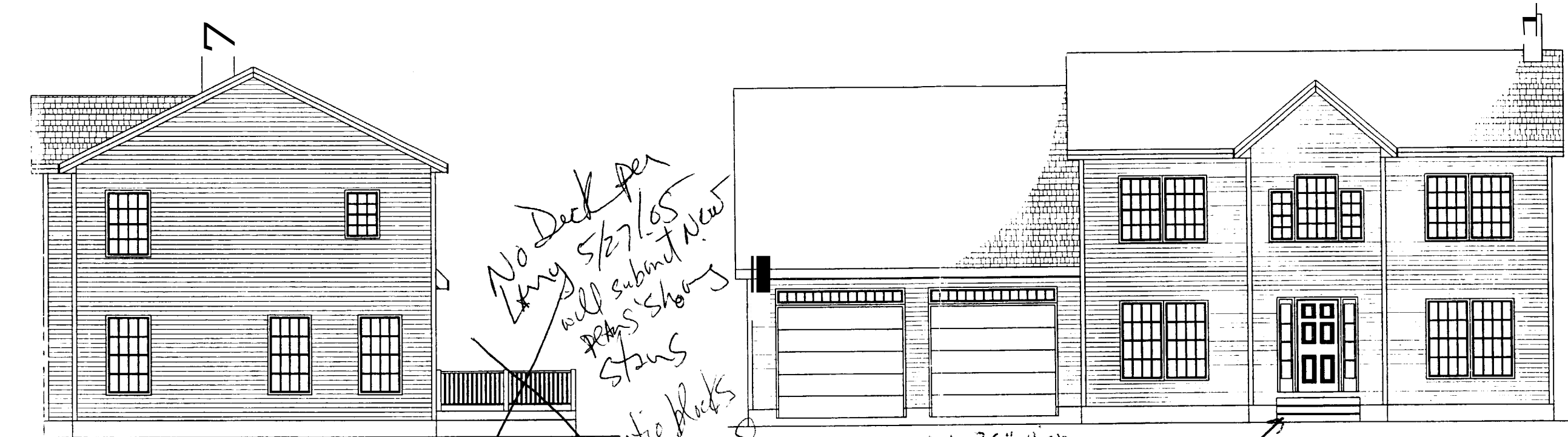


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Revisions:

Date: 04/12/05
Scale: 1/4"=1'-0"
Drawn By: MTA
Project: Q1041205
Sheet Number:



RIGHT ELEVATION

FRONT ELEVATION

No Deck per
Larry 5/27/05
will submit New
Plans Shows
Stairs
patio blocks
2 Stairs

Handrail 30" High
Ballusters
Spaced
4' O.C.

Precast
Steps
3 R-7"
2 T-11"

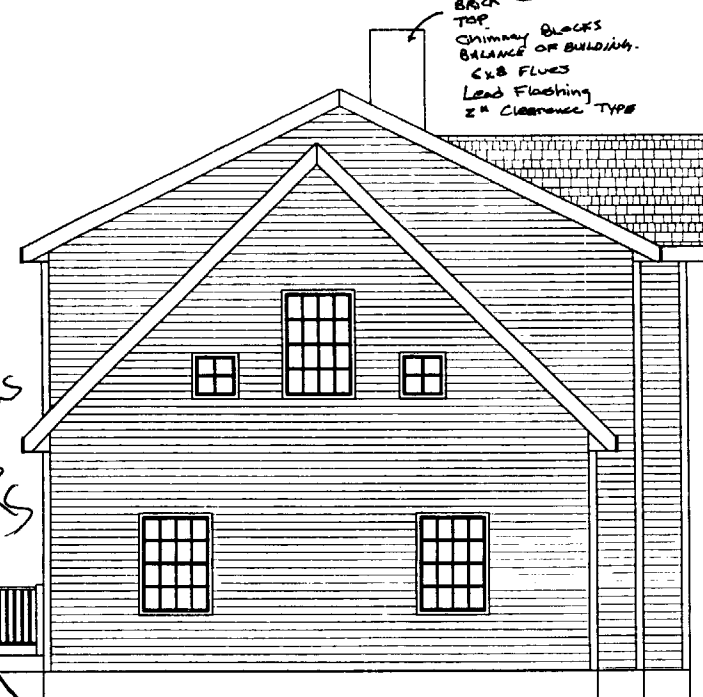
BRICK CHIMNEY
TOP
CHIMNEY BLOCKS
BALANCE OF BUILDING.
CXB FLUES
LEAD FLASHING
2" CLEARANCE TYPE

No Deck per
Larry 5/27/05
he will
submit plans
Shows
Stairs

4x4 PT POST TOP
2x4 ALL PT TOP

2x2 BALLUSTERS
MAX END
4" TOP

MAX
SPACE
4" TOP



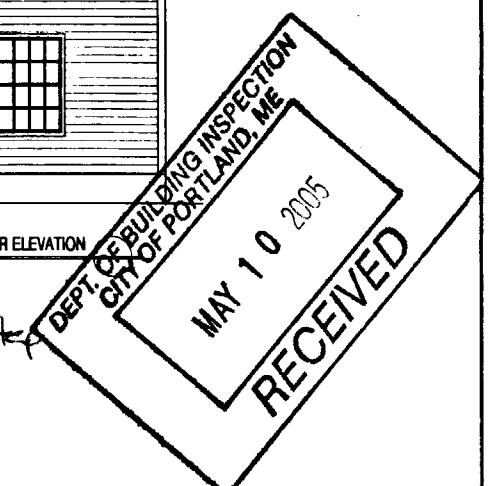
LEFT ELEVATION

Patio
2 Rises to House
② R@ 7"
① T@ 11"
Patio to Ground
① R@ 7"

No Deck
Stairs only in patio Blocks

① Granite Steps
② R@ 7"
① T@ 11"

REAR ELEVATION



382A D25

Revisions:

Date: 04/12/15

Scale: 1/4" = 1'-0"

Drawn By: MIA

Project: 11041205

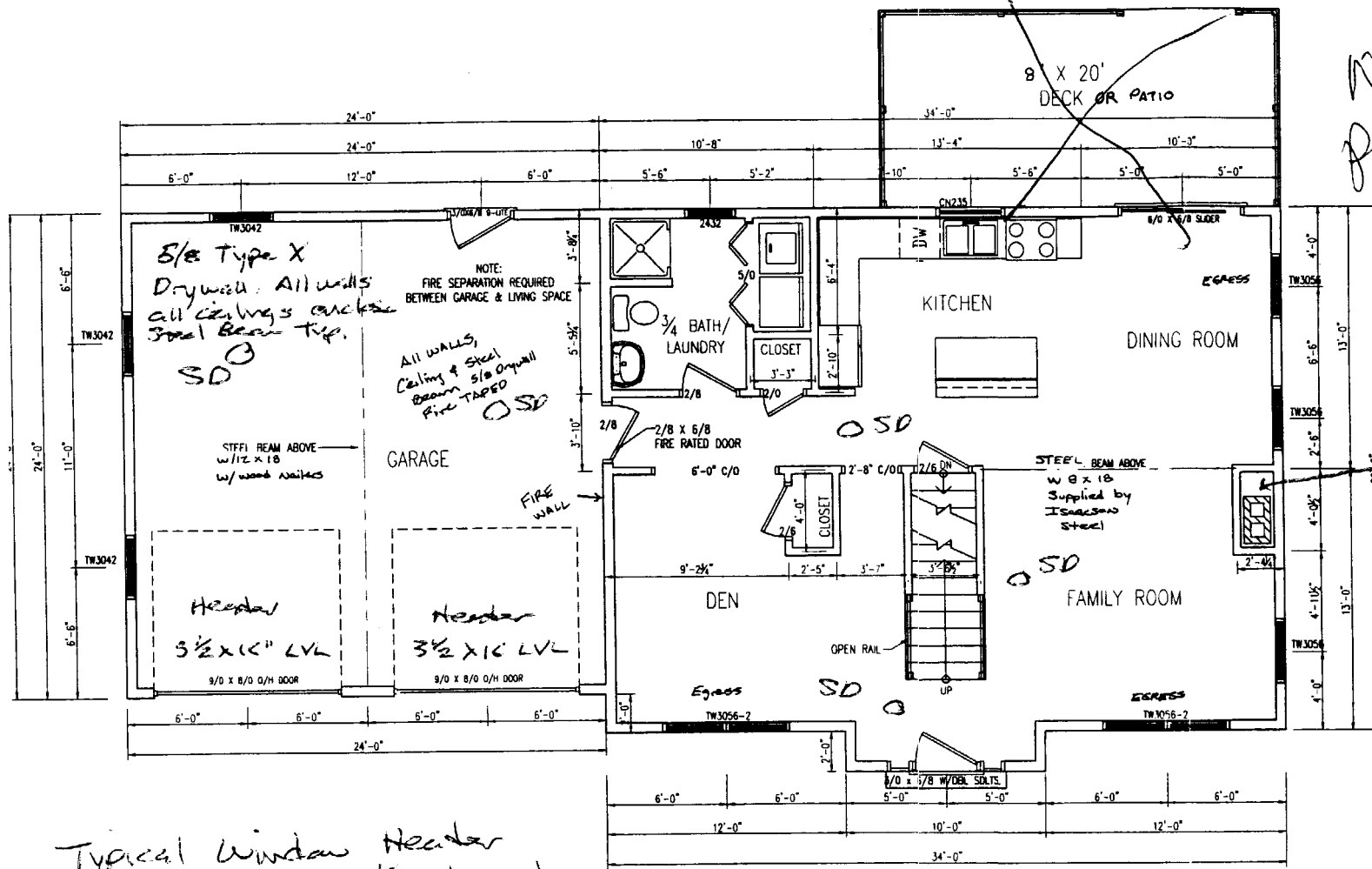
Sheet Number:

No Deck
per Larry
5/27/05

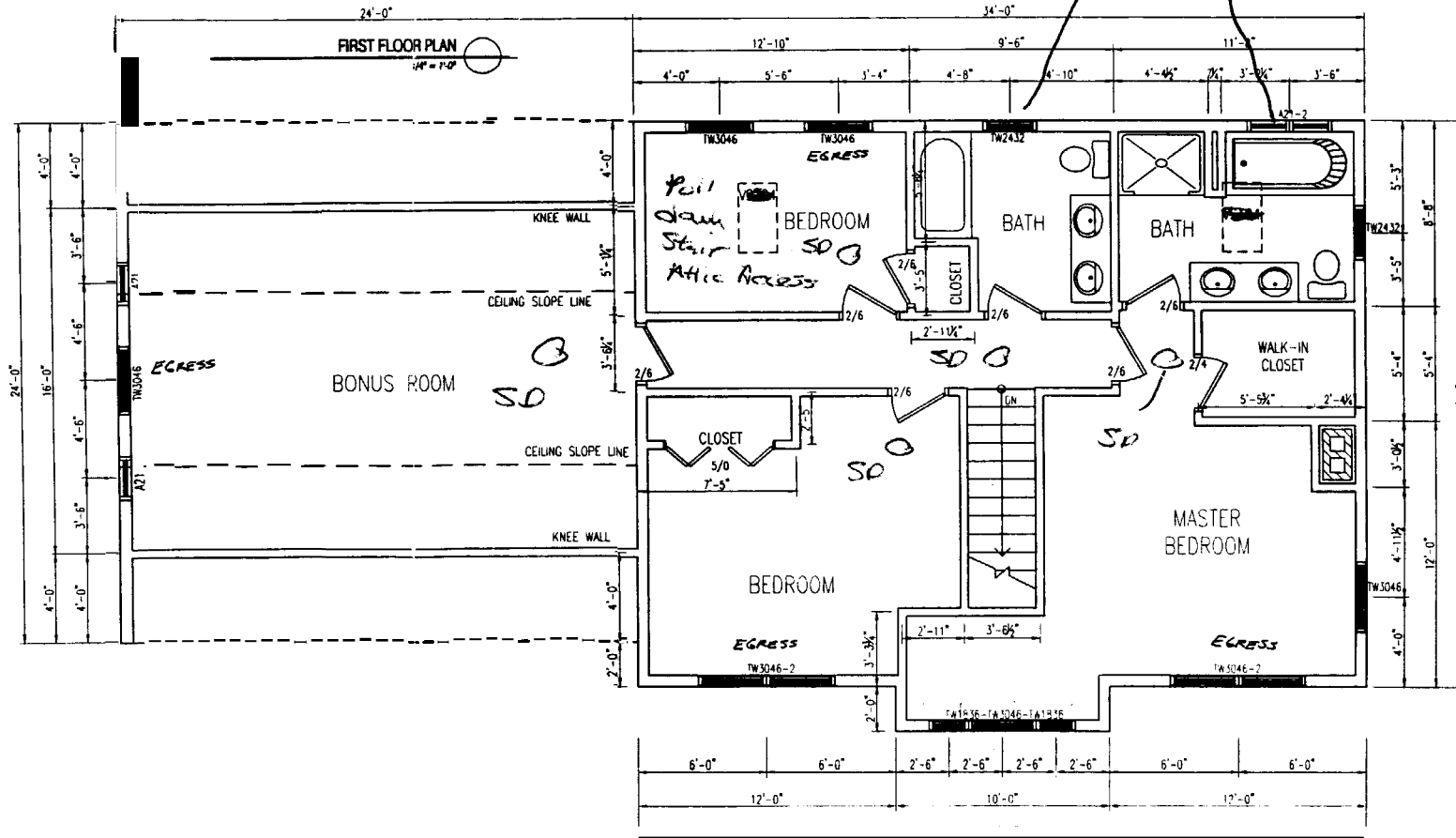
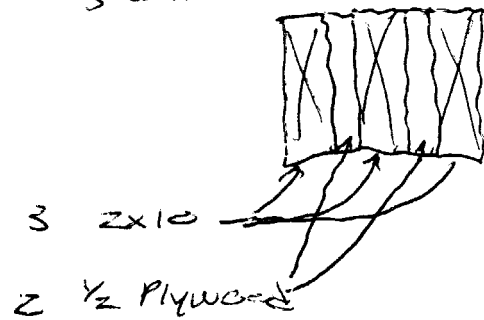
* Smoke Detector
located in Attic
typ. And in Basement

2" clearance
around chimney
typ. All Floors
See Note 1 of 3

Safety Glass

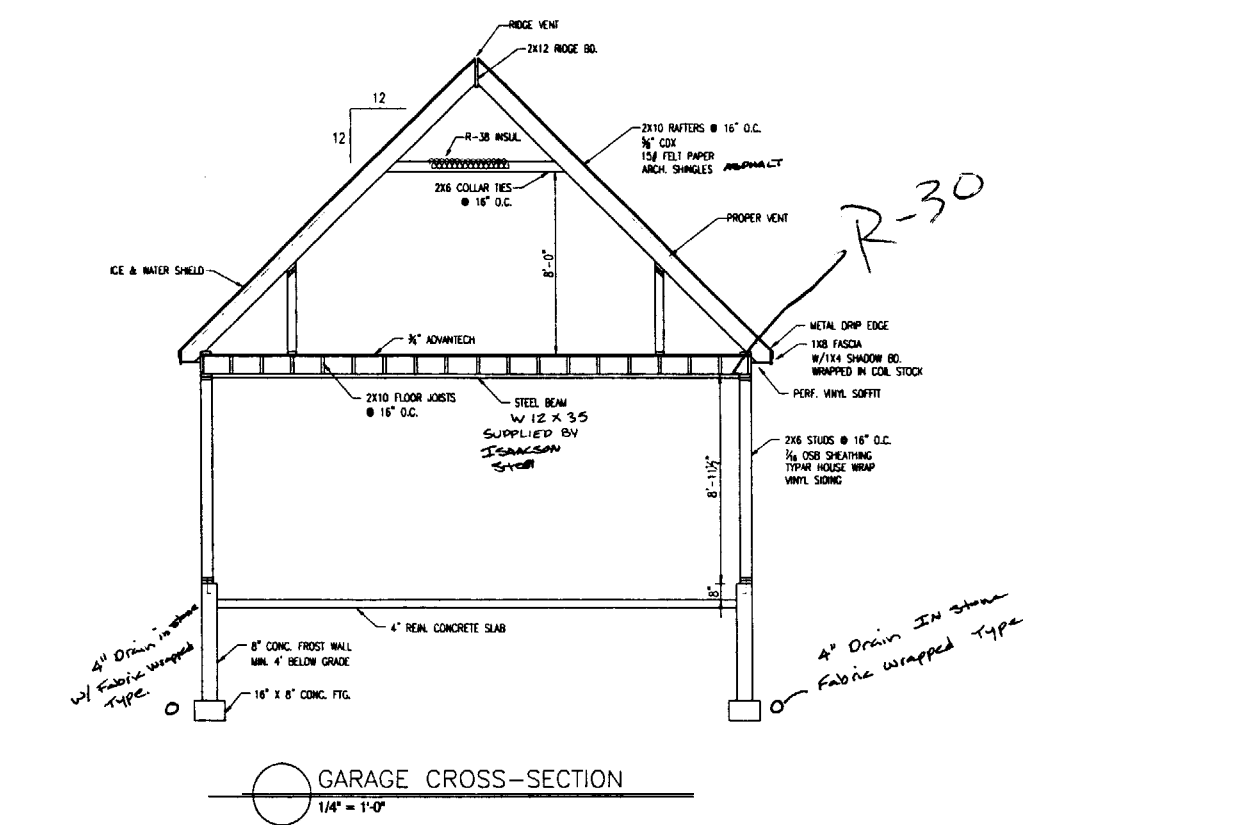
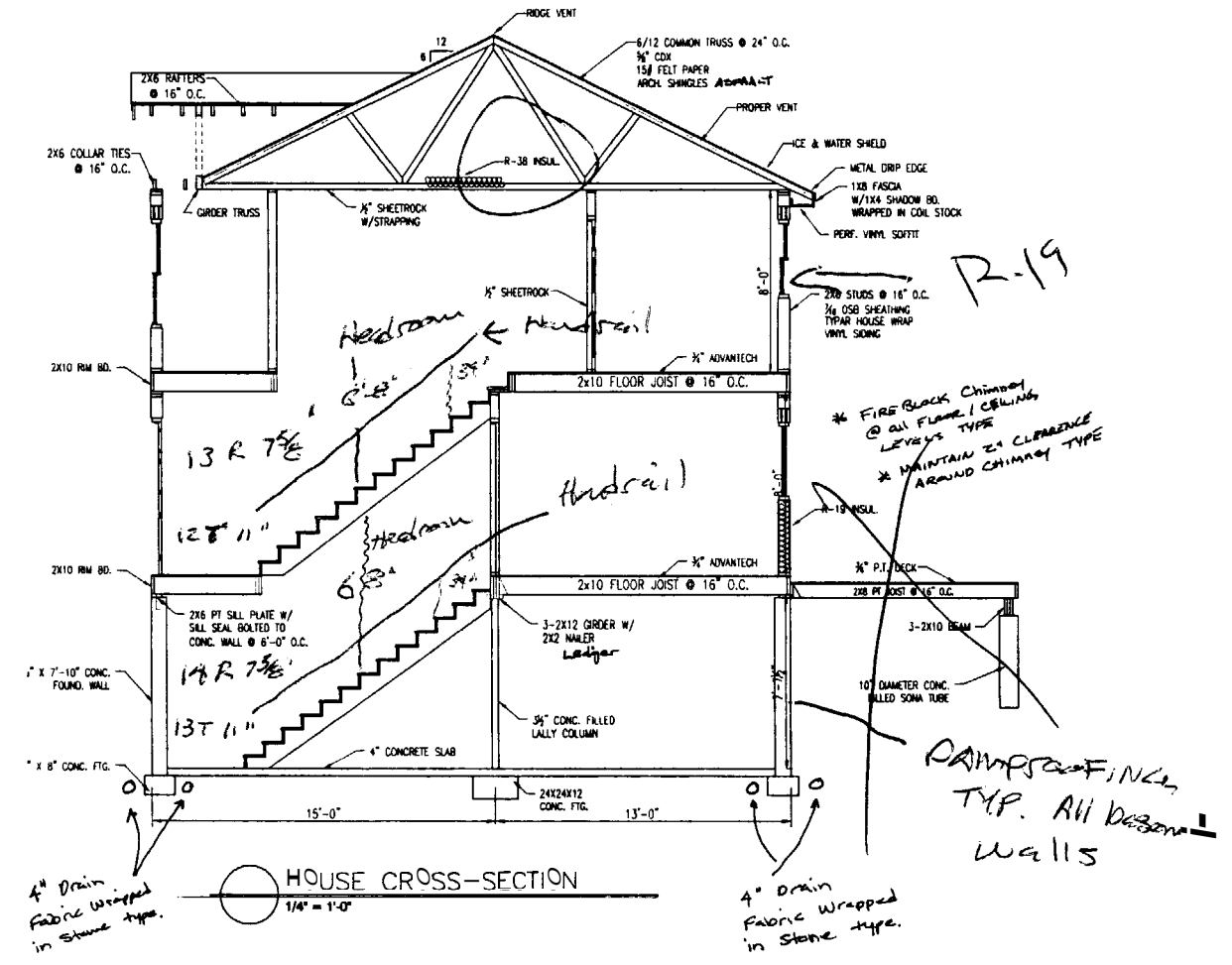


Typical Window Header
3 2x10's with 2 1/2 plywood
spacers



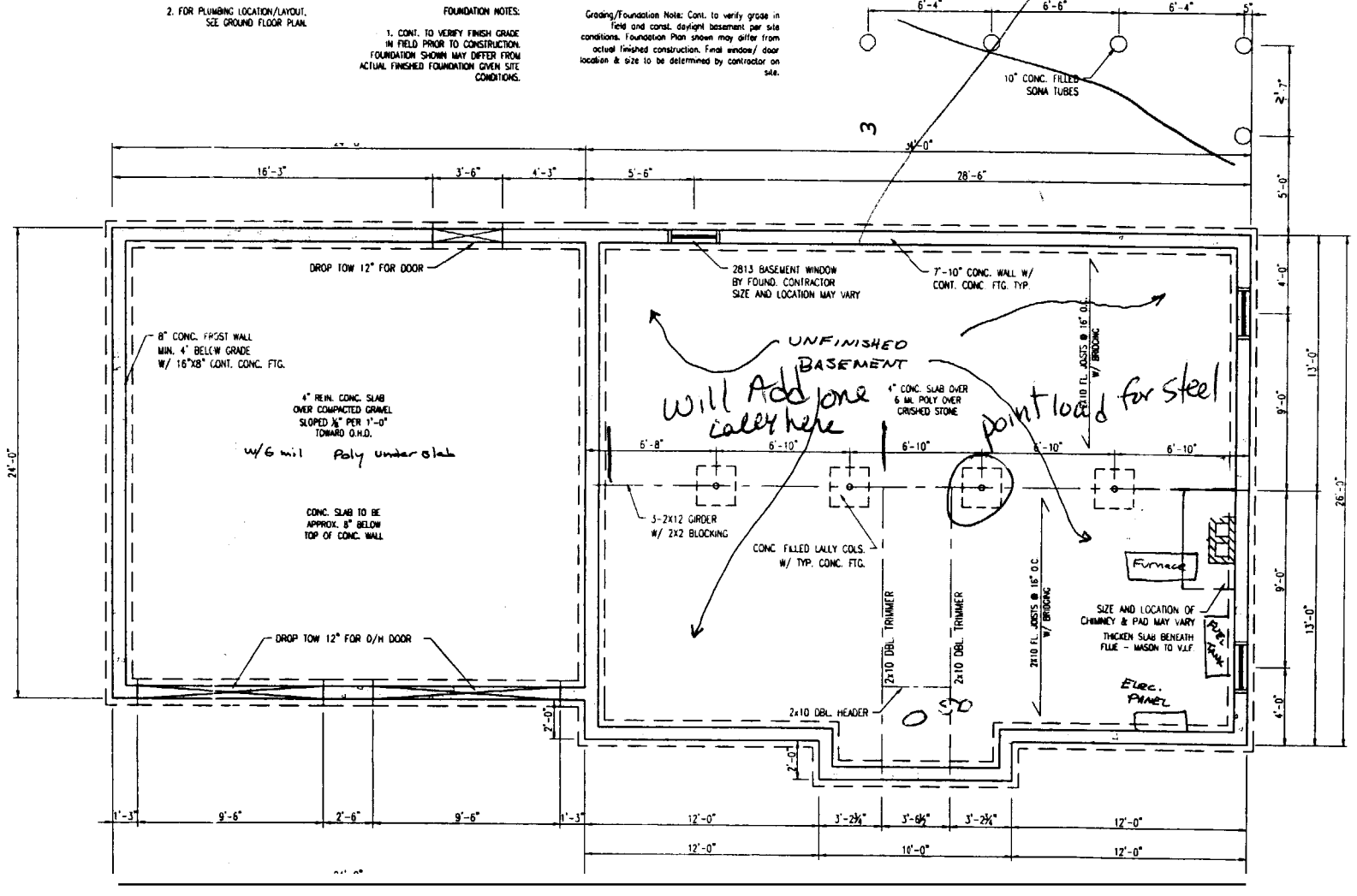
SECOND FLOOR PLAN
1/4" = 1'-0"

No Deck per Larry 5/27/05



FOUNDATION NOTES:
1. CONT. TO VERIFY FINISH GRADE IN FIELD PRIOR TO CONSTRUCTION. FOUNDATION SHOWN MAY DIFFER FROM ACTUAL FINISHED FOUNDATION GIVEN SITE CONDITIONS.
2. FOR PLUMBING LOCATION/LAYOUT, SEE GROUND FLOOR PLAN.

Grading/Foundation Note: Cont. to verify grade in field and corner, design assessment per site conditions. Foundation plan shown may differ from actual finished construction. Final window/door location & size to be determined by contractor on site.



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REVISION	DATE	BY

Date: 04/12/
Scale: 1/4" = 1'-0"
Drawn By: MTA
Project: CLW041205
Sheet Number: