


7/23/02 Pre Con In Office - w/Larry Maillet.

No Special Conditions - Exhaust Stack will be reconfigured to travel vertical/horizontal/vertical but will end up exiting vertical @ 

7/26/02 - Checked framing - no problems seen.

OK to close in. Tom M

8/2/02 - Final inspection failed to find any problems - Fire rated all around & curbed. No problems seen - OK to close permits

Tom M

CBL # 329-B-10
permit # 02-0777

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

 Pre-construction Meeting: Must be scheduled with your inspection team upon receipt of this permit. Jay Reynolds, Development Review Coordinator at 874-8632 must also be contacted at this time, before **any** site work begins on any project other than single family additions or alterations.

NA **Footing/Building Location Inspection:** Prior to pouring concrete

NA **Re-Bar Schedule Inspection:** Prior to pouring concrete

NA **Foundation Inspection:** Prior to placing ANY backfill

 Framing/Rough Plumbing/Electrical: Prior to any insulating or drywalling

NA **Final/Certificate of Occupancy:** Prior to any occupancy of the structure or use. NOTE: There is a \$75.00 fee per inspection at this point.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects DO require a final inspection

 If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

NA **CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED**

Signature of applicant/designee

7/23/02
Date

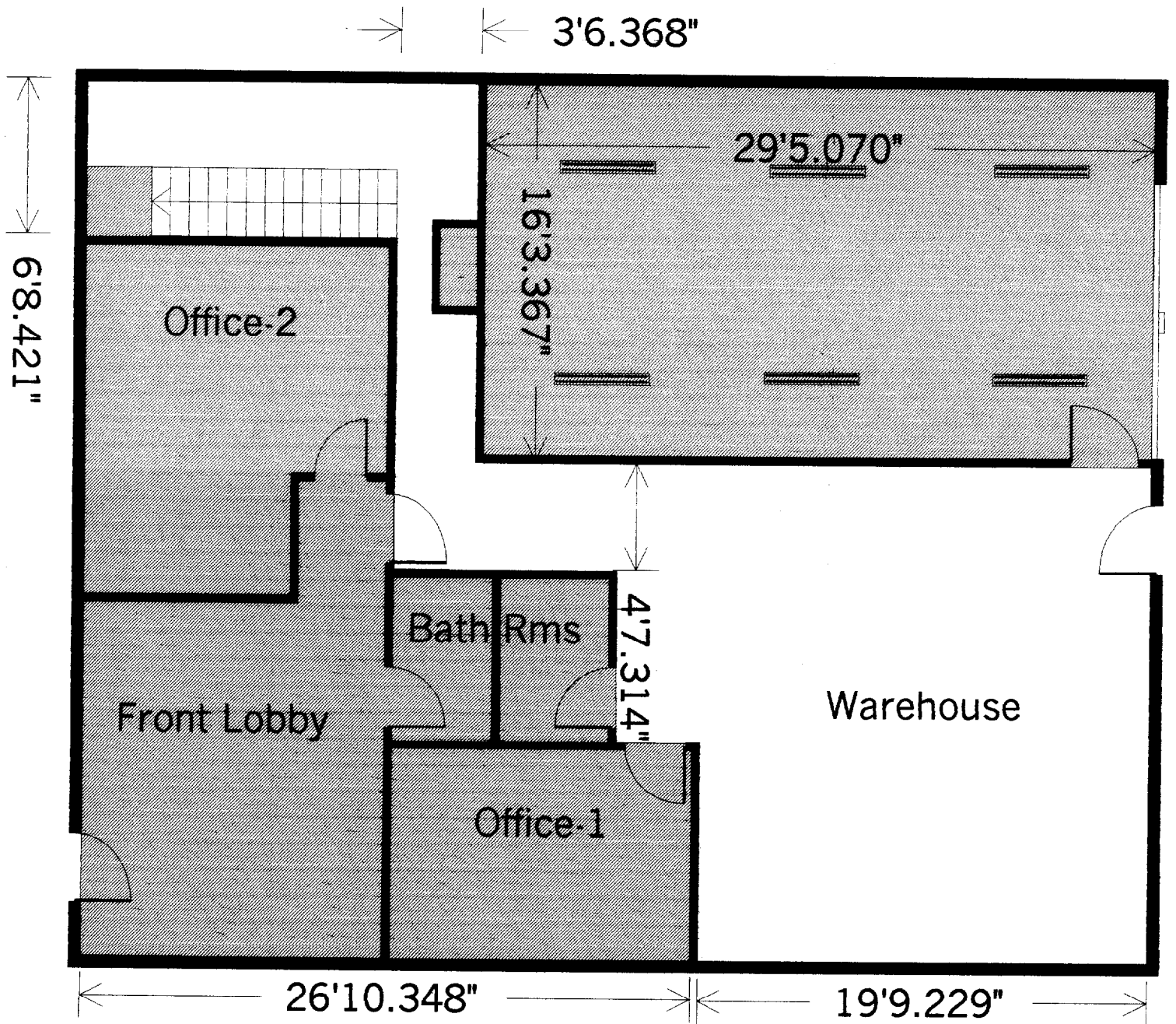
Signature of Inspections Official

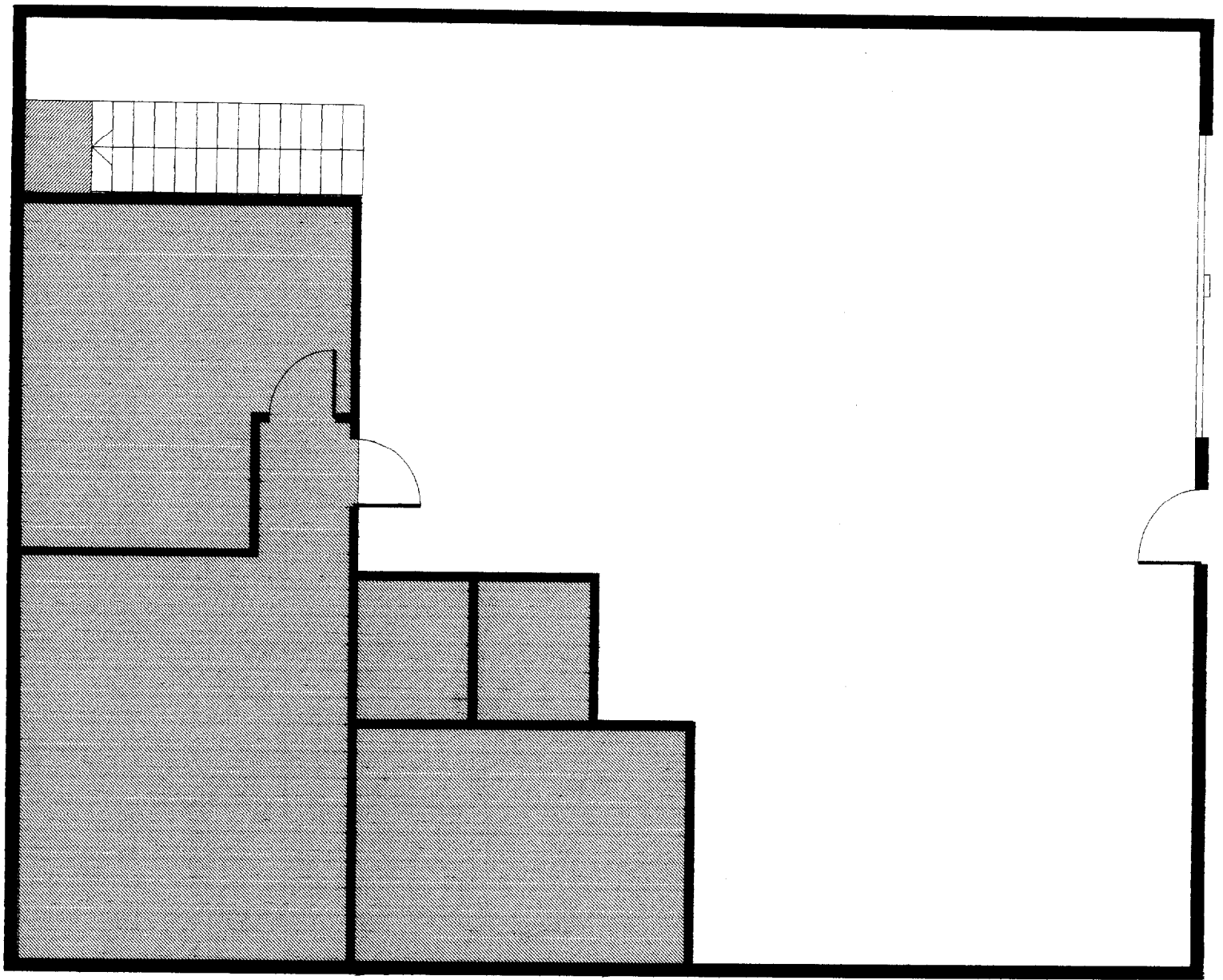
7/23/02
Date

CBL: 329 Bolo Building Permit #: 02 0777

Line-X of Portland

21 Evergreen Dr. Portland





02 0777

All Purpose Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

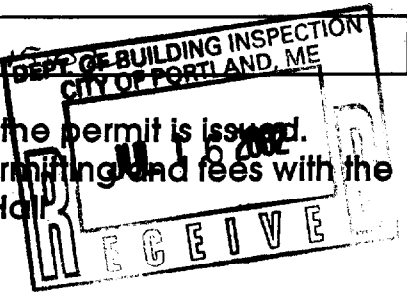
Location/Address of Construction: <u>21 EVERGREEN DR., PORTLAND</u>		
Total Square Footage of Proposed Structure <u>493</u>	Square Footage of Lot	
Tax Assessor's Chart, Block & Lot Chart# <u>309</u> Block# <u>B</u> Lot# <u>010</u>	Owner: <u>ROBERT YOUNG</u>	Telephone: <u>883-6081</u>
<u>Lessee</u> /Buyer's Name (If Applicable) <u>LARRY MAILLET</u> <u>DBA LINE-X OF PORTLAND</u>	Applicant name, address & telephone: <u>LARRY MAILLET</u> <u>34 HEIKEN DR TURNER</u> <u>225-3827 878-2141</u>	Cost Of Work: <u>\$4,000</u> Fee: \$ <u>51-</u>
Current use: _____		
If the location is currently vacant, what was prior use: <u>BATH GENIE</u>		
Approximately how long has it been vacant: <u>NOT VACANT</u>		
Proposed use: <u>APPLY TRUCK BED LINER</u>		
Project description: <u>ERECT SPRAY BOOTH 17'x29'</u>		
Contractor's name, address & telephone:		
Who should we contact when the permit is ready: <u>LARRY MAILLET 878-2141</u> <u>col</u>		
Mailing address: <u>21 EVERGREEN DR PORTLAND, ME 04103</u>		
We will contact you by phone when the permit is ready. You must come in and pick up the permit and review the requirements before starting any work, with a Plan Reviewer. A stop work order will be issued and a \$100.00 fee if any work starts before the permit is picked up. PHONE: <u>878-2141 or 754-5690</u> <u>ll</u>		

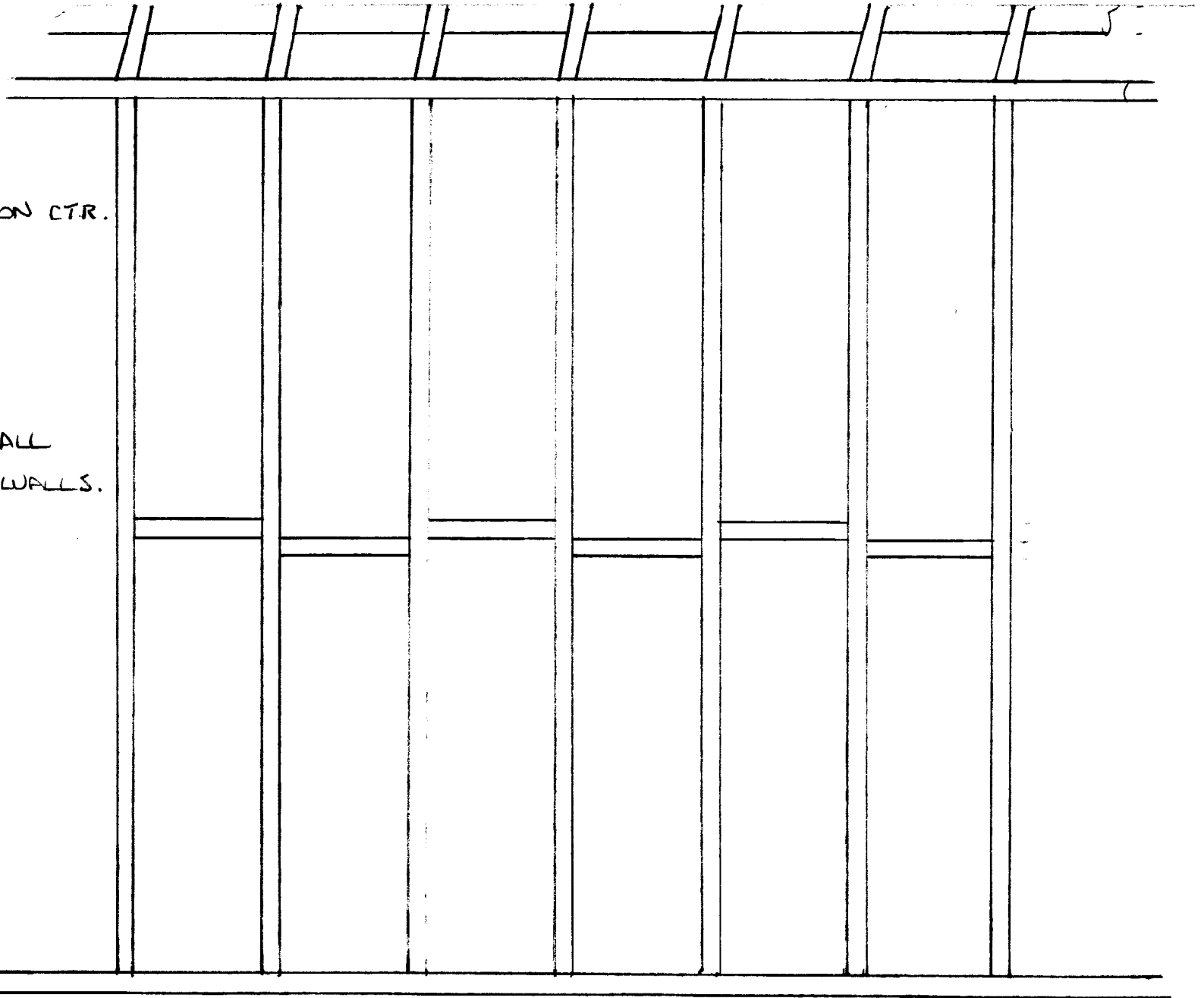
IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT, WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APPROVE THIS PERMIT.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature of applicant: <u>[Signature]</u>	Date: <u>7</u>
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This is NOT a permit, you may not commence ANY work until the permit is issued. If you are in a Historic District you may be subject to additional permitting and fees with the Planning Department on the 4th floor of City Hall.

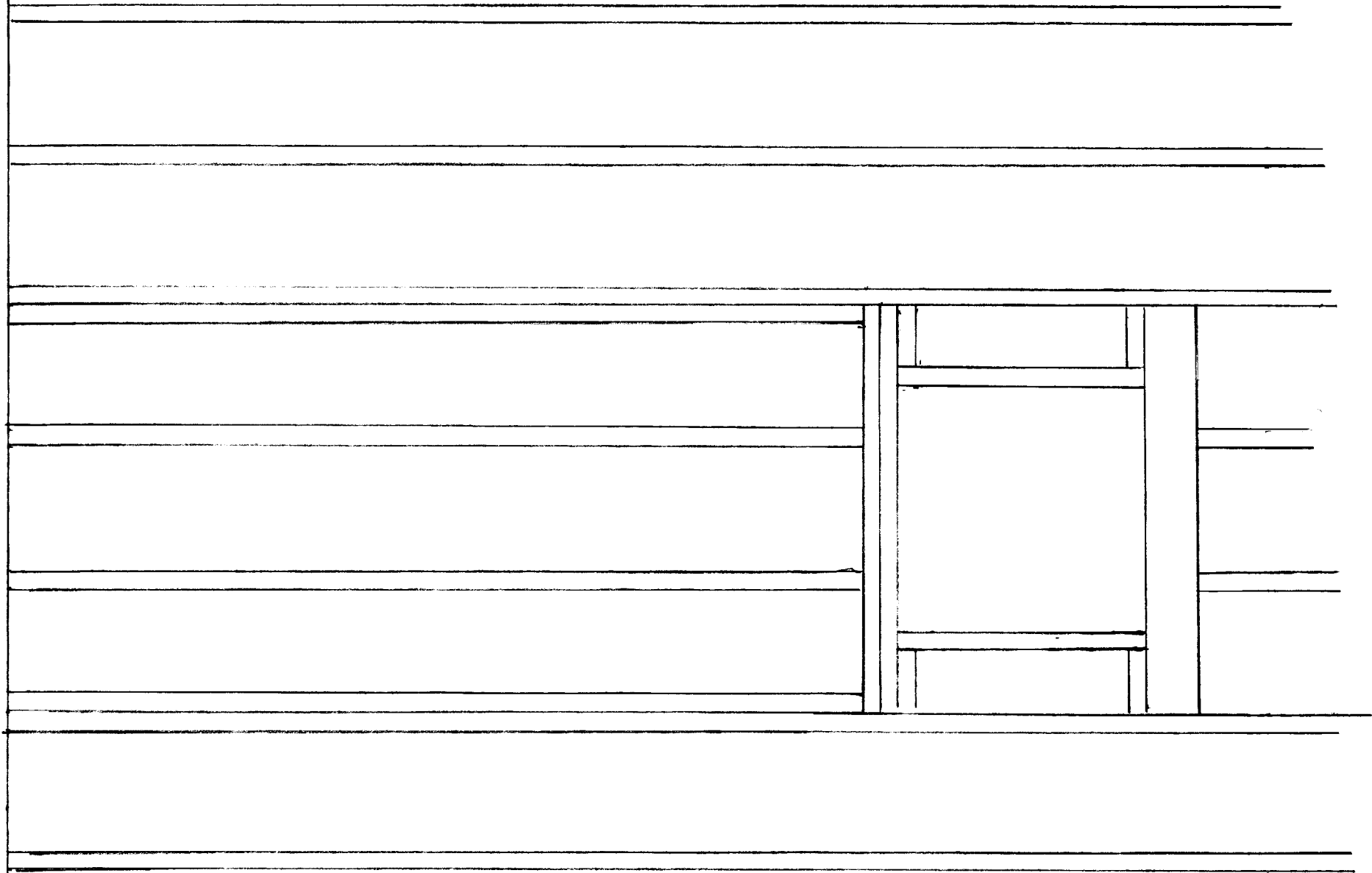




ALL STUDS 16" ON CTR.

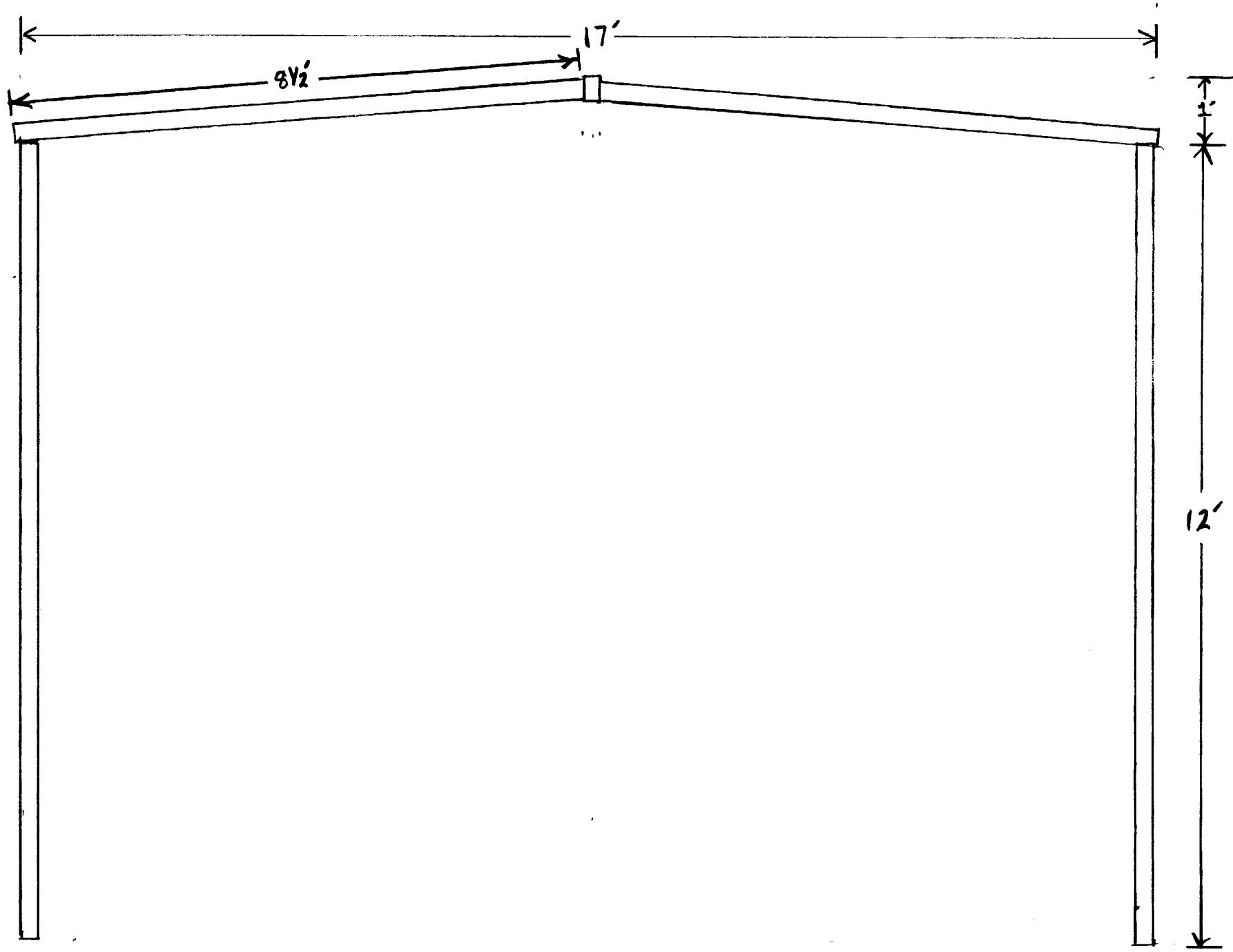
RIDGE 13' T
WALLS 12' T

5/8" DRYWALL ON ALL
I/S AND O/S WALLS.

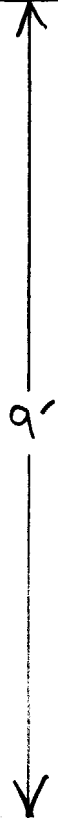
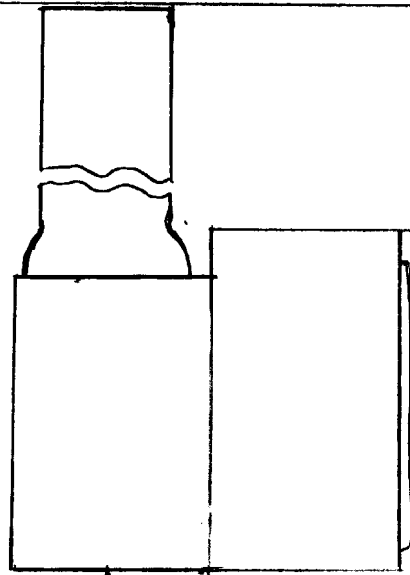
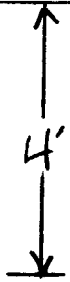


REAR WALL OF BOOTH WITH OPENING
FOR EXHAUST FAN
1/5 DIA OF OPENING 25' SQ.
2'x4" CONSTRUCTION WITH 2'x6" HEADER

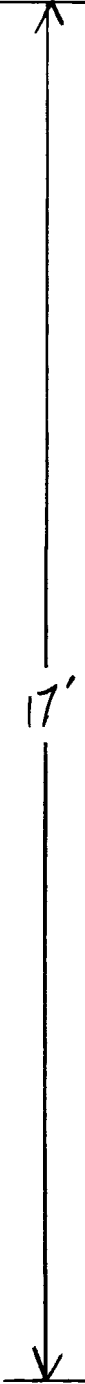
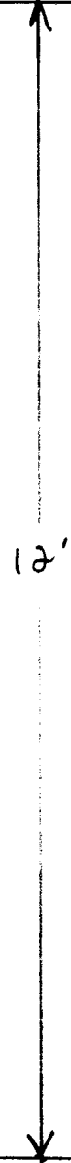
* NOT TO SCALE

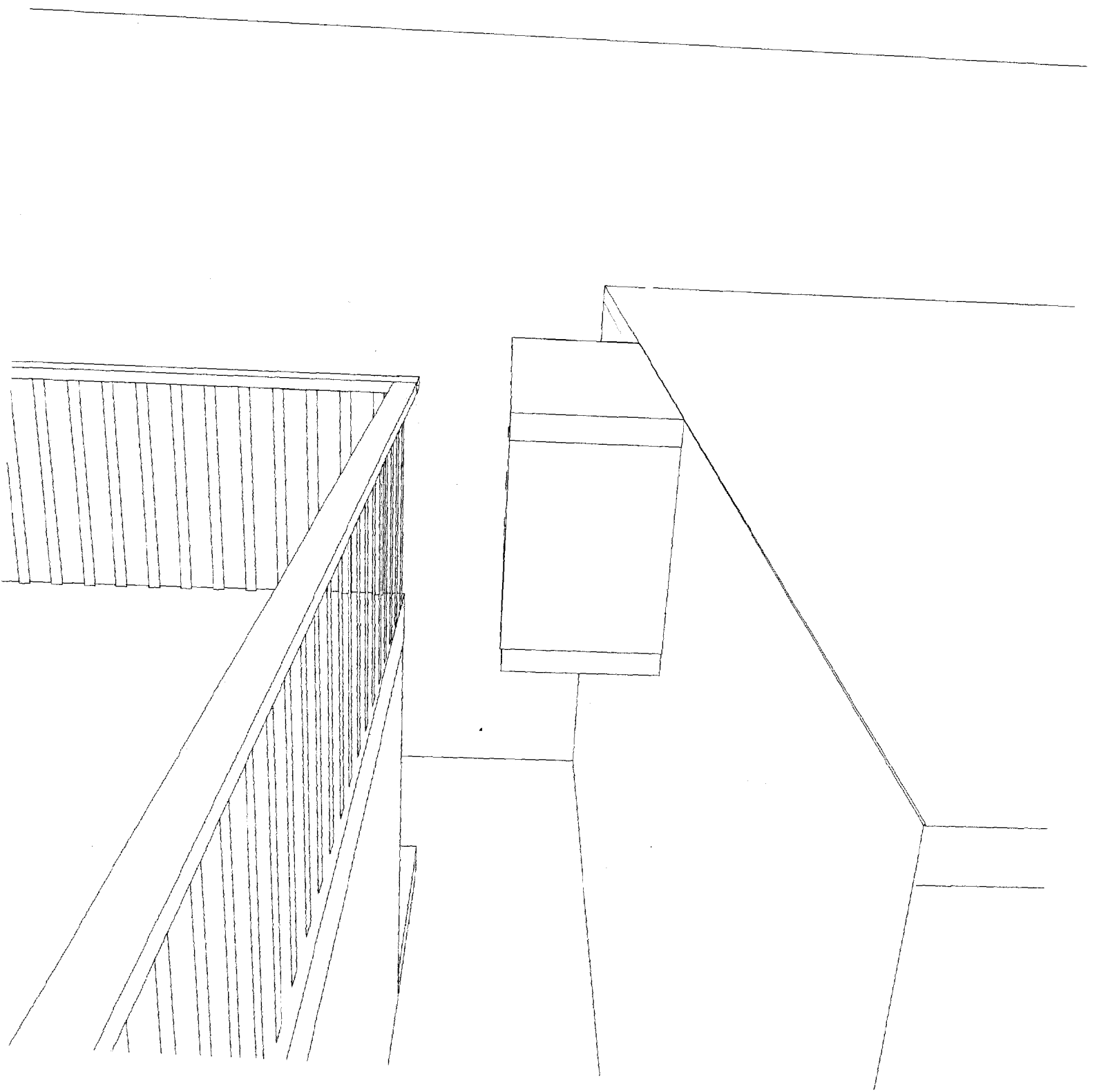


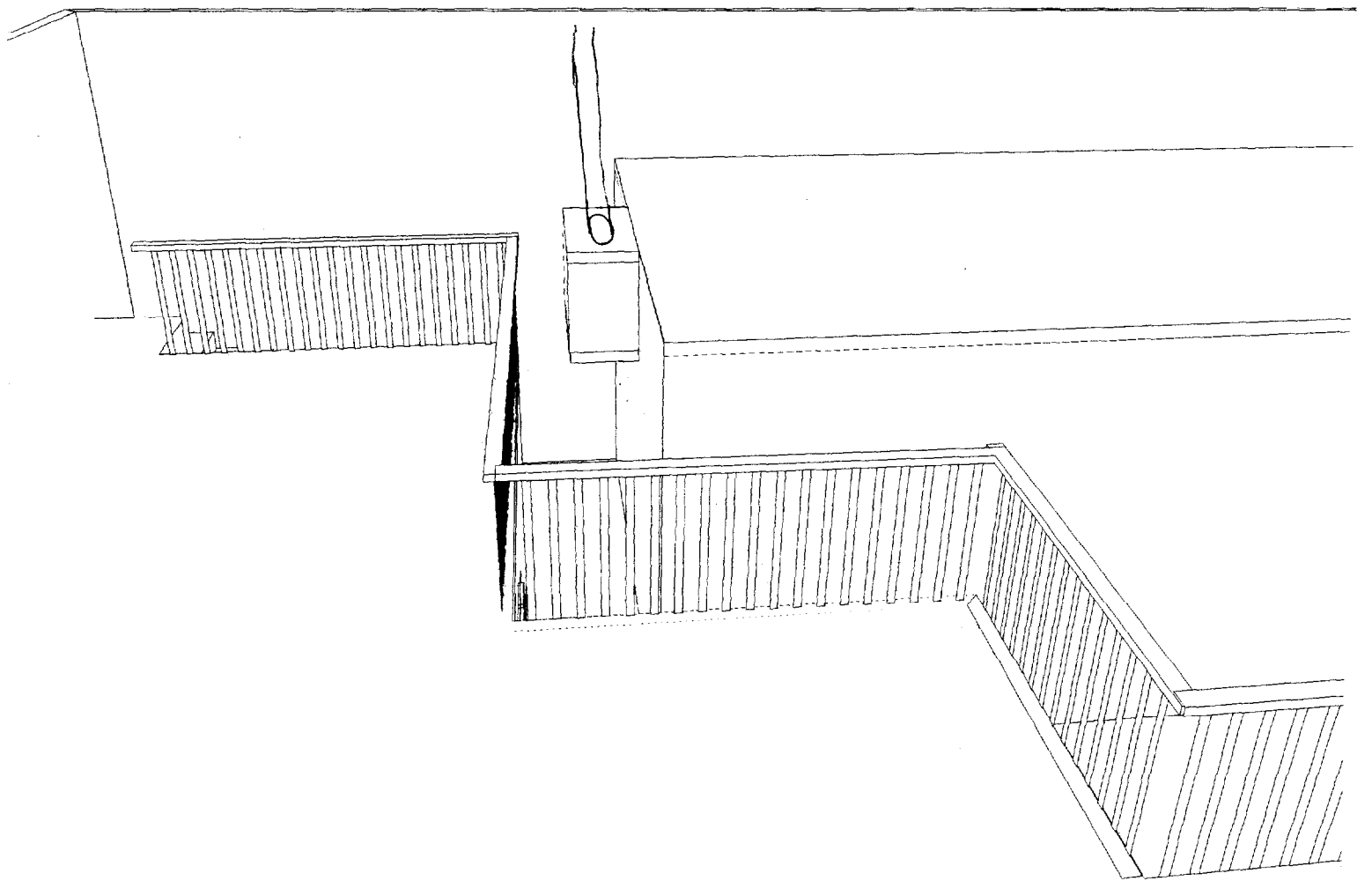
EXHAUST FAN HOUSING
VENTED STRAIGHT UP
THROUGH THE CEILING

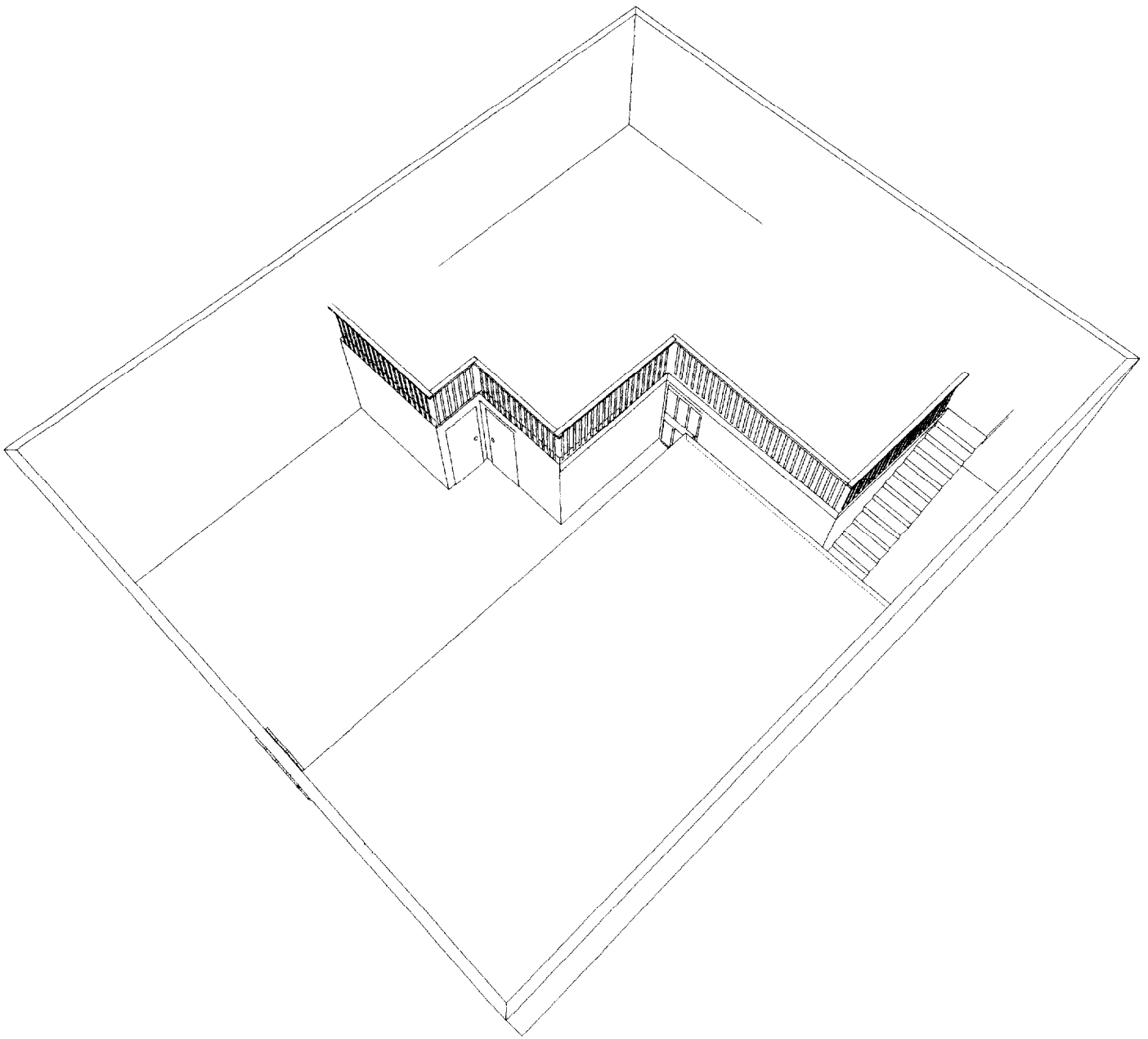


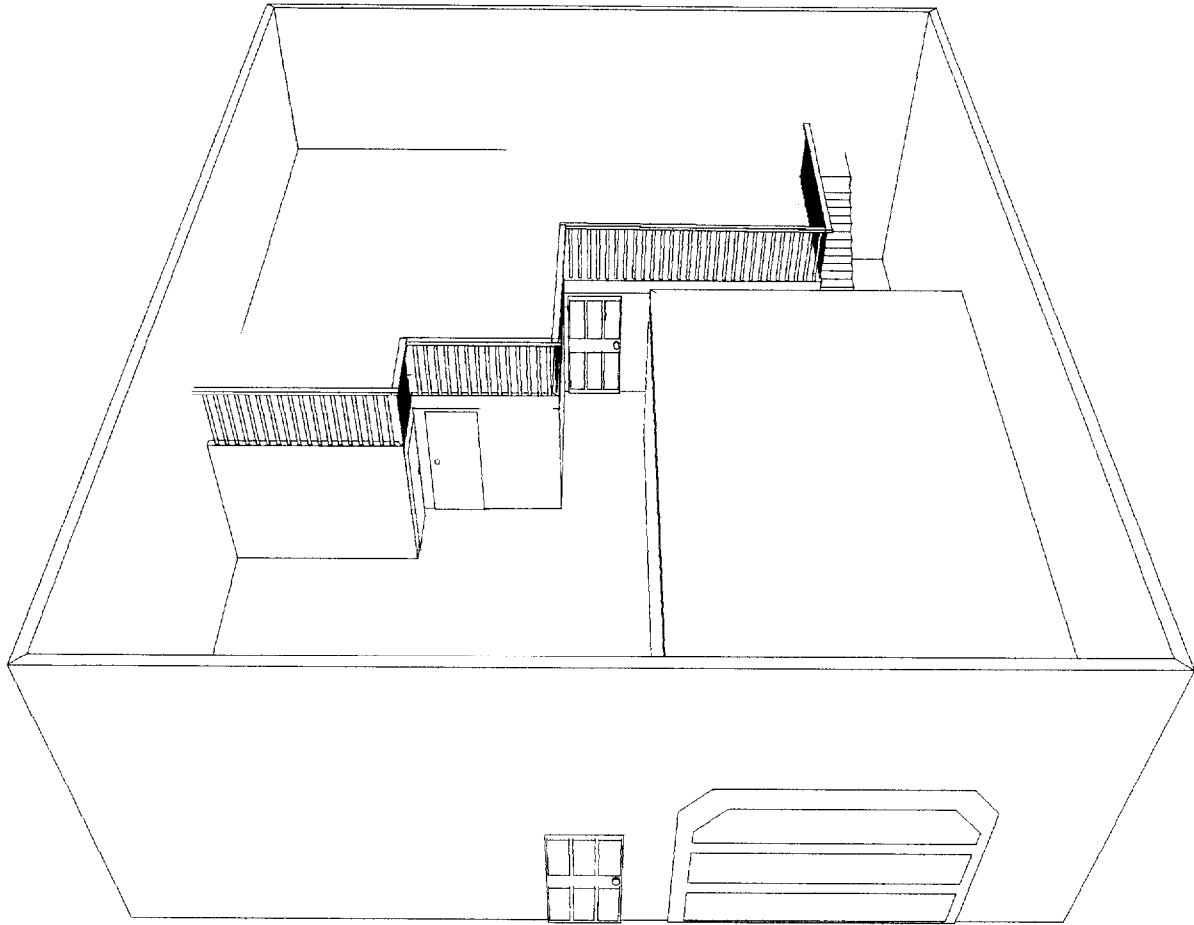
FILTER BANK, INSIDE BOOTH











July 15, 2002

Initial proposal to install booth at LINE-X of Portland, 21 Evergreen Dr., Portland, Me 04103.

The booth to be constructed will have an outside dimension of 29'L X 17'W X 13'T.

It will be constructed of 2" X 4" wood frame with studs 16" on center. The ridge will be 13' high, the walls 12' high. The walls and ceiling will be face inside and out with 5/8" drywall. A 45 minute fire rated pedestrian door will be built into the booth wall. It will lead from the booth to the warehouse area. Lighting in the booth will be provided by six 48" fluorescent fixtures.

The booth will be ventilated on the back end (opposite of the overhead door). The exhaust fan will be housed in a special ordered and fabricated sheet metal housing attached to the outside wall. The bottom of the box will be 9' above ground level. The exhaust will be funneled up through the roof. A filter bank will be constructed in the booth. It will run from side to side on the 17' wall and approximately 9' above ground level.

No electricity outlets, or switches will be located inside the booth. Other than the lighting, no other electrical fixtures will be inside the booth.

The interior of the booth will have a 10BC fire extinguisher inside of it. Another will be located in the interior of the warehouse area. A fire escape route for persons in the booth will be to exit via the overhead door located at the end of the booth or to exit the booth via the pedestrian door, then out of the building via building pedestrian door located two feet to the right of the overhead door. Persons in the warehouse area will be able to exit the building using either of the two above routes or to walk through the office area and out of the front door.

A licensed electrical, suggested by the building owner/landlord will complete all electrical connections.