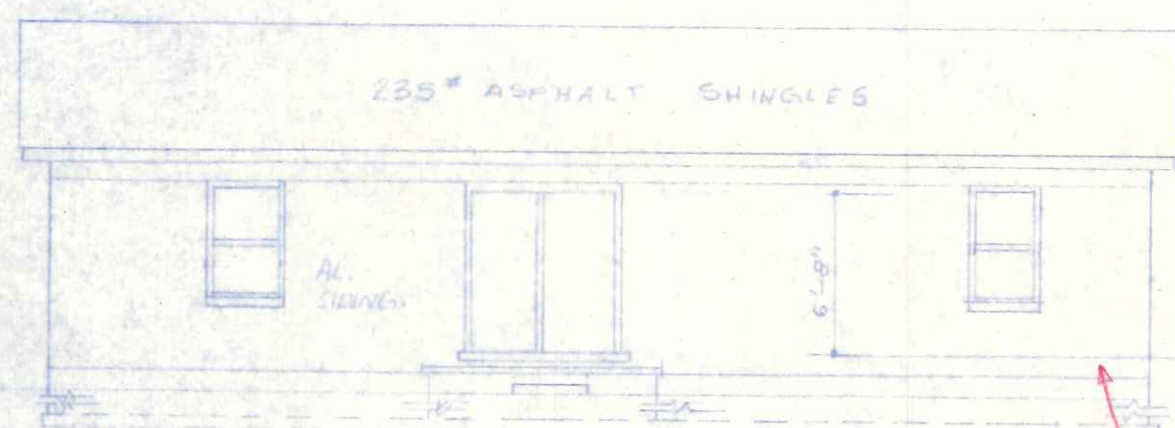


LEFT END



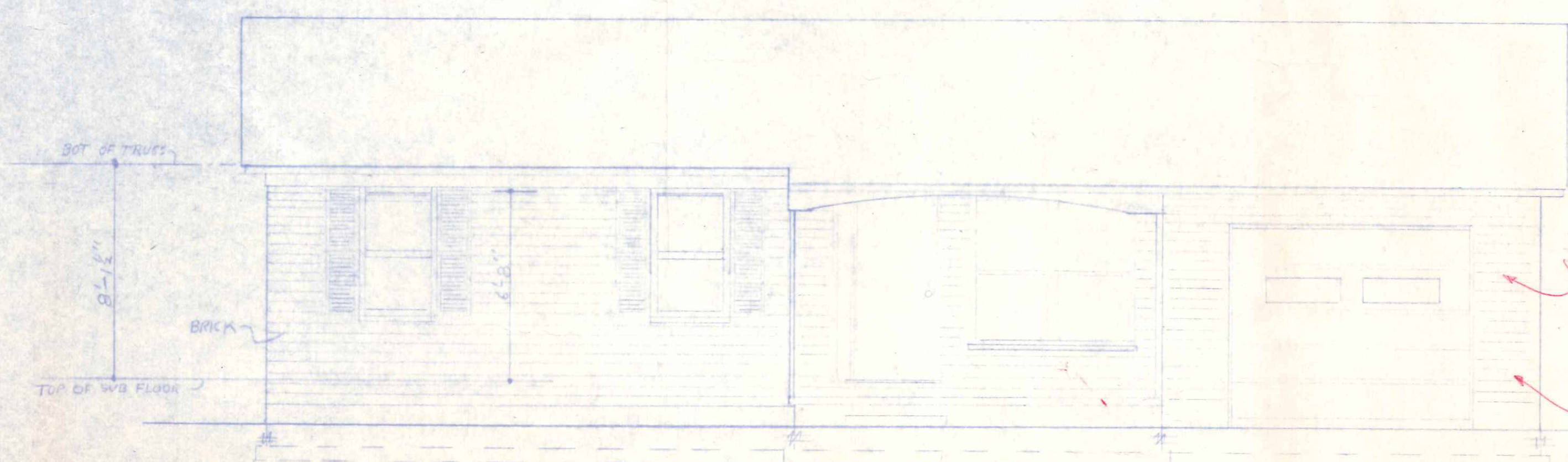
REAR ELEVATION

SCALE: 1/2" = 1'-0"

Figure B-4, 1, 2, Family Code
 accumulative Supplement 73
 Wall bracing required
 1x4" let-in or an approved sheathing



RIGHT END



FRONT ELEVATION

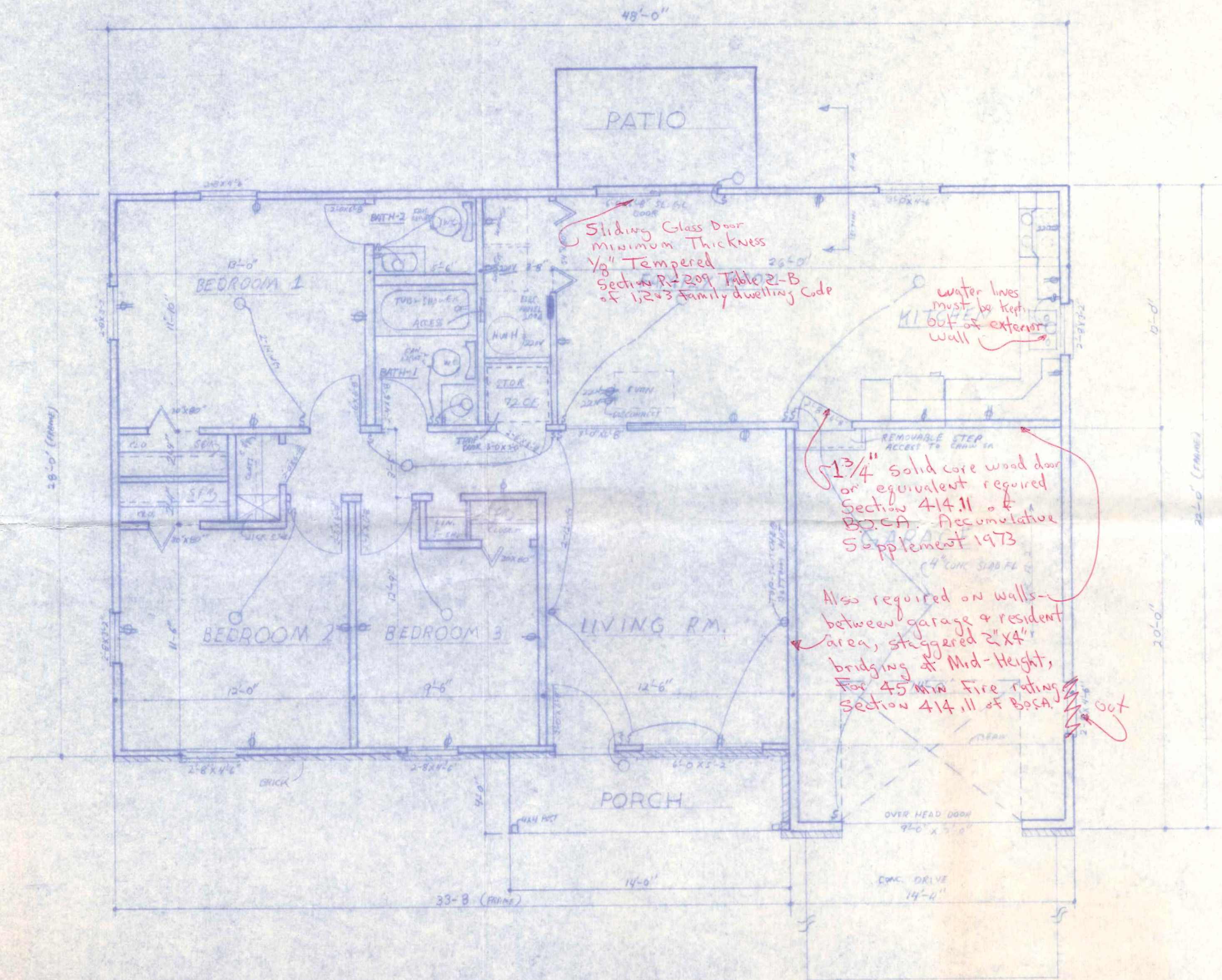
SCALE: 1/4" = 1'-0"

Section 503.4, Fig A-5
 Building paper or approved
 water resistant sheathing back
 of veneer
 Veneer ties required.

Plans approved by
 Engineering Dept. 12-6-74
[Signature]

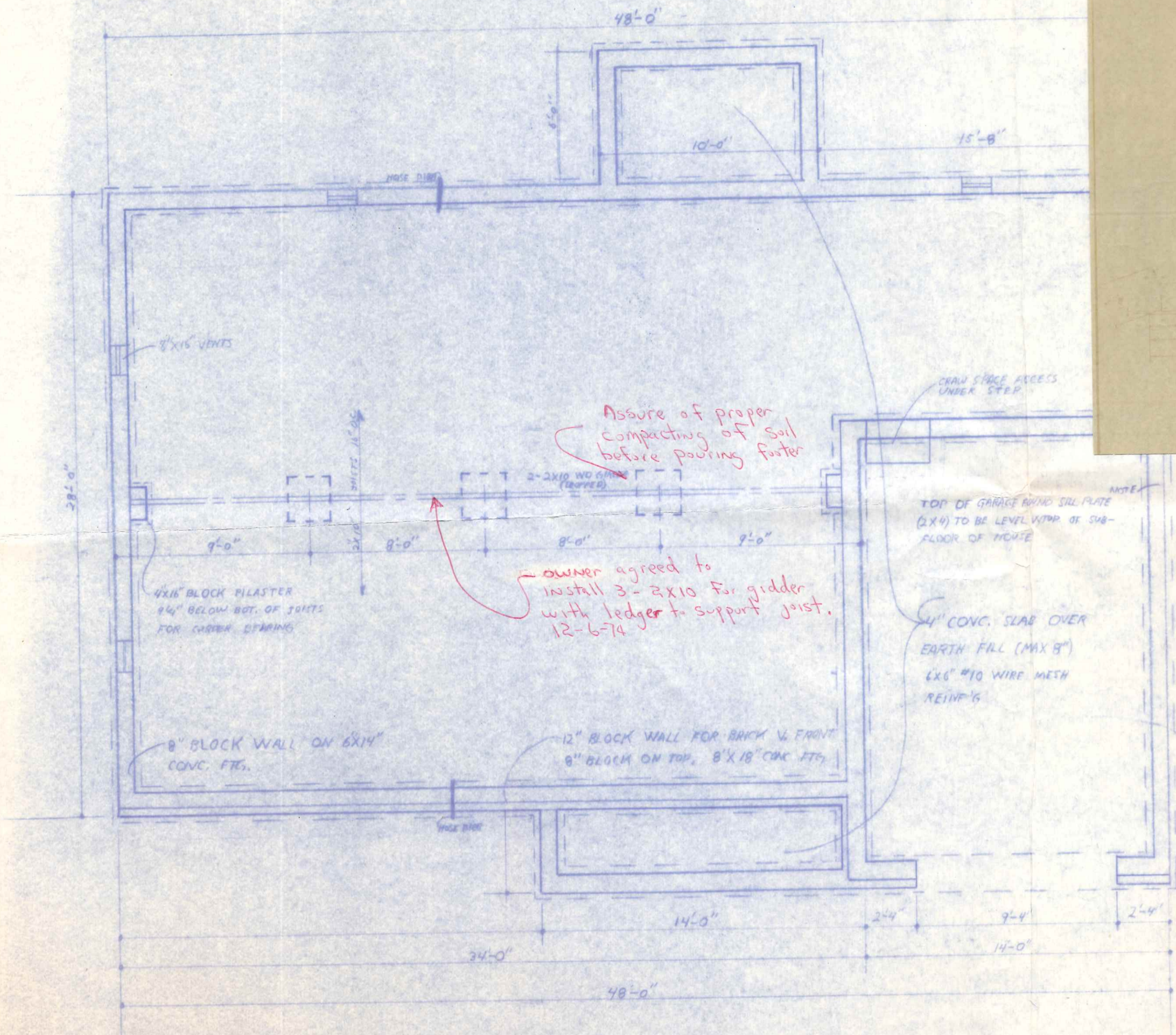
613 Euclid

MINNICK	
HOUSE - 613 EUCLID AVE	SHEET
LOT # 117 - PARKER'S ADDITION	NO. 1
NORMAN H. MINNICK	
619 EUCLID AVE. NARBEW	



FLOOR PLAN
SCALE: 1/4" = 1'-0"

MINNICK HOUSE - 613 EUCLID		
11-18-74	NORMAN H. MINNICK	SHEET NO.
	619 EUCLID AVE	2
	NAPOLÉON, OHIO	OF



FOUNDATION - PLAN

HERCULES TRUSS PLATES
4 TO 12 TRUSS

INTERNATIONAL TRUSS PLATE CORP
PO BOX 7081 FORT LAUDERDALE FL

VOID

Table No. G-E, 1/2 family dwelling code Supplement 73 page 16.

Sub floor Plywood edges shall have approved T & E joints or shall be supported with blocking unless 1/4 inch min thickness underlayment is installed or finish floor is 25/32 inch wood strip.

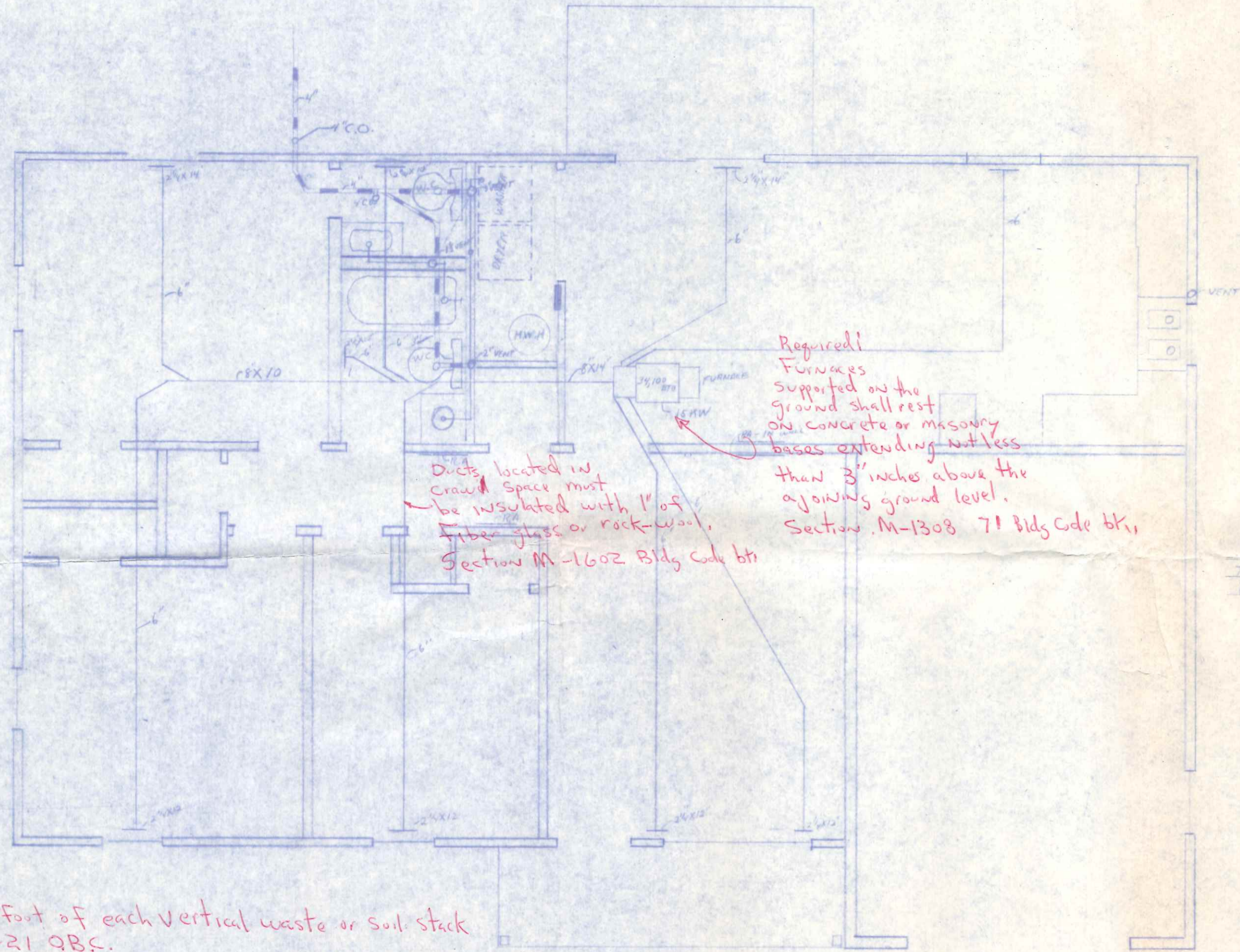
accept 1/2" ply with 3/8" underlayment to sub-floor.

In front of bldg provide proper flashing for brick veneer. (plastic, Alum, Felt paper) anyone of these items.

Section R-305 - Sub soil drain required, discharged into storm sewer or provide sump-pump well and pump to splash block outside.

Section R-303 Fig A-3 Min. size of footer 8"X16" CONCRETE FOOTER

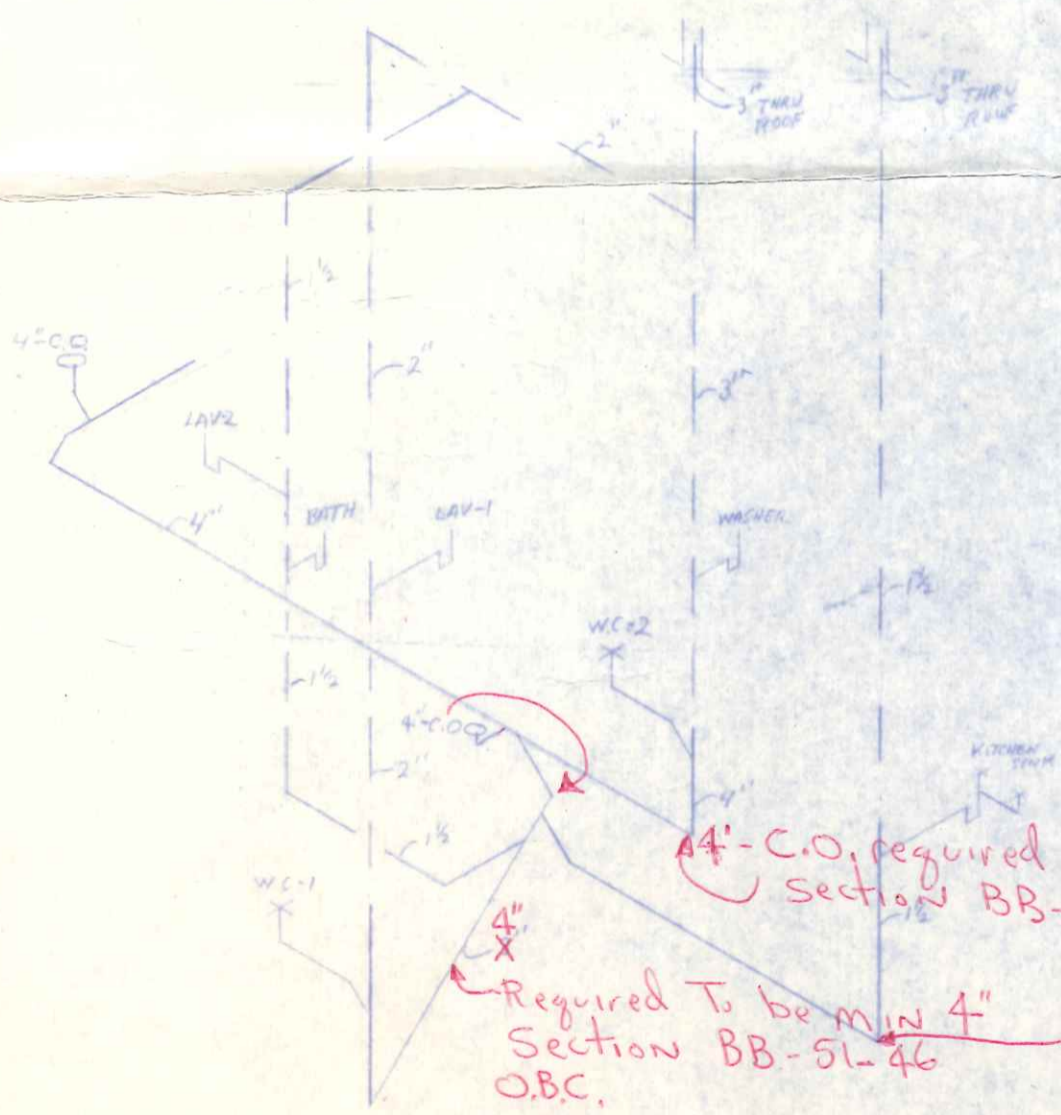
SECTION A-A
1"=1'-0"



Required!
Furnaces supported on the ground shall rest on concrete or masonry bases extending not less than 3" inches above the adjoining ground level.
Section M-1308 71 Bldg Code bki

Ducts located in crawl space must be insulated with 1" of fiber glass or rock-wool.
Section M-1602 Bldg Code bki

TOTAL HEAT LOSS - 30,200 BTU
TOTAL SUPPLY - 33,100
TOTAL SUPPLY - 15-KW



4" C.O. required at foot of each vertical waste or soil stack
Section BB-51-21 OBC.

Required to be min 4" 1 1/2" C.O. required
Section BB-51-46 OBC. Section BB-51-21 OBC

PLUMBING ISOMETRIC
NO SCALE

HEAT PLAN
SCALE 1/4" = 1'-0"

given copy of ordinance No 1193

FIXTURE	COLD WATER	HOT WATER	WASTE	VENT
WC-1	1/2" (3/4")		3"	2"
WC-2	1/2" (3/4")		4"	3"
LAV-1	1/2" (3/4")	1/2" (3/4")	1 1/4"	1 1/2"
LAV-2	1/2" (3/4")	1/2" (3/4")	1 1/4"	1 1/2"
WASHER	1/2"	1/2"	1 1/2"	1 1/2"
K-SINK	1/2" (3/4")	1/2" (3/4")	1 1/4"	1 1/2"
D-WASHER		1/2"	1 1/4"	1 1/2"
BATH TUB	1/2"	1/2"	1 1/2"	1 1/2"

11/2" C.O. at foot of vertical
 minimum 4" min
 1 1/2" C.O. at foot of
 vertical waste