



Archived Content

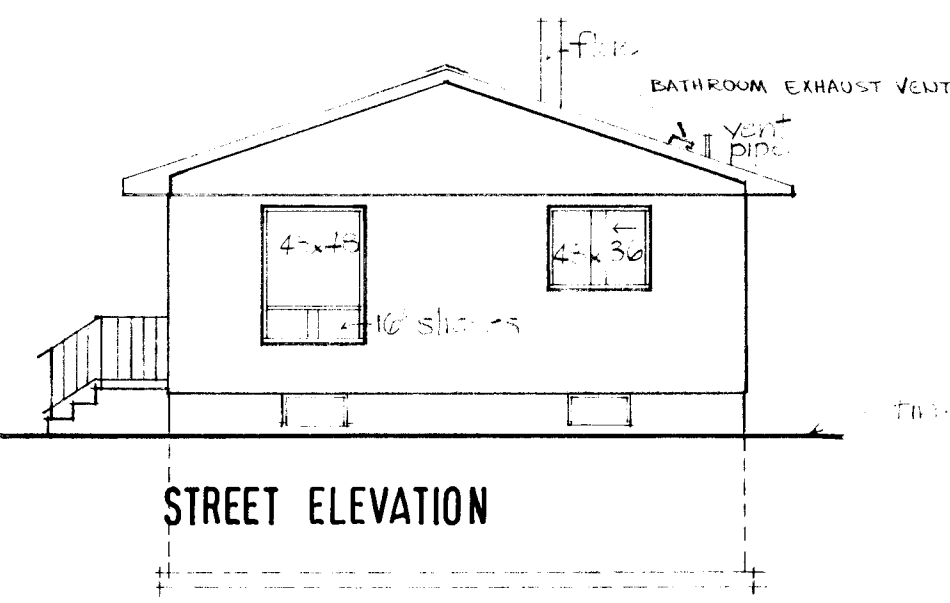
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Contenu archivé

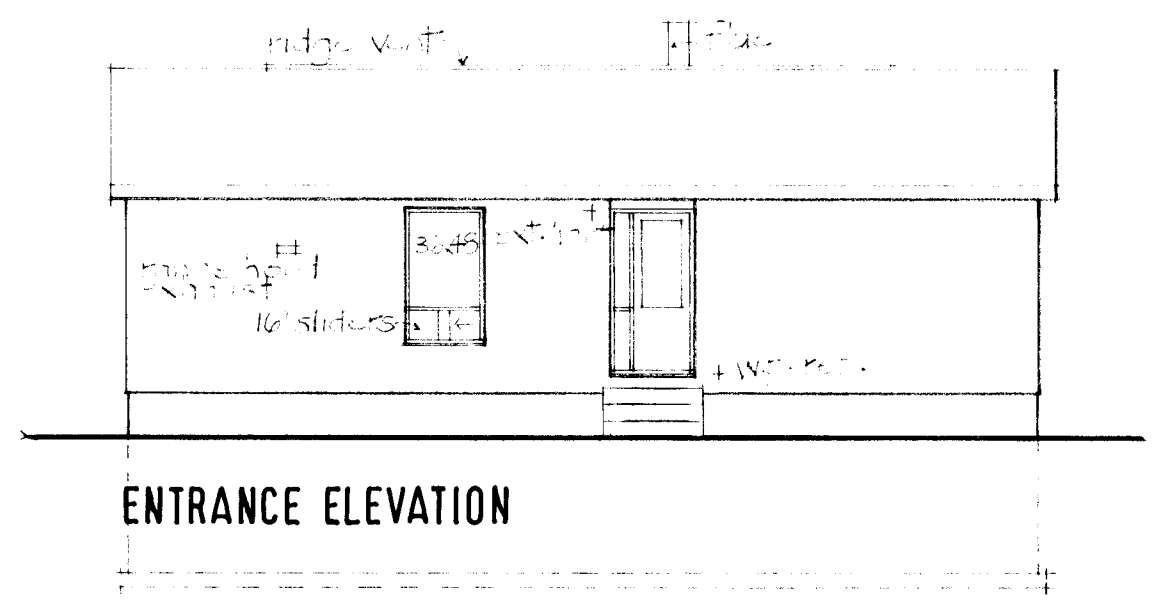
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Series: 1976 (Letter-Number)

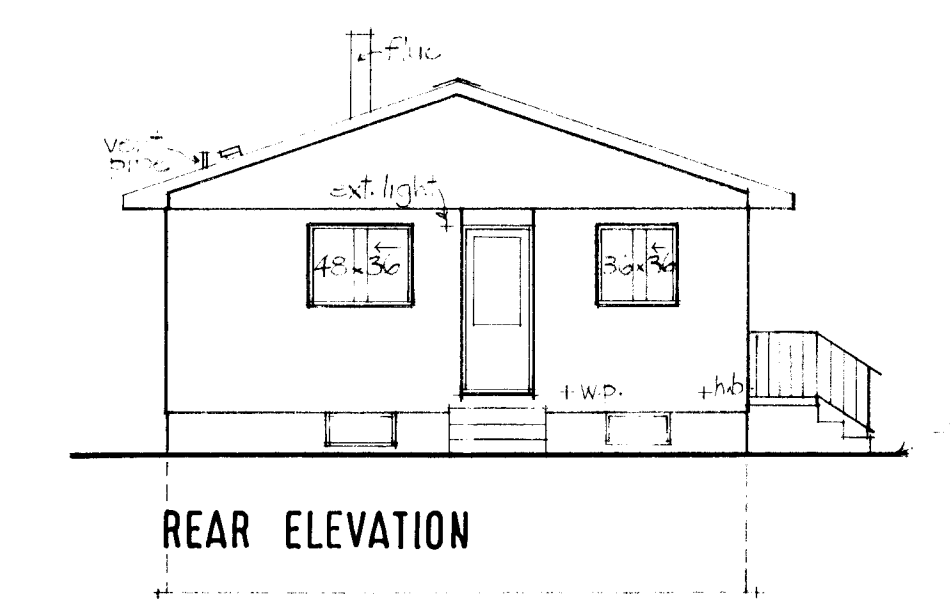
Special Features: N/A
Comments:



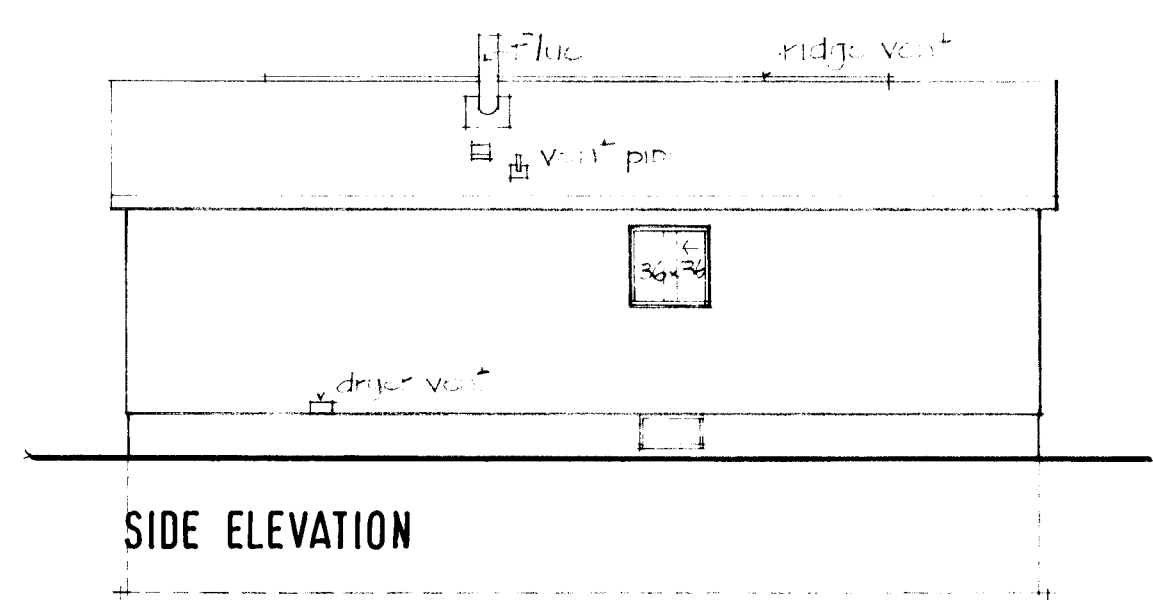
STREET ELEVATION



ENTRANCE ELEVATION



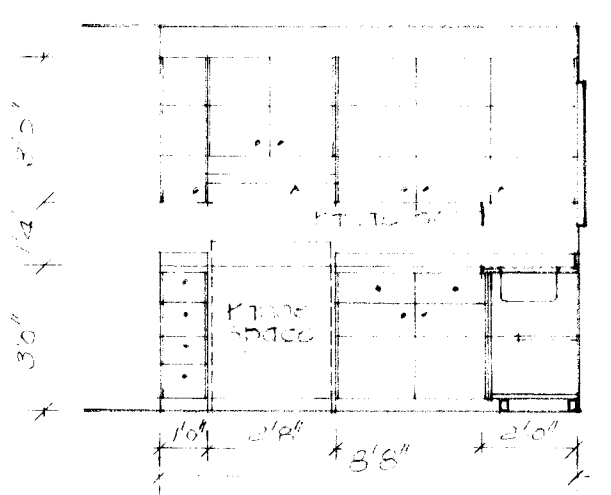
REAR ELEVATION



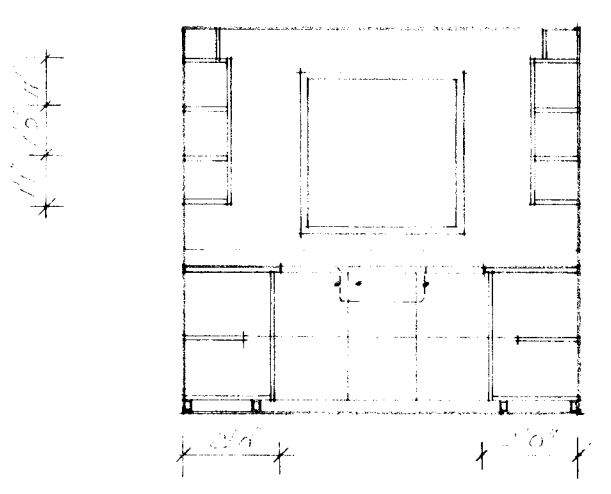
SIDE ELEVATION

ELEVATIONS:

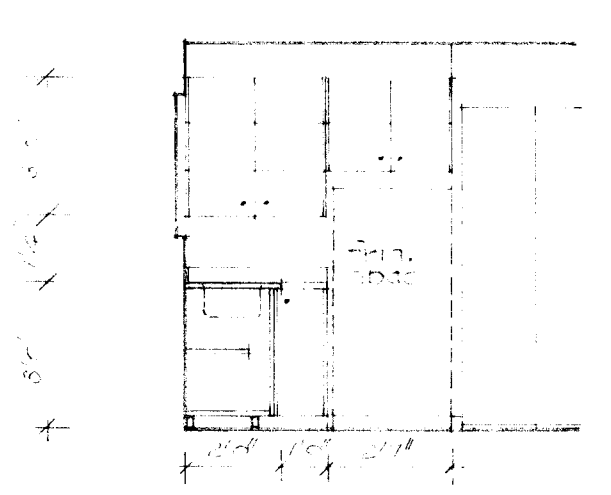
END WALL DETAIL:



ELEVATION 1

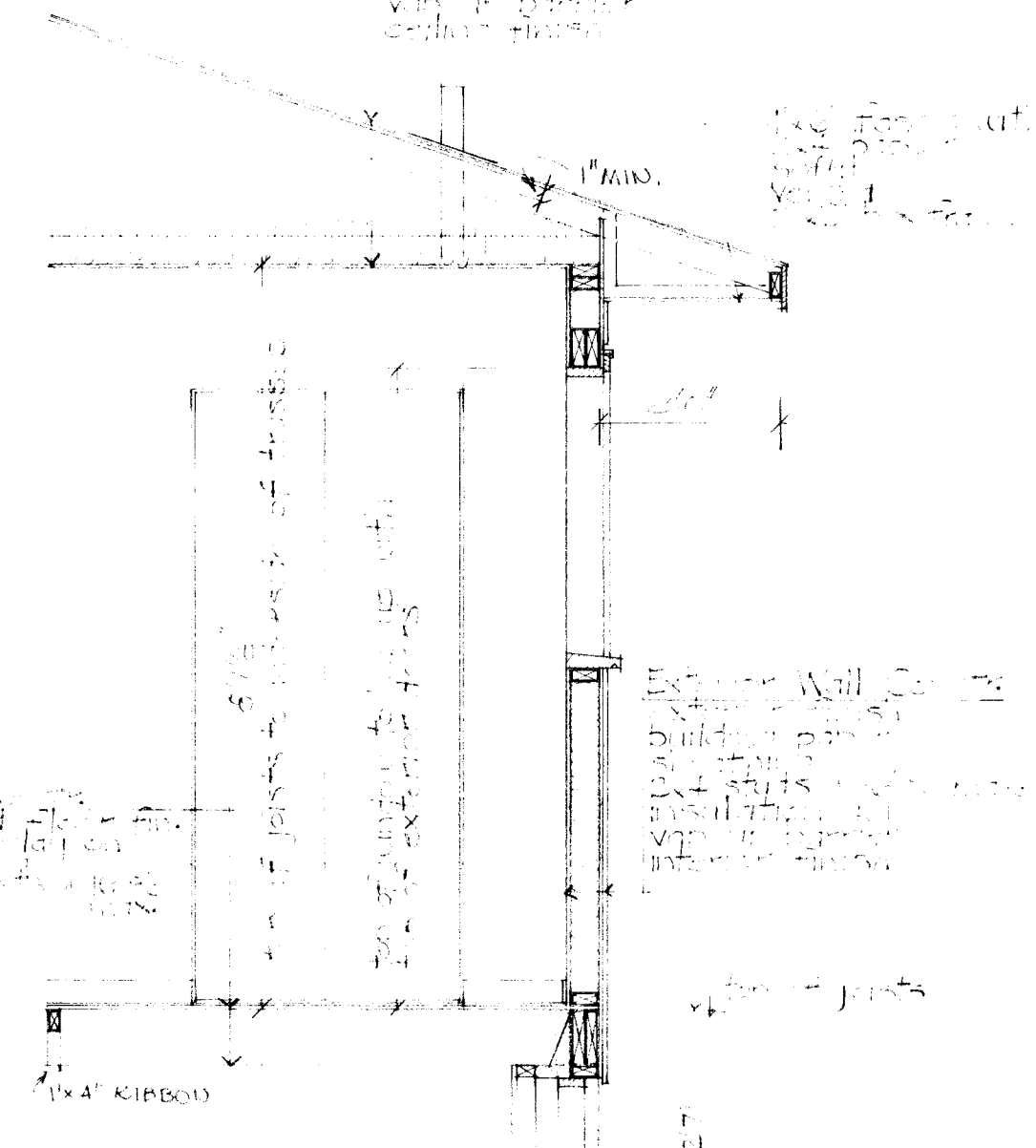


ELEVATION 2

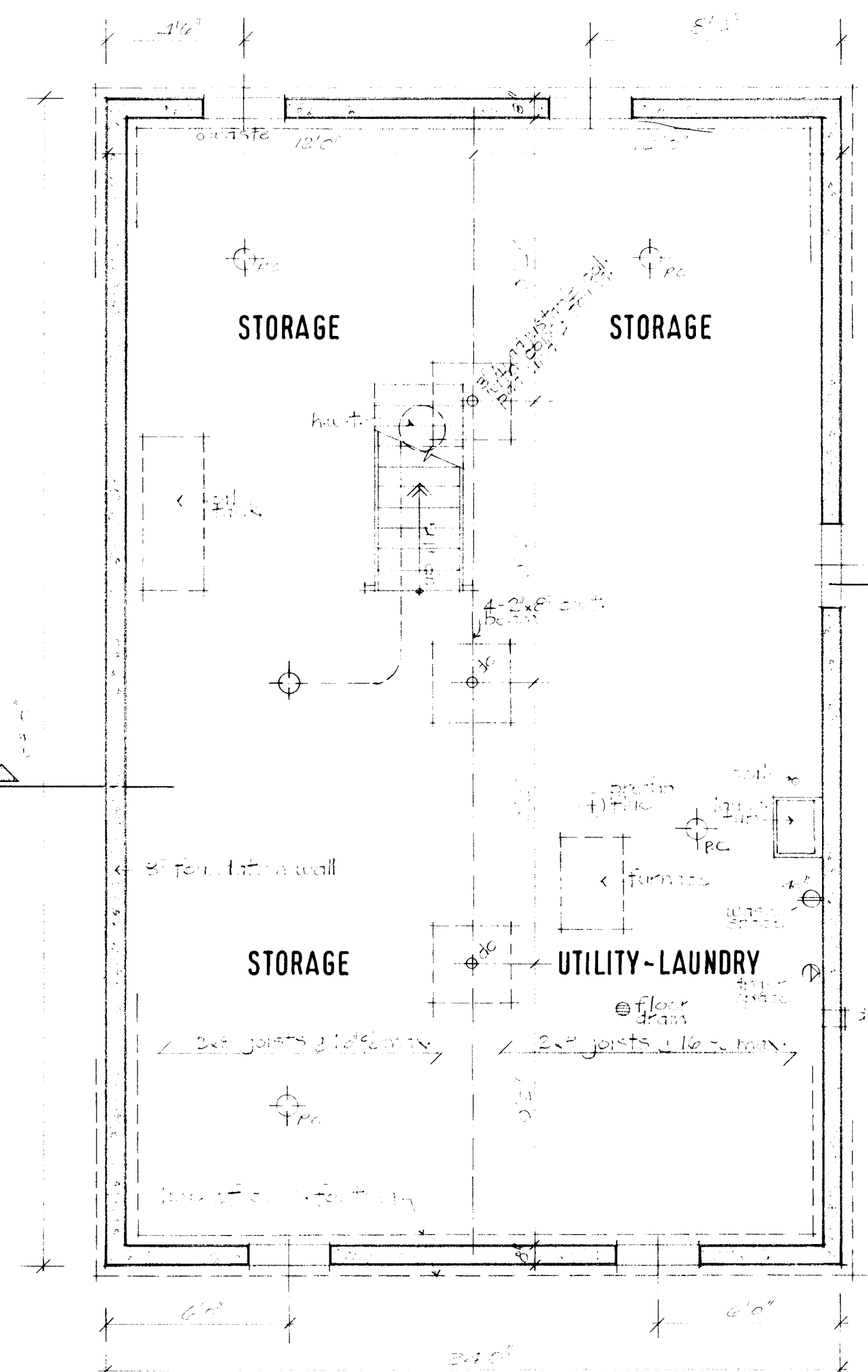


ELEVATION 3

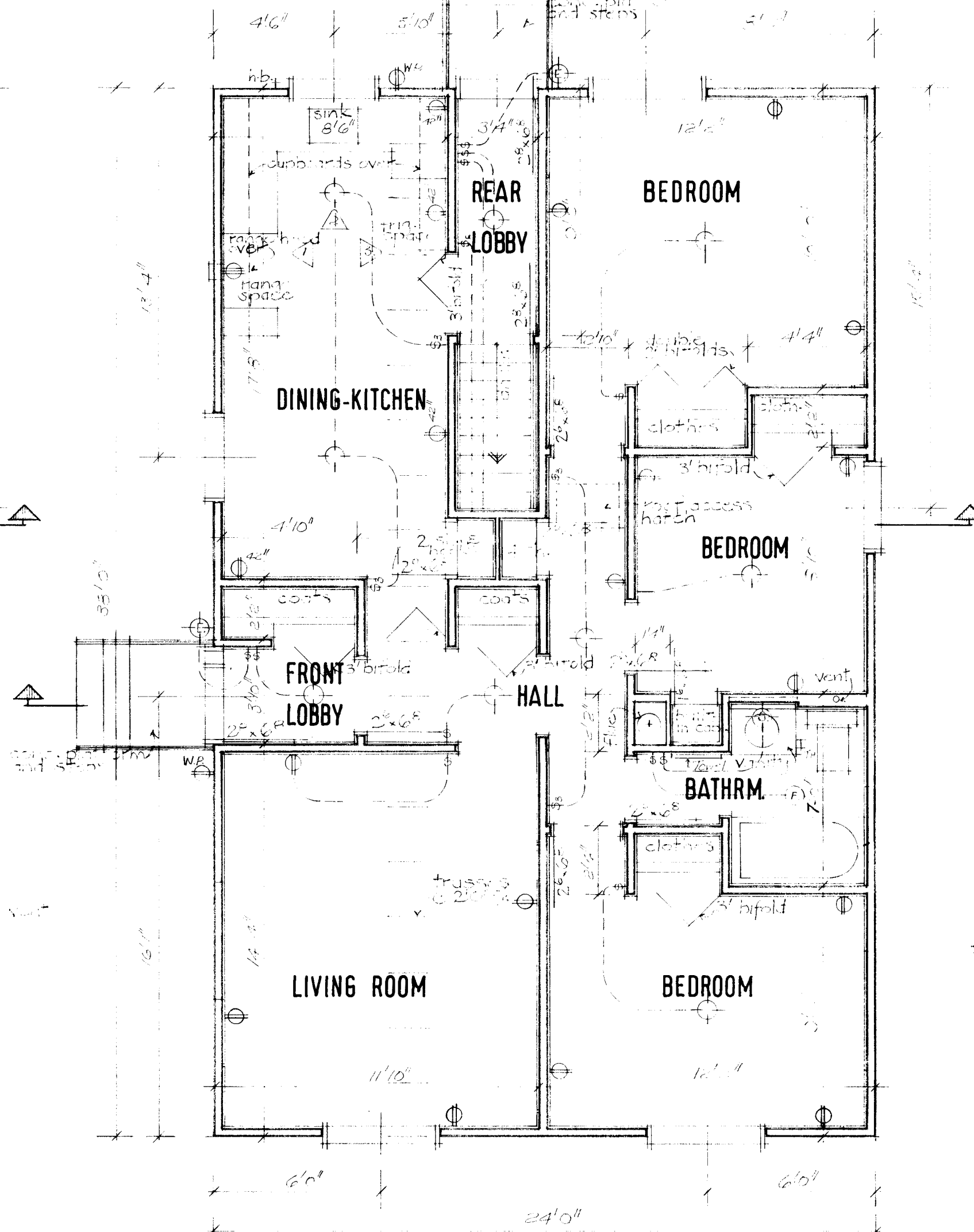
KITCHEN ELEVATIONS:



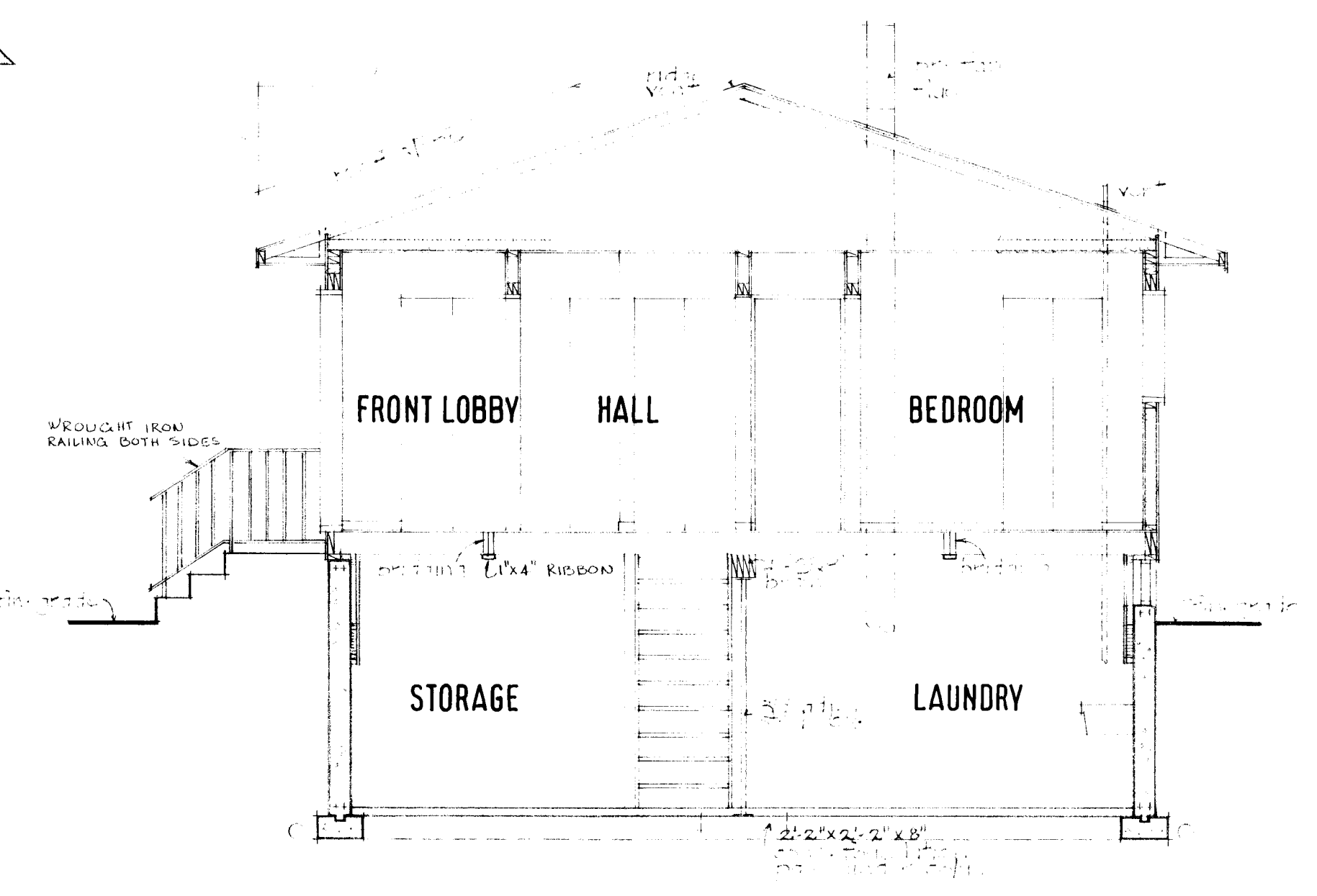
TYPICAL WALL SECTION:



BASEMENT PLAN:

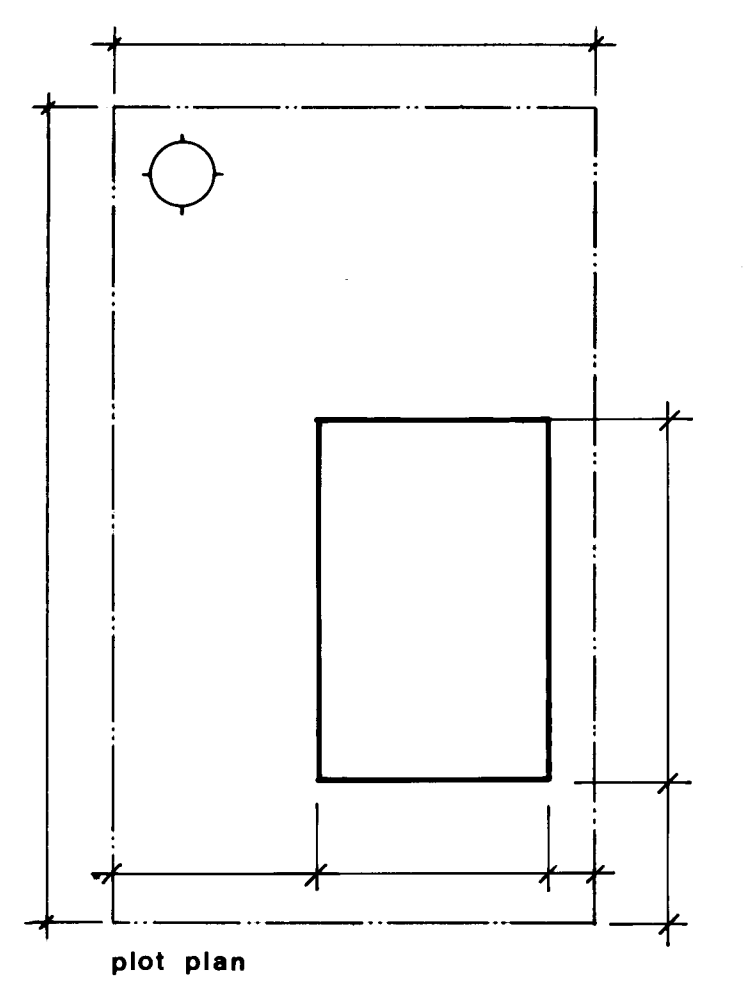


FLOOR PLAN:



SECTION A-A:

- GENERAL NOTES
1. ALL FOOTINGS AND FOUNDATIONS SHALL REST ON UNDISTURBED SOIL OR ROCK. FOOTINGS AND FOUNDATIONS MAY HAVE TO BE INCREASED TO SUIT EXISTING LOCAL SOIL CONDITIONS.
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18/5/76	J. Hansen				
date	n.h.a. stds	chkd	by	date	revisions

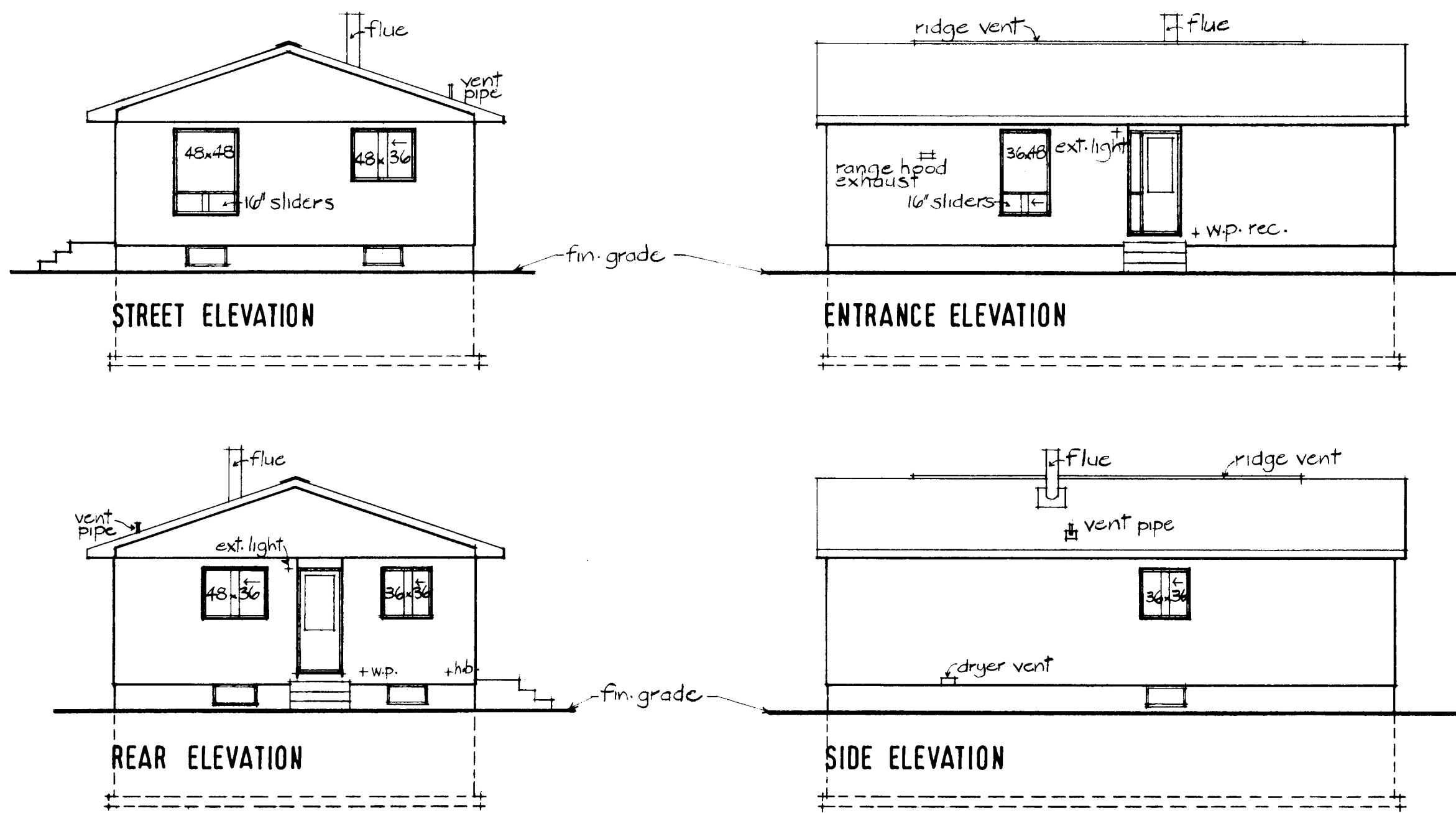


Central Mortgage and Housing Corporation

Société centrale d'hypothèques et de logement

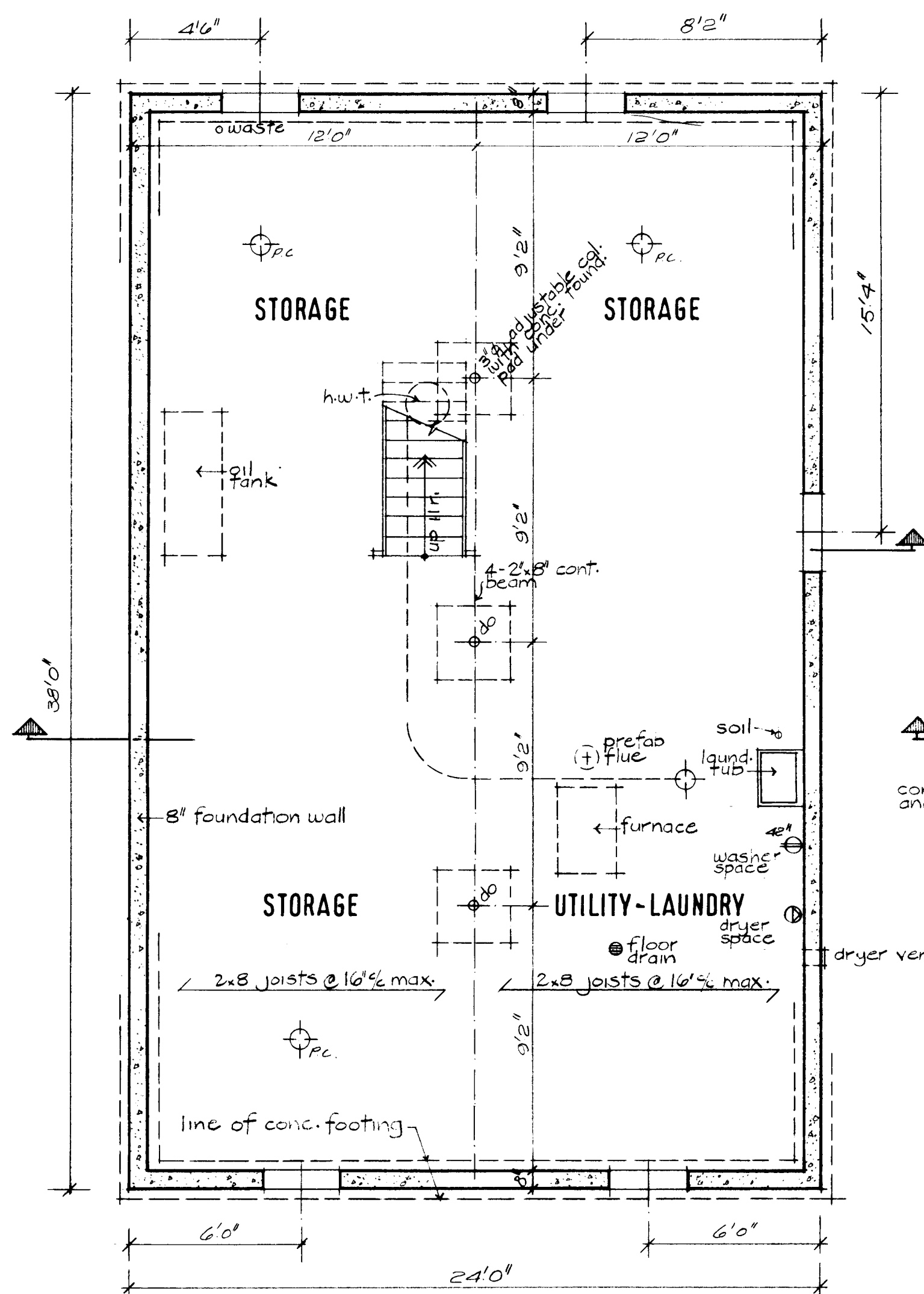
designer	C.M.H.C.
design no.	A-2

scale	as shown
date	May 1976
drawing no.	1 of 1

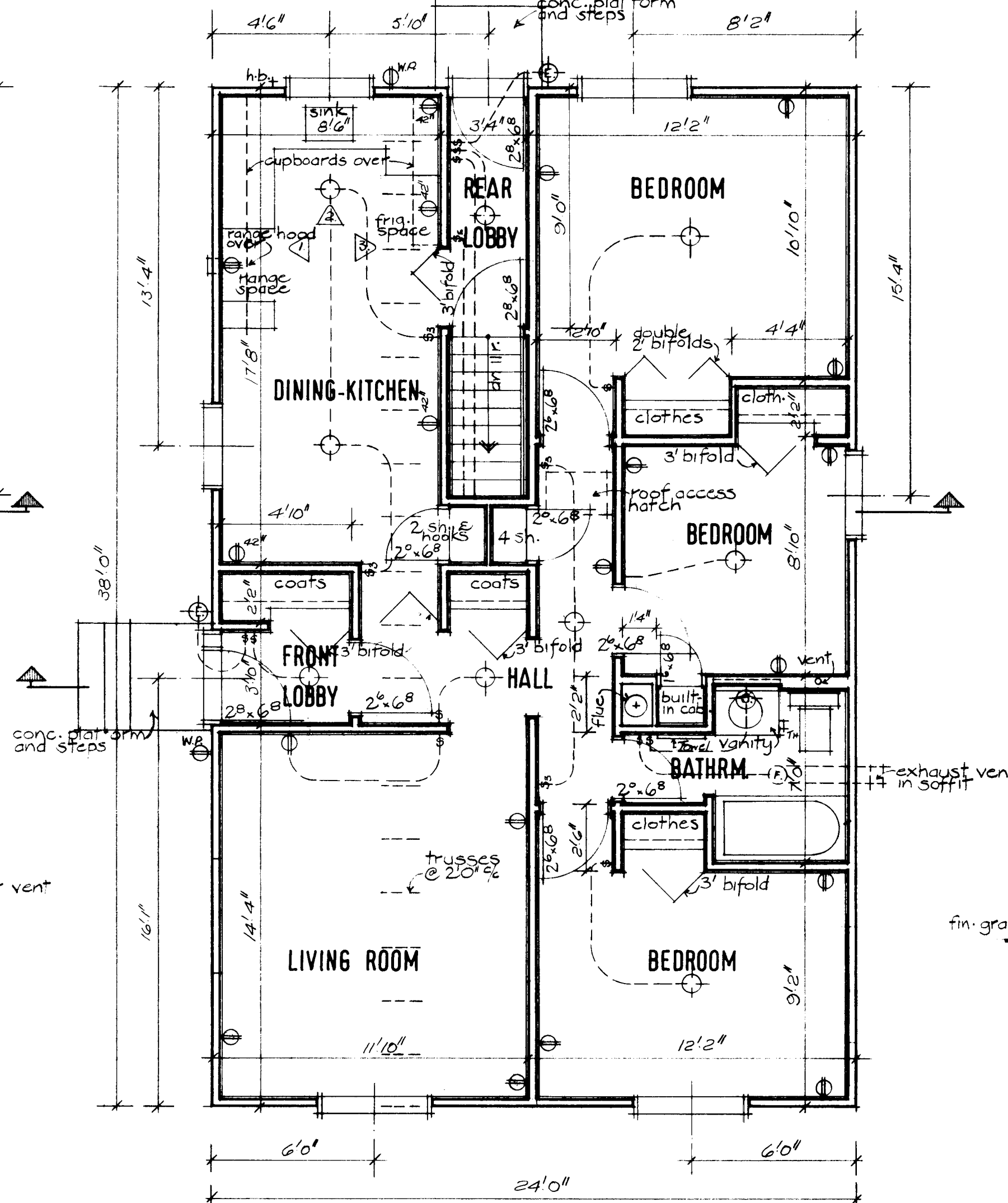


ELEVATIONS: $\frac{1}{8}'' = 1'-0''$

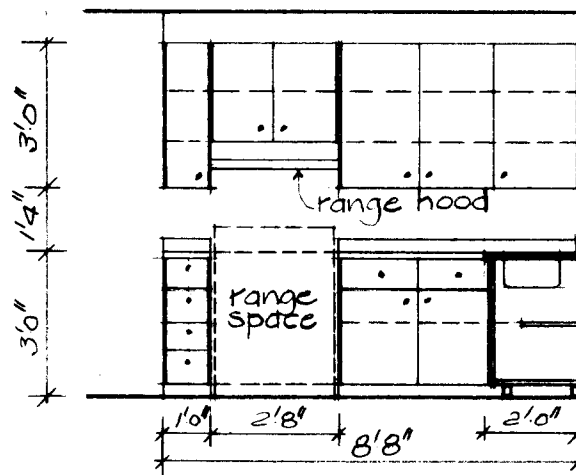
END WALL DETAIL: $\frac{1}{2}'' = 1'-0''$



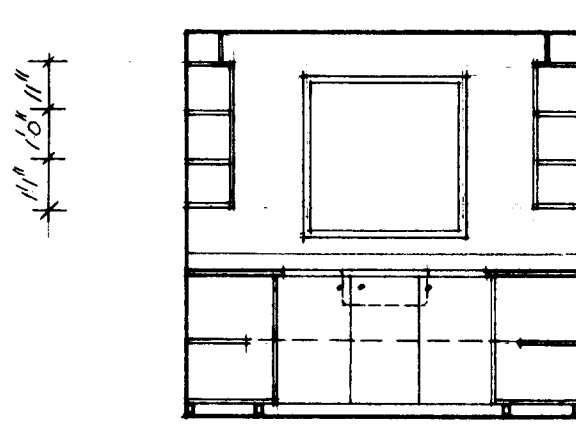
BASEMENT PLAN: $\frac{1}{4}'' = 1'-0''$



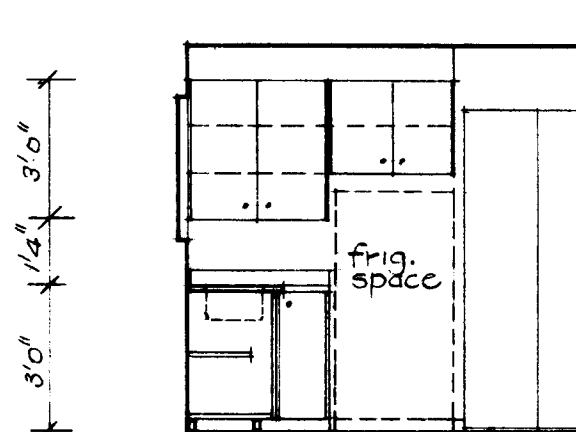
FLOOR PLAN: $\frac{1}{4}'' = 1'-0''$



ELEVATION 1

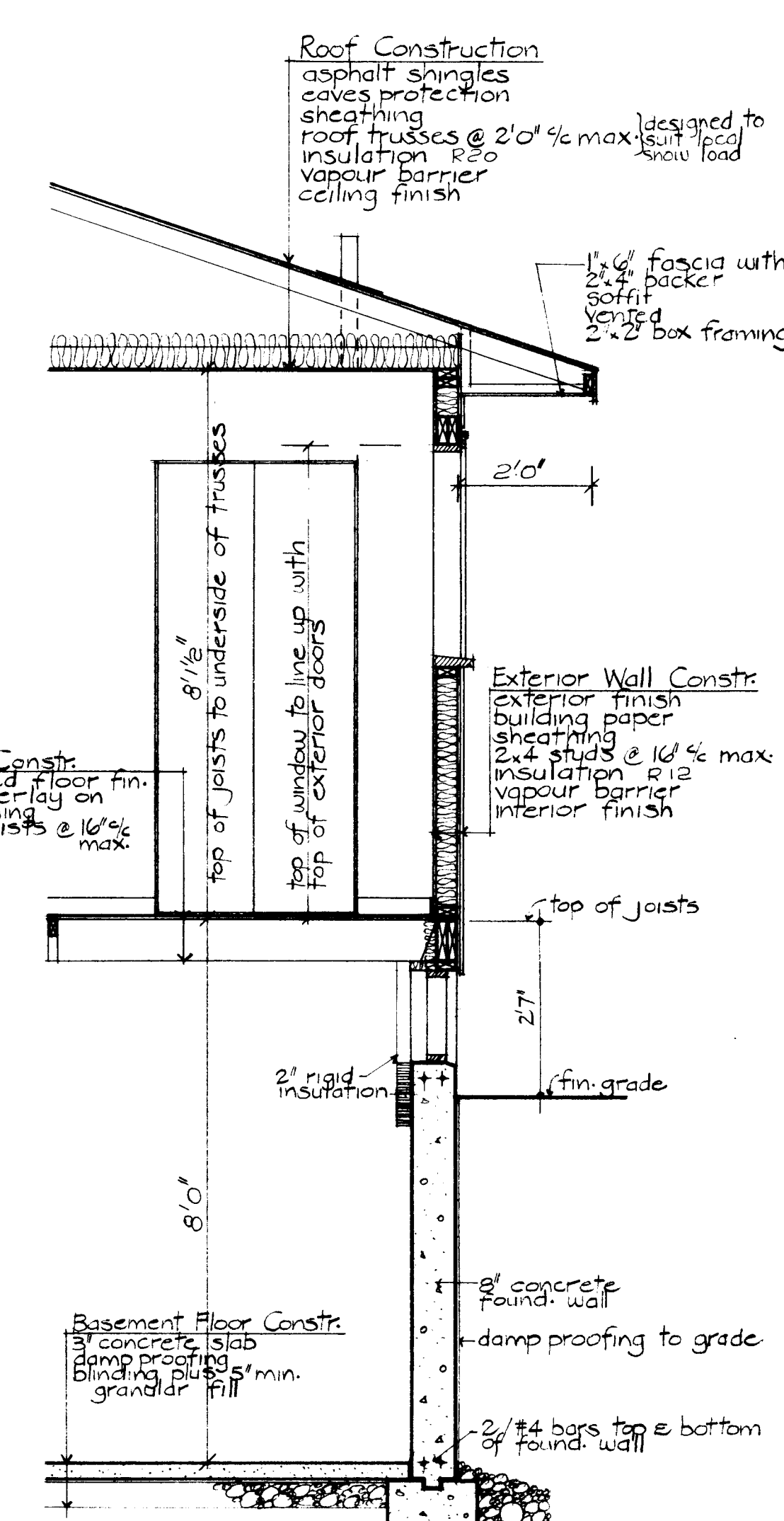


ELEVATION 2

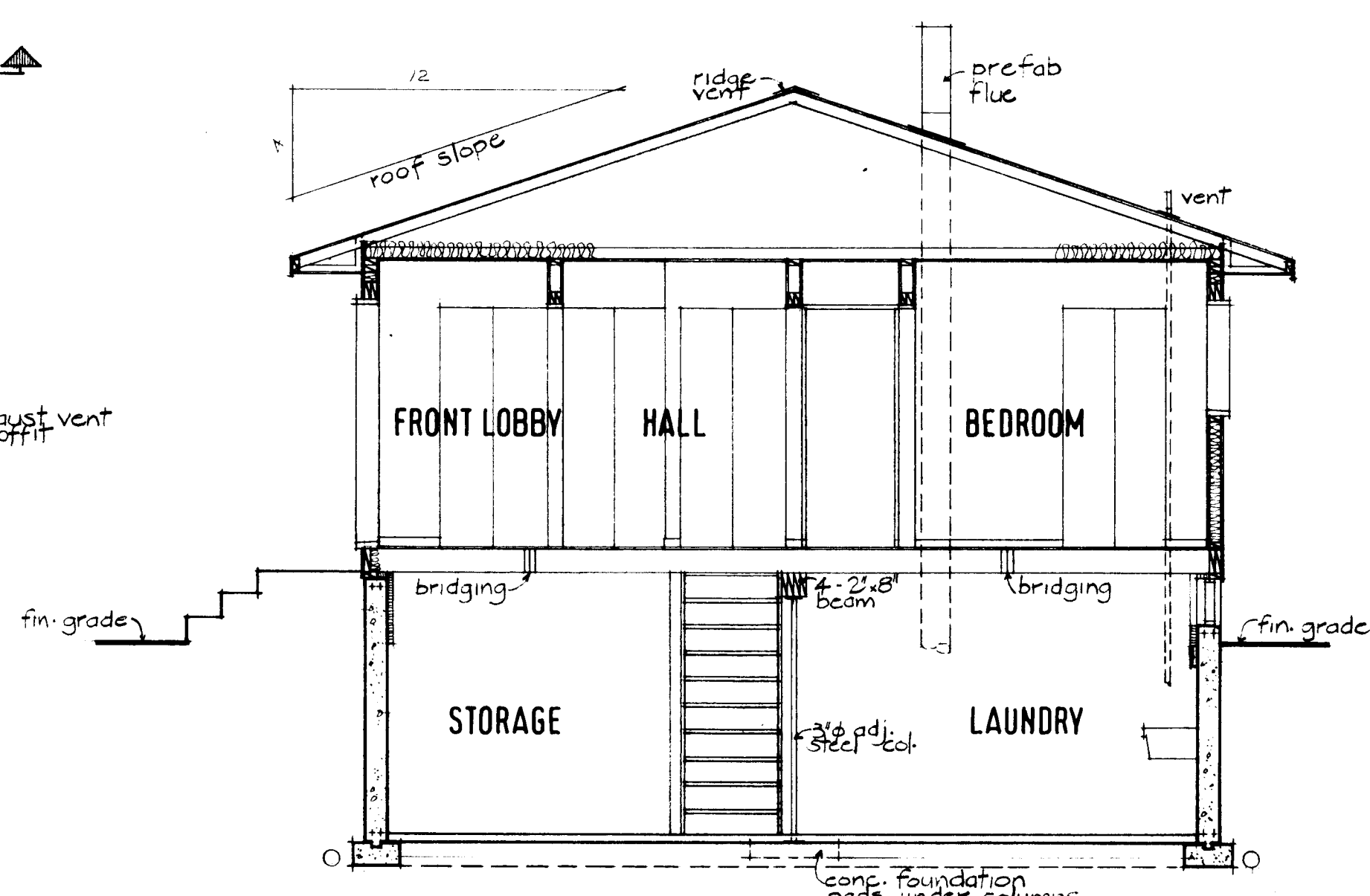


ELEVATION 3

KITCHEN ELEVATIONS: $\frac{1}{4}'' = 1'-0''$

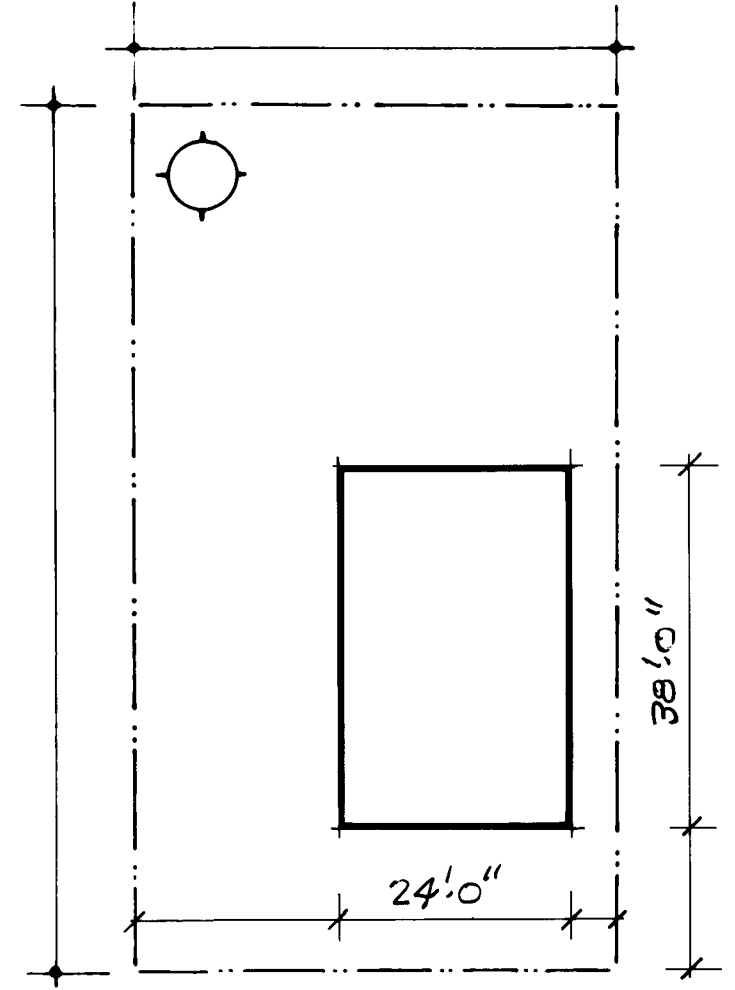


TYPICAL WALL SECTION: $\frac{1}{2}'' = 1'-0''$



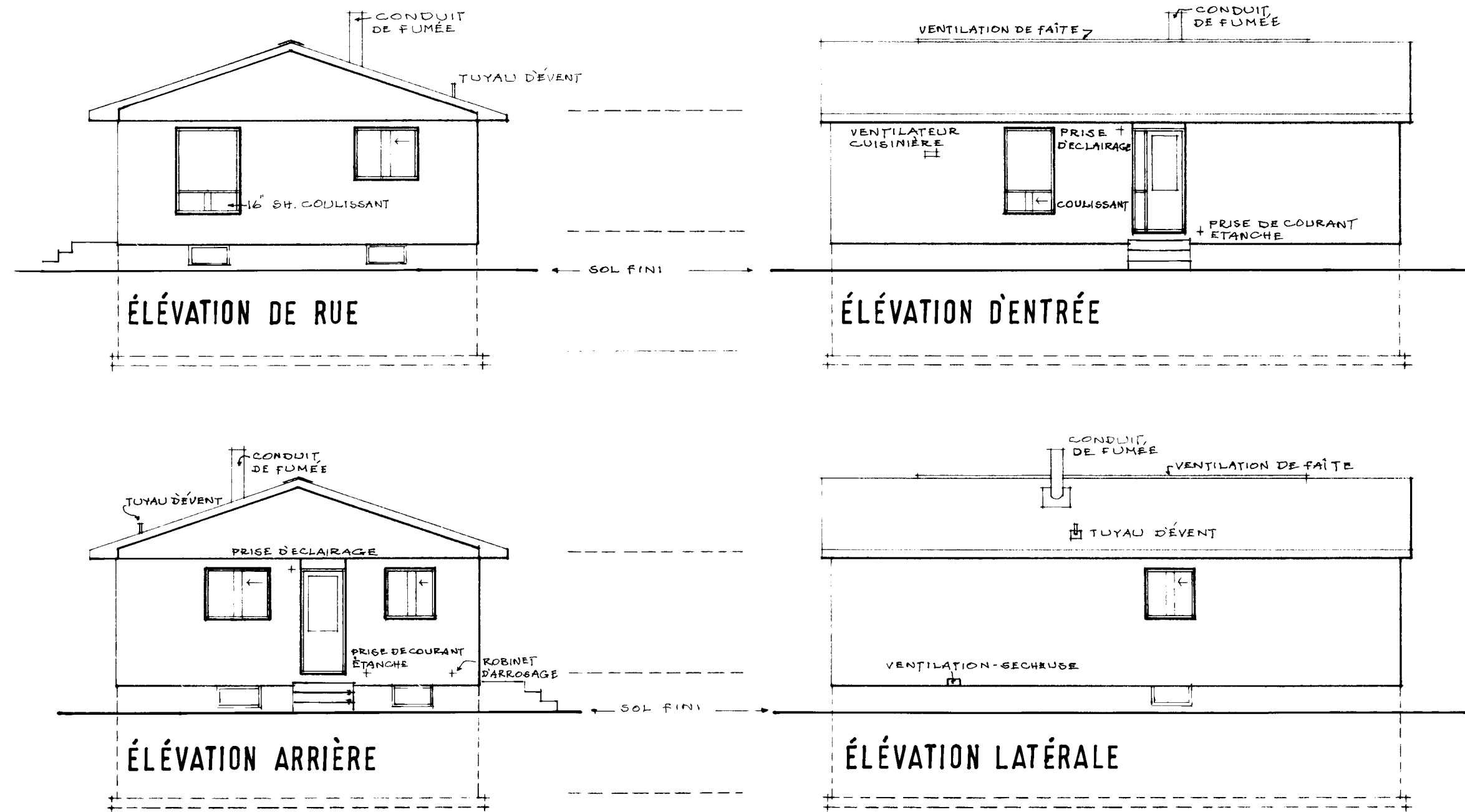
SECTION A-A: $\frac{1}{4}'' = 1'-0''$

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 9. This drawing is intended as a guide only. The final choice and use of methods and details of construction and materials is the responsibility of the user.



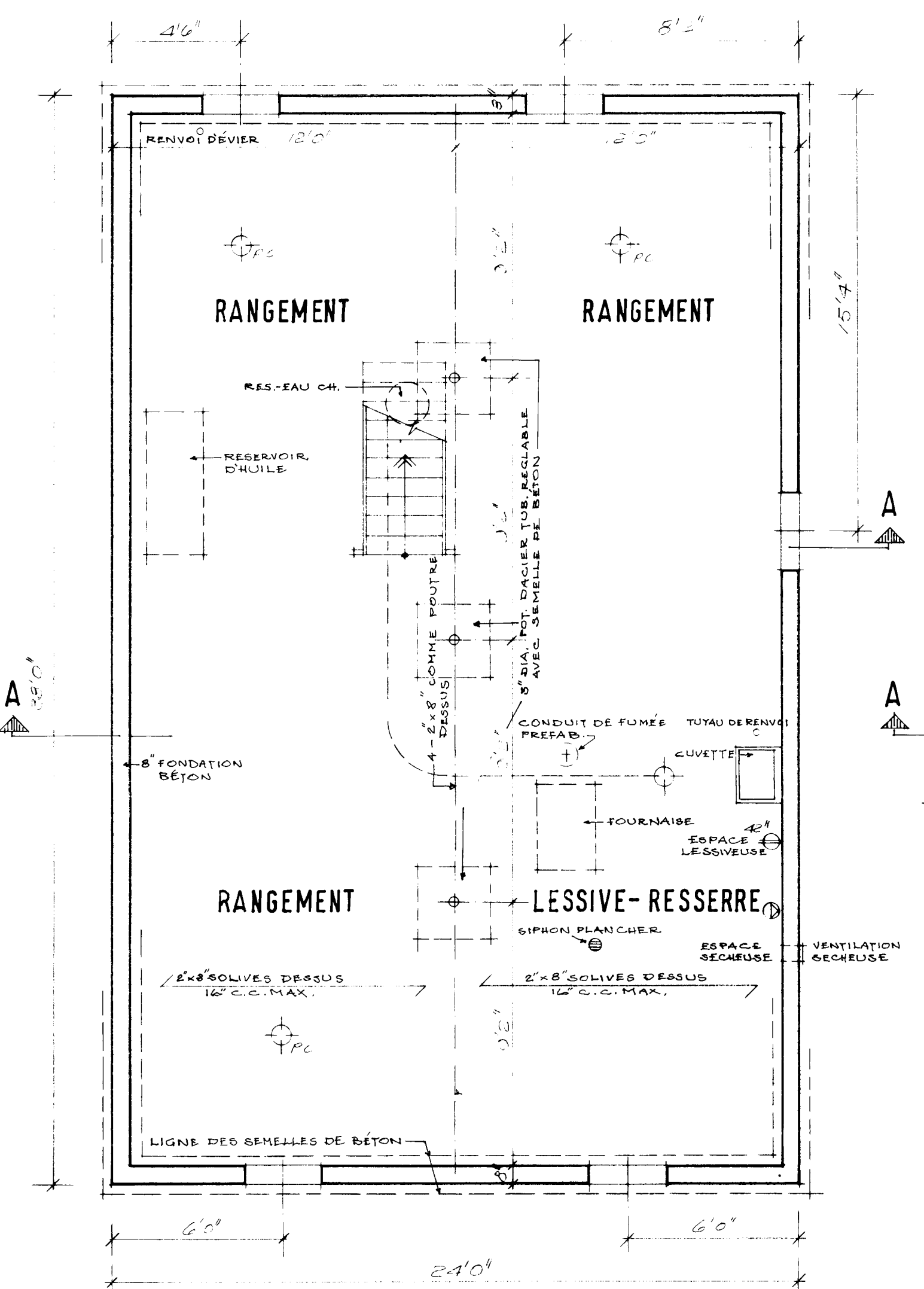
PLOT PLAN

DATE	NHA STDS	CHKD BY	DATE	REVISIONS	BY
ARCHITECT					
CMHC					
DATE					
DESIGN NO.					
A-2					
SHEET NO.					
1 of 1					
CENTRAL MORTGAGE AND HOUSING CORPORATION					

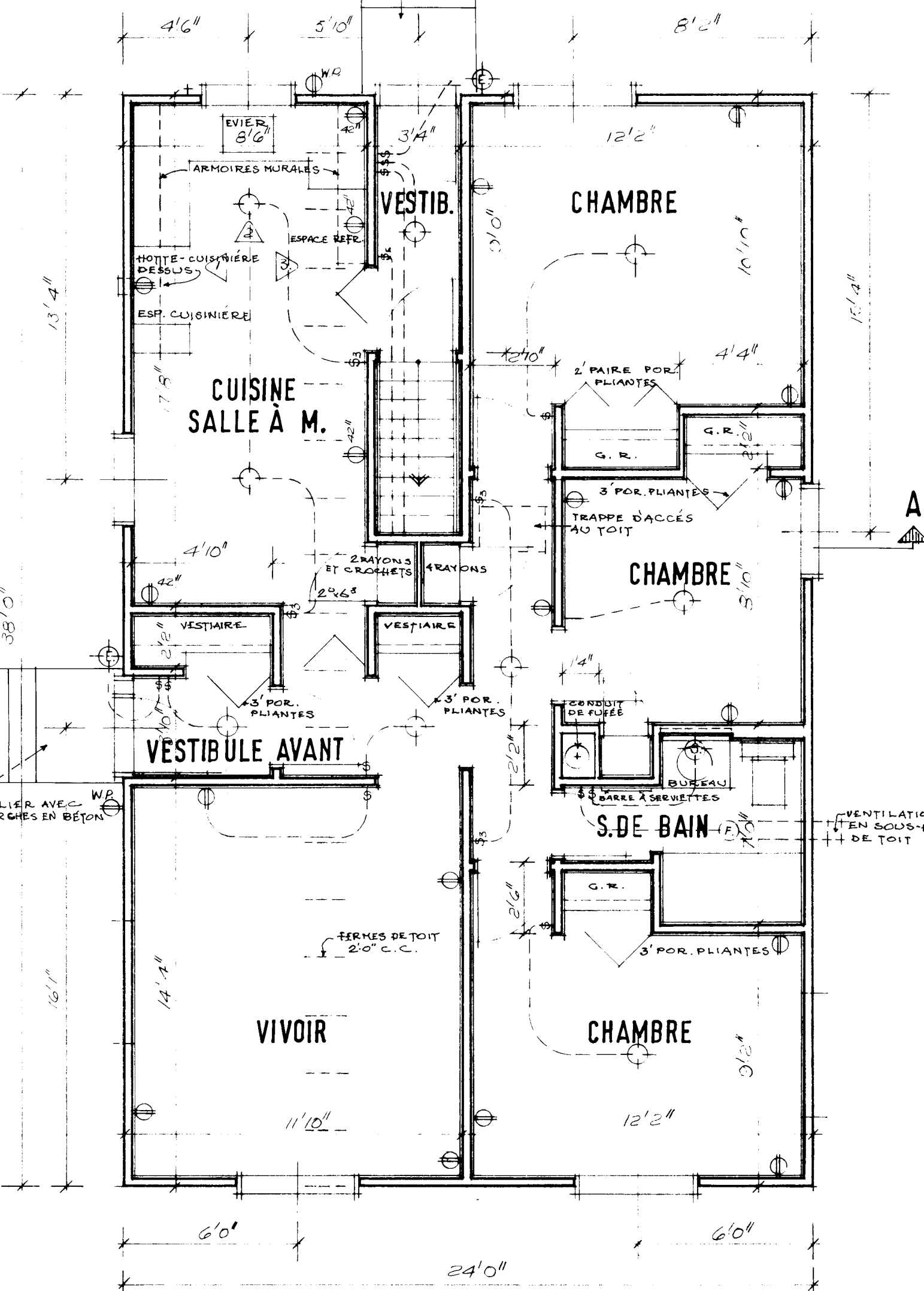


ÉLÉVATIONS: 1/8" = 1'-0"

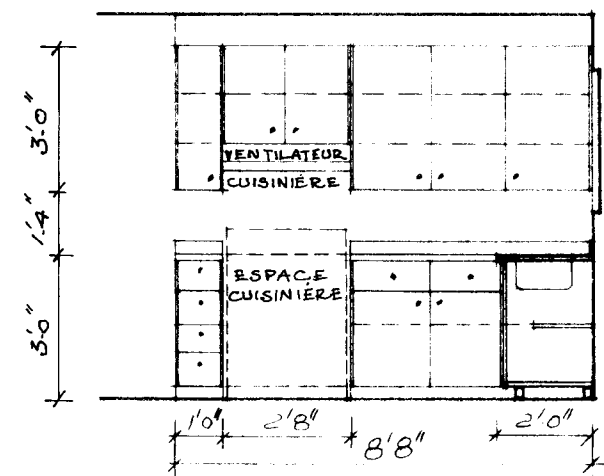
DÉTAIL DE MUR EXTRÉMITÉ: 1/2" = 1'-0"



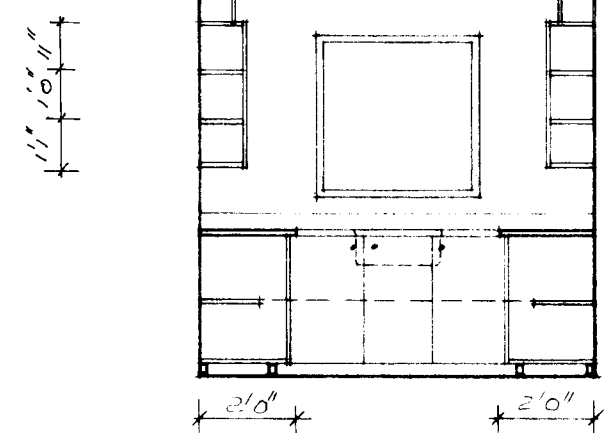
PLAN DU SOUS-SOL: 1/4" = 1'-0"



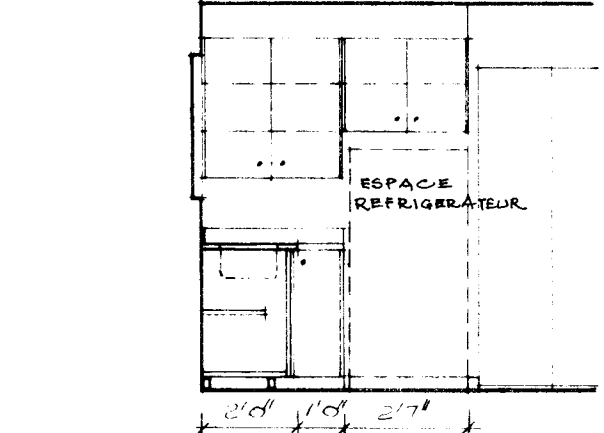
PLAN D'ÉTAGE: 1/4" = 1'-0"



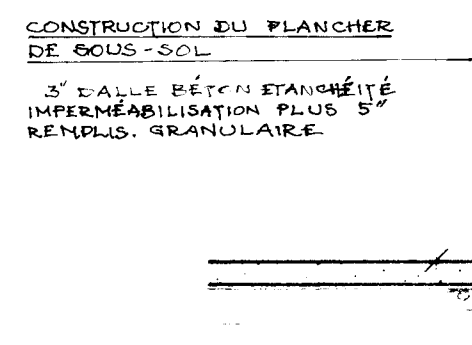
ÉLÉVATION 1



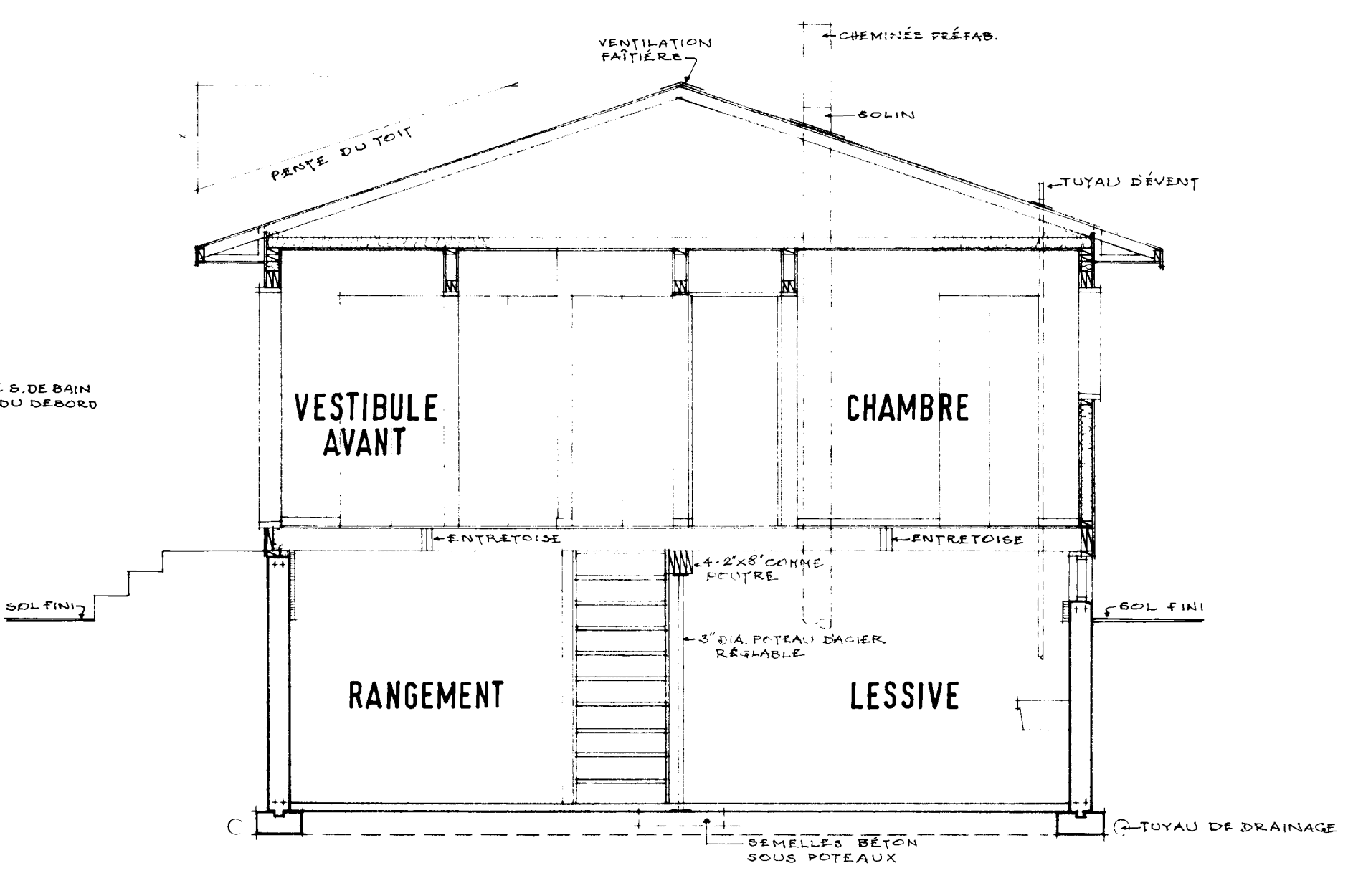
ÉLÉVATION 2



ELEVATION 3
ÉLÉVATIONS-CUISINE: 1/4" = 1'-0"

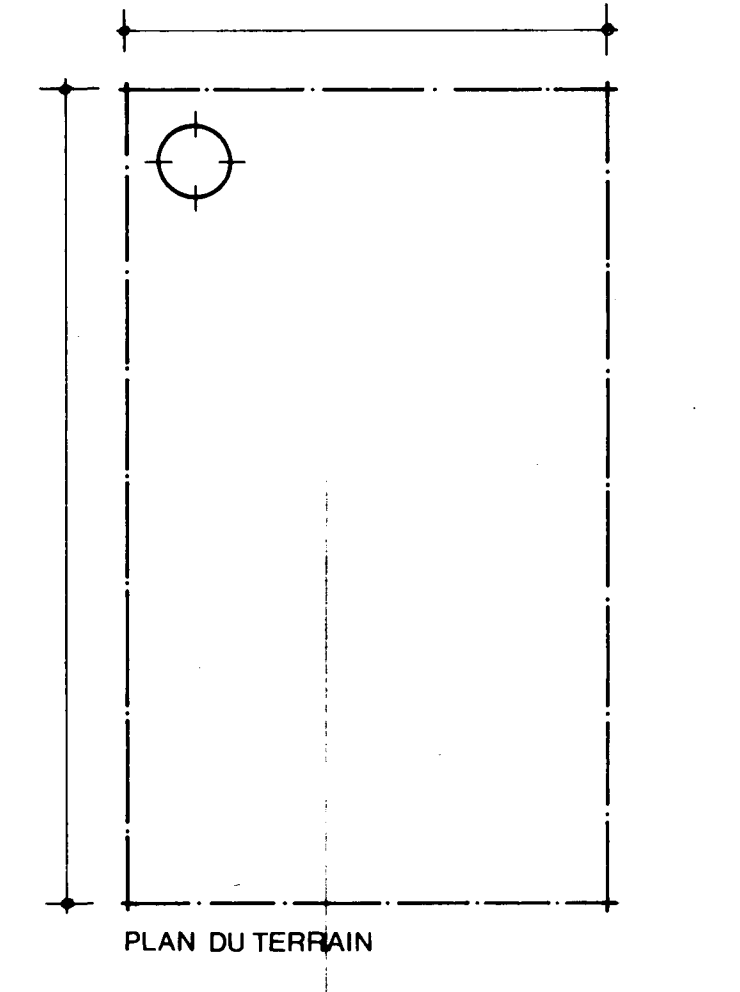


COUPE TYPIQUE DE MUR: 1/2" = 1'-0"

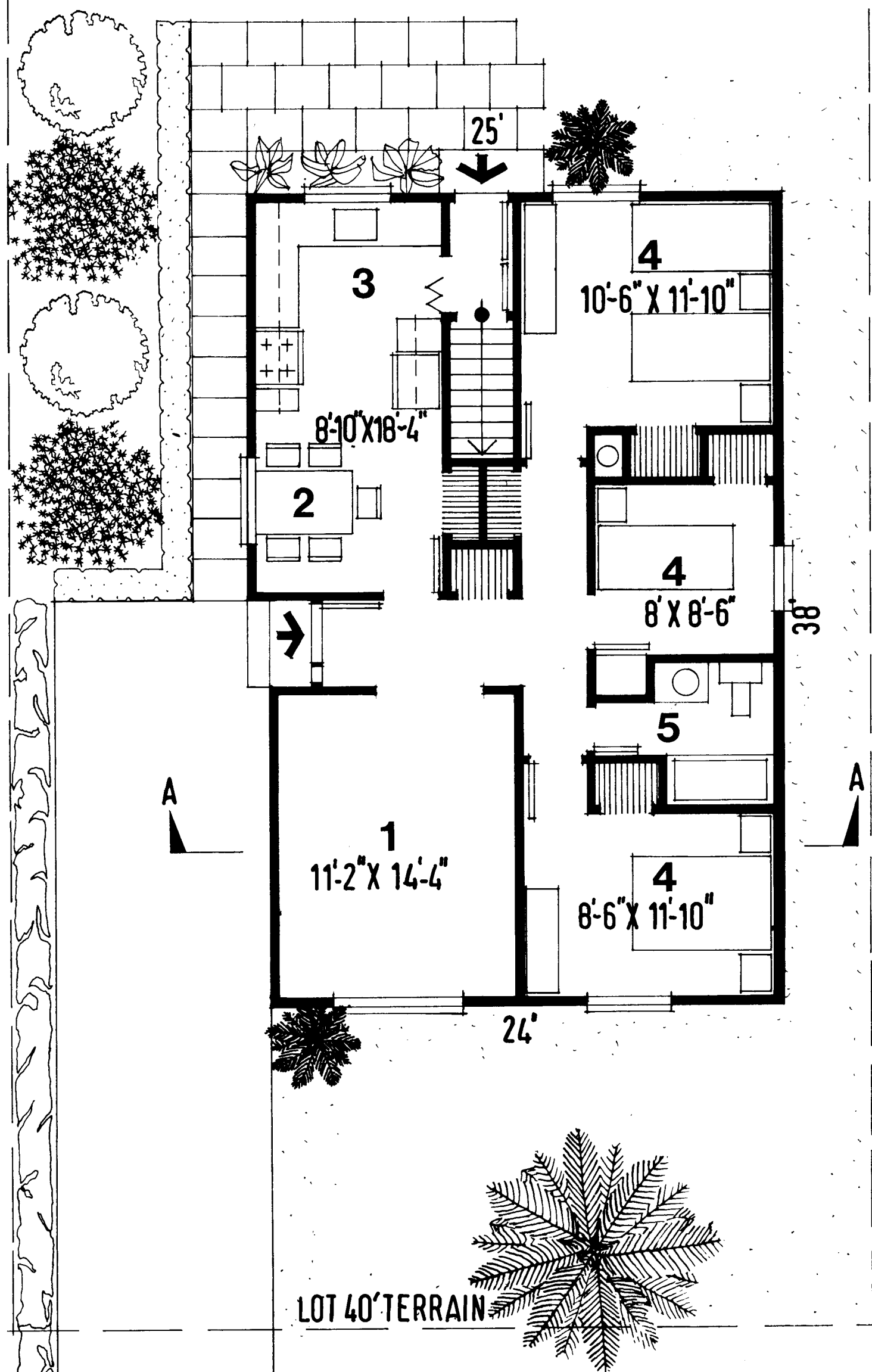
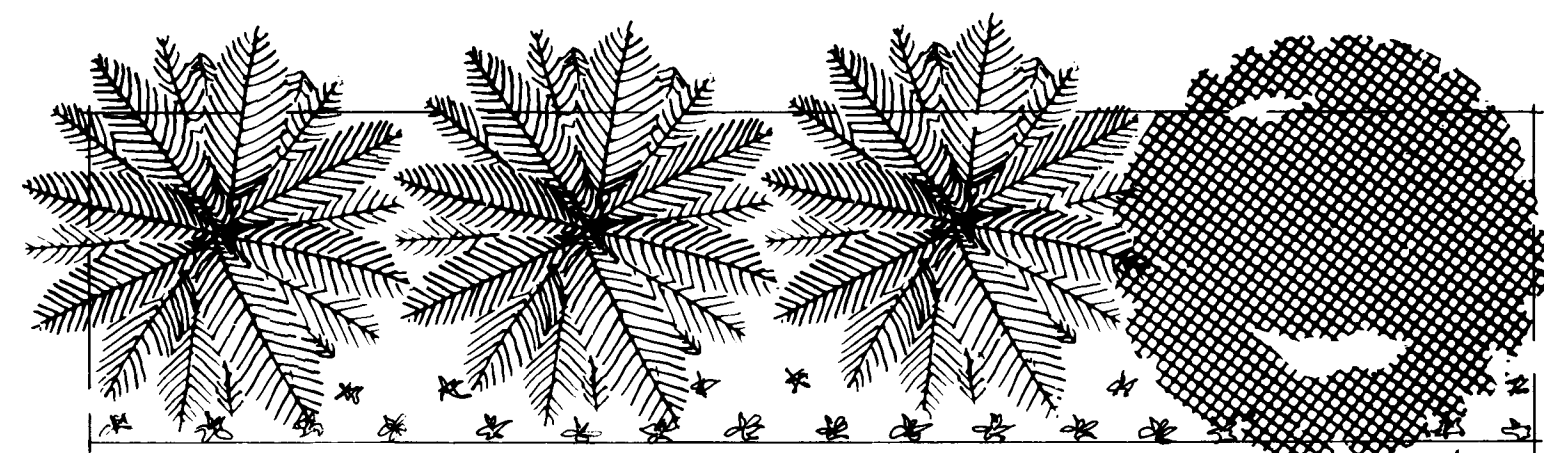


COUPE A-A: 1/4" = 1'-0"

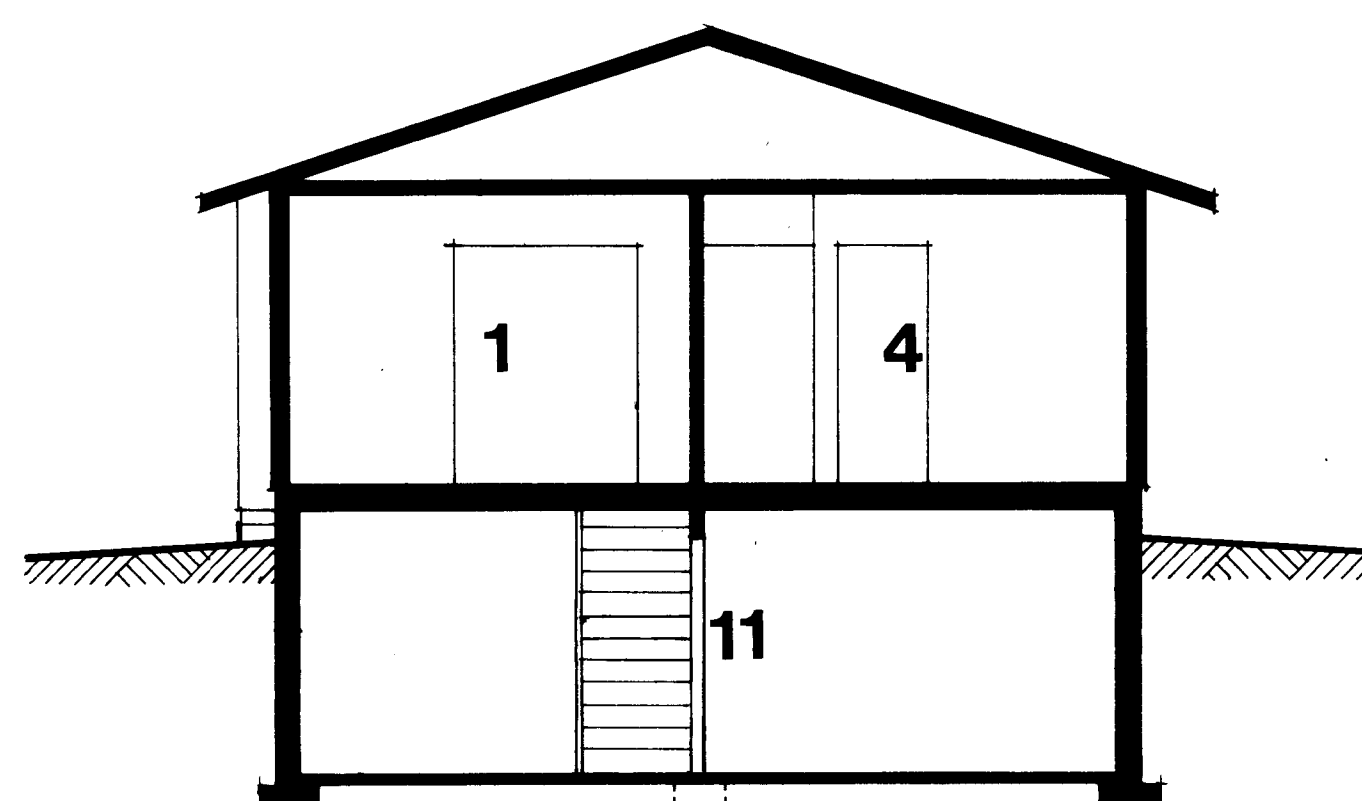
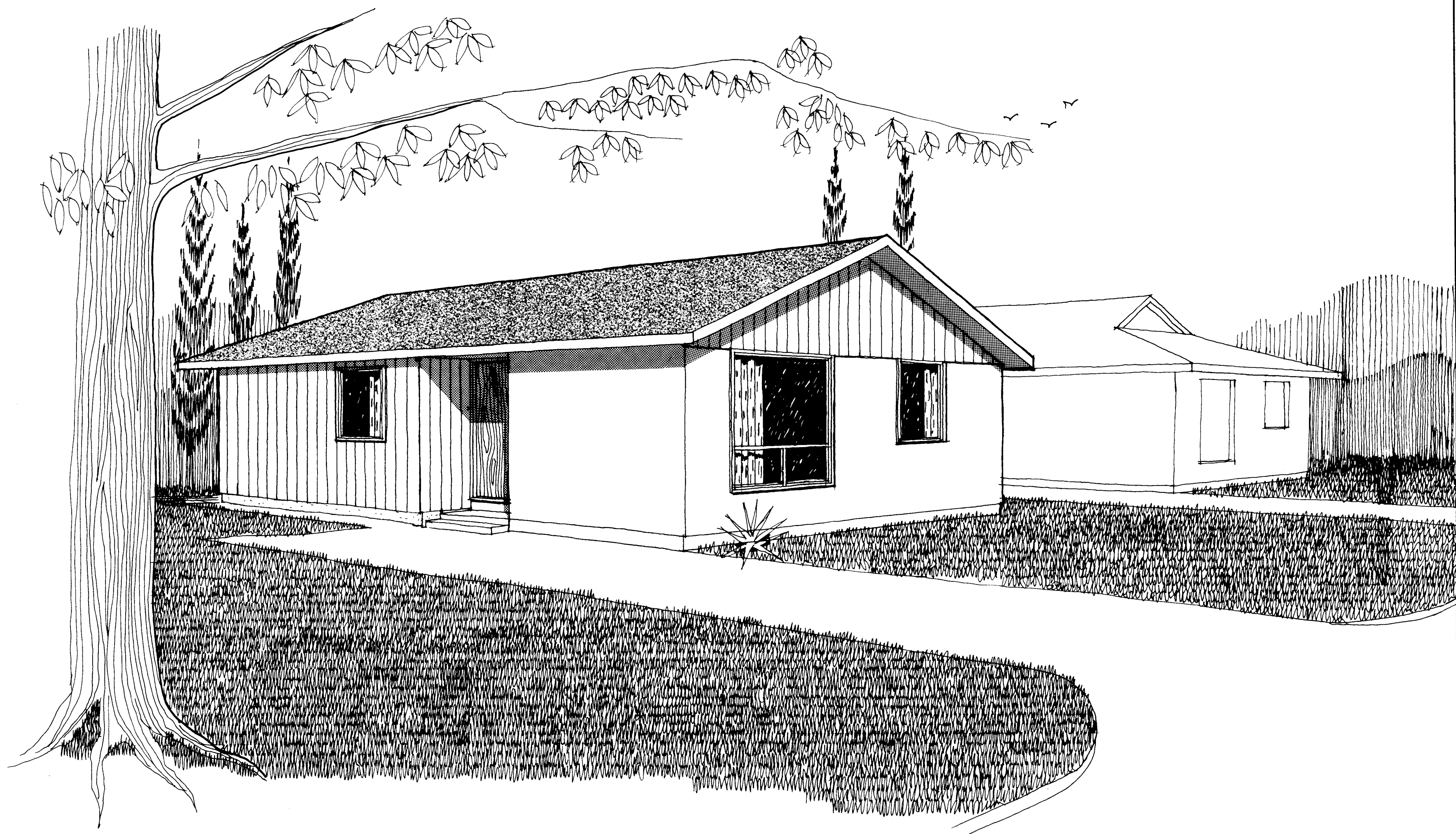
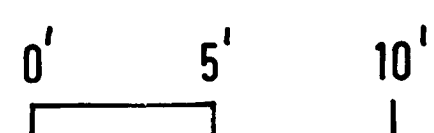
- REMARQUES GÉNÉRALES
1. TOUTS LES EMPATTEMENTS ET LA FONDATION DOIVENT ÊTRE PORTÉS JUSQU'À UN APPUI SOLIDE ET EN BAS DU NIVEAU ACCEPTÉ LOCALEMENT POUR LA GÉLÉE. IL PEUT ÊTRE NÉCESSAIRE D'AUGMENTER LES DIMENSIONS DES EMPATTEMENTS ET DE LA FONDATION POUR RÉPONDRE AUX CONDITIONS LOCALES DU SOL.
 2. LES SOLIVES DOIVENT ÊTRE JUMELÉES SOUS TOUTES LES CLOISONS QUI LEUR SONT PARALLÈLES. CES SOLIVES JUMELÉES PEUVENT ÊTRE ÉCARTÉES DE 8" PAR DES BLOCS À TOUTS LES 4' C.C. POUR PERMETTRE LE PASSAGE DES CONDUITS DE CHAUFFAGE.
 3. DANS DES CONDITIONS NORMALES DE CHARGE-MENT, LES LINTAUX EN BOIS AU-DESSUS DES PORTES, DES FENÊTRES, ETC. DANS LES MURS EXTÉRIEURS ET INTÉRIEURS DOIVENT ÊTRE PLACÉS SUR LA RIVE.
 4. L'EMPLACEMENT ET LE NOMBRE DES SORTIES ÉLECTRIQUES PEUVENT ÊTRE VARIÉS MAIS DANS TOUTS LES CAS ILS DOIVENT RÉPONDRE AUX EXIGENCES MINIMALES DES NORMES DE MAISON ET ÊTRE CONFORMES AUX CODES LOCAUX.
 5. IL FAUT PRÉVOIR UNE TABLETTE ET UNE BARRE À CINTRES DANS LE VESTIAIRE ET LES GARDE-ROBES.
 6. IL PEUT ÊTRE NÉCESSAIRE DANS CERTAINES LOCALITÉS D'AUGMENTER LE MATÉRIAU ISOLANT POUR ASSURER LA RÉSISTANCE VOULUE À LA TRANSMISSION DE LA CHALEUR, DANS CETTE RÉGION.
 7. a) LES MEMBRES DE CHARPENTE SONT CALCULÉS POUR UNE SURCHARGE DE TOIT DE LIVRES PAR PIED CARRÉ. ADVENANT UNE CHARGE DE TOIT EN EXCÉDENT DE LA CHARGE CALCULÉE DANS CERTAINES RÉGIONS, IL SERA NÉCESSAIRE DE RECALCULER LES MEMBRES DE CHARPENTE EN CONSÉQUENCE.
b) TOUTS LES MEMBRES DE CHARPENTE SERONT EN BOIS DE LA CATÉGORIE CONSTRUCTION ET DE L'ESSENCE SAUF ANNOTATION CONTRAIRE SUR LES DISSINS.
 8. LA CONSTRUCTION DOIT ÊTRE CONFORME AU CODE CANADIEN POUR LA CONSTRUCTION D'HABITATIONS ET À TOUT CODE LOCAL APPLICABLE.
 9. CETTE ÉPURE EST DESTINÉE À SERVIR DE GUIDE SEULEMENT, IL INCOMBE À L'USAGER DE DÉCIDER EN DÉFINITIVE DU CHOIX FINAL AINSI QUE DES MÉTHODES ET DES DÉTAILS CONSTRUCTION, DE MÊME QUE DES MATÉRIAUX.



Date	Normes LNH Vérifié par	Date	Revisions	Par
Architecte				
SCHL				
Date				
Dessin No.				
Feuille No.				
A-2				
SOCIÉTÉ CENTRALE D'HYPOTHÈQUES ET DE LOGEMENT				



PLAN

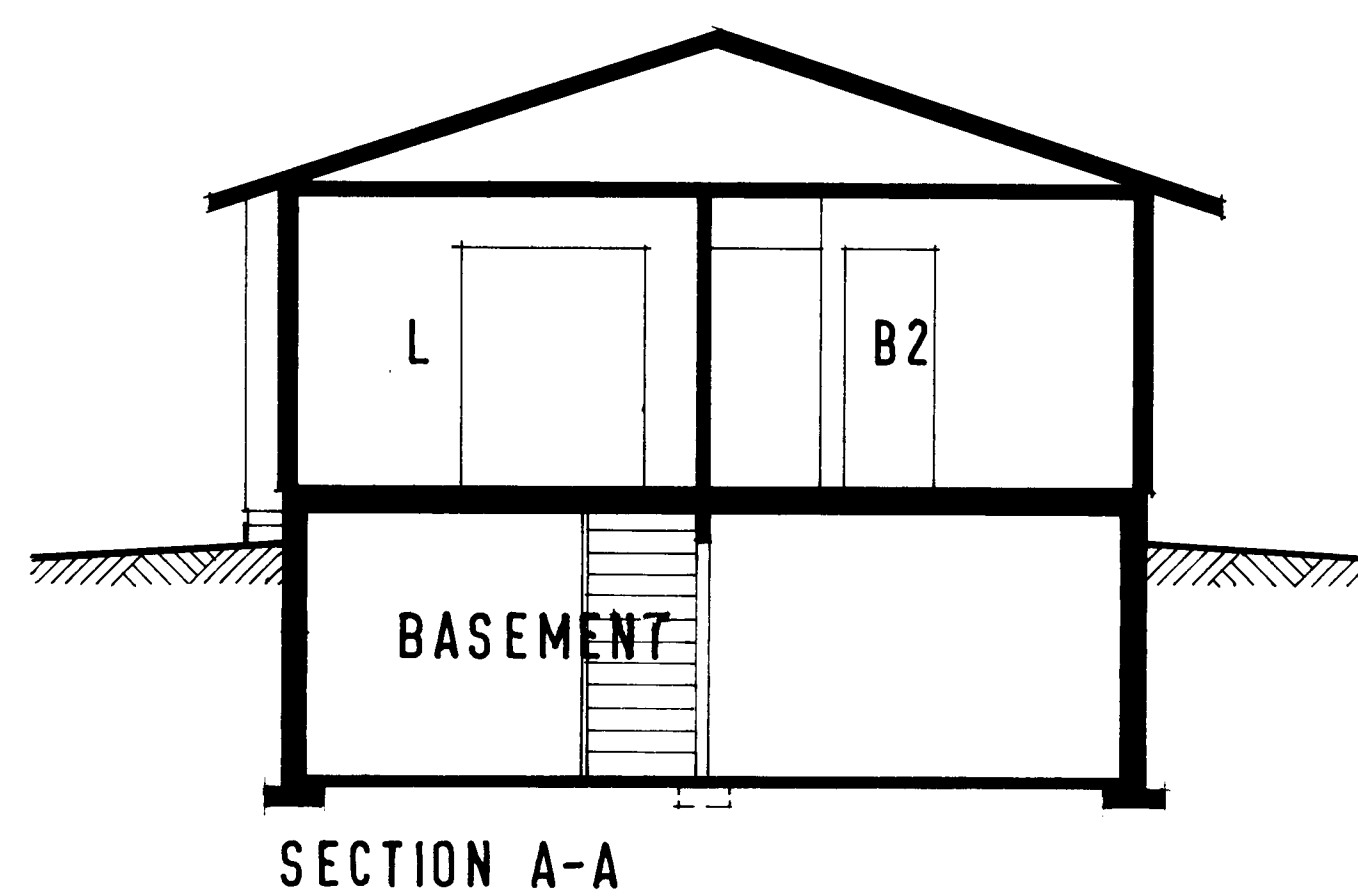
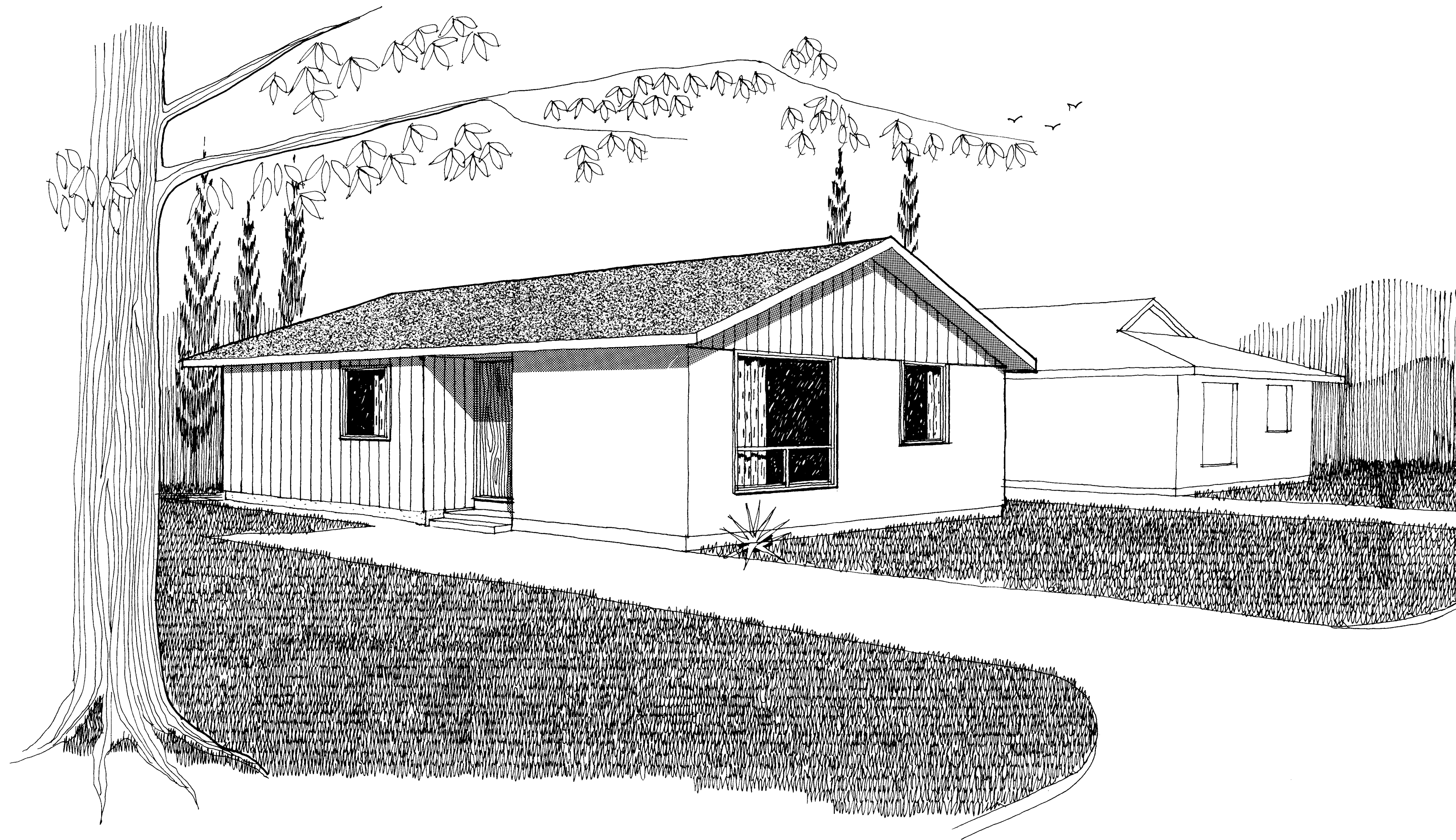
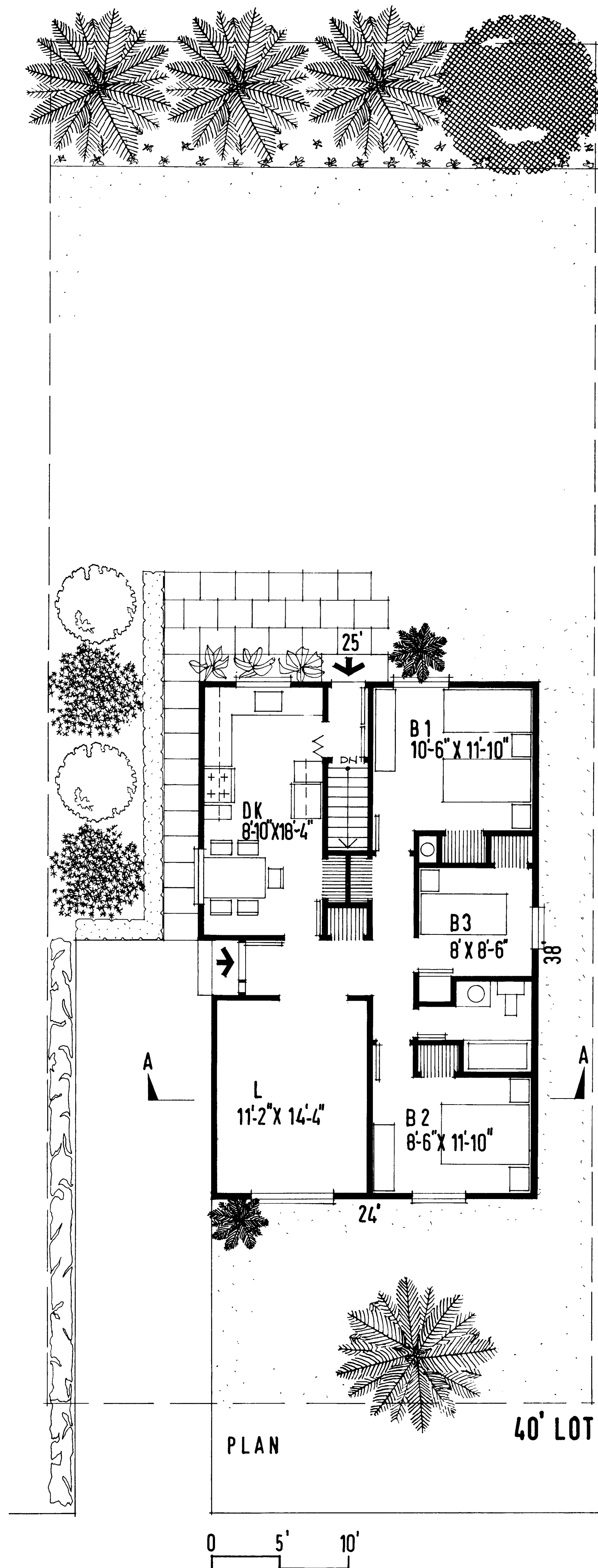


SECTION A-A

COUPE A-A

DESIGN/MODÈLE

A-2



BUNGALOW
CMHC

A-2

ELEVATIONS: $\frac{1}{8}' - 1' 0"$

END WALL DETAIL: 1/2" - 1'0"

ELEVATION 1

ELEVATION 2

ELEVATION

KITCHEN ELEVATIONS: 4"-1'0"

TYPICAL WALL SECTION: 1/2'-1'0"

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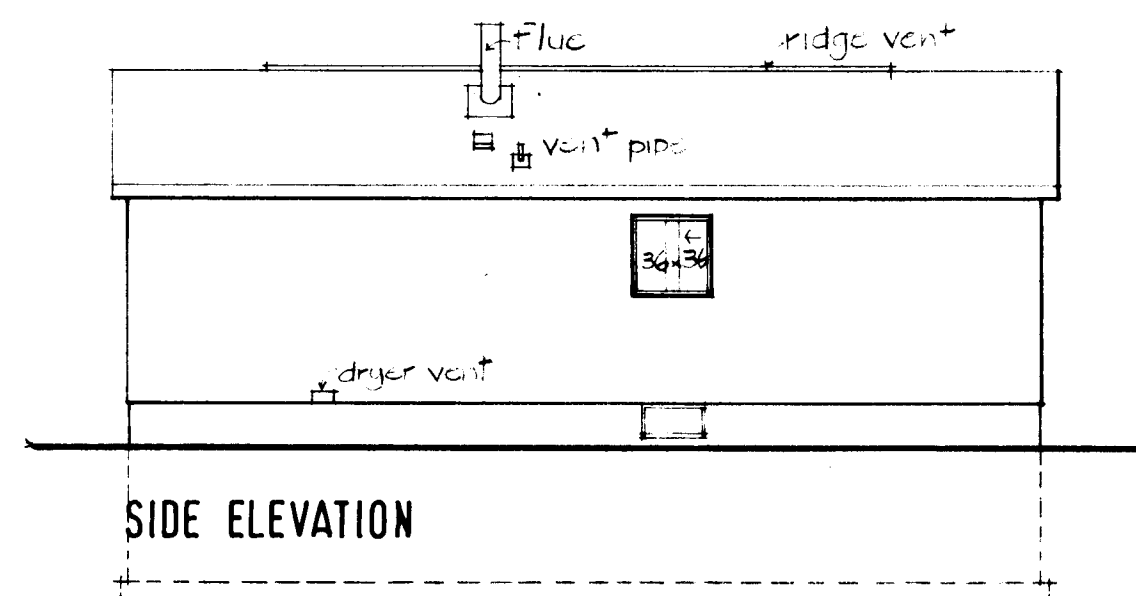
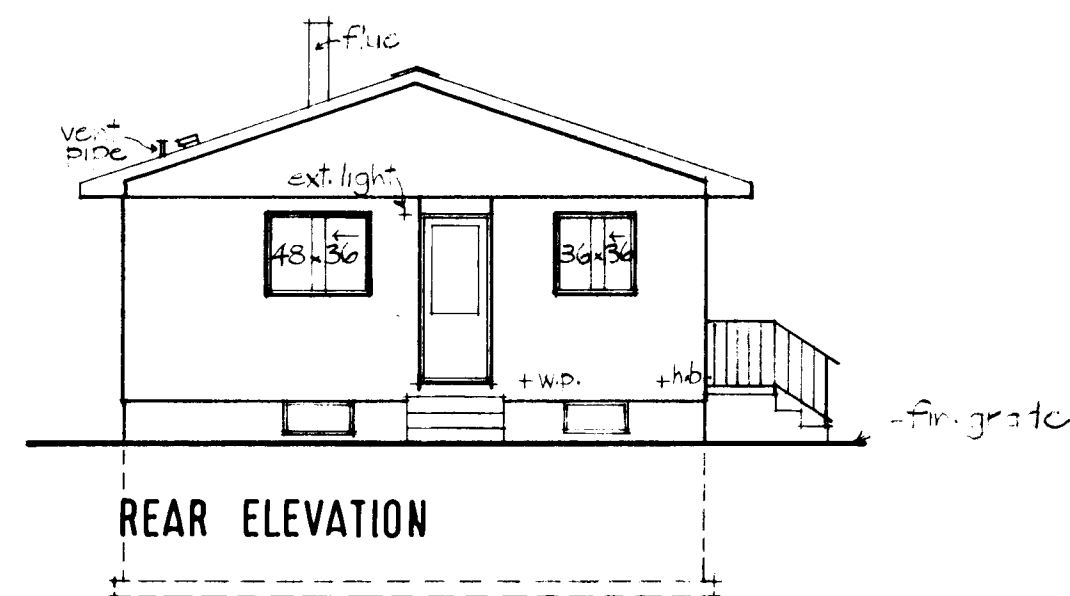
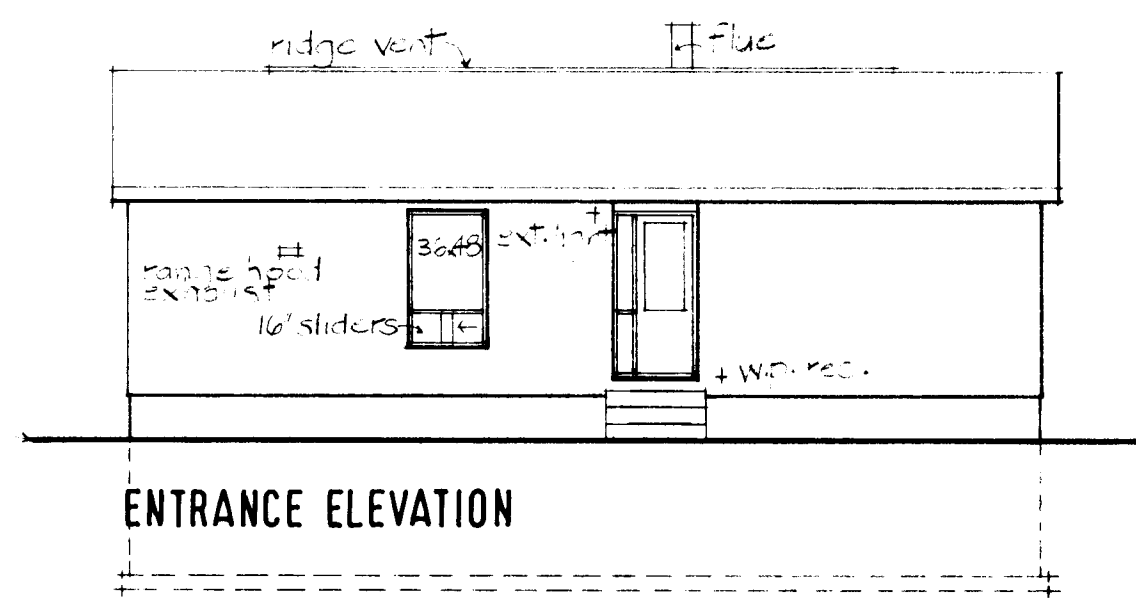
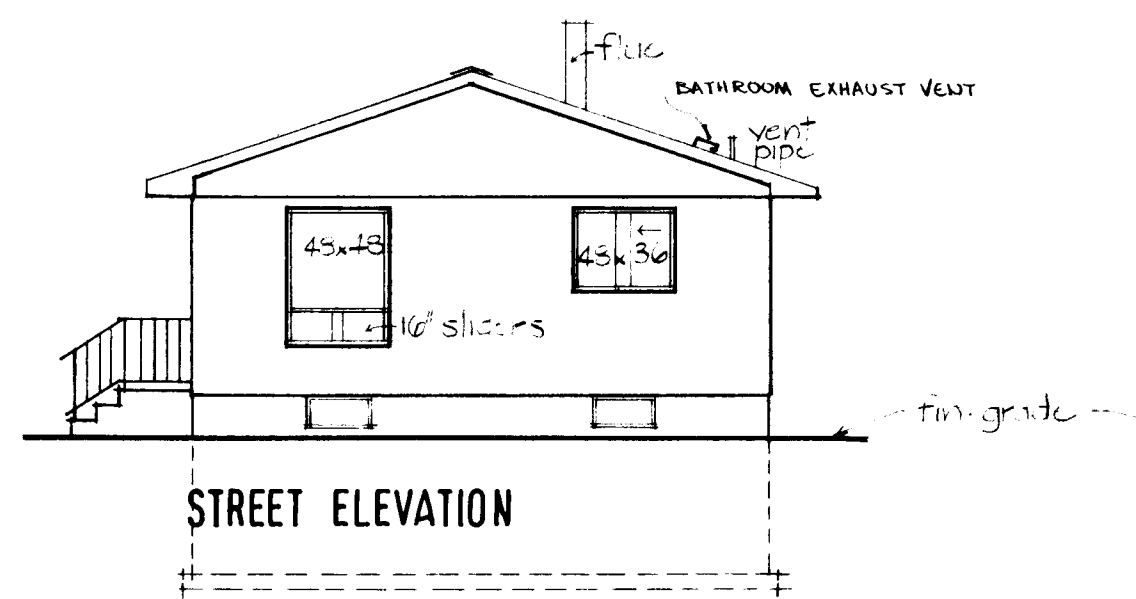
1
BASEMENT PLAN: $\frac{1}{4}'' = 1'0''$

FLOOR PLAN: $\frac{1}{4}'' = 1'-0''$

SECTION A-A : $1/4" = 1'0"$

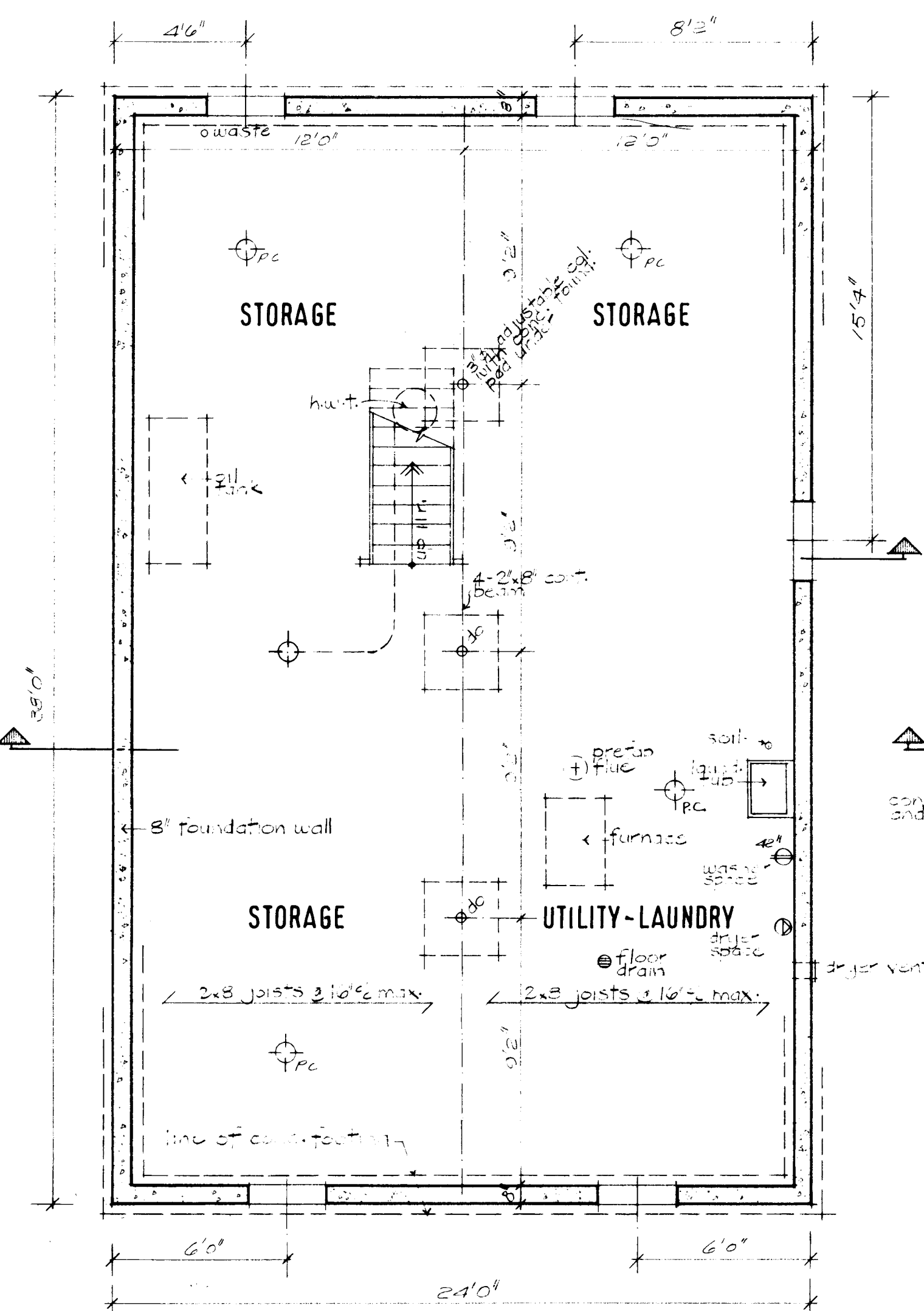
PLOT PLAN

[illegible]

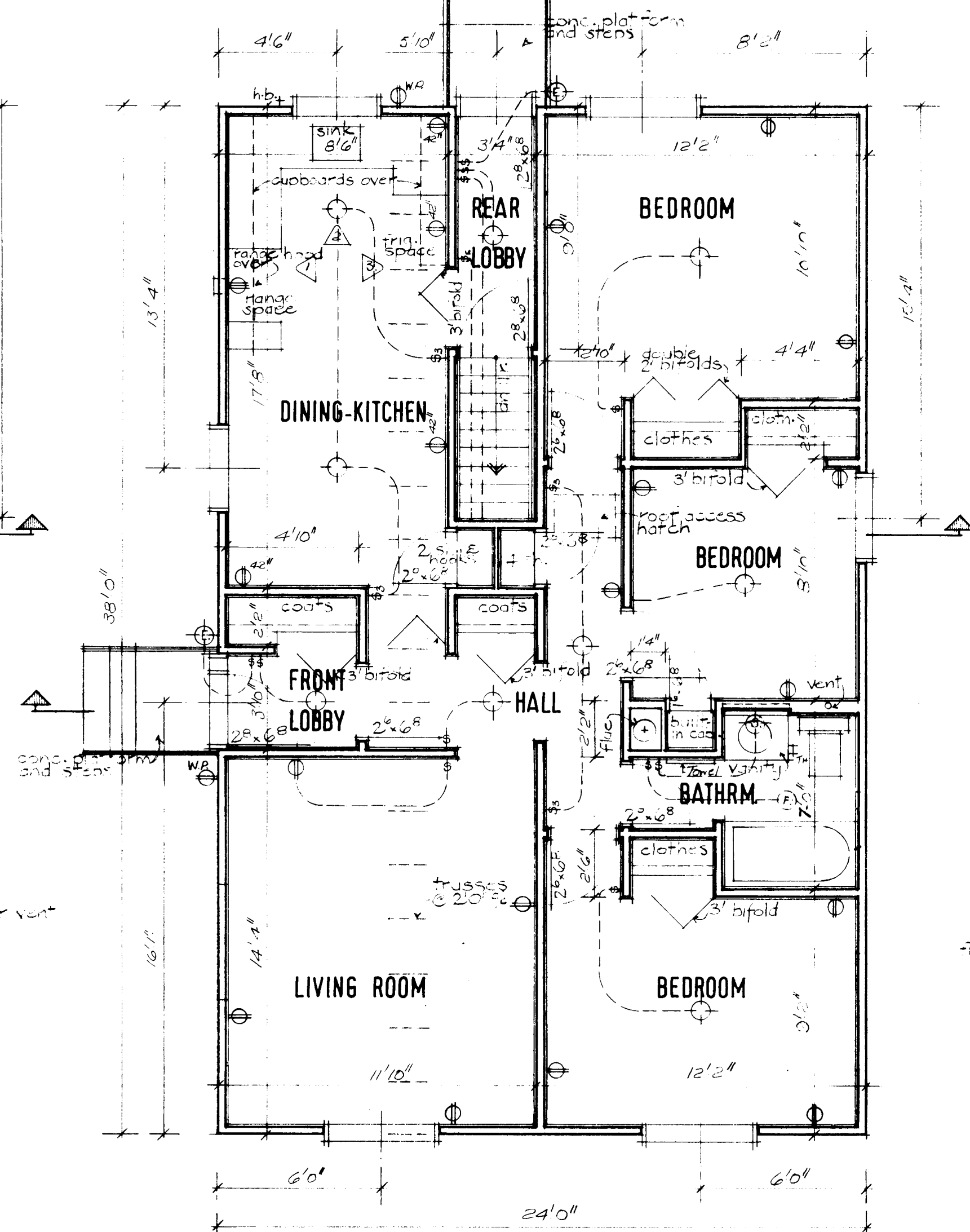


ELEVATIONS: 1/8" = 1'-0"

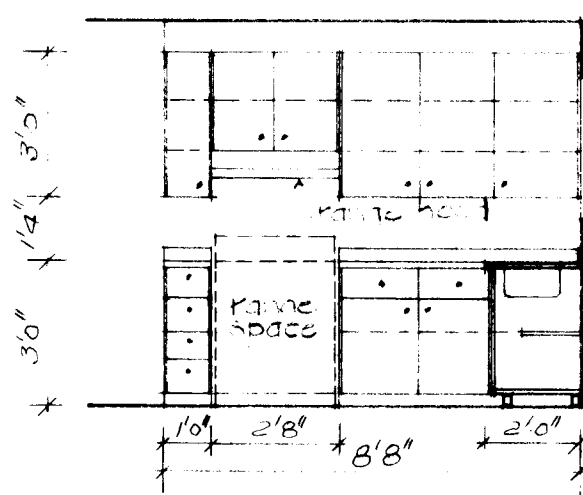
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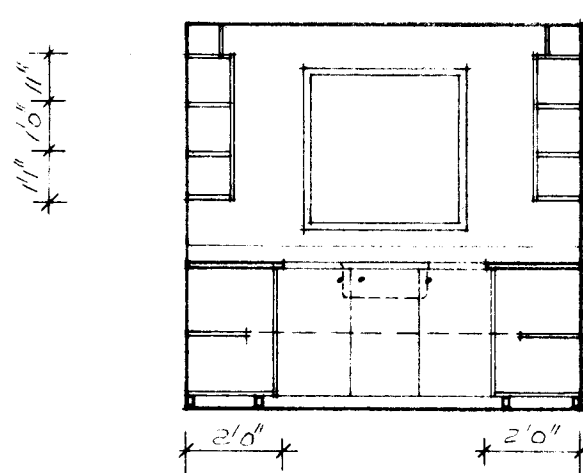
BASEMENT PLAN: 1/4" = 1'-0"



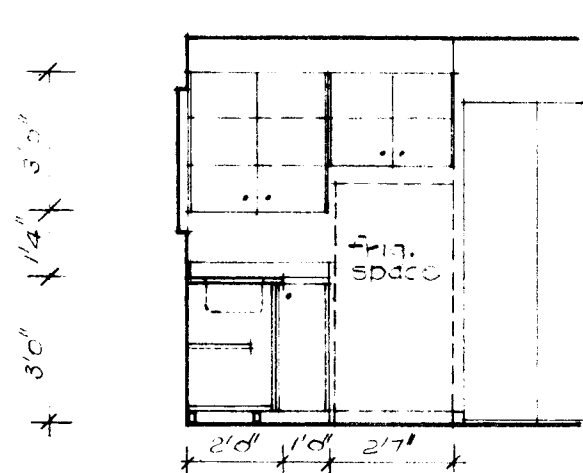
FLOOR PLAN: 1/4" = 1'-0"



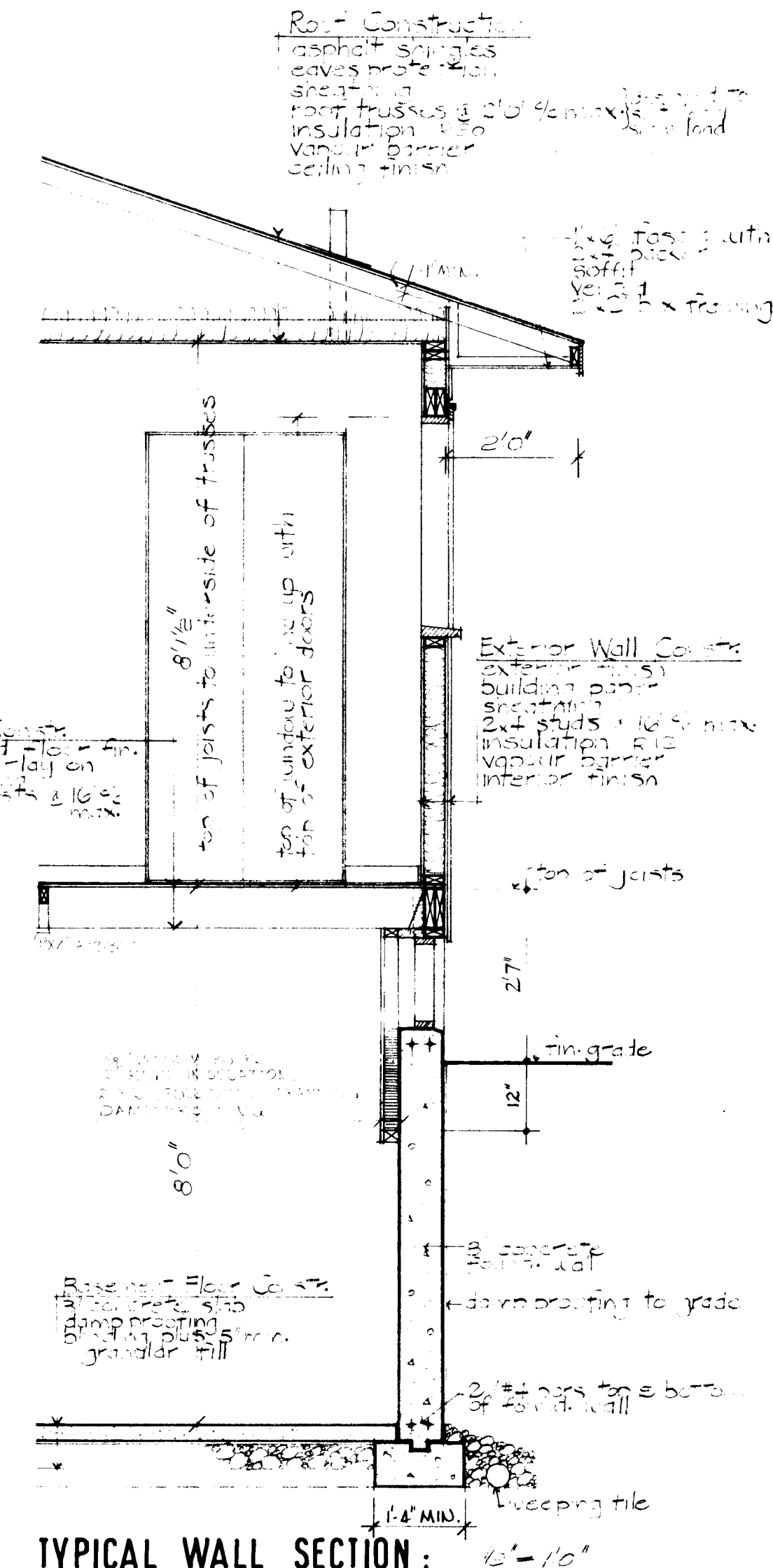
ELEVATION 1



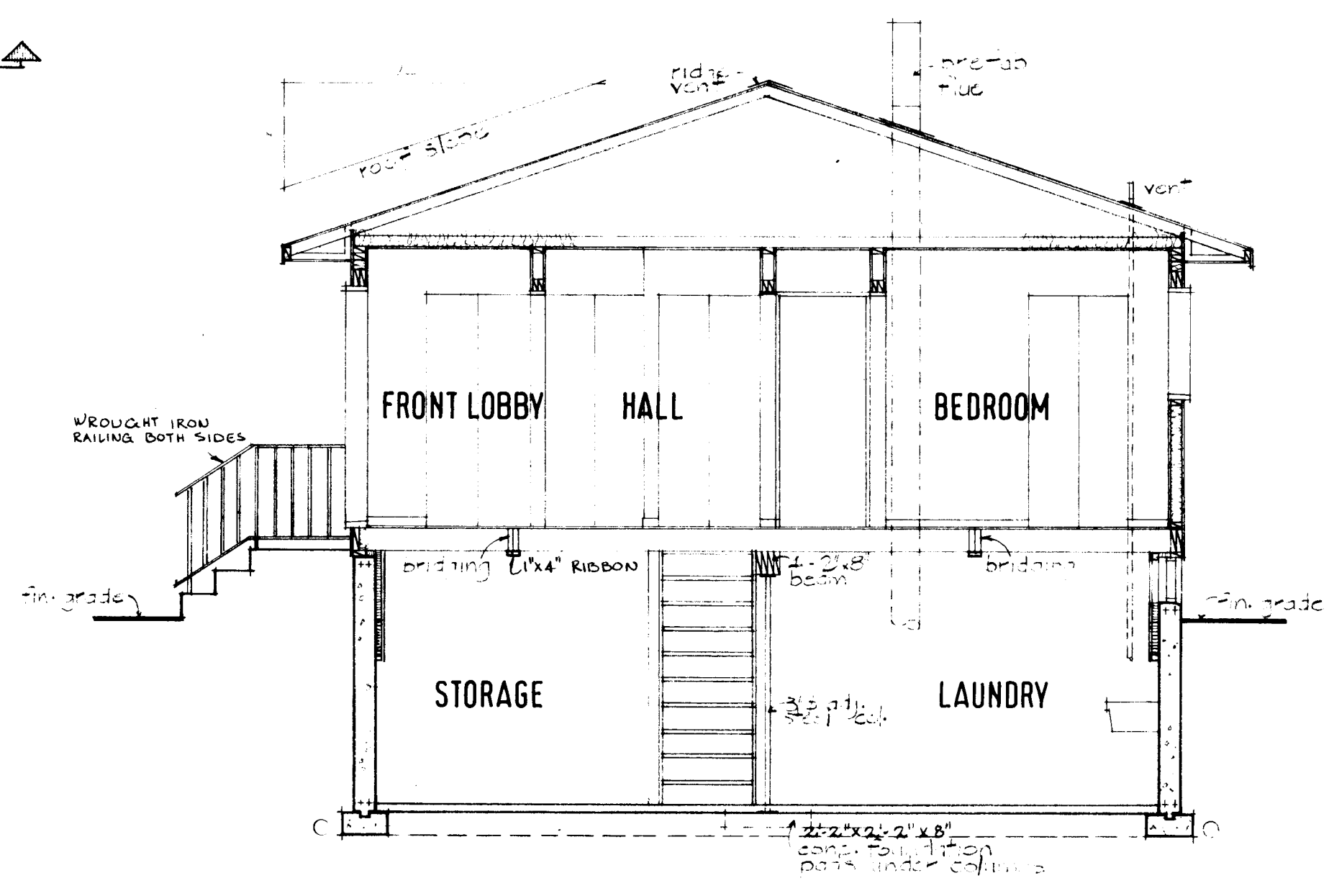
ELEVATION 2



ELEVATION 3
KITCHEN ELEVATIONS: 1/4" = 1'-0"



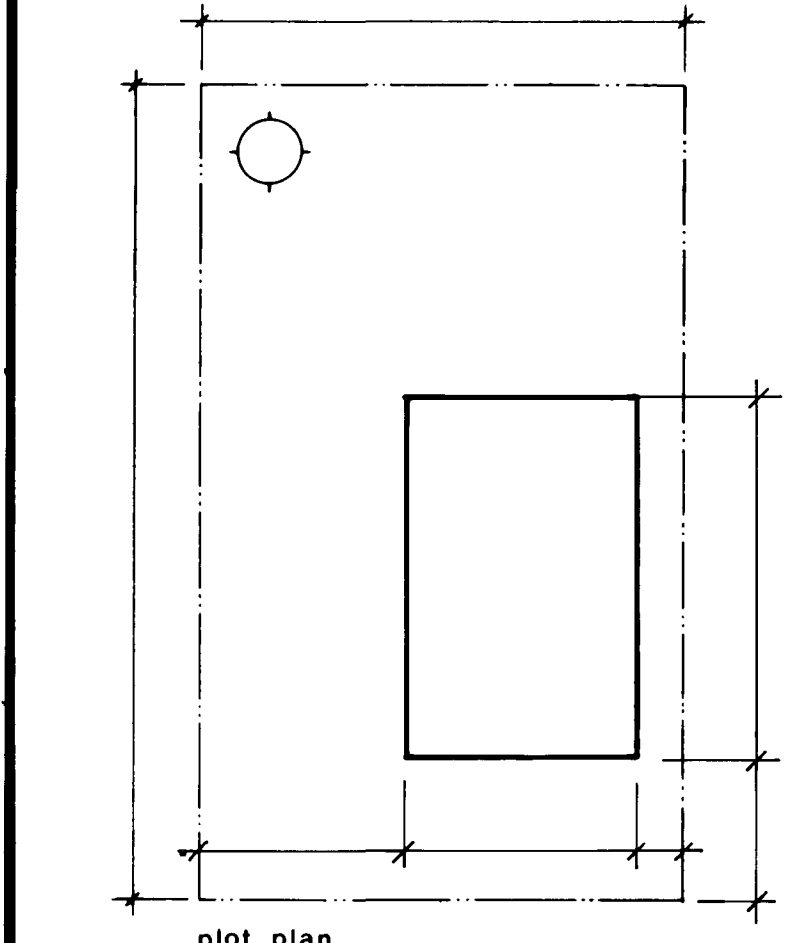
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SECTION A-A: 1/4" = 1'-0"

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18/10/76	J. H. H. H.				
date	n.h.a.	stds	chkd	by	revisions

CMHC SCHL
Central Mortgage and Housing Corporation
Société centrale d'hypothèques et de logement

designer	C.M.H.C.
design no.	A-2

scale	as shown
date	May 1976
drawing no.	1 of 1