



APPLICATION FOR PERMIT

Portland, Maine, ...

Class of Building or Type of Structure Third Class

August 28, 1969

PERMIT ISSUED AUG 28259

CITY of Punctana

To the INSPECTOR OF BUILDINGS, PO	ORTLAND, MAINE	
The undersigned hereby applies for a f	ermit to erect alter repair demolish install the	following building structure equipment
in accordance with the Laws of the State of A. specifications, if any, submitted herewith and	faine, the Building Code and Zoning Oraina the following specifications:	nice of the Cuy of Fortialia, plans and
Location 41 Elbert Street	Within Fire Lir	nits? Dist. No
Owner's name and address William	Young Jr. Al Elbert Street	Telephone
Owner's name and address		Telephone
Lessee's name and address Contractor's name and address All Sta	te Home Improvement Co 217 Bo	ighton Ave.
Architect	Specifications Plan	No. of sheets
n ((114!==	Dwelling	No. families
Last use		No. families
Material irans No. stories 1	Heat Style of roof	Roofing
Other buildings on same lot	11000	(**************************************
Estimated cost \$		Fee \$5.00
Estimated cost \$	neral Description of New Work	
GL	aciai Description of Trem	
m de emile edde	aliminum adding	
To cover outside walls with	aluminum siding.	
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		•
It is an developed that this permit does not in	clude installation of heating apparatus which	i is to be taken out separately by and in
the name of the heating contractor. PERM	T TO BE ISSUED TO contractor	•
	Details of New Work	
I alumbing involved in this work?	Is any electrical work in	volved in this work?
To connection to be made to public sewer	If not, what is proposed	d for sewager
Has sentic tank notice been sent?	Form notice sent?	
Height average grade to top of plate	Height average grade to his	ghest point of root
Size front denth	No. storiessolid or filled land?	earth or rock?
Material of foundation	Thickness, top bottom	cellar
Vind of roof Rise pe	r foot	***************************************
Na of shimners Material of	of chimneys of lining	Kind of heat fuel
Framing Lumber-Kind Dr	essed or full size? Corner po	osts Sills
Size Girder Columns u	nder girders Size	
Stude (outside walls and carrying partiti	ons) 2x4-16" O. C. Bridging in every floor	and flat roof span over 8 feet.
Ioists and rafters: 1st floor	, 2nd, 3rd	, roof
On centers: 1st floor	, 2nd, 3rd _	, roof
Maximum span: 1st floor	, 2nd, 3rd	, roof
If one story building with masonry walls	, thickness of walls?	height?height?
If one story building with masonly wants		-
	If a Garage	
No. cars now accommodated on same lot	, to be accommodatednumber con	nmercial cars to be accommodated
Will automobile repairing be done other	than minor repairs to cars habitually store	
	Mi	scellaneous
PPROVED:	Will work require disturbing	of any tree on a public street?
		he above work a person competent to
		y requirements pertaining thereto are
	observed?	
	All Stat	o Home Improvement Co.
C5 301	The Contraction	
ra 341	- III (in the state of	1/

FILE COPY

Signature of owner By:

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 54 / 69
Issued
Portland, Maine 3 - 16, 1966
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out — Minimum Fee, \$1.00) Cwner's Name and Address Completely filled out — Minimum Fee, \$1.00)
Cwner's Name and Address Samuel Manager Tel. Contractor's Name and Address Samuel Common Tel. 27, 23, 20 C
Location !! Elfest I Use of Building Mwelling
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No Light Switches Fluor, or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires Size
METERS: Relocated Added Total No. Meters Total No. Meters
MOTORS: Number Phase H. P Amps Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
Commercial (Oil) No. Motors Phase H.P H.P.
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence 3 / 19.64 Ready to cover in 19. Inspection 3 - 16. 19.6.6
Amount of Fee S: 245 70 V
" Signed ES Boarles Co
DO NOT WRITE BELOW THIS LINE
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND
VISITS: 1 5 6 6
REMARKS;
h . 1/1-
INSPECTED BY Jul Herhard
C9 203 (OVER)

LOCATION FIBERT ST. 11 INSPECTION DATE 3/18/66
WORK COMPLETED 3/18/66 TOTAL NO. INSPECTIONS REMARKS:

1 to 30 Outlets ...

(including switches) (including switches)

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

Distribution Cabinet or

MOTORS

Not exceeding 50 H.P.

HEATING UNITS

Domestic (Oil)

APPLIANCES

Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each United Tops of the Property of

TEMPORARY WORK (Limi

Service, Single Phase ... Service, Three Phase

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Do list	· A	Addisir 41 Elbert Street 14379 Graffieldiotion For: Fr. 14 Amorono PERMIT NUMBER Owner of Bidg. Frank Amoroso PERMIT
Ву_	J.P. Welci	Plumber: Paymond Guitand
APP	ROVED FIRST INSPECT	PROPOSED INSTALLATION
Dota	9-13-64	SINKS NUMBER FFF
Dule	10/10/	LAVATORIES TOILETS
By _	DILLE: 1	BATH TUBS
APPR	OVED FINAL INSPECTI	
	•	I DRAING
Dates	<u>IOSEPH</u> P. W	/ELCH HOT WATER TANKS
CHI	EF PLUMBING I	VSUFCIOD TANKLESS WATER HEATERS
Ву		GARBAGE GRINDERS
П	TYPE OF BUILDING	SEPTIC TANKS
Ē,	RESIDENTIAL	HOUSE SEWERS (5)
	SINGLE	ROOF LEADERS (Conn. to house drain)
$\mathcal{V}_{\mathcal{L}}$	MULTI FAMILY	masse didin)
, U	IEW CONSTRUCTION	
R	EMODELING	
	POF	TLAND HEALTH DEPT. PLUMBING INSPECTION TOTAL \$2.00
	REMODELING	
	5M 12-53 []	PORTLAND HEALTH DEPT. PILIMBING INSPECTION TO THE
	REMODELING	PLUMBING INSPECTION Total / /-
a management desprishments	5M 12-53	PORTLAND HEALTH DEPT. PLUMBING INSPECTION Total
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By APPROVED FINA Date	L INSPECTION	LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS LAVATORIES TORIES	A DE SENTE		DRAMS MOLES ATT - DA - PP AND WATER APP AND STREET TAKES MOLES ACVES MOLES ACVES
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PORTLAND PLUMBING	- 6		2407201		
INSPECTOR	50				•
By John	1 1-1 -	ress:		VEHOLET I	
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APPROVED FINAL INSPECTION		• •			
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DOPE OF BUILDING		TANKLESS WATER HEATERS	<u> </u>		
LT COMMERCIAL		GARBAGE GRINDERS	<i>}</i>	'	
☐ FESIDENTIAL		SEPTIC TANKS		1`	
		HOUSE SEWERS		1	
☐ NEW CONSTRUCTION	[ROOF LEADERS (conn. to house drain)		4	
REMODELING				4	
	Date Issued 3/24/39 PORTLAND PLUMBING INSPECTOR By APPROVED FIRST INSPECTION Date Wee of Building I COMMERCIAL I SINGLE I MULTI FAMILY IN NEW CONSTRUCTION	Date By APPROVED FINAL INSPECTION By WEE OF BUILDING PESIDENTIAL IS SINGLE MULTI FAMILY NEW CONSTRUCTION Addrey. Installaor Ins	Date Saved 3/24/29 Installation For: Ins	Addre Date Installation For: Install	Addre Date Installation For: Install

490 4114

FILL IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, August 17, 1964

PERMIT ISSUEL AUG 17 16420 CITY of PORILANI

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location Elbert Street Use of Ruilding Dwelling No. Stories New Building Existing " Name and address of owner of applianceFrank.Amoroso, Elbert.St. General Description of Work To install oil-fixed forced hot water heating system in place of coal-fixed warm air heat IF HEATER, OR POWER BOILER Minimum distance to burnable material, from top of appliance or casing top of furnaceOver 181.... IF OIL BURNER Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom Type of floor beneath burnerconcrete...... Size of vent pipe12" Will all tanks be more than five feet from any flame? .. y.es....... How many tanks enclosed? Total capacity of any existing storage tanks for furnace burnersnone. IF COOKING APPLIANCE If so, how protected? lieight of Legs, if any lieight of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? MISCELLANEOUS EQUIPMENT OR SFECIAL INFORMATION Amount of fee enclosed? .2,00 . (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.)

> Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?yes....

Christy Oil Cr.

CS 300

APPROVED:

Signature of Installer By:

INSPECTION COPY

NOTES NOTES NOTES NOTES Permit No. LAM. C. & o Limit of permit & Control Approved Approve

13 Elbert

Ar- 41 Elbert Street April 17, 1962 hr. Donald DiBiase ec to: Palay Distasso 71 Walnut Street 41 Elbert Street Den: Mr. DiBiaso: Permit to construct a 1-story frame addition 32 feet wide by 12 feet long is being issued subject to compliance with your revised plans of 4/16/62 on which the size of the building has been changed from the original size of 32'x16' and in compliance with our discussion as follows: 1. The bathroom is to be re-located from the mais house to the addition and to have a window in the exterior wall. 2. Foundation is to be 12-inch concrete blocks, ast on a footing size given oy you as U inches thick and 18 inches wide with the bottom of the footing being at least 4 feet below grade. As the foundation above grade is to be f-inch block then the cores of the 12-inch block course immediately below these 8-inch blocks will need to be filled with concrete. 3. There is to be a box type sill with the lower member being a minimum size of 2x6 inches and bolted to the foundation with no less than a-inch bolts spaced at 5 feet on centers and at corners. The vertical 2010 inch exterior member of this box construction is to be doubled where joists run parallel to sill. 4. The 2x6 inch ceiling timbers set at 16 inches on centers on the 12 feet span are approved in place of the 2x8 inch members shown. Very truly yours, Gerald E. Mayberry GEMsm Deputy Inspector of Buildings RS RESADENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Mass

Portland, Maine, april 4, 1962

PERMIT LOUISIN -APR 17 1962 3-19

CITY of PORTLAND

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To the INSPECTOR OF BUILD The undersigned hereby abble		cor and repair acmore	se sussitive the Jotton	ang outlaing structure equipme
n accordance with the Laws of the S pecifications, if any, submitted here	State of Maine, the .	Building Code and Zo	ming Ordinance of	f the City of Portland, plans at
Section /1 87 hert. St	wiin ana ine joilowi	ng specifications:		•
Location <u>41 Elbert St.</u>	ter Dietoere	Wit	thin Fire Limits?	Dist. No.:
Owner's name and address Pa	COY DISCRESO,	41 Bloert St.	***************************************	Telephone 3-6368
Lessee's name and address	0. mora o d. T.		~~ , ,,	Telephone
Contractor's name and address	Owner, and non	ard hiprase, 41	Elbert St.	Telephone
Architect		Specifications	Plans	No. of sheets 1
Proposed use of building	DWELTIN	<u> </u>	***************************************	No. families 1
Last use	***************************************		***************************************	No. families 1
Material frame No. stories	Heat	Style of roo	of	Roofing
Other buildings on same lot			········ *****************************	
Estimated cost \$ 500.00		^		Fee \$ 2.00
	General De	scription of New	Work	Fee \$ 2,400
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To construct 1-story from	ane addition of	n rear of dwell:	ing. 32' vride	by 161 long.
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT SEP 23 1006

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, September 23, 1936
The undersigned hereby applies for a permit to in accordance with the Laws of Maine, the Building Code of Lots 41-42 Elbert Street Location	stall the following heating, cooking or power equipment in f the City of Portland, and the following specifications:
Name and address of owner odin laccoombs, Elbert	St.
Contractor's name and address Halverson Bros. 9-18	Union Street Workelephone
General Descr To install warm air furnace	Ward 8-4751 Work Classification of Work CRATIFICATION REFORE LATHING CRATIFICATION REFORE LATHING RECORD RESERVE LATHING
	REQUIRE TO
Material of supports of heater or equipment (concrete floor or	what kind)
from top of work	of boiler or casing top of furnace,
Size of chimney flue Other connections to same flue Other co	none from sides or back of heater
Name and type of burner	BURNER
Will operator be always in attendance?	Labeled and approved by Underwriters' Laboratories?
Location oil storage	No and annual science (gravity or pressure)
7 OC	flow many tanks fireproofed?
building at same tune) (\$1.00 for one heater, etc	., 50 centsmatitional honesch, additional heater, etc., in same
INSPECTION COPY Signature of	contractor By Chas A Loveling

	r i
2//1544	7" suckepipe from
Ward 9 Permit No. 36/1544	heaten enters on thimble
Owner Acha M. Commes	inclimmey - ago
Date of permit 9/23/36	10/15/36 m. Goodrick called.
Post Card sent 9/23/86	Said be would have at
Notif. for inspn. 9/28/36/0/22/36.	fife of P.K.
Approval Tag issued 10/23/36	10 pol86 m W Comito Days
Oil Burner Check List (date)	to will coment This in might
1. Kind of heat	and wants in se ou thinker
2. Label	10/03/21 - Chaming
3. Anti-siphon	10100106 Spendade
4. Oil storage	tight with mortar
5. Tank distance	008
6. Vent pipe 7. Fill pipe	J
8 Caure	
0 7153344	
9. Rigidity	
11. Pipe sizes and material	
12. Control calve	
13. Ash pit vent	
14. Temp. or pressure safety	
15. Instruction card	3 3
16. NOTES	
9/28/36- Impleprification	₹·
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inglication (1 Guer	

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STATEMENT GOODPANYING APPLICATION FOR BUILDING PERMIT

for one car garage

at _Lots 41-42 Elbert Street

In whose name is the title of the property now recorded?

- are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
- 3. Is the outline of the proposed work now stoked out upon the ground? ______ If not, will you notify the Inspection Office when the work is stoked out and before any of the work is commenced?
- 4. What is to be maximum projection or overhang of eaves or drip? ...
- 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
- 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
- 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

(R) GENERAL RESIDENCE ZON PERMIT IS APPLICATION FOR PERMIT ()



Class of Building or Type of Structure

JUN 29 1936

Portland, Maine, June 27, 1988

To the INSPECTOR OF BUILDINGS, PORTLAND, MR.

	d the following specifica	w 9 ·	Wistin Fine 1 to 1	no Diet N	งัก
ocation Lots 41-42 Ell	T L M	Ward lcCcchbs_ Elber	within life Lini t St.	Palantana Palantana	no
wher's or Lessee's name an	nd address	GANNARY CONTRACT	- 175-	1 elephone_	
ontractor's dame and addit	CAS			•	
rchitect's name and addres	I ass wrases				2861
Proposed use of building	l car garage			No. families_	
roposed use of building Other buildings on same lot	1 femily dreill	ing nouse			
Plans filed as part of this app	plication? no		No. of sheets_		- 50
Estimated cost \$ 100.				Fee \$.59
	Description of I				
MaterialNo. st	toriesHeat	Style of	roof	Roofing	
ast use				No. families	
-		escription of N			
To erect one car	frinco garage 10° x			LOOM MATORI	lan.
AND THE TERM OF THE COMME.	· · · · · · · · · · · · · · · · · · ·		ري. ح	LOSING-IN E WA	LATERTY TPIT
			R	TEXATE OF OCCUPA	•
•			7	ENTREMENT & WAIVE	Mey
	. 3			·· sive	40
It is understood that this permi	t does not include installation	of heating apparatus	which is to be taken	out separately by and	in the name of
he heating contractor.		with at Nieur W.	oele		•
-		Haight	average grade to t	op of plate 71	
Size, front 10° de	pth 18 No. sto	riesHeight	average grade to l	ighest point of roof	<u>iii.</u>
To be arrested on solid or fil	lled land? solid		contly or rook?	earth	
			_carm or rock		
Material of foundation	edar posts .	Thickness, top		_hottom	
Material of foundation C	edar posts	Thickness, top		bottom Thickness	
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Material of foundation C Material of underpinning Kind of Roof Pitch	Rise per foot	Thickness, top Height Roof cove	ering Asphalt 1	hottomThickness roofing Glass C	Ond. Lab
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Material of foundation Material of underpinning Kind of Roof Pitch No. of chinneys No Kind of heat No Corner posts 4x4 Material columns under gi Studs (outside walls and span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing Will above work require a Will there be in charge o	Rise per foot Material of chimney Sills 4x8 Girt or	Thickness, top Height Roof cove Size Pledger board? Size 16" O. C. Girders ece in cross section. 2nd 2nd 2nd 3nd Sof walls? If a Garage none no	Is ga Is ga Me Gx8 or larger. B , 3rd , 3rd , 3rd , to be accommodibitually stored in the state and the State and	bottom	und. Lab.
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CHIEF OF FIRE DEPT.

Inspn. closing-in Final Notif. Final Inspn. 7/29/36

Cert. of Occupancy issued None

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The state of the state of the state of the state of

for one family dwelling house
at Lots 41 and 42 Elbert Street

1. In whose name is the title of the property now recorded?

2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?

3. Is the outline of the proposed work now staked out upon the ground?

4. What is to be maximum projection or overhang of eaves or drip?

4. What is to be maximum projection or overhang of eaves or drip?

5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?

6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

To you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

John 4. Mª Com

APPLICATION FOR PERMIT



C.ass of Building or Type of Structure Third Class

LEB 54 1830

L. INCORPTOR OF BIIIT DINCE DOPPLAND &		Maine, Febr	LOGINOSI III	THE PASSAGE
o the INSPECTOR OF BUILDINGS, PORTLAND, N				٠٠٠ - المُواقِينَ اللهِ ال - اللهُ
The undersigned hereby applies for a permit cordance with the Laws of the State of Maine, th sy, submitted herewith and the following specifica	e Building Gode of the tions:	City of Fortial	a, pians and specific	4110113, 1) 33
ocation Lots 41 and 42 Elbert Street				
wner's or Lessee's name and address. John A. B	McCoombs, Elbert	3t	Telephone no	<u></u>
ontractor's name and address Owner			Telephone	
rchitect's name and address.				
Proposed use of building dwelling house Other buildings on same lot				
Plans filed as part of this application?	ав	lo, of sheets	1	
Estimated cost \$ 1500.			Fee \$	5
Description of F	Present Building to			
viaterial	Style of roo	of	Roofing	
ast use.			No. families	
	escription of New			*
To wrect one family frame dwelling hou				
TO STROP AND YORKS SHOWN THAT DE				
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			٠	
It is understood that this permit does not include installation the heating contractor.	ails of New Work		dimension in discourance	
	Height ave	rage grade to top	ot plate	
Size, front 22 depth K61 No. sto	ries 1 Height ave	rage grade to hig	hèst point of root	<u> </u>
To be crected on solid or filled land? collar posts tem	porerily 6' OC ear	th or rock?	eerun 168	
Material of foundation uconors	Thickness, top		ottom	· · · · · · · · · · · · · · · · · · ·
Material of underpinning concrete blocks	Height2		Thickness 8-	
Kind of Roof pitch Rise per foot	7n Roof covering	Apphalt r	ofing Ulhas C U	na. Lab.
No. of chimneys 1. Material of chimney	s brick		of lining tile	14
Kind of heat one pipe hester "I	Type of fuel	ls gas	itting involved?	no
Corner posts 4x4 Sills 4x8 Girt or	ledger board? none	<u> </u>	itting involved? Size	no
Corner posts 4x4 Sills 4x8 Girt or	ledger board? none	<u> </u>	itting involved? Size	no
Corner posts 4x4 Sills 4x8 Girt or	ledger board? none	<u> </u>	itting involved? Size	no
Corner posts 4x4 Sills 4x8 Girt or	ledger board? none	<u> </u>	itting involved? Size	no
Corner posts 4x4 Sills 4x8 Girt or	ledger board? none	<u> </u>	itting involved? Size	no
Corner posts 4x4 Sills 4x8 Girt or Material columns under girders 1xon pipe Studs (outside walls and carrying partitions) 2x4- span over 8 feet. Sills and corner posts all one pic Joists and rafters: 1st floor 2x8 On centers: 1st floor 16t	Size 52 16" O. C. Girders 6x8 ece in cross section. , 2nd 2x8 , 2nd 12"	Max. or larger. Brid, 3rd	on centers 87 ging in every floor a , roof 27 , roof 70	nd flat roof
Corner posts 4-4 Sills 4-8 Girt or	Size 52 16" O. C. Girders 6x8 ece in cross section	Max. or larger. Brid, 3rd	on centers 87 ging in every floor a , roof 27 , roof 70	nd flat roof
Corner posts 4x4 Sills 4x8 Girt or Material columns under girders 1x0n ripe Studs (outside walls and carrying partitions) 2x4- span over 8 feet. Sills and corner posts all one pic Joists and rafters: 1st floor 2x8 On centers: 1st floor 16 ⁿ Maximum span: 1st floor 12 ⁿ If one story building with masonry walls, thickness	Size 52 16" O. C. Girders 6x8 ece in cross section. , 2nd 2x8 , 2nd 18" , 2nd 12! s of walls?	Max. or larger. Brid, 3rd	itting involved?	nd flat roof
Corner posts 4x4 Sills 4x8 Girt or Material columns under girders 1xon ripe Studs (outside walls and carrying partitions) 2x4-span over 8 feet. Sills and corner posts all one picture joists and rafters: 1st floor 2x8 On centers: 1st floor 16 ⁰ Maximum span: 1st floor 12 ¹ If one story building with masonry walls, thickness	Size 52 16" O. C. Girders 6x8 ece in cross section. , 2nd 2x8 , 2nd 18" , 2nd 12! s of walls? If a Garage	Max. or larger. Brid, 3rd, 3rd be accommodate	on centers 8° ging in every floor a , roof 2° , roof 10° , roof 1	nd flat roof
Corner posts 4x4 Sills 4x8 Girt or Material columns under girders 1x0n pipe Studs (outside walls and carrying partitions) 2x4-span over 8 feet. Sills and corner posts all one pipe Joists and rafters: 1st floor 2x8 On centers: 1st floor 160 Maximum span: 1st floor 121 If one story building with masonry walls, thickness No. cars now accommodated on same lot Total number commercial cars to be accommodated.	Size 52 16" O. C. Girders 6x8 ece in cross section. , 2nd 2x8 , 2nd 18" , 2nd 12* s of walls? If a Garage , to	Max. or larger. Brid, 3rd, 3rd be accommodate	itting involved? Size on centers 8, ging in every floor a i roof 2, roof 2, roof 1, roof 2,	nd flat roof
Corner posts 4x4 Sills 4x8 Girt or Material columns under girders 1xon ripe Studs (outside walls and carrying partitions) 2x4-span over 8 feet. Sills and corner posts all one picture joists and rafters: 1st floor 2x8 On centers: 1st floor 16 th Maximum span: 1st floor 12 th If one story building with masonry walls, thickness	Size 52 16" O. C. Girders 6x8 ece in cross section. , 2nd 2x8 , 2nd 18" , 2nd 12* s of walls? If a Garage , to	Max. or larger. Brid, 3rd, 3rd be accommodate	itting involved? Size on centers 8, ging in every floor a i roof 2, roof 2, roof 1, roof 2,	nd flat roof
Corner posts 4x4 Sills 4x8 Girt or Material columns under girders. 1x3n pipe Studs (outside walls and carrying partitions) 2x4-span over 8 feet. Sills and corner posts all one pic Joists and rafters: 1st floor 2x8 On centers: 1st floor 160 Maximum span: 1st floor 121 If one story building with masonry walls, thickness No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than mine	Size 52 16" O. C. Girders 6x8 ece in cross section. , 2nd 2x8 , 2nd 18" , 2nd 12t s of walls? If a Garage , to Miscellaneous	Max. or larger. Brid, 3rd, 3rd be accommodate ally stored in the	on centers_8* ging in every floor a i, roof_2* , roof_2* , roof , roof	nd flat roof
Corner posts 4x4 Sills 4x8 Girt or Material columns under girders 1ron ripe Studs (outside walls and carrying partitions) 2x4-span over 8 feet. Sills and corner posts all one picture Joists and rafters: 1st floor 2x8 On centers: 1st floor 16 ^a Maximum span: 1st floor 12 ¹ If one story building with masonry walls, thickness No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than mine will above work require removal or disturbing of starting partitions.	Size 52 16" O. C. Girders 6x8 ece in cross section. , 2nd 2x8 , 2nd 18" , 2nd 12! s of walls? If a Garage or repairs to cars habitu Miscellaneous any shade tree on a pub	Max. or larger. Brid, 3rd, 3rd be accommodate ally stored in the	on centers_8* ging in every floor a , roof_2*, roof, roof	nd flat roof
Corner posts 4x4 Sills 4x8 Girt or Material columns under girders 1x3 Fipe Studs (outside walls and carrying partitions) 2x4-span over 8 feet. Sills and corner posts all one pide Joists and rafters: 1st floor 2x8 On centers: 1st floor 160 Maximum span: 1st floor 171 If one story building with masonry walls, thickness No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than mine Will above work require removal or disturbing of Will there be in charge of the above work a person walls and the property of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above work a person walls are some control of the above walls are some control of the control of the above walls are some control of the contr	Size 52 16" O. C. Girders 6x8 ece in cross section. , 2nd 2x8 , 2nd 18" , 2nd 12! s of walls? If a Garage or repairs to cars habitu Miscellaneous any shade tree on a pub	Max. or larger. Brid, 3rd, 3rd be accommodate ally stored in the lic street?a the State and Ci	on centers 8° ging in every floor a , roof 2° , roof	nd flat roof

S/8/36-Verylithe

being done House

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interior and of

1/29/36-Nearly all

closing indone with Final Notif. inal Inspn. 8/2/36-0K:10/5/37 Cert. of Occupancy issued - 1/22/36

NOTES 2/27/36 - Starts of 3/10/36 - Million Nice Construction of Construc closing indohe withis out in spections of white to Win. White Coombo about this Howevery from the control of th ~g 10/23/3: Hent O. NO. 2 2/12/37-No foundation in as jet Child attically acides



APPLICATION FOR PERMIT

PFRMIT ISSUED

AUG 18 1979

Class of Building or Type of Structure Third Class

	• • •		Portland, Maine,_	A Toolt
To the INSPECTOR OF	BUILDINGS, PO	ŔTLAND, ME.	1404	
The undersignd he accordance with the Law any, submitted herewith	reby applies for a s of the State of N and the following	permit to erect and laine, the Building specifications:	ter insual the followi Code of the City of I	ng building structure equipment in Portland, plans and specifications, if
Location Lot 43 Elb	ert Street	Ward	Within Fire I	imits? Fo Dist. No.
_				
Contractor's name and ac	Idress Own	or	* 1	Telephone
Architect's name and addr	ess			Telephone
Proposed use of building	,			No. families
				70. families
			uilding to be Alt	,
Material Wood No.			-	Roofing
	private garaço			No. families
• .	Gen		n of New Work	
			,)i-frienc
To denot	ish building s	pont 10, x 16;		NOTTFICATION BEFORE LATHING
	-* .		-	
		· · ·	e • • •	C. MARIET
	, ·	Details of No	XX71-	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAINED.
Size front	dad.	-		
				to highest point of roof
Motorial of from Lat	niled lands		garla or rock	?
Material of foundation		Thickness,, t	op	bottom
Material of underpinning		Heig	ht	Thickness
Kind of roof		Ro	of covering	3 - 4 - 2 - 2 - 2 - 2
No. of chimneys	Material of c	hinneys		of lining
Kind of heat		Type of fuel	Distance	e, heater to chimney
If oil burner, name and n	ıodel	,		
Capacity and location of o	oil tanks		-	
Is gas fitting involved?			Size of service	
Corner posts	Sills	Girt or ledger board	17	Size
Material columns under g	girders	Size		Max. on centers
span over 8 feet. Sills and	carrying partitions d corner posts all) 2x4-16" O. C. G one piece in cross s	irders 6x8 or larger.	Bridging in every floor and flat roof
Joists and rafters:	1st floor	2nd	3rd	, roof
On centers:	1st floor	2nd	3rd	, roof
Maximum span:	1st Roor	2nd	3rd	, roof
If one story building with	masonry walls th	ickness of walls?	, U.G	height?
bunding Will	masonry wans, th	If a Gai	ara	neight -
No cars now accommoda	ted on same lot			modeted
* X				modated
Total number commercial				n the proposed building?
vviii automobile repairing	be done other that	Miscellar		n the proposed building t
Will above work require =	amoval or disturbu			no
Will above work require r		ng of any shade tree	on a public street?No. sheets	
Plans filed as part of this	application!	- ,		
Estimated cost \$	Attaches		a ana Abas ata- Co	Fee \$
	the above work a	person competent to	o see that the State and	City requirements pertaining thereto
are observed? Xes		4		•
INSPECTION CORV	Signature	e of owner		

Date of permit C Notif. closing in Inspn. closing-in Final Notif.

Clarence L. Cook Belfort Street, off Forest Ave. Portland, Maine Referring to our application to move a private garage from Elbert Screet to Lot 114 Belfort Street, the property on Belfort Streat is located in a General Residence Zone. The Zoning Ordinance permits a building of such a use as this garage would be, but such use must be accessory to come other building presumably a dwelling house upon the same property. You state in your applic tion that there are no other buildings upon the same . property. It is evi . .t, therefore, that this garage could not be an ac . cessory building under the Ordinance as there is no building to which it may be accessory. It is necessary, therefore, to deny the permit unless you can show that you are to also build at this time a dwolling house or other percissible building upon this came property to which the gar is may to called accessory. . If you will return the receipt for the the onta to the actice on or before August 29th, 1927, your money will be refunded,

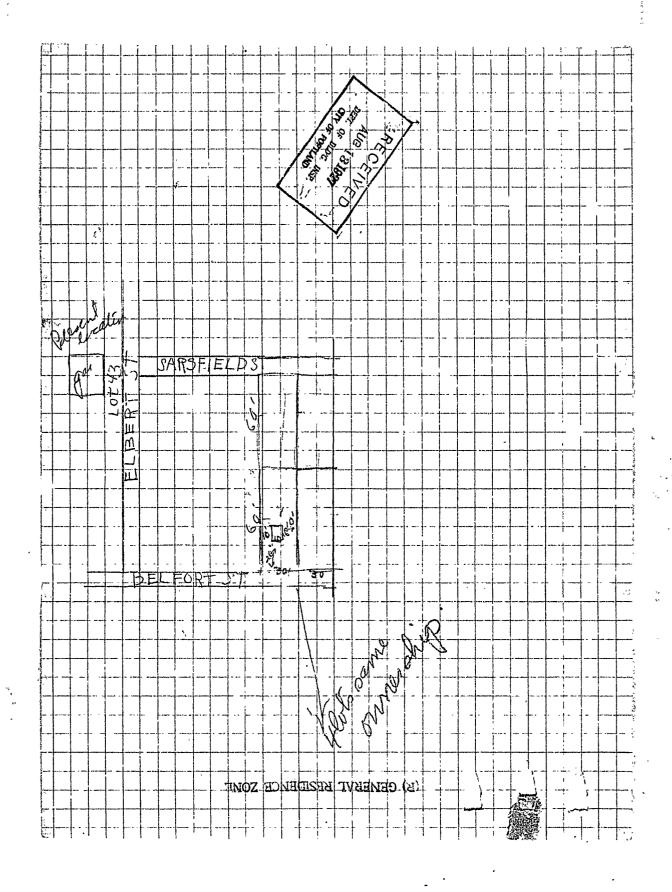
If you feel that you are aggrieved by this accient, con have an appeal to the functional Officers as set forth in Rocaron 13 arigraph c of the Zoning Ordinance.

dars truly,

Inquestin of hillings

WM/P

4313 musice



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APPLICATION FOR PERMIT

Class o	f Building or	Type of	Structure	
	,	- J1 J		

Portland, Maine, August 13, 1927

Permit No.

	P	ortiana, Maine,	7000 401 1201
To the INSPECTOR OF BUILDIN	NGS, portland, me.	•	'
The undersignd hereby appl accordance with the Laws of the S any, submitted herewith and the fo	lies for a permit to erect alter i tate of Maine, the Building Cod ollowing specifications:	nstall the following bulle of the City of Portla	ilding structure equipment in nd, plans and specifications, if
Location About Lot 43 Elbert	street Ward 9	Within Fire Limits	? Dist. No
Owner's or Theres hame and add	ress Clarence to Cook. B	elfort Street	Talestone Harris)
Contractor's name and address.	not 1st		Telephone
Architect's name and address			
Proposed use of building	1 car private garage	a	No. families
Other buildings on same lot			
•	scription of Present Build		
Material Wood No. stories			
Last use 1 car priva	-		
1001 430	General Description of		
tage			
Lo move Erruse in	x 16 [†]) on Sibert Street to new 1	location on Belf	ort Street (Los 114)
Wis normit done not inc	Indo kho mishi te wew o	rom Sand 9 de Land	
This permit does not inc in the City of Portland.		as ourraing great	fur any hypric street
	•		
•	Details of New Y	Work	
Size, frontdepth	No. storiesHeig	ght average grade to hig	hest point of roof
To be erected on solid or filled land	[?	earth or rock?	· · · · · · · · · · · · · · · · · · ·
Material of foundation	Thickness,, top		bottom
Material of underpinning	IIeight_		Thickness
Kind of roof	Roof c	overing	
No. of chimneysMate	erial of chimneys		of lining
Kind of heat	Type of fuel	Distance, hea	ter to chimney
If oil burner, name and model	,		
Capacity and location of oil tanks			
Is gas fitting involved?		ize of service	,
Corner postsSills	Girt or ledger board?		Size
Material columns under girders			
Studs (outside walls and carrying span over 8 feet. Sills and corner	partitions) 2x4-16" O. C. Girde	rs 6x8 or larger. Bridg	ging in every floor and flat roof
	oor 2nd		
On centers: 1st fl	oor, 2nd	3rd	roof
Maximum span: 1st fl	oor 2nd	3rd	, roof
If one story building with masonry	walls, thickness of walls?	, ora	holeht 2
are one story burning with majority	If a Garage		neight:
No. cars now accommodated on sa			end 1
Total number commercial cars to be			
Will automobile repairing be done	•		
will automobile repairing be dolle	Miscellanco		proposed building!
Will above work newsian managed to	•		•
Will above work require removal or	4 *	•	
Plans filed as part of this application	onr IRB	No. sheets 1	
Estimated cost \$_16,			Fee \$
Will there be in charge of the abov	e work a person competent to see	e that the State and City	requirements pertaining thereto
are observed?	Standard Co.		
INSPECTION COPY	Signature of owner		

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Location Owner C	ELL L. Cu	vh.	\$J	To the state of th	• •	V.
Date of permit	<i>:,</i>	·	<u>-</u>	$-\frac{\lambda}{c}$		
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Inspn. closing-in					. -	**
fin Notif.	~					
Final Inspn.	····	` <u>;</u>		; ;	.2	٠
Cert. of Occupat	icy issued					
	NOTES	· .			<u>.</u>	
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APPLICATION FOR PERMIT TO BUILD

CLASS BUILDING

A. To Portland, Maine,_ Santonbon A/26 19 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the Ol winds L. Cook, Relfort Birect Owner's name and address?_ Contractor's name and address?__ Architect's name and address?... Proposed occupancy of building (purpose)? priv to armo 1 car _____ lodgers ?___ __ apartments?____ No. families?_ Size, front? 10, depth? 16, No. stories?, height, average grade to highest point of roof? 1215 To be erected on solid or filled land? __oolid ____earth or rock?__ Material of foundation? por.s Thickness, top? __bottom?__ Material of underpinning?_____over 4 ft. high?____ _thickness?___ Kind of roofing ? asphalt Kind of roof (pitch, hip, etc.)? pitch Kind of heat? no Material of chimney? Size of Framing Members 676 Sills? Av6 Rafters or roof beams? 2x4 Corner posts?____ Material and size of columns under girders?_____no Langer board used? no Size? Studs (outside walls and carrying partitions) 2 x 4 16" O. C. Girders 6" x 8" or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section. 1st floor_cool_____, 2nd_____ Floor timbers: 1st floor______, 2nd______, 3rd_______, 4th. On centers: ____, 2nd_____ _, 3rd___ 1st floor_____ Span: If 1st or 2nd Class Building NOIIr!CATION External walls } thickness (1st story_____, 2nd story_ LATHING UR CLOSING-IN 1st story______, 2nd story_ Party walls __How fastened?_ Material of cornice?_ If Apartment, Tenement or Lodging House Dimensions of lct?_ Descriptions of other buildings on lot?___ Clear distance to rear lot line?_____, to one side lot line?____, to other side lot line?____ If a Private Garage No. cars now accommodated on lot? none Total number to be accommodated? 1 Other buildings on same lot? wagent lot Distance from nearest present building to proposed garage? nona All parts of garage, including eaves, will be at least 2 ft. from all lot lines. Garage will be at least ______feet from nearest windows of adjoining property. Will there be a heating plant within building? no If so, how protected?____ Miscellaneous Will the above construction require the removal or disturbing of any shade tree on the public street? no _____No. sheets ?___ Plans filed as part of this application? neotich Estimated total cost \$ 100. Signature of owner or authorized representative?

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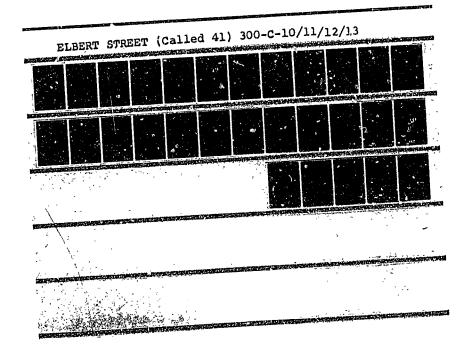
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CITY OF PORTLAND

JOSEPH E. GRAY, JR.

DIRECTOR OF PLANNING & URBAN DEVELOPMENT

July 27, 1983

Mr. Donald Cartonio 41 Elbert Street Portland, Maine

Dear Sir:

Your application to construct a 10' x 16' mud room at 41 Elbert Street, Portland, Maine has been reviewed and a building permit is herewith issued subject to the following requirement:

Your plan show this proposed addition resting on 4" lolly columns the building code requires a minimum of an 8" frost wall backfilled both sides.

If you have any questions on this requirement, please call this office.

Sincerely,

P. Samuel Hoffses Chief of Inspection Services

PSK/ulb

389 CONGRESS STREET • PORTLAND, MAINE 04101 • TELEPHONE (207) 775-5451

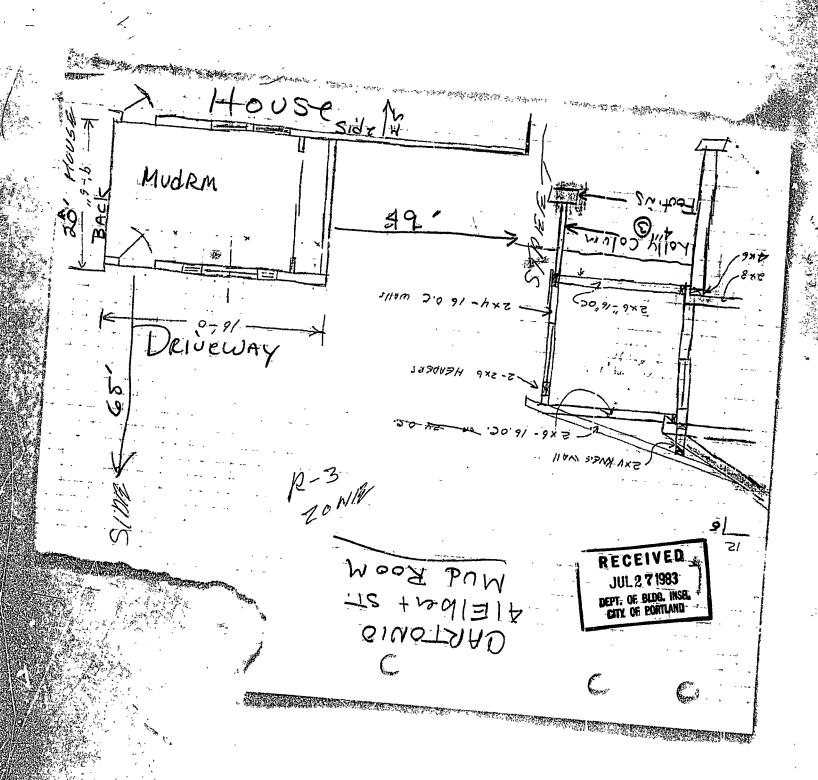
APPLICATION	FOR PERMIT PERMIT ISSUED
	- · · · · · · · · · · · · · · · · · · ·
B.O.C.A. TYPE OF CONSTRUCTION ZONING LOCATION PORT To the CHIEF OF BUILDING & INSPECTION SERVICE	JUL 29 1993.
POR1	LAND, MAINE
The undersigned hereby applies for	S, I ORILAND, MAINE
- amarice of the Chy of Portland with at-	
1. Owner's name and address	Fire District #1 5
- Lessee's hame and address	Cienhone 707 AAA
CALCAL AND	Telephone
Last we distributed the same and the same an	No. of sheets
Material No. stories Heat	Style of roof No. families
Other buildings on same lot	. Style of roof Roofing
FIELD INSPECTOR—Mr. 1,000	Rase Fee
@ 775-5451	Late Fee
	TOTAL \$ 25.00
To construct 10' x16' mud room on side of same per plans. I sheet of plans.	of dwalling
rans.	Stamp of Special Conditions
· *	
NOTE TO APPLICANT: Sangrata parents	
NOTE TO APPLICANT: Separate permits are required by the and mechanicals.	installers and subcontractors of heating, plumbing, electrical
	4 1
Is any plumbing involved in alti-	EW WORK
Is any plumbing involved in this work?	y electrical work involved in this work?
rids septic tank notice been sent?	a man is brobosed for sewage,
ricigiii average grade to top of place	Joint,
	Carin or rock?
Killu 01 1001	Cellon Contoni
Man of chimility States of the	The state of the s
Columna	- Tile
octads (ourside waits and carrying partitions) 2x4-16" O. C. Bridge	ing in average C
solsts and ratters: 1st floor	noof and that roof span over 8 feet.
Maximum Span: Let floor	roof
If one story building with masonry walls, thickness of walls?	, 3rd, roof
,	neight?
in our and accommodated on same last	. •
APPROVALS BY:	s habitually stored in the proposed building?
BUILDING INSPECTION—PLAN EXAMINED	MISCELLANEOUS
ZOMMO, ,,,,,,,	work require disturbing of any tree on a public street? . no.
BUILDING CODE: Fire Dept.: Health Dept. to se	there be in charge of the above work a person competent
readil Dept.:	The Chair and City requirements north in the
Others: are o	bserved? . wes
Signature of Applicant	Same
Type Name of above Donald Car	Phone #
	Other
(4)	and Address
FIELD INCORPORATION	

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

(APPLICATIO	N COR PERMIT	. D	ERMIT ISSUED
D.U.C.A. USE GROUP		 .	,
B.O.C.A. TYPE OF CONSTRUCTION ZONING LOCATION P	ORTLAND, MAINE JU	27, 1983	JUN 28 1983
To the CHIEF OF BUILDING & INSPECTION SERV	VICES, PORTLAND, MAINE	C	TY of PORTLAND
Ordinance of the City of Portland with all and a	a .	una B.O.C.A. Buil	ding Code and Zoning
2 Large and address	- Contract of the contract of	Telen	hone 797-6424
3. Contractor's name and address Conter Con	*************************	····· Telep	hone
Last use	t 2-car garage	····· No	No. of sheets
Material	Style of roof	····. Roofin	ng
FIELD INSPECTOR—Mr.	•	Appeal Fees	\$
@ 775-5451	••	Base Fee	•••••
To construct 2-car detached carron 241	₩ 241 <u>-=</u>	Late Fee	••••••
plans,	* 44. ' se bor	TOTAL	s 30.00
ISSUE PERMIT TO AL		Stamp of Sp	ecial Conditions
NOTE TO APPLICANT: Separate permits are required and mechaniculs.	by the installers and subsequent	landa Cl	و المساور
and mechaniculs.	ay me amaners una suocom	ractors of heating	, plumbing, electrical
	ı	.	Ta d
Is any plumbing involved in this work? Is connection to be made to public sewer?	OF NEW WORK	*	
Maximum span: lst floor	solid or filled land? solid or filled land? ss, top	ghest point of rogearth ocellar Kind of heat SMax. on cent flat roof span ove , ro , ro , ro heig	f rrock?
lo. cars now accommodated on same lot	GARAGE		•
IPPROVALS RV.	s to cars habitually stored in	the proposed buil	lding?
UILDING INSPECTION—PLAN EXAMINED	MISC	ELLANFORIS	,
UILDING CODE:	Will there he is also		
ealth Dept.:	Will there be in charge of to see that the See and Care observed?	the above work a City requirements	person competent pertaining thereto
Signature of Applicant	well to		•
Type Name of above	d Cartonio	Phone #	***********
(4)	Other		2 1 3 1 4 1 3
	and Address		**************************************
FIELD INSPECTOR'S COPY APPLICAL	NT'S COPY OFFICE	FILE COPY	The same of the sa
And the second of the second o		· A Marie	





CITY OF PORTLAND

JOSEPH E. GRAY, JR.
DIRECTOR OF PLANNING & URBAN DEVELOPMENT

July 27, 1983

Mr. Donald Čartonio 41 Elbert Street Portland, Maine

Dear Sir:

Your application to construct a 10' x 16' mud room at 41 Elbert Street, Portland, Maine has been reviewed and a building permit is herewith issued subject to the following requirement:

Your plan show this proposed addition resting on 4" lolly columns the building code requires a minimum of an 8" frost wall backfilled both sides.

If you have any questions on this requirement, please call this office.

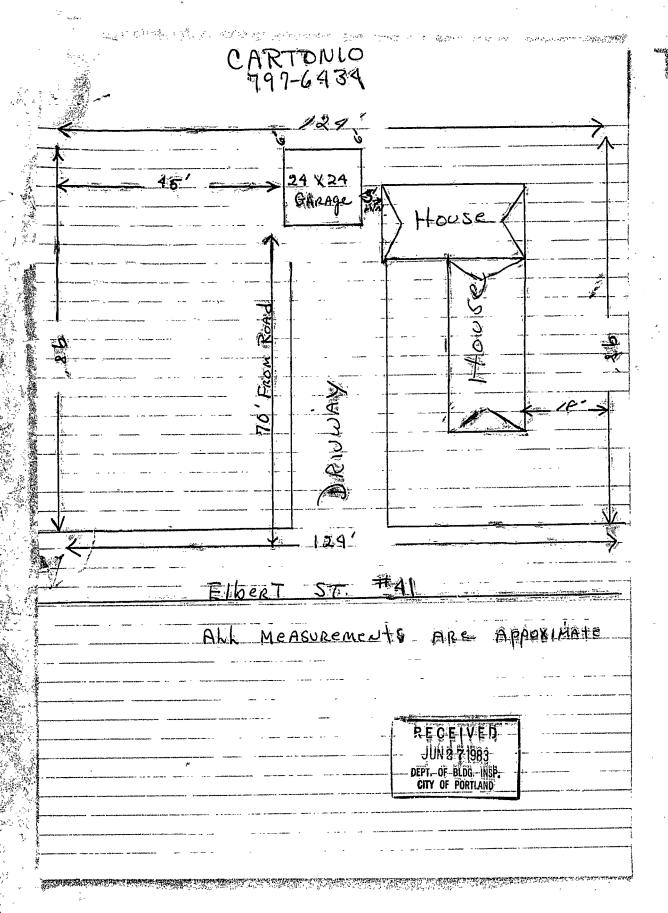
Sincerely,

P. Samuel Hoffses Chief of Inspection Services

PSH/ulb

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	APPLICATION F	OR PERMIT	PF	RMIT ISSUED
	USE GROUP TYPE OF CONSTRUCTION	00777		JUL 29 1983
ZONING LOCATION	2-3 PORT	2. بإلى LAND, MAINE	. 1983	TY of PORTLAND
To the CHIEF OF BUILD	ING & INSPECTION SERVICE	S, PORTLAND, MAINE	7081	
equipment or change use in a Ordinance of the City of Pot LOCATION 4I Fibe 1. Owner's name and addr 2. Lessee's name and addr 2.	applies for a permit to erect, alter, in accordance with the Laws of the Strilland with plans and specification of Street css Donald Cartonio - sa	epair, demolish, move or instate of Maine, the Portland L ns, if any, submitted herew ns	3.O.C.A. Building the and the following Fig. Distriction.	g Code and Zoning wing specifications: rict #L II #2 II 797-6434
marite bild	200 C35 .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	****************	Telepho	no . !
Proposed use of building .C	welling with mud room ac	dition	No	of sheets
111, 101, 110, 50	orics Heat	. Style of roof	Dagfina	***************************************
Estimated contractural cost	\$1:000 ·····		••••••	······································
FIELD INSPECTOR—Mr.				15.00
egitisi i i i i i i i i i i i i i i i i i	@ 775-5451	Late	Fee	
To construct 10	1 -101	. , , , , , , , , , , , , , , , , , , ,	TAL S	15.00
as per plans. 1	'x16' mud room on side sheet of plans.		C	
Salata de la composition della		P	Stan-p-of-Speci RMIT IS	al-Gonditions-
*	The state of the s	, 4	VITH LE	
NOTE TO APPLICANT: S	eparate permits are required by th	· · · · · · · · · · · · · · · · · · ·		
Has septic tank notice been s Height average grade to top Size, front dept Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and carr Joists and rafters: On centers: Maximum span:	DETAILS OF nO ls a public sewer? If no ls a public sewer? If no ls a public sewer? If no public sewer? If no	oot, what is proposed for sem notice sent? ight average grade to highesolid or filled land? pRoof coveringof lining	st point of roofearth or r cellur	ock?
it one story building with the	wans, thickness of Walls! .		heigh	t?
m date most reptilling oc	IF A GA n same lot, to be accommoded done other than minor repairs to	ated number commerc	al cars to be acco	ommodated
<i>APPROVALS BY:</i> BUILDING INSPECTION—	DATE	MISCEI	LANEOUS	
ZONING: AND ABUILDING CODE:	4.40.7/0.7/83	fill work require disturbing of the fill there be in charge of the see that the State and Cuy	above work a	person competent
Health Dept.:	a	re observed? . Yes	-	
	ignature of Applicant	uld laston	20 Dhans #	same
	ype Name of above Donald	Cartonio	1≝¤	2
PERMIT ISSU				***************************************
WITH LETT)	ER tor's dopy applicant	S COPY OFFICE FI	LE COPY	

Date of permit 2 2 3 3 Dwelling _ Many Starm Garage Alteration	
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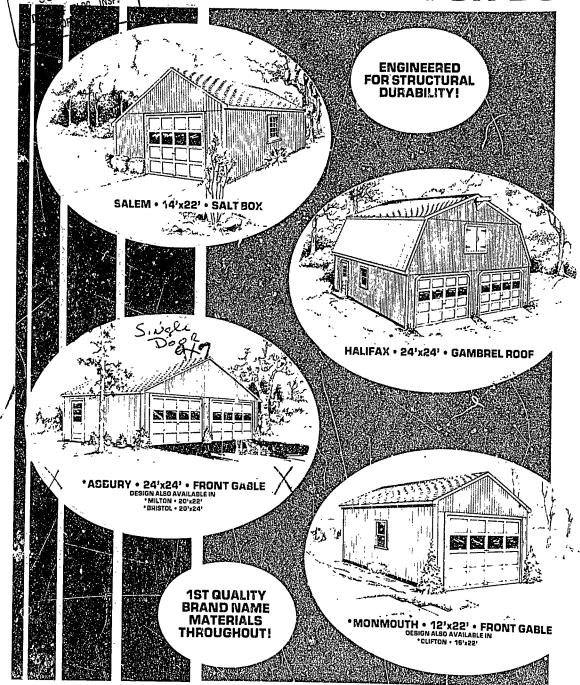


B.O.C.A. TIPE OF CONSTRUCTION (10628) ZONING LOCATION (2.3) FORTLAND, MAINE Duc. 27, 198 EVY of PORTLAND To the CHIEF OF BUILDING & INSPECTION SERVICES, FORTLAND, MAINE The undersigned bereby applie for a permit to exect, dint, regard, admostla, to more or install displayment and produced or changes are to accordance with the Lune of the State of Maine, the Printing and ACA. Building Code and Longe Continuous of the State of Maine, the Printing ACA. Building Code and Longe LOCATION 43, RUPES, STEDEL 1. Owners, mure and address STADIO, GANCAGIO, SARGE. Telephone TRA-6244 2. Lesses's mure and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 1. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 2. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 2. Contractur's marries and address STADIO, GANCAGIO, SARGE. Telephone 2. Contractur's marries and address STADIO, GANCAGIO, GANCAGI		APPLICATION FOR PER		PERMIT ISSUED
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Garage NOTES Alteration Dwelling Approved Location X Date of permit

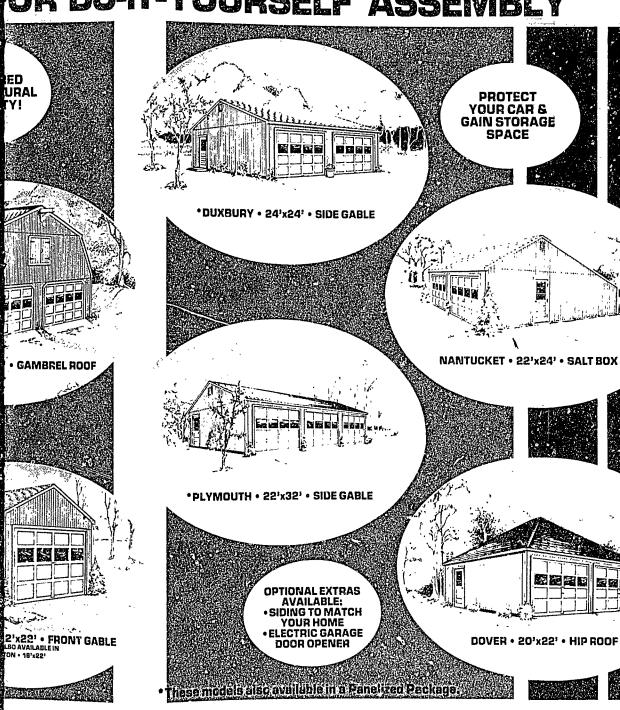
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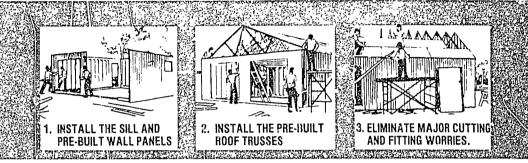




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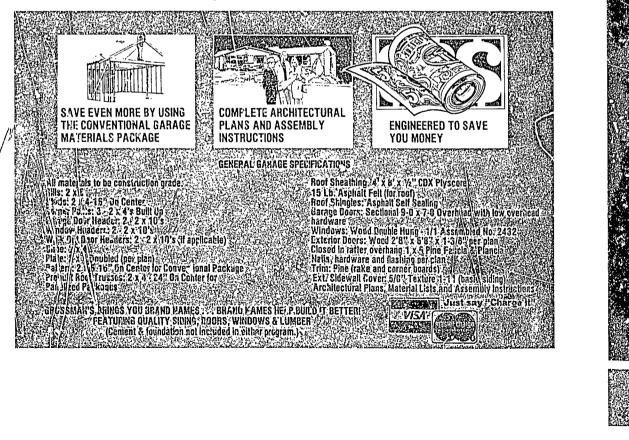


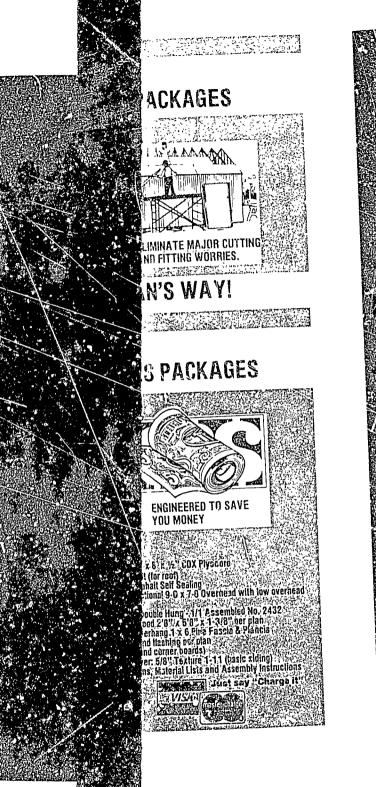
DO-IT-YOURSELF *PANELIZED QUALITY MATERIALS PACKAGES

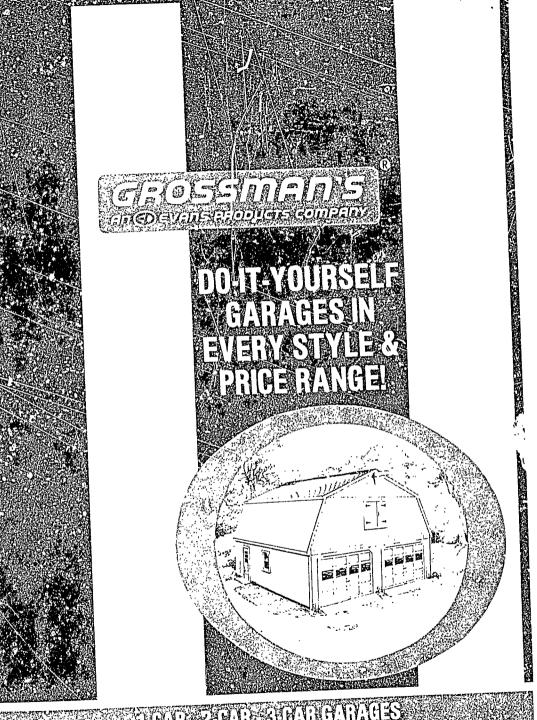


BUILD & SAVE...THE GROSSMAN'S WAY!

DO-IT-YOURSELF CONVENTIONAL QUALITY MATERIALS PACKAGES







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VI SIGNATURE OF VIII FEES: base fee	special exception FIELD INSPECTOR Fee Program of the private of the privat	(CEO)	other PACE FOR F 8. CHIMNEY materia 9. FRAMING: ce ra str wa 10. If 1-stor wall thickne	flues ai floor Joists floor Joists floors alling Joists floors adds all studs ry building w/ ess M WINDOWS width	DDITIONAL COM *fireplaces ix. on centers / masonry walls:	PLOT PLAN/DETAIOF HORK ON REVENSE White - Inunicipal Office Yellow - CEO Pink - Tax Assessor

Service Control

APPLICATION FOR REC

RECEIVED

JUN 8 1984

DEPARTMENT OF PUBLIC WURKS

For Sewer User Charge Adjustments

The undersigned hereby requests permission to install additional water meter(s) in accordance with Section 24-76(C) of the Portland City Cole.

It is understood that all expenses related to the purchase, installation and mainten-

ance of the meter(s) is to be borne by the appl	icant.
To be Completed	by Applicant
Address where sub-meter is requested	-11-150
Property owner name Wonald of at	heune Cartonio
Tax Map Reference(on Real Estate Tax Bill)	00-C-8 70 // 2018
roperty owner address Ame	- Color for the specific the second
Person to be contacted to schedule inspections (Don Cartonia 797-6434
	(Name and Telephone Number)
Portland Water District Acct.No.(on bill)	74-22785
Billing Name & Address (on bill) 4/00	bed St. Don Cartonio
	and 196. 0.4193
Location and size existing Portland Water Distric	t Service Meter Left Side
Proposed location and size of sub-meter Left 5/8" & with 1/2" & fittings - on feed Will a remote reading register be utilized? NO Las PT Side & House, Next to ex	Time to outside faucet inside house
Description of proposed changes in plumbing required for submetering: Relocate existing stop-and-waste to accornodate submeter, or relocate outside fancet to facilitate instillation of submeter. The volume of water to be submetered can be shown not to enter the sewerage system by virtue of its use for: Proof filling, Washing Cars, Africal outside use.	Sketch plan showing proposed changes in plumbing and the location of existing and proposed meters. Show water flow through submeter to non-discharge equipment or location (use additional sheet of paper if necessary) Driver Received Received

淅formation is true and correct:

JUN. 28, 1984

INSTRUCTIONS

First - The applicant is to explore stont of this form. The Tax wap Reference can be found on your Roal statute Tax Fill directly, following owners are as actives in the center of your brivater Tax B is millionand owners are as actives a bould be control from your batter a score Bill as well as the Fortland batter District Account burder which is in the lower left control of the batter and Soure Bill.

City of Portland Dept. of Public Horks 404 City Hall Port'and, Hune Offol ATTN: HR. SCOTT CONCER

The Public Works Opercent will call the person indicated to echecule pre-unstallation importion. Ourside this map is the works section of this form bollow will be completed importion of this form bollow will be completed important will nake copies of the application is sported Jopes ... It be rade, one will be rottland share District, or will be forwarded to the City Impector and one will be now led back to the Applicant. I denied, one copy will be raw and mailed to the applicant.

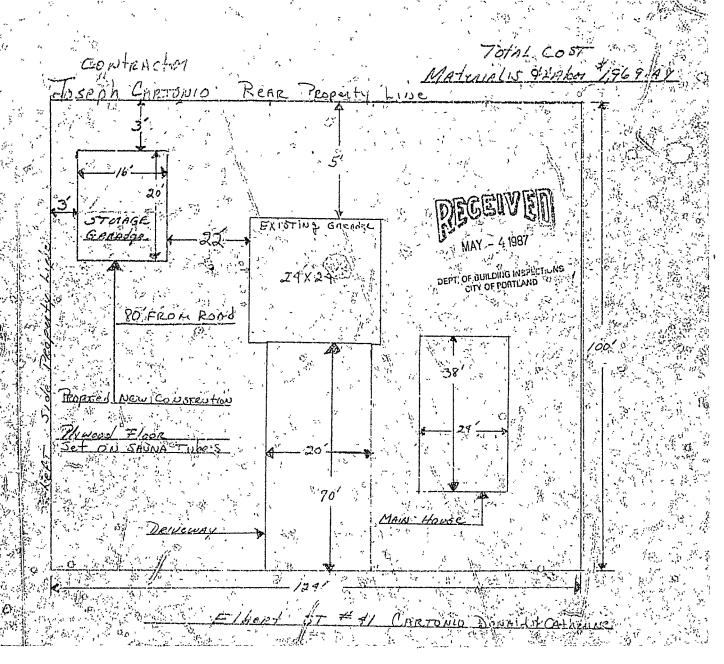
GENERAL INFORMATION
-TELC: of the Portland City Code reads as follows:

TO BE COMPLETED BY PUBLIC WORKS

Pre-installation inspection by West Courger 51 June 8, 1984	
Automatic reading system requested XYES NO	
A Watts No. 8A (N.F.) Back Flow Preventer or equal shall be	(x.)
installed on the hosebibb of the outside sillerik.	,•
Application Approved Denied	
Comments	
	
	2
An inspection of the completed installation of the submetering s	uctom:
An inspection of the completed installation of the submetering sapproved on this application was conducted on 6/22/84	-
approved on this application was conducted on 6/22/84 By Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portlan	-
approved on this application was conducted on 6/22/84 By Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portlan The submetering system was installed as approved.	-
approved on this application was conducted on 6/22/84 By Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portlan	d
approved on this application was conducted on 6/22/84 By Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portlan The submetering system was installed as approved. Who cross connections were found. The installation is paperoved	win
approved on this application was conducted on 6/2/84 By Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portlan The submetering system was installed as approved. No cross connections were found. The installation is approved TO BE COMPLETED BY THE WATER DISTRICT Date submeter sold GOOD Date submeter sold GOOD Date Submeter sold	win
approved on this application was conducted on 6/20/84 By Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portlan The submetering system was installed as approved. Who cross connections were found. The installation is approved TO BE COMPLETED BY THE WATER DISTRICT	win

APPLICATION FILL OUT I - XVI	II AND DETAILS OF	HUBK UN BEITER	vious permit * SE
Please insert N/A (not applicat	ole) for any item not per	taining to your requ	est
I. GENERAL INFORMATION Location/address of construction 41 Elbert	Stroot NING		·
Owner or lessee's name Donald & Catherin	e Cartonio	Tel 70	17-6434 - н
Addresssame			
Contractor's name Joseph Cartonio		Tel77	′3 - 6955
Address 46 Montreal St.		el	
	(1905) TE	II. NEW SUBDIV	ISION OR EXISTING
Subcontractors:	Y 4 198 466	LOT REFEREN	VCE
1111	ii = 138t = 200	Lot .	
Cirv	Ji Ponland	Block	
	si romand	Bk. pg. Reg./ do	eds.
CODE If other*; expenses a stronge shed	olain 1911 d		minium Apariment
	es Is in it is in the	19 1. J. 18 1. W.	
IV. PAST USE:			Page Color N. S.
V. OWNERSHIP: PUBLIC (Federal/-St	ete/ local government) _1	nd PRIVATE (ind	lvidual/corp/nonprofit)
VI. DESCRIPTION OF WORK:		the second of the second second	
To construct wooden storage shed, 16 x	20 as per plans 1 c	heet of plans	
20 21	o do per piano. i s	neet of prais.	
ير	F. \		
VII. BUILDING DIMENSIONS: length wild	insquare footage.	height	#stories
VIII EST. CONSTRUCTION COST	NIVERD SOUTHING	THE STATE OF THE S	
X RESIDENTIAL BUILDINGS ONLY SUBBRING ONLY S	053	The state of the state of	OUTDING ASSESSED
AT RESIDENTIAL BUILDINGS ONLY	DROUMS	IT RESIDENTIAL	UNITS:
* NEW DWELLING UNITS WITH	DURCISMO (13, BDRMS)	NEW, DIVELLINGS	
EXISTING DWELLING UNITS WITH		A EXISTING DWELL	INGS IN THE LABORATE
and he have the first the second of the seco	servared distribution, vin 188	NET RESIDENTIAL	UNITS
XII. SIGNATURE OF APPLICANT	Le Valle Land		DATE: SALET
DO NOT HR	ITE BELOW THIS LI	HE	THE PARTY OF THE P
XIII. ZONING: DISTRICT_R-3 STREET FRONTAGE	(\XI	V. OFFICE USE TAX MAP # LOT #	
	side	TAX MAP #	Control of the Contro
ZONING BOARD APPROVAL: no yes (date)		VALUE/STRUCTURE	A STATE OF THE STA
PLANNING BOARD APPROVAL: no yes (date)	PERMIT EXPIRATION	V PERSONAL SERVICE SER
XV. CONDITIONAL USE: variance site pl			
special exception	other (e	xplain)	ooobiani ingint
XVI. SIGNATURE OF FIELD INSPECTOR (CEO)		THE RESERVE OF THE PROPERTY AND PERSONS ASSESSED.	
			DATE
Aviii. S	PACE FOR FIGURING /	AUDITIONAL COMP	ienys.
subdivision fee	The Thirmer	nay 4, 118/	
site plan review fee		,	
other fees			
late fee			
TOTAL. 30:05			
1 WATER SUPPLY Dublic private			
SEWER public private, type	8. CHIMNEY # flues	#fireplaces	PLOT PLOSIPOTOLI
EAT type fuel	material		PLOT PLAN/DETAILS OF HORK
OUNDATION type	9. FRAMING floor joises	3	ON REVERSE
thickness footing			
5. ROOF type pitch covering load	size n	ex on centers	White - Municipal Office
*			
6.PLUMBING <u>* tubs</u> <u>* showers</u> * lavatories	celling joists rafters		Yellow - CEO
# flushes # other	studs		Pink - Tax Assessor
SPRINKLER SYSTEM? Tyes no	wall studs		G010 - GPCUG
7. ELECTRICAL service estrance size	10. If 1-story building w	/ masonry walls:	
# SMOKE detectors	wall thickness	height	
NUMBER OF OFF-STREET PARKING SPACES	11. BEDROOM WINDOWS	78187	1
	heigh [†] width	sill height	
encolosed cutioors	egress window? [ງyes ⊡ າເ	1
707		, Marie 1	-

[2] MA, Canole



WWW.Wickes Lumber AFFORDABLE BUILDINGS

16'x20' Garage

Plans/Materials List for Clandard and Deluxe Models

- Durable Construction
- Minimum Maintenance
- Practical Design
- Easy to Build
- Low Cost

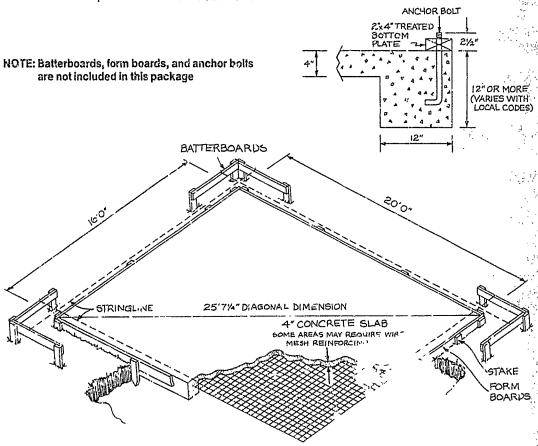


STEP 1: Foundation

Read all ir.structions carefully before starting, take your time as early errors can multiply. Measure twico... cut once.

- 1. Check local building code; obtain a permit if required. The following foundation information is for typical application and may or n:ay not apply in your locality.
- 2. Set batter boards as shown, approximately 2' from cutside corners of foundation.
- Run strings from batter boards, level, and adjust to form outside lines of foundation.
- 4. Check both diagonal measurements to assure foundation is square.
- 5. Excavate for footings and slab, use rake or board to level dirt.
- 6. Stake forming boards level to layout strings.
- 7. If required, install gravel, sand and reinforcing mesh.
- Pour concrete slab and install anchor bolts 2½ '
 above footing. Locate so that bolt will come through
 center of bottom plate as indicated in Detail No. 1.

Detail No. 1 (See Step 2 for Spacing Intervals)

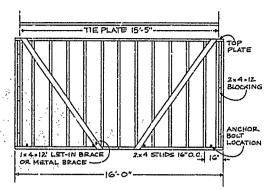


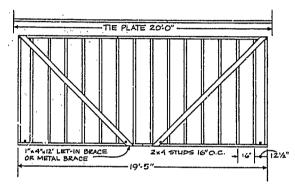
MATERIALS LIST

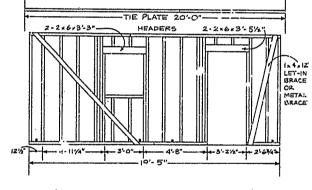
STANDARD/DELUXE MODEL

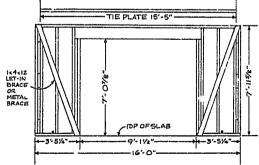
ALL	MODELS	-WALL F	FRAMING	Unit Price	Total
		4	2x4—10 TREATED BOTTOM PLATE		
		<u> </u>	2x4— 8 TREATED BOTTOM PLATE		
		4	2x4— 8 TOP PLATE		
<u> </u>		5	2x4—12 TOP PLATE (Cut 1 to 12" Blocking)		<u> </u>
<u> </u>		4 	2x4—16 TOP PLATE	ļ	ļ
		58	2x10—10 OVERHEAD DOOR HEADER 2x4—PRE-CUT STUDS	ļ	ļ
		1	2x6—10 OH DOOR FRAME SPACER (TOP)	 	
			2x6— 8 OH DOOR FRAME SPACER (LEGS)	 	ļ
		8	1x4—12 LFT-IN BRACING (or 8-12' metal wall bracing)	 	
STA	NDARD N	IODEL-C	CONVENTIONAL ROOF		
		1	2x6—20 RIDGE BEAM		1
		9	2x6—16 CEILING JOIST	 	ļ
		22	2x6—10 RAFTERS	 	
		δ	2x4—10 SUB FASCIA	 	
		- 8	2x4—8 COLLAR TIES & GABILE STUDS		ļ
		ક	1x610 #2 PINE (Fascia)	-	 -
		11	4x8 1/2" ROOF SHEATHING		 -
		1	ROLL ROOFING FELT (4 SQ.)		
		12	BDLS. 3 TAB SHINGLES		
DEL	UXE MOD	EL-TRU	SS ROOF AND REQUIRED ACCESSORIES		i
\leq		9	16' ROOF TRUSSES WITH 12" OVER HANG		
	\leq	2	16' GABLE END TRUSSES WITH 12" OVER HANG	 	· ·
		. 9	2x4-10 SUB FACIA, TRUSS STIFFNER & 41/2" BLOCKING		
		2	2x4—12 SUB FASCIA	-	
		2	1x6—12 #2 PINE (Fascia)		
		6	1x6—18#2 PINE (Fascia)		
		14	4x8x½" ROOFING SHEATHING		
		4	12"x16" HARDBOARD LAP SIDING (SOFFIT)		
		2	FIOLLS ROOFING FELT (4 SO.)		
		14 18	BDLS. 3 TAB SHINGLES 4x8x½" INSULATED SHEATHING		
		4	2x4—PRE-CUT STUDS (Service Door & Window Thampers)		
		1	2x6—14 (Door and Window Header)		
		1	87/6'8" EXTERIOR DOOR & FRAME		
		- James	3'x3' WINDOW (Check rough opening size)		
		3	8' BRICK MOLDING OR 1x4-8		
		1	10' BRICK MOLDING OR 1x4-10		
		1	ENTRY LOCKSET		
Servery .		. 7	10' METAL DRIP EDGE		
ALL	MODELS	-FINISH	MATERIALS		
		41	12"x16" HARD BOARD LAP SIDING		
	TIER	36	12" SIDING CORNERS		
	EITHER	4	GALLONS EXTERIOR PAINT		
	<u> </u>	18	4' WOOD LATH		
	OR	18	4x8 EXTERIOR SIDING		
	_	9	1x4—8 (Corner Boards) GALLONS SOLID STAIN		
	L	2	Ix6—8 (O H. Door Trim)		
	· · · · · · · · · · · · · · · · · · ·	1	1x6—10 (O.H. Door Trim)		
		1	9'x7' OH GARAGE DOOR WITH HARDWARE	-	
		2	8' BRICK MOLDING OR 1×4-8		
1			10' BRICK MOLDING OR 1×4-10		
		2	8' DOOR STOP OR 1x2-8		
		1	10' DOOR STOP OR 1x2 10		
		15#	16J SINKERS		
		15#	8d GALVANIZED 34" GALV ROOFING (SHINGLES)		
		8# 1#	1¼" GALV ROOFING (RIDGE)		
		2	TUBES CAULK		
ACC	CESSORIE	S (OPTI	UNAL)		
					<u> </u>
			TOTAL		

STEP 2: Wall Framing









Panel A

- Lay out materials to build Panel A on the slau as shown. Secure studs with (2) 16d nails through top and bottom plates into each stud end install 2x4x12" blocking between two end studs.
- Mark treated bottom plate for anchor bolts and drill.
- 3. Notch studs to receive 1x4 let in or metalbracing and secure with 8d nails.

NOTE: TIE PLATES ARE TO BE APPLIED AFTER ALL 4 WALLS ARE IN POSITION.

Panel B

 Build similar to Panel A but 19'-5" long and no blocking. Mark and drill for anchor bolts.

NOTE: FOR STANDARD MODE! BUILD (2) PANEL B'S and OMIT PANEL C.

Panel C Deluxe Model Only

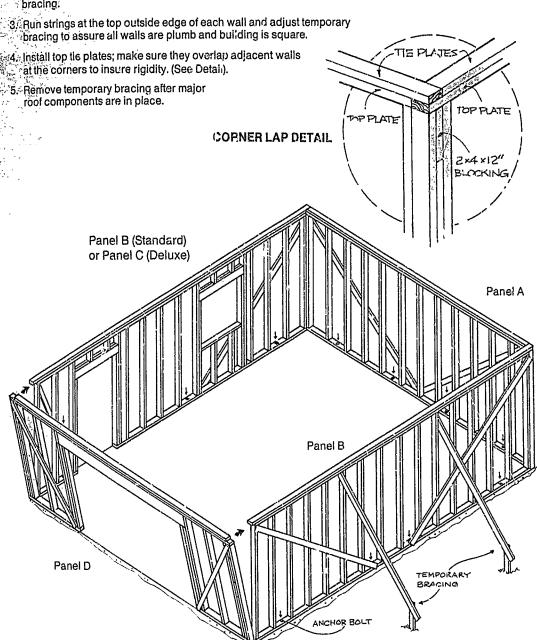
- Similar to Panel B but rough opening for door and window are included. Headers are (2) 2x6 with ½" scrap plywood between, totaling 3½" thick.
- 2. Window opening is for a rough opening of 3'x3'; adjust if an alternate size is provided.

Panel D

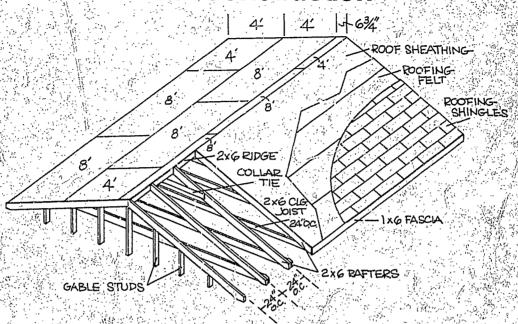
- 1. Header is 2-2x10x9'-7½" long nailed together with ½" plywood spacer.
- Build each 3'-5¼" wall section. Place header into position and nail top plate to header and stud ends.
- 3. Install 2x4 blocking as in Panel A.
- 4. See overhead door details in Step 5.

STEP 3: Wall Erection

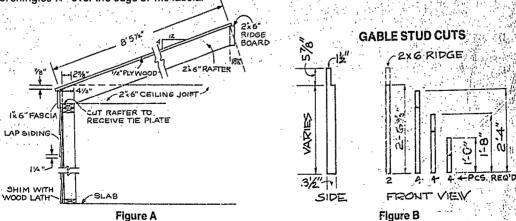
- 1. After constructing each wall panel according to the diagrams shown in Step 2, begin erecting as shown below.
- 2. Start with the rear wall Panel A, then side Panels B and C for celuxe model or (2) Panel B's for standard model, then Panel D. As each panel is set into position brace and plumb with a level. Use collar ties or subfascia material for temporary bracing.



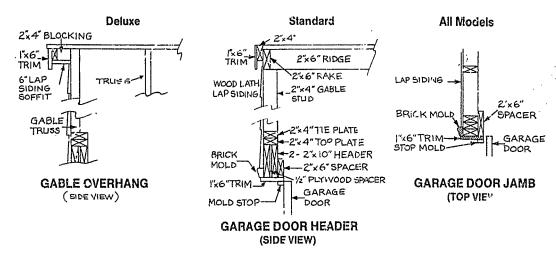
STEP 4A: Standard Model Roof Construction



- 1. Make the exact cuts on the rafters, ceiling joists, and gable studs as shown in Figure A and Figure B (18½° template for 4/12 pitch shown in Step 5 as dotted line)
- 2. Install roof framing as shown beginning with the ceiling joist, gable studs, rake board, ridgeboard, then rafters. NOTE: CEILING JOISTS ARE LOCATED ALONG SIDE OF THE RAFTER TAILS THAT ARE ON 24" O.C TO MATCH THE PLYWOOD JOINTS.
- 3. Install collar ties on every other rafter.
- 4. Install plywood roof decking beginning at the lower edge of the roof and working toward the ridge. Refer to cutting schedule shown above. Nail using 8d sinkers every 6" O.C. along edges and 12" O.C. in the interior of the sheet.
- 5. Apply roofing felt, using staple gun, beginning at lower edge of roof working up the roof overlaping previous course minimum 4."
- 6. Apply roofing shingles according to directions on manufacturer's package, remember to extend 1st course of shingles 1/4" over the edge of 1x6 fascia.



STEP 5: Finishing Details

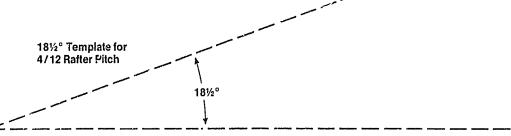


See manufacturer's instructions for garage door installation.

Hardboard Siding Application

Attach wood lath to treated plate and above garage door to form starter board. Overlap lath ¼" and nail 1st course of siding using 1-8d galv. nail per stud leaving a gap of 3/16" between butt joints, door trim and corners. Make certain the distance from the eave to the top edge of the first course is equal at several points around the building. Lay up each remaining course, caulk all joints. Adjust overlap to approximately 1¼" so last course does not have to be ripped.

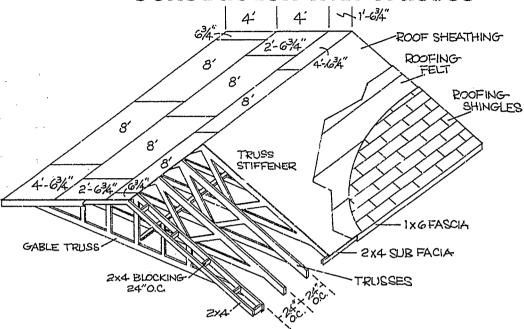
If at any point these plans are unclear and you need additional or specific help call your local Wickes Lumber store, identify the step you have in question and let our Professional Sales Staff help you. We appreciate your business and can help you get professional quality with a minimum of wasted effort or material.



NOTE: To assure conformity with your local building requirements be sure to check these building plans with local building codes.



STEP 4B: Deluxe Model Roof Construction with Trusses



- 1. Construct the 6" gable overhangs by nailing 4½" 2x4 blocking at 24" O.C. to the 2 gable trusses and apply rake board onto blocking.
- 2. Erect rear gable assembly and brace.
- 3. Install pre-manufactured roof trusses as shown in diagram (be sure to apply the truss stiffener to topside of truss bottom chords) as shown below (Figure A) and temporarily brace the top chord of the truss. Toe nail bottom chord of trusses to tie plate using (2)16d nails. Trim all rafter tails to 10½" (See Figure B).
- 4. Erect front gable assembly.
- 5. Apply 2x4 sub-fascia, fascia and soffit as shown in Figure B.

Figure A

- Install plywood roof decking beginning at the lower edge of the roof and working toward the ridge. Refer to cutting schedule shown above. Nail using 8d nail every 6" O.C. along the edges and 12" O.C. in the interior of the sheet.
- 7. Apply roofing felt, using a stable gun, beginning at lower edge of roof working up the roof overlaping previous course minimum 4."

 8. Apply roofing shingles according to directions on manufacturer's package; remember to extend 1st charge of shingles ¼" over the edge of 1x6 fascia.

 PRIV LDGF
 PASCIA
 PASCIA

SHIM WITH WOOD LATH

Figure B