8-/2 LOT 16 ANSON ROAD



Full cut \*920R - Half out \*9202R - Third out \*9203R - Fifth out \*9205R



### APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

PERMIT 1880 . 00049 JAN191947

, PORTLAND, ME.
r a permit to install the following heating, cooking or power equipment in accord- g Code of the City of Portland, and the following specifications:
Use of Building Diffuse Line 2. No. Stories 1. 2 New Building - Existing "
Dimillo Cong fo
Land Cas L& Co Telephone 26221
General Description of Work
ul forced air theater
IF HEATER, OR POWER BOILER
Basament Type of floor beneath appliance Comments
Kind of fuel Gas
ole material, from top of appliance or casing top of furnace 241
om front of appliance from sides or back of appliance
her connections to same flue Watter Heater
Rated maximum demand per hour 25 200
IF OIL BURNER O.K- 1/11/47 - 090
Labelled by underwriters' laboratories?
Does oil supply line feed from top or bottom of tank?
. Number and capacity of tanks
valve be provided?
m any flame? How many tanks fire proofed?
IF COOKING APPLIANCE
Kind of fuel Type of floor beneath appliance
le material from top of appliance
From sides and back From top of smokepipe
ther connections to same flue
f so, how vented?
Rated maximum demand per hour
OUS EQUIPMENT OR SPECIAL INFORMATION
once, Have auto Shet off.
ilone
1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed?
observed r
ouservedr
ature of Installer Anthony J. Mangielle

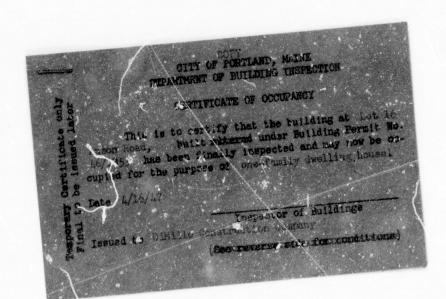
(RC) RESIDENCE ZONE - C

## APPLICATION FOR PERMIT



APPLICATION FOR	SEP 25 1916
Class of Building or Type of Structure To:	ird Class
Class of Building or Type of State	-how 17 1846
Portland, Maine, Sept	HILLIAN TO THE STATE OF THE STA
the INSPECTOR OF BUILDINGS, PORTLAND, ME.	beliand structure equipment by ilding structure equipment,
the INSPECTOR OF Bollies for a permit to erect alter repr	Zoning Ordinance of the City of Fish and,
The undersigned hereby applied of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttaing Court with the Laws of the State of Maine, the Buttain Court with the Laws of the State of Maine, the Buttain Court with the Laws of the State of Maine, the Buttain Court with the Laws of the State of Maine, the Buttain Court with the Maine, the Buttain Court with the Maine with	wir demolish install the following building structure equipment in Zoning Ordinance of the City of Fordand, plans and specifications,  Within Fire Limits? no Dist. No.
rdance with the Laws of the State of Maine, the interpretations:  ty, submitted herewith and the following specifications:	Within Fire Street Telephone 4-0915
cation Lot 1 Anson Road Construction Co	Telephone
mer's name and addressDIMILLO CORS CLASS	Within Fire Limits? No  Inc., 415 Congress Street Telephone 4-0915  Telephone  Telephone
ssee's name and address	Simulation No of specis
and address.	Plans yes
rehitect W. O. Armitage reposed use of building	No. tanine
chitect W. O. armitage Dwelling and garage	No. families
roposed use of building	Roofing
ast use Heat	Style of roofRoofing
naterialNo. stories	Fee \$ 4.00
Other buildings on same lot	
Satimated cost \$ 7400.	tion of New Work
General Description of the construct 2 story frame dwelling house 241	attached, 12'x21'
house 241	1x261 with 1. Car garage attached,
senstruct 2 story frame dwelling house	
o construct 2 story reneer front	1 12 3
	with perforated gypsum
he covered, W	where required by law, with perforated gypsum finch thickness gypsum plaster. No opening
The inside of the garage with one-half	f inch thickness so
lath and plaster and garage.	
between dwelling and garage.	
	taken out separately by and in the name of
todo installation of h	heating apparatus which is to be taken out separately by and in the name of
It is understood that this permit does not include installation of h	heating apparatus which is to be taken out separately by and in the name of
It is understood that this permit does not include installation of he the heating contractor.  Details:	heating apparatus which is to be taken out separately by and in the name of sof New Work
me nearest petatr	Is any electrical work involved in this wife.
to involved in this work? Yes	Is any electrical work involved in this wink.
to involved in this work? Yes	Is any electrical work involved in this wint.
to involved in this work? Yes	Is any electrical work involved in this wint.
Is any plumbing work involved in this work? yes  Height average grade to top of plate 15:6"  No, stories  depth 24:   No, stories	Is any electrical work involved in this wink.  Height average grade to highest point of roof 251  Solver Space 101 bottom 161 cellar yes
Is any pluming work involved in this work? yes  Height average grade to top of plate 15.6"  No, stories  Size, front 26: depth 24: No, stories  Westeriel of foundation concrete	Is any electrical work involved in this wink.  Height average grade to highest point of roof 25!  Height average grade to highest point of rook? earth  s 2 solid or filled land? solid earth or rock? earth  low grade 10" bottom 16" cellar yes  ckness, top Thickness  Thickness Class C. Und. Lab.
Is any pluming work involved in this work? yes  Height average grade to top of plate 15.6"  No, stories  Size, front 26: depth 24: No, stories  Westeriel of foundation concrete	Is any electrical work involved in this wink.  Height average grade to highest point of roof 25!  Height average grade to highest point of rook?  Solid earth or rock? earth  Ches. 2 solid or filled land? solid earth or rock?  Thickness  Thickness  Class C. Lind. Lab.
Is any pluming work involved in this work? yes  Height average grade to top of plate 15:6"  Size, front 26! depth 24! No. stories  Material of foundation concrete  Material of underpinning " to sill  Rise per foot 7"	Is any electrical work involved in this wint.  Height average grade to highest point of roof 25!  Solid or filled land? solid earth or rock? earth earth or rock? earth chees, top Thickness.  Teight Thickness Class C lind. Lab.  Roof covering abphalt roofing Class C lind. Lab.  Kind of heat hot airfuel gas
Is any plumbing work involved in this work? yes  Height average grade to top of plate 1516"  Size, front 261 depth 2141  Material of foundation concrete  Material of underpinning " to sill  Kind of roof pitch-gable Rise per foot 7"  Material of chimneys 1  Material of chimneys 1	Is any electrical work involved in this wint.  Height average grade to highest point of roof. 25!  S. 2 solid or filled land? solid earth or rock? earth earth or rock?  S. 2 solid or filled land? solid earth or rock? earth earth or rock?  Thickness, top Thickness  Teight Thickness  Tright Class C Lind Lab.  Brick of lining tile Kind of heat hot airfuel gas  Dressed or full size? dressed
Is any plumbing work involved in this work? yes  Height average grade to top of plate 1516"  Size, front 261 depth 2141  Material of foundation concrete  Material of underpinning " to sill  Kind of roof pitch-gable Rise per foot 7"  Material of chimneys 1  Material of chimneys 1	Is any electrical work involved in this wint.  Height average grade to highest point of roof. 25!  S. 2 solid or filled land? solid earth or rock? earth earth or rock?  S. 2 solid or filled land? solid earth or rock? earth earth or rock?  Thickness, top Thickness  Teight Thickness  Tright Class C Lind Lab.  Brick of lining tile Kind of heat hot airfuel gas  Dressed or full size? dressed
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Is any pluming work involved in this work? yes  Height average grade to top of plate 15.6"  Size, front 26! depth 24! No. stories  Material of foundation concrete  Material of underpinning to sill  Kind of roof pitch-gable Rise per foot 7"  No. of chimneys 1  Material of chimneys 1  Framing lumber—Kind hemlock	Is any electrical work involved in this wink.  Height average grade to highest point of roof 25!  S. 2 solid or filled land? solid earth or rock? earth  Slow gradelon bottom 16" cellar yes  Ckness, top bottom 16" cellar yes  Thickness  Teight Thickness  Roof covering abphalt roofing Class C Und. Lab.  Brick of lining tile Kind of heat hot airfuel gas  Dressed or full size? dressed  Size 2-2x4  Ledger board? girt Nax on centers
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Is any pluming work involved in this work? yes  Height average grade to top of plate 1516"  Size, front 26! depth 24! No. stories  Material of foundation concrete  Material of underpinning " to sill  Kind of roof pitch-gable Rise per foot 7"  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 4x6 Girt or 1  Girdors 1888 Size 6x8 Columns under	Is any electrical work involved in this wink.  Height average grade to highest point of roof. 251  S. 2 solid or filled land? solid earth or rock? earth  S. 2 solid or filled land? solid earth or rock? earth  Thickness, top the bottom 16" cellar yes  Thickness  Teight Thickness  Treight Class C Und. Lab.  Pressed or full size? dressed  Ledger board? girt Size 2-2xl  Let girders Lally columns and flat roof span over 8 feet.  Size 2-2xl  Let 3" Max. on centers 1213"  Let 3" Max. on centers 2213"  Let 4" Max. on c
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Is any plumbing work involved in this work? yes  Height average grade to top of plate 15:6"  Size, front 26: depth 24: No, stories  Material of foundation concrete  Material of underpinning " to sill  Kind of roof pitch-gable Rise per foot 7"  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 4x6 Girt or 1  Girders yes Size 6x8 Columns unde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor 2x8  On centers: 1st floor 16"  Maximum span: 1st floor 12:3"	Is any electrical work involved in this wink.  Height average grade to highest point of roof 251  So solid or filled land? solid earth or rock? earth  Solow grade 10" bottom 16" cellar yes  Ckness, top bottom 16" cellar yes  Thickness  Teight Thickness  Roof covering abphalt roofing Class C Und. Lab.  Dressed or full size? dressed  Dressed or full size? dressed  Ledger board? girt Size 2-2xl  Let girders Lally columns and flat roof span over 8 feet.  Pand 2x8 3rd 2x6 roof 2x8  2nd 12!3" roof 2x8  2nd 12!3" roof 12!  Concrete floor in gerege height?
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Is any pluming work involved in this work?  Height average grade to top of plate 1516"  Size, front 261 depth 214 No, stories  Material of foundation concrete  Material of underpinning 1 to sill  Kind of roof pitch-gable Rise per foot 711.  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 146 Sills 148 Girt or 1  Girders 148 Size 648 Columns under  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor 248  On centers: 1st floor 1611  Ist floor 121311  If one story building with masonry walls, thickness	Height average grade to highest point of roof 251  Solid or filled land? solid earth or rock? earth  Solid grade 10" bottom 16" cellar yes  Ckness, top bottom 16" cellar yes  Thickness  Roof covering abphalt roofing Class C Und. Lab.  Dressed of lining tile Kind of heat hot airfuei gas  Dressed or full size? dressed  ledger board? girt Size 2-2x4  ledger board? girt Max. on centers  er girders Lally columning and flat roof span over 8 feet.  2nd 2x8 3rd 2x6 roof 20"  2nd 1213" roof 20"  2nd 1213" roof 121  concrete floor in gerage height?  If a Garage  be accommodated 1 number commercial cars to be accommodated none more repairs to cars habitually stored in the proposed building? no  Miscellaneous
Is any pluming work involved in this work?  Height average grade to top of plate 1516.  Size, front 261 depth 241 No, stories  Material of foundation concrete  Material of underpinning not sill  Kind of roof pitch-gable Rise per foot 7 not form of chimneys 1 Material of chimneys 1  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 4x6 Girt or la Girders yes Size 6x8 Columns under Studs (outside wails and carrying partitions) 2x4-1  Joists and rafters: 1st floor 2x8  On centers: 1st floor 16 not floor 1213 not fl	Height average grade to highest point of roof 251  Solid or filled land? solid earth or rock? earth  Solid grade 10" bottom 16" cellar yes  Ckness, top bottom 16" cellar yes  Thickness  Roof covering abphalt roofing Class C Lind. Lab.  Dressed of lining tile Kind of heat hot airfuei gas  Dressed or full size? dressed  ledger board? girt Size 2-2x4  ledger board? girt Max. on centers  er girders Lally columnise 3" Max. on centers  21" Max. on centers  21" yes  16" O. C. Bridging in every floor and flat roof span over 8 feet.  21" yes  21" yes  22" yes  21" yes  22" yes  21" yes  21" yes  21" yes  22" yes  21" yes  21" yes  21" yes  22" yes  21" yes  21" yes  22" yes  23" yes  24" yes  25" yes  26" yes  26" yes  26" yes  27" yes  28" yes  29" yes  20"
Is any pluming work involved in this work?  Height average grade to top of plate 1516.  Size, front 261 depth 241 No, stories  Material of foundation concrete  Material of underpinning not sill  Kind of roof pitch-gable Rise per foot 7 not form of chimneys 1 Material of chimneys 1  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 4x6 Girt or la Girders yes Size 6x8 Columns under Studs (outside wails and carrying partitions) 2x4-1  Joists and rafters: 1st floor 2x8  On centers: 1st floor 16 not floor 1213 not fl	Is any electrical work involved in this wink.  Height average grade to highest point of roof. 251  Solid or filled land? solid earth or rock? earth  Solid earth or rock? earth  Thickness.  Theight Thickness  Roof covering abphalt roofing Class C lind. Lab.  Roof covering abphalt roofing Class C lind. Lab.  Dressed or full size? dressed  Size 2-2x4  Ledger board? girt Size 2-2x4  Let girders Lally columnise 3 m Max. on centers or girders lally columnise 3 m Max. on centers or girders.  Pand 2x8 3rd 2x6, roof 2x8  2nd 16 m 3rd 20 m roof 2x8  2nd 12 m grasse height?  If a Garage  be accommodated 1 number commercial cars to be accommodated none more repairs to cars habitually stored in the proposed building? no Miscellaneous  Will work require disturbing of any tree on a public street?
Is any pluming work involved in this work?  Height average grade to top of plate 1516"  Size, front 261 depth 214 No, stories  Material of foundation concrete  Material of underpinning 1 to sill  Kind of roof pitch-gable Rise per foot 711.  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 146 Sills 148 Girt or 1  Girders 148 Size 648 Columns under  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor 248  On centers: 1st floor 1611  Ist floor 121311  If one story building with masonry walls, thickness	Is any electrical work involved in this wink.  Height average grade to highest point of roof. 251  Solid or filled land? solid earth or rock? earth  Solid earth or rock? earth  Thickness.  Theight Thickness  Roof covering abphalt roofing Class C lind. Lab.  Roof covering abphalt roofing Class C lind. Lab.  Dressed or full size? dressed  Size 2-2x4  Ledger board? girt Size 2-2x4  Let girders Lally columnise 3 m Max. on centers or girders lally columnise 3 m Max. on centers or girders.  Pand 2x8 3rd 2x6, roof 2x8  2nd 16 m 3rd 20 m roof 2x8  2nd 12 m grasse height?  If a Garage  be accommodated 1 number commercial cars to be accommodated none more repairs to cars habitually stored in the proposed building? no Miscellaneous  Will work require disturbing of any tree on a public street?
Is any pluming work involved in this work?  Height average grade to top of plate 1516.  Size, front 261 depth 241 No, stories  Material of foundation concrete  Material of underpinning not sill  Kind of roof pitch-gable Rise per foot 7 not form of chimneys 1 Material of chimneys 1  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 4x6 Girt or la Girders yes Size 6x8 Columns under Studs (outside wails and carrying partitions) 2x4-1  Joists and rafters: 1st floor 2x8  On centers: 1st floor 16 not floor 1213 not fl	Is any electrical work involved in this wink.  Height average grade to highest point of roof. 251  S. 2 solid or filled land? solid earth or rock? earth  Exchange the bottom 16" cellar yes  Concrete floor in gerage  be accommodated 1 number commercial cars to be accommodated none  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are
Is any pluming work involved in this work?  Height average grade to top of plate 1516.  Size, front 261 depth 241 No, stories  Material of foundation concrete  Material of underpinning not sill  Kind of roof pitch-gable Rise per foot 7 not form of chimneys 1 Material of chimneys 1  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 4x6 Girt or la Girders yes Size 6x8 Columns under Studs (outside wails and carrying partitions) 2x4-1  Joists and rafters: 1st floor 2x8  On centers: 1st floor 16 not floor 1213 not fl	Is any electrical work involved in this wink.  Height average grade to highest point of roof. 251  S. 2 solid or filled land? solid earth or rock? earth  Exchange the bottom 16" cellar yes  Concrete floor in gerage  be accommodated 1 number commercial cars to be accommodated none  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are
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Is any pluming work involved in this work?  Height average grade to top of plate 1516.  Size, front 261 depth 241 No, stories  Material of foundation concrete  Material of underpinning not sill  Kind of roof pitch-gable Rise per foot 7 not form of chimneys 1 Material of chimneys 1  No. of chimneys 1 Material of chimneys 1  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 4x6 Girt or la Girders yes Size 6x8 Columns under Studs (outside wails and carrying partitions) 2x4-1  Joists and rafters: 1st floor 2x8  On centers: 1st floor 16 not floor 1213 not fl	Is any electrical work involved in this wink.  Height average grade to highest point of roof. 251  S. 2 solid or filled land? solid earth or rock? earth  Exchange the bottom 16" cellar yes  Concrete floor in gerage  be accommodated 1 number commercial cars to be accommodated none  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

INSPECTION COPY



A. B.



# APPLICATION FOR PERMIT DEFARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELECTRICAL The undersigned hereby	analize for a ner	mit to make el	ectrical installatio	the following specific	ations:
Maine, the Portland Electric LOCATION OF WORK:	10 1 1	7			
OWNER'S NAME: Ray V	orstrat	AD	DRESS: same		
OWNERS NAME. Ray	CISCIAL				FEES
OUTLETS:					
Receptacles	Switches	Plugmold	ft. TOTAL		
lncandescent	_ Flourescent _	(not str	rip) TOTAL		
A	£Ł				The second second second second
SERVICES:		and the second second	MODAT	amper \$100	3.00
Overhead x U	nderground	Temporar	yTOTAL	amper 200	
a regression ( box of)					
MOTORS: (number of)					
Fractional					
1 HP or over					
RESIDENTIAL HEATING:					
Oil or Gas (number	r of units)				
Flectric (number of	rooms)	NG.			
COMMERCIAL OR INDUS	oin boilen	NG.			
Oil or Gas (by a m	ain bouer)				
Olf or Gas (by sepa	kwe (	ver 20 kws			
APPLIANCES: (number o	f)				
Ranges	-/	W	ater Heaters		
Cook Tops		D	isposals		
Wall Ovens	-	D	shwashers	-	
Dryers			ompactors	ON THE RESIDENCE OF THE PARTY.	
Fond		0	thers (denote)	NAMES AND ADDRESS OF TAXABLE PARK	
TOTAL					
TATE OFFI T A STEROTTO . /	com of)				
Dranch Danels					
Transformore					AND DESCRIPTION OF THE PARTY OF
Air Conditioners C	entral Unit				CONTRACTOR SERVICE SECURI DE DAMESTICO DES
S	eparate Units (	windows)			
Signs 20 sq. ft. and	under				
Over 20 sq. f	t				
Swimming Pools A	bove Ground _				
I	n Ground				
Fire/Burglar Aları	ms Residential_				
	Commercial	111111111111111111111111111111111111111	of a man and unde	r	
Heavy Duty Outlet	s, 220 Volt (such	as weiders)	over 20 amns	r	
		,	over to amps		
Circus, Fairs, etc.					
Repairs after fire	hattanı				
Emergency Lights,	tore			TON PER DIE	-
			INSTALLAT	TON FEE DOE.	-
FOR ADDITIONAL WOR	K NOT ON OR	GINAL PERM	IIT DOU	BLE FEE DUE:	
FOR REMOVAL OF A "S	TOP ORDER"	(304-16.b)			
r of themoving of the			TOTAL	AMOUNT DUE:	5.00
INSPECTION:					minimum fee
Will be ready on	3/27/- pm	, 19; or \	Vill Call	THE RESERVE OF THE PARTY OF THE	
CONTRACTOR'S NAME.	Jeffray	Hayman			
ADDRESS:	No Windh	am. ME		Commission of the Commission o	
TEL.:	892-3319		1	CONTRA CIMOT	
MASTER LICENSE NO.:	#03077		SIGN TURE OF	CONTRACTOR:	
LIMITED LICENSE NO .:			May	man	
		(			

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

L by SB INSPECTIONS: Service remit Number 01185
ocation 10 A NSON 20 Service called in 3-27-90 11:15 Am of Permit 3-26-90
Il Inspection 3-27-90 Closing-in by by A SHARDS 30 Yes PROGRESS INSPECTIONS: REMARKS:

ease fill out any part which applies	to job. Proper plans must accompany form.	For Of	ficial Use Only	
Raymond K. Verstrat		Date July 8, 1988	Subdivision: You	
wner:		Inside Fire Limits	Name	
dress: 10 Anson Road		Rldg Code	Lot Block	
OCATION OF CONSTRUCTION	10 Anson Road	Time !imit	Permit Expiration;	
	774-7002	Estimated Cost	Ownership:	Public
ONTRACTOR: OWNER	SUBCONTRACTORS:	Value/Structure		
DDFSS.			DER	AIT ICCHES
3.500	Type of Use: Screened and Enclosed	Poceiling:	L [ 11 11	Atta toning
t. Construction Cost:	Type of Ose;	1. Ceiling Joists Size:  2. Ceiling Strapping Size	Spacing	1111 1 4 1988
st Use:		3. Type Ceilings:		OL 1 1 1000
gilding Dimensions L W Sq.	. Ft# Stories:Lot Size:	4 Ingulation Type	Size	7 4 m
	CondominiumApertment	5. Ceiling Height:	City	Ui Fortiand
		1. Truss or Rafter Size	Span	
Conversion - Explain To con	nstruct porches as per Alans	2. Sheathing Type	Size	
OMPLETE ONLY IF THE NUMBER		3. Roof Covering Type		
esidential Buildings Only:	OF UNITED WILLIAMSE	4. Other		
Of Dwelling Units # Of N	New Dwelling Units	Chimneyer		
OI Diretting Comme		Type:Nu	imber of Fire Places	
oundation:		Heating: Type of Heat:		
1. Type of Soil:	211/	Electrical:		
2. Set Backs - Front	ReatSide(s)	Service Entrance Size:	Smoke Detector Re-	quired YesNo_
3. Footings Size:		Plumbing		
		1. Approval of soil test if require	ed 100.2 Yes	No
5. Other		2. No. of Tubs or Showers		
oor:		3. No. of Flushes		
1. Sills Size:	Sills must be anchored.	4. No. of Lavatories		
2. Girder Size:		5. No. of Other Fixtures	15.00	
3 Lally Column Spacing:	Size:	Swimming Pools:		
4. Joists Size:	Spacing 16" O.C.	1. Type:		
5. Bridging Type:	Size:	2. Pool Size :x	Square Fo	ootage
6. Floor Sheathing Type:	Size:	3. Must conform to National Ele		
7. Other Material:		Zoning: District 23 Street Front Required Setbacks: Front	D	Download
		District Street Front	Rock	Side Side
xterior Walls:		Required Setbacks: Front	Dack	Ol. C.
1. Studding Size	Spacing	Review Required: Zoning Board Approval: Yes	No	Date:
2. No. windows		Di Dani A amount Van	No	Tate:
3. No. Doors		Canditional Han: Vi	ariance Site Plan	Lubdivision
4. Header Sizes		Shore and Floodplain Mgmt	Special Exception	
5. Bracing: Yes		Other (Evoluin)	d- C	
6. Corner Posts Size		Other(Explain) Date Approved	Munier	July It 1880
7. Insulation Type	Size	Date Approved	Y	7 7
8. Sheathing Type	Size		)	,
9. Siding Type	Weather Exposure	Permit Received By Lisa Cush	man	
10. Masonry Materials		-	1. 1	/ /
11. Metal Materials		Signature of Applican PERM	K()	Date 7/2/0
nterior Walls:	O	Signature of Applicant	Colonia	
1. Studding Size	Spacing	TERNE	Pro-	Date
2. Header Sizes	Span(s)	Signature of CEO	TYCHE	Date
3. Wall Covering Type		1 Wine	ISSUED	
4. Fire Wall if required		Inspection Dates		
5. Other Materials		1.0	Make a Later Trans.	right GPCOG 1987

SHEET STATE OF SHEET

AND DESCRIPTION

PLOT PLAN		N
		1
FEES (Breakdown From Front)  Base Fee \$ 25.00  Subdivision Fee \$	Inspection Recor	Date
(Explain)Late Fee \$		
OMMENTS		

CITY OF PORTLAND, MAINE



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

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

July 14, 1988

Mr. Raymond K. Verstrat 10 Anson Street Portland, ME 04102

Dear Sir:

Your application to construct a 12' 6" x 26' 2" enclosed porch has been reviewed and a permit is herewith issued subject to the following requirement(s):

1. Your plan shows a joundation system of 10" piers for this addition. The Portland Building Code requires additions to building with a full foundation rust be placed on a minimum of 8" frost wall.

Please amend you submitted plan befo construction begins.

If you have any questions regarding not hesitate to contact this office

requirement(s), please do

P! Samuel Motises Chief, Inspection Services

PSH/jq

#### CITY OF PORTLAND, MAINE



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

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

10 Anson Road

July 11, 1988

Mr. Raymond K. Verstat 10 Anson Road Portland, Maine 04102

Dear Mr. Verstat:

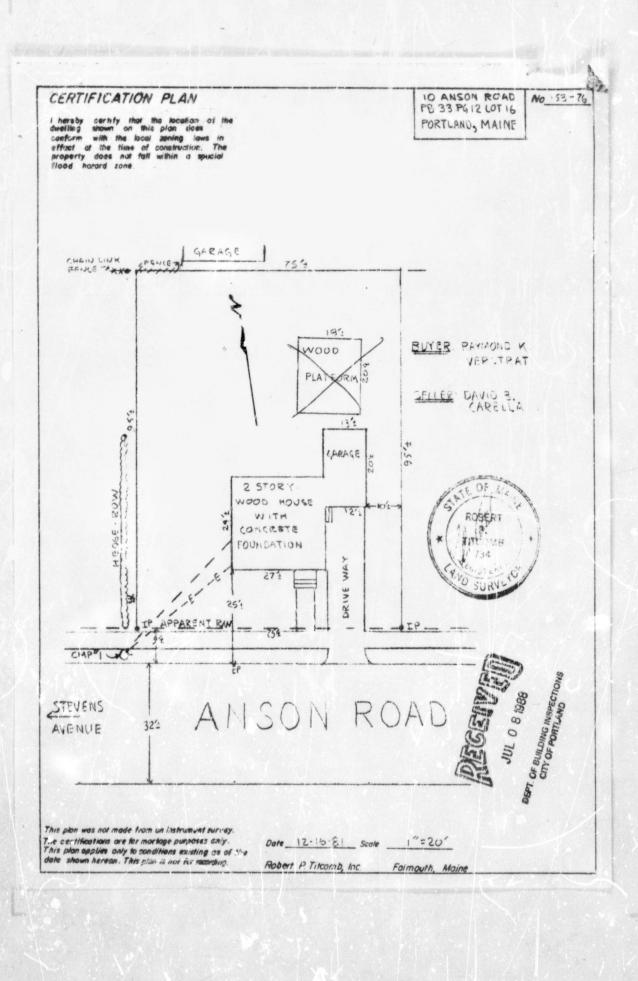
This is in reference to your application for a building permit for a porch to be constructed, screened and enclosed for your residence at 10 Anson Road in Portland. This building is located in the R-3 Residence Zone, and the plot plan should show the front, side and rear setbacks for your building after the porch has been added.

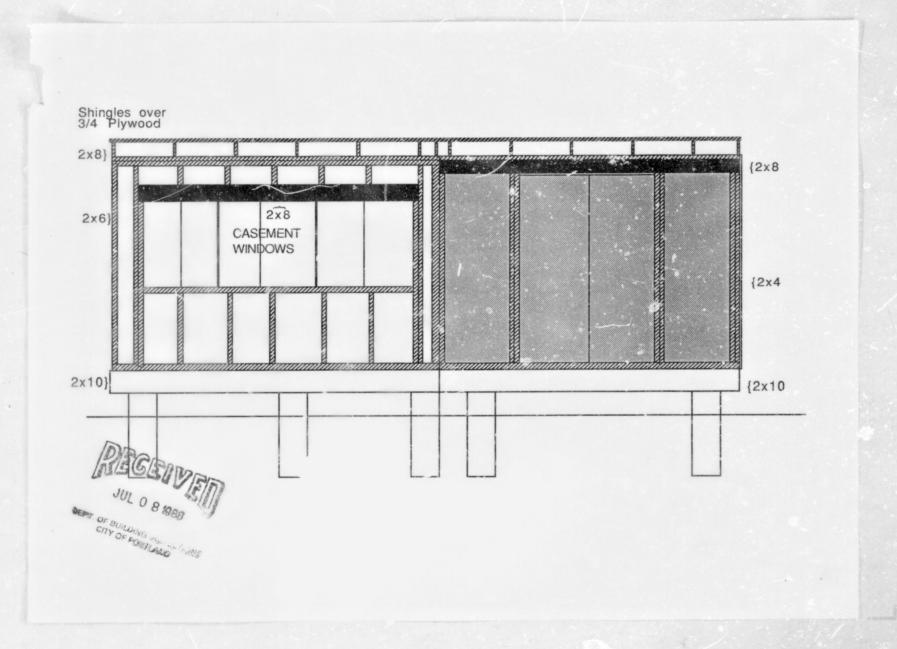
Please come to City Hall and amend the sketch we have received to show the location of the proposed deck in relation to the existing building.

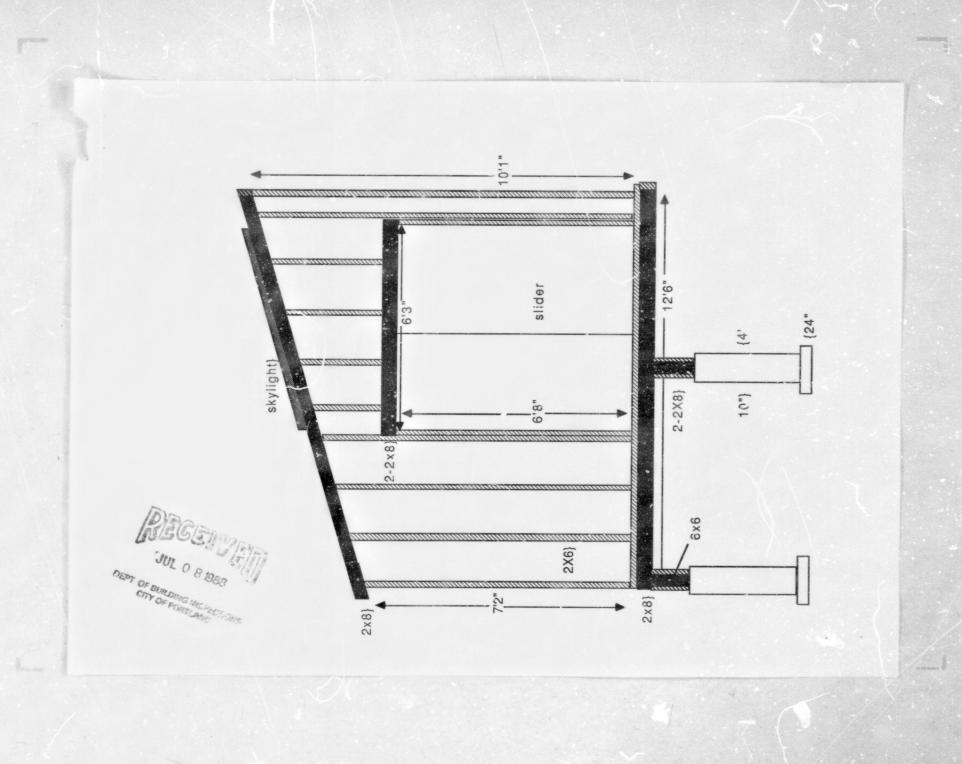
Sincerely,

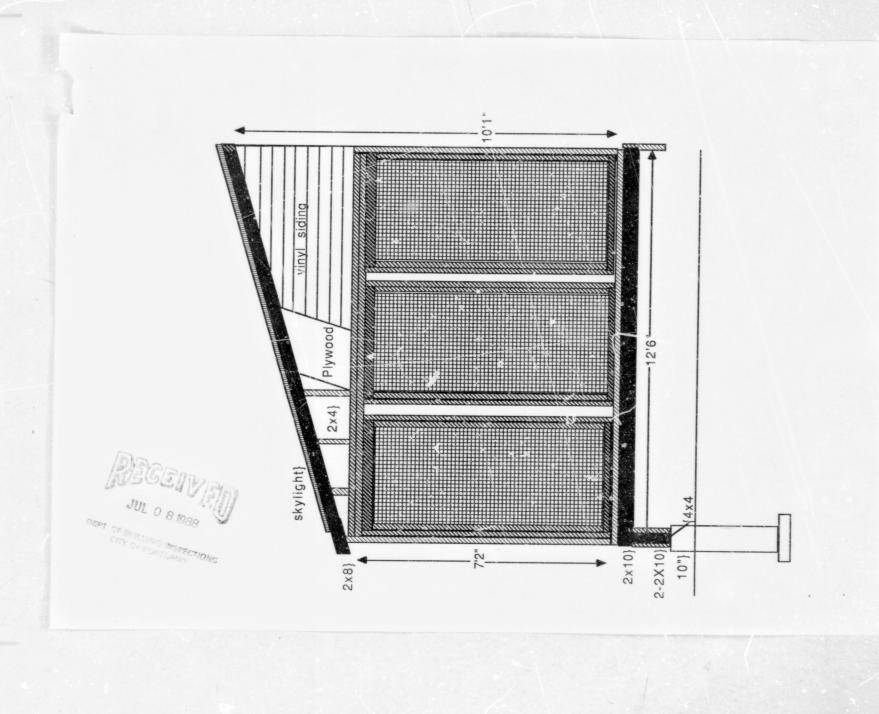
Warron Flurner
Warren J. Turner
Zoning Enforcement Inspector

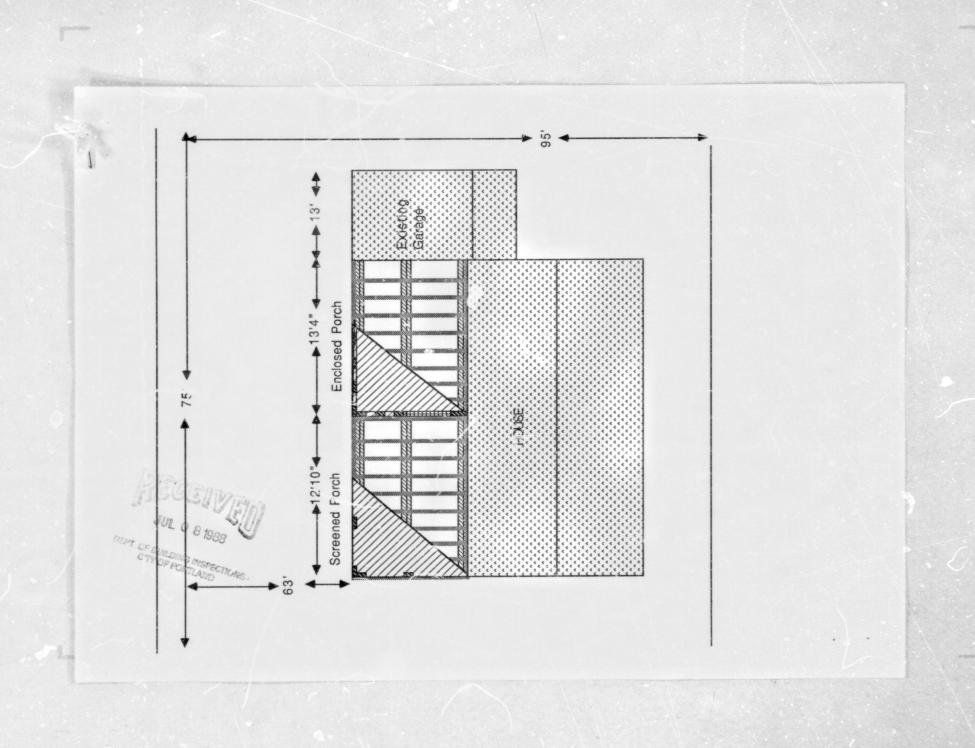
cc: P. Samuel Hoffses, Chief, Inspection Services Kevin Carroll, Code Enforcment Officer

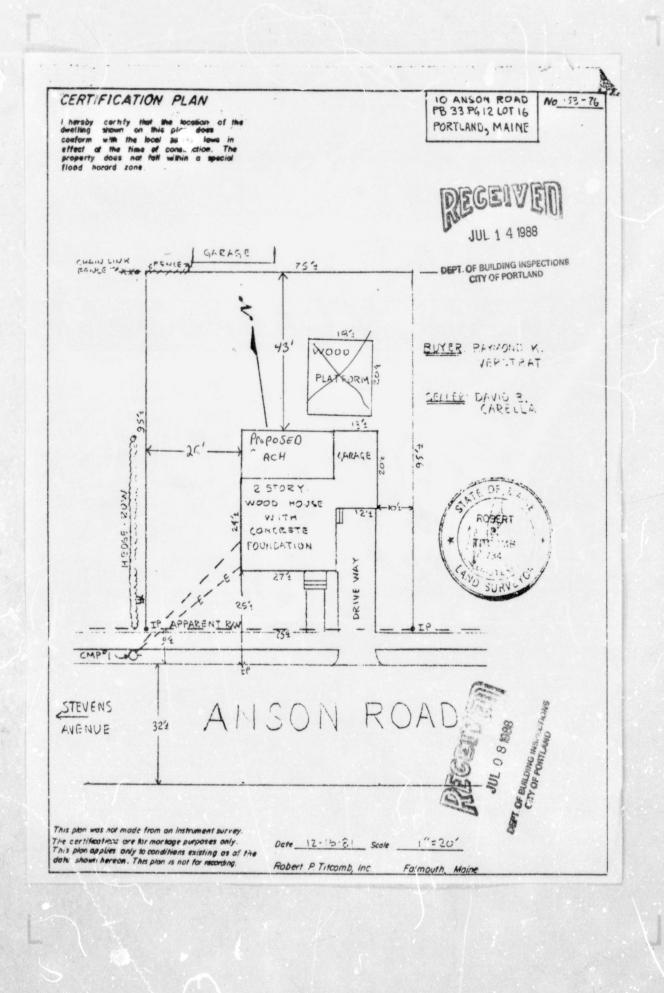












#### CITY OF PORTLAND, MAINE



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

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

10 Anson Road

July 11, 1988

Mr. Raymond K. Verstat 10 Anson Road Portland, Maine 04102

Dear Mr. Verstat:

This is in reference to your application for a building permit for a porch to be constructed, screened and enclosed for your residence at 10 Auson Road in Portland. This building is located in the R-3 Residence Zone, and the plot plan should show the front, side and rear setbacks for your building after the porch has been added.

Please come to City Hall and amend the sketch we have received to show the location of the proposed deck in relation to the existing building.

Sincerely,

Warren

Warren J. Turner

Zoning Enforcement Inspector

cc: P. Samuel Hoffses, Chief, Inspection Services Kevin Carroll, Code Enforcment Officer

	to job. Proper plans must accompany form.	
Owner: Sharon & Ray Verst	rat Phone # 879-3240 Ray	For Official Use Only
Address: 10 Anson Rd. Pt		Subdivision:
OCATION OF CONSTRUCTION		Date July 9, 1992 Name LX LV 1 1000
Contractor: Sevigny & Sons		Bldg Code Ownership Public Time Limit Private
ddress: 42 Evergreen Ave 00	B Phone # 934-4255	Estimated Cost
Est. Construction Cost: 3,000.0	O Proposed Use: 1-fam w/dormer Past Use: 1-fam	Zoning: Street Frontage Provided: Provided Setbacks: Front Back Side Side
# of Existing Res. Units # of	New Res. Units	Daviese Deguised:
Building Dimensions L W	Total Sq. Ft.	Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Planning Board Approval: Yes No Date:
	Lot Size:	Conditional Use: Variance Site Plan Subdivision
		Shoreland Zoning Yes No Floodplain Yes No
Is Proposed Use: Seasonal Con	ndominium Conversion	Special Exception Others OF Station
Explain Conversion Construct	dormer to 1-fam dwelling	Other (Explain) - 3-92
CONTRACTOR OF THE PROPERTY OF		Ceiling:
Foundation:		1. Ceiling Joists Size: Specing Not in the lands
		2. Ceiling Strapping Size Spacing Does not require review.
	Rear Side(s)	4. Insulation Type Size Requires 2471418.
3. Footings Size:		5. Ceiling Height:
4. Foundation Size:		Roof:
5. Other		Hoof:  1. Truss or Rafter Size Span Action: Approved. Size Approved. Size Approved.
Floor:		Z. Sheathing Type
1. Sills Size:	Sills must be anchored.	3. Roo'i Covering Type  Chimneys:
2. Girder Size:		Chimneys:  Type:  Number of Fire Places E
3. Lally Column Spacing:	Size:	Heating:
4. Joists Size:	Size: Spacing 16" O.C.	Type of Heat:
5. Bridging Type:	Size:	
6. Floor Sheating Type: 7. Other Material:	Size.	Service Entrance Cize: Smoke Detector Required 1es No
T. Oviici Martini		Plumbing: 1. Approval of soil test if required Yes
Exterior Walls		
1. Studding Size	Spacing	
2. No. windows 3. No. Doors		4. No. of Lavatories
A Header Sizes	Span(s)	5, No. of Other Fixtures
5. Bracing: Yes	No	Swimming Pools:
6. Corner Posts Size		1. Type:
7. Insulation Type	Size	3. Must conform to National Electrical Code and State Law.
8. Sheathing Type	Size	
9. Siding Type		Permit Received By Mary Gresik
10. Masonry Materials		Co. To that
11. Metal Materials Interior Walls:		Signature of Applicant Sharm Verstrat Date July 9.
1 Studding Size	Spacing	1 Chaman Varatrat
2. Header Sizes	[ipan(s)	CEO's District UIIN G
3. Wall Covering Type		- 1011/7
4. Fire Wall if required		CEO'S District Sharon Verserat Wing GAYNOW
5. Other Materiale		Ivory Tag CEO
	White - Tax Assessor	Irrown Co.v. Chill b. L.

lease fill out any part which applies to job. Proper plans must accompany form.  Sharon & Rat Verstrat Phone \$ 879-3240 Ray	For Official Use Only
10 Angon Rd Pt1d, ME 04102	Subdivision July 4 1992
ddress; 10 Anson Ed	Date State Size Limits Lot
OCATION OF CONSTRUCTION 10 Anson Rd.	Bldg Code Oversigh & CITY OF D(Bubble   AMD
ontractor: Sevigny & Sons Sub.:	Time Limit
ddress: 42 Evergreen Ave OOB Phone 934-4255	Estimated Cost
3.000.00 Proposed Use: 1-fam w/dormer	Zoning:
Past Use: 1-fam	Street Frontage Provided: Back Side
of Existing Res. Units# of New Res. Units	
of Existing Res. Units wol New Res. Units Building Dimensions L W Total Sq. Ft.	Zoning Board Approval: Yes No Date:
Building Dimensions D	Planning Board Approval: Yes No Bate:  Conditional Use: Variance Site Plan Subdivision  Shoreland Zoning Yes No Floodplain Yes No
Stories: # Bedrooms Lot Size:	Shoreland Zoning Yes No Floodplain Yes No
s Proposed Use: Seasonal Condominium Conversion	Special Exception
Proposed Use: Seasonal Condominium Conversion Construct dormer to 1-fam dwelling	Other (Explain)
Aplath Conversion	Ceiling: HISTORIC PRESERVA
	1. Ceiling Joists Size: Rot in District nor Lands
oundation: 1. Type of Soil:	2. Ceiling Strapping Size Spacing Done net require review 3. Type Ceilings:
1. Type of Soil: 2. Set Eacks - Front Rear Side(s)	3. Type Cerings. 4. Insulation Type Size Size
3. Footings Size:	5. Ceiling Height:
4. Foundation Size:	Roof: SpanAction: Approved.
5. Other	1. I files of realized Size
Toor:	2. Sheathing Type Size 3. Roof Covering Type  Chimneys:  Date:
1. Sills Size: Sills must be anchored.	Chimneys: Number of Fire Places Stere and
2. Girder Size: 3. Lelly Column Specing: Size: Size:	
	Heating: Type of Heat:
4. Joists Size: Spacing 15 O.C.  5. Bridging Type: Size:	
6. Floor Sheathing Type: Size:	Electrical: Smoke Detector Required Yes No_
7. Other Material:	Plumbing: 1. Approval of soil test if required YesNo
exterior Walls:	2. No. of Tubs or Showers
1. Studding Size Spacing	3 No of Flushes
2. No. windows	A No of Lavatories
3. No. Doors Spen(s) Spen(s)	5. No. of Other Fixtures
4. Header Size; Span(8) 5. Bracing: Yes No.	Swimming Pools:
6 Corner Posts Size	Square Footage
7. Insulation Type Size	2. Pool Size.  3. Must conform to National Electrical Code and State Law.
8. Sheathing Type Size Weather Exposure	Permit Received By Mary Gresik
9. Siding Typeweather Exposure	
10. Masonry Materials 11. Metal Materials	Signature of Apriliant Sharon Vershat Date July 9,
Interior Walls:	Simature of Aprilican Sharon Verstrar
1 Studding Size Spacing	CEC's District
	101179
3. Wall Covering Type 4. Fire Wall if required	CONTINUED TO REVERSE SIDE TO MAKE CAMPACITY
5. Other Materials	
White - fax Assessor	Ivory Tag - CEO

FEES (Breakdown From Front)  Base Fee \$ Subdivision Fee \$ Subdivision Fee \$ Other Fees \$ Other Fees \$ (Explain) Late Fee \$  CERTIFICATION  CE	PLOT PLAN				À
Base Fee \$ Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$  CERTIFICATION   CERTIFICATION   CERTIFICATION   Comment of record and that I have been a uthorized by the owner					
Base Fee \$ Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$  CERTIFICATION   CERTIFICATION   CERTIFICATION   Comment of record and that I have been a uthorized by the owner					
Base Fee \$ Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$  CERTIFICATION  Beby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been a thorized by ar to make this application as I as authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work obscribed in cation is issued, I certify that the code official or the code official saturated representative shall have the authority to enter areas covered by such permit at onable hour to enforce the provisions of the code(s) applicable to such permit.  Sharen Verstart  In Amson Rd Parland, Me 04102  774-7700					
Base Fee \$ Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$  CERTIFICATION  Beby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been a thorized by ar to make this application as I as authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work obscribed in cation is issued, I certify that the code official or the code official saturated representative shall have the authority to enter areas covered by such permit at onable hour to enforce the provisions of the code(s) applicable to such permit.  Sharen Verstart  In Amson Rd Parland, Me 04102  774-7700					
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Base Fee \$ Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$  CERTIFICATION  Beby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been a thorized by ar to make this application as I as authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work obscribed in cation is issued, I certify that the code official or the code official saturated representative shall have the authority to enter areas covered by such permit at onable hour to enforce the provisions of the code(s) applicable to such permit.  Sharen Verstart  In Amson Rd Parland, Me 04102  774-7700					
Base Fee \$ Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$  CERTIFICATION   CERTIFICATION   Common of record of the named property, or that the proposed work is authorized by the owner of record and that I have been a thorized by are to make this application as I as authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work obscribed in cation is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at onable hour to enforce the provisions of the code(s) applicable to such permit.					
Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$  OMMENTS  CERTIFICATION  DOMMENTS  CERTIFICATION  End of the named property, or that the proposed work is authorized by the owner of record and that I have been a uthorized by are to make this application as I as authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work asscribed in cartion is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at conable hour to enforce the provisions of the code(s) applicable to such permit.  Sharon Verstrat  Official States of the code official or the code(s) applicable to such permit.		Front)	O / Type	Inspection Record	
Other Fees \$  (Explain) Late Fee \$  CERTIFICATION  Beby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been another in the color of this application as I as authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work obscribed in cation is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at conable hour to enforce the provisions of the code(s) applicable to such permit.  Sharan Verstrat  (O Amson Rd Parland, me 04102 774-7002)			12e Corners	ready	
CERTIFICATION  beby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been a thorized by ar to make this application as has authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work osscribed in cation is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at conable hour to enforce the provisions of the code(s) applicable to such permit.  Sharon Verstrat IV amon Rd Parland, me 04102.	Site Plan Review Fee \$	Mark Coloreday	for close	in sout -	1 1
CERTIFICATION  eby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been a uthorized by at to make this application as has authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work asscribed in cation is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at conable hour to enforce the provisions of the code(s) applicable to such permit.  Sharon Verstrat III anson Rd Partland, me 04102 774-7502			10	0.0040	1 1
CERTIFICATION  Beby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been a ithorized by are to make this application as has authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work obscribed in cation is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at onable hour to enforce the provisions of the code(s) applicable to such permit.  Sharon Verstrat III amon Rd Portland, me 04103 774-7700			Morne	Shil-	
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	Sharon Verstrat	10 anson 1	Ed Portland,	Me 04102 PHONE NO	774-7002
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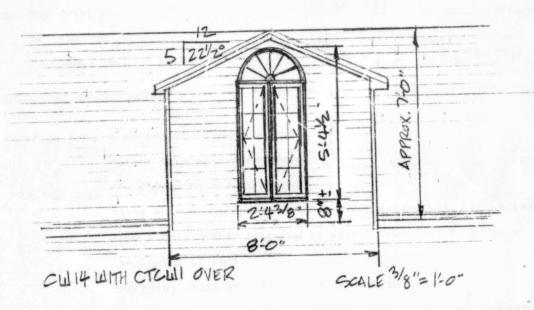
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## SEVIGNY AND SONS CONSTRUCTION CO. BUILDERS - CARPENTERS



42 EVERGREEN AVE. OLD ORCHARD BEACH, ME 04064

(207) 934-4255



MATERIALS

6-2x6x8

- 2x6x12

3 - 2×8×14

1/2 "CDX

Durilles Noof Shingles/Flasning/Drop edge/shield

1016s Roof Nails

10 165 160 NAILS

80 Nails 10 165

INfoltration Barrier (Tyuck) 1 Roll 3'

2 CW14 WITT CTCW 1 Casements

MATERIAL COST - 2300

CUSTOM HOME CONSTRUCTION . CARPENTRY IN HOUSE DRAFTING - DESIGN . FREE ESTIMATES



### SEVIGNY AND SONS CONSTRUCTION CO.

Builders - Carpenters 42 Evergreen Avenue OLD ORCHARD BEACH, ME 04064

(207) 934-4255

To: Ray Verstrat

10 Anson Rd.

Portland, ME

### PROPOSAL

Page No1	of Pages
JOB WAME/NO Ray Verstrat -	2 Dormers
10 Anson Rd	
Portland, ME	
774-7002	May 15, 1992

We hereby submit specifications and estimates for

PRODUCT \$5103 , AVE BEY ILE Groton Mass 01471 To Once FHON TOLL FREE 1-600-225-6380

Labor only:

Exterior framing of two 8' dormers includes;

- \*Walls framing and sheathing
- \*Roof framing and sheathing
- \*Roof shingles installed with ice and water shield at valleys and aluminum step flashing at exterior walls. Dripedge at perimeter of roof.
- \*Wrapping walls with tyvek infilt. barrier.
- \*Installation of 2 casement windows to be set up by manufacturer with half round tops.
- \*Pine trim 1x6, 1x3 fascias and rake trim vinyl soffits and corners to be installed by others.

Seven Hundred and 00/100	
myable as follows: Payment in fall upon completion. 1 1/2	% finance charge per month after
Payment in Itel apon comp	
10 days.	(P) 11
il material is guaranteed to be as specified. All work to be completed in a workmanlike manner	Authorized Thimas Align
are costs will be executed only upon written orders, and articles accidents or delays beyond	MAYER. This proposal may be withdrawn N / A
and above the estimate. All agreements contingent upon surface. Our workers are fully not control. Owner to carry fire, tornado, and other necessary insurance. Our workers are fully	NOTE: This proposal may be withdrawn N/A days. by us if not accepted within days.
overed by Workmen's Compensation Insurance.	and are hereby accepted. You are authorized to do
overed by Workmen's Compensation Insurance.  ACCEPTANCE OF PROPOSAL — The prices, specifications and condition the work as specified. Payment will be n	ade as outlined above.
	Date
Date	Signature

