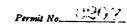
151-D-26to28 CORNELL STREET
Lot #178 to 180

SUASTAKER

Full cut # 92011 - Hart cut # 920211 - Te/4 cut * 92038 - Fdy cut # 92058

U. ·





APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Material No. stories Heat Style of reof Roofing No. families General Description of New Work To desolight two or more cut houses on this property - this together with Pernit Ro. 18 will include the desolition of all buildings on this property It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Height average grade to top of plate. Size, front depth No. stories Height average grade to highest point of roof arthor rock? To be erected on solid or filled land? Material of foundation Thickness, top hottom hottom Height Thickness. Kind of Roof Rise per foot Roof covering Of lining Size of lining Size of lining Material of underpinning Height Thickness. Kind of heat Type of fuel Is gas fitting involved? Corner posts Sills Girt or ledger board? Size Max. on centers Size Max. on centers Size Max. on centers Size Max. on centers Joists and rafters: 1st floor 2nd 3rd 7rd 7roof 7roof Maximum span: 1st floor 2nd 3rd 7roof 7roof 1st Garage No. cars now accommodated on some lot 1st point and sharp of the proport of building with masonry walls, thickness of walls? 1st Garage No. cars now accommodated on some lot 1st point and point of the proport of building with masonry walls, thickness of walls? 1st Garage No. cars now accommodated on some lot 1st point of the proport of building with the proport of the above work a person competent to see that the State and City requirements pertaining therete to observed? Yes	To the INSPECTOR O	E BUILDINGS		1	Portland, Maine, Dect	mber 58, 1356
Size, front						
Location Lots 178-179 Corpell Arrest (151-177) Ward Within Fire Limits: DO Dist No. Owner's or Leaster's name and address. Jaseph R. Borard, Racy Street Telephone. Owner Telephone. Archiver's name and address. Proposed use of building. Other buildings on same lot. Plans filed as part of this application? Description of Present Building to be Altered Council Roofing. No. families. Description of Present Building to be Altered Council Roofing. No. families. Oeneral Description of New Work To descollen two or more cut houses on this property - this together with Permit Ro. 18 will include the descollation of all buildings on this property It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the number be beating contractor. Details of New Work To descollen two or more cut houses on this property - this together with Permit Ro. 18 will include the descollation of all buildings on this property It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the number beating contractor. Details of New Work Height average grade to top of plate. Height average grade to highest point of roof. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the number beating contractor. Details of New Work Height average grade to top of plate. Height average grade to highest point of roof. It is understood that this permit does not include installation. Thickness, top bottom. Material of conduction. Thickness, top bottom. Material of underpinning. Cities of contractors. Silk Gift or ledger board? Proof on centers: It a Garage for cars now accommodated. Thickness on the proport of building? Miscellaneous If a Carage for cars now accommodated. Miscellaneous Miscella	accordance with the La viy, submitted herewith	nereay applies j ws of the State : h and the follow	for a permit t of Maine, the ing specificati	o e rect alter Building Co ions:	insual the following a de of the City of Port 2)	luilding structure equipment in land, plans and specifications, if
Contractor's name and address. Contractor's name and address. Owner Telephone. Archivect's name and address. Proposed use of building. Other buildings on same lot. Plans filed as part of this application? Estimated cost \$ Description of Present Building to be Altered Council Roofing. No. stories. Heat. Style of reof. Roofing. No. families. General Description of New Work To denolish two or zore cut houses on this property - this together with Permit Eo. 16 will include the demolition of all buildings on this property It is understood that this permit does not include installation of beating apparatus which is to be taken out separately by and in the name he heating contract. Details of New Work Height average grade to highest point of roof. Size, front. depth. No. stories. Height average grade to highest point of roof. Material of foundation. Thickness, top bottom. Material of oundation. Thickness, top bottom. Material of oundation. Rise per foot. Roof covering. Size Max on centers. Silks Girt or ledger board? Size Max on centers. Jorner posts. Silks Girt or ledger board? Size Max on centers. Silks Girt or ledger board? Size Max on centers. Jorner posts. Silks Girt or ledger board? Size Max on centers. Jorner posts. Silks Girt or ledger board? Size Max on centers. Jorner posts. Silks Girt or ledger board? Size Max on centers. Jorner posts. Silks Girt or ledger board? Size Max on centers. Jorner species. Silks and corrising partitions) 2xx-16° O. C. Girders 6x8 or larger. Bridging in every floor and flat ro looks and rafters: ist floor And Srd roof. On centers: 1st floor And Srd roof. Jorner species. Silks and corrising partitions) 2xx-16° O. C. Girders 6x8 or larger. Bridging in every floor and flat roof. Jorner species. Silks and corrising partitions) 2xx-16° O. C. Girders 6x8 or larger. Bridging in every floor and flat roof. Jorner species. Silks Girt or ledger board? Srd roof. Jorner species. Silks door species cross section. Jorner species. Silks Girt or ledger board? S	Location Lots 178-1	79 Cornell 3	trest (151	-Ward	Within Ding Time	no
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If a Garage of cars now accommodated on some lot	-	12f HOOL		. 2nd	2rd	•
If a Garage of a cars now accommodated on some lot, to be accommodated, to be accommodated	one story building with	masonry walls, t	hickness of w	alis?		height?
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APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

OEC 28 1898

Portland, Maine, December 18; 1918

To the INSPECTOR OF B	UILDINGS, POETLAND,		ma, prome,		•
The undersigned here accordance with the Laws of any, submitted he ewith and Location Lots 178-179	eby applies for a permi of the S ate of Maine, i d the following specifi Cornell Surset (ha Ruilding Code o	the City of Portlan	d plane and enocific	ations if
		Ward W. and	Within Fire Limits?	Dist. No.	
Owner's or Lessee's name an		E. Howard, Macy		Telephone	
Centractor's name and addre	SS DECET			Telephone	
Architect's name and address	s				
Proposed use of building				No. families	
Other buildings on same lot_					
Plans filed as part of this app Estimated cost \$	lication?		_No. of shee's	no fee	02.8/6
Estimated cost \$				taken do	n by Orde
•		Present Building		U U U U U U U U U U	
Material Wood No. ste	ories 1 Heat				•
Last use	dwelling in	1186		No. families	1
It is upderstood that this permit	dees not include installation	a of beating apparatus w	hich is to be taken out	separately by and in t	he name of
the hearing contractor.		tails of New Wo	_	application by and in t	ic datae of
	De		verage grade to top (of plate	··
Size, frontdep	thNo. sto	riesHeight :	verage grade to high	est point of roof	
To be erected on solid or fill	ed land?	·	earth or rock?		
Material of foundation					
Material of underpinning		Height	т	hickness	
Kind of Roof	Rise per foot_	Roof cover	ring		
No. of chimneys				-	
Kind of heat		ype of fuel	Is gas fit	ting involved?	
Corner postsS	illsGirt or	ledger board?	s	ize	
Material columns under gird	lers	Size	Max. o	n centers	
Stads (outside walls and ca span over 8 feet. Sills and	rrying partitions) 2x4- corner posts all one pi	16" O. C. Girders 6 see in cross section.	x8 or larger. Bridgi	ng in every floor an	d flat roof
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, root	
Maximum span:	1st floor	, 2nd	, 3rd	, roof	
If one story building with n	nasonry walls, thickness	of walls?		height?	
		If a Garage			
No. cars now accommodated	on une lot	,	to be accommodated		
Total number commercial ca	rs to be accommodated				
Will automobile repairing b	e done other than mino	r repairs to cars habi Miscellaneous	tually stored in the pr	oposed building?	
Will above work require ren	noval or disturbing of a	ny shade tree on a pi	ablic street? no		
Will there be in charge of t	he above work a persor	competent to see tha	it the State and City	requirements pertain	ing thereto
are observed?	Signatura of or	mar Sosi	11 Ho	man	M,

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Owner Joseph H. I. Hacy Street

Owner Joseph H. I. Hack Street

