16-18 BRANH: L PIACE - (Cowt

SHANDALKER

Full out = 820 n - Half out = 9202 ft - Third but = 9253 R - Pills but = 9205 R



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CITY OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Occupancy

LOCATION 16-18 Bramhall Court

Issued to Maine Cardology

March 6, 1981 Date of Issue

THE LEAST PROPERTY IS

This is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No.80/917 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire - 2nd Floor

Limiting Conditions:

This certificate supersedes certificate issued

Approyed: 3/4 (Date)

Inspector of 1 · ildings

Notice: This certificate identifies lawful use of building of premises, and ought to be transferred from gwner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.

5 Bramhall Place

sept. 30, 1970

co to: Fire Department

Leroy Appleby 32 Hillside Avenue South Portland

Dear Mr. Appleby:

An inspector from this department reports that a sub standard fire escape has been added on left side of dwelling at the above address without a posmit.

The Building Code allows a drop ladder no more than 10 feet above grade.

Our records show this house to be a 2-family dwelling and if at some time in the past the second floor has been subdivided into two apartments, it has been done without our knowledge.

Therefore, it becomes necessary for the owner to apply for change of use from 2 to 3 families, and show by floor plan, required two means of egress for each of the second floor apartments.

Very truly yours,

2 family house

A. Allen Soule Assistant Director of Building & Inspection Services

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### (R) LIMITED BUSINESS ZONE "

### APPLICATION FOR PERMIT

Class of Building or Type of Structure ..... Third Class Portland, Maine, November 16, 1948

CITY of FORTLAND

PERMIT ISSUED.

NOV 97446

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to exact alter repaired and its bits that the following building structure equipment	.,,
in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, blane and	, d
specifications, if any, submitted herewith and the following specifications:	

Location 5 Bramhall Place Owner's name and address Wrs. William McKenney. 5 B	Within Fire I imited	Disk M.
Owner's name and address Mrs. William McKenney, 5 B	Framhall Place	elephone
Lessee's name and address	т.	elenhone
Contractor's name and address B & C . H . Murrary . O	Cean House Rd., Cape To	elephone 2-1621
Decincati	ons Plans no	No of cheets
Proposed use of building Dwelling house	N	o. families 2
Last use II 11	No.	o families 2
MaterialwoodNo. stories2 HeatSty	le of roofRoo	ofing
Other buildings on same lot		
Estimated cost \$65	τ	Fee \$ •50

### General Description of New Work

To close up one window in second floor kitchen.

NOTIFICATION BEFORE LATTING ON CLUSING-IN IS WAIVED CENTIFIC VIE OF OCCUPANCY

It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIT TO BE ISSUED TOF. B. & C. H. Murray

Details of New Work

Is any plumbing involved in this work? \_\_\_\_\_\_Is any electrical work involved in this work? \_\_\_\_\_\_ Height average grade to top of plate \_\_\_\_\_\_ Height average grade to highest point of roof Size, front\_\_\_\_\_\_depth \_\_\_\_\_No. stories \_\_\_\_\_solid or filled land?\_\_\_\_earth or rock? \_\_\_\_\_ Kind of roof .......Rise per foot .......Roof covering ...... Framing lumber—Kind.......Dressed or full size? Corner posts .......Sills.......Girt or ledger board? .......Size ......Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor On centers: 1st floor... Maximum span: If one story building with masonry walls, thickness of walls?...

secunimodated number commercial cars to be accommodated repairs to be accommodated in the proposed building?

APPROVED TO THE STATE OF THE ST Miscellan



(3) LIMITED BUSINESS ZONE

# APPLICATION FOR PERMIT

Class of Building or Type of Structure ..... Third Glass.

Portland, Maine, October 13, 1949

PERMIT ISSUED CCT 14 1948

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

CITY of PORTLAND The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and

Location 16-18 Beamhall PlaceCalled 5) Owner's name and address \_\_\_Josephine McKenney, 5 Bramhall Phace \_\_\_\_\_\_ Telephone\_\_\_ Within Fire Limits? <u>Yes</u> Dist. No. 3 Contractor's name and address Paul Hodgidns, 8 Cobb Avenue Telephone... Specifications Plans No. of sheets Telephone 4-9619 Proposed use of building \_\_\_\_Apartment\_house\_\_\_\_ Last use .... Material frame No. stories 2 Heat Style of roof Roofing . ..... . No. families 3 2 No. families 3.2 Estimated cost \$ 400.

## General Description of New Work

To demolish portion of existing 1 story addition on rear of dwelling and provide rear entry. To change pitch roof to hip roof. To provide concrete pier foundations. on the lot line.

11x3x45=1485- 127LL

It is understood that this permit does not include installation of heating apparatus which is to be taken the name of the heating contractor. **PERMIT TO BE ISSUED TO**Paul Hodgkins CERTI

Tell Fil	RAMIT TO BE ISSUED TO Part I white	h is to be taken and
	Paul Hod	h is to be taken out separately by and in
-		
Is any plumbing involved in	Details of New World	h is to be taken out separately by and in gkins CERTIFICATE OF OCCUPANC) REQUIREMENT IS WANT
Height average	Details of New Work  Is any electrical work in  Height average grade to hig  Least 1, solid or filed land?	MENT IS WAIVED
Size f		Volved in 41:
one, front depth	Height average grade to him	work?
	DT Townson Solid on Cit 4.	1 01 1001
Kind of sect 1.	per foot Roof covering asphalt l of chimneys of lining Ki	10"cellar no
NI Rise	nor fact and an arministration of the same and the same a	Tra .
- Of Chillipane	··································	
~ ************************************		The state of the s
Corner posts	per foot 5" Roof covering asphalt of chimneys of lining King Size? dr. Girt or ledger board? Size Size Size	nd of heat
Gird- Sills 4x6	GirtDressed or full size?dr	ressed
044C(8	The Ut ledger hounds	
Studs (outside walls and commit	Dressed or full size?	Size
Joists and rotes	ions) 2x4-16" O. C. B-id-i	Max. on contors
On conta	2x6, 2nd, 3rd, 3rd, 3rd	flat roo! con
1st floor	7.612 3rd	opan over 8 feet,
If one story building with	16" , 2nd , 3rd ,	, roof 2L11
with masonry walls	thickness of walls?	71
No. cars	- THE I MANAGEMENT AND ADDRESS OF THE PARTY	t to a
Will nut accommodated on same lot.	If a Garage	neight?
automobile repairing be done other the	lan min	
OVED:	thickness of walls?  The Garage  To be accommodated number commodated number commodated number of the stored in the Will work required to the wall walls required to the work required to the wall walls required to the wall wall work required to the wall wall work required to the wall wall work required to the wall wall wall wall wall wall wall wal	al cars to be again
The state of the s	atored in the	o proposed byttal
Militaria feriali misti in mis	Will work rouse in Miscella	ncous

APPROV

Will work require disturbing of any tree on a public street?......no.... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Joseph Inc McKenney

Signature of owner By: Paul & Stonghis



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, October 7, 1931

	VI I mind.	Portland, Maine, OCTO
To the INSP	ECTOR OF BUILDINGS, POR	inmant III
randance v	0111	Use of Building Ward
Location C4	Wiss Miss	Mary C. McKenney Telephone F6223
Contractor's	name and address Ballard	Oil & Equipment Co. of Watter Portland, Maine 12d High Street Portland, Waine General Description of Work
To i		General Description of Work  11 burning equipment  ER, POWER BOILER OR COOKING DEVICE  Kind of Fuel Oil
Is heater o	or source of heat to be in cellar?	nt (concrete floor or what kind) Concrete REQUIREMENT OF OR
Minimum	distance to wood or	from fruit of heater
from top		Prossure
Name a	nd type of burner #2 501160 perator be always in attendance	Rallard Ir Labeled and approved by Underwriters Laborators  No Type of oil feed (gravity or pressure) Pressure  No, and capacity of tanks 1 275 gallons  None  YerHow many tanks fireproofed? None
Locatio Will al	on oil storage Basement. Il tanks be more than seven feet	from any flame? Ver. How many tanks fireproofed? None  from one heater, etc., 50 cents additional for each additional heater, etc., in same  ballaid by the contractor of contractor of the cont
Amour buildit	nt of fee enclosed proced rate of fee enclosed rat	Signature of contractor LP Stacker.
- INCDI	ECTION COPY	and the subject to the subject to the programme on the subject to the subject tof

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ò	ø	STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT
	··ø	at 5 Branke 1 Place
	1.	In whose name is the title of the property now recorded? Name Are the boundaries of the
	2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly
	•	Board How:
	3.	or the proposed work now staked out upon the ground?
		work is commenced?
	4.	What is to be maximum projection or overhang of eaves or drip?
	5.	assume rull responsibility for the correctness of the location plan or determined
		application, and does it show the complete publication
	6.	the ground, including bay windows, porches and other projections?
		responsionity for the correctness of all statements in the
	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 cor
		of the details specified in the application that a revised plan and application must be sub-
		mitted to this office before the changes are made?
	NF14RD	mitted to this office before the changes are made?
		the state of the s



## (B) LIMITLD L.C. LOTE Fermit, No. APPLICATION FOR PERMIT

Class of Building or Type of Structure. Whire Class To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, March 19,1931 The undersignd hereby applies for a permit to erect alter usuall the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 5 Symmall Place Ward 1 Within Fire Limits? yes Dist. No. 3

Owner's to besides name and address. Mary C. McKerney, 5 Branhall Place Telephone \_\_\_\_\_ Ward 7 Within Fire Limits? Yes Dist. No. 3 Contractor's name and address Brown Constantion Co. 5744 Congress St. \_\_\_\_ Telephone F 8450 Architect's name and address\_\_\_\_\_ Proposed use of building dwoiling house.

No. families 1 Other buildings on same lot\_\_\_\_ Plans filed as part of this application? \_\_\_\_\_\_\_ No. of sheets \_\_\_\_\_\_ 2 Estimated cost \$ 3000 Description of Present Building to be Altered Material Wood No. stories 2-1 Heat stream Style of roof \_\_Roofing\_ dwolling house General Description of New Work To recove portion of officting one story ell to make room for two story frame addition To erect one see brick chimney and sentelogy and france Country to Aprelol State of Secret of Countries Serious April 6, 1931 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 of the heating contractor. Details of New Work Size, from \_\_\_\_\_\_depth \_\_\_\_\_No. stories \_\_\_\_\_.Height average grade to highest point of roof \_25\* To be erected a solid or filled land? sprod earth or rock? earth Material of foundation concrete Thickness,, top 10<sup>n</sup> Material of underpinning brick \_\_\_\_Height \_\_\_\_\_ 2 Kind of Roof pitch Rise per foot 8" \_\_Roof covering Applied shingles Class C Und. Lab. No. of chimneys one Material of chimneys hrick \_\_\_\_\_\_of lining \_\_\_\_\_tile Kind of heat \_\_\_\_ no change \_\_\_\_ Type or fuel Corner posts 4x3 Sills 4x3 Girt or ledger bourd? girt Size 1x2x4 Materia, columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or targer. Bridging in every floor and tlat roof span over 6 fcc. Sills and corner posts all one piece in cross section. Joists and rafters: 2st floor 2x8 , 2nd 2x8 (lang) , 1001 2x8 1st flo r 16" 2nd 12" 3rd 700f 18" Maximum span: 1st floor 12261 , 2nd 12161 , 3rd \_\_\_\_\_, If one story building with masonry walls, thickness of walls? \_\_\_\_\_ height? \_\_\_\_\_ If a Garage No. cars now accommodate! on same lot \_ \_\_\_\_ \_\_\_\_, to be accommodated \_\_\_\_ Total number commercial cars to be accommodated. Will automobile repairing be done other than mine; repairs to cars habitually stored in the proposed building? Miscellaneous Will ahove work require removal or disturbing of any shade tree on a public street?\_\_\_\_no are observed? Signature of owner by Brown costus in INSPECTION COLO

Ward 7 Permit No. 3 1 Inspn. closing-in 5/20/31-9.45A Final Notif. None Final Inspn. //12/32 Cert. of Occupancy issued Nove NOTES
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## City of Portland, Maine

Appeal to the Municipal Officers to Change the Decision of the Inspector of Buildings Relating to the Property Owned by Mary C. McKenney at 5 Bramhall Place

March 25, 19 31

To the Municipal Officers:

Your appellant, Mary C. McKenney

who is the owner of property at 5 Bremhall Place

respectfully petitions the Municipal Officers of the City of Portland to change the decision of
the Inspector of Buildings relating to this property, as provided by Section Paragraph T

of the Example Ordinance, on the ground that the enforcement of the ordinance in this case
involves unnecessary hardship and because relief may be granted without substantially derivatively ordinance.

The decision of the Inspector of Buildings denies a permit to raise the roof of a portion of all so as to make the existing one story all into two stories in ). eight on the ground that the proposed new works into two stories in ). eight on the ground that the proposed new works into two stories in ). eight on the ground that the proposed new works would be closer to the side lot line than is ordinarily permitted by the Building Codes

The reasons for the appeal are as follows: The existing ell has stood for many years, and the appellant merely desires to raise the roof to provide an additional room on the second story. The lot line in question is approximately halfry between the building on this lot and the building on the adjoining lot, and the tuilding on the adjoining and the building on the adjoining lot is already as high or higher than the proposed new construction ing lot is already as high or higher than the proposed new construction would be. The appellant holds that the new work would not deprive the would be. The appellant holds that the new work would not deprive the house on the adjoining lot of any light or air in such a way as to house on the adjoining lot of any light or air in such a way as to

April 1. 1931. PUBLIC HEARING ON THE APPEAL OF MARY . MCKENNEY AT 5 BRAMMANIL PLACE. A public hearing in the above appeals held before present of and policy and Buildings and For the City were Councillor Craigs and inspector of Buildings. For the special consent to her to make the desired addition in height.

April 2, 1951

### To the Municipal Officers:

The Committee on Zoning and Building Ordinance Appeals to whom was referred the appeal under the Building Code of Mary C. McKenney with relation to building a part of her dwelling house to an additional height at 5 Bramhall Place, reports as follows:

A public hearing has been held upon this appeal at which no opponents appeared.

It is the belief of this Committee that failure to grant this permit involves unnecessary hardship, and that desirable relief may be granted without substantially derogating from the intent and purpose of the Building Ordinance.

Recommended that the appeal be sustained, and the permit granted aubject to full compliance with all other torms of the Building Ordinance.

COMMITTEE ON ZONING AND BUILDING ORDINANCA APPLALS. Chairman.

March 28, 1931

Hrs. Hary C. McKenney 5 Bramhall Place Portland, Naine

Dear Madams

The Conmittee on Zoning and Building Ordinance Eppeals of the Board of Kümicipal Officers will hold a public hearing at Room 55, City Hall, Wednesday afternoon, April 1st, at four o'clock, upon your appeal under the Building Code with relation to the construction of additional height on a certain part of your dwelling house at 5 Branhall Places

You should be present or shald be represented at this hearing in support of your appeal, as failth's to be so represented will be considered equivalent to withdrawal of the appeal and so reported to the Board of Eunicipal Officers.

COMMITTEE ON ZONING AND BUILDING-ORDINANCE APPEALS.

APTHUR E. CRAIG, Chairman

P.

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March 28, 1931

To Whom Lt May Concern:

The Committee on Zoning and Building Ordinante Appeals of the Board of Municipal Officers will hold a public hearl. at Room 35, City Hall, Wednesday afternoon, April 1st, at four o'clock, upto the appeal of Mary C. McKenney with relation to alterations in her building at 5. Bramhall Place.

The appellant desires to remove a portion of the existing one story ell in the rear and rebuild it in the same location on the ground making this portion of the building two stories in height with a pitch roof instead of one story as at prosent. A permit has been deried because the proposed new work above the height of the present structure is closer to the side property line of the appellant than is ordinarily permitted.

All persons interested either for or against this appeal will be heard at the above time and place.

COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS.

ARTHUR E. CRAIG, Chairman

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Location, Ownership and detail must be correct, complete and legible. Separate application required for every building.

Plans must be filed with this application.



# Application for Permit for Alterations, etc. Portland, November 24, 1920 193

To the  INSPECTOR OF BUILDINGS:  The undersigned applies for a permit to alter the following described building:  Docation  Enramhall Place  Name of Owner or Lessee, Mary C McKenney  No of Stories  Style of Roof, pitch Material of Roofing		Appinous	Portland, November 22,	
Name of Owner or Lessee, Mary C Excensey  Name of Owner or Lessee, Mary C Excensey  Name of Owner or Lessee, Mary C Excensey  No Contractor, Excess of Extension & Thorms Construction Co  " "Contractor, Excess of Extension & Thorms Constructed of Contractor, Excess of Extension & Size of Building is Read of Style of Roof, Pitch Material of Roofing, 2021  Size of Building is No. of Stories in Size of Building is both feet long; 2021  Inches side on bottom and batters to Inches on too. Inches thick; is 164 in height.  Height of Building Read of Style, Wall, if Brick; lat. 244, 344, 444, 154, 164, 164, 164, 164, 164, 164, 164, 16				
Name of Owner or Lessee, Mary C Excensey  Name of Owner or Lessee, Mary C Excensey  Name of Owner or Lessee, Mary C Excensey  No Contractor, Excess of Extension & Thorms Construction Co  " "Contractor, Excess of Extension & Thorms Constructed of Contractor, Excess of Extension & Size of Building is Read of Style of Roof, Pitch Material of Roofing, 2021  Size of Building is No. of Stories in Size of Building is both feet long; 2021  Inches side on bottom and batters to Inches on too. Inches thick; is 164 in height.  Height of Building Read of Style, Wall, if Brick; lat. 244, 344, 444, 154, 164, 164, 164, 164, 164, 164, 164, 16	To the	ECTOR OF BUILDINGS:	for a permit to alter the follows g described in fre-limits?	aggares are speciments
Name of Owner or Lessee, Mary C Excensey  Name of Owner or Lessee, Mary C Excensey  Name of Owner or Lessee, Mary C Excensey  No Contractor, Excess of Extension & Thorms Construction Co  " "Contractor, Excess of Extension & Thorms Constructed of Contractor, Excess of Extension & Size of Building is Read of Style of Roof, Pitch Material of Roofing, 2021  Size of Building is No. of Stories in Size of Building is both feet long; 2021  Inches side on bottom and batters to Inches on too. Inches thick; is 164 in height.  Height of Building Read of Style, Wall, if Brick; lat. 244, 344, 444, 154, 164, 164, 164, 164, 164, 164, 164, 16	INDI	The undersigned appli	Ward, 7 5 Branhall Pla	19
Name of Ownerstor, Program & Thorpus of the State of Contractor, a Architect  " " Architect " " " Architect " " " " " Architect " " " " " " " " " " " " " " " " " " "		5 Bramhall Plac	Address 574 a Congress	nda destring retries distributed with the
## Contracted of Building is	Location.	Owner or Lessee, Mary C Mc	donstruction Co	page de .
Material of Building is wood Style of Roos, 20ft feet wide. No. of Stories, inches on top. Western the Size of Building is wood is inches aride on bottom and batters to inches on top. What will building is briok is inches aride on bottom and batters to inches on top. What will building now be used for? devalling with the story of the wood of Stories high? DETAIL OF PROPOSED WORK.  Build plazes 6x18, out in windows, interior alterations  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? No. of feet bigh above sidewalk? Details and the Extension be built? No. of Stories high? Foundation? Foundations when will the extension be occupied? Foundation of feet high from level of ground to highest part of Roof to be? Foundations Founda	Name of	Brown &	NOTIO-	phalti
Material of Building is	46	Contract	of Roof. pitch Material of Roofes	<u> </u>
Size of Extension, No. of feet long?  Size of Extension, No. of feet long?  No. of Stories high?  No. of Stories high?  No. of Stories high when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet will the External Walls be increased in height?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet will the External Walls be increased in height?  WHIN moved, Raised, or Built upon?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet	41 <sup>11</sup>	Architectural Wood	Style of Month fret wide. No. of Storter	ches on top.
Size of Extension, No. of feet long?  Size of Extension, No. of feet long?  No. of Stories high?  No. of Stories high?  No. of Stories high when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet will the External Walls be increased in height?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet will the External Walls be increased in height?  WHIN moved, Raised, or Built upon?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet will the External Walls be increased in height?  No. of stories in height when Moved of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet high from level of ground to highest part of Roof to be?  No. of feet	Jeserip Materia	al of Building	feet long; mches wide on bottom and batters to make	3
Underpinning is brick Underpinning is brick Height of Building—244% Wall, if Brick; lat. 2dd, 3dd, 3dd, 3dd, 3dd, 3dd, 3dd, 3dd,	ion of Size of	Building issue	jest in neight	eration made
What was Building hast used for?	Cellar	Warring	30	<b>L</b>
What was Building hast used for?	Bldg Under	rpinning is 24ft V	all, if Brick; 18t, No. of Families?	
What will Building now be used for?  DETAIL OF PROPOSED WORK  DETAIL OF PROPOSED WORK  DETAIL OF PROPOSED WORK  Build place 5x18, out in windows, interior alterations  Ridmated Cost \$250.  Ridmated	ار Heigh	nt of Building	avelling	Ø m
DETAIL OF PROFOSOLOS  Build plaze 5x18, out in windows, interior alterations  All to comply with the building ordinance  IF EXTENDED ON ANY SIDE  IF EXTENDED ON ANY SIDE  No. of feet high above sidewalk?  No. of Stories high?  No. of steries high?  No. of stories high?  No. of steries high?  No. of stories high?  No. of steries obe built?  Now connected with Main Building?  No. of Stories in height when Moved, Raised or Built upon?  No. of Stories in height when Moved, Raised, or Built upon?  No. of stories in height when Moved, Raised, or Built upon?  No. of steries in height when Moved in the External Walls be increased in height?  How many feet will the External Walls be increased in height?  Will an opening be made in the Party or External Walls?  Now protected?  Signature of Owner or Sugnature of O		an Rilliant and		
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