of the Borough President of the Borough of Manhattan,

In The City of New York.

THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,

S. W. Corner 18th Street.

APPLICATION TO ALTER, REPAIR, ETC.

Application is hereby made to the Superintendent of Buildings of The City of New York for the Borough of Manhattan for the approval of the detailed statement of the specifications and plans herewith submitted for the alteration or repair of the building herein described. All provisions of the law shall be complied with in the alteration or repair of said building, whether specified herein or not.

(Sign here).

THE CITY OF NEW YORK,

BOROUGH OF MANHATTAN,

| | LOCATION AND DESCRIPTION OF PRESENT BUILDING. |
|----|--|
| 1. | State how many buildings to be altered What is the exact levetion than 52 and |
| 2 | Stote on all the stote of the s |
| | What is the exact location thereof? (State on what street or avenue; the side thereof, the number of feet |
| | The St. 125' Hereoff the side of |
| | 7 th St. 125' cast far By |
| 8. | How was the building occupied? |
| | How is the building to be occupied? |
| 4. | Is the building on front or rear of lot? [Is there any other building erected on lot or permit granted for one? Size |
| | permit granted for one? Is there any other building erected on lot or |
| | permit granted for one? Size sight How |
| | occupied? ; height How proposed building feet. |
| j. | 3166ľ. |
| | Size of lot? 20'9 feet front; 20'9 feet rear; 47'5 feet deep. |
| | |
| | TOP TUMBER OF BOARD IN BOARD OF |
| | highest point? 45 ft. Height from curb level to |
| | Depth of foundation walls below curb level? Sft. Material of foundation walls! |
| | Thickness of foundation walls? front 24 inches; side 24 inches; |
| 3 | rear 24 inches; side 24 inches; party inches. |
| - | Material of upper walls? Linches ; party inches. If ashlar, give kind and thickness |
| | |
| | Thickness of upper walls: |
| • | Basement: frontinches; rearinches; sideinches; partyinches. |
| | |
| | " |
| | 3d story: " 12 " " (2 " " 12 " " |
| 4 | th story: " /2 " " /2 " " |
| | th story: " " " " " |
| 6 | th story: " " " " " " " " " " " " " " " " " " " |
| Is | s roof flat, peak or mansard ? |
| | |
| | |

and state in what manner: Enlarge window spening wall of first have 2-4"6 If altered Internally, give definite particulars, and state how the building will be occupied: Build W.C. comp. on first Occupied as at present How much will the alteration cost? If the Building is to be occupied as a Flat, Apartment or Lodging House, give the following particulars: Is any part of building to be used as a store or for any other business purpose, if so, state for what & 50. How many families will occupy each? 51. Height of ceilings? **52.** How basement to be occupied? 53. How made water-tight ! Will cellar or basement ceiling be plastered? How? How will cellar stairs be enclosed? 55. How cellar to be occupied & How made water-tight? Will shafts be open or covered with louvre skylights full size of shafts? Size of each shaft?__

If the Front, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars,

| 58. | Dimensions of water-closet windows? | |
|-------------|--|--|
| | Dimensions of windows for living rooms? | |
| 5 9. | Of what materials will hall partitions be constructed? | ************************************** |
| | | |
| 30. | Of what materials will hall floors be constructed? | |
| 31. | How will hall ceilings and sotiits of stairs be plastered? | |
| 52 . | Of what material will stairways be constructed? | |
| | Give sizes of stair well holes? | |
| 33. | If any other building on lot, give size; front; rear; | |
| | | on front or rear |
| | of lot; material | |
| | FT T T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| 34. | How will floors and sides of water closets to the height of 16 inches be made v | |
| | | _ |
| 35. | Number and location of water closets: Cellar ; 1st floor | |
| | 3d floor ; 4th floor ; 5th floor | • |
| 6. | This building will safely sustain per superficial foot upon the first floor | |
| | lbs.; upon 3d floorlbs.; upon 4th floor | |
| | lbs.; upon 6th floorlbs.; upon 7th; floor | |
| | lbs. | , 1 |
| | A Marie | |
| | | |
|)wn | er, D. Seylin, Address, 100 | ar. B. |
| | A 1. | 4 2 0 4 |
| Arcl | itect, Leissmann 30 | First St |
| | | |
| upe | rintendent, owner, " | erongelien van de manne van de met de me |
| Ton. | | |
| Mase | on, " (| |
| Carr | enter, " | |
| } | Assessed and bearing the control of the second state of the second | powers (|
| | | |

TENEMENT HOUSE DEPARTMENT

THE CITY OF NEW YORK

MANHATTAN AND RICHMOND OFFICE

BROOKLYN AND QUEENS

OFFICE,

MUNICIPAL BUILDING, Centre and Chambers Streets,

Borough of Manhattan

No. 391 EAST 149TH STREET Borough of The Bronx

No. 503 FULTON STREET,

..........PLAN No. ALT...

1

FILED.

APPLICATION is hereby made to the Tenement House Commissioner of The City of New York for the approval of the detailed statement of the specifications and plans herewith submitted for the alteration of the herein described. THE APPLICANT AGREES TO COMPLY WITH Tenement House ALL PROVISIONS OF LAW AND ORDINANCES IN THE ALTERATION OF SAID BUILDING WHETHER SPECIFIED HEREIN OR NOT.

(Sign here

194 POWERT

(Address).

Note.—The above signature to be that of the owner or of the person authorized by him to make application.

WARNING.—The approval of plans, procured by misrepresentation of facts or conditions, mis-statements in applications, or through improper action by any officer or employee of this Department, does not legalize an illegal construction, arrangement or condition.

INSTRUCTIONS.

VERY IMPORTANT THAT SAME BE CAREFULLY READ.

Three sets of Applications and two sets of Drawings must be filed.

All plans must be drawn to a uniform scale, not less than one-quarter inch to the foot, and be on linen tracing cloth or be cloth prints, and the proposed new work must be clearly distinguished from the old work by dotted lines or by other conventional methods.

After approval by the Tenement House Department, one set of plans and a certificate of approval will be at once forwarded to the Bureau of Buildings by the Department.

The dimensions and boundaries of each lot must be clearly marked on plans, as must the clear measurements of all courts, yards, shafts, rooms, stairs and halls, the location of all fire-escapes, and the use to which each room and the several portions of the cellar are to be put. With each application, not personally signed by the owner, must be filed a written statement (see page 5), authorizing the person signing this application to make such application. Thereafter no person other than the owner whose signature appears in the papers, or the person authorized by him as above explained, will be recognized by the Department. A new owner or a new architect may be substituted during the progress of the work only after filing a new authorization, as per page 5.

Disapproved amendments are rejected in their entirety. A subsequent amendment filed to ment the limit of the contract of the

Disapproved amendments are rejected in their entirety. A subsequent amendment, filed to meet the objections, must also contain all items proposed in the original amendment not specifically disapproved.

All amendments to plans and applications must be made on a separate blank provided for that purpose, and where changes affecting the sizes of lots, buildings, courts, rooms or halls are made, separate drawings showing such changes must be filed, if required by the Department. Amendments must be typewritten. All changes made in drawings or applications, after the date of original filing, must be made in red ink, and each change or correction dated and initialed or signed by the person making the same. Corrected drawings will be required if changes made, in the opinion of the Department, make same necessary.

same necessary.

Note.—Where it is proposed to convert or alter to the purposes of a tenement house a building not a tenement house, the form of application used for the erection of a new tenement house must be filed in the Department and must be completely filled out. Application for "three family converted dwellings" must be made on form 270.

| | Borough of anhattan | Da | te_Sept | ember | 24, | 1919 |
|----|--|---|--------------|---|----------|----------------|
| 1. | No. of tenement houses to be altered One | | | | | |
| 2. | Location 189 East 7th Ct. | *************************************** | | | | |
| 3. | OwnerAnne wennenfeld | - Address | 1411 | Grand | Concours | e |
| 4. | Architect Louis A. Sheinawt | Address | 194 | Bowery | 7 | |
| | Estimated cost of alterations or repairs #6000.00 | | | | | |
| | Size of each lot? 20' | | | | | |
| 7. | Size of building on front of lot? 201 | front; | 30! | *************************************** | ••••• | deep. |
| 8. | Size of building on rear of lot? | front; | | | | dee p : |
| 9. | Material of building?Brick | | | | = | *********** |
| 0. | Is the building that is to be altered on the front or rear | of the lot? | | | | |
| 1. | Is there any other building on the lot? | what purpos | o will it be | | | 2 |

12. When it is proposed to change occupancy or create or remove rooms, this schedule must be filled out.

If more than one building is to be altered, and the buildings are not similar, separate schedules must be filed.

| | CEL | CELLAR | | CELLAR BASI | | | ~ | | 2nd Story | | 3rd Story | | 4TH STORY | | 5TH STORY | | 6TH STORY | |
|--|--|---|--|---|--|--|---|------------------------------|--------------|--|-----------------------------------|--|--------------|---------------------------|--------------|--------------------|--------------|--|
| | Before | After | Before | After | Before | After | Before | After | Before | After | Before | After | Before | After | Before | After | | |
| How many apartments on a each floor? | | | | | C. 7 | _ | | | | | | | | Insur | Щ. | 7 | | |
| Now many rooms on each the floor? | | | | | | | | 4 | 6 | 4 | .6. | 4 | | //2/ | يد ي | | | |
| 3. Is there a basement? | 110 | | | | | | | | | s the | re a | sub-c | ellar ' | ? | no | | | |
| 4. Number of stories above ceiling above cu | e cella | ır or | baser | nent? | | | <u>_</u> | hre | е | | | , Hei | ght o | f cell | ar or | | | |
| 5. Will the building or a | | | | | | | | | | | | | | | | | | |
| proposed altera | tion? | | no | | | | | | | | | | | | | | | |
| f the building is to be occupi | ied dr | iring | alter | ations | s give | the: | follov | ving i | inform | n a tio | n: | | | | | | | |
| A. Will the front, rear, | or sid | le wa | .lls, o | r any | porti | ion th | ereof | be r | emov | ed?_ | | | | | | | | |
| tate in detail in what manne | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| B. Will a proper and | suffic | cient | mea | ns of | egre | ss fro | m the | e buil | lding | to st | reet. | to va | rd. aı | nd to | fire 4 | escan | | |
| aintained at all times during | | | | | | | | | | | | | | | | _ | | |
| | | | | | | | | | | | | | | | | | | |
| c. Are the fire escape | balc | onies, | , stai | rs or | ladd | ers, c | r any | port | ion o | f san | ne to | be alt | ered | or re | move | ed? | | |
| etails | | | | | | | | | - | | | | | | - | - - | | |
| D. Are new fire escapes | to be | erec | ted? | | - | | | W | ill th | еу с | omply | with | Sect | ion 1 | 6 and | d witl | | |
| ules and Regulations of this | Depa | rtmei | nt? | | | | | | | . . | | | | | | | | |
| E. Will the entrance hal | l. sta | irs, st | air h | alls. τ | nblic | halls | ora | ccess | to ro | of be | alte | red? | | | | | | |
| tate in what respects | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| F. State present location | | · acci | | | | | | | | | | | | | | | | |
| F. State present location | | | •1 1• | | 0 11 | | | | | | | -1 | | mma | datic | ma di | | |
| G. Will the occupants | of t | | | | | | | | | | | | | | | | | |
| G. Will the occupants | of t | | | | | | | | | | | | | | | | | |
| G. Will the occupants | of t | *** | | | | | **** | **** | | | | | | | | | | |
| G. Will the occupants ne progress of the alterations H. Will there be an add | of ts? | e and | suff | icient | supp | oly of | **** | **** | | | | | | | | | | |
| G. Will the occupants ne progress of the alterations H. Will there be an add | of ts?equat | e and | suff | icient | supp | oly of | wate | rona | all flo | ors a | tall l | nours | of th | e day | and | nigh | | |
| G. Will the occupants ne progress of the alterations H. Will there be an add | of ts?equat | e and | suff | icient | supp | oly of ic ha | wate | r on a | all flo | ors a | t all l | nours | of th | e day | and and | nigh and | | |
| G. Will the occupants ne progress of the alterations H. Will there be an add I. Will there be a light ne second story above the en 6. No alterations or repairs | of t s? equat keptl tranc | e and ourning | suffing in | icient the om su | supp publ | oly of ic ha to su | wate llway nrise | r on a near ? St | all flo | ors a | tall lupor | nours the of light | of the | nce s | and tory, | nigh | | |
| G. Will the occupants he progress of the alterations. H. Will there be an add. I. Will there be a light he second story above the end. No alterations or repairs. | of t s? equat keptl tranc s exce | e and ourning e stor pt the | suffing in ry, free foll | icient the om su | supp publ inset g are | oly of ic ha to su propo | wate llway nrise osed t | r on a near Stooker built | all flo | ors a stairs tharac to th | upor eter c ne sai | nours the of light tenderel | of the | nce s | tory, | nigh | | |
| G. Will the occupants ne progress of the alterations. H. Will there be an add. I. Will there be a light ne second story above the encountry. Alter the part and four inc. for | of t s? equat keptl tranc s exce | e and ourning e stor pt the | suffing in ry, free follows | icient the om su owing | supp publ inset g are | oly of ic ha to su propo | wate | near ? St o be | all flo | ors a stairs tharacto the normal | upor eter cone sai | nours of light tenderel | of the | nce s | tory, | nigh and ame | | |
| G. Will the occupants ne progress of the alterations. H. Will there be an add. I. Will there be a light ne second story above the encountry. Alter the part and forming for all partitions. | of t s? equat keptl tranc s exce | e and ourning e stor pt the ons | suffing in my, free follows the standard standar | icient the om su owing roughout | supp publ inset g are whom | oly of ic ha to su propo ut to | wate llway nrise osed t | near ? St o be bui fir, | all flo | ors a stairs tharactothem | upor eter cone sai by of | nours of light d tend rel six | of the | nce s thou tin | tory, | nigh | | |
| G. Will the occupants ne progress of the alterations. H. Will there be an add. I. Will there be a light ne second story above the encodes. Alter the part and forming for all partitions. | of t s? equat keptl tranc s exce | e and ourning e stor pt the ons | suffing in my, free follows the standard standar | icient the om su owing roughout | supp publ inset g are whom | oly of ic ha to su propout to file | wate llway nrise osed t | near ? St o be bui fir, | all flo | ors a stairs tharactothem | upor cter cone sai by of e | nours of light tenderel six | of the | nce s t hou tin | v and tory, | nigh and ame | | |
| G. Will the occupants of the alterations of the alterations of the alterations of the alterations of the alght of the second story above the entermination of the alterations of the part and for the part of the partitions of the all partitions of the allerations of the alterations of the alteration | of t s? equat keptl tranc s exce iti our | e and ourning e stor pt the ons roo | suffing ir y, fr the the st | om su on ud | supp publ inset gare whomeace | oly of ic ha to su propo ut fi b file | wate | near ? St o be hui rect | all flo | ors a stairs tharactor the tharactor the control of | upor cter cone sai | of light tenders ix | of the | nce s t hou t in | tory, | nigh and ame | | |
| G. Will the occupants he progress of the alterations. H. Will there be an add. I. Will there be a light he second story above the ent. No alterations or repairs. Alter the part. and forming for All partitions. cut down the find dellar or boile. | of to | e and courning e stor pt the ons roo he t c | suffing ir y, free foll the standard st | om su on ud | supp publ inset g are whome eac and brows | oly of ic ha to su propo ut to h fil pla | wate llway mrise sed t the loon ste | near ? St o be hui ar, cect | all flo | ors a stairs to the notice of the continuous of | upor cter cone sai by of e r | nours of light tenderel six of tenderel | of the | nce s t hou tin toms h r | tory, | nigh and ame | | |
| G. Will the occupants he progress of the alterations. H. Will there be an add. I. Will there be a light he second story above the end. Alter the part and for inc for All partitions out down the following for the following forms. | of to serve to the control of the co | e and curning e stor ons roo he | suffing ir y, free foll the st. st. him | icient the om su owing rough on ud rev | supp publ inset g are whomever end browns | oly of ic ha to su propo ut fi pla est | wate | near ? St o be a hui er, ect | all flo | ors a stairs to the notice of ovi | upor cter come sai by of | of light tenderel | of the | nce s t hou tin oms hrti | tory, | nigh and ame | | |
| G. Will the occupants he progress of the alterations. H. Will there be an add. I. Will there be a light he second story above the ent. Alter the part and forming for All partitions out down the fixed dellar or boiled. | of to series to control of the series of the series to control of the s | e and ourning e stor pt the ons roo he t c | suffing ir y, free foll the standard standard m, | om su owing on ud | supp publ inset g are whome eac and brows | oly of ic ha to su propo ut fi bla cist | wate llway nrise sed t the loon | near ? St o be hui rect on | all flo | stairs charactoth ng | upor cter cone sai by of co | of light rel | of the | nce s t hou tin tin rti | tory, | nigh and ame | | |

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF

Manhattan

, CITY OF NEW YORK

MANHATTAN Municipal Bldg., New York 7 BROOKLYN Municipal Bldg., Brooklyn 2 BRONX 1932 Arthur Avenue Bronz 57 QUEENS 120-55 Queens Blvd., Kew Gardens 15, L. I. RICHMOND
Boro Hall.
St. George 1, S. I.

NOTICE—This Application must be TYPEWRITTEN

AUTHORIZATION OF OWNER-MULTIPLE DWELLING

| PERMIT No | 19 | | BLOCK 390 | LOT | PT |
|---|---------------------------------|--------------|-----------------------|---|---|
| | APPLICATION 25 | 585 | 19 | | |
| LOCATION | 189 East 7th St. | N.Y.J. | | *************************************** | |
| | _ | 4 | | states that | sh e resides |
| 1 at | 89 East 7th St. | | | | |
| | w York State of N | | | | |
| | in piece or lot of land situate | | | | |
| New York, and | located on the North | side of | ast 7th St. | a | and known as |
| No189 | on said street; that the | multiple dw | elling proposed to be | altered | *************************************** |
| | nises will be constructed in a | | | | |
| herewith for th | e approval of the Departmen | t of Housing | and Buildings; that | t the work will | be supervised |
| | chitect, Professional Enginee | | | | |
| experience supe | rvising building construction; | and that | Leo Meltzer | ····· | |
| experience supe | 3407 AV | enue T. | Bklyn.10 | | |
| | | | ······ | is duly author | onzed by said |
| | owner | to make app | lication in said own | er's behalf for th | ne approval of |
| | ons and plans in compliance | | | | |
| Note:—T | This clause to be used only | when the per | son executing this | authorization is | not the sole |
| _ | remises described herein. | | | | |
| | er says that the full names an | | | | |
| | of every person having an int | | | | |
| | or otherwise, as required by | | | | as follows: |
| Esther Al | oramo, Owner | No | 189 East 7th | St. N.Y.C. | |
| Name and Relate | tionship to premises | | • | Address | |
| | | No | | | |
| Name and Rela | tionship to premises | | | Address | |
| *************************************** | | No | | | *************************************** |
| Name and Rela | tionship to premises | | Estu, Al | Address | |
| | | • | Signature | · muo | |