I hereby make application to alter as per subjoined

| Detailed Statement of Specification for Alterations, Additions, or |
|--|
| Repairs to Buildings already Erected, |
| |
| and Drawings of proposed Alterations. |
| 1. State how many buildings to be altered, One |
| 2. What is the Street or Avenue and the number thereof, 225 /s/ Aoc. |
| |
| 3. How much will the alteration cost, \$ 900 700 |
| PRESENT BUILDING. |
| Give the following information as to the present building: |
| 1. Size of lot on which it is located, No. feet front, 20; feet rear, 20; feet deep, 80 |
| 2. Size of building, No. of feet front, 20; feet rear, 20; feet deep, 40; No. of stories |
| in height, , No. of feet in height, from curb level to highest point |
| 3. Material of building, South ; Material of front, |
| 4. Whether roof is peak, flat, or mansard, |
| 5. Depth of foundation walls, feet; thickness of foundation walls, ; materials of |
| foundation walls, Tome 6. Thickness of upper walls, 12 inches. Material of upper walls, 2 |
| 6. Thickness of upper walls, inches. Material of upper walls, |
| 7. Whether independent or party-walls, both and walls are party walls |
| 8. How the building is occupied, by A store and 3 families |
| HOW TO BE ALTERED. |
| IF RAISED OR BUILT UPON, |
| Give the following information: |
| 1. How many stories will the building be when raised, |
| 2. How many feet high will the building be when raised, |
| 3. Will the roof be flat, peak, or mansard, |
| 4. What will be the thickness of walls of additional stories; story, inches; |
| story, inches. |
| 5. Give size and material of floor beams of additional stories; story, s |
| story, , x . Distance from centres on tier, inches; |
| tier, inches. |
| 6. How will the building be occupied, |
| |
| IF EXTENDED ON ANY SIDE, |
| Give the following information: |
| 1. Size of extension, No. feet front, ; feet rear, ; feet deep, ; No. of stories |
| in height, No. of feet in height, |
| 2. What will be the material of foundation walls of extension, What will be the depth, |
| feet. What will be the thickness, inches. |
| 3. Will foundation be laid on earth, rock, timber or piles, |

IF EXTENDED ON ANY SIDE,

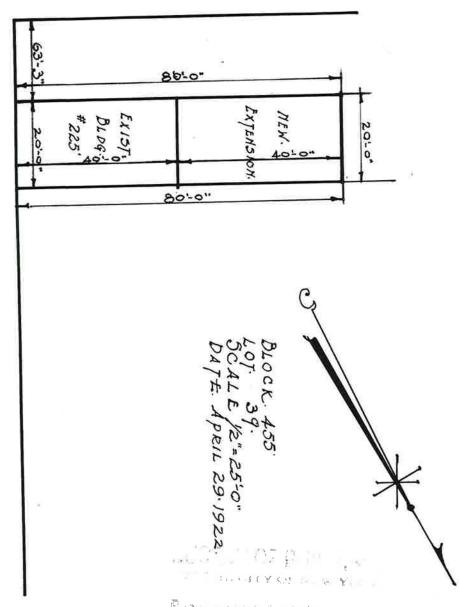
Give the following information:

| | if concrete, give | | |
|----------------------|--|---|-----------------------------|
| 9 | will be the sizes of piers, | | |
| ĺ | at will be the sizes of the base of piers | | |
| - | nat will be the thickness of upper walls in 1st story, | inches; 2d story, | inches; |
| | onstructed, | | |
| 8. W | hether independent or party-walls; if party-walls, give | thickness thereof, | inches. |
|). Wi | ith what material will walls be coped, | | |
|). W | hat will be the materials of front, | ; if of stone, what kind | |
| Gi | ive thickness of front ashlar,, and the | nickness of backing thereof, | |
| 1. Wi | ill the roof be flat, peak, or mansard, | 4 | U 4000 |
| 2. W | hat will be the materials of roofing, | | The second second |
| 3. Gi | ve size and material of floorbeams, 1st tier, | , x; 2d tier, | ** |
| | x; 3d tier, | | |
| | ; 6th tier, | | |
| | x State distance from centres on 1st tier, | | |
| | inches; 4th tier, inches; 5th tier, | inches; 6th tier, | inches; |
| ro | of tier,inches. | | · |
| 4. If | floors are to be supported by columns and girders, give | the following information: Siz | ze and material |
| of | girders under 1st floor, x | under upper floors, | |
| | | C: 1 : 1 : 1 | |
| 5. If | the front, rear or side walls are to be supported, in water in the particulars, | | |
| 5. If de | the front, rear or side walls are to be supported, in we efinite particulars, | hole or in part, by iron girders | or lintels, give |
| .5. If de | the front, rear or side walls are to be supported, in wi | umns, state the size of piers | or lintels, give |
| 15. If de | under upper floors, the front, rear or side walls are to be supported, in water in the particulars, girders are to be supported by brick piers and col | umns, state the size of piers | or lintels, give |
| .5. If de | under upper floors, the front, rear or side walls are to be supported, in ware finite particulars, girders are to be supported by brick piers and color ow will the extension be connected with present or manach floor, | umns, state the size of piers in building, poses, state how many familie | or lintels, give |
| 5. If de 6. If 7. Ho | under upper floors, the front, rear or side walls are to be supported, in ware finite particulars, girders are to be supported by brick piers and color ow will the extension be connected with present or management of the connected with the connected with present or management of the connected with present or management of the connected with the | umns, state the size of piers in building, poses, state how many familie | or lintels, give |
| 5. If de | under upper floors, the front, rear or side walls are to be supported, in ware finite particulars, girders are to be supported by brick piers and color ow will the extension be connected with present or manach floor, | umns, state the size of piers in building, poses, state how many familie | and columns s are to occupy |
| 16. If | under upper floors, the front, rear or side walls are to be supported, in water in the particulars, girders are to be supported by brick piers and color ow will the extension be connected with present or manner of the floor, IF ALTERED INTEREST OF THE definite particulars and state how the building will be a | umns, state the size of piers in building, poses, state how many familie | and columns s are to occupy |
| 15. If de | under upper floors, the front, rear or side walls are to be supported, in water in the particulars, girders are to be supported by brick piers and color ow will the extension be connected with present or manner of the floor, IF ALTERED INTEREST OF THE definite particulars and state how the building will be a | umns, state the size of piers in building, poses, state how many familie | and columns s are to occupy |
| 6. If 7. Ho | under upper floors, the front, rear or side walls are to be supported, in water in the particulars, girders are to be supported by brick piers and color ow will the extension be connected with present or manner of the floor, IF ALTERED INTEREST OF THE definite particulars and state how the building will be a | umns, state the size of piers in building, poses, state how many familie | and columns s are to occupy |

| IF THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE TAKEN OUT AND REBUILT, |
|--|
| One 10"x 12" brown stone column in 1ch story on right hand side of |
| entrance to be taken out, and an 9"x12" cast iron column 11. |
| have sabstituted. A 6'x 12" cast iron column (1" casting) to be set on left hand side next to the brown stone column; above these column |
| pair of 1274 ' light rolled iron beaus to be laid upon four line |
| voner, Monty Mehringer Address, 225 1st Avs |
| Architect, H. W. Klent Address, 215 Bowery |
| Mason, Jouis Milaster Address, 518 6. 19th off. Carpenter, Jouis Milaster Address, |
| |
| (The following must be signed by the party authorized to submit this detailed statement and the accompanying plans and drawings:) New York, |
| I do hereby agree that the provisions of the Building Lay will be complied with in the alterations of the building herein described, whether the same are specified herein or not. |
| NOTICE TO OWNERS, ARCHITECTS AND BUILDERS. |
| THE BUILDING LAW REQUIRES |
| 1st.—All stone walls must be properly bonded. 2d.—All skylights, over 3 feet square, must be of iron and glass. |
| 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron shutters on every window and opening above the 1st story |
| 4th.—Fire escapes are required on all tenement, flat and apartment houses, office buildings, lodging houses and factories, and the bulconies of such fire escapes must take in one window of each suite of apartments, |
| 5th.—All walls must be coped with stone or iron. If coped with stone the stone must not be leading. |
| $2\frac{1}{2}$ inches thick, and if with iron, the iron must not be less than $\frac{1}{4}$ inch thick, and turned down at least $1\frac{1}{2}$ inches at edges. |
| 6th.—Roofs must be covered with fire-proof material. 7th.—All cornices must be fire proof. |
| 8th.—All furnace and boiler flues must be constructed as directed by the Inspector of Buildings. |
| REPORT UPON APPLICATION. |
| |
| Hire Department, City of Yew York, |
| |
| Fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS. New York, New York, I respectfully report that I have thoroughly examined the foregoing described building and find the |
| Fire Department, City of New York, BUREAU OF INSPECTION OF BUILDINGS. New York, I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of but 4 stores, 44 feet in height, 24 feet front, 4 feet deep. |
| Fire Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS. New York, I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of but 4 stor 4, 4 feet in height, 24 feet front, 4 feet deep, Had roof. I have thoroughly examined and measured the walls, and find the foundation walls to |
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| Fire Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS. New York, I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of built 4 stores, 44 feet in height, 24 feet front, 4 feet deep, flat roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of store, 20 inches thick; the upper walls are built of store, 10 inches thick; and 44 feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. |
| Fire Department, City of Dew Jork, BUREAU OF INSPECTION OF BUILDINGS. New York, 10 188 4 I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of but 4 store, 4 feet in height, 2 feet front, 4 feet deep, feet deep, for roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of store, 20 inches thick; the upper walls are built of but 12 inches thick, and 4 feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Examiner must here state what defects, if any, are in the walls, beams or other part of the builting) |
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| Fire Department, City of Dew Jork, BUREAU OF INSPECTION OF BUILDINGS. New York, I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of but 4 storce, 44 feet in height, 24 feet front, 4 feet deep, flut roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of from 20 inches thick; the upper walls are built of from 12 inches thick, and 44 feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Evaminer must here state what defects, if any, are in the walls, beams or other part of the builting.) A particular for fine from above the 2 stay in bully and be the foundations. FINAL REPORT OF EXAMINER. New York, 1884 Work was commenced on the within described building on the 2 day of 20114 1884 |
| Fire Department, City of Dew York, BUREAU OF INSPECTION OF BUILDINGS. New York, I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of but 4 stores, 4 feet in height, 2 feet front, 4 feet deep, feet roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of fores, 20 inches thick; the upper walls are built of fores, 1/2 inches thick, and 4 feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Examiner must here state what defects, if any, are in the walls, beams or other part of the building.) A perform of the forest above the 2 story in buly and bottom. FINAL REPORT OF EXAMINER. New York, 1884 To the Inspector of Buildings: Work was commenced on the within described building on the 2 day of 1884 and has been done in accordance with |
| Fire Department, City of Dew Jork, BUREAU OF INSPECTION OF BUILDINGS. New York, I respectfully report that I have thoroughly examined the foregoing described building and find the same to be built of but 4 storce, 44 feet in height, 24 feet front, 4 feet deep, flut roof. I have thoroughly examined and measured the walls, and find the foundation walls to be built of from 20 inches thick; the upper walls are built of from 12 inches thick, and 44 feet in height, and that the mortar in said walls is hard and good, and that all the walls are in a good and safe condition. (The Evaminer must here state what defects, if any, are in the walls, beams or other part of the builting.) A particular for fine from above the 2 stay in bully and be the foundations. FINAL REPORT OF EXAMINER. New York, 1884 Work was commenced on the within described building on the 2 day of 20114 1884 |

EAST 13 TH ST.

FIRST AVE.



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(4) au. 1013-19,2

BUREAU OF BUILDINGS

Received BOROUGH OF MANHATTAN, CITY OF NEW YORK 281922

OF WA NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE. And "SPECIFICATIONS—SHEET A" (Form 152) must be filed with EVERY Alteration Application. "SPECIFICATIONS—SHEET B" (Form 158) must be filed, in addition, in case the building is to be raised in height or occupancy changed so as to increase floor loads, or if building is to be enlarged on one side.

ALT. APPLICATION No.....

1013

1932 192

BLOCK

First Ave. W.S.

192 7

Examiner.

SPECIFICATIONS—SHEET

Number of Buildings To Be Altered one Any other building on lot or permit granted for one? no

(2) Estimated Cost of Alteration: \$ 3500

(3) OCCUPANCY (in detail): Of present building

Tenement House

store and offices

Of building as altered

(4) Size of Existing Building:

Two family dwelling -- store -- and offices.

| (2) | At street level At typical floor level Height | 20 20 4 | | feet front feet front stories | 22 40 22 40 39 | feet deep feet deep feet |
|-------------|--|----------------------|---|-------------------------------------|------------------------------------|--------------------------------|
| (5) | Size of Building as Altered At street level At typical floor level Height | 20 20 4 | i | feet front feet front stories | 8 0 40 39 | feet deep feet deep feet |

(6) CHARACTER OF CONSTRUCTION OF PRESENT BUILDING:

Ordinary [Frame, Ordinary, or F

(7) NUMBER OF OCCUPANTS (in each story of building as altered, giving males and females separately in the case of factories):

> First Floor--2 Second On each of the third and fourth floors -- 5

(8) STATE GENERALLY IN WHAT MANNER THE BUILDING WILL BE ALTERED:

It is proposed to; -

Construct a one story brick extension.

new store front.

install new toilet compartment on second floor. and all other work as shown on plans.

MUNICIPAL BUILDING Centre and Chambers Streets Borough of Manhattan BRONX

DEPAR ECEIVED AND QUEENS

office Office Office S59-561 EAST TREMONT AVE. MAR. 28 1922503 FULTON STREET

Borough of Brooklyn

CONVERSION TO NON-

BOROUGH Manhattan

| APPLICATION | NO | 32 | 192 | 2 |
|-------------|----|----|-----|---|
| | | | | _ |

(Notary's Official Signature)

LOCATION 225 First Ave.

on, 10/3/2

NOTICE—This form must be used for the conversion of a Tenement house to a non-tenement. Four copies of this application must be filed. Where the building does not exceed three stories and basement in height, and the changes required to make the building a non-tenement are slight and involve no structural changes except the removal of plumbing fixtures, no plans will be required. In all other cases—except when all of the rooms in the building are being eliminated with the clear intention of using the building for loft purposes,—plans must be filed in duplicate with this application, showing the present and proposed arrangement.

[STATE HERE CLEARLY AND DEFINITELY THE NATURE OF THE CHANGES PROPOSED] I propose to convert the above building to a non-tenement, by removing second floor apartment partitions making entire floor for office use. also other alterations such as store front which is makingly. to be entirely new, and etc and as per accompanying plans. OF THE CITY OF NEW YOR Received APP 20 1000 OB THE BOROLICA OF MANHATTAN How many apartments after conversion?..... How many apartments at present?..... 55002 Estimated cost of conversion..... When properly signed by the Tenement House Commissioner or authorized officer, this application becomes a PERMIT to convert the building herein described, to a non-tenement, in the manner agreed upon and as prescribed by law. A building once converted to a non-tenement may not again be occupied as a tenement house unless said building is made to conform to all of the provisions of the Tenement House Law, affecting tenement houses hereafter erected. timo Recommended for approval. Plan Examiner. APPROVED Tenement House Commissioner. AFFIDAVIT OF OWNER State and City of New York,) Denner being duly sworn, deposes and says: That he _____re 102 Rester in the Borough of Manhattan and that he in the City of First in the Borough of Manhattan owner of the building known as No. in the City and State of New York, and that it is his......intention to convert said building to a non-tenement, and that said building after alterations will not be occupied, intended, arranged or designed to be occupied as a tenement house, and that deponent will not suffer, allow or permit said building to be altered or converted to a tenement house, or to be occupied or used as a tenement house during his..... Harwits Deponent further says that he. Sworn to before me, this_____ day of. and sho (Notary's Official Signature) AFFIDAVIT OF APPLICANT State and City of New York, ss.: Harry Hurwitz deposes and says: That he is the person authorized by the owner in above affidavit to make this application in his behalf; and that said building will be converted into a non-tenement in accordance with above statement and plans submitted therewith. Sworn to before me, this day of... _[L.S.]

FINAL REPORT RECORD OF ACTION OF THE CITY OF NEW YORK THE CITY OF NEW YORK Manhattan Borough of. AMENDED . To the Tenement House Commissioner DISAPPROVED . of The City of New York. DETAILED STATEMENT FOR THE AMENDED . CONVERSION OF A TENEMENT HOUSE SIR: I respectfully report that work was begun on the above described premises on ____day of_____192___, DRAWINGS FILED Conversion Application No. and completed on the..... ____day of **BUREAU OF RECORDS** Premises - 225 Piret Ave. ____192___, and that said building **INDORSEMENTS** conforms in all respects to the conditions of the above permit and that said building is not a tenement house. Respectfully submitted, Address 102 Hester St.

Inspector.

District.

· be · 11

Applicant House House

Address ________

TENEMENT HOUSE DEPARTMENT

OF

THE CITY OF NEW RORK OF BUILDINGS

IMPORTANT NOTICE: This amendment must be typewritten and filed in triplicate quadruplicate if the plan has been approved—and SIGNED personally by the architect (or applicant). Disapproved amendments are rejected in their entirety. A subsequent amendment, filed to be to be the plan in the rejected amendment.

Manhattan Office

MUNICIPAL BUILDING

Centre and Chambers Sts.

Borough of Manhattan

Borough of Manhattan

Borough of Manhattan

Amendment to Plans and Application No. Conv. 32

Location

Borough of Manhattan

April 25th

192

Location

Borough of Manhattan

April 25th

192

2.

Location

Borough of Manhattan

April 25th

192

2.

Location

Lo

Application is hereby made for approval of the following amendment to the above numbered application, with the stipulation that this amendment is to become a part of the aforesaid original application and subject to all the conditions, agreements, and statements therein contained.

- 1. Building to be converted to a non-tenement house before any alteration is started.
- 2. Answer to question as to number of apartments before alteration now shown five.
- 3. Second floor plan now shown with original changes.
- 4. Building now arranged as a non-tenement house. not more than 2 families to ananyay occupy the entire building.

Conform to the Law.

APR 27 1922

BUREAU OF BUILDINGS OF THE CITY OF NEW YORK

Received APR 281922 FOR THE BOROUGH OF WANHATTAN als. 1013/2~

Harry Herrents
Signature of Applicant.