Applicant must indicate the Building Line or Lines clearly and distinctly on the Drawings.

Plan No. 615

on is hereby made to the Superintendent of Buildings of the City of New York, for the proval of the detailed statement of the specifications and plans herewith submitted, for the erection of herein described. All provisions of the Building Law shall be complied with in the stion of said building, whether specified herein or not. NEW YORK 1. State how many buildings to be erected. 2. How occupied? If for dwelling, state the number of families. 3. What is the street or avenue and the number thereof? Give diagram of property. 341 Kunt 13th 2 115:1 4. Size of lot. No. of feet front, 25'0; No. of feet rear, 25'0; No. of feet deep, 103'3" 5. Size of building. No. of feet front, 75 o ; No. of feet deep, 79 o ; No. of stories in height, 6 .; No. of feet in height from curb level to highest point of roof beams, 69 10 to top of connece 6. What will each building cost exclusive of the lot? \$ 25000 7000 7. What will be the depth of foundation walls from curb level or surface of ground? 10 74. 8. Will foundation be laid on earth, sand, rock, timber or piles? Louth 9. What will be the base, stone or concrete? Louerts If base stones, give size and thickness and how laid. If concrete, give thickness. 10. What will be the sizes of piers? 11. What will be the sizes of the base of piers? # ox4 f 12. What will be the thickness of foundation walls?____ constructed? Blue Duelding stone + Magindale Grunt Mort 13. What will be the thickness of upper walls? Basement, inches; 1st story /6 inches; 2d story, 6 inches; 3d story, inches; 4th story, inches; 5th story, 12 inches; 6th story, 12 inches; 7th story, inches, and from thence to top, inches. Of what materials to be constructed? Land from to make plane moorta 14. State whether independent or party walls. 15. With what material will walls be coped? 1 Druck If of stone, what kind? 16. What will be the materials of front? Give thickness of ashler. Give thickness of backing in each story 17. Will the roof be flat, peaked or mansard?.... flat 18. What will be the materials of roofing?_____ 19. Give size and materials of floor beams. 1st tier, thillhours to run purity; 2d tier, $3 \times /0$; 3d tier, $3 \times /0$; 4th tier, $3 \times /0$ 3×10 ; 6th tier, 3×10; 7th tier, ... ; roof tier, 3×9 8th tier,.... State distances from centres. 1st tier, 47 inches; 2d tier, 6 inches; 3d tier, 6 inches; 4th tier, 16 inches; 5th tier, 16 inches; 6th tier, 16 inches; 7th tier, inches; 8th tier, inches; roof tier, 70 inches. 20. If floors are to be supported by columns and girders, give the following information: Size and material of girders under 1st floor, each Will under each of the upper floors, Size and materials of columns under 1st floor, under each of the upper floors,

APPLICATION FOR ERECTION OF BUILDINGS

3. How are the hall partitions to be constructed and of what materials and the state of the stat
Owner Address It a wall or part of a wall already built is to be used, fill up the following. The undersigned gives notice that intend to use the wall of building hereinbefore described, and respectfully requests that the same be examined and a permit granfied therefor. The foundation wall built of built of inches thick, feet, below curb; the upper wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet deep; feet in height. NOTE to making application for the erection of buildings, the following drawings must be farmined: Plans of each and every adort, front, rese, and the owner was added to a buildings, the following drawings must be farmined: Plans of each and every adort, front, rese, and the owner was and longitudinal and transverse vections. All plans must be drawn to a uniform scale, and must be on tracking citch, properly does and longitudinal and transverse vections. All plans must be drawn to a uniform scale, and must be on tracking citch, properly does and longitudinal and transverse vections. All plans must be drawn to a uniform scale, and must be on tracking citch, properly does and longitudinal and transverse vections. All plans must be drawn to a uniform scale, and must be on tracking citch, properly does and longitudinal and transverse vections. All plans must be drawn to a uniform scale and does, and the scale and does, on the owner of the scale
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Mason. Carpente: Address. If a Wall or part of a Wall already built is to be used, fill up the following. The undersigned gives notice that
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The undersigned gives notice that intend to use the wall of building as party wall in the erection of the building hereinbefore described, and respectfully requests that the same be examined and a permit granted therefor. The foundation wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet, below curb; the upper wall built of inches thick, feet deep, feet in height. (Sign here) NOTE—In making application for the erection of buildings, the following drawings must be furnished: Plans of each and every story, front, rear and side clevations, and longitudinal and transverse sections. All plans must be drawn to a uniform scales and must be on tracing cloth, properly designated and colored. THE BUILDING LAW REQUIRES: 1st—That all stories walls shall be properly bonded and laid in cement mortar. 2d—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and furness thereof constructed of fron and glass. Note the same walls shall be properly bended and laid in cement mortar. 2d—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and houses and clutters. Unlike the same and the constructed of fron and glass. Note the same shared constructed of fron and glass. Note the same shared of the same shall be founded to the same shall be fully shall be secured or fast with a same shall be fully shall be secured or fast with folded lapped joints, the after the same has been covered with rein indeed the inp; the hings and botto, or latches shall be secured or fast with the same names as the cloops and shall be placed on every dwelling house occupied by or built to be complete by three or more families and the same names as been covered with the indeed of the same names as the cloops and shall be placed on every dwelling house occupied by or built to be completed by the or owner families and the same names as the cloops and shall be placed on every dwelli
The undersigned gives notice that intend to use the wall of building as party wall in the erection of the building hereinbefore described, and respectfully requests that the same be examined and a permit grantage therefor. The foundation wall built of inches thick, feet below curb; the upper wall built of inches thick, feet deep, feet in height. (Sign here) NOTE—In making application for the erection of buildings, the following drawings must be drawn to a uniform scale, and must be out tracing clutch, properly designated and colored. **THE BUILDING LAW REQUIRES:* 1st.—That all stone walls shall be properly bonded and hald in coment mortar. 2d.—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the saabses and frames thereof constructed of iron and glass. bondess and clutters, shall gas more than two stories in height above the curb level, except dwelling houses, hotels, school-noness and clutters, all limps with a sum of the state of from, hung to iron hanging frames or to iron eyes built into the wall, one every window and opening above the first story thereof, alled of from, hung to iron hanging frames or to iron eyes built into the wall, one every window and opening above the first story thereof, alled of from, hung to iron hanging frames or to iron eyes built into the wall, one every window and opening above the first story thereof, alled on the state of the work of the windows and doors, or two iron hinges securely forested with in note that the state of the work of the windows and doors, or two iron hinges securely fastened in the managemy; or such frames, if of wood, shall be flowed or such as the doors and sharters. Blackman as the doors and shart
as party wall in the erection of the building hereinbefore described, and respectfully requests that the same be examined and a permit granted therefor. The foundation wall built of built of inches thick, feet below curb; the upper wall built of inches thick, feet deep, feet in height. (Sign here) NOTE—In making application for the creetion of buildings, the following drawings must be furnished: Plans of each and every storr, front, rear and stde cterations, and longitudinal and tranverse sections. All plans must be drawn to a uniform scale, and must be on tracing cloth, properly designated and colored. THE BUILDING LAW REQUIRES: 1st—That all stone walls shall be properly obed and all aid in cement morts. 2d—That all stylights having a superficial area of more than mine square fee, placed in any building, shall have the sasbes and frames thereof constructed for front and glass. In the same the same than the same of the same thereof constructed of prior and glass. In the same the same than the same than the same of the same thereof constructed of prior open glass properly only the same on every window and opening above the first story thereof, except for, hung to from hanging frames or to rion eyes built into the wall on every window and opening above the first story thereof, except for, hung to from hanging frames or to rion eyes built into the wall on every window and opening above the first story thereof, except for, hung to from hanging frames or to rion eyes built into the wall on every window and opening above the first story thereof, except for, hung to from hanging frames or to rion eyes built into the wall on every five the same has been been being driven inside the lay; the hinges and boil, or lathes shall be secured or fistened to the door or shutter of the window and doors, or too from hinges sealed being controlled to the woodwork of the windows and doors, or too from hinges sealed being sealed by the same of the windows and doors, or too from hinges and boil, or or shall be covered with thin
same be examined and a permit granted therefor. The foundation wall built of feet help will be inches thick, feet deep, feet in height. (Sign here) NOTE—In making application for the erection of buildings, the following drawings must be furnished: Plans of each and every story, front, rear and side elevations, and longitudinal and transverse sections. All plans must be drawn to a uniform scale. THE BUILDING LAW REQUIRES: 1d.—That all stone walls shall be properly bonded and laid in cement mortar. 2d.—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and state and skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and state the same and skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and state the same state of the same and state the same state of the carried state of the carried state of the carried state of the same state of the carried state of the carried state of the same state of the carried state of
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NOTE—In making application for the erection of buildings, the following drawings must be furnished: Plans of each and every story, front, rear and side elevations, and longitudinal and transverse sections. All plans must be drawn to a uniform scale, and must be on tracing cloth, properly designated and colored. THE BUILDING LAW REQUIRES: 1st—That all stone walls shall be properly bonded and laid in cement mortar. 2d—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and farmes thereof constructed of fron and glass. 2d—That all stone walls shall have doors, blinds or shutters made of fron, hung to fron hanging frames or to fron eyes built into the wall, one of the story thereof, excepting on the front openings of buildings fronting on streets which are more than thirty feet in which or the first story thereof, excepting on the front openings of buildings fronting on streets which are more than thirty feet in which or the length of the story thereof, excepting on the front openings of buildings fronting on streets which are more than thirty feet in which or the being driven inside the lay; the hingree and it is not stone that the same has been covered with the chapted of the windows and doors, or two from hings securely fusienced in the masoury; or such frames, if of wood, shall be covered with the first outside fire escapes shall be placed on every dwelling-house occupied by or built to be coupled by there or more families the story, and every building aiready creefed, or that may hereafter be creeded, more than three stories in height, occupied by the first story, and every building aiready creeded, or that may hereafter be creeded, more than three stories in height, occupied by the first story, and every building aiready creeded, or that may hereafter be creeded, more than three stories in height, occupied and the brace to brackes made on the every bourding-house, having more than firteen sleeping-cons above the basement story, and way
NOTE—In making application for the erection of buildings, the following drawings must be furnished: Plans of each and every story, front, rear and side elevations, and longitudinal and transverse sections. All plans must be drawn to a uniform scale, and must be on tracing cloth, properly designated and colored. THE BUILDING LAW REQUIRES: 1st—That all stone walls shall be properly bonded and laid in cement mortar. 2d—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and farmes thereof constructed of fron and glass. 3d—That cvrcy building which is more than two stories in height above the curb level, except dwelling-houses, hotels, school-house and churches, shall have doors, blinds or shutters made of fron, hung to fron hanging frames or to fron eyes built into the wall, more than thirty feet in which are the first story thereof, excepting on the front openings of buildings fronting on streets which are more than thirty feet in which are the first story thereof, excepting on the front openings of buildings fronting on streets which are more than thirty feet in which are the same has been covered with the other of the same has been covered with the cab other or, blinds or shutters may be constructed of pine or other soft wood of two thicknesses of matched boards at right angles with each other or, blinds or shutters shall be though shall be secured or fastened to the door or shutter fifter the same has been covered with the tin, and such doors or shutters shall be though shall be secured or fastened to the door or shutter fifter the same has been covered with the tin, and such doors or shutters shall be though shall be covered or the shall be placed on every dwelling-house occupied by or built to be cought by three or more families of the windows and doors, or two from bings securely fastened in the masoury; or such frames, if of wood, shall be covered with tin in the same manner as the doors and shutters. 4th—That outside fire escapes s
NOTE—In making application for the erection of buildings, the following drawings must be furnished: Pians of each and every story, front, rear and side elevations, and longitudinal and transverse sections. All plans must be drawn to a uniform scale, and must be on tracing cloth, properly designated and colored, THE BUILDING LAW REQUIRES: 1st—That all sione walls shall be properly bonded and laid in cement mortar. 2d—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and did—That every building which is more than two stories in height above the curb level, except dwelling-houses, hotels, school-houses and clutterles, shall have doors, blinds or shutters made of iron, hung to iron hanging frames or to iron eyes built into the wall, more than thirty feet in while, above the first story thereof, excepting on the front openings of buildings fronting on streets which are matched boards at right angles with sead doors, blinds or shutters may be constructed of pine or ofer soft wood of two thicknesses of mails for fastening the same being driven loside the securely covered with the in, and such doors or any and boil, or latches shall be scaled to the door or shutter for the same has been covered with the in, and such doors or are and boil, or latches shall be scaled to the door or shutter of the windows and doors, or two fron hinges securely fastened in the masoury; or such frames; independent of the woodwork of the windows and doors, or two fron hinges securely fastened in the masoury; or such frames; independent of the woodwork which is the same names as the doors and shutters. 4th—That outside fire escapes shall be placed on every dwelling-house occupied by or built to be occupied by three or more families above the first story, and every bourding-house, having more than fifteen sleeping-rooms above the husement story, and work of the same has a proper of the same and the same has a hotel or lodging house, and every bourding-house, having mor
NOTE—In making application for the erection of buildings, the following drawings must be furnished: Plans of each and every story, front, rear and side elevations, and longitudinal and at transverse sections. All plans must be drawn to a uniform scale, and must be on tracing cloth, properly designated and colored. THE BUILDING LAW REQUIRES: 1st—That all stone walls shall be properly bonded and laid in cement mortar. 2d—That all stone walls shall be properly bonded and laid in cement mortar. 3d—That all stone walls shall be properly bonded and laid in cement mortar. 3d—That every building which is more than two stories in height above the curb level, except dwelling-houses, hotels, school-onesses and thurches, shall have doors, blinds or shutters made of iron, hung to iron hanging from sor or birn one yes built into the wall, more than thirty feet in which are made to the state of the windows and doors, or two fron hinges securely fastened in the massury; or such frames, if wood, shall be covered with the same manner as the doors and shutters. 4th—That outside fire escapes shall be placed on every dwelling-house occupied by or built to be occupied by three or more familise they were stated, and and every bourding-house occupied by the state of the state of the state of the state of longing house, and every bourding-house, having more than fifteen sleeping-tooms above the lunsement story, and swere face and the state of the state of the state of
Ist—That all stone walls shall be properly bonded and laid in cement mortar. 2d—That all skylights having a superficial area of more than nine square feet, placed in any building, shall have the sashes and frames thereof constructed of iron and glass. 3d—That every building which is more than two stories in height above the curb level, except dwelling-houses, hotels, school-houses and churches, shall have doors, blinds or shutters made of iron, hung to iron hanging frames or to iron eyes built into the wall, no every window and opening above the first story thereof, excepting on the front openings of buildings fronting on streets which are matched boards at right angles with each other, and securely covered with tim, of the stide of the said doors, blinds or shutters may be comedicated on the control of the windows and doors, or two iron binges securely fastened in the mascentry; or such frames, if of wood, shall be covered with tim in the same manner as the doors and shutters. 4th—That outside fire escapes shall be placed on every dwelling-house occupied by or built to be occupied by three or more families above the first story, and every building already created, or that may hereafter be eracted, but the extent that the story, and every building already created, or that may hereafter be eracted more than three stories in height, occupied and used as a hotel or lodging house, and every boarding-house, having more than fire sleeping-rooms above the insement story, and workers, how the such as a school or place of instruction or assembly, and every didding five slories or more in height, alt to be constructed as follows: BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE. BRACKETS must not be less than \$1.2 13/6 inches wrought iron, placed edgewise, or 15/6 inch angle iron \$1/6 inch hick, well braced, and not more than three feet himself, and the braces to brackets or heldenies. BRACKETS MUST NOT BE LESS THAN THREE FEET WIDE. BRACKETS must not be less than \$1.2 13/6 inches wrought iron, placed edgewise, or 1
frames thereof constructed of from and glass. 3d.—That overy building which is more than two stories in height above the curb level, except dwellings houses, hotels, school- houses and churches, shall have doors, blinds or shutters made of from, hung to from hanging frames or to iron eyes built into the wall, on every window and opening above the first story thereof, excepting on the front openings of buildings fronting on streets which are more than thirty feet in which. Or the said doors, blinds or shutters may be constructed of pine or other sort wood of two thicknesses of matched boards at right angles with each other, and securely covered with tin, on both sides and edges, with folded lapped joints, the milist or factening the same being driven inside the lap: the hinges and boil, or latches shall be secured or fastened to the door or shutter fifter the same has been covered with the tin, and such doors or shutters shall be lung upon an iron frame, independent of the woodwork of the windows and doors, or two from hinges securely fastened in the masoury; or such frames, if of wood, shall be covered with the in, and used as a hotel or lodging house, and every building already creeted, or that may hereafter be creeted, more than three stories in height, occupied atout seed as a hotel or lodging house, and every building already or creeted, or that may hereafter be creeted, more than three stories in height, occupied awary factory, mill, manufactory or workshop, hospital, asylum or institution for the care or treatment of individuals, and every build- ing jawhole or in part occupied or used as a school or place of instruction or assembly, and every office building five stories or more in Backers must not be less than ½x ½½ inches wrought iron, placed edgewise, or ½½ inch angle fron ¼ inch thick, well braced, and not more than three feet and the braces to brackets must be not loss than ½ inch square wrought iron, and must extend two-thicks of the wilth of the respective brackets or halconies. Tor Ratas.—The
above the first story, and every building already erected, or that may hereafter be erected, more than three stories in height, occupied and used as a hotel or lodging house, and every boarding-house, having more than fifteen sleeping-rooms above the basement story, and yeary factory, mill, manufactory or workshop, hospital, asylum or institution for the care or treatment of individuals, and every building in whole or in part occupied or used as a school or place of instruction or assembly, and every office building five stories or more in height, all to be constructed as follows: BALCONIES MUST NOT BE LESS THAN THREE FEET WIDE. BRACKETS must not be less than ½ x ½ inche wrought iron, placed edgewise, or ½ inch angle from ½ inch thick, well braced, and not more than three feet had be braced to brackets must be not lose than ½ inch square wrought iron, and must extend two-thinks of the width of the respective brackets or balconies. In all cases the brackets must go through the wall, and be turned build. When brackets are to le put on old houses, the part going through the wall shall not be east than 4½ inch x ½ inch wrought iron or ½ inch and house. It is put to the wall, and he secured by mist and 4 inch square washers, at least ½ inch x ½ inch wrought iron or ½ inch and house, it is made to the wall, and he secured by mist and 4 inch square washers, at least ½ inch wrought iron or ½ inch and house it inch thick, and in all cases must go through the walls, and he secured to mist and 4 inch square washers, at least ½ inch x ½ inch nor or ½ inch and house it inch thick, and in all cases must go through the standing and be secured to inch inches the wall washers and inches square and ½ inch thick, well beauded into the wall. It frame buildings the top make the translation of the wall and the same walls are stories and in the same walls are stories and in the wall. It frame buildings the top make you through the readding and be secured to make the word in the wall wall washers not least the part of the wall wall
Brackers must not be less than ½ 1½ inches wrought iron, placed edgewise, or 1½ inch angle iron ¼ inch thick, well braced, and not more than three feet in all cases the brackers must go through the wall, and be turned down three inches. Brackers on New Burnarysa must go through the wall, and be turned down three inches. Brackers on New Burnarysa must be set as the walls are being built. When brackets are to be put on old houses, the part going through the wall shall not set eless than one inch diameter, with screw units and washers not less than dive inches square and ½ inch thick. Tor Ratas.—The top rail of baicony must be 1¾ inch x ½ inch wought iron or 1½ inch angle ron ¼ inch thick, and in all cases must go through the scales, and be secured by nuts and 4 inch equare washers, at least ½ inch thick, and no top rail shall be connected at angles by the nee of cast from. Borrow Harts.—Botrow Harts are the 1½ inch x ¼ inch wought iron or 1½ inch angle ron ¼ inch chick, well scaded into the wall. In frame buildings the top must go through the standing and be secured on the in-ide by washers and units as above. In the Botrow Harts are building in boars must be not less than 18 inches wide, and constructed of ¼ x 3½ inch wrought iron, placed not more than 6 inches from centres, and well riveted to the strings. The stairs in all cases must be not less than 18 inches wide, and constructed of ¼ x 3½ inch wrought iron aldes orstrings. Steps may be of custions of the same valid to 4 strings, or 5½ inch round from, double rangs, and well riveted to the strings. The stairs must be secured to a bracket or top and rest on and be Faous.—The flooring of balconies must be of wrought iron 1½ x 3½ inch shall all of wrought iron, well braced. Faous.—The stairs in all cases from lower balconies where required shall not no less than 14 inches wide, and shall be made of 1½ x 3½ inch sides and 5½ inch made all of wrought iron, well braced. Faous.—The flooring of balconies must be of wrought iron 1½ x 3½ inch shall all of wroug
SAIDS.—The stairs in all cases must be not less than 18 inches wide, and constructed of \$4 x 3½ inch wrought from sides or strings. Steps may be of custions of the same width of steings, or \$4 inch round from, double ranges, and well rivered to the strings. The stairs must be secured to a bracket on top and rest on and be Phoens.—The flooring of balconics must be of wrought iron. All stairs must here a given hand rail of wrought iron, well braced. Phoens.—The flooring of balconics must be of wrought iron 1½ \$5 inch hand rail of wrought iron, well braced. Phoens.—The flooring of balconics must be of wrought iron 1½ \$5 inch hand rail of wrought iron, well braced. Phoens.—Drop ladders from lower balconics where required shall not be less than 20 inches wide and 36 inches long, and have no Dago Laddens.—Drop ladders from lower balconics where required shall not be less than 14 inches wide, and shall be made of 1½ x % inch sides and \$6 inch rankets. Scuttle Laddens.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconics of the escapes. We Fire Escape will be approved by the Superintendent of Buildings if not in accordance with above specifications. In constructing all balcony fire-escapes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a cast-iron date having suitable raised letters on the same, to read as follows: Notice! Any person placing any incumbrance on this balcony is able to a penalty of ten dollars and imprisonment for ten days. 5th—That all exterior and division or tensor that the content of the same to restrict the same and the present of the days. 5th—That all exterior and division or tensor.
the same width of strings, or % inch round from the single shall be constructed to the strings. The stairs must be secured to a bracket on top and rest on and be recovered to a bracket on top and rest on and be recovered to a bracket on top and rest on and be recovered to a bracket on top and rest on and be recovered to a bracket on top and rest on and be recovered to a bracket on top and rest on and be recovered to a bracket on top and rest on and be recovered to a bracket on top and rest on and be recovered to a bracket on top and rest on and be recovered to be recovered to the intersection. The openings for stairways in all balconies shall not be less than 20 inches wide and 36 inche long, and have no bore than 20 inches wide and 36 inche long, and have no brackets. Door Ladders from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1½ x % inch sides and % inch brackets. Scurrus Ladders to scuttles shall be constructed in all cases the same as the states or step-ladders from balconies of the escapes. No Fire Escape will be approved by the Superintendent of Buildings if not in accordance with above specifications. In constructing all balcony fire-escapes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a cast-iron date having suitable raised letters on the same, to read as follows: Notice! Any person placing any incumbrance on this balcony is able to a penalty of ten dellars and imprisonment for ten days.
mings of wrought from. In no case shall a drop laider be more than 12 feet in length. In no case shall the ends of talconies extend more than nine inches over the Scurrue Ladoras.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies extend more than nine inches over the Scurrue Ladoras.—Ladders to scuttles shall be constructed in all cases the same as the stairs or step-ladders from balconies of the escapes. No Fire Escape will be approved by the Superintendent of Buildings if not in accordance with above specifications. In constructing all balcony fire-escapes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a cast-iron plate having suitable raised letters on the same, to read as follows: Notice! Any person placing any incumbrance on this balcony is table to a penalty of ten dollars and imprisonment for ten days.
The Harour of Rathice around balconies shall not be less than two feet line inches. No Fire Escape will be approved by the Superintendent of Buildings if not in accordance with above specifications. In constructing all balcony fire-escapes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a cast-iron late having suitable raised letters on the same, to read as follows: Notice! Any person placing any incumbrance on this balcony is labeled a penalty of ten dollars and imprisonment for ten days.
In constructing all balcony fire-escapes, the manufacturer thereof shall securely fasten thereto, in a conspicuous place, a castiron labe to a penalty of ten dollars and imprisonment for ten days. Sth.—That all exterior and division or restaurant for ten days.
6th—That every building and the tops and sides of every dormer-window thereon shall be covered and roofed with slate, tin, coper or iron, or such other quality of fire-proof roofing as the superintendent of buildings, under his certificate, may authorize. 5th—That the stope or high work of all the stope of the stop
Sth—That the stone or brick work of all smoke flues, and the chinney shafts of all furnaces, boilers, bakers' ovens, large cooking ranges and laundry stoves, and all flues used for a similar purpose, shall be at least eight inches in thickness. If there is a cast-shall not be less than four inches in thickness, with one-inch air space all around it, then the stone or brick work inclosing such pipes shall not be less than four inches in thickness.
9th—That before any iron or steel beam, lintel or girder intended to span an opening over ten feet in length in any building, shall be used for supporting a wall, it shall be inspected, tested and approved as provided by law.

LOT 40

v. 619	SOROUGHS OF MANUATTAN & THE BROW
110.	NEW BUILDINGS OF 189 Received AUG I 1898
	-
STATE OF NEW : City and County of N	YORK,
	COMPANIENCE CONTROL CO
Marris 3	bedsing the owner of premises
hereinafter described, he	ing duly sworn, deposes and says: That of Harris Goldling
. 1	one dury swort, across and says: That & Oracle Golding
	to Veret Store in the City of
Mrie	Morte in the County of Succession
	Olice york , is the owner in fee of all that certain lot, piece
r parcel of land, shown	on the diagram annexed hereto and made a part hereof, situate, lying and
	ounty of New York, known and designated as No. 5416 136 Street
	Section 1 to 1
	and bounded and described as follows, viz.:
	and bounded and described as follows, viz.:
BEGINNING at a	point on the North side of 13th Street
BEGINNING at a	point on the North side of 13th Street
BEGINNING at a	point on the North side of 13th Street feet west from the corner
BEGINNING at a listant /20	point on the North side of 13th Street point of Armer Bx 13th Street
BEGINNING at a listant /24	point on the North side of 13th Street pool of Armer Bx 13th Street
BEGINNING at a listant /24	point on the North side of 13th Street pool of Armer Bx 13th Street
BEGINNING at a listant /2	point on the North side of 13th Short feet west from the corner on of Armer Bx 13th Short
BEGINNING at a listant /24	point on the North side of 13th Short [5] [6] [6] [6] [7] [7] [8] [8] [8] [8] [8] [8
BEGINNING at a listant /20	point on the North side of 13th Short [5] feet west from the corner on of Armer B × 13th Short 103-3" wortherly 103-3" poutherly
BEGINNING at a listant /20	point on the North side of 13th Short [5] feet west from the corner on of Armer B × 13th Short 103-3" wortherly 103-3" poutherly
BEGINNING at a listant /24 formed by the intersection unning thence whence whence whence whence whence whence whence the point or place of be	point on the North side of 13th Short [5] [6] [6] [6] [7] [6] [7] [7] [8] [8] [8] [8] [8] [8
BEGINNING at a listant /20 ormed by the intersection unning thence lence lence lence the point or place of be Deponent further sa	point on the North side of 13th Short feet west from the corner on of Armer B × 13th Short 103-3 wortherly 203-3 southerly ginning. ys that the bulking proposed to be greated upon the said memices
BEGINNING at a distant /20 istant /20 ormed by the intersection unning thence	point on the North side of 134 Short feet west from the corner on of Arnew Bx 134 Short 103-3" wortherly 103-3" worth
BEGINNING at a listant /2 cormed by the intersection unning thence cornece cornece cornece of the point or place of be Deponent further say a accordance with the act accordance with the act	point on the North side of 134 Short feet west from the corner on of Arnew Bx 134 Short 103-3" wortherly 103-3" worth

ALTERED BUILDING ALT. APPLICATION No. 1487 194 BLOCK 407 LOT 40

10017	TON	541	Fost 18th C	+		LOCIL		************		4	.01	An	
		(V.	East 13th S	ć	ntere	block /	Le 7.				/		
DISTRE		nder B	uilding Zone Resol	ution) USE	<u></u>	حلو ها		HEIG	HT	12.	ARE	A B -	
Examine	D AND	Recom: Approv.	MENDED -	3 -	194~	-/	Q	W	lel		TIV	. Bu	ke
Approved		سر جمله	145	194		<u> </u>				Bor	ough Super	rintendent.	
(2) Esti	Any ot Is build	her bui ding on Cost o	ngs to be Altered lding on lot or pern front or rear of lo F Alteration: \$	it granted to ? front 5000.00	or one	i no	C	of	9. Ne	V	ired		
(3) Prop. (N	OTE:	CCUPAN If a mul	CY OLd Law T tiple dwelling, author	enement ization of ow	ner mu	A st be filed	.)						
STORY (Include	BE	FORE A	ALTERATION			A	AFTI	ER AL	TERAT	ION			
cellar and basement)	Apts.	Rooms	Use	Live Load	No.	OF PERSON	NS OTAL	Apts.	Rooms		Usi	: :	
cellar			storage							sto	rage &	boiler	roc
lst	2_	6_	apts. & sto	re	_			_2_	7	apt	s		
2nd	4	14_	apts.				_	3	10	ept	s.		
3rd	. 4	14	apts.				_	3	10	apt	s.		
4th	4	14_	apts.				_	3_	10	ept	s		
5th	4	14_	epts.				_	3	10	pts			
674	4_	14	ч					3	10	.,,			
-												1-3-45	
							_					Jungue	-
Í	At stree At typic Height	et level cal flooi	25			front front ies	9		_	deep deep	25 25	feet rear feet rear	
j	At stree At typic Height¹	et level cal floor	sam		feet stor		S	eme	feet feet feet	deep deep	same	feet rear feet rear	
(б) Акел ^а 7) Тотлі	of Bu Heigi	JI LD ING HT ⁸	AS ALTERED: At s	street level	Cub	ic Conte	nts4	Total fl	oor are			sq. ft. cu. ft.	
The areas of Total height	of cellars it shall b	and basen e measure	titure shall mean the vertrage height of the gahler the grade of the street and adjoining such struct urement shall be taken the tents shall not be included from 6 inches below actual space enclosed who of the lowest floors. The tents of the lowest floors the same than the same the	d. the lowest finis	hed floor	to the out	side o	f the roo	f, and in	case of	sloping roofs	, to the average	

1st floor remove stores and replace with new apartment end entrance hall.

Brect chimney in present dumb-waiter shaft and an new

incinerator and flue.

OBTAIN C.O. & CONFORM TO ART. 7 M.D.L.

If the building is to be raised in height or if the occupancy is changed so that the floor loads will be increased, information as to the Existing Building and the thickness of existing walls and size of footings must be clearly shown on the plans.

If the building is to be enlarged or extended, the nature of soil must be indicated and plans must clearly show material and thickness of footings, foundations, upper walls, partitions, roofing, fireproofing, interior finish, window frames and sash and details of equipment installations.

REMARKS:-

State which mechanical Proper form must be filed			
Standpipe:			
Sprinklers:			
Fuel Oil:			
Fanks:			
Electrical:			
Heating:	System	Fuel	
Air cooling, refrigeration	on:	m—————————————————————————————————————	
Plumbing:	2):		
Is street on which build	ing is to be erected now provided with	a public sewer?	
It not, what disposition	will be made of waste and sewage?		
	\$ 7		

REMARKS:-

Inspector.

Form 55-20M-11041 -114

DEPARTMENT OF HOUSING AND BUILDINGS

BOROUGH OF MANHATTAN

, CITY OF NEW YORK

Date July 16th, 1945

CERTIFICATE OF OCCUPANCY

(Standard form adopted by the Board of Standards and Appeals and issued pursuant to Section 646 of the New York Charter, and Sections C.26-181.0 to C26-187.0 inclusive Administrative Code 2.1.3.1. to 2.1.3.7. Building Code.)

This certificate supersedes C. O. No.

To the owner or owners of the building of the building

THIS CERTIFIES that the con-altered-resident-building-resident located at

541 East 13th Street

Block 407 Lot 40

conforms substantially to the approved plans and specifications, and to the requirements of the building code and all other laws and ordinances, and of the rules and regulations of the Board of Standards and Appeals, applicable to a building of its class and kind at the time the permit was issued; and CERTIFIES FURTHER that, any provisions of Section 646F of the New York Charter have been complied with as certified by a report of the Fire Commissioner to the Borough Superintendent.

MBCPRAIL No.-1487-1944 Construction classification— nonfireproof Occupancy classification—Old Law Tenement . Height 6 stor Class *An Mult.Dwell Located in business 62 fcet. Use District.

This certificate is issued subject to the limitations hereinafter specified and to the following resolutions of the Board of Standards and Appeals:

(Calendar numbers to be inserted here)

PERMISSIBLE USE AND OCCUPANCY

ÉTANY	LIVE LOADS	PERSC	NS ACCOM	MODATED				
STORY	Lbs. per Sq. Ft.	MALE	FEMALE	TOTAL	USE			
-								
Cellar	on ground				Boiler room and storage			
1st Story	45				Two (2) Apartments			
2nd T	40				Three (3) Apartments			
3rd #	40				Three (3) Apartments			
4th ₩	40				Three (3) Apartments			
5th 1	40				Three (3) Apartments			
8th "	40				Three (3) Apartments			
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