

Greenwich Village Society for Historic Preservation

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August 9, 2010

Hon. Robert Tierney, Chair NYC Landmarks Preservation Commission 1 Centre Street, 9th Floor New York, NY 10007

Re: Request for Evaluation for Community Synagogue Max D. Raiskin Center (formerly German Evangelical Lutheran Church of St. Mark), 323-327 East 6th Street, Manhattan

Dear Chairman Tierney,

We urge the New York City Landmarks Preservation Commission to designate the Community Synagogue Max D. Raiskin Center (formerly German Evangelical Lutheran Church of St. Mark), located at 323-327 East 6th Street in Manhattan, a New York City Landmark.

This highly-intact Renaissance Revival-style building is listed on the National Register of Historic Places. As the attached National Register listing attests, the building has several periods of cultural significance: 1847, when it was constructed as the Evangelical Lutheran Church of St. Matthew for Dutch, German and English Lutherans; 1857, when it became home to the German Evangelical Lutheran Church of St. Mark, established to serve the East Village's burgeoning German-American community; 1904, when nearly 1,000 of its congregants were lost as the sinking of the General Slocum became one of the most devastating tragedies in New York City history; and 1940, when the church was converted to a synagogue, reflecting the neighborhood's transition to one of the world's largest Jewish communities.

Significantly, the building has not only directly served Germans and Jews, but also played a pivotal role in the transformation of the neighborhood from Kleindeutschland to the Jewish Lower East Side. The General Slocum disaster was regarded as the worst in naval history until the Titanic, and the worst in New York City history until September 11th. As its victims were nearly all women and children, among the major social impacts of the disaster was the migration of the remaining men to outlying neighborhoods. With the fleeing of the German population, a Jewish Lower East Side emerged. The Community Synagogue was quite literally at the center of this transition.

Architecturally, the design is a unique example of the use of the Renaissance Revival style on an ecclesiastical building; in 1847, the style was more commonly used for commercial and residential structures. The use of the style lent this modestly-scaled church an air of nobility and stature that

is still evident today, as the building is virtually unchanged since the time of its construction 173 years ago.

The Community Synagogue Max D. Raiskin Center is the first and only building ever to occupy this East Village lot. It is the earliest of all the buildings on this architecturally-diverse and intact historic block, which was called out as a NYC-eligible historic district in the 2008 East Village/Lower East Side Rezoning Environmental Impact Statement. The building's distinctive architectural style, its direct connection to two of the East Village's most influential immigrant groups – Germans and Jews – and its role in the General Slocum disaster all make this vital East Village structure an obvious candidate for NYC landmark designation, and we urge the Commission to consider it expeditiously.

Sincerely,

Andrew Berman Executive Director

Greenwich Village Society for Historic

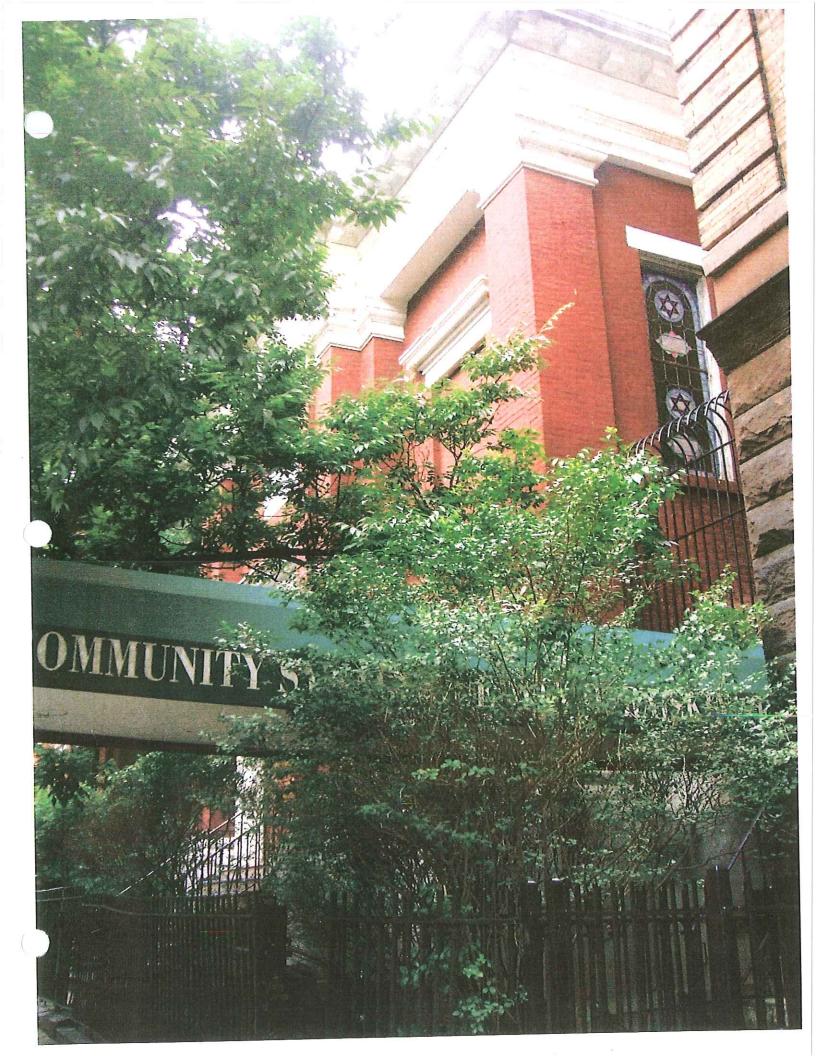
Preservation

Kurt Cavanaugh Managing Director

East Village Community Coalition

Cc: Councilmember Rosie Mendez
Mary Beth Betts, Director of Research, LPC
Municipal Art Society
NY Landmarks Conservancy
Historic Districts Council





Commandment Keepers Ethiopian Hebrew Congregation. Since 1962, this nineteenth-century town house on Mount Morris Park [●R35☆] has been the spiritual

me of New York's small black Jewish population. (It was once home to John Dwight of Church & Dwight, makers of Arm & Hammer baking soda.) Commandment Keepers Ethiopian Hebrew Congregation is the successor to the Beth B'nai Abraham Synagogue of Black Jews, at 29 West 131st Street, founded in 1924 by Rabbi Wentworth Arthur Matthew. "We are selfsustained," he said in 1970. "All our members are working. We have no broken families." Following readings from the Torah, with the scroll in his arms, Matthew would lead the men in marching around the synagogue while everyone sang hymns and clapped, followed by shouts of "Hallelujah, Amen" or "Holy God" after he replaced the Torah in the Ark.

Community Church of New York | Metropolitan Synagogue of New York. The last house of worship begun before World War II was built by a leading pacifist, the Rev. John Haynes Holmes. Magoon & Salo designed the brick box at 40 East 35th Street [OH7] in the International Style. It was begun in 1940, but not completed until 1948.

As starkly modern as the church appears to be, the congregation goes well back in New York history as the Second Unitarian Church or Church of the Messiah, founded in 1825. Its first sanctuary, on Mercer Street [E86], by Josiah Brady, was one of the earliest Greek Revival buildings in New York. After it burned, the congregation built at 728 Broadway [E48] in 1839. The dry-goods king A. T. Stewart bought this building in 1865 and turned it into a theater for his protégé, Luc Rushton. Never successful, it changed hands constant ly, inspiring a verse: "You may paint, you may freso the place as you will / But the scent of church linger about it still."

Messiah resettled on Park Avenue [H6] in a Victore an Romanesque sanctuary by Carl Pfeiffer built is 1867. Holmes, called to the congregation in 1907, wat a founder of the NAACP and the ACLU; an opponent of both world wars (the only ornament on his chur

is the sculpture Swords into Plowshares by Moissaye Marans); and, with Rabbi Stephen S. Wise, the organizer of a committee whose charges of corruption in the administration of Mayor James J. Walker helped pave the way to Walker's downfall. Under Holmes, Messiah broke for several decades with Unitarian leadership and renamed itself the Community Church of New York, to denote its broadly nondenominational outlook. "Just as our radical ideas in theology, psychology and politics break down barriers, smash traditions, and carry on into new realms of thought and life, so the radical ideas of material and plan which have gone into the making of this building defy old practices," Holmes said. "When you look at this church, you behold not a replica of what has been, but a prophecy of what is yet to be." Holmes was succeeded in 1949 by the Rev. Donald Szantho Harrington. The Metropolitan Synagogue of New York held its first service here in 1959.



Community Church of New York [H6]



Community Church of New York

Community Synagogue. Upon no single church in New York has tragedy fallen harder than on St. Mark's Lutheran, at 325 East 6th Street [OE52], the heart of Kleindeutschland. Almost 800 of its members perished in the burning of the excursion steamer General Slocum in the East River on June 15, 1904. There were 156 hearses in one of the many processions from the church to the Lutheran Cemetery in Queens. (Four blocks away, in Tompkins Square Park, is the Slocum Memorial Fountain, a 9-foot marble stele.) The congregation never really recovered, though it worshiped here until 1940 before merging with Zion Church in Yorkville to form Zion-St. Mark's Lutheran Church. Then this sanctuary became the Community Synagogue, an Orthodox congregation. Named in honor of Rabbi Max D. Raiskin, it sits across from the aromatic

Congregación Mita, Iglesia. This Neoclassical structure at 612 West 180th Street [OV23] was designed in 1922 by Sommerfeld & Steckler and built as the Temale of the Covenant, a congregation founded in 1913.

Indian restaurant row.



Community Synagogue [E52]



"From Abyerinian to Zion".
David W. Durlep



buttresses, and a pointed-arch entrance portico. The church is also notable for its Tiffany stained-glass windows and an early-19th-century bell that is among the oldest in America. A decorative iron fence and a landscaped strip are located in front of the church. <u>LPC has determined that the Middle Collegiate Church appears eligible for NYCL designation</u>.

Isaac T. Hopper House (#14)

The Greek Revival-style Isaac T. Hopper House (S/NR, LPC-calendared) at 110 Second Avenue was built circa 1840. The 3½-story house is clad in brick, except for the attic story that is faced in wood. A high brownstone stoop leads to a portico supported by a pair of Ionic columns, and a wrought iron balcony extends below the first-floor windows. The house is set back from the street behind an iron fence. It was acquired in 1874 by the Women's Prison Association (WPA), founded by Isaac T. Hopper, a Quaker abolitionist and penal reformer. The WPA established the first halfway house in the United States for women recently released from prison. The house at 110 Second Avenue was the WPA's third home and continues to house the organization. LPC has calendared the Isaac T. Hopper House for discussion as a NYCL.

Italianate House (#15)

The 3½-story brick row house (NYCL-eligible, S/NR) at 68 East 7th Street was built speculatively in 1835 by Thomas E. Davis. Sometime in the 1850s or 1860s, the original Greek Revival façade was updated with Italianate details that include the triangular and segmental window pediments and the frieze located below the original cornice. The house retains its original stoop and railings and Greek Revival entrance frame. In 1882, the house was sold to the Protestant Episcopal Church Society for Promoting Christianity Among the Jews who occupied it until 1904, when the house became a Jewish religious school operated by the Machzikei Talmud Torah. It was then subsequently a synagogue. The house was returned to private residential use in 1960. In an Environmental Review letter dated December 18, 2007, LPC determined that this building appears to be eligible for NYCL designation.

German Evangelical Lutheran Church of St. Mark (#16)

The Evangelical Lutheran Church of St. Matthew built the church building at 323 East 6th Street in 1847. Ten years later it became the German Evangelical Lutheran Church of St. Mark (S/NR), which it remained until 1940. The unusual building is a relatively unaltered, pre-Civil War Renaissance Revival-style structure. The free-standing brick building has a temple front design with heavy pilasters supporting an entablature and pediment. The wall surfaces between the pilasters are recessed; the central bay contains an entrance framed with an architrave, transom, and entablature and the side bays contain blind windows. The side facades contain tall windows. The entrance is reached by a flight of steps and there is an iron gate in front of the building. Originally located in what was Kleindeutschland, the church catered to German immigrants. Sadly, the church is associated with one of the worst tragedies in New York City history, the General Slocum disaster of 1904. When that excursion steamship sank in the East River, more than 1,000 of the church's congregants were killed. The tragedy led to many of the area's Germans moving to Yorkville and the eventual end of the congregation. In 1940, area businessman Saul Birns purchased the building and formed the Community Synagogue Center, which continues to occupy the former church under the name of the Community Synagogue Max D. Raiskin Center.



Table 7-3
Potential Architectural Resources Within the Study Area

Map Ref. Letter/#	Address	Name/Type and Description
		East Village Rezoning Area
F	Tompkins Square Park, 293-345 East 10th Street, 123-173 Avenue B, and 605 and 602-626 East 9th Street	Tompkins Square Park Historic District. This potential district includes Tompkins Square Park, a blockfront of 19th-century tenements and an early-20th-century library on East 10th Street, and blocks of 19th- and early 20th-century tenements, lodging houses, row houses, a historic church, a modern church, and a school along Avenue B and part of East 9th Street. Known resources within the district include the NYPL Tompkins Square Branch (#36), the Charlie Parker Residence (#37), Christodora House (#38), Public School 64 (#39), the Tompkins Square Lodging House for Boys (#40), and St. Brigid's (#41). An additional charity building in the potential district is the 5-story brick Home for the Improvement of the Poor, built in 1929 at 131-135 Avenue B adjacent to the Lodging House for Boys. Despite some ground-floor alterations, the blockfront of 19th-century tenements at 293-345 East 10th Street, along with the library, presents a well-preserved and distinct tenement streetscape. These 5-story buildings exhibit a range of cornice types and window and entrance surrounds. The 19th-century tenements on Avenue B and East 9th Street also represent a range of tenement types and styles. The tenements at 173 Avenue B retain their cast iron storefronts. Tompkins Square Park dates to the 1830s when it originally served as a market. In 1866, it was cleared and converted to a parade ground, but the park still retains three Sycamore trees from the earlier period. The grounds were redesigned as a public park in 1878. Notable monuments in the park include the Temperance Memorial Fountain from 1888, the Samuel S. Cox monument from 1891, and the Slocum Memorial Fountain from 1906. Other features of the park include lawns, a 1930s comfort station, playgrounds, gardens, mature elm trees, and a central paved operarea. Since the mid-1850s, the park has been the site of numerous political rallies and demonstrations. LPC has determined that the properties at 293-343 East 10th Street appear to be an LPC-eligible historic district, although
G	313-347 and 310-340 East 6th Street	East 6th Street Historic District. This potential historic district contains most of the north and south blockfronts along East 6th Street between Second and First Avenues. The central feature of the district is the midblock German Evangelical Lutheran Church of St. Mark (#16), which enhances the 19th-century residential scale of the street. The other buildings in the potential district are 19th-century row houses and tenements of 3 to 5 stories. Despite some ground floor alterations, the buildings at 313-347 and 310-340 East 6th Street are well preserved and all retain their cornices. While there are not any stand-out residential buildings along the block, the potential district presents an intact and distinct residential block. LPC has determined that all or some of this potential historic district appears to be an LPC-eligible historic, although the precise limits of such a district have not been delineated.
87	208-210 East 13th Street	Emma Goldman apartment. Emma Goldman lived in this 6-story tenement from 1903-1913 and published the radical journal <i>Mother Earth</i> from this location.
88	210 East 9th Street	Greek Revival row house. Largely intact 3½-story Greek Revival row house with heavy entrance enframement and bracketed cornice. Dates to the 19th century.
89	31 East 7th Street	Hebrew Actor's Union. 4-story stone building constructed between 1920 and 1925 for the Hebrew Actor's Union. Remnant from the former Yiddish theater district along Second Avenue. <u>LPC has determined that the Hebrew Actor's Union appears to meet the eligibility criteria for S/NR listing.</u>
90	37 East 7th Street	Greek Revival row house. 3½-story Greek Revival row house with arched entrance, denticulated cornice, and dormer windows. Dates to the 19th century and housed a club house in the early 20th century. LPC has determined that this row house appears to meet the eligibility criteria for S/NR listing.

APPLICATION TO ALTER, REPAIR, ETC.



pplication is hereby made to alter as per subjoined detailed statement of specification for Al Additions or Repairs to buildings already erected, and herewith submit Plans and of such proposed alterations; and do hereby agree that the provisions of the Building Law will be complied with, whether the same are specified herein or not. (Sign here) 1. State how many buildings to be altered, 2. What is the street or avenue and the number thereof? 3. How much will the alteration cost, \$ GIVE THE FOLLOWING INFORMATION AS TO THE PRESENT BUILDING: 1. Size of lot on which it is located, No. feet front, 1511; feet rear, 150; feet deep, 910 2. Size of building, No. of feet front, 570; feet rear, 570; feet deep, 810; No. of stories in height, fool %1; No. of feet in height, from curb level to highest point of beams, 35% 3. Material of building, ; material of front, 4. Whether roof is peak, flat, or mansard? Plant 5. Depth of foundation walls / feet; thickness of foundation walls, is materials of foundation walls. Aline All inches. Material of upper walls, hills 6. Thickness of upper walls, 7. Whether independent or party-walls. mude hunderel 8. How the building is occupied, do d Church

IF TO BE RAISED OR BUILT UPON, GIVE THE FOLLOWING INFORMATION:

1. How many stories will the building be when raised?... 2. How high will the building be when raised ?_ 3. Will the roof be flat, peak or mansard? 4. What will be the thickness of wall of additional stories? story, inches; story, inches. 5. Give size and material of floor beams of additional stories; ______1st tier, _____, ____x inches; tier inches. 6. How will the building be occupied?.....

IF TO BE EXTENDED ON ANY SIDE, GIVE THE FOLLOWING INFORMATION: On Russ. 1. Size of extension, No, feet front, 90; feet rear, 13 ; feet deep, 300; No of stories in height, hash Miles; No. of feet in height, 2. What will be the material of foundation walls of extension, plane depth, feet. What will be the thickness, inches. 3. Will foundation be laid on earth, rock, timber or piles,

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nv2	What will be the base—stone or concrete? Time. If base stones, give size, and how laid
1/10	'038" Thick laid Clasuays. If concrete, give thickness,
0.	What will be the sizes of piers?
6.	What will be the thickness of upper walls in 1st story inches; 2d story, inches;
	3d story, inches; from thence to top, inches; and of what materials to be constructed,
7.	Whether independent or party-walls; if party-walls, give thickness thereof.
8.	With what material will walls be coped? 3"X10" Almu
9.	What will be the materials of front? 'Wiell. If of stone, what kind
	Give thickness of front ashlar, and thickness of backing thereof,
10.	Will the roof be flat, peak, or mansard?
12.	What will be the materials of roofing? Give size and material of floor beams, 1st tier, Phune, 3" x 8"; 2d tier,
	x ; 3d tier, x ; 4th tier, x ; 5th
	tier, x ; 5th
	tier, x; 6th tier, x; roof tier, form centres on 1st tier inches; 2d tier, inches;
	3d tier, inches; 4th tier, inches; 5th tier, inches; 6th tier,
	inches; roof tier, inches.
13.	
	If floors are to be supported by columns and girders, give the following information: Size and
	material of girders under 1st floor,
	Size and material of columns under
- 4	1st floor, under upper floors,
14.	If the front, rear or side walls are to be supported, in whole or in part, by iron girders or lintels,
	give definite particulars,
1990) 1144	
15.	If girders are to be supported by brick piers and columns, state the size of piers and columns.
16.	How will the extension be connected with present or main building? In during
	with the contracted with present of main building
	<i>y</i>
17.	How will the extension be occupied? If for dwelling purposes, state how many families are to
	occupy each floor, to a directors horm.
IF'	ALTERED INTERNALLY, GIVE DEFINITE PARTICULARS AND STATE HOW THE
(HE BUILDING WILL BE OCCUPIED:
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IF	THE FRONT, REAR, OR SIDE WALLS, OR ANY PORTION THEREOF, ARE TO BE
	TAKEN OUT AND REBUILT, GIVE DEFINITE PARTICULARS, AND STATE IN
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Architect, & P.	Buffell Sono Address W- 101 Danclay
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Carpenter	Address
	REPORT UPON APPLICATION.
	Fire Department, City of New York,
	BUREAU OF INSPECTION OF BUILDI
	New York, June 7"
To the Superintendent	of Buildings:
I respectfully repo	ort that I have thoroughly examined the foregoing-described building, and f
the same to be built of	
to be built of for	ye thoroughly examined and measured the walls, and find the foundation
to be built of	inches thick; the upper walls are built of Brick 2
and that the mortar in	a said walls is good and that all the walls are safe
	re state what defects, if any, are in the walls, beams or other part of the bui
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7-4 431 4	THE BUILDING LAW REQUIRES
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4th—Outside fire esca built to be occupie hotels, lodging ho window of each standard and the braces to brackets in brackets or balconies. In all case Brackets or had square washers, a Bottom Kalls—Bottom rail brough the studding and be secured to the studies of the same when the studies of the same with the studies of the same with bracket on top and rest on a process.—The floors of balconing of the same will braced.  FLOORS—The flooring of balts inch, not over three feet wide and 36 inches long, and 1 a Drop Ladders.—Drop ladding inch rungs of wrought iron han nine inches over three heads and the suches over the same was the same w	son streets over 30 feet wide are exempted.  pes are required on all dwelling houses over two stories in height, occuping above the first, and on office buildings and factories; and the balconies of such fire escapes must take is the brackets must be not less than it inch square wrought iron, and must extend two-thirds of the width of the results of the will sare being built. When brackets are to be put on old houses, the part than one inch diameter, with screw nurts and washers not less than it inch square and it inch thick. The hinch thick, and no top rail shall be connected at angles by the use of cast iron. It is must be 1½ inch wrought iron, well leaded into the wall. In frame buildings the top rails must be 1½ inch x ½ inch wrought iron, and in all cases must go through the walls, and be see the same than one top rail shall be connected at angles by the use of cast iron. It is must be 1½ inch x ½ inch wrought iron, well leaded into the wall. In frame buildings the top rails red on the inside by washers and nuts as above.  In grain bars must be not less than 1½ inch round or square wrought iron, placed not more than 6 inches from the inside by washers and nuts as above.  In the not less than 18 inches wide, and constructed of ½ x 3½ inch wrought iron sides or strings of the out of the strings, or ½ inch round iron, double rungs, and well riveted to the strings. The stairs must be descented to a bracket or extra cross bar at the bottom. All stairs must have a ½ inch hand rail or wroug deconies must be of wrought iron 1½ x ½ inch slats placed not over 1½ inches apart, and secured to Iron apart and riveted at the intersection. The openings for stairways in all balconies shall not be less than 2 sers from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1x x ½ inch Iron case shall the ends of believness error from lower balconies where required shall not be less than 14 inches wide, and shall be made of 1x x ½ inch Iron case shall the mede of 1x x ½ inch Iron case shal
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4th—Outside fire esca built to be occupie hotels, lodging ho window of each standard and hotels, lodging howindow of each standard, and the braces to brackets in the braces to brackets or balconies. In all case Brackets or balconies. In the wall shall not be less through the studding and be seculated to the top and be studding and be seculated by the studding and be seculated to the store of the same work bracket on top and rest on an veil braced. The stairs in all case wide and 36 inches long, and 1 a prop Ladders.—Drop ladding finch rungs of wrought from than interinches over the brack Scuttle Ladders.—Bracket of the standard finch rungs of wrought from than interinches over the brack Scuttle Ladders.—Bracket The Height of Ralling a In constructing all in a conspicuous place, "Notice! Any per OF TEN DOLLARS AND the standard finches over the brack of the standard finches and ladders an	son streets over 30 feet wide are exempted.  pes are required on all dwelling houses over two stories in height, occup dby two or more families on any floor above the first, and on office build uses and factories; and the balconies of such fire escapes must take is used of apartments, all to be constructed as follows:    hum   x 1  inches wrought iron, placed edgewise, or 1  inch angle iron, well braced, and not more than the most be not less than   inch square wrought iron, and must extend two-hirds of the width of the rest of houses must be set as the walls are being built. When brackets are to be put on old houses, the par lban one inch diameter, with screw must and washers not less than five inches square and   inch the par lban one inch diameter, with screw must and washers not less than five inches square and   inch the inch and not op rail shall be connected at angles by the use of castiron. Is must be 1  inch x   inch wrought iron, and in all cases must go through the walls, and be set teast   inch is   inch wrought iron, well leaded into the wall. In frame buildings the top rails red on the histide by washers and must be sooned at angles by the use of castiron. Is must be   inch x   inch wrought iron, well leaded into the wall. In frame buildings the top rails red on the histide by washers and must as above.
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4th—Outside fire esca built to be occupie hotels, lodging ho window of each se  Brackets must not be less t brackets or balcontes. In all case Brackets or New Building through the walts—Bottom rai brough the studding and be secu Filling—In-Braks.—The filling and be of cast iron of the same w to a bracket on top and rest on any well bracket on top and rest on any well bracket on top and rest on any well bracked. Floors—The flooring of ba Floors—The flooring of ba Prope Ladders.—Drop ladding inch rungs of wrought iron than nine inches over the brack Scuttle Ladders.—Ladder The Height of Railing a  In constructing all in a conspicuous place, "Notice! Any pe  of ten Dollars and  sch—Rail walls must b  less than 2½ inches joints.  6th—Roofs must be o  7th—All cornices mu  8th—All Furnace fl  The inner four incl built of fire-brick is square, or four in located in the usua be four inches thic proper size built in four inches of brice	son streets over 30 feet wide are exempted.  pes are required on all dwelling houses over two stories in height, occup do by two or more families on any floor above the first, and on office buil uses and factories; and the balconies of such fire escapes must take is used and factories; and the balconies of such fire escapes must take is used to apartments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, all to be constructed as follows:  Into a partments, and not more than the partment of the partment o
4th—Outside fire esca built to be occupie hotels, lodging ho window of each se  Beackers must not be less t apart, and the braces to brackets of brackets or balcontes. In all case Brackers on New Building through the wallshall not be less Top Rails—The top rail of nuts and 4 inch square washers, a Borrow Rails—Bottom rai through the studding and be secu Filling—In-Bars.—The filling and well riveted to the top and the Stairs—The stairs in all case with bracket on top and rest on an on bracket on top and rest on a the stairs—The flooring of ba Floors—The flooring of ba Floors—The flooring of ba floors—The flooring and 1 a Drop Ladders—Drop ladd and finch rungs of wrought iron than nine inches over the brack Scuttle Ladders—Prop ladder The Height of Railing a  In constructing all in a conspicuous place, "Notice! Any pe of ten dollars and be for the walls must b less than 2½ inches joints.  6th—Roofs must be o 7th—All cornices mu 8th—All Furnace fl The inner four inch built of fire-brick is square, or four in located in the usua be four inches of bric All Boiler fl and in no case shal All flues not b ments before they	so a streets over 30 feet wide are exempted.  pes are required on all dwelling houses over two stories in height, occup do by two or more families on any floor above the first, and on office built uses and factories; and the balconies of such fire escapes must take is usite of apartments, all to be constructed as follows:  ham \$x1\$ inches wought from placed education of the first and on the more than it must be the stories than it che square wrought from and must extend two-thirds of the width of the state of the brackets must go through the wall, and be turned and must extend the children of the width of the state of the brackets must go through the wall, and be turned and must extend the children of the width of the state of the width of the width of the state of the width of the state of the width
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Applicant must indicate the Building Liq Lines clearly and distinctly on the Drawi

# the Borough President of the Borough of Manhattan,

In The City of New York.

HE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN, Office, No. 220 FOURTH AVENUE,

S. W. Corner 18th Street.

and the	
Plan	No
I Idli	INO.

## APPLICATION TO ALTER, REPAIR, Etc.

	Ianhattan, for the approval of the detailed statement of the specifications and plans herewith submitted						
	the alteration or repairs of the building herein described. All provisions of the Law shall be complied						
	in the alteration or repair of said building, whether specified herein or not.						
	(Sign here)						
	THE CITY OF NEW YORK, BOROUGH OF MANHATTAN Access 191/						
	LOCATION AND DESCRIPTION OF PRESENT BUILDING.						
1.	State how many buildings to be altered the						
2.	What is the exact location thereof? (State on what street or avenue, the side thereof, the number of feet						
,	from the nextest street or avenue, and the name thereof) 32V-327-6- Mr. North Vide, 300 fr. East Jack, St. Marks Sterman Kutheran Church						
3.	How was the building occupied? Chauch						
	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? 10 Size x; height How						
	occupied ? Give distance between same and						
	proposed buildingfeet.						
5.	Size of lot? 75.0 feet front; 75.0 feet rear: 90.0 feet deep						
	Size of lot? 75.0 feet front; 75.0 feet rear; 90.0 feet deep.  Size of building which it is proposed to alter or repair? 56.0 feet front: 56.0 feet rear.						
5. 6.	Size of building which it is proposed to after or repair? 56.8 feet front; 56.8 feet rear;						
	Size of building which it is proposed to after or repair? 56.0 feet front; 56.0 feet rear;						
	Size of building which it is proposed to after or repair? 56.8 feet front; 56.8 feet rear; 12.6 feet deep. Number of stories in height? Leve Height from curb level to highest point?						
	Size of building which it is proposed to after or repair? 56.3 feet front; 56.3 feet rear; 12.6 feet deep. Number of stories in height? Leve Height from curb level to highest point? 37.0  Depth of foundation walls below curb level? Material of foundation walls?						
	Size of building which it is proposed to after or repair? 56.5 feet front; 56.5 feet rear;     Size of building which it is proposed to after or repair?   Size feet front; 56.5 feet rear;						
<ul><li>6.</li><li>7.</li></ul>	Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Material of foundation walls?  Material of foundation walls?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair.  Size of building which it is proposed to alter or repair.  Size of building which it is proposed to alter or repair.  Size of building which it is proposed to alter or repair.  Size of building which it is proposed to alter or repair.  Size of building which it is proposed						
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<ul><li>6.</li><li>7.</li><li>8.</li></ul>	Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair?  Size of building which it is proposed to after or repair.  Size of building which it is proposed to after or repair.  Size of building which it is proposed to after or repair.  Size of building which it is proposed to after or repair.  Size of building which it is proposed to after or repair.  Size of building which it is proposed to after or repair.  Size of building which it is proposed to after or repair.  Size of building which it is proposed to after or repair.  Size of building which it is proposed to after or repair.  Size of building which it is proposed to						
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<ul><li>6.</li><li>7.</li><li>8.</li></ul>	Size of building which it is proposed to after or repair?    10						
<ul><li>6.</li><li>7.</li><li>8.</li></ul>	Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Size of building which it is proposed to alter or repair?  Height from curb level to highest point?  Material of foundation walls?  Material of foundation walls?  Inches; party inches.  Thickness of upper walls?  Thickness of upper walls?  Thickness of upper walls?  Basement: front inches; rear inches; side inches party inches.  Ist story: " " " " " " " " " " " " " " " " " " "						
<ul><li>6.</li><li>7.</li><li>8.</li></ul>	Size of building which it is proposed to after or repair?    Solution   Solut						
<ul><li>6.</li><li>7.</li><li>8.</li></ul>	Size of building which it is proposed to alter or repair?						
<ul><li>6.</li><li>7.</li><li>8.</li></ul>	Size of building which it is proposed to after or repair? So feet front; feet rear; feet deep. Number of stories in height? Core Height from curb level to highest point? Thickness of foundation walls? Inches; front inches; rear inches; side inches; party inches.  Material of upper walls? If ashlar, give kind and thickness  Thickness of upper walls:  Basement: front inches; rear finches; side inches; side inches party inches.  Ist story: " " " " " " " " " " " " " " " " " " "						
<ul><li>6.</li><li>7.</li><li>8.</li></ul>	Size of building which it is proposed to alter or repair?						

If the Front, Rear or Side Walls, or any portion thereof, are to be taken out and rebuilt, give definite particulars, and state in what manner: 47. If altered internally, give definite particulars, and state how the building will be occupied: 48. 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? 6th Floor 51. How many families will occupy each? 52. Height of ceilings? 53. How basement to be occupied?_ How made water-tight?__ 54. Will cellar or basement ceiling be plastered?_ How? 55. How will cellar stairs be enclosed? 56. How will cellar be occupied? How made water-tight?_ Will shafts be opened or covered with louvre skylights full size of shafts?____ 57

Size of each shaft?_

58.	Dimensions of water closet windows?					
	Dimensions of windows for living rooms?					
59.	Of what materials will hall partitions be constructed?					
60.	Of what materials will hall floors be constructed?					
61.	How will hall ceilings and soffits of stairs be plastered?					
62.	Of what material will stairways be constructed?					
	Give sizes of stair well holes?					
63.	If any other building on lot, give size; front; rear; de					
	stories high ; how occupied					
	of lot; material	· · · ·				
	How much space between it and proposed building?					
64.	How will floors and sides of water closets to the height of 16 inches be made water	-				
6 <b>5</b> .	Number and location of water closets: Cellar; 1st floor;					
	3d floor; 4th floor; 5th floor; 6th floor;					
66.	This building will safely sustain per superficial foot upon the 1st floor					
	lbs.; upon 3d floorlbs.; upon 4th floorl					
	_lbs.; upon 6th floorlbs.; upon 7th floorl					
	lbs.	os.; upon otn noo				
67	Is architect to supervise the alteration of the building or buildings mentioned herein?					
0	Name Surgicular for the building of buildings mentioned he	erein !				
	Address Tor E. IV Dr.					
00	If not the architect, who is to superintend the alteration of the building or buildings described herein					
68.		s described herein				
68.	Name	s described herein				
68.		s described herein				
68.	Name	s described herein				
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Owi	NameAddress Mark German Lutheran Church  mer, Glv. F. Augus Grensint Address, 72 6 122	s described herein				
Owi	Name  Address  Mark German Lutheran Church  mer, Ger. J. Augus Grendint Address, 7r 6/22  Chitect, May Slew	s described herein				

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