February 1, 2012
Hon. Robert Tierney, Chair
New York City Landmarks Preservation Commission
One Centre Street, $9^{\text {th }}$ floor
New York, NY 10007

# Re: Urgent Request for Evaluation of the Mary Help of Christians Church, Rectory and School, 436 and 440 East $12^{\text {th }}$ Street, 433 East 11 ${ }^{\text {th }}$ Street, Manhattan 

## Dear Chair Tierney:

We request that the Landmarks Preservation Commission consider for landmark designation the Roman Catholic Church of Mary Help of Christians, Rectory, and the Mary Help of Christians Parochial School at 436 East 12 ${ }^{\text {th }}$ Street, 440 East $12^{\text {th }}$ Street and 433 East 11 ${ }^{\text {th }}$ Street, respectively. According to research conducted by the Greenwich Village Society for Historic Preservation, the Rectory dates from the 1850's and is among the earliest buildings on this block, the Church and the School buildings constructed on the site of the former Eleventh Street Catholic Cemetery, are the only structures to be built on this lot. The Church, completed in 1917, and the later School building are architecturally distinct and also very much intact, retaining important defining features. The buildings are also key elements of the narrative of the Italian immigrant experience in the East Village.

Since its founding, the Church of Mary Help of Christians was administered by the Salesians of St. John Bosco, a religious order that was founded in 1859 to care for the children of the working poor in Italy. The Salesians came to the United States in 1898 and established a community ministry for Italians on East $12^{\text {th }}$ Street. The Order ministered from a variety of buildings on East $12^{\text {th }}$ Street until the land for the former Eleventh Street Cemetery became available in the early 1900's. Naming the parish in honor of the Virgin Mary, the patron of the Order, the Salesians constructed a lower church, designed by Domenico Briganti in 1911, until funds could be raised for a full church building.

By 1916 the construction of the upper church had begun, an inspirational Italian Renaissance Revival style edifice designed by Nicholas Serracino. Serracino, an architect trained in Naples who emigrated to America in 1906, was the architect of choice of the Catholic Archdiocese of New York at the time, lending his skilled hand to a number of church buildings, including the elaborate Baroque style Church
of St. Jean Baptiste at 184 East 76 ${ }^{\text {th }}$ Street (individual New York City landmark - 1969), the diminutive, Baroque style Church of St. Clare formerly at 436 West $36^{\text {th }}$ Street (demolished), and the Renaissance Revival Chapel of Sacred Heart of Jesus and Mary at 307 East 33 rd Street, also demolished. Many of Serracino's buildings showcased his unique flair for translating the language of historic Italian architecture into the density and scale of the built environment of New York City. Though few of his churches are extant, those that do remain, like the Church of Mary Help of Christians, display Serracino's mastery of eccliastical architecture.

Serracino based his design for the Church of Mary Help of Christians, dedicated in 1917, on the Basilica of Mary Help of Christians in Turin, Italy. He deftly borrowed from that building's defining features, including its pedimented façade, Corinthian columns, central wheel window and flanking, and copper domed bell towers, transposing them for this far less monumental site on East 12 ${ }^{\text {th }}$ Street. Costing $\$ 80,000$ to build, the Church of Mary Help of Christians is a symmetrical composition with a painted brick façade, defined by its ornamented copper pediment with a simple entablature on Corinthian pilasters over a tri-partite door arrangement. Like the Basilica in Turin, there is also a single and simple wheel window. Flanking bell towers with copper domes add verticality to the structure.

More than merely copying from the Basilica, Serracino understood its architectural language. With the Church of Mary Help of Christians, Serracino managed to not only thoughtfully recreate elements of the Basilica in Turin, but also to create a structure that adds both gravitas and lightness to the streetscape on its own terms. Within the context of the East Village the building is truly unique.

As the parish community grew, the construction of a parochial school at 433 East $11^{\text {th }}$ Street, directly behind the church, was begun. Completed in 1925, the Mary Help of Christians School was designed in the Neo-Renaissance style by architects Salvati \& LeQuornik, who specialized in the design of Catholic rectories, parish halls, and schools. Salvati \& LeQuornik were also noted for designing the 1924-25 addition to the Hubbard House at 2134 McDonald Avenue in Brooklyn, an individual New York City landmark (2009). The five-story Mary Help of Christians School has restrained Italianate ornament, including limestone pedimented window and arched door surrounds. Of particular note is the sculptural niche with a statue of the Virgin Mary, and the stepped, limestone trimmed parapet.

The Greek Revival style tenement at 440 East $12^{\text {th }}$ Street was likely constructed in the 1850 's, as reflected by historic maps. The building was purchased by the Church in 1925 to be converted into its rectory. Though modified by the Church at this time the building retains much if not all of its integrity, including its dentillated wood cornice.

The church and its buildings were in some ways the heart of the Italian community that developed in this part of the East Village. Generations of Italian families attended services, were baptized, educated, married and had funeral services in the buildings of Mary Help of Christians. Thousands of its parishioners would crowd East 12 ${ }^{\text {th }}$ Street in celebration of the Feast Day of Mary Help of Christians in May. Records indicate that Dorothy Day, founder of the Catholic Worker movement, worshipped here as she found that it was "indeed what a church should be, the center of the community." As further evidence of the lasting meaning of the parish and its service to the community, the corner of East $12^{\text {th }}$

Street and Avenue A was renamed in honor of Father Virginio Mancini (1895-1988) a parish priest from 1949 until 1986.

Representing an important era in the history of the Italian immigrant community in the East Village, as well as the Roman Catholic Church in New York, these buildings are architecturally, culturally and socially significant. In the East Village, where Catholic churches have been demolished or replaced with architecturally bland buildings, the very much intact Church of Mary Help of Christians, Rectory and its School are rare structures from a very special time in the history of the community. They add a commanding presence to the area's streetscape that should not be lost to demolition or inappropriate alteration. We are concerned by the threat posed by the pending sale of the buildings and ask that the LPC move quickly to prevent the loss or damage to these invaluable historic buildings.

We have attached relevant photos and primary source documents from the Greenwich Village Society for Historic Preservation's research. We look forward to your response.

Sincerely,


Andrew Berman
Executive Director
Greenwich Village Society
for Historic Preservation


Richard Moses
President Steering
Lower East Side Preservation Initiative
Cc: Councilmember Rosie Mendez
Kate Daly, Executive Director, LPC
Mary Beth Betts, Director of Research, LPC
New York Landmarks Conservancy


The Roman Catholic Church of Mary Help of Christians, above and left

Mary Help of Christians Rectory, below left and Mary Help of Christians School, below right


# 5M (B )-Form 1-10ve. <br> Office of the $\mathrm{B}_{\text {orough }} \mathrm{P}_{\text {resident of the }} \mathrm{Borough}^{\text {of }} \mathrm{Manhattan}$ In The City of New York. 

## THE BUREAU OF BUILDINGS FOR THE BOROUGH OF MANHATTAN,

 Office, No. 220 FOURTH AVENUE,S. W. Corner ISth Street.

Ian No.

## APPLICATION FOR ERECTION OP BRICK BUILDINGS.

Application is hereby made to the Superintendent of Buildings, of The City of New York, for the ; rough of Manhattan, for the approval of the detailed statement of the specifications and plans herewith omitted, for the erection of the building herein described. All provisions of the law shall be complied th in the erection of sag id building whether specified herein or not.
(Sign here) D..... S2, $\quad$ gaunt
THE CITY OF NETT YORK,


State how many buildings to be erected. ONC
What is the exact location thereof? (State on what street or avenue; the side thereof, the number of feet

 Give diagram of same.
Size of building? $53^{\prime} \quad$ feet front; $\quad 53^{\prime} \quad$ feet rear; -... $\quad 35^{\prime}$ feet deep.
Size of extension? feet front; $\qquad$ feet rear :- $\qquad$ Number of stories in height: main building 2 One Ex.... Extension? Height from curb level to highest point: main building? 10 feet. Extension? feet What is the character of the ground : rock, clay, sand, etc.? $\qquad$ h

Will there be a cellar? ho
2. What will be the base, stone or concrete? Concrete in base stones, give size and thickness, and how laid


1. What will be the depth of foundation walls below curb level or surface of ground? $10^{\prime}$
2. Of what will foundation walls be built? fence
3. Give thickness of foundation walls: front,_-16 $16^{\prime \prime}$ inches; sides,.....- $/ 6^{\prime \prime} \quad$ inches ; rear,

$$
20 \text { inches., party, inches. }
$$

4. Will interior supports be briek partition walls or piers, iron columns or wooden posts? ion columns Give size of same. $12^{\prime \prime}$ round. "metal. \& $10^{\prime \prime} \times 10^{\prime \prime} \times 1$ "
5. If piers, give thickness of cap stones or plates. plates
6. Gir. base course, width and thickness $\quad \int^{\prime \prime} 0^{\prime \prime} \times \sqrt{\prime}^{\prime} 0^{\prime r} \times 12^{\prime \prime}$
7. Will any part of front, side or rear wall, be supported on piers in cellar? ho

Give size: front. $\qquad$ size of base course
 " 6 " side $\qquad$ ...size of bond stones
Size of cap stones. $\qquad$ ted? Frick $\qquad$
Of what materials will the upper walls be constructed?
What will be thickness of upper walls, exclusive of ashlar, if any?
What will be thickness of upper walls, exclusive of ashlar, if any?
Basement: front... 16 . $\quad 20$ inches; rear.-......

19. What will be the materials of the front? Brickwork . If of stone, what kind? .If ashlar, give thickness.
2. Will tues be lined with pipe or have 8 inches of brick around the same? hined hrith pepe
21. Will any wall be supported ou iron or steel girders!....
weight or thickness $\square$
Front, material. $\qquad$ size.. $\qquad$ weight or thickness
Side, " …...............
 $\begin{array}{lll}" & " & " \\ " & " & " \\ " & "\end{array}$ $\qquad$
Rear, " $\qquad$ "

$\qquad$
Interior, " $\qquad$ ....-.
Will any wall be supported on iron or steel columns?
Front, material. $\qquad$ size $\qquad$ weight or thickness

Side, $\square$ : $\qquad$
Rear, " ___-.....-. " " $\begin{array}{lll}\text { " } & \text { " } & \text { " } \\ \text { " } & \text { " } & \text { " }\end{array}$
$\qquad$

Interiors" $\qquad$ ."


 Under list tier, size of gid


23. Give material, size and distance on centres of floor beamis.



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37. Give material of skylights_g_galr.inen
28. What will be the material of roofing? Fhar ans flerel Will roof beflat
    peak or mansard? Flat
29. What will be the material of dumb waiter shafts?
30. What will be the material of elevator shafts?
31. What will be the material of the cornices? tewa cofta
52. What will be the material of bay windows?
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35. Will access to roof be by scuttle or bulkhead? Sul&head If by bulkhead, how
    constructed?-Hzciek wale
36. With what material will walls be coped? Bluse ftone
37. How will brilding be heated? Steam he \tivig
38. Is there any other building erected on lot or permit granted for one? ho
Size
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$\qquad$

``` \(x\)
``` \(\qquad\)
``` ; height
``` \(\qquad\)
``` feet. How occupied?. Give distance between same and proposed building-
39. Are any buildings to be taken down?
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``` 20 ; how many?
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If the Bnilding is to be occupied as a Flat, Apartment, Tenement or Lodging Honse, give the following partioulars :
40. Is any part of building to be used as a store or for any other business purpose? If so state for what?
$\qquad$
41. How many families will occupy each? -
42. Height of ceilings?

| Celiar. | ${ }_{\text {Breme }}^{\text {Bee }}$ ment, |  | $\underset{\text { Floor }}{\text { zd }}$ | ${ }_{\text {Flior }}^{\text {gio }}$ | ${ }_{\text {coser }}^{\text {cita }}$ | ${ }_{\text {ctor }}^{\text {sta }}$ | ${ }_{\text {Fioser }}^{\text {Fib }}$ | ${ }_{\text {cheor }}^{\text {Thlor }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

43. How basement to be occupied?

How made water-tight?
44. How will cellar stairs be enclosed?
45. How cellar to be occupied?

How made water-tight?
$\qquad$
Will shafts be open or covered with louvre skylights foll size of shafts? $\qquad$
Size of each shaft?

Dimensions of water-closet windows?
Dimensions of windows for living rooms?
48. Of what materials will hall partitions be constructed?
49. Of what materials will hall floors be constructed?
50.

51.

$$
\text { Of } n . . . \quad \text { wi.. stairways be constructed ? }
$$

Give sizes of stair well holes
 stories high $\qquad$ ; how occupied ; on front or rear of lot. $\qquad$ ; material
How much space between it and proposed building?
53. How will floors and sides of water closets to the height of 16 inches be made waterproof?
54. Number and location of water closets: Cellar $\qquad$ 1st floor. ; 2 d floor. $\qquad$ $3 d$ floor $\qquad$ ; th floor $\qquad$ ; 5 th floor. $\qquad$ 6 th floor $\qquad$ 7 th floor. $\qquad$ $\rightarrow$
55.

This building will safely sustain per superficial foot upon the list floor.................. lbs.; upon ed floor

lbs.; ripon 6th floor. $\qquad$ lbs. ; upon 7 th floor. ......lbs. ; upon 8th floor $\qquad$
56. What is the estimated cost of each building, exclusive of lot?
57. What is the estimated cost of all the buildings, exclusive of lots? $\$$


If a Wall, of Part of a Wall already built is to be used, all ap the foilozing:
THE CITY OF NEW YORK,

Borough of Manhattan,

as party wall in the erection of the building hereinbefore described, and respectfully requests that
same be examined and a permit granted therefor. The foundation wall. .built of. .inches thick, fee ._inches thick _._inches thick _____feet deep in height. built of

# BUREAU OF BUILDINGS 

BOROUGH OF MANHATTAN, CITY OF NEW YORK
NOTICE-This Application must be TYPEWRITTEN and filed in TRIPLICATE, and ONE copy sworn to by Applicant. If Elevator or Plumbing Applications are filed herewith, ONE AFFIDAVIT is sufficient for all. Plans must be filed on tracing Linen or Cloth.


## ALT. application No. $\quad 1916$

(Block 439 Iot 26).
LOCATION 436-438 Eest 12th Street and 435-437 Fast ilth Street

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\text { New York City April } 2 \text { \%, } \quad 1916 .
$$

To The Superintendent of Bumdings:
Application is hereby made for approval of the plans and specifications herewith subnritted, and made a part hereof, for the 4. ALTERATION of the building therein described,-with the understanding that if no work is performed within one year from the time of issuance, this approval shall expire by limitation as provided by law; and the applicant agrees to comply with all the rules and regulations of the Bureau of Buildings for the Borough of Manhattan, all provisions of the Building Code of The City of New York, and with every other provision of law relating to this subject in effect at this date.


When properly signed by the Superintendent of Buildings of the Borough of Manhattan, this application becomes a PERMIT as required by the Building Code of The City of New York, to perform such work as is described in the foregoing statement and the attached plans and specifications which are a part hereof


| in the City of | in the Borough of Manhattan , |  |
| :--- | :--- | :--- |
| in the State of | Newr | in the County of New Iork |

owner in fee of all that certain lot, piece or parcel of land, shown on the diagram annexed hereto and made a part hereof, situate, lying and being in the Borough of Manhattan, City of New York aforesaid, and known and designated as Numbers 436-438 East IEth Street and 435-437 East IIth Street and hereinafter more particularly described; that the work proposed to be done upon the said premises, in accord-

* ance with the accompanying detailed statement in writing of the specifications and plans of such proposed work, including all amendments to the same which may be filed hereafter-and also all Elevator and Plumbing work
(if any) proposed to be done upon the same premises and specified in separate applications filed herewith,
and all subsequent amendments thereto-is duly authorized by the Ret. Fasquale Beccaria, Rector
 the State of inew Yorr,
and that he, Nicholas Serracino, is
duly authorized by the aforesaid Rev. Pesquele Becearia to make application
for the approval of such detailed statement of specifications and plans (and amendments thereto) in his behalf.

Deponent further says that the full names and residences, street and number, of the owner or owners of the said land, and also of every person interested in said building or proposed building, structure or proposed structure, premises, wall, platform, staging or flooring, either as owner, lessee, or in any representative capacity, are as follows:

## Names and Addresses


 His Fnminence, John Cazdinel Farlev. frohbishop of Iew York, 462 Tedison Avenue, Mew York City
$\qquad$

## Lessee



The said land and premises above referred to are situate at, bounded and described as follows, viz.: BEGINNING at a point on the southerigside of East l2tin Street

thence northerly $206^{\prime \prime} 6^{\prime \prime}$ fax; thence easterly ajong the
southerly side of Esst I2th Street $63 \quad$ feet


BUREAU OF BUILDINGS
BOROUGH OF MANHATTAN, CITY OF NEW YORK
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APR 28 191\&AM

$\underline{\left.\underline{\text { Location } 436 / 4386 a \text { ot } 12^{\text {th g }} / 2 /-435 / 43}\right)^{6 a t-11^{\text {th }} \mathrm{gV}}}$

Basement. $\qquad$ 6th Floor $\qquad$
1st Floor. $\qquad$ 7th Floor $\qquad$
2d Floor $\qquad$ 8th Floor $\qquad$
3d Floor $\qquad$ th Floor $\qquad$
th Floor. $\qquad$ 10th Floor.
5th Floor $\qquad$
$\qquad$
$\qquad$
Is Building Fireproof? $\qquad$
$\qquad$
Remarks: $\qquad$
$\qquad$
$\qquad$
$\qquad$
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$\qquad$
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\text { (Dated) } \sqrt{h} \text { sM } 1 /
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(Signed)


## BUREAU OF BUILDINGS

## BOROUGH OF MANHATTAN，CITY OF NEW YORK

NOTICE－This Application must be TYPEWRITTEN and filed in TRIPLICATE，and ONE copy sworn to by Applicant．If Elevator or Plumbing Applications are filed herewith，ONE AFFIDAVIT is sufficient for all．Plans must be filed on tracing finn or Cloth．

## ALT．application No

 191


When properly signed by the Superintendent of Buildings of the Borough of Manhattan，this application becomes a PERMIT as required by the Building Code of The City of New York，to perform such work as is described in the foregoing statement and the attached plans and specifications which are a part hereof．


APPROVED $\qquad$ 191

Superintendent of Buildings，Borough of Manhattan Oi，

New York City，ME゙ぐら26，
1917.

To The Superintendent of Buildings：
Application is hereby made for approval of the plans and specifications herewith submitted，and made a part hereof，for the
4．ALTERATION of the building therein described，－with the understanding that if no work is performed within one year from the time of issuance，this approval shall expire by limitation as provided by law；and the applicant agrees to comply with all the rules and regulations of the Bureau of Buildings for the Borough of Manhattan，all provisions of the Building Code of The City of New York， and with every other provision of law relating to this subject in effect at this date．

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State，County and City of New York $\qquad$ 4－\％
being duly sworn，deposes and says：That he resides at Number Live Facies


## in the State of $\quad$ ，that he is bor provitoct

 owner in fee of all that certain lot，piece or parcel of land，shown on the diagram annexed hereto and made a part hereof，situate，lying and being in the Borough of Manhattan，City of New York aforesaid，and known and
 and hereinafter more particularly described；that the work proposed ta be done upon the said premises，in accord－ ance with the accompanying detailed statement in writing of the specifications and plans of such proposed work， including all amendments to the same which may be filed hereafter－and also all Elevator and Plumbing work

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N. B. application no..- 20
1925
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LOCATION
$\qquad$ $\xrightarrow{6}$
 City of New York,...cis cis. 192. TO THE SUPERINTENDENT OF BUILDINGS:

I beg to report that the work described in the above entitled Application

 was carefully examined by me and found to conform in all respects to the approved plans and specifications and to the Building Code of The City of New York, except as follows: (State record number of all pending violations)



*Date Filed $\qquad$ *Estimated Cost
CHARACTER OF CONSTRUCTION (Mark Cross X under appropriate heading):

| Fireproof |  |  | Ordinary |  | Frame |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Over <br> 150 feet | Under <br> 150 feet | Reinforced <br> Concrete | Mill <br> Construction | Joist <br> Construction |  |


$\qquad$

* Not to be filled in by Inspector.

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\begin{aligned}
& \text { PR AB } \\
& 18^{-}
\end{aligned}
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## BUREAU OF BUILDINGS

## BOROUGH OF MANHATTAN, CITY OF NEW YORK

NOTICE-This Application must be TYPEWRITTEN and filed in TRIPLICATE. "SPECIFICATIONS-SHEET A" [Form 15z] 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. applcation no. <br> $\qquad$ 191



Examined 191

## SPECIFICATIONS-SHEET A

(1) Number of Buildings To Be Altered Gua

Any other building on lot or permit granted for one? Wo
(2) Estimated Cost of Alteration: $\$$ a 3000 .
3) Occupancy (in detail):

Of building as altered itis si chat oh
(4) Stze of Existing Btillding:

At street level
At typical floor level
Height

| 53 | feet front <br> fect front |
| ---: | :--- |
| stories |  |

Stc'gr feet deep - feet deep 10 feet
(5) Size of Building as Altered:
At street level
At typical floor level
Height

| $5 \%$ | feet front |
| :--- | :--- |
| 5.3 | feet front |
| 5.8 | stories |

$346^{\mathrm{r}} 8$ $-35101$
 feet deep feet
(6) Character of Construction of Present Bumding:
$0 x \cdot 25$
[Frame, Ordinary or Fireproof]
(7) State Generaily in what Manner tee Buthoing Will Be Altered:

TK





BUREAU OF BUILDINGS BOROUGH OF MANHATTAN, CTIY OF NEW YORR

##  <br> 11箷 <br> 12

Supersedes Certifirate of Oecapaney No.
Ta the ownce or omzers of the bailding:
New Yark Donn. 13, 1928 THUS CERTIMES that the briilding iocaled on Block 439 . Lot 26 known as $055-57$ Erat $\frac{1}{3} \frac{1 \text { th }}{\text { Strant }}$
 specifications accompanying said permit and any apprivied anendments thereto, and to the requairements of the bpeilding code and all othes laws and ordiuances and to the rules and regulations of the foard of standards and appeals, applicable to $\therefore$ briduling of its class and kind, crcept that in the cose of a buikling heretofore evisting and onf and

CERTIFIES FURTHER thas we brilding is of fiteproof
construction mithin the mean ing of the brituing sonde and riay be used and oceupied as a pablias building as hercinafler qualified, in a butedmana district ander the boilding zonter realution, subject to all the privileges, requirements, linaitations, and conditions preseribed by lave or as hercinaiter specified.


## BUREAU OF BUILDINGS

## BOROUGH OF MANHATTAN，CITY OF NEW YORK

NOTICE－This Application must be TYPEWRITTEN and filed in TRIPLICATE，and ONE copy sworn to by Applicant．A copy must be kept in plain view on the work at all times until completion．


LOCATION 440 N． 12 th $3 t$.


## To the Superintendent of Buildings：

Aココ
Application is hereby made for a PERMIT to perform the
work described in the above numbered application and the accompanying plans．If no work is performed within one year from the time of issuance this permit shall expire by limitation as pro－ vided by law；and the applicant agrees to comply with all provisions of the Building Code of the City of New York and with the provisions of all other laws and rules relating to this subject．Compensation insurance has been secured in accordance with the requirements of the Workmen＇s Compensation Law as follows：

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The Tidelity and Casualty do. of IJ.Y.
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    Narcello Coppo, for
State, County and
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being duly sworn, deposes and says:That he resides at Number 4.99 E. l2th St.,
in the Borough of inanhattan in the City of , Y. in the County of iv.Y.
in the State of
\therefore.Y. , that he is
Contractor for the
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owner in fee of all that certain lot，piece or parcel of land，shown on the diagram annexed to the approved application and made a part thereof，situate，lying and being in the Borough of Manhattan，City of New York aforesaid，and known and designated as Number 440 i． $12 t h$ it．，
and therein more particularly described；that the work proposed to be done upon the said premises，in accordance with the approved application and accompanying plans is duly authorized by Church of leary Help of Christian
（Name of Owner or Lessee）
and that Rev．Fr．Paul Zolin and or marcelo Coppola authorized by the aforesaid
Owner．to make application for a permit to perform
said work set forth in the approved application and accompanying plans，and all the statements herein contained are true to deponent＇s own knowledge．
（SIGN HERE）
Sworn to before me，this 30 th

day of April

Satisfactory evidence having been submitted as indicated above that compensation insurance has been secured in accordance with the Workmen＇s Compensation Law，a•permit is hereby issued for the performance of the

気を主 work described in the above numbered application and the accompanying plans．



# BUREAU OF BUILDINGS 

## BOROUGH OF MANHATTAN, CITY OF NEW YORK <br> 

NOTICE-This Application must be TYPEWRITTEN and filed in TRIPLICATE.
"SPECIFICATIONS-SHEETA" (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.

(1) Number of Buildings To Be Altered

Any other building on lot or permit granted for one?
(2) Ebtimated Cost of Altmration: $\$$ - $\quad$, u.
(3) Occupancy (in detail):

Of present building

Of building as altered
(4) Size of Existing Butiding: At street level
At typical floor level Height
(5) Size of Building as Altered:

At street level
At typical floor level
Height
Z. feet front feet front stories
feet front
feet front 66 feet deep feet deep feet
(6) Character of Construction of Present Building:
feet deep
feet deep
feet
(7) Number of Occupants (in each story of building as altered, giving males and females separately in the case of factories):
(8) State Generally in what Manner the Building Will Be Autbred:

# BUREAU OF BUILDINGS BOROUGH OF MANHATTAN, CITY OF NEW YORK CERTIFICATE OF OCCUPANGY No. 

Supersedes Certificate of Occupancy No.
To the owner or owners of the building:
THIS CERTIFIES that the building located on Block 439

under a permit, Application No
 specifications accompanying said permit and any approved amendments thereto, and to the requirements of the building code and all other laws and ordinances and to the rules and regulations of the board of standards and appeals, applicable to a building of its class and kind, except that in the case of a building heretofore existing and for which no previous certificate of occupancy has been issued and which has not been altered or converted since March 14,1916 , to a use that changed its classification as defined in the building code, this certificate confirms and continues the existing uses to which the building has been put; and

CERTIFIES FURTHER that the building is of Nown fixermo of construction within the meaning of the building code and may be used and occupied as a sedfence building as hereinafter qualified, in a furifuess district under the building zone resolution, subject to all the privileges, requirements, limitations, and conditions prescribed by law or as hereinafter specified.


## HISTORY OF OUR PARISH

## BEGININGS

1898 marks the beginning of our parish and the begining of the Salesian work in the Eastern United States.

Three Salesians, Fr. Ernesto Coppo, pastor and director, Fr. Marcellino Scagliold and Condjutor Ero. Faustino Squassone made up the first Salesian community. They arrived in New York harbor on November 28th 1898, the day before Thanksoiving. Archbishop Corrigan of New York had called the Salesians to his diocese and Msgr. G. Edwards, pastor of Immaculate Conception Church on East 14th Street, welcomed the Salesians in the name of the Archbishop. Aided by Msgr. Edwards the first Salesian community settled in the first floor and basement of 315 East 12th St. On December 8th 1898 the Salesians celebrated theMass of the Immaculate Conception in their new house. Immediaately they began their efforts to get in contact with the members of the Italian community of the area. Msgr. McSweeny, pastor of St. Brigid's on Eqst 8th St. offered the use of the basement of his church for services in Italian.
Christmas 1898 was to be the grand opening of the basement-church of the Italians. The conferers had visited homes and distributed numerous leaflets annoucing the coming event. Their expectations were high. "Our great concern was that the basement, could only hold 800 people", wrote Fr. Coppo years


315 East 12th Street
In the basement and first floor of this building the Salesians Fathers established the first Salesian house in the Eastern United States.


429-31-33 12th Strect
The first Mary Help af Christians Chapel was housed in the first floor of the building in the middle. The huilding on the left served as rectory and residence for the Salesian Fathers. Later the whole complex was used as a Day Care Center run by the Missionary Helpers. At present the Salesian Sisters reside in the first building on the left.
later. On Christmas day only 12 people showed up. "It is said that tweive Apostles initiated the Universal Church...", comments the chronicler, philosophically. Daily mass was scheduled for 10:00 AM. On January 29th 1899 Feast of St. Francis de Sales, the first baby was baptized. Her name was Concoeta Sterace of 404 E . 11th St.

In March of the same year the first mission was preached and on Easter Sunday 600 people attended the Mass.

In Mzy, "Month of Mary" devotions were introduced "with consoling results", writes the chronicler. On that same month the Society of Mary Help of Christians was founded.
Fr. Paolino Sapienza was accepted as an aspirant in June of 1899, the first U. S. candidate for membership in the Saleșian Con-


Transfiguration Church located on 29 Mott Street.
The Galesian Fathers served this Church from 1903 to 1949.
gregation. On New Year's Day 1900 things looked more promising by far, than the previous year when only seven people had come to the Italian services.

Two English speaking confreres were added to the communiity at the beginning oif 1900. They were Fr. Vincent Bertolino and Clerical Brother John Ferrazza.

The buildnig on 341 East 12th St. was rented as a "Club room" for the society of the "Luigini" and for CCD classes. And still in the year 1900 an Italian journal was initiated: "L'Unione Italo-Americana" later to be fused with the publication "L'Italiano in America". The year closes with the arrival from Mexico of Fr. Joseph Villani who was appointed Prefect of the community.

## Move to Transfiguration Church.

In May 1902 the Salesians left their living quarters on 315 E .12 th St. and moved to 29 Mott St. to take care of Transfiguration Church, an old Luteran Church later sold to the Episcopalians and acquired by the Roman Catholics in 1870. In 1902 Fr. Coppo obtained the Church and with it a $\$ 50,000$ debt. The basement church at St. Brigid's was entrusted to the care of a secuIrr priest, Fr. Mauro Michelangelo who on Sundays received help form one of the priests from Tranfiguration Church.

The Ttalian people of East 12th Street area were not agreeable to this arrangement and in 1903 presented a petition for the return of the Salesians to Rev. Paul Albera who visited the U. S. on that year. Two other important events took place in 1903. On June 6th. deacon Ferrazza was ordained a priest bv Bishop Farley and in Ausust the Salesjans odened their first school in the US in Troy, N. Y.

## RETURN TO EAST 12th ST.

As had been promised bv Fr. Albera, the Salesians returned to East 12th St. in February of 1904. This time they were ready to settle down and build up a church. With this purnose in mind they acquired the building on 431 E. 12th St. The operation was carried out in May-June 1905 and it involved


1806 Altar Boys Club
At the time Church Services were being held at St. Brigid's Church basement.
an expense of $\$ 23,250$. It can be safely stated that this was the beginning of the financial strains that have characterized the development of our parish to this day. The next step was a year later to acquire a new building, 429 East 12th St., at an added "strain" of \$25,500.

## THE FIRST CHAPEL OF MARY HELP OF CHRISTLANS

There was enough building space now for living quarters and for a chapel. The ground floor of building 431 E. 12 th Sit. served as a chapel. There is a note of optimisn? and joy reflected in the chronicle: "Goodbye St. Brigid's besement!. . we converted the old house number 431 into a chapel. In July the altar area was built and we set up an altar table given to us by Transfiguration Church. Later we decorated it, put in ? now floor, the communion railing, a tabernacle, 24 benches and 3 confessionals. Finally we put in the poor box and our first chapel was finshed!" Msgr. Edwards blessed the chapel of Mary Help of Christians on Sept. 16, 1906.

Reorientation trials and tribulations marked the period of growth and development from 1907-1910. In July 1907 a fire broke out in the ground floor of building 429 F. 12 th St., ( 20 worth of damage of which $\$ 15.00$ were reimbrused) : extortionary letters were reccived; (the police was notified. Fortunately nothing happened) there was another fire and there was a'so a bomb explosion in a building next to the residence of the Salesians 429 E . 12th St. (The apparent motive for this dramatic event was the wish that one of the members of the Salesian community should leave the area.) "The devil was at work; a good sign!" comments the chronicler.

## PLANS FOR A CHURCH BUILDING.

At the same time, religious services, baptisms, confirmations and marriages were on the increase and the possibility of acquiring lots of land from a cemetery located in front of the chapel building, on the south side of
the street, was becoming a necessity. Plans for such a building operation began to crystallize late in 1908 when it was learned that 5 lots would be made available by the Diocese for the building of the church.

The last entry for 1908 has a somber ring: "The financial crisis, regrettably, tayed with us all year long!"

The perspective of building a new church gave impetus to a social service much needed in the community, a Day Care Center. It was decided that the upper section of the building 431 E. 12th St. would be used as a Day Nursery. In March of 1909 the Nursery was opened to the public. Otherwise all the energies of the Salesians and the people were directed to the construction of the church. On Feb. 1911 it was learned that Archbishop Farley had ceded five lots of the old cemetery area for the building of the church of Mary Help of Christians. In March 1911 Mons. Edwards blessed the corner stone of the church basement.


Mary Help of Christians Church Constructed in 1918

The construction of the basement was completed by the fall of that same year and in Sept. 24, 1911 it was solemnly blessed and dedicated.

## Construction of the Upper Church.

Services were held in the basement church from 1911 to 1917. A choir loft was added and these years were particularly active for the Church of Mary Help of Chris. tians. More than one thousand baptisms and abcut 500 marriages were being recorded annually during this period. In 1914. more than one thousand chiidren attended CCD classes. The Archdiocese encour aged the updating of the Day Care Center. In response to the diocesan wishes the Salesians did their utmost to bring an Order of Sisters to staff the Center. In 1916 the "Mission Heipers" came to E. 12th Street. They took care of a renovated Day Care Center located in the 429-431 buildings. In January 1917 permission to build the upper church was obtained and in June 1917 construction began. The church was completed and dedicated on February 10th 1918. A major milestone had been reached. The Italian community had build its own church. Much work and many expenses were still ahead (main altar, picture of Mary Help of Christians , church bells, - at the dedication of these, Hon. LaGuardia was one of the speakers -, church decoration). Efforts and sacrifices were not spared and financial strains were ever present. The Day Care Center functioned officiently and satisfied a main need of the community. Again it had to be updated and made "fire proof". On Sept. 261920 Mons. Lavalie blessed the renovated Center.

A census taken in September 1923 indicated that only $5 \%$ of the Catholics living within the parish area attended Church. Great ignorance and religious indifference were given as reasons for such poor showing. That same year marks the acquisition of the 440 East 12 th St. building which has served since then as the parish rectory.


Altar of Mary Help of Christians

## Construction of the School.

In an effort to respond to the educational needs of the people in this area and counting on the zeal of the Daughters of Mary Help of Christians the parish embarked on a mejor project, the construction of a parochial school. 1925 saw the beginnig of the construction effort and found the Church deep in dept. The buildings housing the Day Care Center were sold to the "Mission He.pers" (Missionary Sisters of the Sacred Heart), to cope up with the financial strains

The Daughters of Mary Help of Christians arrived in our parish in 1926. In Apri? a house was bought on 502 East 11th Street. They moved into this house in October 1926 and left that residence in 1949.

On May 9, 1926 Cardinal 1Hayes blessed the new School. In the fall of 1926 the first school year at Mary Help of Christians Scrool began.

The Church debt for 1926 is given by the chronicler at $\$ 110.000$. A census conducted in connection with the Catholic Charities Campaign of that year indicated that there were about 3,700 adults and 1,500 chidren inscribed in our parish.

The Salesisns also dedicated much of their attention to the youth of the area. Their efforts were corageous and untiring; the results alas, were meager. In July 1935 the building on 519 East 13th Street became


440 East 12th Street
Acquired in 1923 this building has served as rectory and has housed the Salesian community ever since.
the property of the Church and the "Don Bosco Community House" was opened. Staffed by lay people and by the priests of the parish, the community house was opened to the boys and girls of the area. This project was short lived but in 1939 and through the efforts of Miss Margaret McCare the project was restarted. This time the community house moved to 413 East 12th St.


Mary Help of Christians School Completed in 1926

Five rooms were used. It was open to Boys on Mondays, Wednesdays and Fridays and to girls on Tuesdays and Thursdays. Msgr. Lavalle came to bless the new project in July 1939. Fr. Pellegrino recalls how dufficult it was to make a go of it. Acts of vandalism aganst the building and the furn:ture eventually advised the closing of the project.


1926 First Group of Students to attend Mary Help of Christians Church.


509 East 11th Street
The Salesian Sisters resided in this building from 1926 to 1949

A Period of Evolution and Transforma-

## tion.

Through the 30's and the 40 's the Church of Mary Help of Christians continued her services to the community but the signs of change and transformation were all too clear. There were ari average 550 baptisms $\mu$ : year between 1920 and 1929. The ave1_ge for the next decade 1930-1939 was 279 baptisms per year. For the decade 1940-1949 the ararage was 149 baptism per year.

There was an obvious exodus of Italian families reflected in those figures. During this period the Manhattan Lower East Side was being sulajected to one of its many processes of transformation. This time it was the Italians who were moving up. Physical changes in the area also account for the exodus and transformation. The building of Stuyvesant town and P. S. 19 are two good examples. Those projects caused the relocations of many Italian families. Through all of those chariges the Church of Mary Help of Christians continued her presence of service, The chronicle diligently kept year after
year, reflects the steady work of the priests and sisters, the religious societies, the Parochial School, the Day Care Center, and ofcourse, it also reflects the financial strairns of the parish.
In 1949 the Day Care Center was discontinued partly because this need was being filled by the City. From 1950-1959 an average of 133 baptisms per year were recorded. This figure doesn't indicate a radical change in the parish. Yet in the early 50's and through the cooperation of the Knights of Columbus, Bingo in a grand style was introduced. This activity reversed a continued tradition of finacial strain. Debt were cancelled, improvements were introduced both in the parish and in the school. It is said that the parish was able to help the development of other work of the Salesian Eastern Province.

The Appearance of the Spanish Community.

The parish records show a sprinkling of Spanish names around the mid 60's. Between 1960 and 1969 there were an average 77 baptisms per year. More than $90 \%$ of the baptisms recorded in 1973 are Spanish surnamed. This change in the composition of our community has been recognized by Mary Help of Christians who is trying to respod to the new needs without forgetting her traditional committments.

The service for youth is well represented by our school by our Savio club, Savio camp projects, and by our Boys Scout Troup.

## Conclusion.

75 years after its foundation the Church of Mary Help of Christians is still committed to the service of the community, not only in the religious-sacrament area but in the educational and social areas as well. This pledge of service is well backed by the tradition of service and dedication established by the priests, sisters and lay people of the parish who served before us and whose work these pages record.

