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

The City of New York. In The City of New York. OA OF SUILDINGS FOR THE BOROUGH OF MANHOTTAN, Office, No. 220 FOURTH AVENUE, ANA S. W. Corner 18th Street.

1927

APPLICATION TO ALTER, REPAIR, ETC.

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

(Sign here)...

	THE CITT OF NEW YORK,
	Borough of Manhattan, Decly 5 1904.
	LOCATION AND DESCRIPTION OF PRESENT BUILDING.
1.	State how many buildings to be altered and
2.	What is the exact location thereof? (State on what street or avenue; the side thereof, the number of feet
	from the nearest street or avenue, and the name thereof). Sun My Side of
	5 St. 200 ft East fram Barrery
	# 318
В.	How was the huilding accoming to
	How is the building to be occupied?
4.	Is the building on front or rear of lot? Is there any other building erected on lot or
	permit granted for one? Size x ; height How
	occupied? Give distance between same and
	proposed building feet.
ŏ.	Size of lot? 25 feet front; 25 feet rear; 94. feet deep.
6.	Size of building which it is proposed to alter or repair? 25 feet front; 25 feet rear;
	feet deep. Number of stories in height? Height from curb level to
	highest point? 60 60
7.	Depth of foundation walls below curb level? Material of foundation walls?
	Thickness of foundation walls? front inches;
	rearinches; side
8.	Material of upper walls?
	11 denial, give kind and thickness
9.	Thickness of upper walls:
	Basement: front
	1st story: " 12 " " 12 " " 12 "
	2d story: " 12 " " 13 " " 13 "
	3d story: " 12 " " 12 " " 17 "
	4th story: "
	5th story: " 12 " " 11 " " 11 " " 11 "
	6th story: " " " " " " " " " " " " " " " " " " "
10.	Is roof flat, peak or mansard ?

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:

	sper stories	·	(****) *****					*************	************
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How Heigh How How How	much will the alteration cost? If the Building is to be occupied as a Flat, Aparty part of building to be used as a store or many families will occupy each? Int of ceilings? basement to be occupied? made water-tight? cellar or basement ceiling be plastered? will cellar stairs be enclosed?	artment or Lode for any other	ging Hone busines	USO, glv ess pur	e the fo	so, sta	particulate for v	lars: what!	Gth Fit-G
How Heigh How How How How	much will the alteration cost? If the Building is to be occupied as a Flat, Aparty part of building to be used as a store or many families will occupy each? Int of ceilings? basement to be occupied? made water-tight? cellar or basement ceiling be plastered?	artment or Lods for any other	ging Hone busines	Use, glv ess pur	e the fo	so, sta	particulate for v	lars: what!	Gth Fie-c

Шяць..... ent of the Board of Buildings and Buildings for the Bor-Manhattan and The Bronx.

Office, No. 220 Fourth Avenue, S. W. cor. 18th Street, Borough of Manhattan,

Јони Сипрочье,

Commissioner of Buildings for rough of Brooklyn,

Office, Berough Hall, Borough of Brooklyn.

ДАМРВЕЦЬ,

Commissiones of Buildings for the Boroughs of Queens and Richmond.

Office, Rohmond Building, New Brighton, Staten Island, Borough of Richmond.

Branch Office, Town Hall, Jamaica, Long Island, Borough of Queens.

	PLAN No. 1977 NEW BUILDINGS 190 14.
Location	218 Ditth Street
Borough of	Manhattan

In all cases Inspectors will furnish the following information without regard to the information given in the application and plans on file in the Department.

1.	Foundation walls. Depth below curb level material
	thickness, frontinches; rearinches; sideinches; partyinches.
2.	Upper walls. Material ; thickness as follows:
	Basement: front inches; rear inches; side inches; party inches.
	1st story: " " " " " " " " " " " " " " " " " " "
	2d story: " " " " " " " " " " " " " " " " " " "
	3d story: " " " " " " " " " " " " " " " " " " "
	4th story: " " " " " " " " " " " " " " " " " " "
	5th story: " " " " " " " " " " " " " " " " " " "
	6th story: " " " " " " " " " " " " " " " " " " "
3.	Nature of ground
4.	Quality of sand used in mortar
5.	What walls are built as party walls?
6.	What fire escapes are provided?
7.	Is building fireproof?
8.	If building is vacant, state how the same was occupied as a structure
0.	If building is vacant, state now the same was occupied
o. -	tenenant of 10 families
9.	Is the present building to be connected with any adjoining building?
-	tenement of 10 families
-	Is the present building to be connected with any adjoining building?
-	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:-
9.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:- Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied
9.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:- Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied. How is present building occupied? Basement the ; 1st floor 2 / amily ;
9.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:- Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied. How is present building occupied? Basement the ; 1st floor 2 / amily ;
9.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:- Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied. How is present building occupied? Basement ; 1st floor 2 family; 2d floor 2 family; 3d floor 2 ; 5th flo
9.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz: - Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied. How is present building occupied? Basement ; 1st floor 2 / ambles 2d floor 2 / ambles 3d floor 2 ; 4th floor 2 ; 5th floor 2
9.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:— Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied. How is present building occupied? Basement ; 1st floor 2 / amily, 2d floor 2 / amily, 3d floor 2 ; 4th floor 2 ; 5th floor 2 . 6th "; 7th "; 8th "; 9th "; Height of building—feet 3 6 ; stories 5 / Basement—
9. 10. 11. 12. 13.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:- Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied How is present building occupied? Basement ; 1st floor 2 family, 2d floor 2 family, 3d floor 2 ; 4th floor 2 ; 5th floor 2 : 6th " ; 7th " ; 8th " ; 9th " ; Height of building—feet 5 6 ; stories 5 + Basement— Size of building—feet front 25 ; feet rear 25 ; feet deep #5 Size of lot— " " 25 ; " " 23 ; " " 100
9. 10. 11. 12. 13.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:- Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied How is present building occupied? Basement ; 1st floor 2 family, 2d floor 2 family, 3d floor 2 ; 4th floor 2 ; 5th floor 2 : 6th " ; 7th " ; 8th " ; 9th " ; Height of building—feet 5 6 ; stories 5 + Basement— Size of building—feet front 25 ; feet rear 25 ; feet deep #5 Size of lot— " " 25 ; " " 23 ; " " 100
9. 10. 11. 12. 13.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:— Material ; feet front ; feet rear ; feet deep ; feet in height ; number of stories ; how occupied
9. 10. 11. 12. 13. 14.	Is the present building to be connected with any adjoining building? If so, state dimensions and material of adjoining building, viz:- Material ; feet front ; feet rear feet deep ; feet in height ; number of stories how occupied How is present building occupied? Basement ; 1st floor 2 family, 2d floor 2 family, 3d floor 2 ; 4th floor 2 ; 5th floor 2 : 6th " ; 7th " ; 8th " ; 9th " ; Height of building—feet 5 6 ; stories 5 + Basement— Size of building—feet front 25 ; feet rear 25 ; feet deep #5 Size of lot— " " 25 ; " " 23 ; " " 100

Bureau of Buildings of The City of New York.

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1027 (16 (50 EC E NEW 103)
PLAN No. 1927 Of 190 State and City of New York, ss.:
State and City of New York,]
State and City of New York, Ss.:
•
The eissmann,
being duly sworn, deposes and says: That he resides at Number
in the Borough of Manhattan,
in The City of
in the State of; that he is
The architect for the
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
in The City of New York, aforesaid, and known and designated as Number
2/8. F. ifth. St. and hereinafter more particularly described;
that the work proposed to be done upon the said premises, in accordance with the accompanying detailed statement
in writing of the specifications and plans of such proposed work, is duly authorized to be performed by
Michael & Issac Kerchie
and that. O. Reissmann,
duly authorized by Michael o Isaac Kirschner,
to make application for the approval of such detailed statement of specifications and plans in
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:
Michael & Isaac Mirschner No. 218 Fifth St.
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Theise man No 30 First At
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No
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as
[OVER]

BOROUGH OF MANHATTAN

, CITY OF NEW YORK

DEPARTMENT OF BUILDINGS

MANHATTAN Municipal Bldg., Manhattan

BROOKLYN Municipal Bldg., Brooklyn

Bronx County Bldg., Grand Concourse & E. 161st St. Bronx

QUEENS 21-10 49th Avenue, L. I. City RICHMOND Boro Hall St. George, S. I.

NOTICE—This Application must be TYPEWRITTEN and filed in TRIPLICATE.

Use for Specifications of "ALTERED" Buildings

e ye		1854	E7 19				BLOCK No. 20 LOT No. 20 WARD No. VOL. No.
					HE	IGHT	1 1/2 AREA B
Any o	ther bu lding or	ilding on lot or pe n front or rear of	o Cne	d for one? No			8
UPANC	z (in de	etail) Class A I	wultipl	e Dwelling	: Úl	d Law	Tenement House
APTS.	ROOMS	ALTERATION Use	LIVE LOAD			Rooms	
		stores	iler				No change No change No change
5th	fls.	Apartments			5.	- 0/-	No change
		NO.CL) - to 104	15SU&&.	<u>Je</u> .	c A. H	1.5/17/37
	ION CT (1) IBER OR Any C Is buil IMATED UPANCE BI APTS.	CT (under IBER OF BUILD Any other bu Is building of IMATED COST of UPANCY (in de BEFORE APTS. ROOMS	CT (under building zone respectively) The control of the control	CATION No. 1937 ION 218 East 5th CT (under building zone resolution SPECIF THERE OF BUILDINGS TO BE ALTERED Any other building on lot or permit grante Is building on front or rear of lot? From MATED Cost of ALTERATION: \$2,500.00 UPANCY (in detail) Class A Multiple BEFORE ALTERATION APTS. ROOMS USE Storage & b iler Stores Stores	ATION No. 1937 ION 218 East 5th 3treet CT (under building zone resolution) USE Bus. SPECIFICATIONS IBER OF BUILDINGS TO BE ALTERED Cine Any other building on lot or permit granted for one? No Is building on front or rear of lot? Front IMATED Cost of ALTERATION: \$2,500.00 UPANCY (in detail) Class A Multiple Dwelling BEFORE ALTERATION APTS. ROOMS USE LIVE LOAD No. OF PERSONS storage & b iler stores cartments 5th fls. Apartments	ATION No. 1937 ION 218 East 5th 3treet CT (under building zone resolution) USE Bus. HE SPECIFICATIONS THER OF BUILDINGS TO BE ALTERED One Any other building on lot or permit granted for one? No Is building on front or rear of lot? Front THATED COST OF ALTERATION: \$2,500.00 UPANCY (in detail) Class A Multiple Dwelling: Ulc BEFORE ALTERATION AFTER A APTS. ROOMS USE LIVE LOAD No. OF PERSONS AFTS. Storage & b iler itoras	ATION No. 218 East 5th Street CT (under building zone resolution) USE Bus. HEIGHT SPECIFICATIONS THERE OF BUILDINGS TO BE ALTERED One Any other building on lot or permit granted for one? No Is building on front or rear of lot? Front THATED COST OF ALTERATION: \$2,500.00 UPANCY (in detail) Class A Multiple Dwelling: Old Law BEFORE ALTERATION AFTER ALTERA APTS. ROOMS USE LIVE LOAD No. OF PERSONS AFTS. ROOMS Storage & b iler itores Sth Cls. Apartments 5th Cls. Apartments No. C.O. to boo issued. See ob

At street level
At typical floor level 251

Basement 25

feet front stories

feet deep feet deep feet

(5) Size of Building as Altered:
At street level
At typical floor level No change

Height

Height

feet front

feet front stories

No change

feet deep feet deep feet

(6) Character of Present Building:

Frame-

Non-fireproof-Fireproofyes

B I 2 (Rev. 11/70)-53M-703756(70)

THE CITY OF NEW YORK HOUSING AND DEVELOPMENT ADMINISTRATION

DEPARTMENT OF BUILDINGS

(1.	Mı	micipal Bldg.	,	Munici	pal Bldg.	1	932 Ar	thur Aven		0-55 Que Gardens,	ens Byd N. Y. H		RICHM RICHM Roto	MOND Hall, N. V. 1030
		Municipal Bldg., Brooklyn, N. Y. 11201 APPLICATION FOR DEMOLITION OR REMOVAL BUILDINGS APPLICATION FOR DEMOLITION OR REMOVAL BUILDINGS LOCATION 13 East First St. (2) HOUSE NO. (3) STREET NAME BOROUGH Manhattan BLOCK 460 (7) LOT 20 Cost of Demolition \$9,247.00 Cost of Sidewalk Shed \$ (10) Total Cost \$ (11) Fee \$												
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ű	Municipal Bldg., New York, N. Y. 10007 Brooklyn, N. Y. 11201 Brooklyn, N. Y. 11201 Brooklyn, N. Y. 11201 Brooklyn, N. Y. 10457 Kew Gardens, N. Y. 1421 Brooklyn, N. Y. 10457 Kew Gardens, N. Y. 1421 Brooklyn, N. Y. 10457 Kew Gardens, N. Y. 1421 Brooklyn, N. Y. 10457 Kew Gardens, N. Y. 1421 Brooklyn, N. Y. 10457 Kew Gardens, N. Y. 1421 State First St. (4A) APPLICATION OF NEW YORK (4B) DATE BOROUGH OF MANHATTAN (5) BOROUGH Manhattan (6) BLOCK 460 (7) LOT 20 DO NOT WRITE IN THIS SPACE (8) Cost of Demolition \$9,247.00 (9) Cost of Sidewalk Shed \$ (10) Total Cost \$ (11) Fee \$													
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Λ.	Noti undersign Article 1	ce is hereby placed applicant 9, Chapter 26	given of in hereby ag of the Ad	rees to c ministrat	omply w ive Code	ith all i	city of	EMOVE of nd regulations New Yor	the buildi ions of th k; the Ne	ng(s) he	erein dese	ribed an Building	d located, s, the prov	and the
, /	of	Occupancy				He	ight	from	of					İ
7					(23)	(24A)	(24B)	(25)					(28) Fire	
	1	5 story	No				58	0,	20	20	60	Yes	0	0
)		orick												
7	(31) Do	es building h	ave a stand	lpipe?				(32) Doe	s building	g have a	. sprinkle	r? YI		
Y)		J.	48- Z4-	73 8	3 1 6 5 1	• • •	9 03	2 73	FIG	, eeres ja	, 33
1,	(37) Side Side	walk Shed. walk sheds m	Length	structed	Yes Feet. (38 according	No. B) Load g to str	ling T uctural	ype	(3 led with t	39) Unlo z he Depar	ading Typ	Buildings	S.	
Tra	NO DEI SPE	nc shall be no ply may be come MECHANIC MOLITION CIAL PERI	cotified whe ause for re CAL MEA WORK (MIT BY T	never su vocation NS OF I CALLEI HE DE	ch struct of this r DEMOL D FOR PARTM	ure is to cermit. ITION UNDE	BY B R TH	ALL, BU	CKET, CLICATIO	CABLE,	75) feet ETC. W HOUT	of a traf	BUILDINGS A 1973 NEW YORK MANHATTAN IS SPACE 13) F. S. 2d - M. Examiner. Borough Superintendent. 19 and located, and the ings, the provisions of wand with every other Building Has Party (1) (1) (28) Fire (29) Escapes (1) Balconies S. O O YES D NO D The Department of traffic light. Failure to the superintendent. BE USED IN THE ISSUANCE OF A mination must be filed	
2	with	ertification by this applica- ter Departme	uon.		PL	t the bu	iilding /	has been						Boro Hall 1030: BUILDINGS YORK WHATTAN PACE PACE 19. 19. 19. 19. 19. 10. 19. 19.
V	N SCHOOL SAN	ver connectio	11250	\sim	QI	STREET NAME (4A) APPLICATION OF NEW YORK (4B) DATE BOROUGH OF MANHATTAN DO NOT WRITE IN THIS SPACE 19 (12) Sheet or Pence Do. No								
	(42) Ele	ectric Service	to building	g discont	nected on		*****	, 19 b	y	Edis	ion:			
	(43) Ga	s_Service to 1	building dis	sconnecte	d on			, 19 b	Con	Pass	202			

NOTIFY THE TELEPHONE COMPANY BEFORE YOU START WORK—DIAL 611—REPAIR SERVICE NOTICE: THIS APPLICATION MUST BE TYPEWRITTEN AND FILED IN QUADRUPLICATE

FORM RF 504 - 10M 1221088 (70)

13 Wast 1st St. Membattan

THE CITY OF NEW YORK

CERTIFICATE	00440	
No	03110	

	Davalament
DEDADTMENT OF	Development

AUTHORIZATION FOR DISPOSAL OF REFUSE FROM BUILDING CONSTRUCTION AND DEMOLITION

NAME OF CONTRACTOR	Idir, Inc.
Address of Contractor	1133 Breachay New York, N. Y. 10010
SITE LOCATION	Cooper Square Centract # 1

Authorization to DEPARTMENT OF BUILDINGS to issue a permit to contractors having contracts with New York City agencies for disposal of refuse from building construction and demolition of dumping facilities of the Sanitation Department.

		TYPE OF PERMIT	TOTAL
AMOUNT OF 9,247.00	187,500	DEMOLITION \$.007	\$1,312.50
COMPTROLLER'S 217418	CUBIC FEET	New Building \$.003	
OTHER DESIGNATION NO	COST	ALTERATION 1%	
	100 100 100	TOTAL FEES	\$1,312.50

DEPARTMENTAL CERTIFICATION

I hereby certify that the above named contractor was awarded contract No. 217418 and the fee for the disposal of refuse as stated above is true and correct pursuant to the Board of Estimate Resolution (Cal No. 43 dated October 8, 1970). The Department of Buildings is authorized to issue a permit for disposal of refuse without prepayment of fees.

I hereby authorize the Office of the Comptroller to collect the fee for disposal of refuse out of the first payment due under such contract.

DATE:	January 8, 1973 Sign	NATURE SO TO TO THE SOUTH OF TH
DEPAR	TMENT	TITLE Deputy Director
12.7	D	DISTRIBUTION
	DEPARTMENT OF BUILDINGS BOROUGH SUPERINTENDENT (BOROUGH OF SITE LOCATION)	3. CONTRACTOR
_	OFFICE OF THE COMPTROLLER - BUREALL OF AUDIT	