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Department of Buildings of the City of New York. BOROUGHS OF MANHATTAN AND THE BRONX.

Plan	No. 101 // 189 9 Filed 189.
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Notice.—In making application for the approval of plans for light and ventilation of new tenement and lodging houses, or for alterations of existing tenement or lodging houses, the following drawings must be furnished Plans of all floors, including cellar and basement, and, if necessary, transverse and longitudinal sections. All plans must be drawn to a uniform scale, not less than one-quarter inch to the foot, and be on tracing cloth or cloth prints, and each shaft or court properly designated and dimensions of same plainly marked thereat.

NOTICE.—This permit expires by its own limitation six months from date of approval of the plan by the Commissioner of Buildings, unless the building is then begun.

THOMAS J. BRADY,

Commissioner of Buildings.

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APPLICATION

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COMMISSIONER OF BUILDINGS

TO APPROVE PLANS FOR LIGHT AND VENTILATION OF PROPOSED TENEMENT OR LODGING HOUSE.

Pursuant to law, application is hereby made to the Commissioner of Buildings to approve plans herewith submitted for light and ventilation of the buildings described in the following specifications, which are made part of said plans. The plans and specifications are to be construed together, but in case of any difference between them these specifications, subject to such conditions as may be imposed by the Commissioner of Buildings, are to govern.

	F. Mulico	Place Number of	Buildings our
Owner Gustav &	Shrewend	Address 147 W	rst 85th Oton
Architect Schuud	w Truke	Address 46 Bu	Hr Stouse
Dimensions of each Lot			
Dimensions of each Build	ding <u>25</u>	0 × 19-3"	
Dimensions of each Exte	nsion	,	15.7
Number of floors above co	ellar or basement of	main building 5	of oxtongion
		main building	or extension
	alter an existing	tenement or lodging h	louse, or to convert a
If it is proposed to dwelling house or other k	alter an existing	tenement or lodging h	louse, or to convert a
If it is proposed to dwelling house or other k	alter an existing	tenement or lodging h	louse, or to convert a
If it is proposed to dwelling house or other k	alter an existing	tenement or lodging h	louse, or to convert a
If it is proposed to dwelling house or other k	alter an existing	tenement or lodging h	louse, or to convert a
If it is proposed to dwelling house or other k	alter an existing	tenement or lodging h	louse, or to convert a

Cellar—now to be occupied?				7			Q	ر ۱	
Basement—How to be occupied?	uis	45	de	par	teu	w	1 2	Too	odi
Cellar ceiling—Height above sidewalk_	***********	(
Basement ceilingHeight above sidew	alk		4-	0					
* 1 *		.93			***************************************				
		ent.	or.	1.	j.	or.	or.	or.	or.
	Cellar.	Ваѕетеп	1st floor.	2d floor.	3d floor,	4th floor.	5th floor	6th floor.	7th floor.
How many families will occupy each		<u></u>	6.	-					
floor		·						14.	AF.
Height of ceilings	1	3	9-10	9:10	9:10	9:10	9:10	ee	in .
shafts and courts									
street and yard			4	24	4	1			
				,				Q.	<u> </u>
Halls—How lighted and ventilated?	' juri	udoi	us fa	em	1 leg	fte	lefo	18	our
State dimensions of ventilating skyligh	t ove	r maiı	n hall	0	sky	leg	5-40	1/9	post
							51)44515000		
Dimensions of windows for living room	S		20	8 >	× 6	- 0		***********	······
Dimensions of windows for water-closet	apart	ments		· · · · · · · ·	· " ×	- 4	-0		-
Dimensions of fanlights over doors of l	iving	room	s whe	re ma	rked	on pl	ans 🚣	2.6".	x 1:2
Cellar—How lighted and ventilated?					_			(//
Basement—How lighted and ventilated	2 1/2	y w	rue	lour	Tae	eu	y sel	rel	-Uar
	0	/	1	4	/	1	e(.¥!	0	1
" How made water-tight?		~~ //	4)	cou	CK	1		*************	
Cellar—How lighted and ventilated?					-,				
" How made water-tight?		C							36
TO " HIAGO " ABOIT-DISHI!						**********	***********	************	***********
Will cellar or basement ceiling be plast	ered :	?	/	4	65	•			
What additional structure, if any, will be	e on 1	ot?	(_	1-	n	or	رو		************
Distance from extreme rear of main bui	lding	to re	ar lin	e of 1	ot	18	-5	211	Version to the
						_			<u> </u>
Distance from extreme rear of extension	to re	ear lir	e of I	lot					
		int.	l i	Ŀ	, 1	ï.	ř.	į.	
	Cellar.	Basement	1st floor	2d floor	3d floor,	4th floor	5th floor	6th floor.	7th floor.
Number and leasting of material	D	Ä,	2	2	Š	14	- OI	- 6t	7.t
Number and location of water-closets		'			2	-2	12		l
How will the floor and sides of water-clo	set a	partm	ents l	00 ma	de wa	ter-ti	շի ք. ջ	Ly,	elet
under pear and 16" far	u	ace	uu	de	eas	01 {	C	1	***************************************
How will water-closet apartments be ve	ntilat	ted?	Ly	10	rui	dou	re	Fac	uig
phase		- /	1		************		0	<i>j</i>	1
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No privy vault or cesspool will be maintained on the premises if a connection with public sewer can be made.

he general water-closet accommodations will not be placed in the cellar and no vater-closet will be placed in the yard. In tenement houses there will be one water-closet on each floor, and where there is more than one family on a floor there will be one additional water-closet on that floor for every two additional families.

In lodging houses there will be one water-closet on each floor, and where there is more than fifteen persons on any floor there will be an additional water-closet on that floor for every additional fifteen persons or fraction thereof.

Floor and sides of water-closet apartment. That the floor and sides of each water-closet apartment in every tenement and lodging house will be made water-proof with some non-absorbent material.

Water supply.

In every tenement house connected with any public sewer, running water will be provided over a sink in each set of apartments.

Isolation room.

Each lodging house will be provided with an isolation room, arranged as follows: 1st. It will be located on the uppermost floor and its air space will not be less than one thousand cubic feet. 2d. It will have a window opening on the street or avenue and a louvred skylight on the roof. 3d. It will be provided with a water-closet apartment having its partitions extended to ceiling and a window opening on the outer air, also a sink with running water; and, 4th. The walls and floor will be rendered impermeable to liquids or gases.

Drains, etc.

Yards, areas, light-shafts and courts will be properly graded, flagged or concreted and drained.

Restrictions.

Where the premises are occupied as a tenement house no part thereof will be used for a lodging house or private school. Nor will they be used for the storage and handling of rags.

No stable or coal yard will be maintained on any lot whereon it is proposed to erect a tenement or lodging house or convert any building to the purposes of a tenement or lodging house.

And, finally, the undersigned hereby agrees to faithfully comply with all the laws relating to the erection of tenement or lodging houses, or to the conversion of other buildings to the purposes of a tenement or lodging house, or to the maintenance of such tenement or lodging house, and also the rules and regulations under which this permit is issued.

Sustav Herebruses
Owner.

Thursty v Strekes.

Architect.

These plans and specifications were referred to Inspec

These plans and specifications were referred to Inspector

District, on the day of Clerk.

FINAL REPORT.

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To the Commissioner of Buildings:

Respectfully submitted,

Inspector, District.

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