6	state how many buildings to be erected, Our Building
6	How occupied; if for dwelling, state the number of families dwelling o for 21 families
3.	What is the Street or Avenue and the number thereof, to 604 East 9118)-
4.	Size of lot, No. of feet front, 25; No. of feet rear, 25; No. of feet deep, 100'
5.	Size of building, No. of feet front, 25-; No. of feet rear, 25-; No. of feet deep, \$2.64
	No. of stories in height, 2; No. of feet in height, from curb level to highest point, 35'/10
6.	What will each building cost [exclusive of the lot], \$ 13,000
7.	What will be the depth of foundation walls, from curb level or surface of ground,
8.	Will foundation be laid on earth, rock, timber or piles, Fally
9. 3/2	What will be the base-stone or concrete, Stone; if base stones, give size, and how laid if congrete, give thickness,
10.	What will be the sizes of piers, 8x12 in under gerden
	What will be the sizes of the base of piers, 20 x24
12.	What will be the thickness of foundation walls, 20 724 in and of what materials constructed, Stone land in Crush Inotae Sharp Same
13.	What will be the thickness of upper walls in 1st story, /2 inches; 2d story, /2 inches;
	3d story, 2 inches; from thence to top, 2 inches; and of what materials to be
	constructed, brick laid in line histar Shark Sand
14.	Whether independent or party-walls; if party-walls, give thickness thereof, we wall 12 inches.
15.	With what material will walls be coped, Stow 27 about bord
	What will be the materials of front Flore Vbricked; if of stone, what kind brown Store
	Give thickness of front ashlar, 4 m, and thickness of backing thereof 12
17.	Will the roof be flat, peak, or mansard, flat
18.	Will the roof be flat, peak, or mansard, the What will be the materials of roofing,
	Give size and materials of floorbeams, 1st tier $3x9$; 2d tier,
	\mathcal{J}_{x} /0; 3d tier, \mathcal{J}_{x} /0; 4th tier, \mathcal{J}_{x} /0; 5th tier,
	3x/O; 6th tier, x; roof tier
	State distance from centres on 1st tier, / inches; 2d tier, / inches; 3d tier,
	16 inches; 4th tier, 16 inches; 5th tier, 6 inches; 6th tier, inches:
:	roof tier, 20 inches.
20. 1	If floors are to be supported by solumns and girders, give the following information: Size and material
19	of girders under 1st floor, Skiner , 8 x8 under upper floors,
hio	of girders under 1st floor, Skiner, 8 x8 under upper floors, under upper floors, under upper floors, under upper floors, under upper floors.

91 If the front rear or side walls are to be supported in whole or in part by iron girder; or lintels give

IF THE BUILDING IS TO BE OCCUPIED AS A TENEMENT HOUSE, GIVE THE FOLLOWING PARTICULARS:

23. State how many families are to occupy each floor, and the whole number in the house; also, if any part
is to be used as a store or for any other business purposes, state the fact, he store
4 families to Each floor - one jander in Basement
21 families to the building
24. What will be the neights of ceilings on 1st story, leet; 2d story, 2d feet; 3d story,
feet; 4th story, 9 feet; 5th story, 884 feet; 6th story, feet.
25. How are the hall partitions to be constructed and of what materials, wood lotted the
Owner, Alecia Diggo Address, 838 Dexington Or
Owner, Architect, Ar3 Ofden Address, 838 Dexington Or Architect, Ar3 Ofden Address, 409 Each 33-61-
Mason, L. Address,
Carpenter, \(\frac{1}{2} \)
(The following must be signed by the party authorized to submit this detailed statement and the
New York, March 3 1883
I do hereby agree that the provisions of the Building Law will be complied with in the construction of the buildings herein described, whether the same are specified herein or not.
(Sign here) Affrit BOyden
with the second
IF A WALL OR PART OF A WALL ALREADY BUILT IS TO BE USED, FILL UP
THE FOLLOWING:
The undersigned gives notice thatintends to use the wall of building
as party-wall in the erection of the building hereinbefore described,
and respectfully requests that the same be examined and a permit granted therefor. The foundation
wall built of built o
nches thick, feet in height, feet deep,
(Sign here)

NOTICE TO OWNERS, ARCHITECTS AND BUILDERS.

THE BUILDING LAW REQUIRES

- 1st.—All stone walls must be properly bonded.
- 2d.—All skylights over 3 feet square must be of iron and glass.
- 3d.—All buildings over 2 stories or above 25 feet in height, except dwellings and churches, must have iron shutters on every window and opening above the first story.
- 4th.—Fire escapes are required on all tenement, flat and apartment houses, office buildings, lodging houses and factories, and the balconies of such fire escapes must take in one window of each suite of apartments, and as may be approved by the Inspector of Buildings.
- 5th.—All walls must be coped with stone or iron. If coped with stone, the stone must not be less than $2\frac{1}{2}$ inches thick, and if with iron, the iron must not be less than $\frac{1}{2}$ inch thick, and turned down at least $1\frac{1}{2}$ inches at edges.
- 6th.—Roofs must be covered with fire-proof material.
- 7th.—All cornices must be fire proof.
- 8th.—All furnace and boiler flues must be constructed as directed by the Inspector of Buildings.