Porm 500 E. D234-416.10 No. Brick Required 5 000 M. Permit No. 5	29 R. 1520
FILL OUT APPLICATION IN COPYING INK	
APPLICATION FOR PERMIT TO BUILD	
Washington, D. C., July 10	1011
10 the INSPECTOR OF BUILDINGS: The undersigned owner hereby applies for a permit to build according to the following specifications:	
2. What is the architect's name? The Mussell Pope - Mus Hock, My.	
3. What is the builder's name? Arrow Pros. Address alundor Belly. Writing Ton 4. What is the house number? + Street 16 the NeW 3	<u>, <i>v</i>. <i>c</i>,</u>
Avenue	4.
 5. Has a plat been obtained from the Surveyor's office and building been located thereon as required by See 6. What is the number of lot? 478 197 400 100k 192 subdivision N: U 7. State how many buildings to be erected line 	<u>.</u>
8. Number of stories in height Three Material storie and brick .	
9. If of frame, will the proposed structure be within 24 feet of any brick building?	0 ⁴
N N Size of main building: Width of front 149' 8"; No. of feet deep 181-2"	-
 No. of feet in height from level of sidewalk to highest part of roof at front. 137-5²/₂ 	
No. of feet in height from sidewalk to eaves at back; average height;	
13. What is the purpose of the building? <u>Marcourt</u> If a dwelling, for how many families? <u>14.</u> 14. Will there be a store in the lower story? <u>16.</u> Nature of business to be conducted? <u>Marcourt</u>	
15. Will the building be erected on solid or filled land? Solid : material of foundation Hindry	J t.c. count
Width of foundation 39'-0'; thickness 4'-0"; No. of brick footing	<u> </u>
With of foundation $37 - 0$; thickness $4 - 0$; No. of brick footing 16. Thickness of external walls: To first floor level $4 - 9$; it is story $4 - 9$; id story $4 - 9$; i	
4th story; 5th story; 6th story; 7th story; 8th story; 9th story; 9th story; 9th story; 17. Thickness of party walls: To first floor level; 1st story; 2d story; 3d story]; 3d story_]; 3d	y
4th story; 5th story; 6th story; 7th story; 8th story; oth story; 7th story]; 7th story; 7th story]; 7th story]; 7th story]; 7th story]; 7th story]; 7th story_[]; 7th sto	y
18. What will be the material of the front? Stone If stone what kind? The figure A	meetone
material of roofing Struct	non stairs
20. Will there be any projections beyond the building line? The state the been approved?	
: height ; width ; projection	
23. Are there any oriels? A ; height ; width ; projection. 24. Are there any tower projections? A ; height ; width	
25. Are there any show windows?	
26. Are there vaults? No ; depth ; length ; width ; width	
27. Will there be an area? ; width ; projection ; how protected	
 Are there any elevator shafts? Two ; how protected in prich would s, Bow will the building be heated? Fram: ; will the building be wired for electric lighting or power? Y 	-/
30. What is the height of first floor above sidewalk or parking? $/2-0''$	i.
S 31. Has the curb grade been obtained from engineer of highways?	
32. What is the height of the present terrace or parking above curb?	
33 Is any change proposed in this height of terrace or parking? Minul $4^{+}5^{+}2^{+}$ on 16^{+} st form 34 Is there a sidewalk, curbing, or improved roadway in front of proposed structure? Yet.	<u>7.</u>
35. Has availability of sewer been ascertained from Superintendent of Sewere?	
36. Have deposited \$300 as required by order of Commissioners to some and of	roperty
date putter in above deposit, No. 27979, date	
38. What is the estimate cost of the improvement? \$1.140.000,000	
Inspector of Buildings.	by the
\$27500 SIGNATURE OF OWNER Sate buffin learning function for the francisco function for the francisco function for the francisco for the former for the former for the former for the former former for the former former former for the former f	X
APPLICANT / 9 - 8A it was it	
ADDRESS 433. 3 3 St. N. cd.	
lonoligton .	D.C.
	E Philippile

Board of Zoning Adjustment District of Columbia CASE NO.20453 EXHIBIT NO.29A