Form 145
(Revised 04/29/02)

Case No. 16913

# BEFORE THE BOARD OF ZONING ADJUSTMENT OF THE DISTRICT OF COLUMBIA

## AFFIDAVIT OF POSTING

*Notice: See other side of affidavit form for instructions.*

DISTRICT OF COLUMBIA, ss:

(name of person posting the property) **Richard Robinson**, being first duly sworn, do hereby depose and say that:

I, (name of person posting the property) **Richard Robinson**, posted (no. of posters) **1** zoning poster(s)

("Notice of Public Hearing") furnished by the Director of the Office of Zoning on private property known as

(address of premises) **5406 Connecticut Avenue, N.W.** on (date of posting) **Sept. 1, 2002** at (time of posting) **9:00 am**.

The zoning posters were placed in plain view of the public on the street frontages as listed on this affidavit below. I have maintained the posting notice by checking the signs every five days, and by posting new notices as necessary.

I have taken, or authorized to be taken, (no. of photos) **2** photograph(s) of the zoning posters where they have been placed.

The photographs (not to exceed 8 ½? X 11?), attached hereto, clearly show each zoning poster as seen by the public.

The photographs, are numbered and correspond to the following street frontages:

| Photograph No. | Street Frontage |
|---|---|
| 1 | 5406 Connecticut Avenue, NW |
| 2 | Close-up of Photograph #1 |
| | |
| | |
| | |
| | |

(signature) R Robinson

Subscribed and sworn to before me this (date) 9th day of (month) September (year) 2002

(seal)

(signature)

Notary Public, D.C.

Notary Public District of Columbia
CHARLES HELLER
My Commission Expires: Sep 30, 2003

My commission expires on: (date)

Jerrily R. Kress, FAIA – Director
District of Columbia Office of Zoning

441 4th Street, N.W. Ste. 210-S, Washington, D.C. 20001
(202) 727-6311 * (202) 727-6072 fax * www.dcoz.dc.gov

BZA
Case No. 16913
Exhibit No. 31

Board of Zoning Adjustment
District of Columbia
CASE NO.16913
EXHIBIT NO.31

BZA Application No. 16913

Photograph 1



BZA Application No. 16913

Photograph 2

