

NEW YORK CITY COUNCIL MEMBER  
**GALE A. BREWER**

**SAVE THE DATE**

**ON APRIL 28, 2010  
COUNCIL MEMBER GALE A. BREWER**

**WELCOMES**

**Smiling Faces, Going Places, the NYU College  
of Dentistry Mobile Dental Care Van**

**PS 84**

**32 West 92 Street**

(between Columbus and Central Park West, Manhattan)

**From 10am to 3pm,**

the van will see and treat PS 84 students

and **from 3pm to 8pm,**

the van will see and treat all children, ages

6 months to 15 years old.

**NEW YORK CITY COUNCIL MEMBER  
GALE A. BREWER ANNUAL OPEN HOUSE**

**Enjoy light refreshments with your neighbors  
and local community leaders**

**Monday, May 17, 2010**

**5:30 pm to 8:30 pm**

**563 Columbus Avenue**

(at West 87 Street), Manhattan

**COME JOIN US FOR  
AN AFTERNOON IN THE GARDEN!**

**Monday, June 21, 2010, 4 pm - 8 pm**

**Louis D. Brandeis High School Complex  
Community Garden**

**West 84 St. and Amsterdam Avenue, Manhattan**

Light refreshments and music

**Sponsored by Council Member Gale A. Brewer,  
Louis D. Brandeis High School, and Make Music New York**

\*For program information, visit [www.makemusicny.org](http://www.makemusicny.org)

**COUNCIL MEMBER GALE A. BREWER, URBAN JUSTICE CENTER  
AND GODDARD RIVERSIDE'S SRO LAW PROJECT**

**Free 2009-2010 Monthly Housing Clinics, 6-8PM**

**Goddard Riverside Community Center**

**647 Columbus Avenue** (between 91 and 92 Streets), Manhattan

On the 1st Wednesday of each month, the clinic provides a presentation,  
followed by a question and answer session. At least one staff attorney  
will meet with individuals who seek legal advice.

**CLINIC DATES: April 7, 2010 • May 5, 2010 • \*June 2, 2010**

**Note - \*June 2, 2010** will be held at Goddard Riverside  
Senior Center, 593 Columbus Ave at 88th Street.

**The funding is thanks to the Housing Preservation Initiative of the NYC Council.**

**For additional information, contact Council Member Brewer's District Office at (212) 873-0282 or [gale.brewer@council.nyc.gov](mailto:gale.brewer@council.nyc.gov)**