## **KENSINGTON MUNICIPAL ADVISORY COUNCIL**

## **REGULAR MEETING AGENDA**

## **BUILDING E, COMMUNITY CENTER COMPLEX** => NOTE DIFFERENT MEETING ROOM THIS MONTH ONLY <= 59 ARLINGTON AVE

The Community Center is wheelchair accessible. KMAC will provide reasonable accommodations for persons with disabilities planning to attend who contact the Chairman at 526-2467 at least 24 hours before the meeting.

## TUESDAY, JANUARY 2, 2007 7:00 PM

- 1. Roll Call
- 2. Approval of Minutes of November 28, 2006
- 3. Citizens' Comments
- 4. Consent Items
  - a) **725 Wellesley Ave (DP 063082)** Recommend approval of a Development Plan for 21 sq.ft. addition on the rear of the existing residence.
- 5. **389 Ocean View Ave. (DP 063054):** Development Plan review to expand an existing residence with variance requests for (1) 16'11-1/2" depth (19'0" required) for new two car garage and (2) zero front setback (20' required) for new garage. *Continued hearing.*
- 6. **105 Ardmore Rd (VR 061068)** Development Plan review for replacing an existing garage. New garage to include variances for front yard of 1'-10" (20' required) and sideyard of 0' (3' required). *Continued hearing. Closed for KMAC discussion and recommendation.*
- 7. **605 Canon Dr. (DP 063056)** Development Plan review of proposal to expand present first floor and to add a second story to existing residence.
- 8. **85 Richardson Rd. (DP 063080)** Development Plan review for a 40 sq.ft. first floor and a Request variance for 8'-8" aggregate sideyard (15' required).
- 9. **1625 Ocean View Ave. (VR 061088)** Development Plan review to demolish existing garage at rear of property and replace it with an accessory structure with a full bathroom. Request variance to occupy 44.3% of the required rearyard (30% maximum allowed).
- 10. Procedural Matters
  - a) Election of Officers for 2007
  - b) Budget for 2007
- 11. Information Reports
  - a) Enforcement Report 89 Kensington Rd.
  - b) Board of Supervisors' meting on 40 Kingston
  - c) Extension of KMAC to 12/31/11
- 12. Adjournment