

**CITY OF MELROSE
BULLETIN**

- 12-68 **Organizational Meeting** of the Board of Aldermen, Monday, January 9, 2012 commencing at 6:30 P.M.

LEGAL & LEGISLATIVE

- 12-74 **Amending the Rules of Order of the Melrose Board of Aldermen; namely, Rule 37A** by deleting the sentence:
“...Any order not finally acted upon by the Board or appropriate committee by the first Tuesday following the first Monday in any even numbered year shall be considered null and void and shall be removed from the files of the Clerk of Committees.”

The proposed, revised Rule 37A is attached hereto.

(AL-2)

PROTECTION & LICENSE

12-71 APPROPRIATION

Amount: Twenty-Five Thousand Six Hundred Nineteen Dollars and No Cents **(\$25,619.00)**
From: General Fund Available Free Cash
To: A/C #012212-527500 Fire, Motor Vehicle Repair.....\$13,619.00
A/C #012112-522500 Police, Electricity..... 3,000.00
A/C #012112-527700 Police, Building Repair & Maintenance 6,000.00
A/C #012112-530800 Police, Heating Fuel..... 1,000.00
A/C #012112-531200 Police, Tires..... 1,000.00
A/C #012112-540500 Police, Dues & Memberships..... 1,000.00

- 12-73 **Second Hand Dealer License** to Kathy Beckwith and Kathleen O’Neill d/b/a Home Sweet Home Consignments, LLC at 195 Green Street, Melrose, MA for the year ending April 30, 2012.

PUBLIC WORKS

- 12-75 **A Resolution** that the Melrose Board of Aldermen opposes proposed changes to the MBTA services that call for both fare increases and the elimination of bus routes 106, 131,132,136, and 137 as well as the elimination of all weekend service of commuter rail service and all commuter rail service after 10:00 P.M.

(A-3)

ORDERS PASSED

- 12-69 Election of John N. Tramontozzi as President of the Board of Aldermen for the year 2012.
- 12-70 Adoption of the Rules of Order of the Board of Aldermen for year 2012.
- 12-72 ***A Resolution*** authorizing the Superintendent of Schools to submit to the Massachusetts School Building Authority (MSBA) the Statement of Interest for the Melrose High School Science Lab Initiative.