



CITY OF MELROSE
BOARD OF ALDERMEN
BULLETIN • DECEMBER 16, 2013

Aldermanic Chamber

Regular Meeting

7:45 PM

Attendee Name	Title	Status	Arrived
Jaclyn L Bird	Alderman at Large	Present	
Robert A Boisselle	Ward 4 Alderman	Present	
Gail M Infurna	Ward 5 Alderman	Absent	
Mary Beth McAteer-Margolis	Alderman at Large	Present	
Monica C Medeiros	Ward 2 Alderman	Present	
Peter D Mortimer	Ward 6 Alderman	Present	
John N Tramontozzi	Ward 1 Alderman	Present	
Francis X Wright Jr	Ward 3 Alderman	Present	
Donald L Conn Jr	Alderman at Large	Present	
Ronald E Seaboyer	Alderman at Large	Absent	
William H Forbes Jr	Pres. Ward 7	Present	

ORDER-2014-61 Acceptance

Acceptance of \$5,000.00 from Hallmark Health for RAD training program, Fund Account #2878,

[Passed](#)

ORDER-2014-62 Resolution

A Resolution recognizing the accomplishments of the Melrose Squad Members of the 2013 Bishop Fenwick Division 5 Super Bowl Champions

[Place on File](#)

ORDER-2014-63 Resolution

A Resolution Honoring Debra Walz

[Place on File](#)

ORDER-2014-64 Resolution

A Resolution in recognition of the service of William H. Forbes, Jr. as President of the Melrose Board of Aldermen for the year 2013 and in recognition of his service as Alderman for Ward 7.

[Place on File](#)

ORDER-2014-65 License - Class II Motor Vehicle

Application for a Class II Motor Vehicle License to Cristian Balmore Serrano d/b/a Cesar Cars Auto Sales Corp. at 303 Lebanon Street, Melrose, MA

[Assigned to Committee](#)

[Protection and License Committee](#)

ORDER-2014-58 Appropriation

Appropriate \$10,500.00 from account #6500-330001 Ambulance, Retained Earnings to account #650052-591013 to Prior Year Accounts Payable.

Passed

ORDER-2014-57 Enterprise Fund

Appropriation in the amount of Ten Thousand, Seven Hundred Seventy Nine Dollars and no cents (\$10,779.00) from Certified Free Cash to Ambulance Reserve Fund

Passed

ORDER-2014-56 Amending Revised Ordinances

Amending Revised City Ordinance Chapter 119, Section 7, Fees for Inspections, Permits, and other Services

Passed