WARD

N= 400 100%
WARD 1 ......................................... 01 ( 1/ 94) 18  5%
WARD 2 ......................................... 02 13  3%
WARD 3 ......................................... 03 16  4%
WARD 4 ......................................... 04 12  3%
WARD 5 ......................................... 05 17  4%
WARD 6 ......................................... 06 19  5%
WARD 7 ......................................... 07 19  5%
WARD 8 ......................................... 08  5  1%
WARD 9 ......................................... 09  9  2%
WARD 10 ........................................ 10 11  3%
WARD 11 ........................................ 11 14  4%
WARD 12 ........................................ 12 12  3%
WARD 13 ........................................ 13 13  3%
WARD 14 ........................................ 14 17  4%
WARD 15 ........................................ 15  7  2%
WARD 16 ........................................ 16 23  6%
WARD 17 ........................................ 17 20  5%
WARD 18 ........................................ 18 47 12%
WARD 19 ........................................ 19  26  7%
WARD 20 ........................................ 20  52 13%
WARD 21 ........................................ 21 13  3%
WARD 22 ........................................ 22 17  4%

INTRO
PRESS 'ENTER' TWICE TO CONTINUE.
Hello, this is $I, from Suffolk University. I was asked to call back at this time
to conduct a survey. May I speak with <CBN >?
N= 0  0%
Continue ....................................... 1 ( 1/ 96) 0  0%

START
Hello, my name is __________ and I'm conducting a survey for Suffolk
University and I'd like to get your opinions on some political questions.
Would you be willing to spend five minutes answering some questions? Thank
you.

ward<ward >
N= 400 100%
Continue ....................................... 1 ( 1/ 97) 400 100%

GENDR
RECORD GENDER
N= 400 100%
Male ........................................... 1 ( 1/ 98) 198 50%
Female ......................................... 2 202 50%

S1
S1. Are you currently registered to vote?
N= 400 100%
Yes ............................................ 1 ( 1/ 99) 400 100%
No ............................................. 2 0  0%
DK/RF .......................................... 3 0  0%
Thank you for your time.

N= 400 100%

Term S2 ................................. 22  (1/103)  0  0%

S2. Are you currently registered as a Democrat, Republican, Libertarian, Green, or Unenrolled/Independent?

<table>
<thead>
<tr>
<th>Party</th>
<th>N</th>
<th>(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Democrat</td>
<td>1</td>
<td>263 66%</td>
</tr>
<tr>
<td>Republican</td>
<td>2</td>
<td>37 9%</td>
</tr>
<tr>
<td>Libertarian</td>
<td>3</td>
<td>0 0%</td>
</tr>
<tr>
<td>Green</td>
<td>4</td>
<td>0 0%</td>
</tr>
<tr>
<td>Unenrolled/Independent</td>
<td>5</td>
<td>100 25%</td>
</tr>
<tr>
<td>Other/Undecided/Refused/Not registered</td>
<td>6</td>
<td>0 0%</td>
</tr>
</tbody>
</table>

Thank you for your time.

N= 400 100%

Term S2 ................................. 22  (1/103)  0  0%

Great, I'm going to read you a list of individuals in state and local politics. For each, please tell me if your opinion of them is generally favorable or generally unfavorable. If you are undecided or if you have never heard of someone, just tell me that.

N= 400 100%

Q1. First take Mitt Romney. Is your opinion of Mitt Romney generally favorable or generally unfavorable?

<table>
<thead>
<tr>
<th>Opinion</th>
<th>N</th>
<th>(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Never heard of</td>
<td>1</td>
<td>4 1%</td>
</tr>
<tr>
<td>Favorable</td>
<td>2</td>
<td>132 33%</td>
</tr>
<tr>
<td>Unfavorable</td>
<td>3</td>
<td>197 49%</td>
</tr>
<tr>
<td>Undecided</td>
<td>4</td>
<td>67 17%</td>
</tr>
</tbody>
</table>

Q2. Is your opinion of Bill Galvin generally favorable or generally unfavorable?

<table>
<thead>
<tr>
<th>Opinion</th>
<th>N</th>
<th>(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Never heard of</td>
<td>1</td>
<td>50 13%</td>
</tr>
<tr>
<td>Favorable</td>
<td>2</td>
<td>166 42%</td>
</tr>
<tr>
<td>Unfavorable</td>
<td>3</td>
<td>49 12%</td>
</tr>
<tr>
<td>Undecided</td>
<td>4</td>
<td>135 34%</td>
</tr>
</tbody>
</table>
Q3
Q3. Is your opinion of Sal DiMasi (Di-MACY) generally favorable or generally unfavorable?
N= 400
Never heard of: 1 (1/108) 84.2%
Favorable: 2 13.1%
Unfavorable: 3 55.1%
Undecided: 4 13.0%

Q4
Q4. Is your opinion of Maura Hennigan generally favorable or generally unfavorable?
N= 400
Never heard of: 1 (1/109) 10.3%
Favorable: 2 19.2%
Unfavorable: 3 11.7%
Undecided: 4 8.1%

Q5
Q5. Is your opinion of Robert Travaglini (Trav-ah-LEENIE) generally favorable or generally unfavorable?
N= 400
Never heard of: 1 (1/110) 54.1%
Favorable: 2 16.0%
Unfavorable: 3 13.5%
Undecided: 4 21.3%

Q6
Q6. Is your opinion of Tom Reilly generally favorable or generally unfavorable?
N= 400
Never heard of: 1 (1/111) 22.6%
Favorable: 2 19.2%
Unfavorable: 3 9.4%
Undecided: 4 23.2%

Q7
Q7. Is your opinion of Deval Patrick (Duh-VAHL) generally favorable or generally unfavorable?
N= 400
Never heard of: 1 (1/112) 13.0%
Favorable: 2 11.1%
Unfavorable: 3 3.9%
Undecided: 4 30.3%

Q8
Q8. Is your opinion of Tom Menino (Meh-NINO) generally favorable or generally unfavorable?
N= 400
Never heard of: 1 (1/113) 0.0%
Favorable: 2 28.2%
Unfavorable: 3 8.1%
Undecided: 4 37.9%
Q9
Q9. Although you are registered as Unenrolled/Independent, overall do you most closely associate with the Democratic or Republican Party?

\[
\begin{array}{ll}
\text{PARTY} & \text{N} = 100\\
\text{Democratic} & 1 (1/114) \quad 56\% \\
\text{Republican} & 2 \quad 17\% \\
\text{Undenrolled/Independent (Neither/No)} & 5 \quad 27\% \\
\end{array}
\]

Q10
Q10. I'm going to read you some possible Democratic candidates for Governor next year... At this point, toward whom would you lean?

\[
\begin{array}{ll}
\text{N} = 319 & 100\% \\
\text{Bill Galvin} & 1 (1/116) \quad 38\% \\
\text{Deval Patrick (Duh-VAHL)} & 2 \quad 67\% \\
\text{Tom Reilly} & 3 \quad 81\% \\
\text{Other} & 4 \quad 53\% \\
\text{Undecided (DO NOT READ)} & 5 \quad 79\% \\
\text{Refused (DO NOT READ)} & 6 \quad 1\% \\
\end{array}
\]

Q11
Q11. For Secretary of State, the possible candidates are: (READ LIST). At this point toward whom would you lean?

\[
\begin{array}{ll}
\text{N} = 319 & 100\% \\
\text{Michael Bellotti (Bell-LOT-Tee)} & 1 (1/117) \quad 23\% \\
\text{John Bonifaz (Bone-fayz)} & 2 \quad 7\% \\
\text{Chris Gabrieli (Gab-bree-ELLIE)} & 3 \quad 65\% \\
\text{Cam Kerry} & 4 \quad 11\% \\
\text{Peter Koutoujian (Cah-TOO-Junne)} & 5 \quad 5\% \\
\text{Mark Montigny (Mon-TIG-Knee)} & 6 \quad 8\% \\
\text{Other (DO NOT READ)} & 7 \quad 10\% \\
\text{Undecided (DO NOT READ)} & 8 \quad 187\% \\
\text{Refused (DO NOT READ)} & 9 \quad 3\% \\
\end{array}
\]

Q12
Q12. If John Kerry were to run for President in 2008 and was opposed in the Democratic Primary by Hillary Clinton, toward whom would you lean, Kerry or Clinton?

\[
\begin{array}{ll}
\text{N} = 319 & 100\% \\
\text{Kerry} & 1 (1/118) \quad 100\% \\
\text{Clinton} & 2 \quad 149\% \\
\text{Undecided (DO NOT READ)} & 3 \quad 70\% \\
\end{array}
\]
Q13
Q13. The candidates for Mayor are Maura Hennigan and Tom Menino (Meh-NINO). At this point, toward whom would you lean?

<table>
<thead>
<tr>
<th>Candidate</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hennigan</td>
<td>113</td>
<td>28%</td>
</tr>
<tr>
<td>Menino</td>
<td>232</td>
<td>58%</td>
</tr>
<tr>
<td>Undecided</td>
<td>55</td>
<td>14%</td>
</tr>
</tbody>
</table>

Q14
Q14. The candidates for Councilor-At-Large are Sam Yoon, Matt O’Malley, Patricia White, John Connolly, Stephen Murphy, Edward Flynn, Felix Arroyo, and Michael Flaherty. Toward whom would you lean at this time?

You may select up to four.

<table>
<thead>
<tr>
<th>Candidate</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sam Yoon (Rhymes with &quot;Toon&quot;)</td>
<td>125</td>
<td>31%</td>
</tr>
<tr>
<td>Matt O’Malley</td>
<td>73</td>
<td>18%</td>
</tr>
<tr>
<td>Patricia White</td>
<td>81</td>
<td>20%</td>
</tr>
<tr>
<td>John Connolly</td>
<td>89</td>
<td>22%</td>
</tr>
<tr>
<td>Stephen Murphy</td>
<td>82</td>
<td>21%</td>
</tr>
<tr>
<td>Edward Flynn</td>
<td>47</td>
<td>12%</td>
</tr>
<tr>
<td>Felix Arroyo (Ab-ROY-Yo)</td>
<td>117</td>
<td>29%</td>
</tr>
<tr>
<td>Michael Flaherty</td>
<td>135</td>
<td>34%</td>
</tr>
<tr>
<td>Undecided</td>
<td>39</td>
<td>10%</td>
</tr>
<tr>
<td>Refuse</td>
<td>10</td>
<td>3%</td>
</tr>
</tbody>
</table>

Q15
Q15. There has been some discussion about changing the current system of an appointed School Committee to an elected School Committee. Would you support an elected School Committee in Boston?

<table>
<thead>
<tr>
<th>Response</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes</td>
<td>238</td>
<td>60%</td>
</tr>
<tr>
<td>No</td>
<td>94</td>
<td>24%</td>
</tr>
<tr>
<td>Undecided</td>
<td>68</td>
<td>17%</td>
</tr>
</tbody>
</table>

Q16
Q16. How would you rate the job performance of Mayor Menino over the past four years?

<table>
<thead>
<tr>
<th>Response</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Excellent</td>
<td>81</td>
<td>20%</td>
</tr>
<tr>
<td>Good</td>
<td>185</td>
<td>46%</td>
</tr>
<tr>
<td>Fair</td>
<td>90</td>
<td>23%</td>
</tr>
<tr>
<td>Poor</td>
<td>39</td>
<td>10%</td>
</tr>
<tr>
<td>Undecided</td>
<td>5</td>
<td>1%</td>
</tr>
</tbody>
</table>

Q17
Q17. How would you rate the job performance of the Boston City Council?

<table>
<thead>
<tr>
<th>Response</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Excellent</td>
<td>18</td>
<td>5%</td>
</tr>
<tr>
<td>Good</td>
<td>158</td>
<td>40%</td>
</tr>
<tr>
<td>Fair</td>
<td>135</td>
<td>34%</td>
</tr>
<tr>
<td>Poor</td>
<td>43</td>
<td>11%</td>
</tr>
<tr>
<td>Undecided</td>
<td>46</td>
<td>12%</td>
</tr>
</tbody>
</table>
### Q18
**Q18. How would you rate the job performance of the Boston School Committee?**

<table>
<thead>
<tr>
<th>Rating</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Excellent</td>
<td>1</td>
<td>(1/131) 7%</td>
</tr>
<tr>
<td>Good</td>
<td>2</td>
<td>22%</td>
</tr>
<tr>
<td>Fair</td>
<td>3</td>
<td>30%</td>
</tr>
<tr>
<td>Poor</td>
<td>4</td>
<td>17%</td>
</tr>
<tr>
<td>Undecided (DO NOT READ)</td>
<td>5</td>
<td>30%</td>
</tr>
</tbody>
</table>

### Q19
**Q19. How would you rate the job performance of the Police Commissioner?**

<table>
<thead>
<tr>
<th>Rating</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Excellent</td>
<td>1</td>
<td>(1/132) 9%</td>
</tr>
<tr>
<td>Good</td>
<td>2</td>
<td>44%</td>
</tr>
<tr>
<td>Fair</td>
<td>3</td>
<td>26%</td>
</tr>
<tr>
<td>Poor</td>
<td>4</td>
<td>12%</td>
</tr>
<tr>
<td>Undecided (DO NOT READ)</td>
<td>5</td>
<td>10%</td>
</tr>
</tbody>
</table>

### Q20
**Q20. Overall, do you think the City of Boston is headed in the right direction or the wrong direction?**

<table>
<thead>
<tr>
<th>Direction</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Right</td>
<td>1</td>
<td>(1/133) 63%</td>
</tr>
<tr>
<td>Wrong</td>
<td>2</td>
<td>18%</td>
</tr>
<tr>
<td>Undecided (DO NOT READ)</td>
<td>3</td>
<td>19%</td>
</tr>
</tbody>
</table>

### Q21
**Q21. As you may know, Massachusetts law now permits marriages between two individuals of the same sex. Do you personally know anyone who has entered into a same-sex marriage?**

<table>
<thead>
<tr>
<th>Know</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes</td>
<td>1</td>
<td>(1/134) 38%</td>
</tr>
<tr>
<td>No</td>
<td>2</td>
<td>60%</td>
</tr>
<tr>
<td>Undecided (DO NOT READ)</td>
<td>3</td>
<td>2%</td>
</tr>
</tbody>
</table>

### Q22
**Q22. A number of proposals have been made for laws or constitutional amendments regarding same-sex marriage. Which of the following would you favor? (READ EACH)**

<table>
<thead>
<tr>
<th>Favor</th>
<th>N</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Absolute prohibition of legally-recognized unions between people of the same sex</td>
<td>1</td>
<td>(1/135) 20%</td>
</tr>
<tr>
<td>Recognizing civil unions but prohibiting marriages between same-sex individuals</td>
<td>2</td>
<td>28%</td>
</tr>
<tr>
<td>Recognition of legal marriage between people of the same sex</td>
<td>3</td>
<td>42%</td>
</tr>
<tr>
<td>Undecided (DO NOT READ)</td>
<td>4</td>
<td>10%</td>
</tr>
<tr>
<td>Refused (DO NOT READ)</td>
<td>5</td>
<td>1%</td>
</tr>
</tbody>
</table>
DEMO
THE FINAL QUESTIONS WILL HELP US CLASSIFY YOUR RESPONSES WITH OTHERS TAKING
THE SURVEY
N= 400 100%
Continue ........................................ 1 (1/136) 400 100%

Q23
Q23. What is your age category?
N= 400 100%
18-25 ........................................ 1 (1/137) 10 3%
26-35 ........................................ 2 29 7%
36-45 ........................................ 3 54 14%
46-55 ........................................ 4 96 24%
56-65 ........................................ 5 82 21%
Over 65 .................................... 6 119 30%
Refused (DO NOT READ) ................. 7 10 3%

Q24
Q24. What is your religious affiliation?
N= 400 100%
Catholic .................................. 01 (1/138) 201 50%
Baptist .................................... 02 33 8%
Methodist ................................ 03 4 1%
Lutheran .................................. 04 2 1%
Non-Denominational Christian .......... 05 21 5%
Jewish .................................... 06 12 3%
Muslim .................................... 07 1 0%
Buddhist .................................. 08 0 0%
Eastern Orthodox ......................... 09 4 1%
Other ..................................... 10 88 22%
Refused ................................... 11 34 9%

Q25
Q25. On average, how often do you attend religious services?
[READ LIST]
N= 400 100%
Every day ................................... 1 (1/140) 20 5%
Once a week .................................. 2 146 37%
Once a month .................................. 3 48 12%
Once every few months ................. 4 59 15%
Once a year ................................ 5 33 8%
Never ....................................... 6 58 15%
Undecided (DO NOT READ) .......... 7 5 1%
Refused (DO NOT READ) .............. 8 31 8%

THANK YOU
Thank you very much for your time.
Have a great evening.
N= 400 100%
END ........................................ 1 (1/221) 400 100%