## SENATE . . . . . . . . . . . . No.

| The Com  | monwealth of Massachusetts   |
|--|--|
|  | PRESENTED BY:  |
|  | John A. Hart, Jr.  |
| To the Honorable Senate and House of Rep<br>Court assembled: | presentatives of the Commonwealth of Massachusetts in General              |
| The undersigned legislators and/o                            | r citizens respectfully petition for the passage of the accompanying bill: |
| An Act relative t  | to the South Boston bypass road .  |
|  | PETITION OF:   |
| Name:  | DISTRICT/ADDRESS:  |
| John A. Hart, Jr.  | First Suffolk  |

## [SIMILAR MATTER FILED IN PREVIOUS SESSION SEE SENATE, NO. S02053 OF 2007-2008.]

## The Commonwealth of Massachusetts

| In | the | Year | Two | Thousand | and | Nine |
|----|-----|------|-----|----------|-----|------|
|    |     |      |     |          |     |      |

## AN ACT RELATIVE TO THE SOUTH BOSTON BYPASS ROAD

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

- 1 SECTION 1. Notwithstanding the provisions of any general or special law to the contrary,
- 2 including the provisions of any prior capital authorization act, the executive office of
- 3 transportation and construction is hereby authorized and directed to expend not more than
- 4 \$30,000,000 for the design, engineering, permitting and construction of a dedicated commercial
- 5 freight corridor to preserve truck access between the Paul W. Conley Marine terminal in South
- 6 Boston over the reserved channel, so-called, to the existing port haul road connecting to the
- 7 interstate highway system, including, development of a cost estimate for acquiring a parallel rail
- 8 easement to connect the Paul W. Conley terminal to the rail line that ends at the marine industrial
- 9 park in South Boston; provided that no more than 15% of the total appropriation herein shall be
- 10 expended for the design of said freight corridor. Said freight corridor shall be designed and
- 11 constructed to handle the maximum allowable weight for trucks of 99,000 pounds. Said freight
- corridor shall include a buffer zone between the haul road and the nearby residential community

- which shall be designed with the neighborhood residents in order to minimize impact upon the
- 14 neighborhood. The secretary of the executive office of transportation and construction shall file
- such designs, permits and cost estimates with the joint committee on transportation and the port
- competitive task force, so-called, on or before September 1, 2010.