

Figure A5 Operations Plan Sheets G, H & I M Street at 1st Street S.E. / New Jersey Ave S.E. / 2nd Street S.E. Scale: 1"=100'

PRE-GAME ONLY MITIGATION POST-GAME ONLY MITIGATION PRE & POST GAME MITIGATION

March 12, 2008

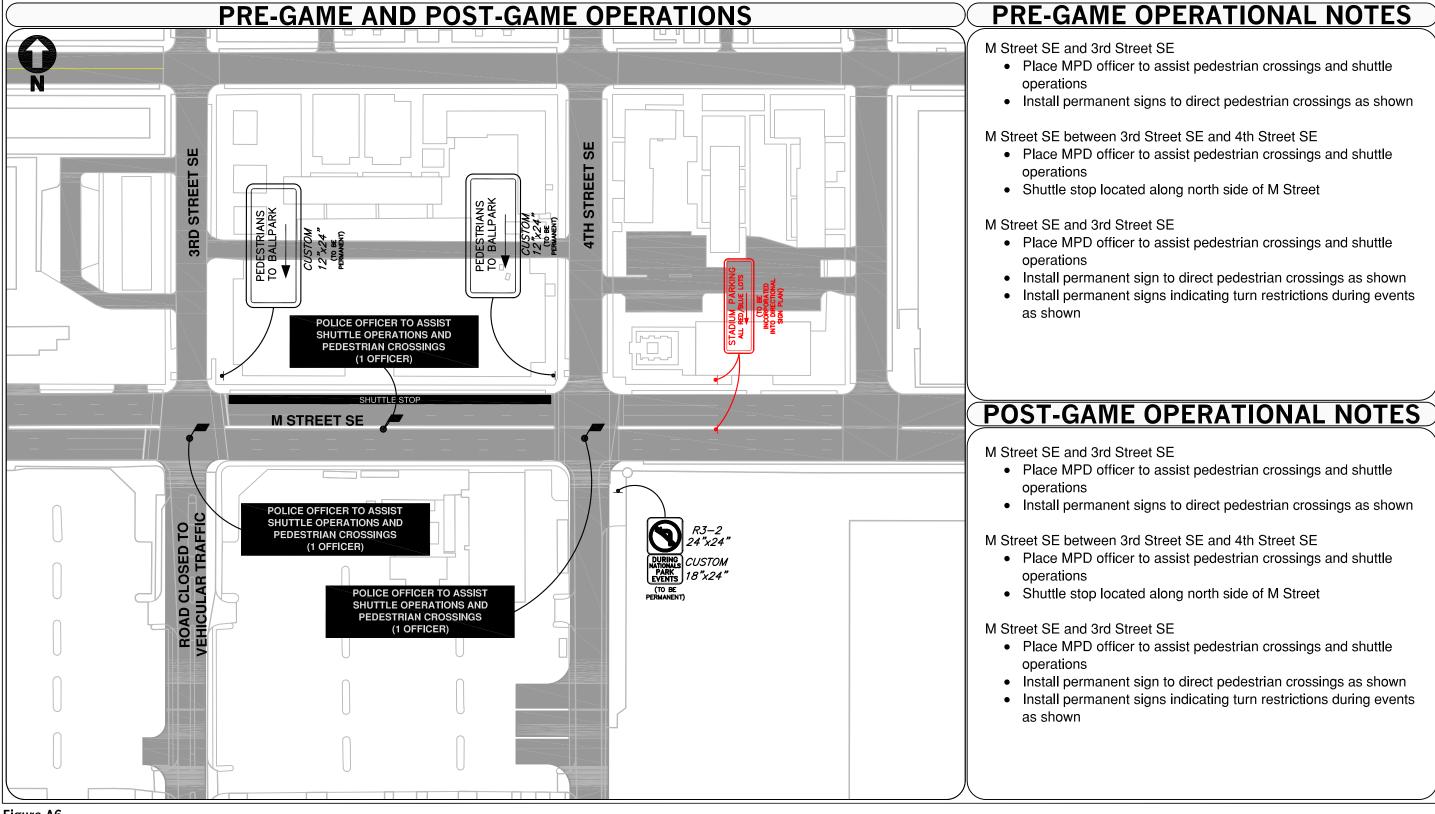


Figure A6 Operations Plan Sheets J & K M Street S.E. at 3rd Street S.E. / 4th Street S.E. Scale: 1"=100' March 12, 2008

PRE-GAME ONLY MITIGATION

POST-GAME ONLY MITIGATION PRE & POST GAME MITIGATION

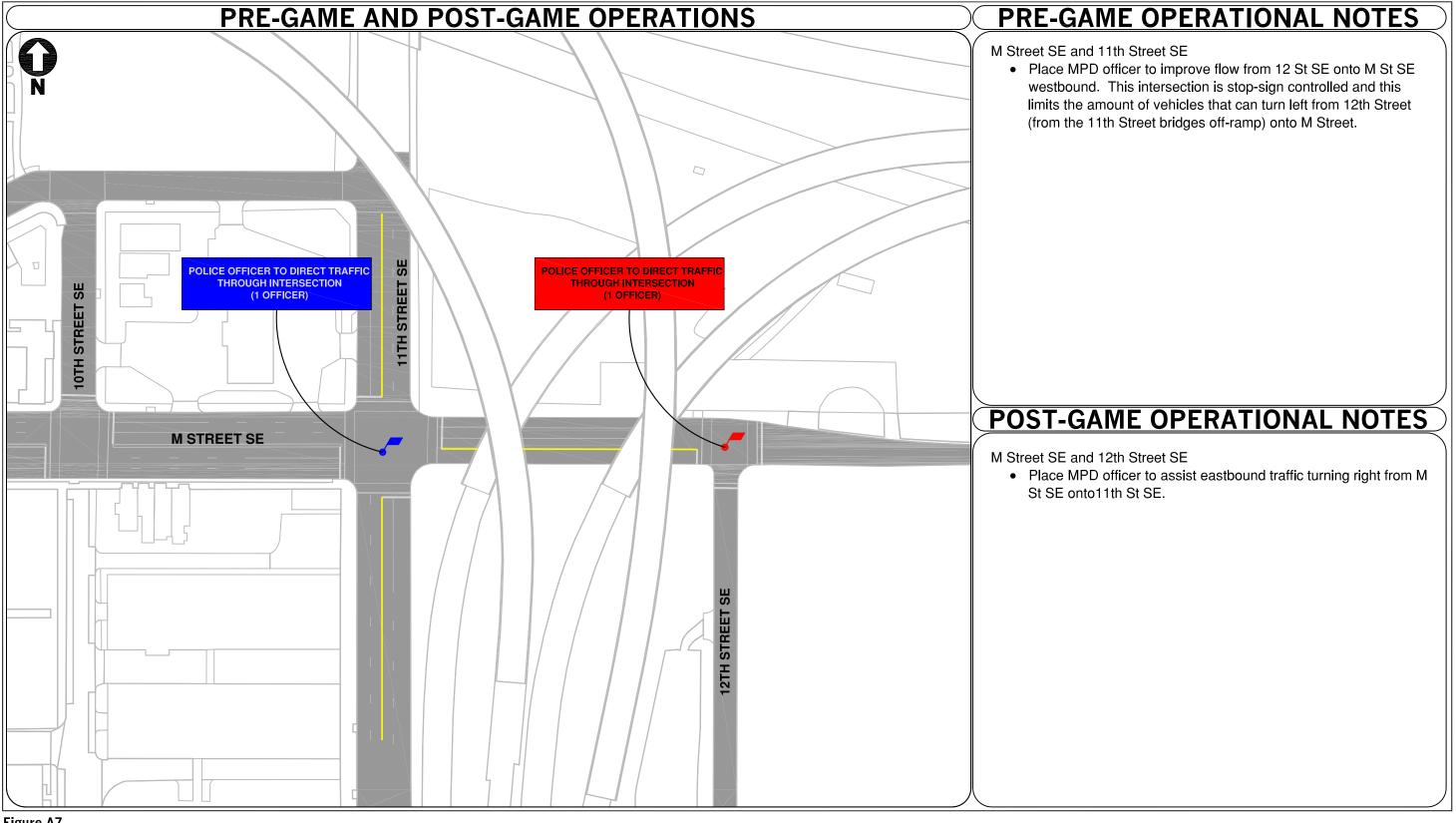
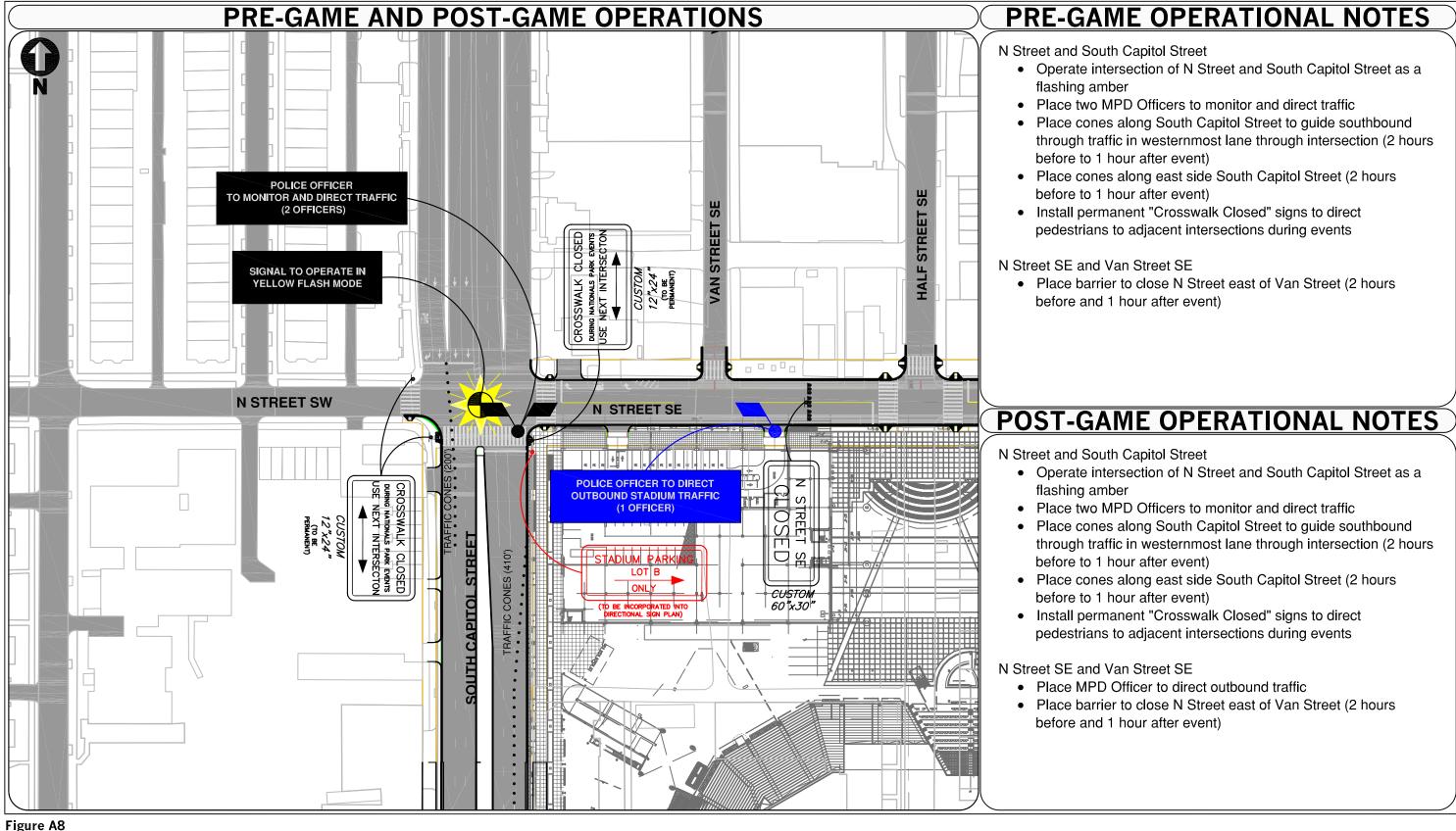


Figure A7 Intersections L & M M Street S.E. at 11th Street S.E. / 12th Street S.E. Scale: 1"=100'

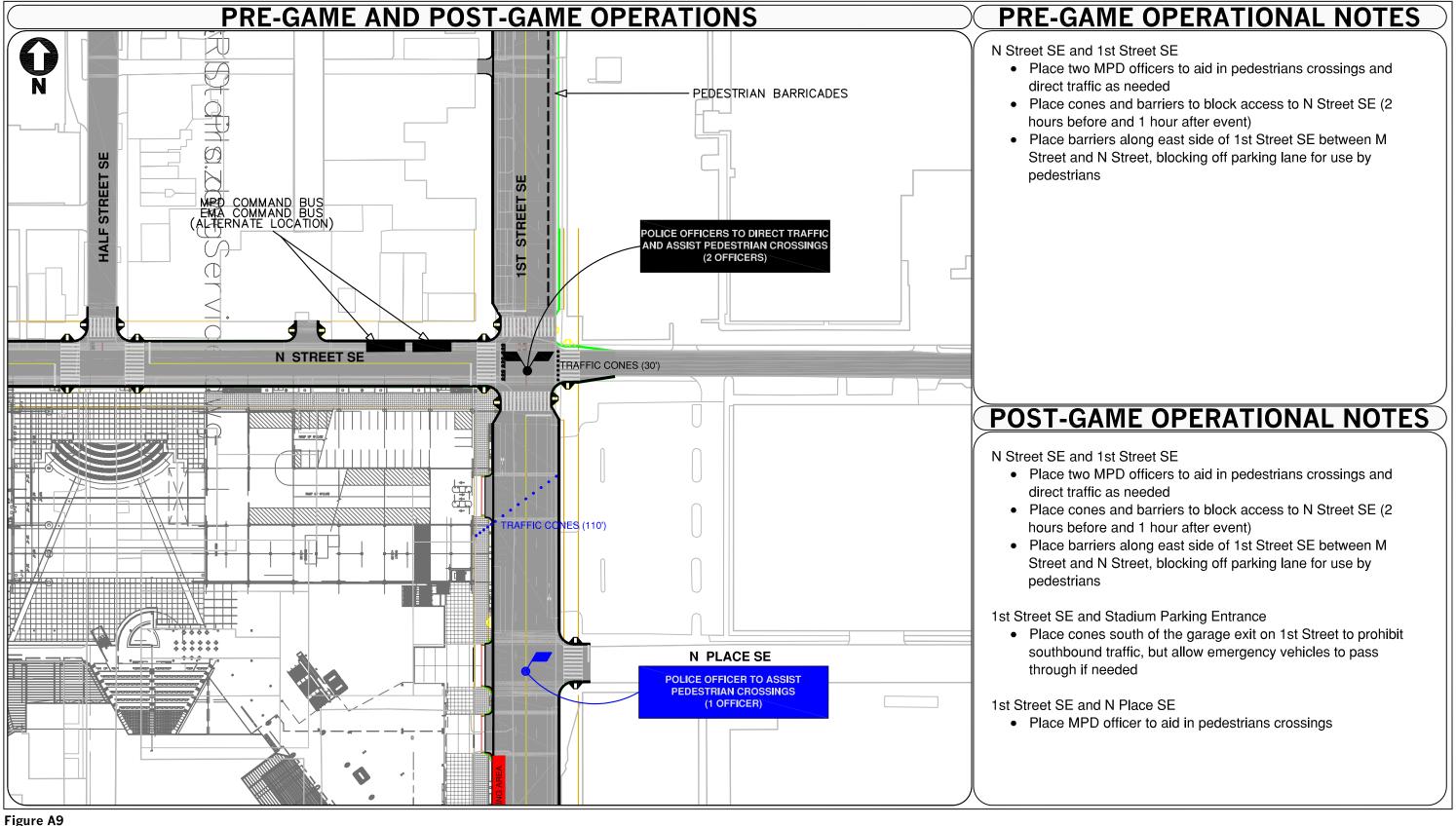
March 12, 2008



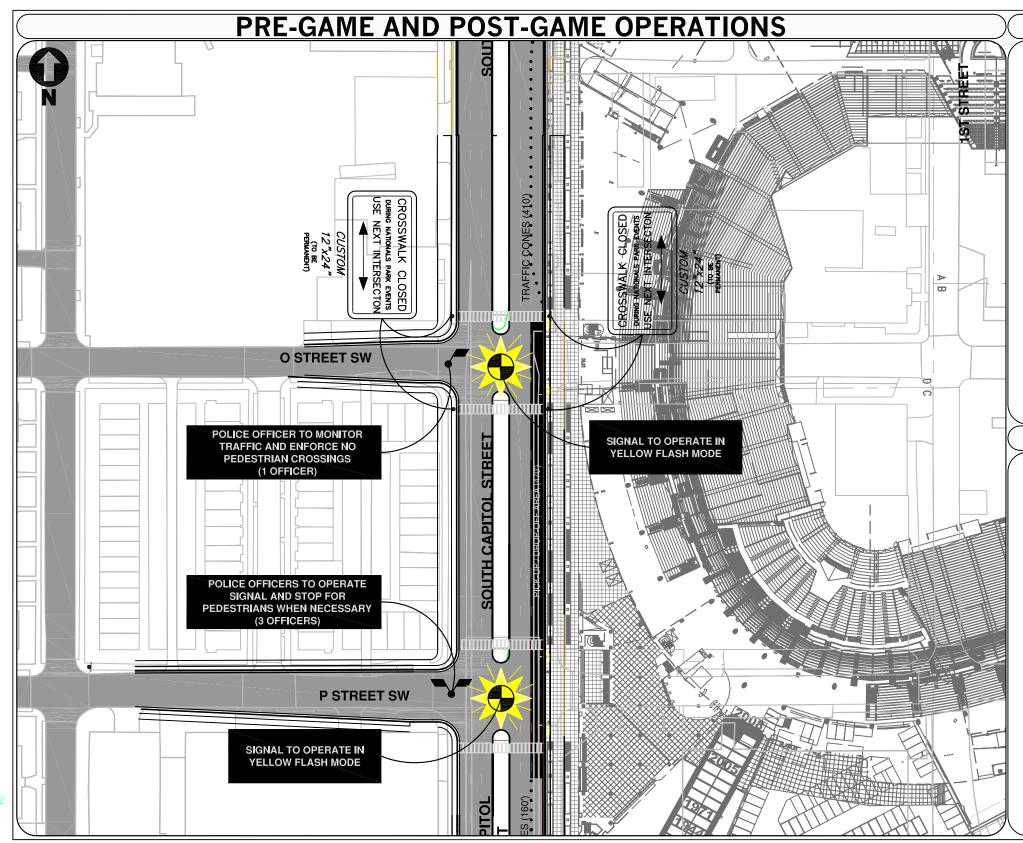


Operations Plan Sheets N & O N Street S.E. at South Capitol Street / Van Street S.E.

Scale: 1"=100' March 12, 2008



Operations Plan Sheets P & Q N Street S.E. at 1st Street / Stadium Parking Entrances / N Place S.E. Scale: 1"=100'



PRE-GAME OPERATIONAL NOTES

South Capitol Street and O Street SW

- Place MPD officer to aid in pedestrians crossings and direct traffic as needed
- Operate signal as flashing amber
- Establish drop-off area on on-street parking lane on northbound South Capitol Street. Place MPD officers there to direct traffic as needed and ensure that no vehicles dwell in the area for too
- Install permanent "Crosswalk Closed" signs to direct pedestrians to adjacent intersections during events
- Place cones along east side South Capitol Street (2 hours before to 1 hour after event)

South Capitol Street and P Street SW

- Place three MPD officers to operate signals and stop for pedestrians as needed
- Operate signal as flashing amber
- Place cones along east side South Capitol Street (2 hours before to 1 hour after event)

## **POST-GAME OPERATIONAL NOTES**

South Capitol Street and O Street SW

- Place MPD officer to aid in pedestrians crossings and direct traffic as needed
- Operate signal as flashing amber
- Establish drop-off area on on-street parking lane on northbound South Capitol Street. Place MPD officers there to direct traffic as needed and ensure that no vehicles dwell in the area for too
- Install permanent "Crosswalk Closed" signs to direct pedestrians to adjacent intersections during events
- Place cones along east side South Capitol Street (2 hours before to 1 hour after event)

South Capitol Street and P Street SW

- Place three MPD officers to operate signals and stop for pedestrians as needed
- Operate signal as flashing amber
- Place cones along east side South Capitol Street (2 hours before to 1 hour after event)

Figure A10 Operations Plan Sheet R & S South Capitol Street at O Street S.E. / P Street S.E. Scale: 1"=100'

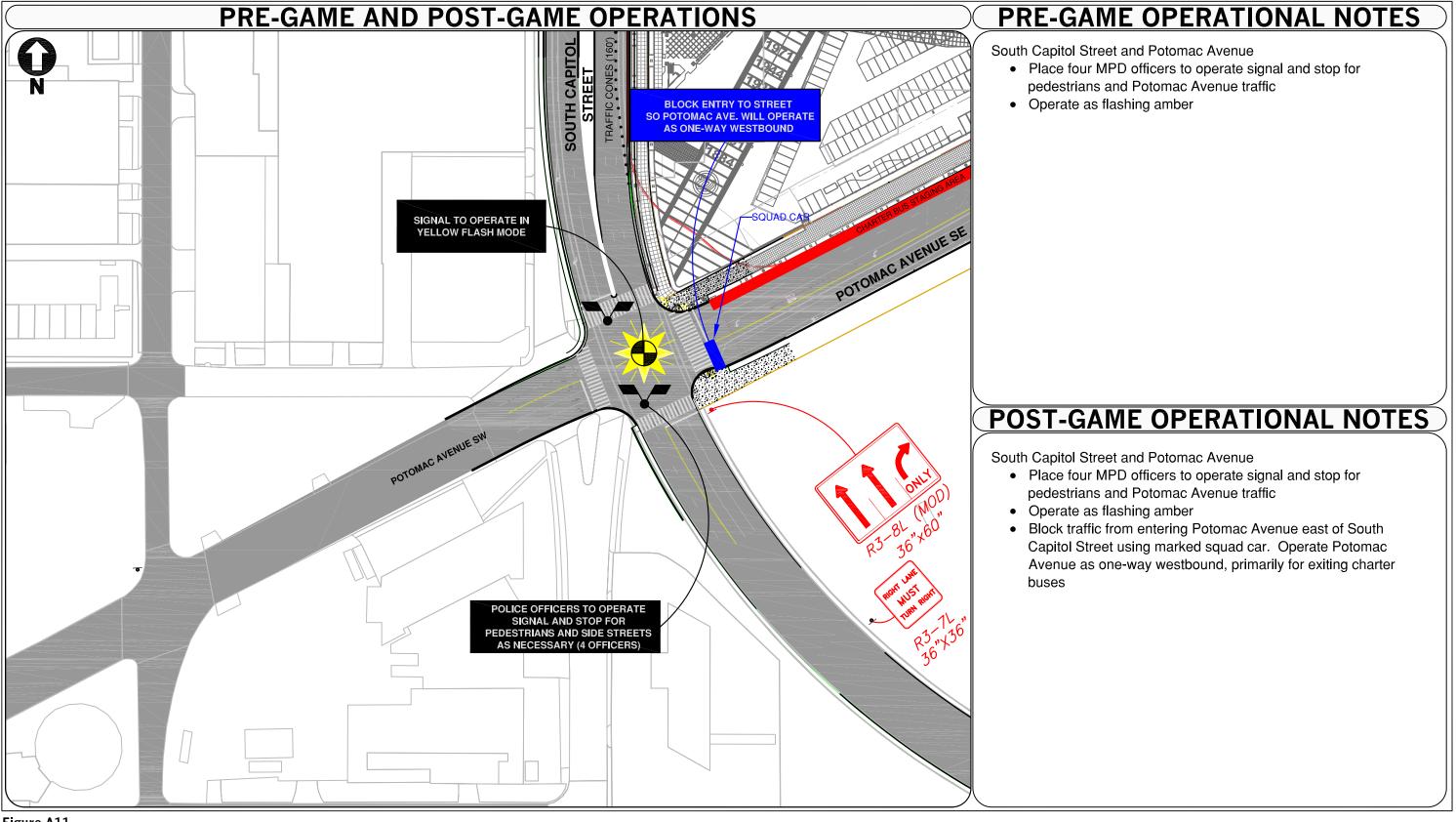
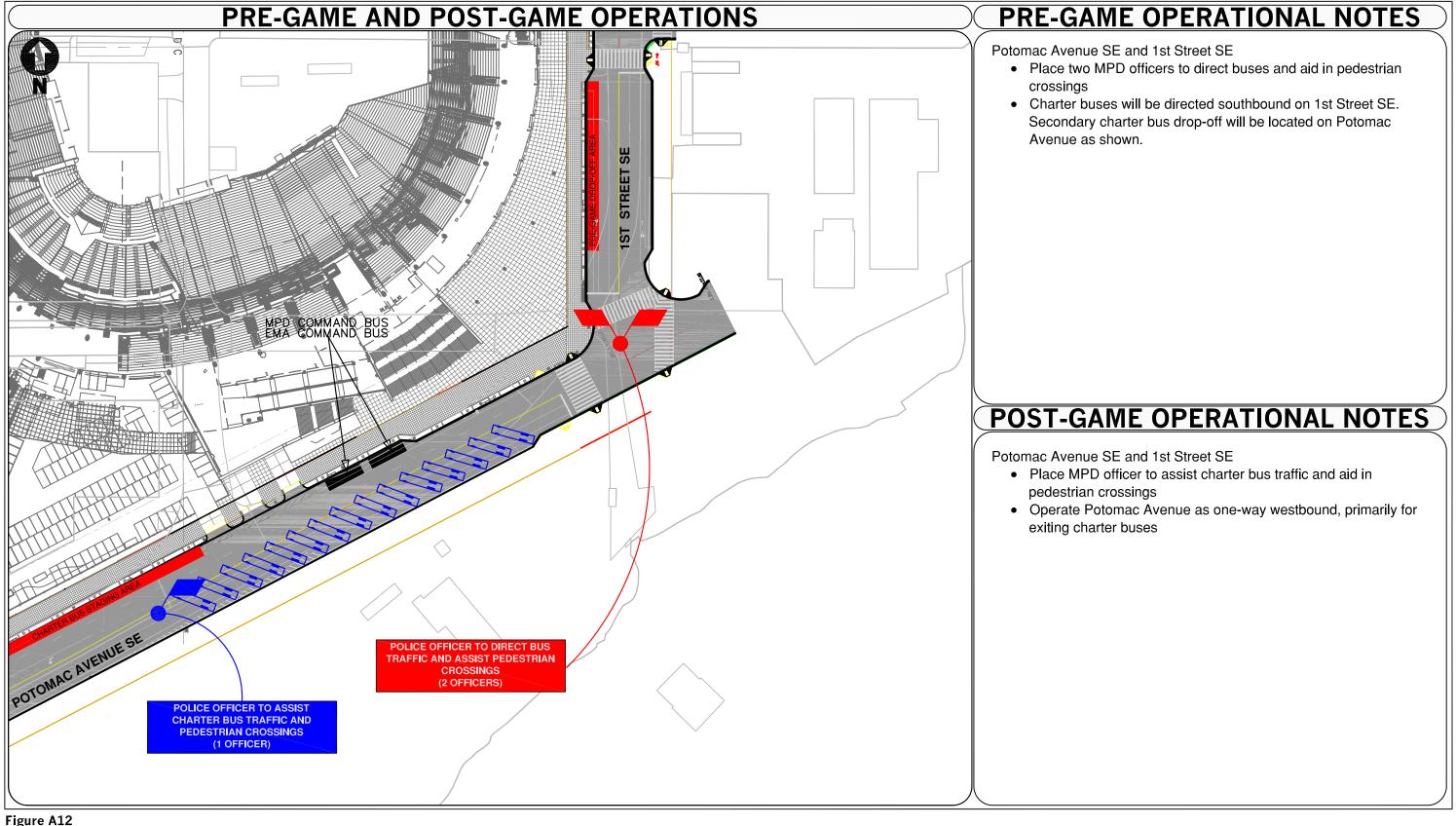


Figure A11 Operations Plan Sheet T South Capitol Street at Potomac Avenue S.E. Scale: 1"=100'





Operations Plan Sheet U Potomac Avenue S.E. at 1st Street S.E. Scale: 1"=100'

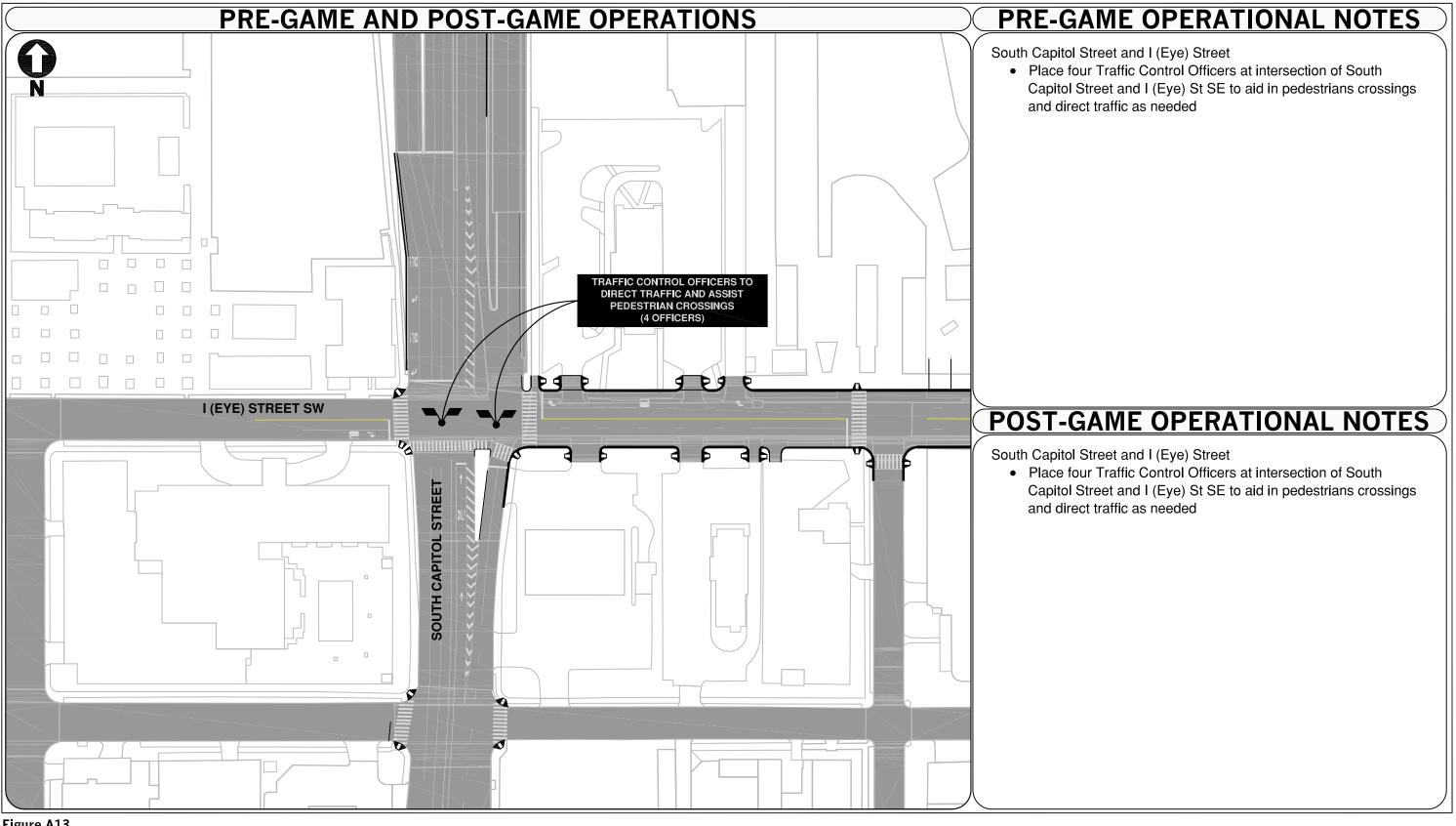
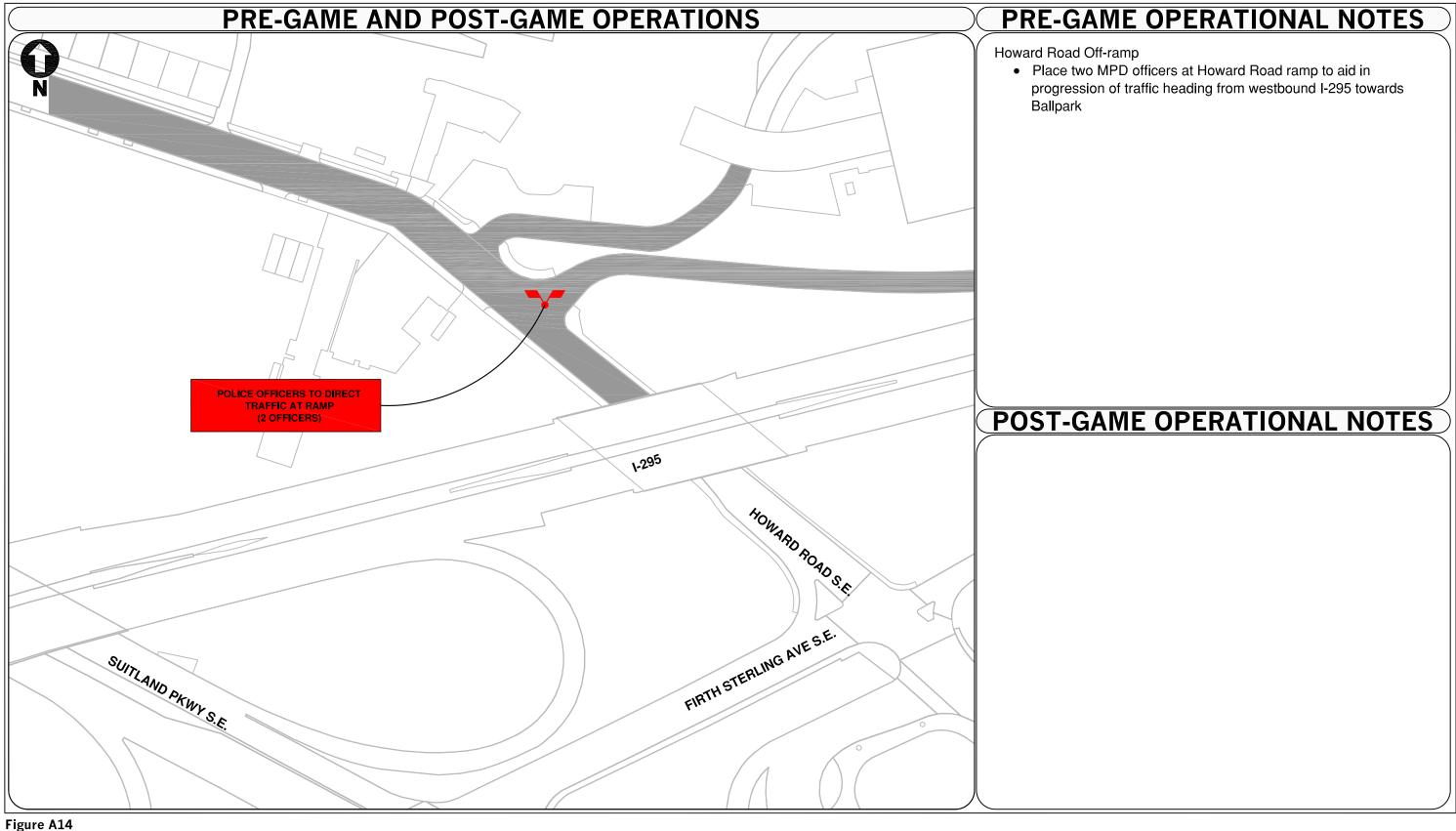


Figure A13 Operations Plan Sheet V South Capitol Street at I (Eye) Street Scale: 1"=100'

March 12, 2008







Operations Plan Sheet W Howard Road Off-Ramp Scale: 1"=100' March 12, 2008





## APPENDIX B: VARIABLE MESSAGE SIGN PLAN

Appendix B of the TOPP presents a suggested signing program for stadium events utilizing the network of permanent variable message signs (VMS) already in use on many of the primary roads in and around the Washington, DC metro region. A number of portable VMS trailers are also recommended at key locations on the local road network surrounding the stadium to provide additional stadium event information to motorists as they approach the Ballpark.

The VMS signing plan has several goals:

- To provide motorists with important route guidance information that distributes and disperses inbound stadium traffic among the various arrival routes to avoid overloading the capacity of any individual route;
- To inform non-stadium traffic of the fact that there is a major event occurring, allowing them to alter their route to avoid the Ballpark area;
- To minimize the amount of unnecessary travel around the ballpark; and
- To provide event planners and operators with an inventory of existing VMS signs throughout the DC metro region, for use making future decisions about modified sign messages.

## The VMS sign plan has 4 pages:

- 1) The first page, Regional VMS Index, provides an inventory of all existing VMS signs within the DC metro area. It also provides the names and contact information of the appropriate personnel at the Maryland, Virginia and DC Departments of Transportation who are responsible for the VMS boards in their respective jurisdictions
- 2) The second page, Inbound Pre-Game VMS Signing Plan Regional, provides proposed sign messages for 12 existing permanent VMS boards on the major regional travel routes that motorists are expected to use to reach the Ballpark
- 3) The third page, Inbound Pre-Game VMS Signing Plan Local, provides proposed sign messages for six (6) permanent and seven (7) portable VMS boards on the major local roads within the vicinity of the Ballpark. There is a possibility that DDOT will have remote access to the VMS signs, so they can be revised during patron ingress and egress. Shown in this illustration are the locations of some VMS signs that can be used to display incident management messages.
- 4) The fourth page, Non-Event Local VMS Signing Plan, provides proposed sign messages that could be posted on five (5) portable VMS boards on roads surrounding the Ballpark. These signs are intended to inform motorists of upcoming stadium events with the goal of modifying their travel times or routes on the day of the events, providing additional roadway capacity for stadium traffic.

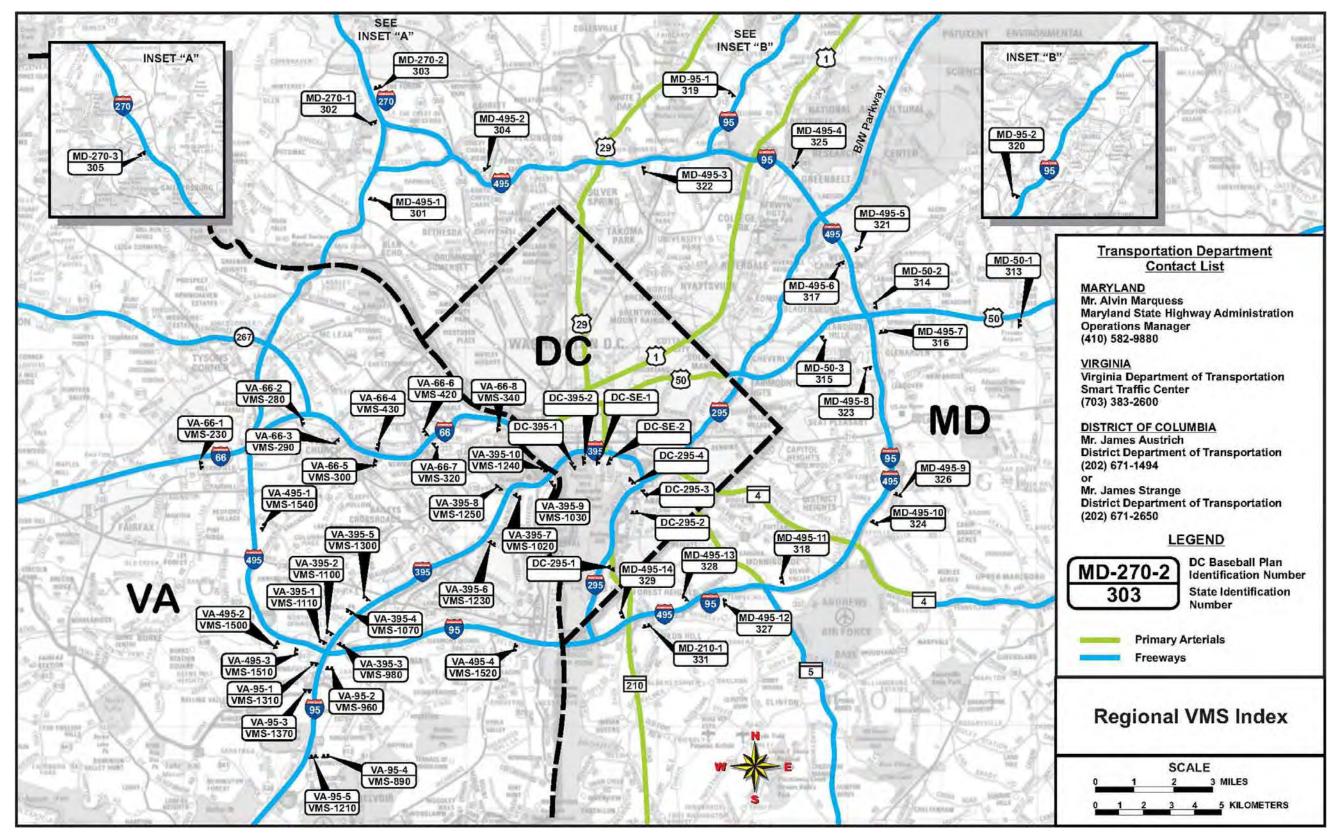


Figure B1: VMS Plan - Regional VMS Index

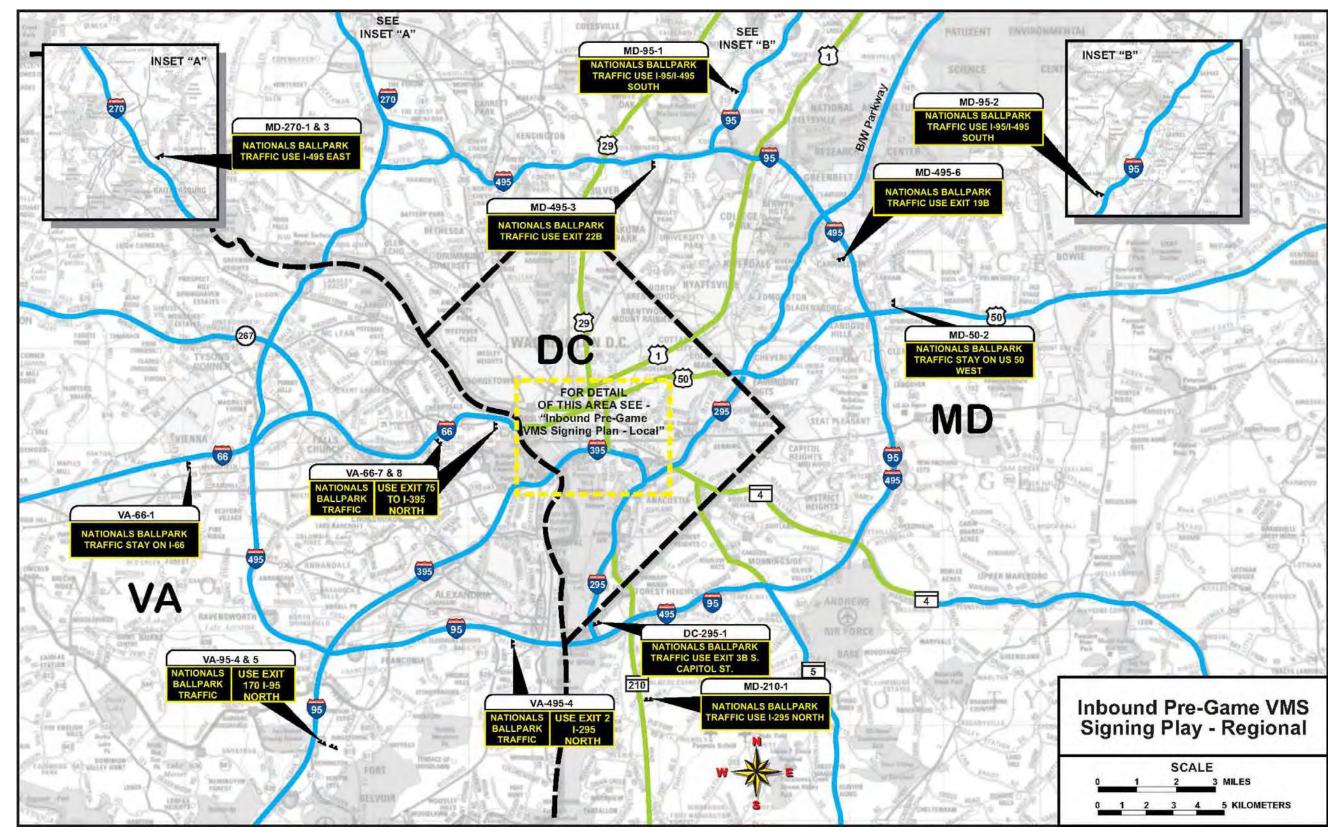


Figure B2: VMS Plan - Pre-Game VMS Signing Plan - Regional

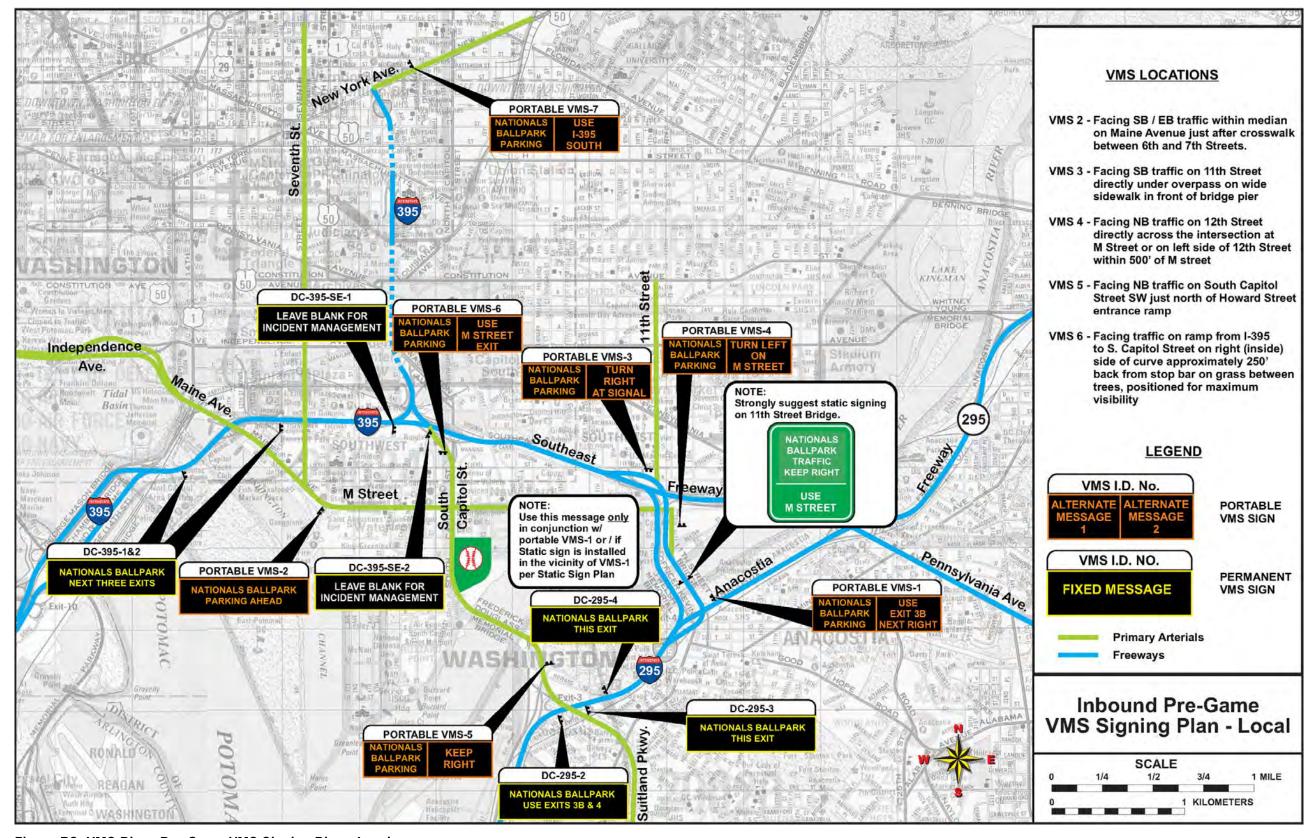


Figure B3: VMS Plan - Pre-Game VMS Signing Plan - Local

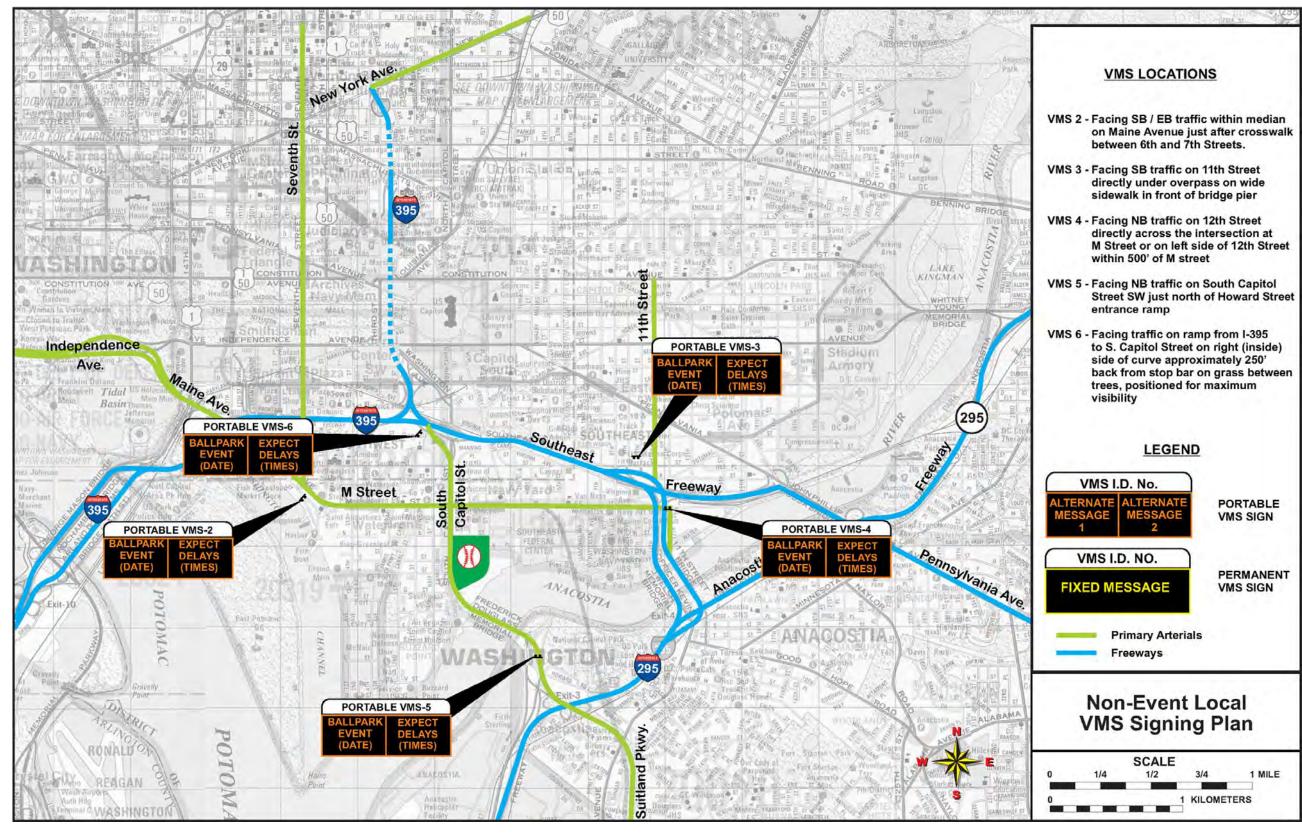


Figure B4: VMS Plan - Non-Event Local Signing Plan

July 18, 2007