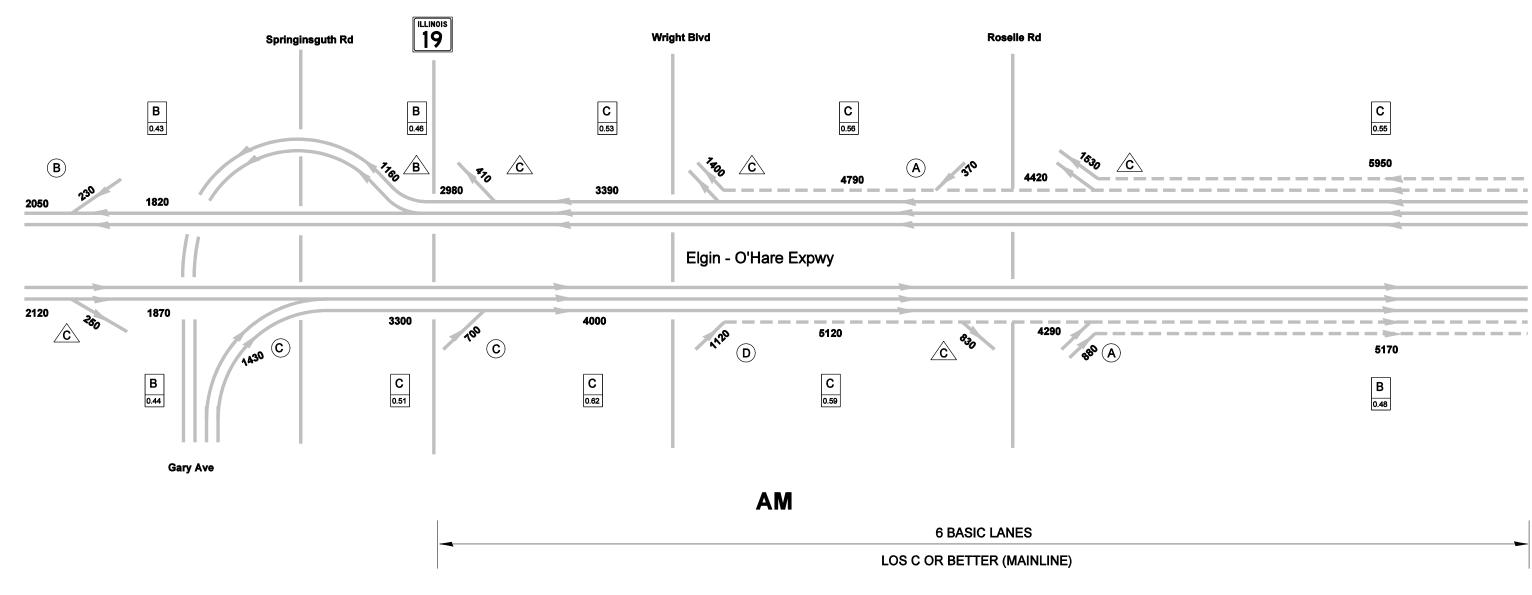
## **PM**



## **LEGEND**

0000 Peak Hour Volume - Draft

Dasic Lan

— — Auxiliary Lane

C Mainline Level Of Service

0.00 Volume To Capacity Ratio

D Weaving Level Of Services
Weaving Controls Level Of Services

Diverge Level Of Service Critical Peak Hour

Merge Level Of Service Critical Peak Hour

## **PRELIMINARY**

## NOTE:

- 1. Traffic volumes are based on travel forecast model with 3 lanes in each direction along Elgin-O'Hare Expressway and West Bypass.
- 2. This analysis is based on AM and PM peak hour traffic volumes in the EB and WB direction, respectively.
- 3. LOS analysis is performed for the peak direction of traffic.

Exhibit 5-9.1

Elgin O'Hare - West Bypass Elgin O'Hare Corridor Corridor Sizing, LOS C (Group 2 Option 3) February, 2009