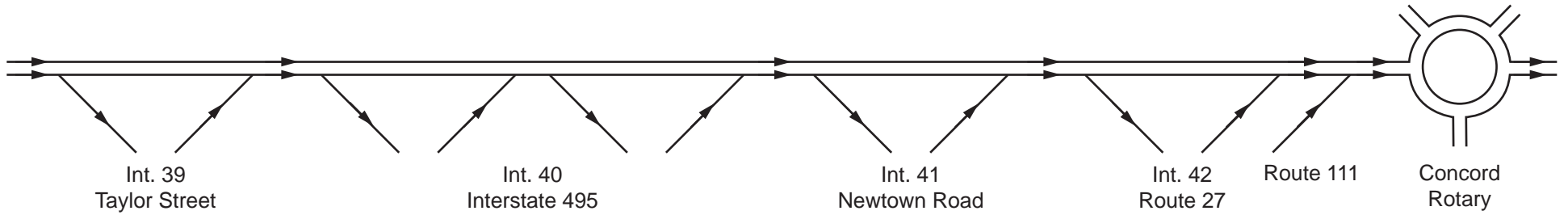


**Route 2 West**  
**Between I-495, Littleton, and Alewife Station, Cambridge**

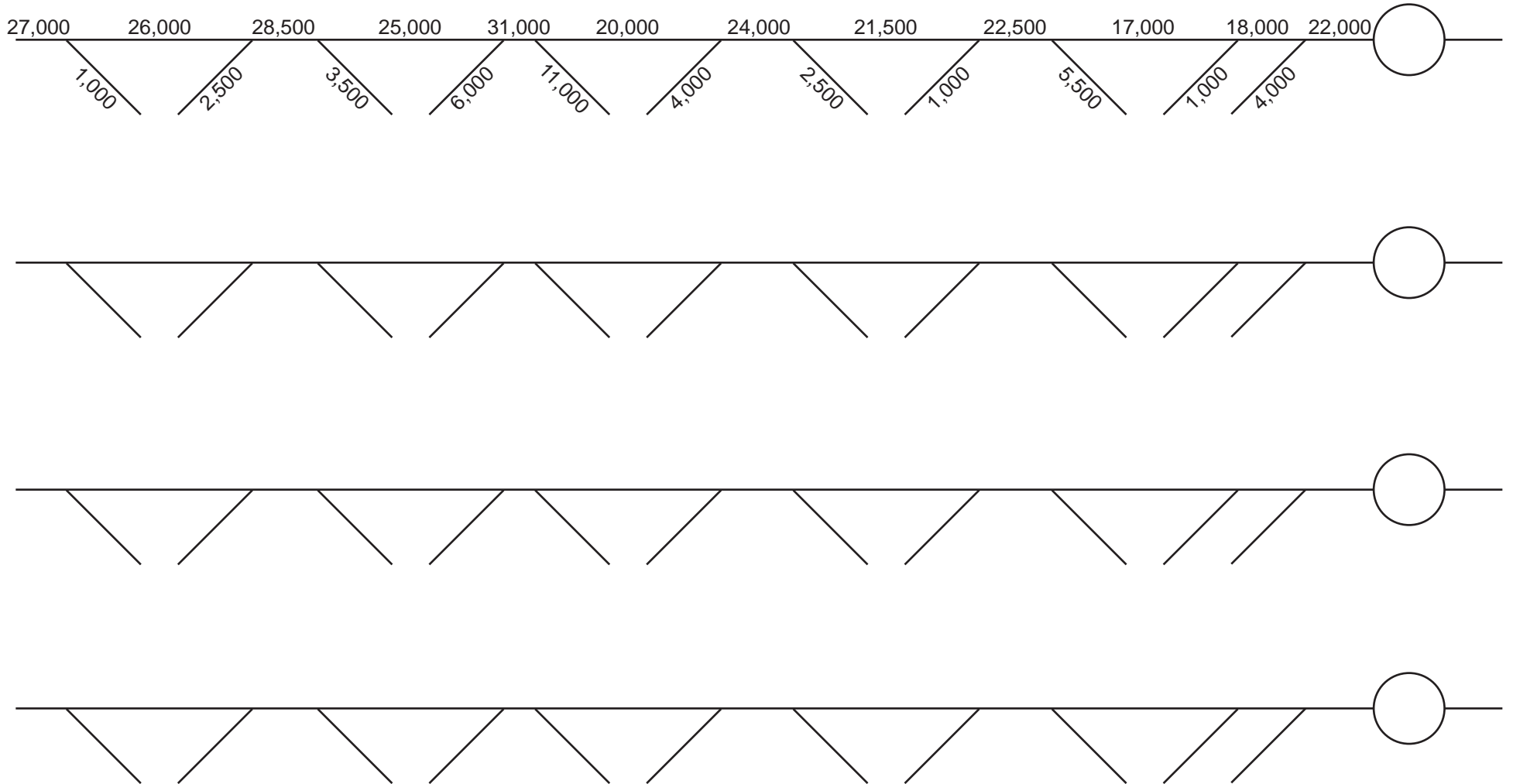
# Route 2 Eastbound: Taylor Street, Littleton to Concord Rotary, Concord

## AWDT Traffic Flow Diagram: 2006

01/07



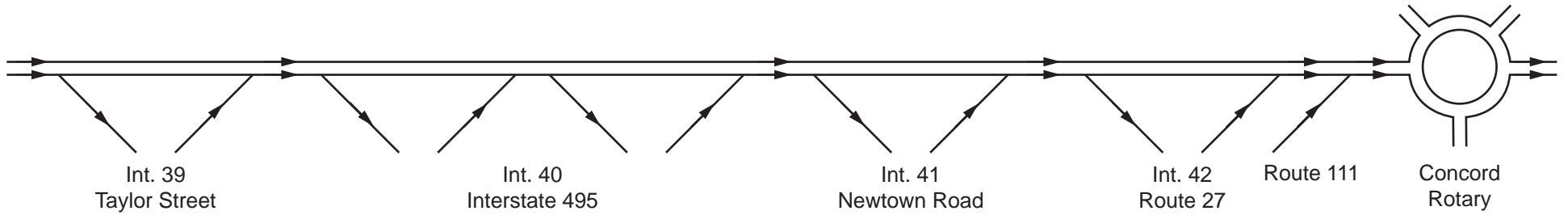
### 2006 AWDT



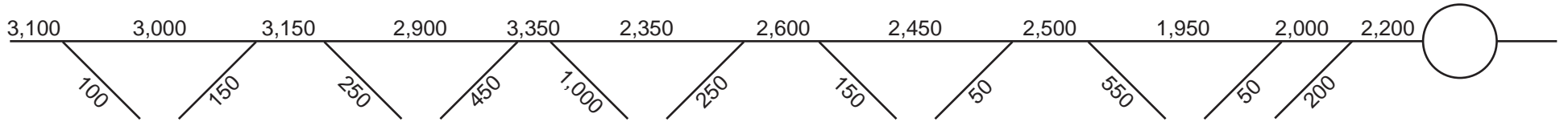
# Route 2 Eastbound: Taylor Street, Littleton to Concord Rotary, Concord

## AM Peak Period Traffic Flow Diagram: 2006

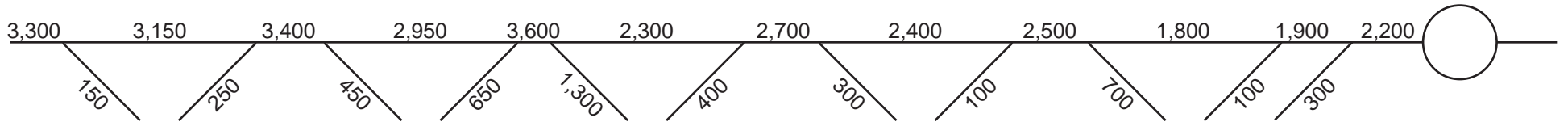
01/07



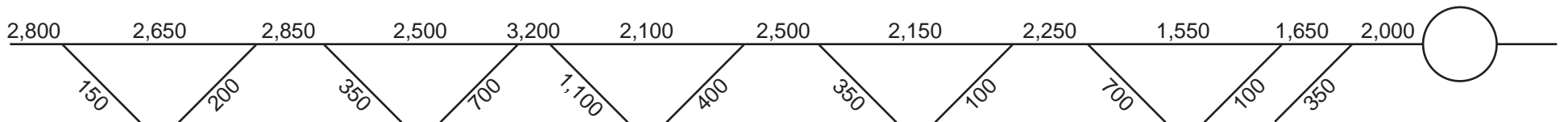
**6-7 AM**



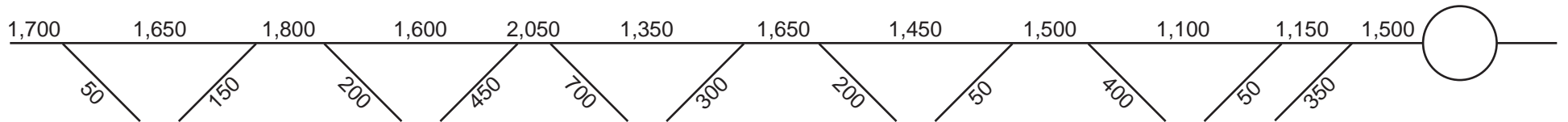
**7-8 AM**



**8-9 AM**



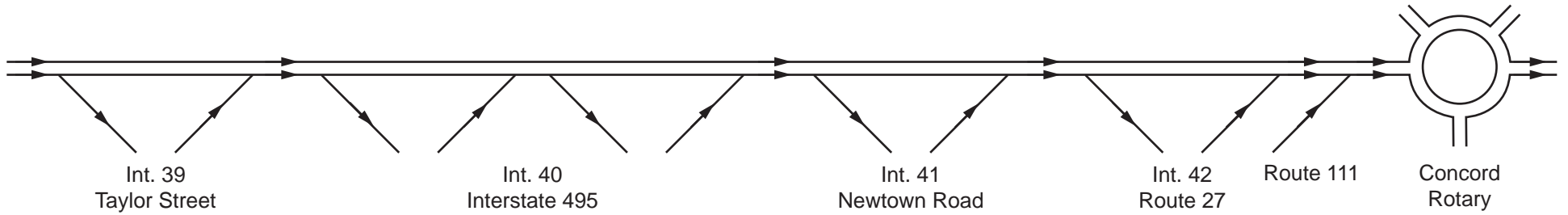
**9-10 AM**



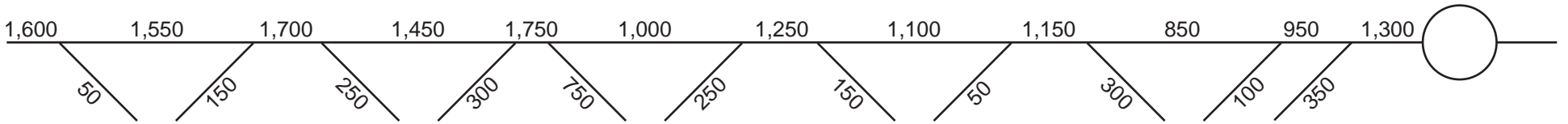
# Route 2 Eastbound: Taylor Street, Littleton to Concord Rotary, Concord

## PM Peak Period Traffic Flow Diagram: 2006

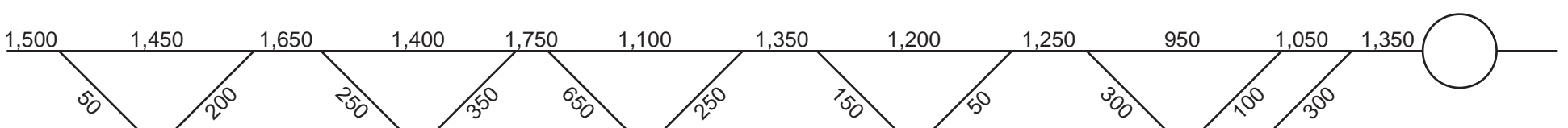
01/07



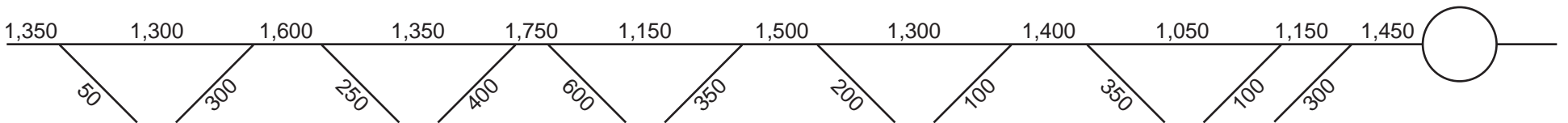
**3-4 PM**



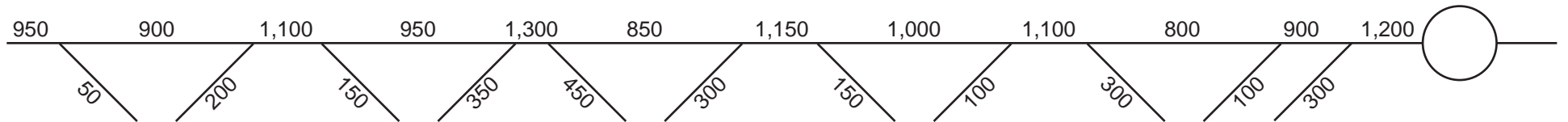
**4-5 PM**



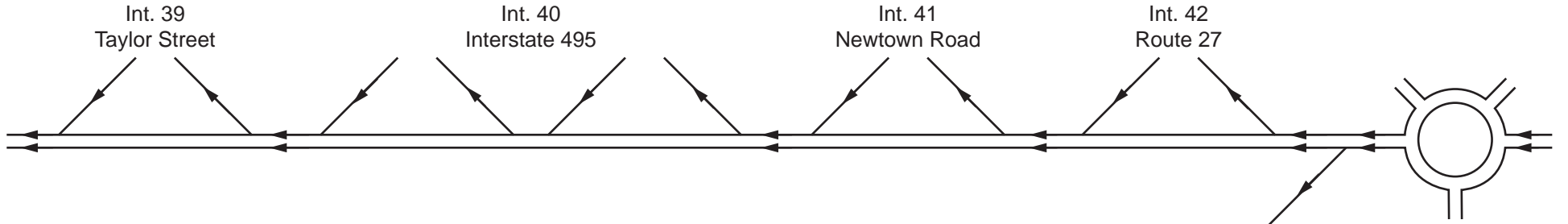
**5-6 PM**



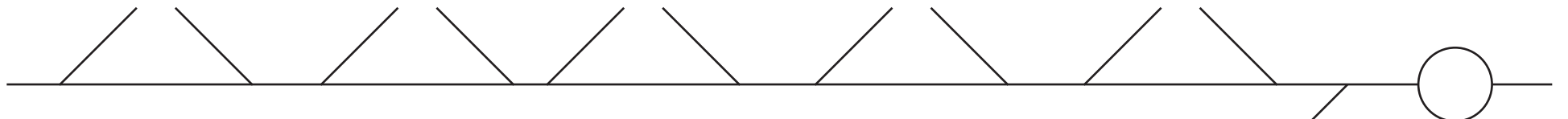
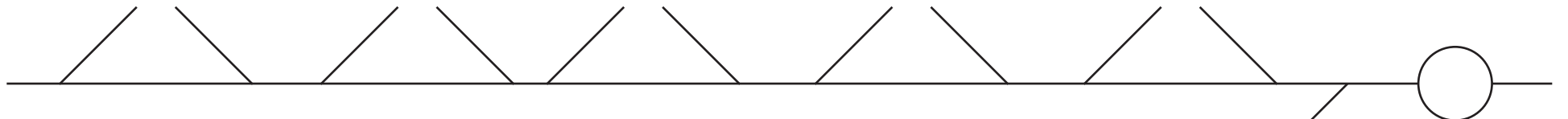
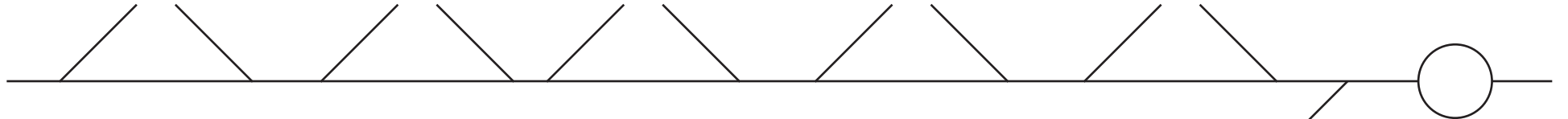
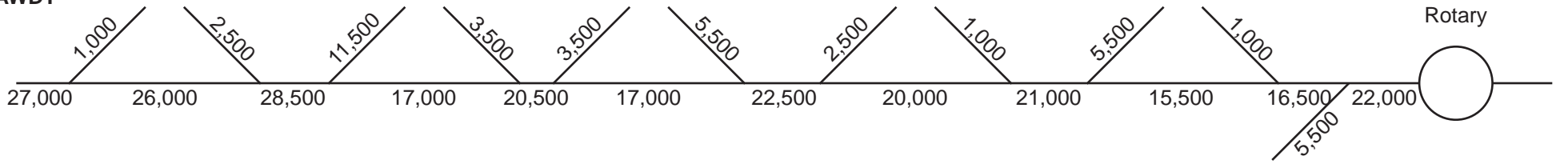
**6-7 PM**



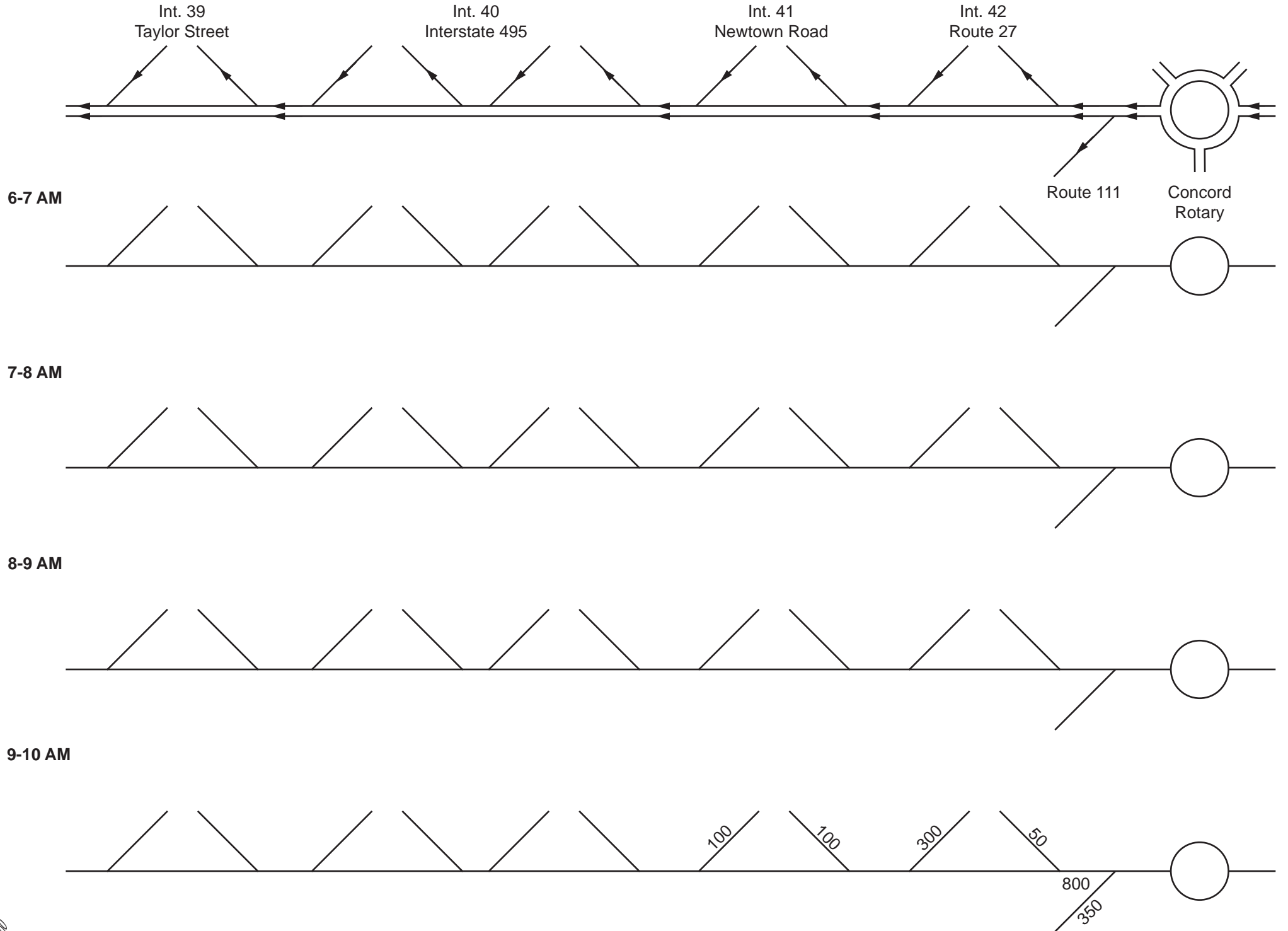
# Route 2 Westbound: Concord Rotary, Concord to Taylor Street, Littleton AWDT Traffic Flow Diagram: 2006



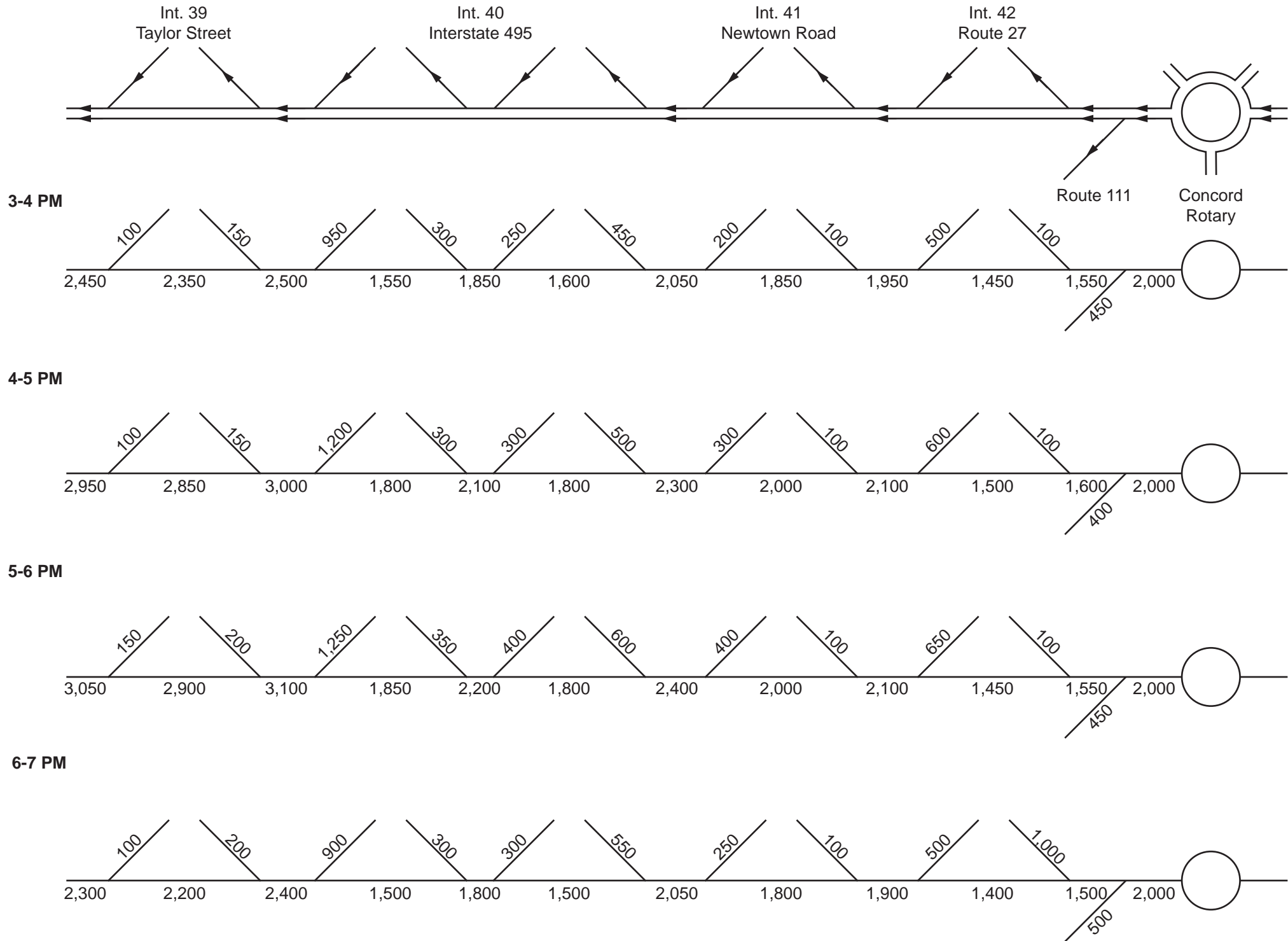
**2006 AWDT**



# Route 2 Westbound: Concord Rotary, Concord to Taylor Street, Littleton AM Peak Period Traffic Flow Diagram: 2006

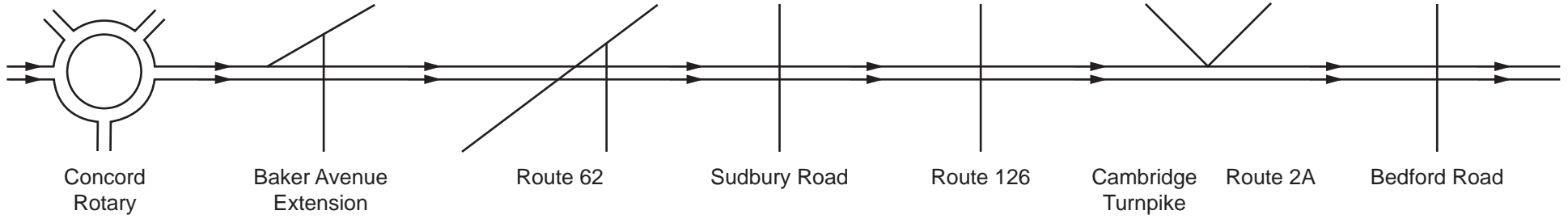


# Route 2 Westbound: Concord Rotary, Concord to Taylor Street, Littleton PM Peak Period Traffic Flow Diagram: 2006

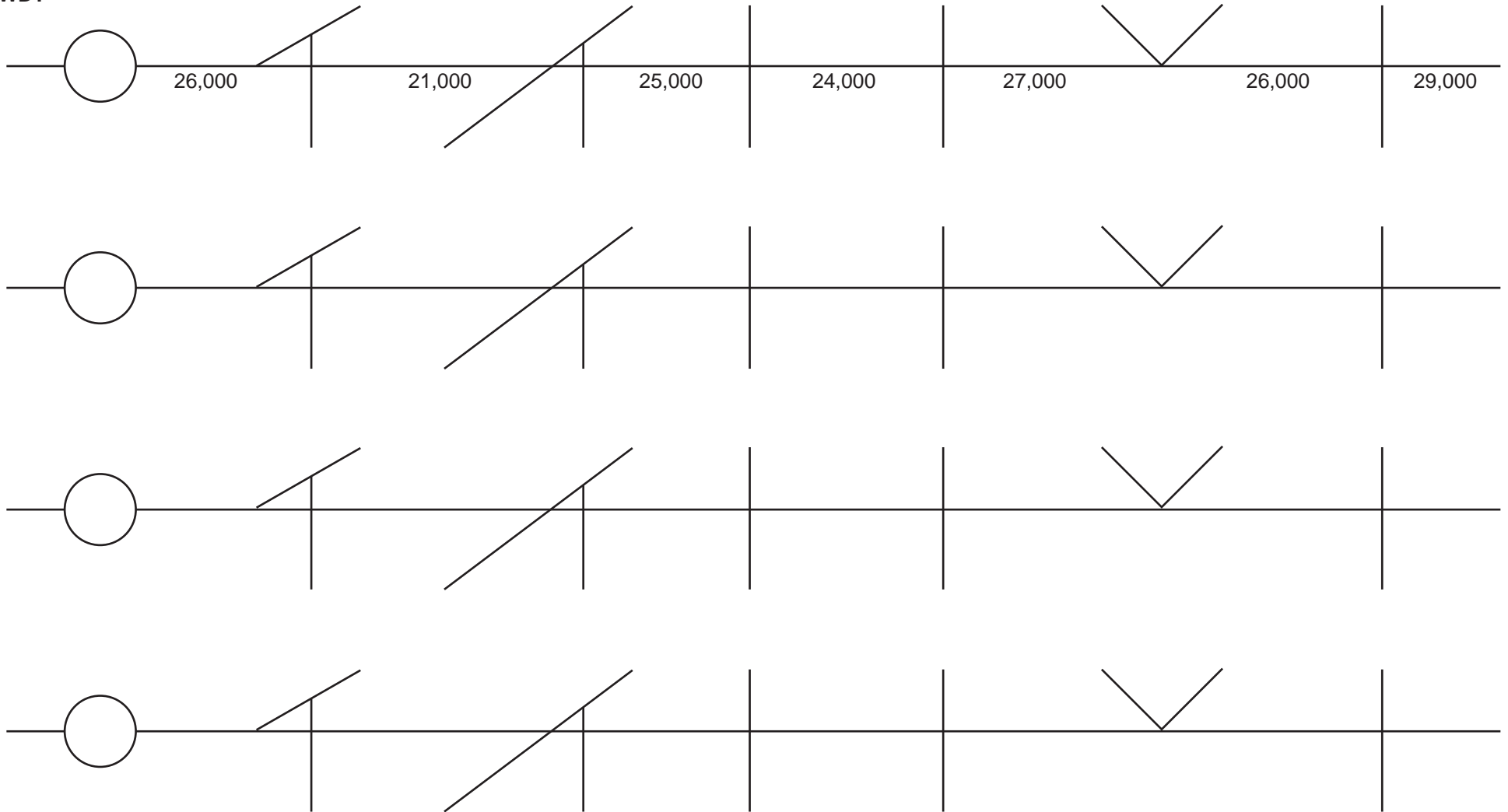


# Route 2 Eastbound: Concord Rotary, Concord to West of I-95 / Route 128, Lexington

## AWDT Traffic Flow Diagram: 2006



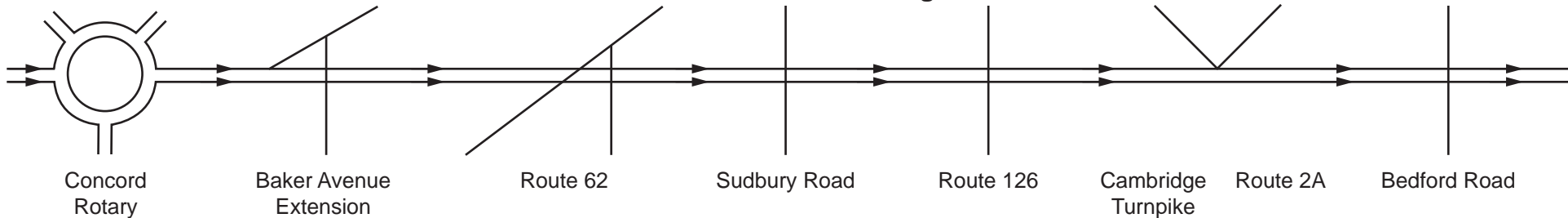
### 2006 AWDT



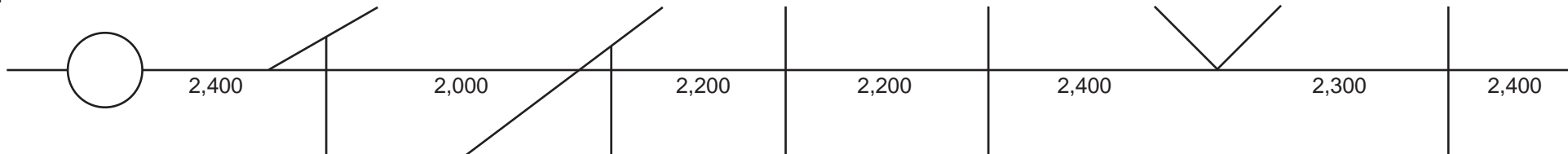


**Route 2 Eastbound: Concord Rotary, Concord to West of I-95 / Route 128, Lexington  
AM Peak Period Traffic Flow Diagram: 2006**

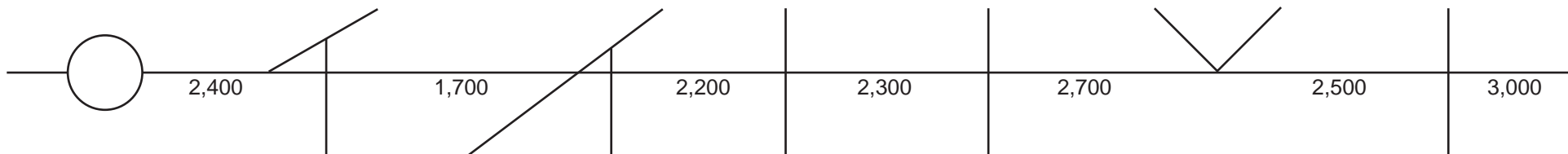
01/07



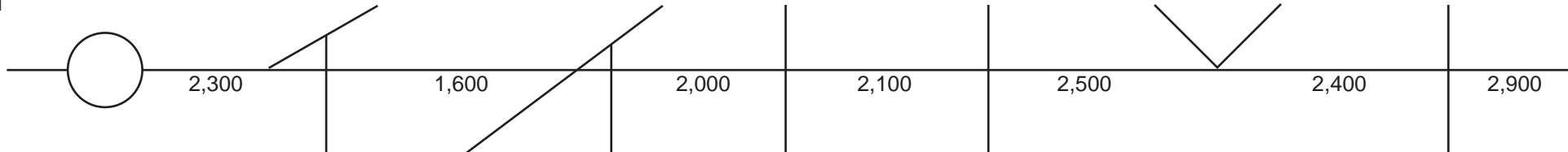
**6-7 AM**



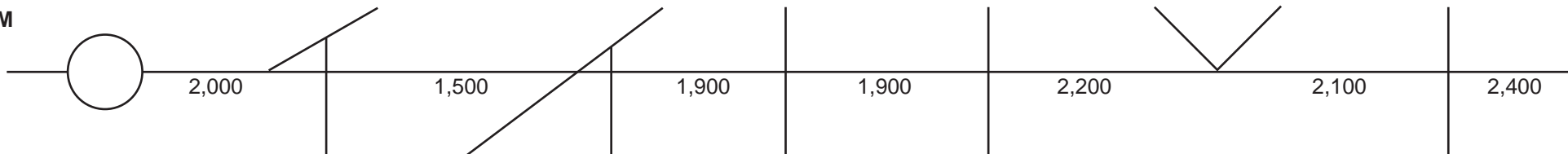
**7-8 AM**



**8-9 AM**

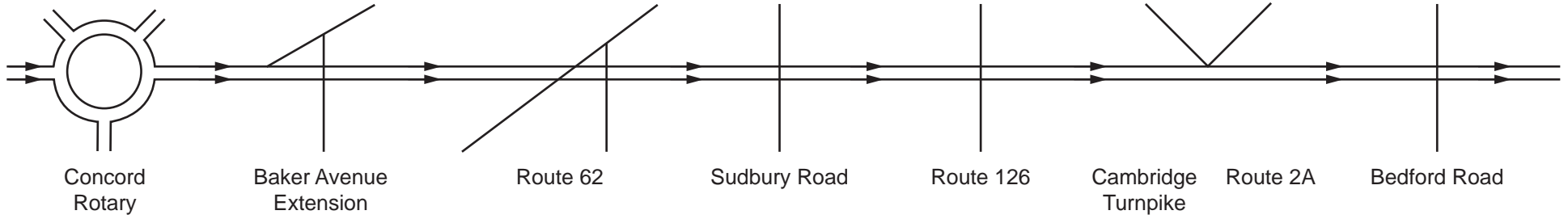


**9-10 AM**

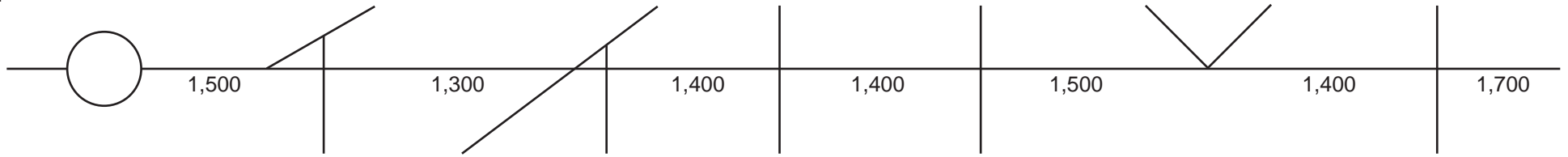


**Route 2 Eastbound: Concord Rotary, Concord to West of I-95 / Route 128, Lexington  
PM Peak Period Traffic Flow Diagram: 2006**

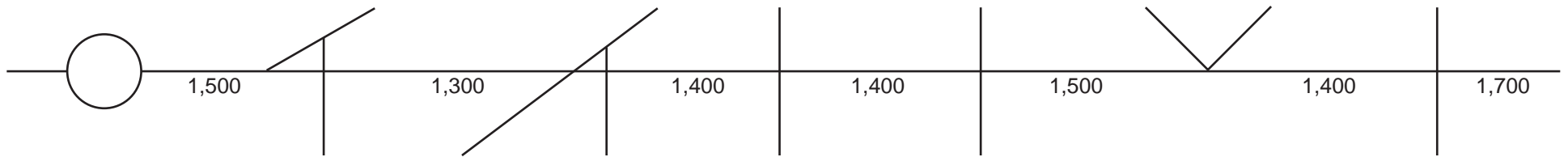
01/07



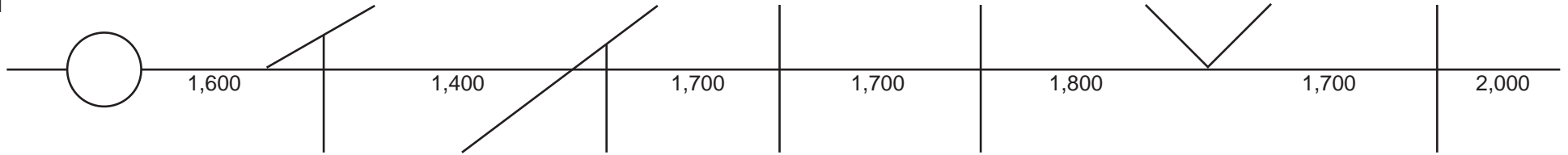
**3-4 PM**



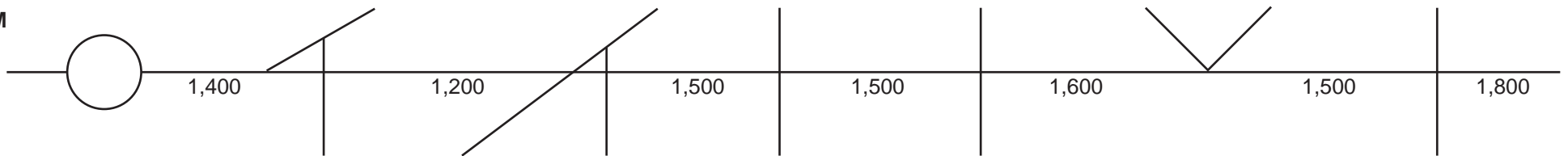
**4-5 PM**



**5-6 PM**



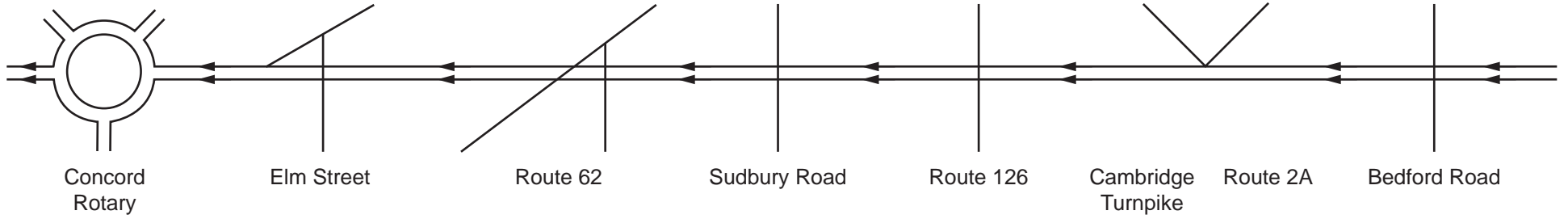
**6-7 PM**



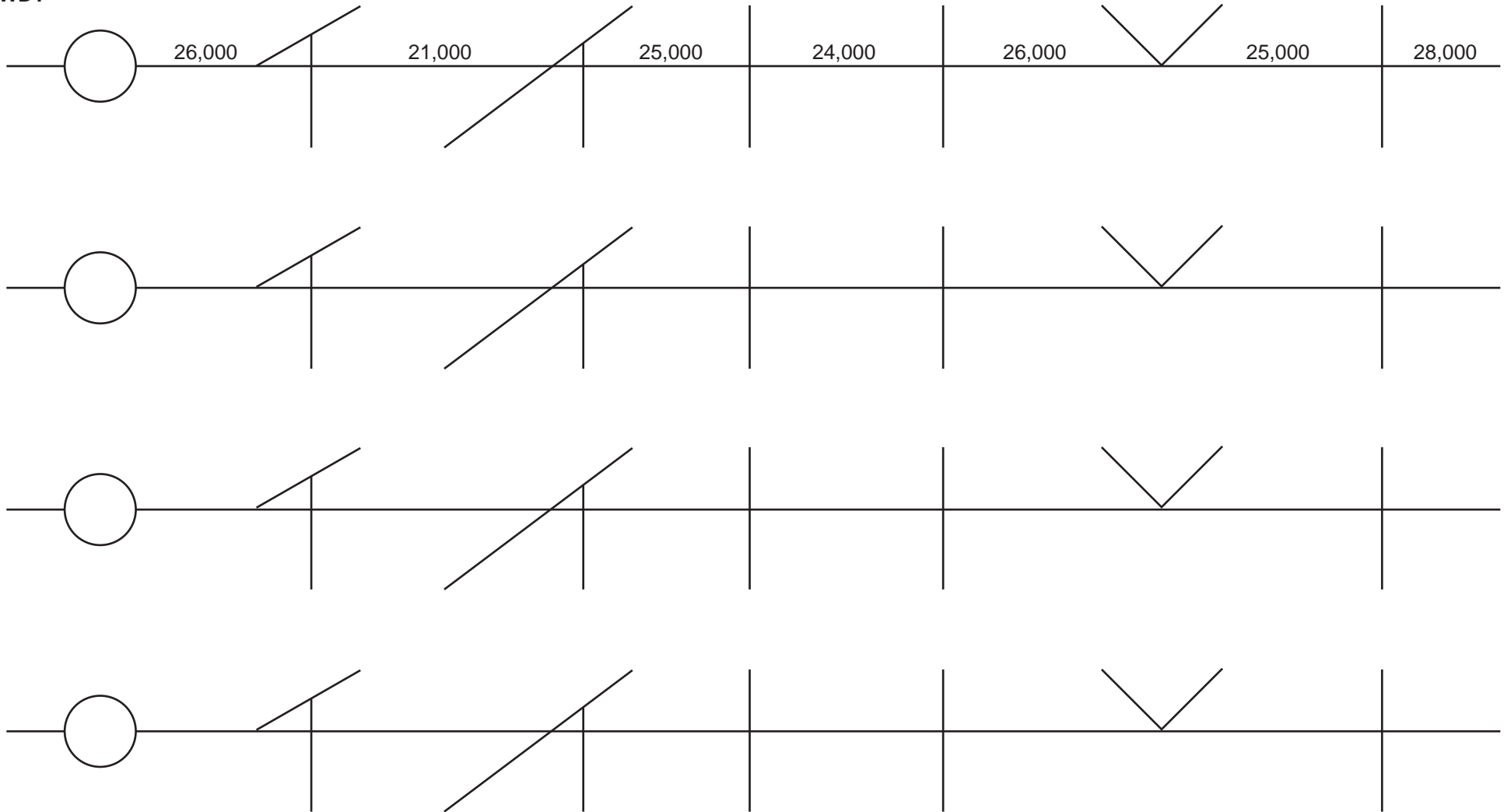
Route 2 Westbound: West of I-95 / Route 128, Lexington to the Concord Rotary, Concord

01/07

AWDT Traffic Flow Diagram: 2006

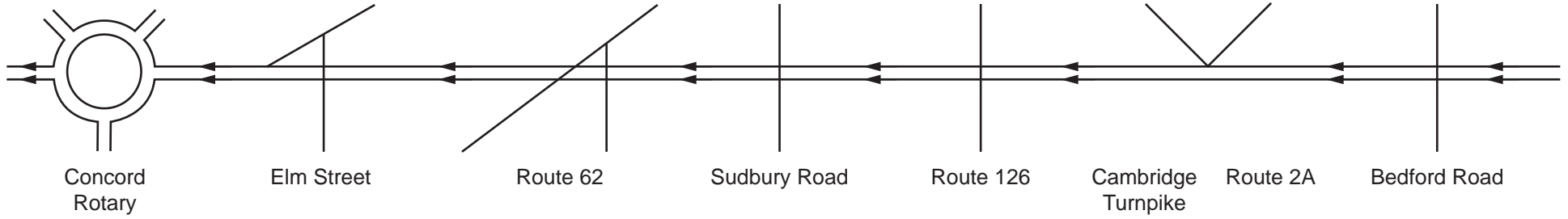


2006 AWDT

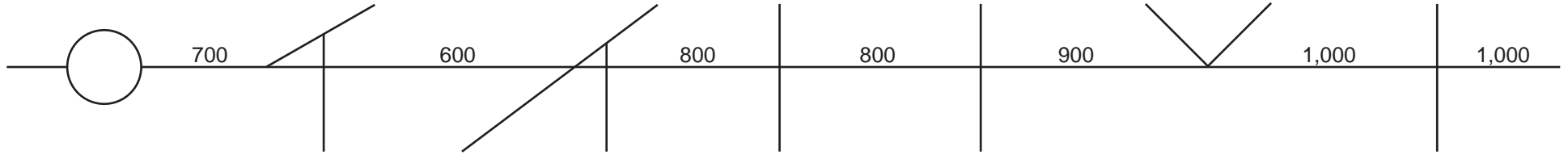


# Route 2 Westbound: West of I-95 / Route 128, Lexington to the Concord Rotary, Concord AM Peak Period Traffic Flow Diagram: 2006

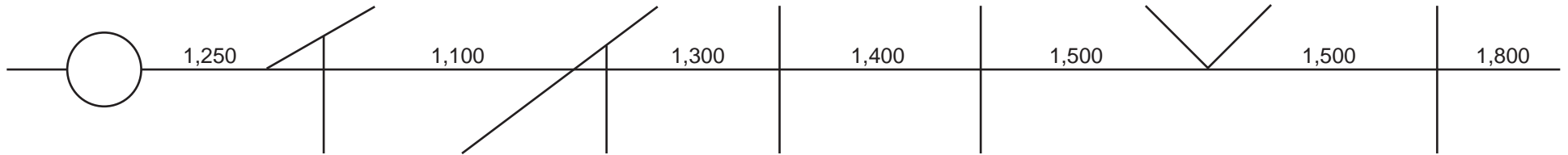
01/07



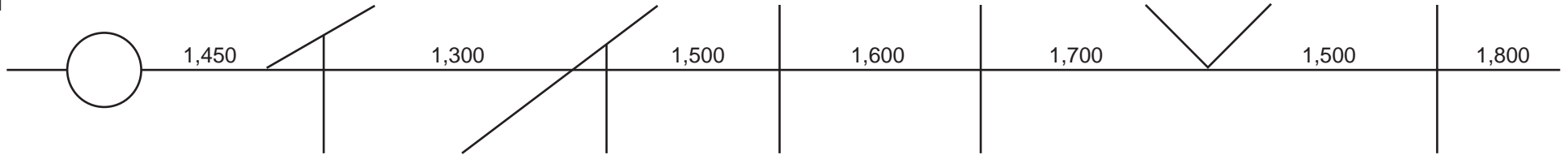
6-7 AM



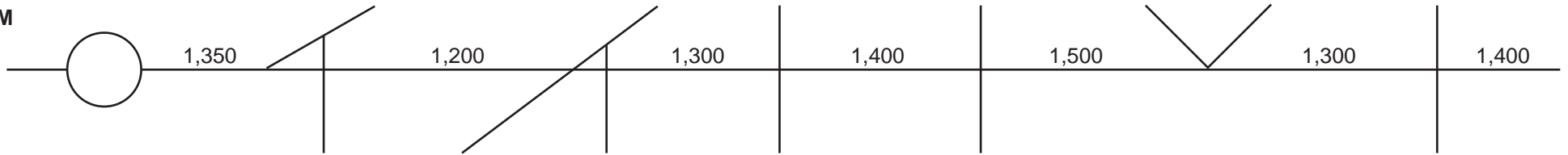
7-8 AM



8-9 AM

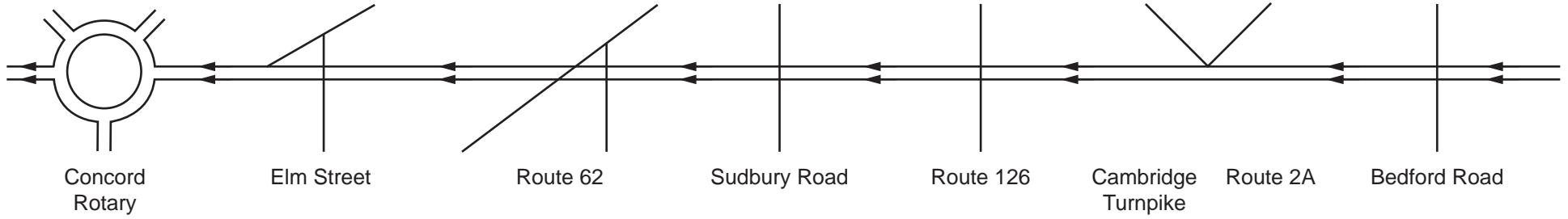


9-10 AM

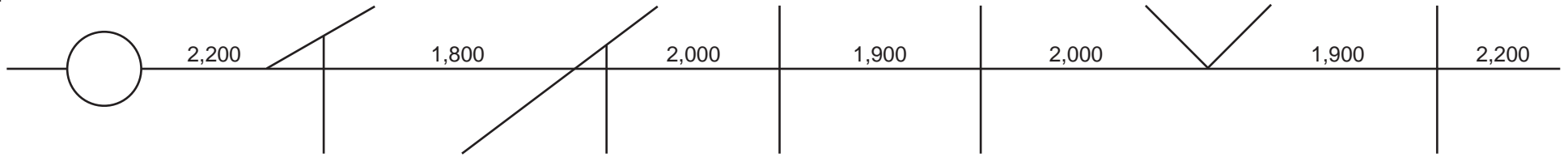


**Route 2 Westbound: West of I-95 / Route 128, Lexington to the Concord Rotary, Concord  
PM Peak Period Traffic Flow Diagram: 2006**

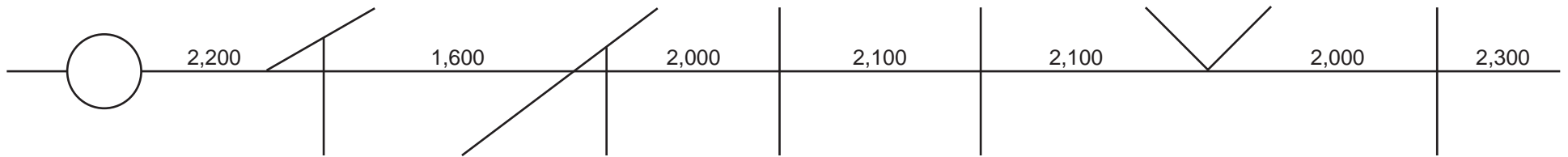
01/07



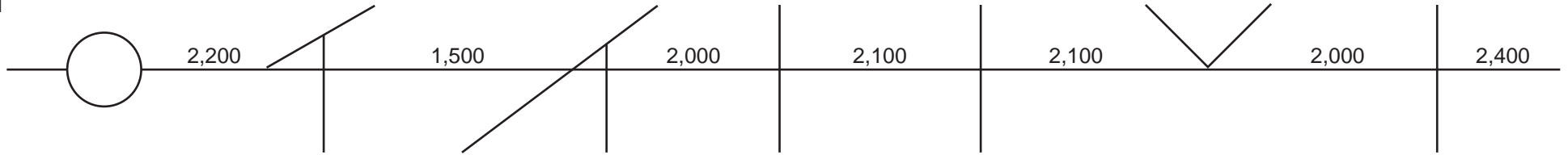
**3-4 PM**



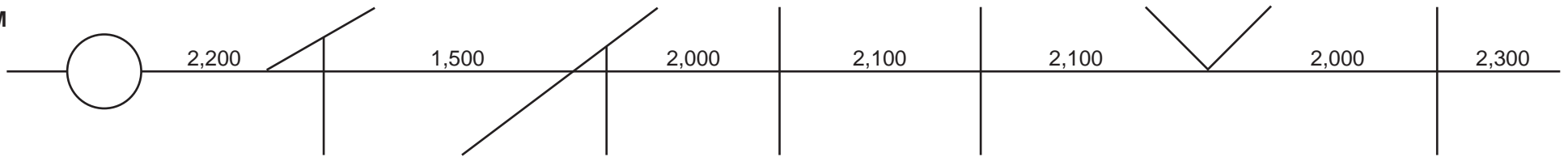
**4-5 PM**



**5-6 PM**

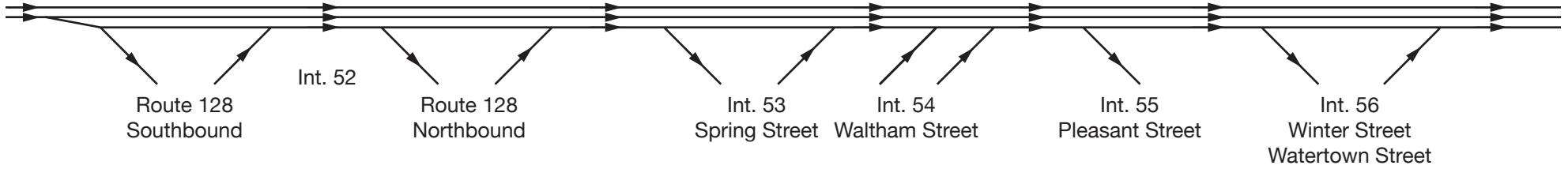


**6-7 PM**

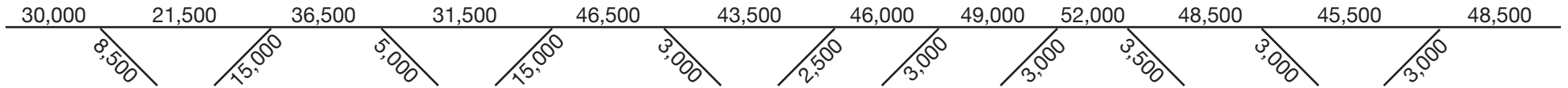


# Route 2 Eastbound: I-95 / Route 128, Lexington to Winter Street / Watertown Street, Lexington

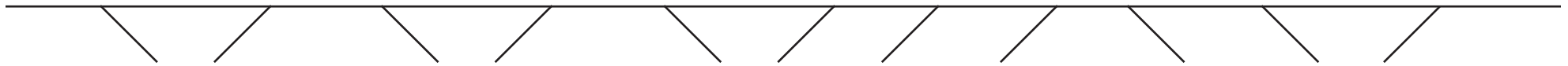
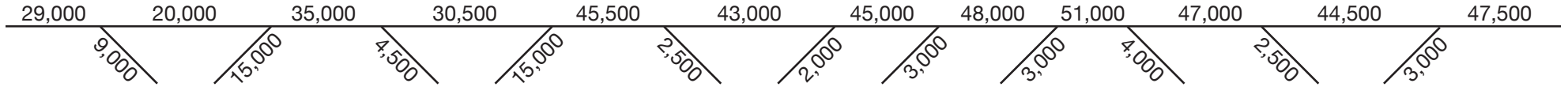
## AWDT Traffic Flow Diagrams: 2000, 2006



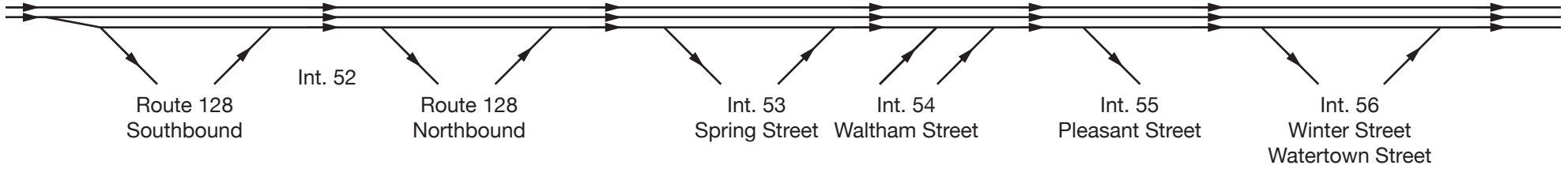
### 2000 AWDT



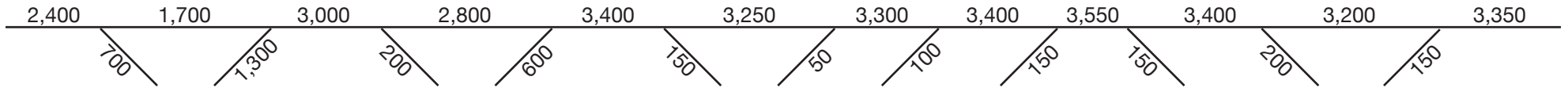
### 2006 AWDT



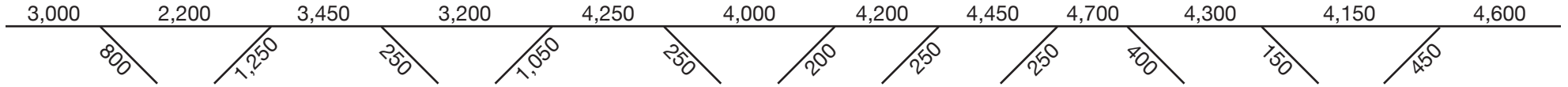
# Route 2 Eastbound: I-95 / Route 128, Lexington to Winter Street / Watertown Street, Lexington AM Peak Period Traffic Flow Diagram: 2006



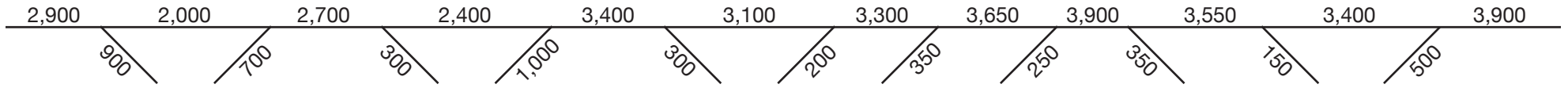
## 6-7 AM



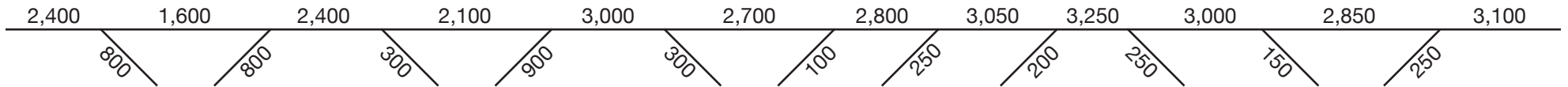
## 7-8 AM



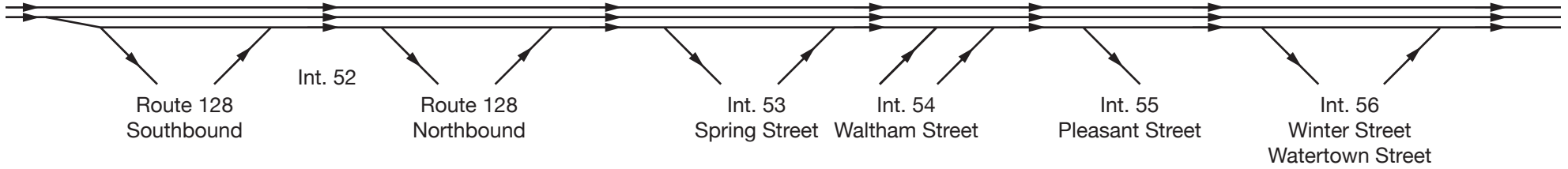
## 8-9 AM



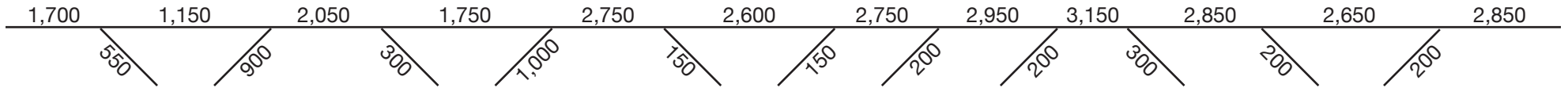
## 9-10 AM



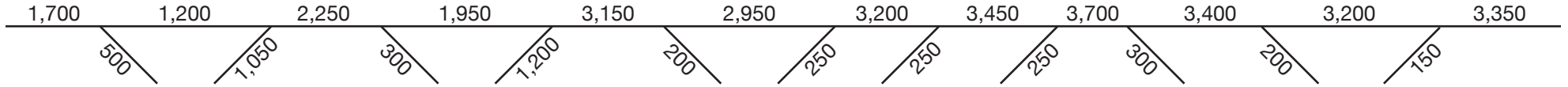
# Route 2 Eastbound: I-95 / Route 128, Lexington to Winter Street / Watertown Street, Lexington PM Peak Period Traffic Flow Diagram: 2006



## 3-4 PM



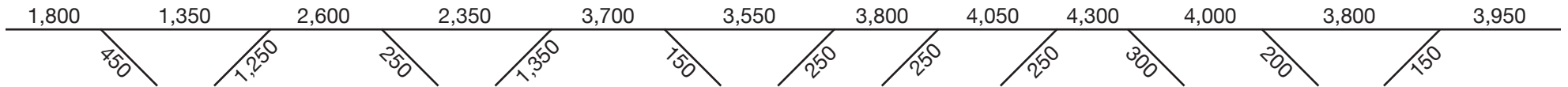
## 4-5 PM



## 5-6 PM

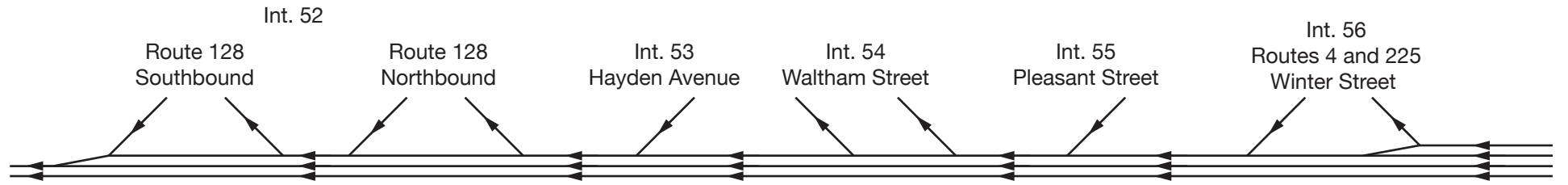


## 6-7 PM

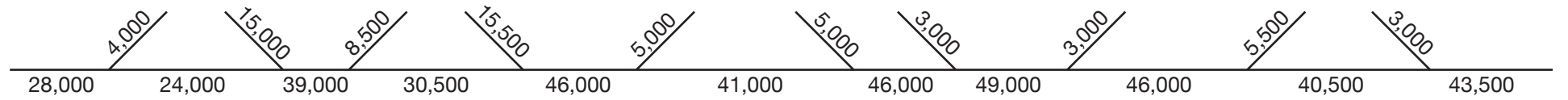




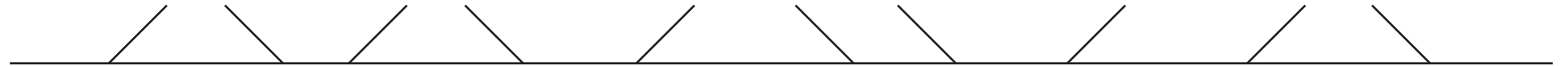
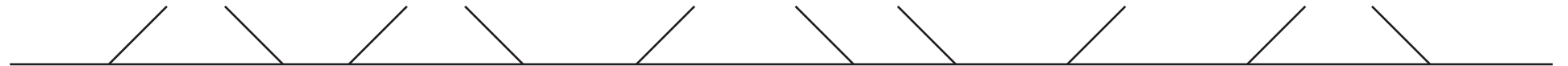
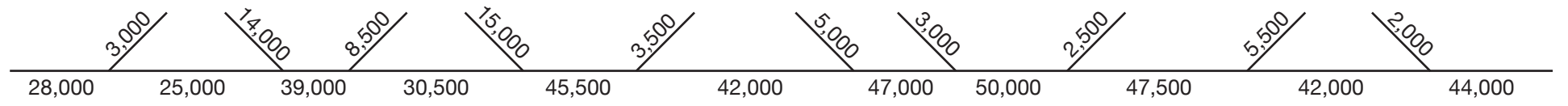
# Route 2 Westbound: Winter Street, Lexington to I-95 / Route 128, Lexington AWDT Traffic Flow Diagrams: 2000, 2006



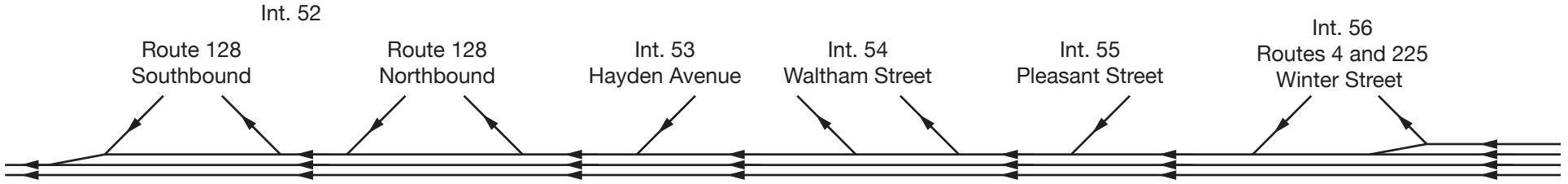
**2000 AWDT**



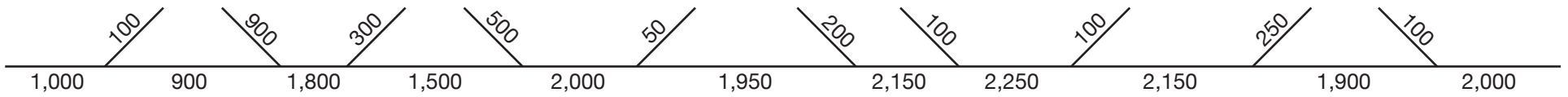
**2006 AWDT**



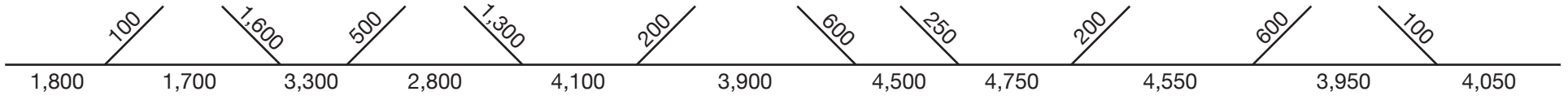
# Route 2 Westbound: Winter Street, Lexington to I-95 / Route 128, Lexington AM Peak Period Traffic Flow Diagram: 2006



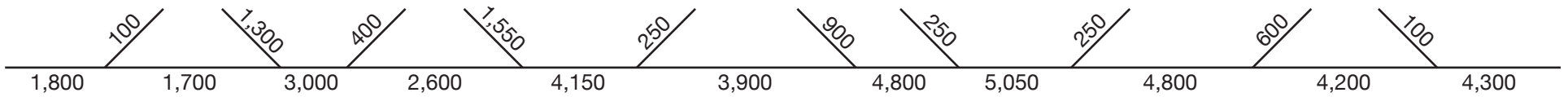
**6-7 AM**



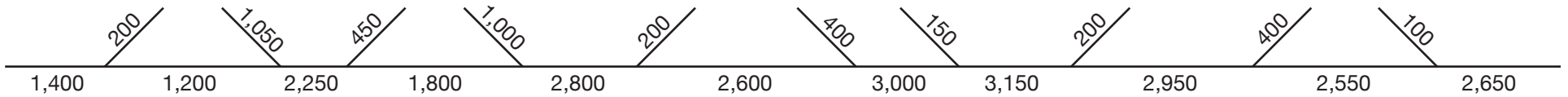
**7-8 AM**



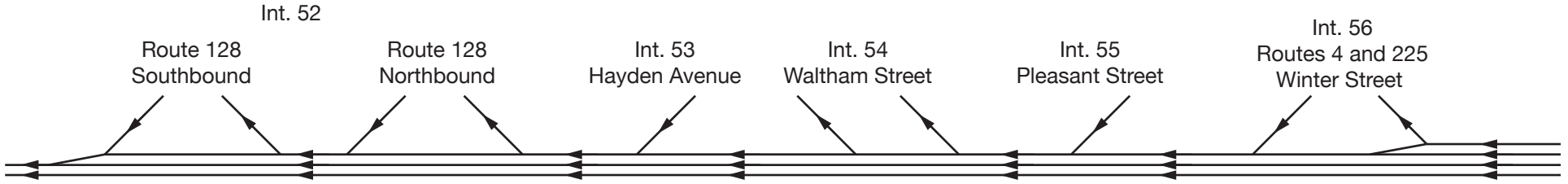
**8-9 AM**



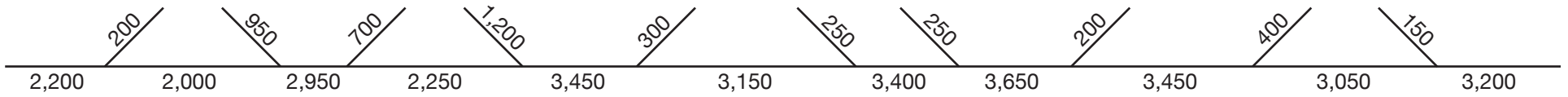
**9-10 AM**



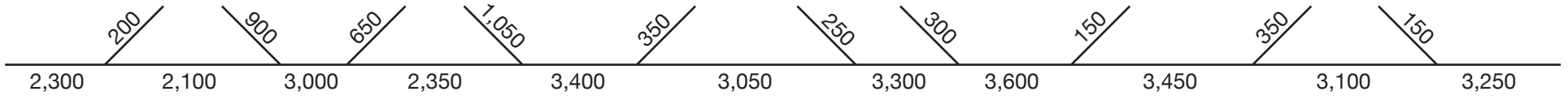
# Route 2 Westbound: Winter Street, Lexington to I-95 / Route 128, Lexington PM Peak Period Traffic Flow Diagram: 2006



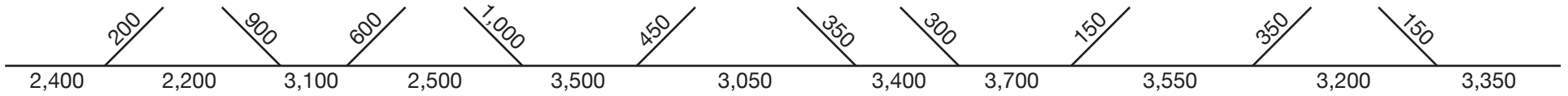
**3-4 PM**



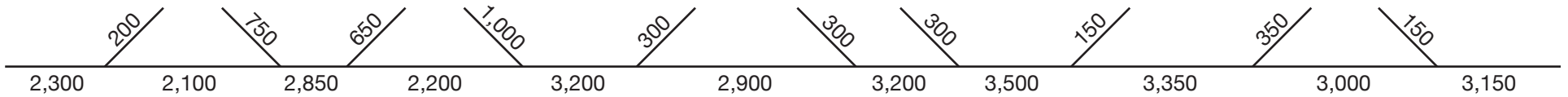
**4-5 PM**



**5-6 PM**

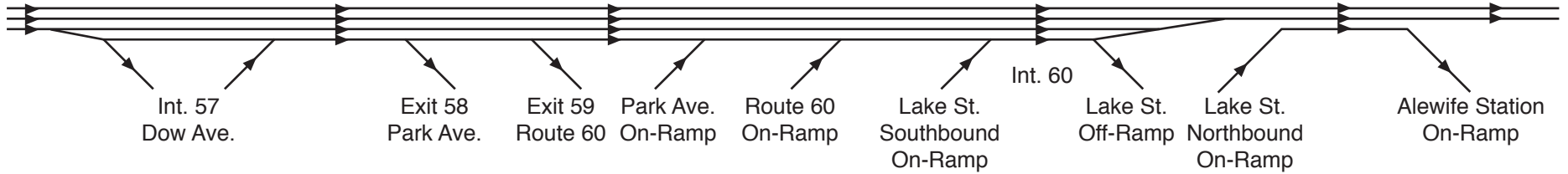


**6-7 PM**

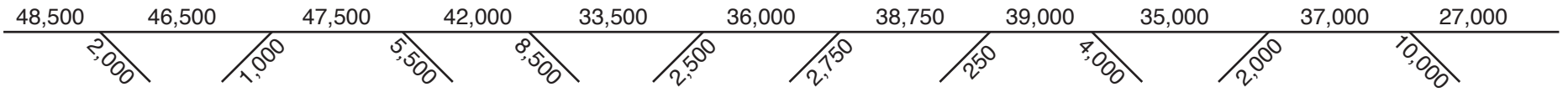


## Route 2 Eastbound: Dow Avenue, Arlington, to Alewife Station, Cambridge AWDT Traffic Flow Diagrams: 2000 & 2006

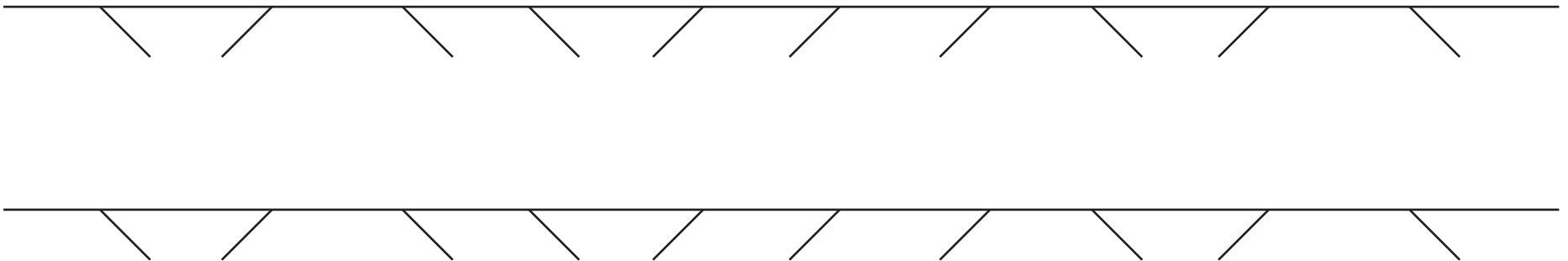
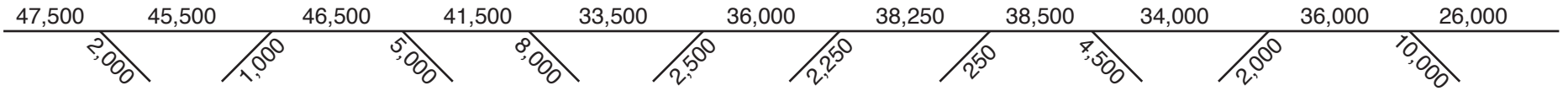
### Route/ Lane Schematic



### 2000 AWDT

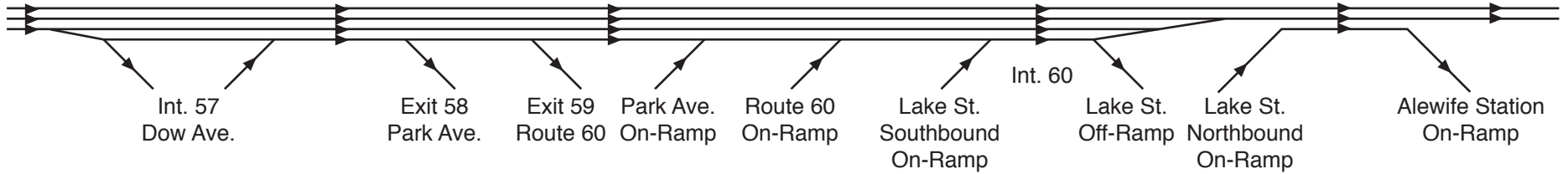


### 2006 AWDT

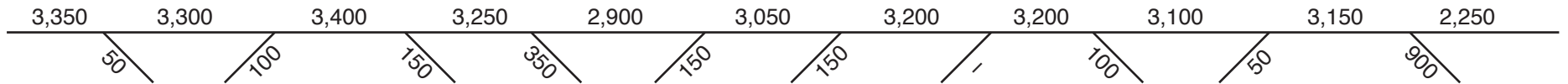


## Route 2 Eastbound: Dow Avenue, Arlington, to Alewife Station, Cambridge AM Peak Period Traffic Flow Diagrams: 2006

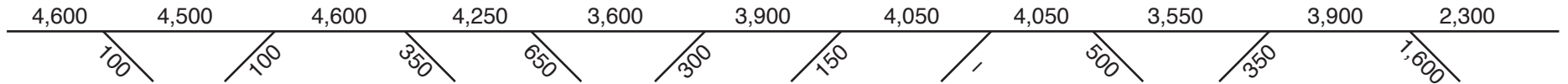
### Route/ Lane Schematic



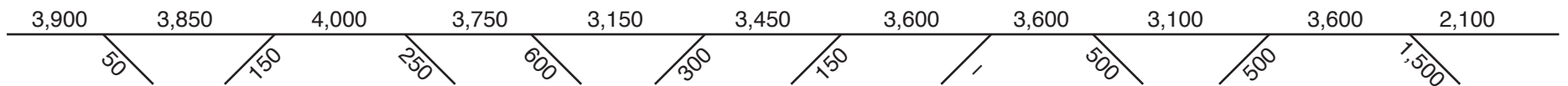
### 6-7 AM



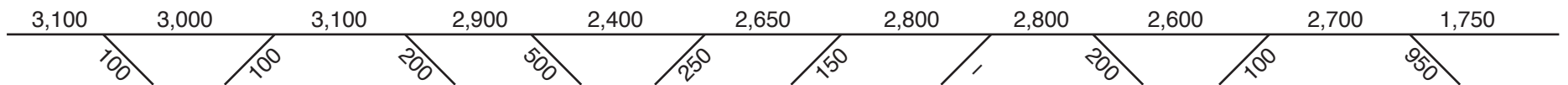
### 7-8 AM



### 8-9 AM

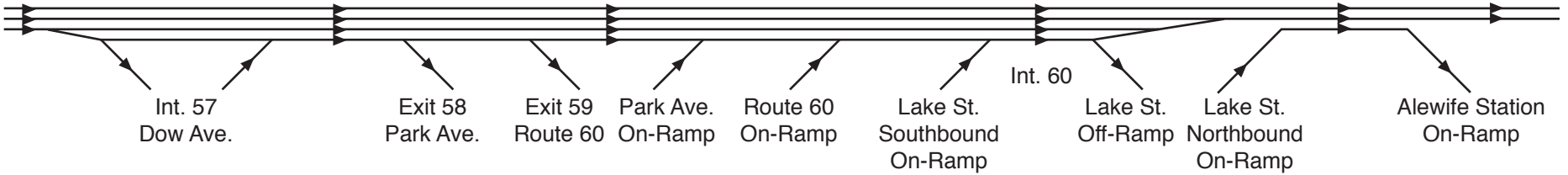


### 9-10 AM

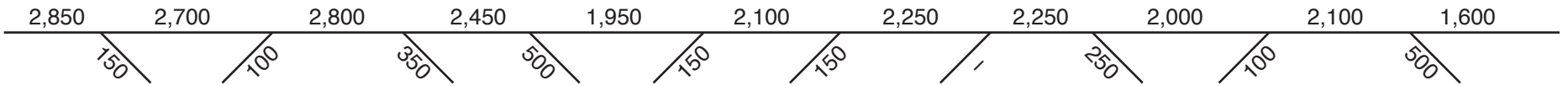


## Route 2 Eastbound: Dow Avenue, Arlington, to Alewife Station, Cambridge PM Peak Period Traffic Flow Diagrams: 2006

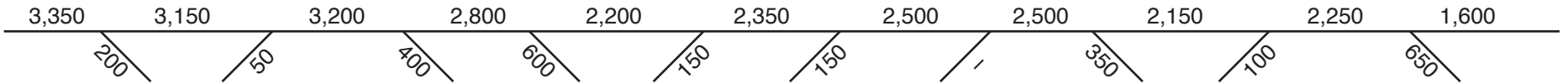
### Route/ Lane Schematic



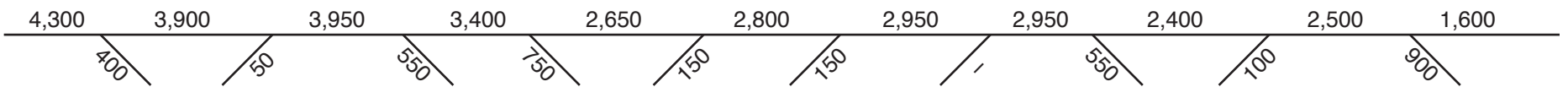
### 3-4 PM



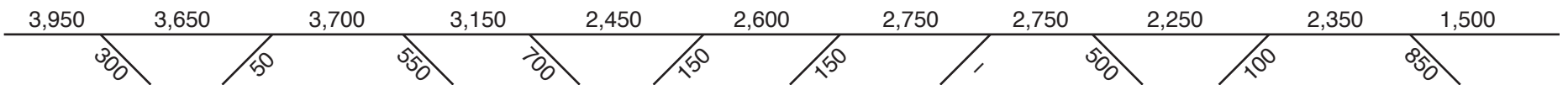
### 4-5 PM



### 5-6 PM

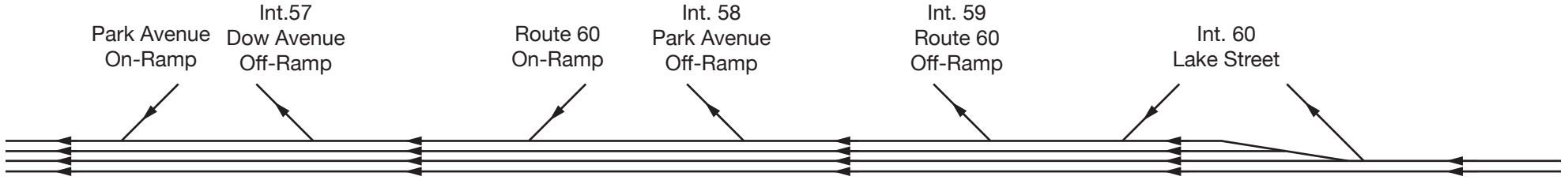


### 6-7 PM

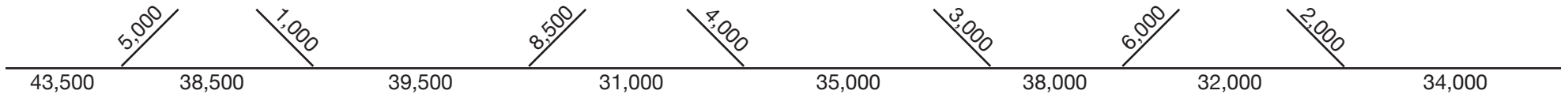


# Route 2 Westbound: Route 16 / Alewife, Cambridge to Dow Avenue, Arlington

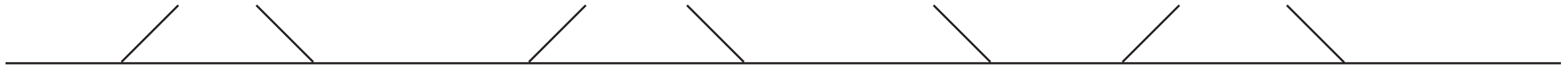
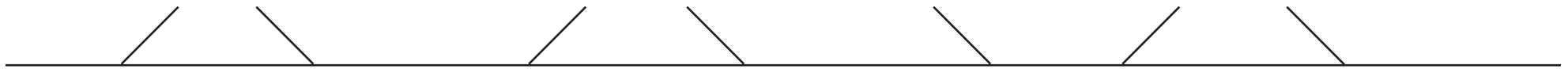
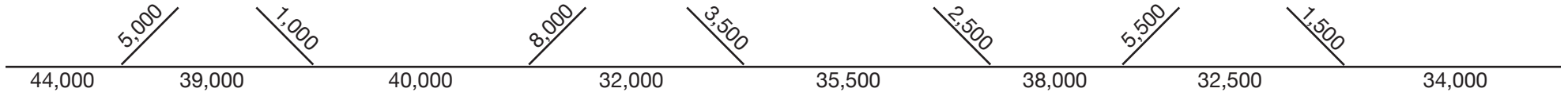
## AWDT Traffic Flow Diagrams: 2000, 2006



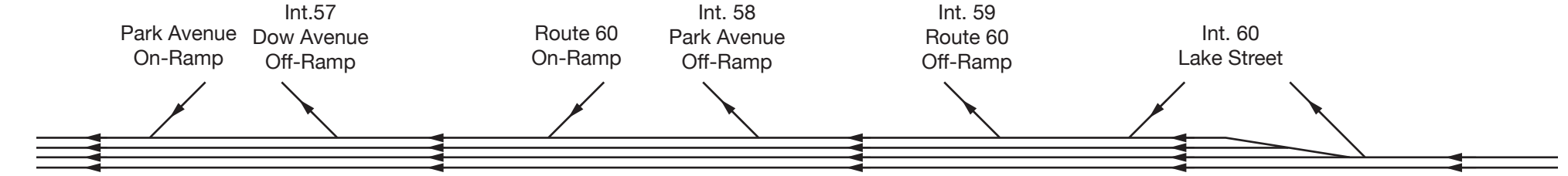
**2000 AWDT**



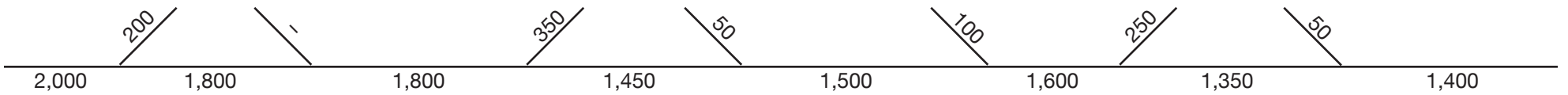
**2006 AWDT**



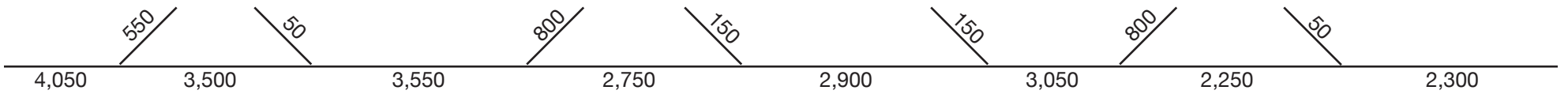
# Route 2 Westbound: Route 16 / Alewife, Cambridge to Dow Avenue, Arlington AM Peak Period Traffic Flow Diagram: 2006



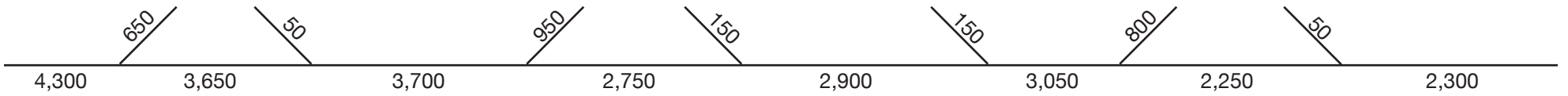
## 6-7 AM



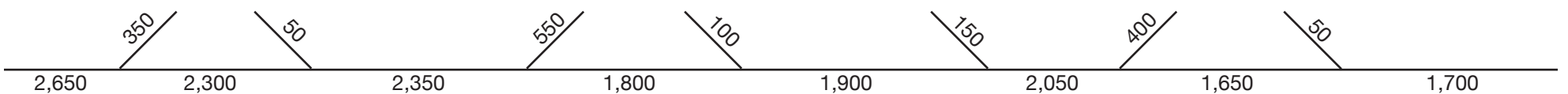
## 7-8 AM



## 8-9 AM



## 9-10 AM





# Route 2 Westbound: Route 16 / Alewife, Cambridge to Dow Avenue, Arlington PM Peak Period Traffic Flow Diagram: 2006

