Figure 2E-1. Designation of Destination for Interchanges in Opposing Directions of Travel

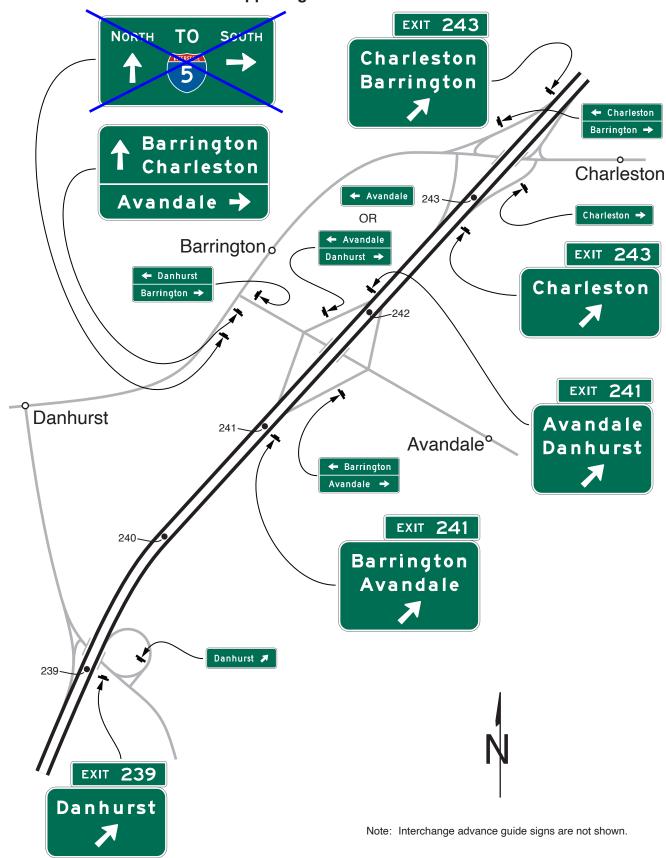
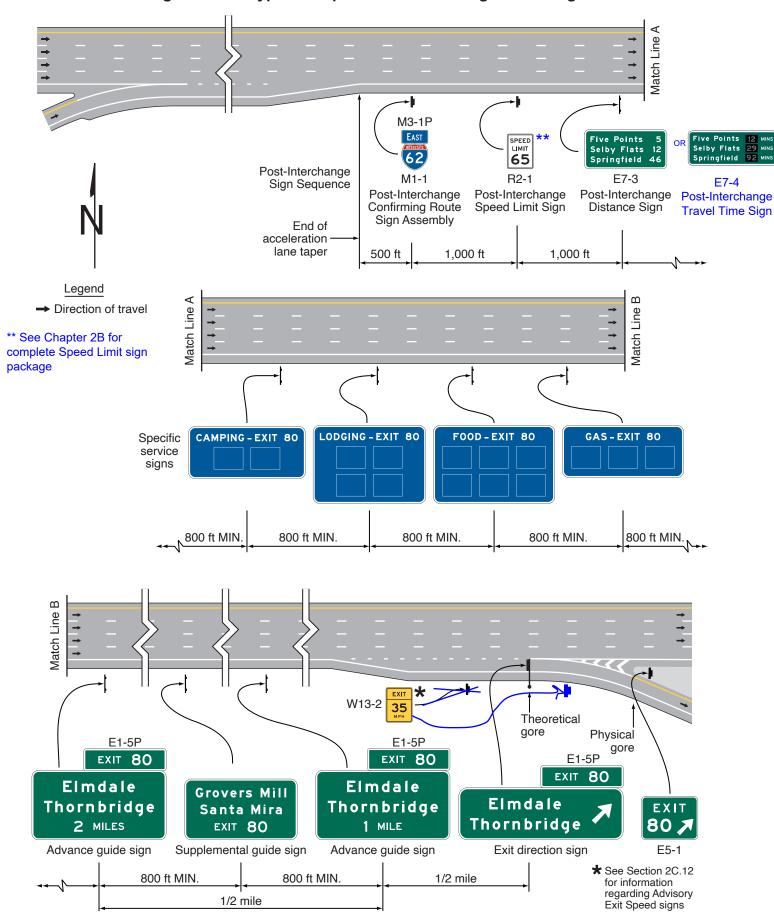
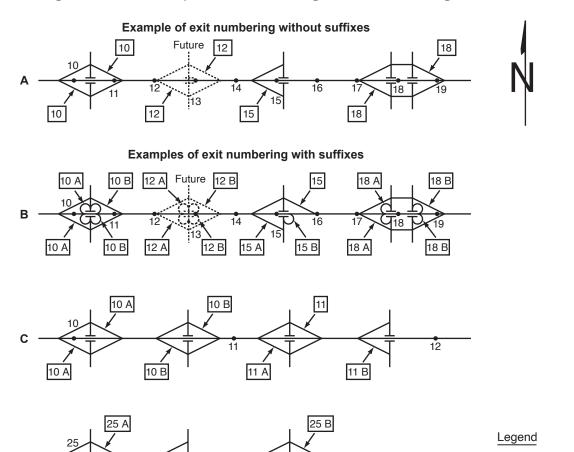


Figure 2E-2. Typical Sequence of Interchange Guide Signs



# Figure 2E-3. Examples of Interchange Exit Numbering



## Note:

1. See California Numbered Exit Uniform System (Cal-NExUS) for information on interchange exit numbering in California.

Exit number Reference location sign



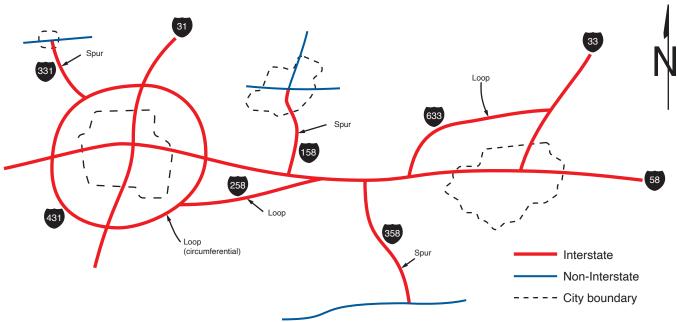
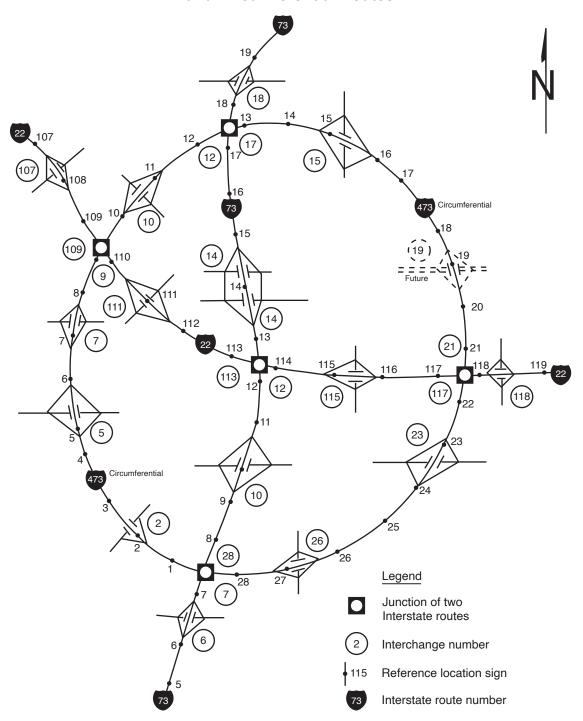
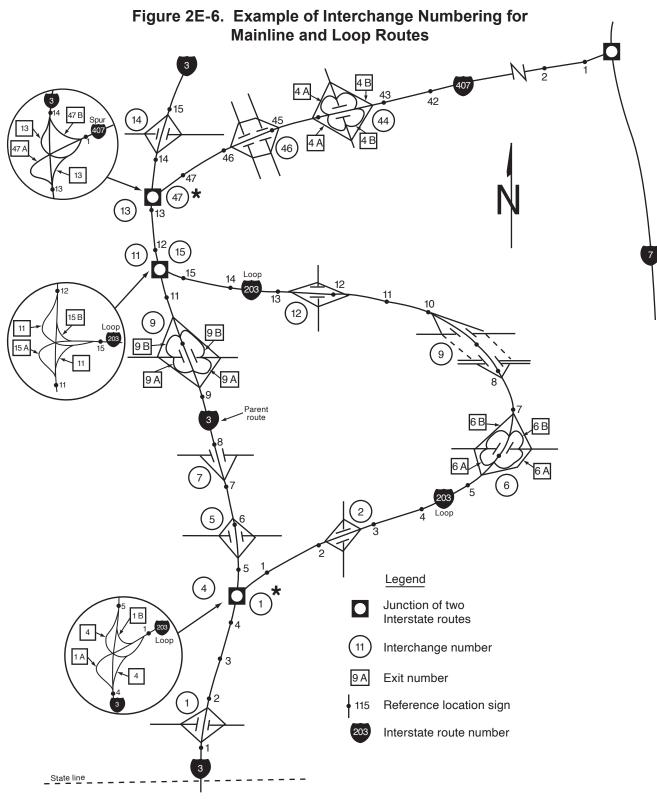


Figure 2E-5. Example of Interchange Numbering for Mainline and Circumferential Routes

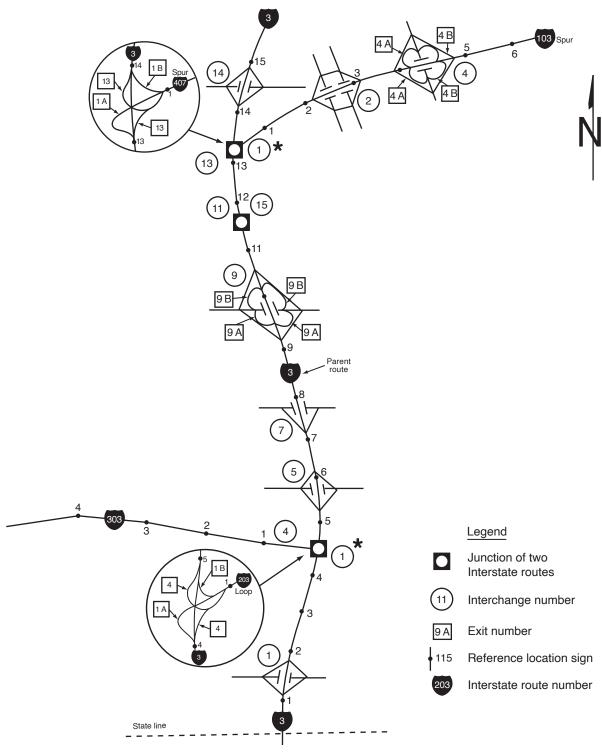




★ The freeway/freeway interchange where the beginning of the loop or spur route intersects with the mainline route may be called either Exit 1 or Exit 0 on the loop or spur route.

## Note:

Figure 2E-7. Example of Interchange Numbering for Mainline and Spur Routes



<sup>★</sup> The freeway/freeway interchange where the beginning of the loop or spur route intersects with the mainline route may be called either Exit 1 or Exit 0 on the loop or spur route.



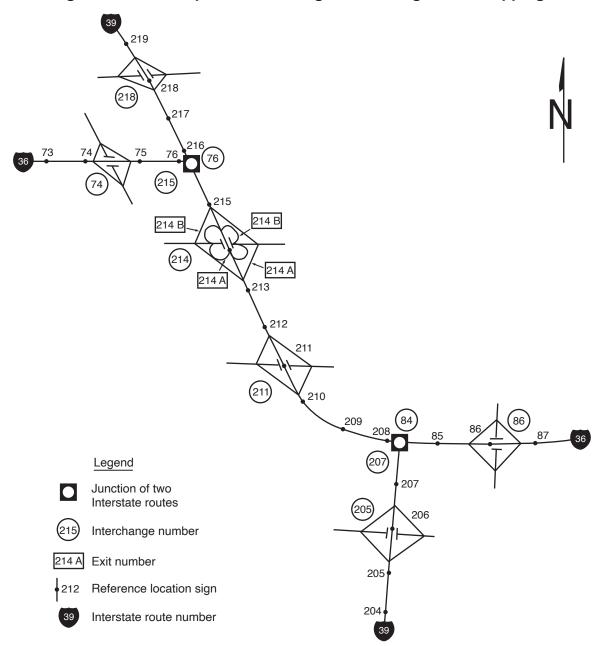
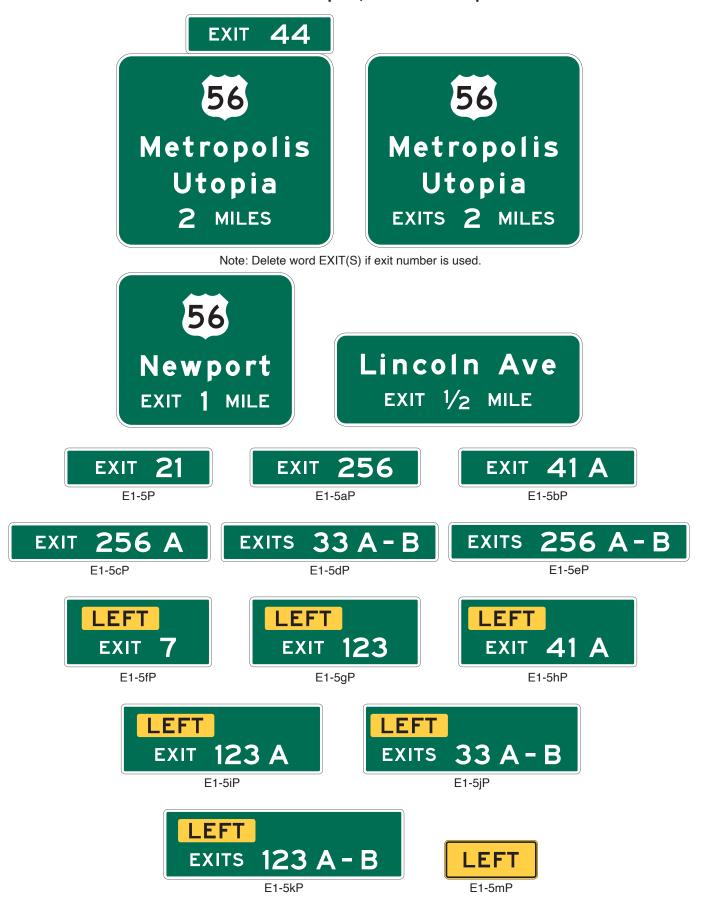


Figure 2E-9. Examples of Interchange Advance Guide Signs, Exit Number Plaques, and LEFT Plaque



## Figure 2E-9(CA)

Figure 2E 22 (CA). Examples of Interchange Advance Guide Signs, Exit Number Plaques, and LEFT Plaque



G20-1 (CA)

Marysville Yuba City RIGHT LANE

G20-3 (CA)

12 EAST
Fairfield
RIGHT LANE

880 South
Oakland
San Jose
RIGHT LANE

G20-5 (CA)

G20-7 (CA)



G83-1 (CA)



G83-2 (CA)



Figure 2E-10. Example of an Interchange Sequence Sign



E9-2

Figure 2E-10(CA). Example of an Interchange Sequence Sign



Figure 2E-11. Example of Using a Series of Interchange Sequence Signs for Closely-Spaced Interchanges

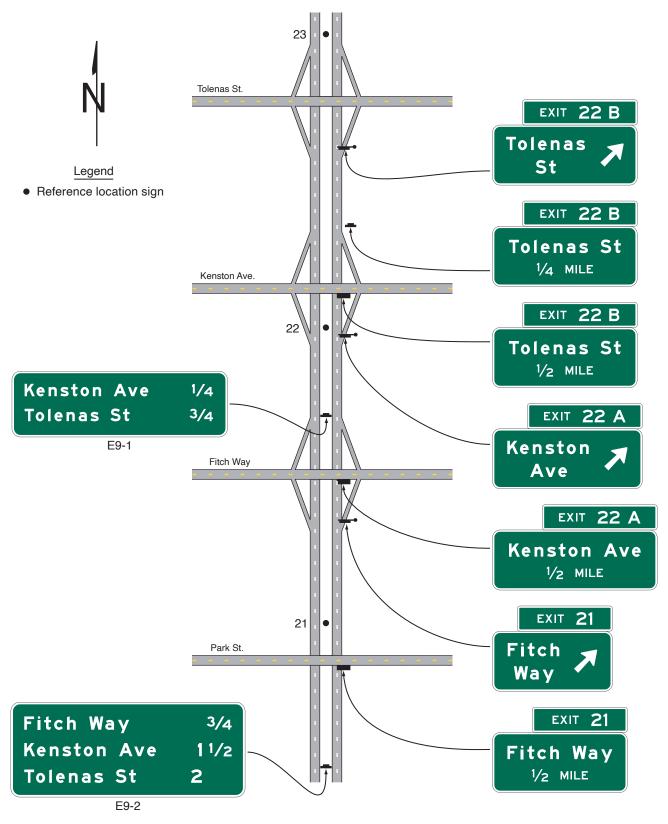
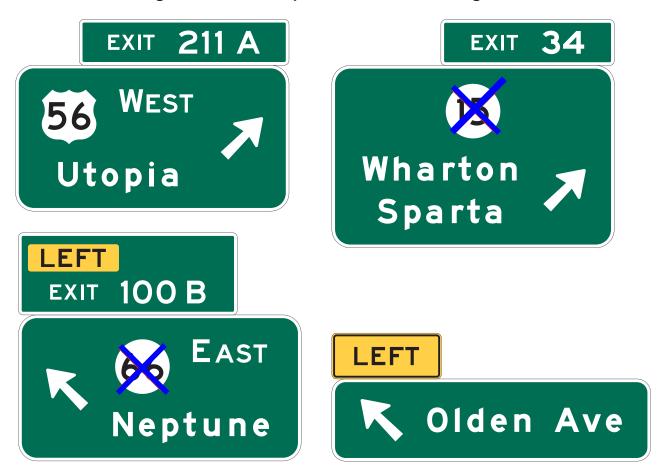


Figure 2E-12. Examples of Exit Direction Signs



1. See Figures 2D-4 and 2D-4 (CA) for appropriate route shield and/or marker selection.

Figure 2E-12(CA). Examples of Exit Direction Signs

Figure 2E-26 (CA). Examples of Interchange Exit Direction Signs

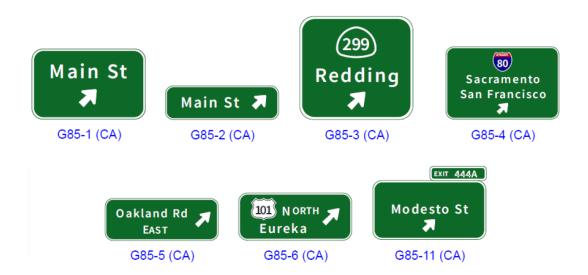


Figure 2E-13. Exit Direction Sign Placement

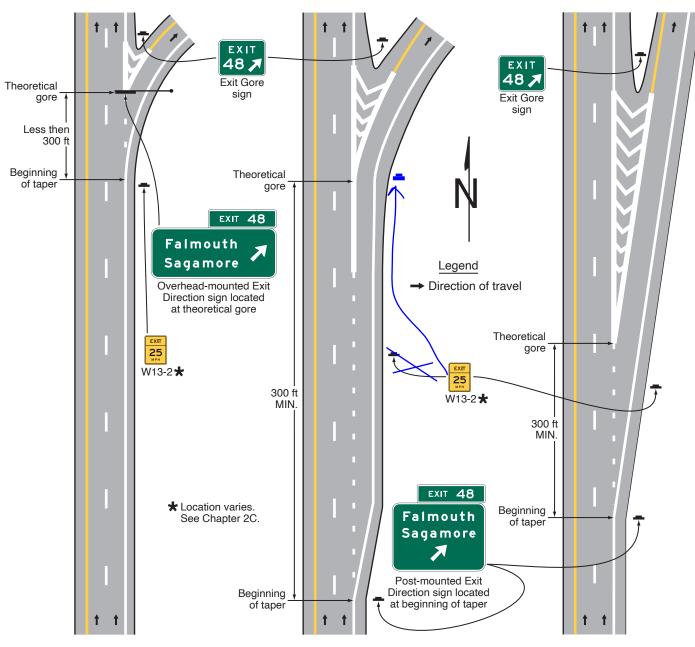


Figure 2E-14. Examples of Exit Direction Signs with Advisory Speed Panels and Flashing Yellow Beacons



1. "RAMP" may be used in place of "EXIT" on the E13-2 sign panel, where applicable.

# Figure 2E-15. Exit Gore Signs and Plaques



Figure 2E-16. Examples of Pull-Through Signs





E6-1 E6-1a

Note: The E6-2 and E6-2a sign designs correspond to the E6-1 and E6-1a sign designs, respectively, but with the addition of a down arrow on each.

Figure 2E-16(CA)

<del>Figure 2E-2 (CA).</del> California Pull-Through Signs



G24-1 (CA)



G24-3 (CA)



G24-4 (CA)



G24-5 (CA)



G24-6 (CA)



G24-7 (CA)

Figure 2E-17. EXIT ONLY and LEFT Sign Panels

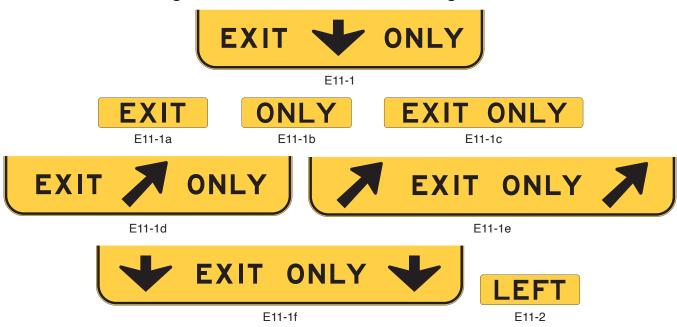
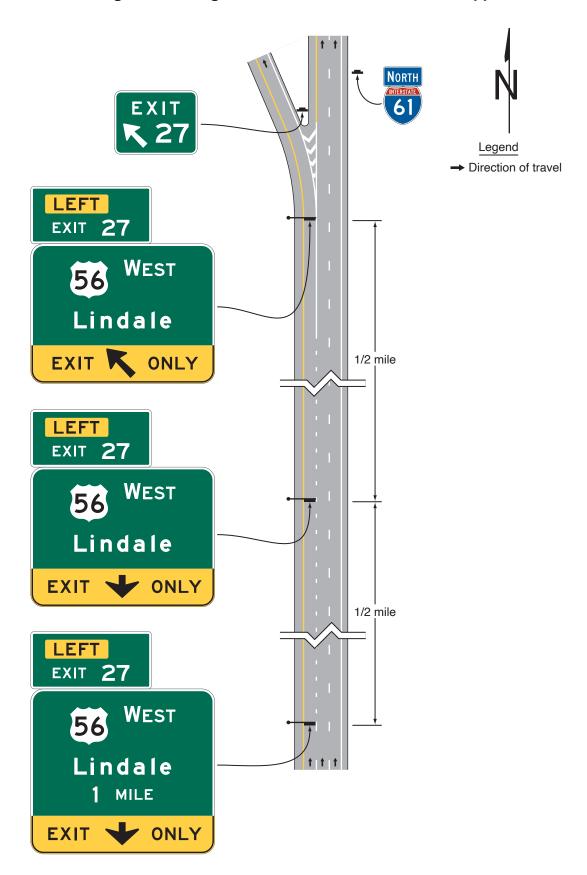


Figure 2E-18. Guide Signs for a Single-Lane Exit to the Left with a Dropped Lane



Legend

Figure 2E-19. Guide Signs for a Single-Lane Exit to the Right with a Dropped Lane

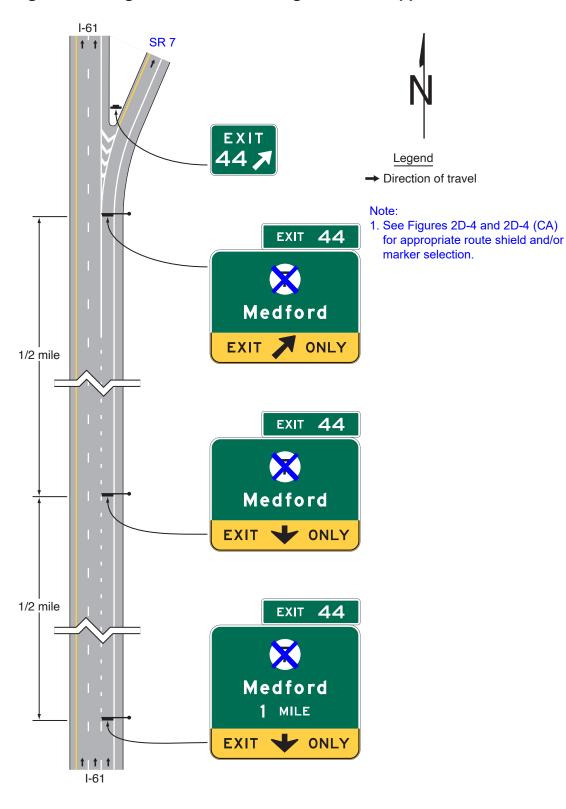


Figure 2E-20. Example of Overhead Guide Signs for a Dropped Auxiliary Lane between Separate Interchange Ramps

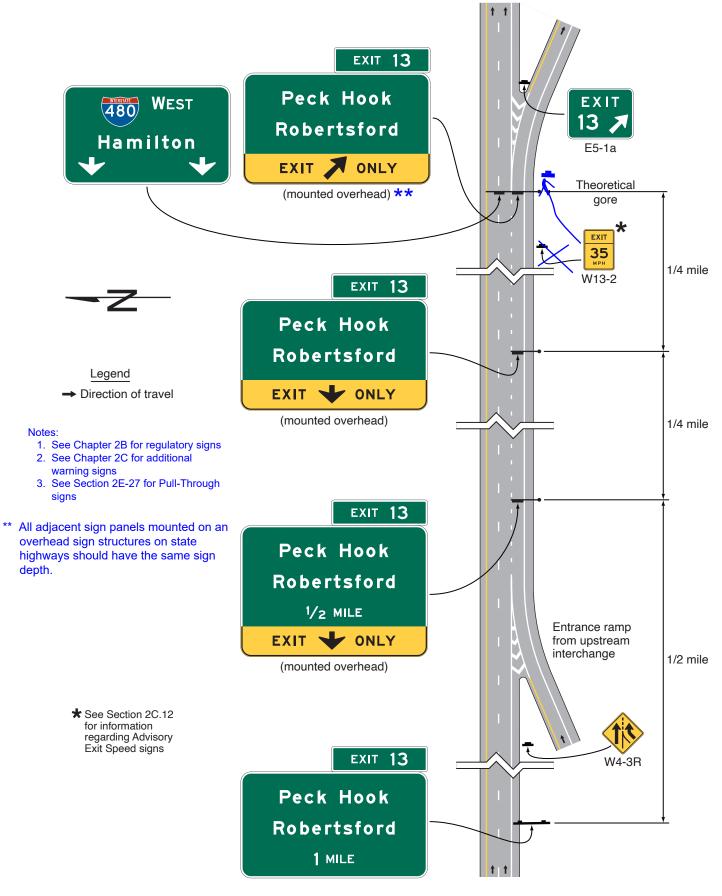
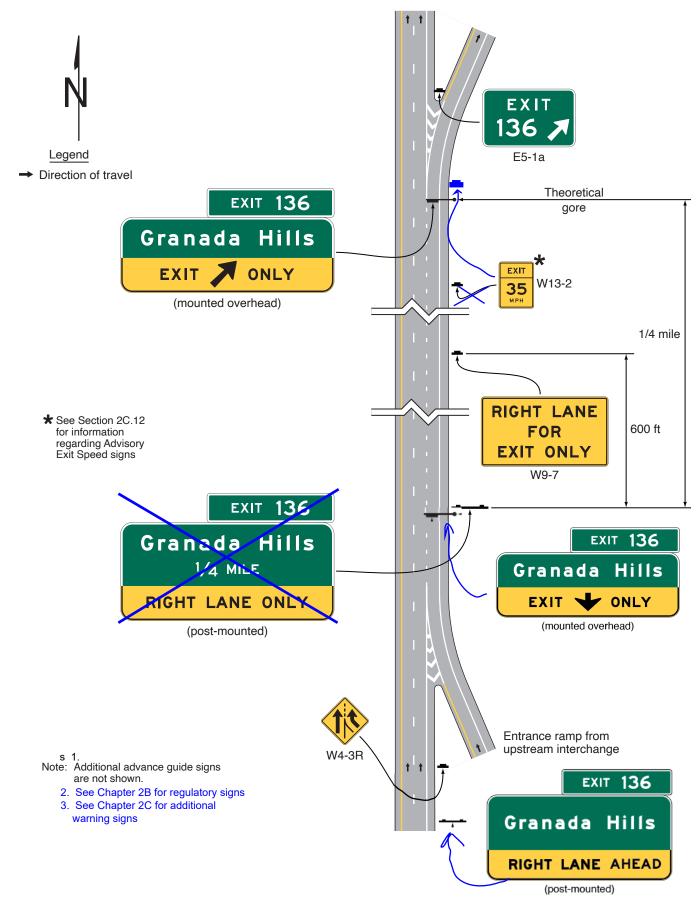


Figure 2E-21. Example of Post-Mounted Advance Guide and Supplemental Warning Signs for a Dropped Auxiliary Lane between Separate Interchange Ramps



# Figure 2E-22. Example of Guide Signs for an Auxiliary Lane of at Least One-Half Mile in Length

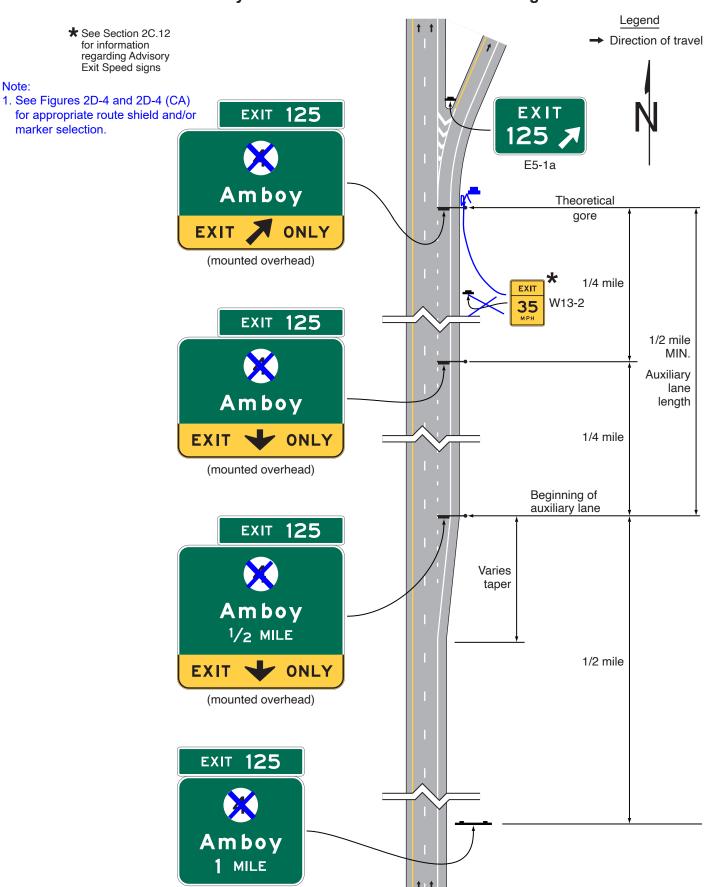


Figure 2E-23. Examples of Signing for Mainline Terminations within an Interchange

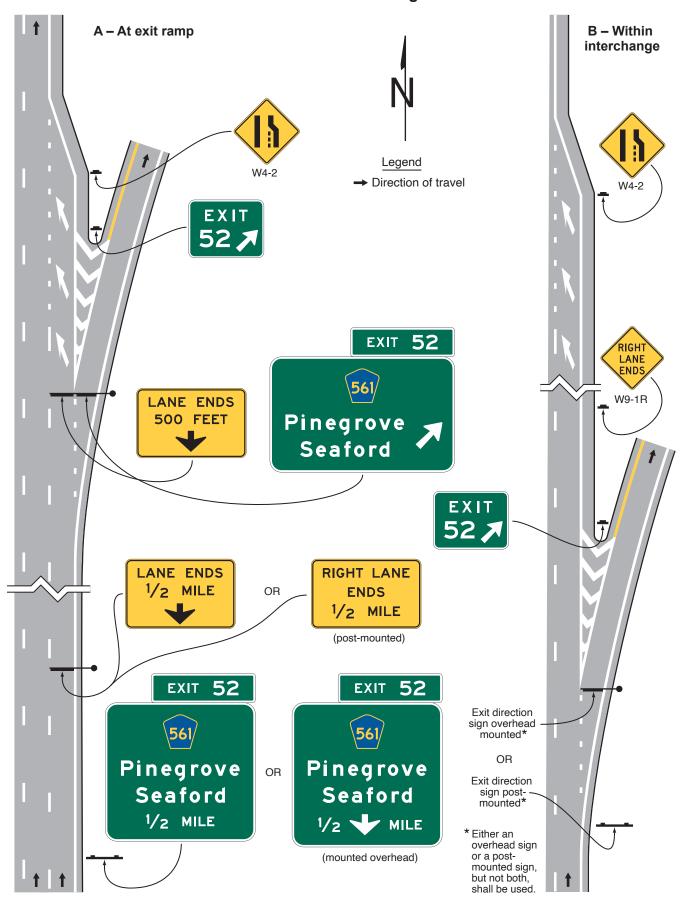


Figure 2E-24. Example of Signing for an Intermediate Interchange within a Major Interchange

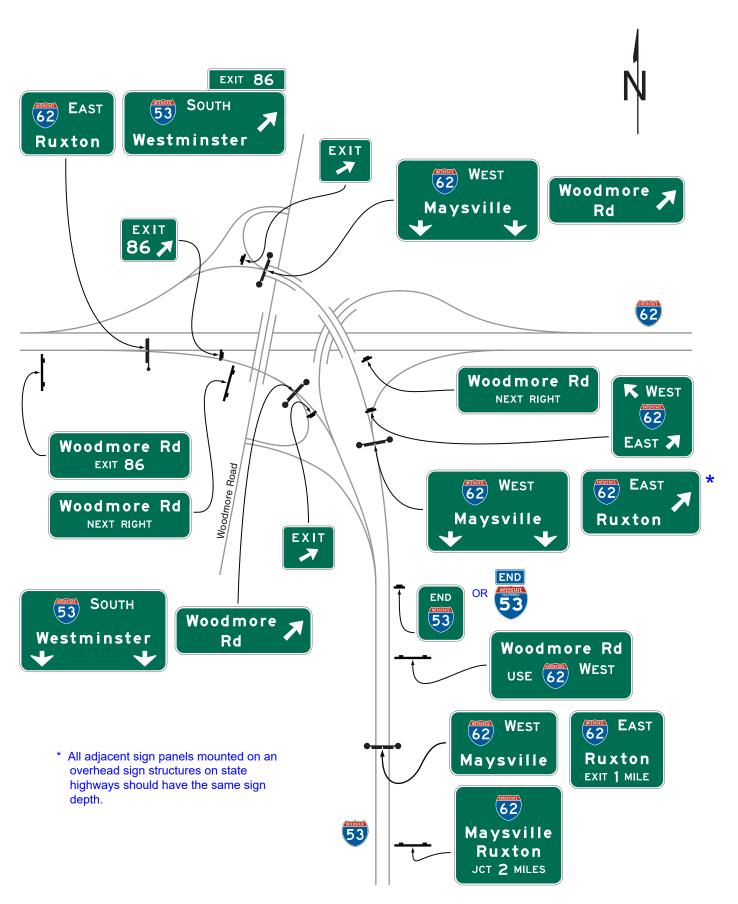


Figure 2E-25. Examples of Signing for an Interchange Exit Ramp with a Downstream Split (Sheet 1 of 2)

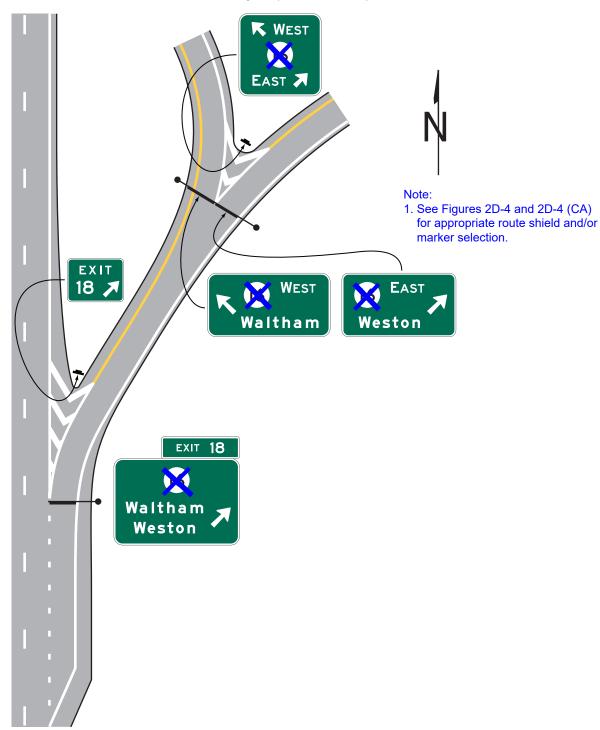
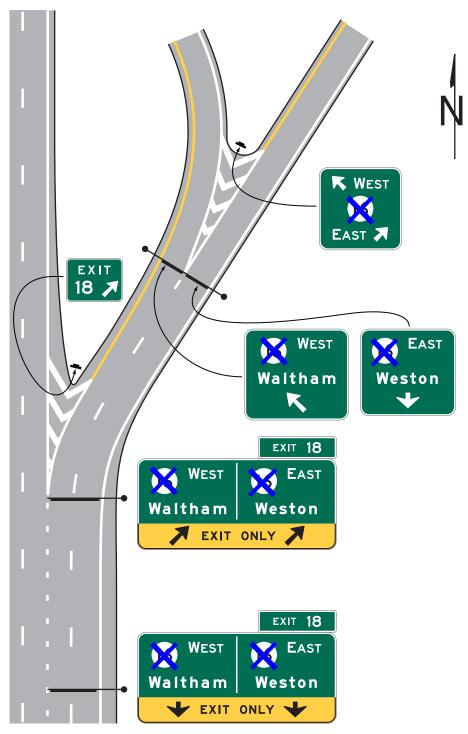


Figure 2E-25. Examples of Signing for an Interchange Exit Ramp with a Downstream Split (Sheet 2 of 2)



- 1. See Figures 2D-4 and 2D-4 (CA) for appropriate route shield and/or marker selection.
- 2. A vertical white line shall be used to separate the route shields and destinations associated with each of the two diverging movements.

Figure 2E-26. Examples of Guide Signs for a Minor Interchange

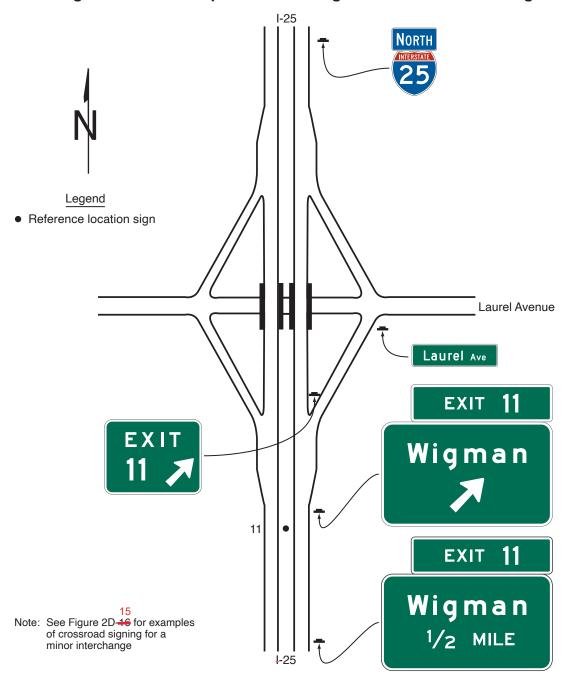


Figure 2E-27. Example of Guide Signs for a Diamond Interchange

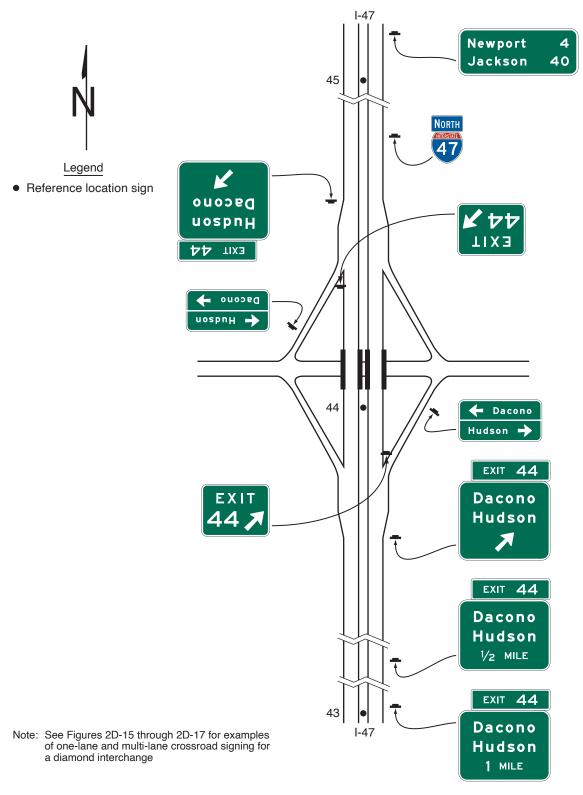


Figure 2E-28. Example of Guide Signs for a Diamond Interchange in an Urban Area

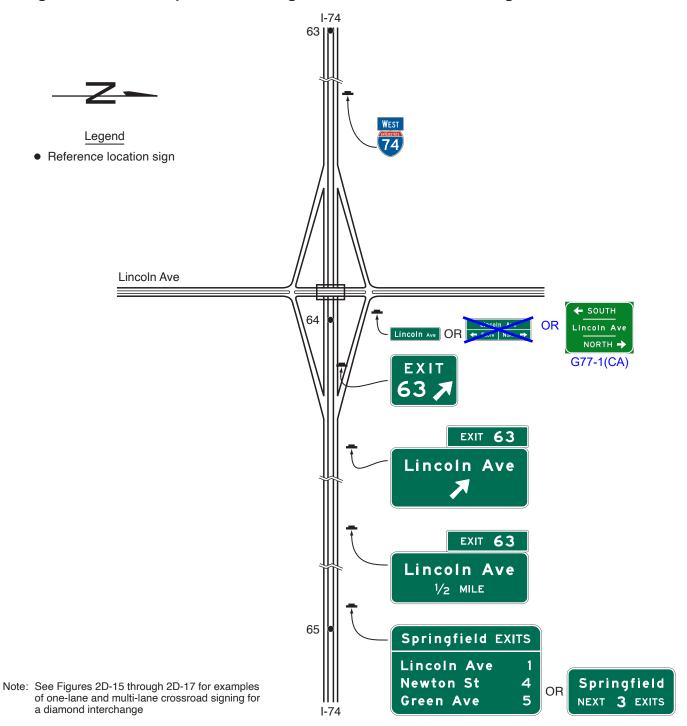
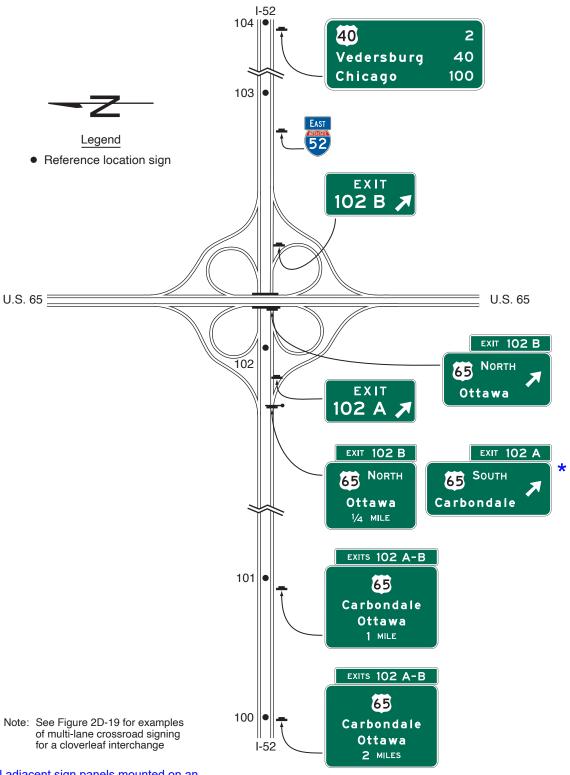


Figure 2E-29. Example of Guide Signs for a Full Cloverleaf Interchange



\* All adjacent sign panels mounted on an overhead sign structures on state highways should have the same sign depth.

Figure 2E-30. Example of Guide Signs for a Full Cloverleaf Interchange with Collector-Distributor Roadways

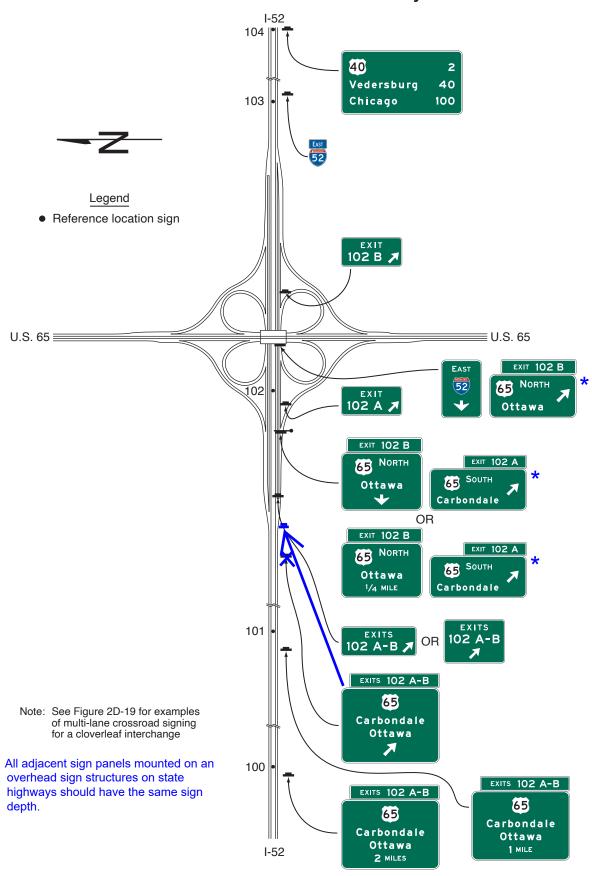


Figure 2E-31. Example of Guide Signs for a Partial Cloverleaf Interchange

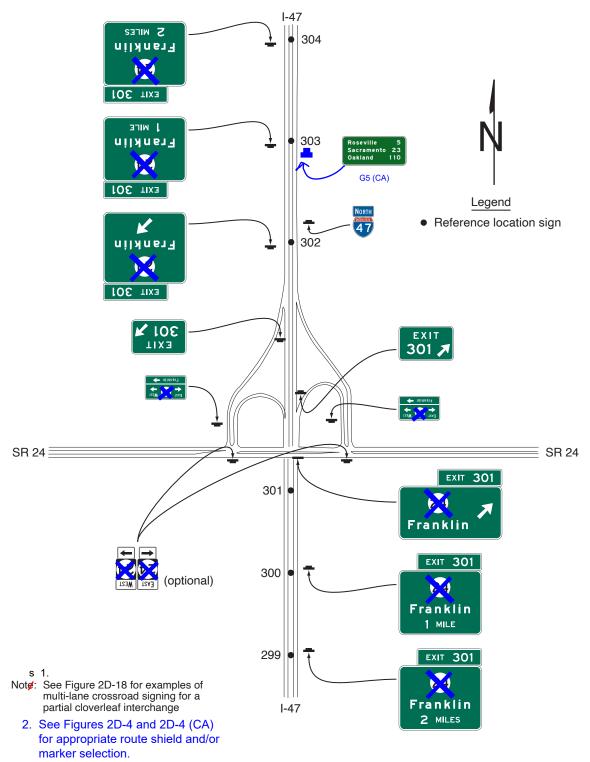


Figure 2E-32. Examples of Guide Signs for Successive Interchanges with Collector-Distributor Roadways (Sheet 1 of 2)

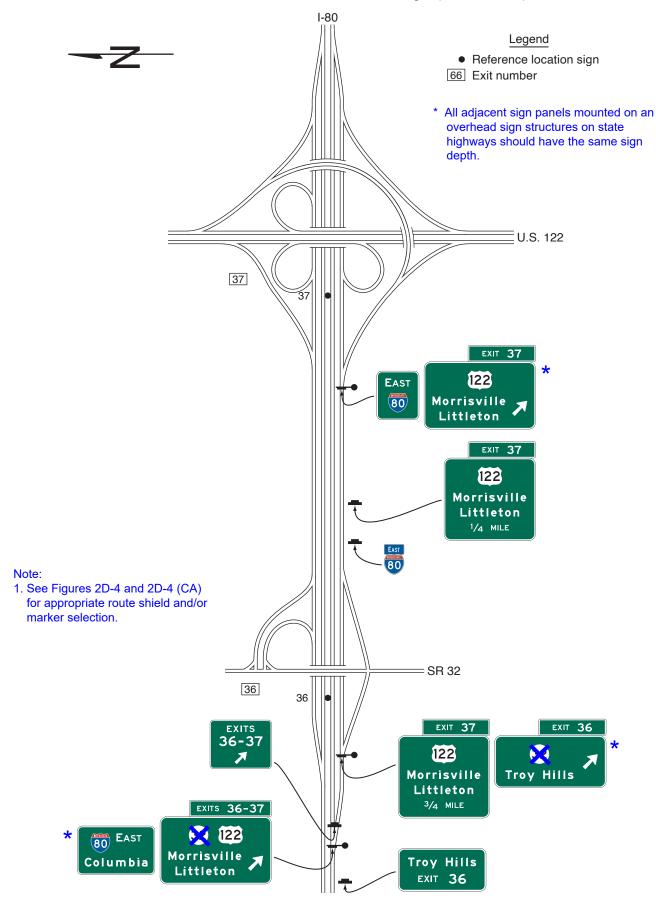


Figure 2E-32. Examples of Guide Signs for Successive Interchanges with Collector-Distributor Roadways (Sheet 2 of 2)

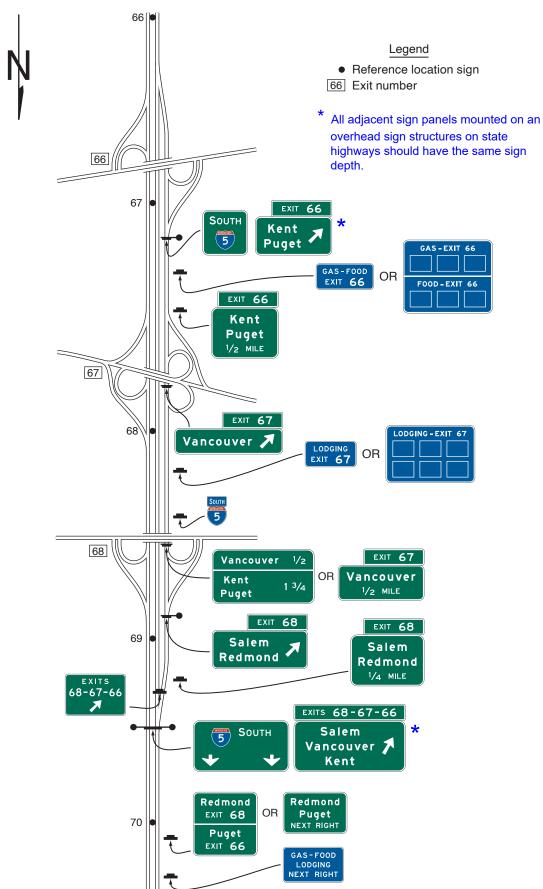


Figure 2E-33. Examples of Guide Signs for a Freeway-to-Freeway Interchange (Sheet 1 of 2)

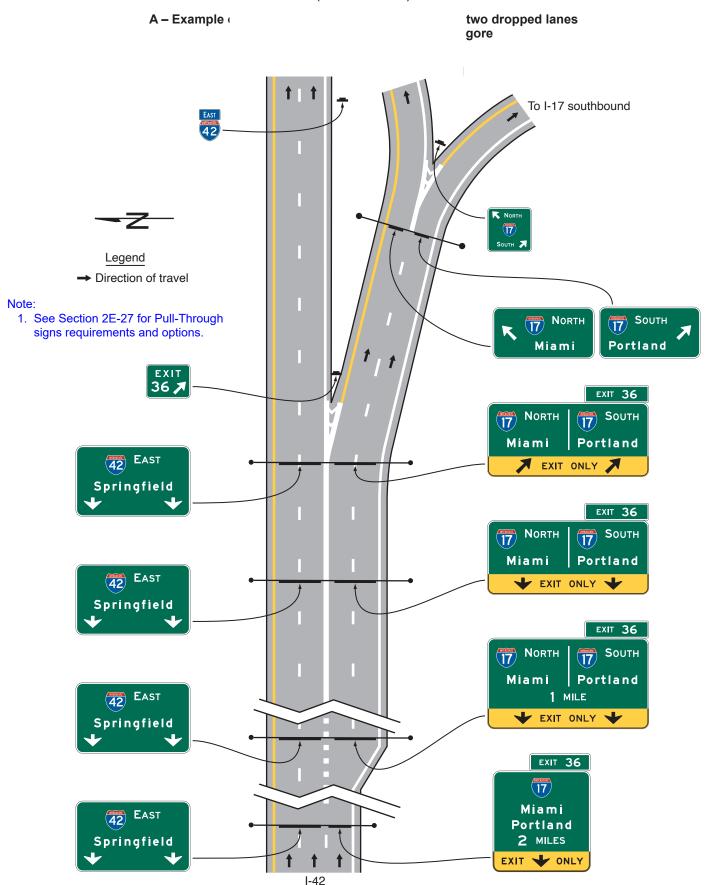


Figure 2E-33. Examples of Guide Signs for a Freeway-to-Freeway Interchange (Sheet 2 of 2)

B - Example of signing for successive exit ramps with a dropped lane at the second exit

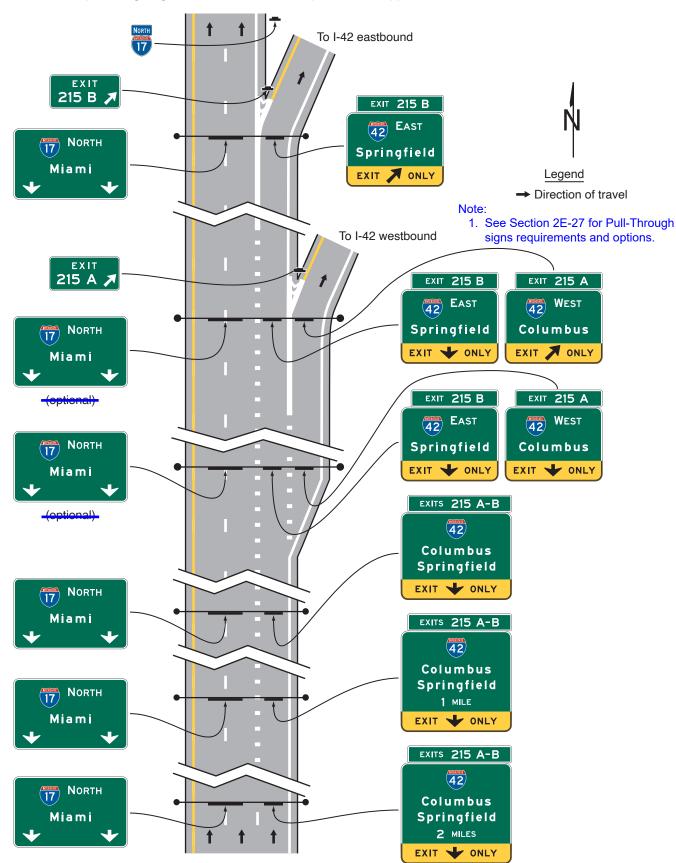


Figure 2E-34. Example of Guide Signs for a Split with Dedicated Lanes

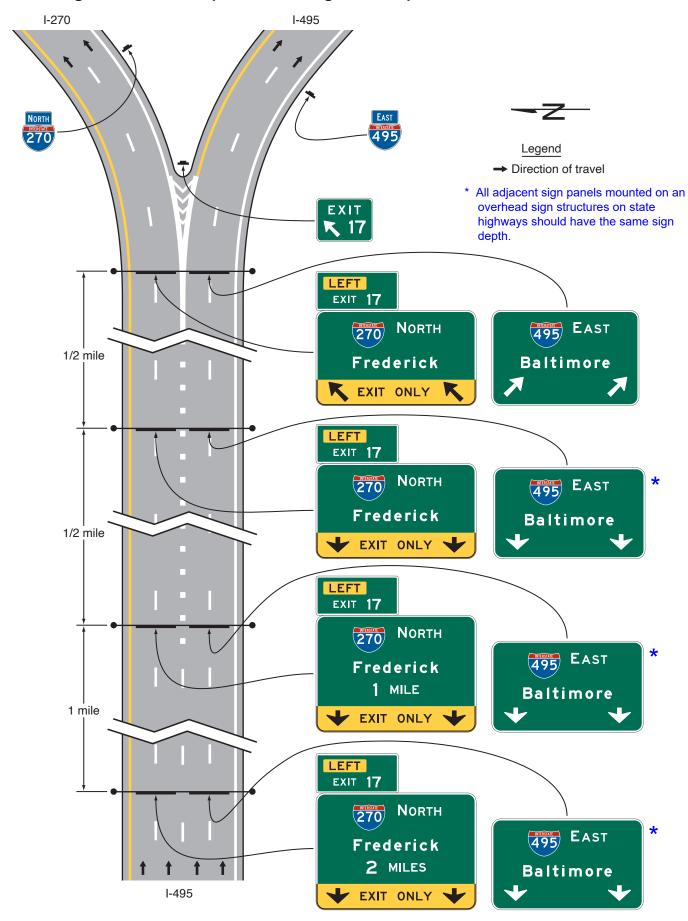


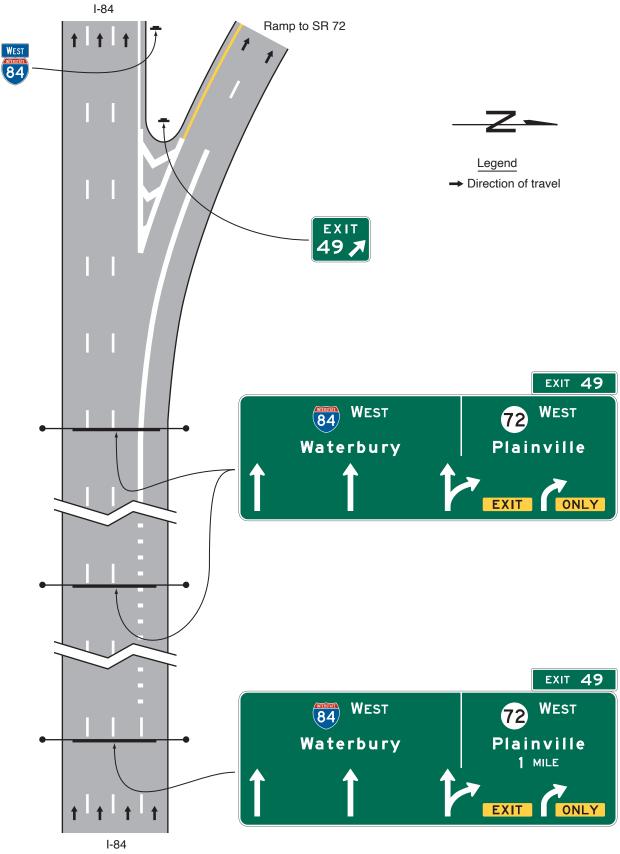
Figure 2E-35. Example of an Overhead Arrow-per-Lane Guide Sign for a Multi-Lane Exit with an Option Lane



#### Notes:

- 1. See Figures 2D-4 and 2D-4 (CA) for appropriate route shield and/or marker selection.
- The cardinal direction should be placed adjacent to the route shield for exits or splits that serve a single direction of travel.

Figure 2E-36. Example of Overhead Arrow-per-Lane Guide Signs for a Two-Lane Exit to the Right with an Option Lane



# Figure 2E-36(CA). Example of

Figure 2E-4 (GA). Overhead Arrow-per-Lane Guide Signs for a Two-Lane Exit to the Right with an Option Lane



Figure 2E-37. Example of Overhead Arrow-per-Lane Guide Signs for a Two-Lane Exit to the Right with an Option Lane (Through Lanes Curve to the Left)

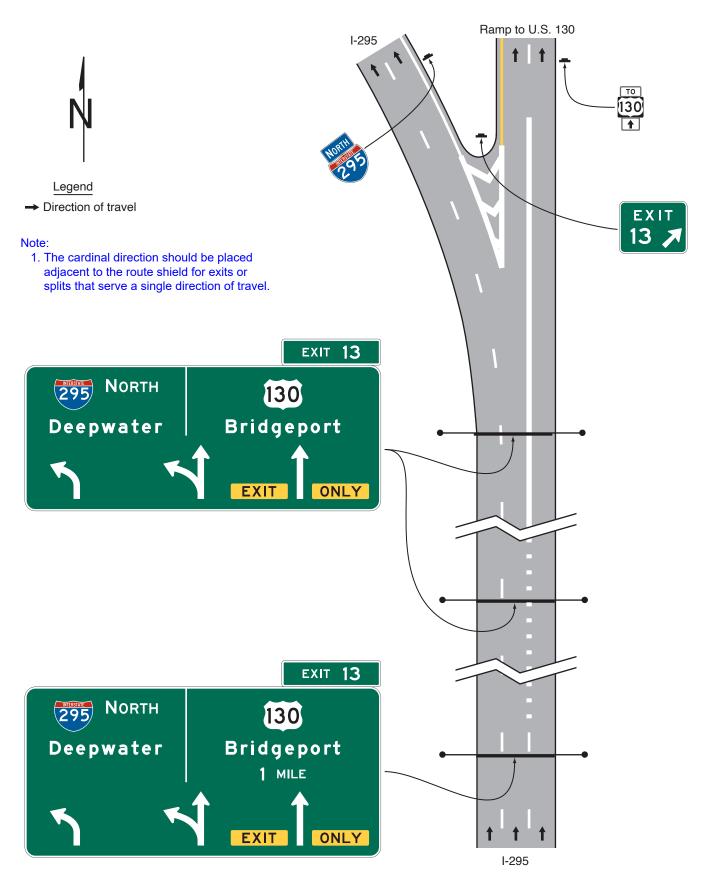
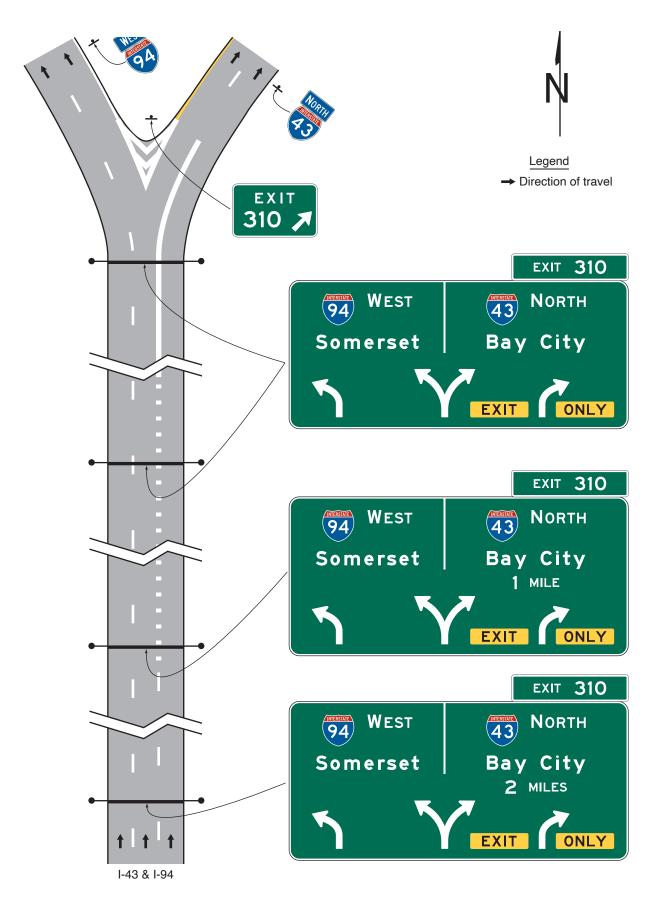


Figure 2E-38. Example of Overhead Arrow-per-Lane Guide Signs for a Split with an Option Lane



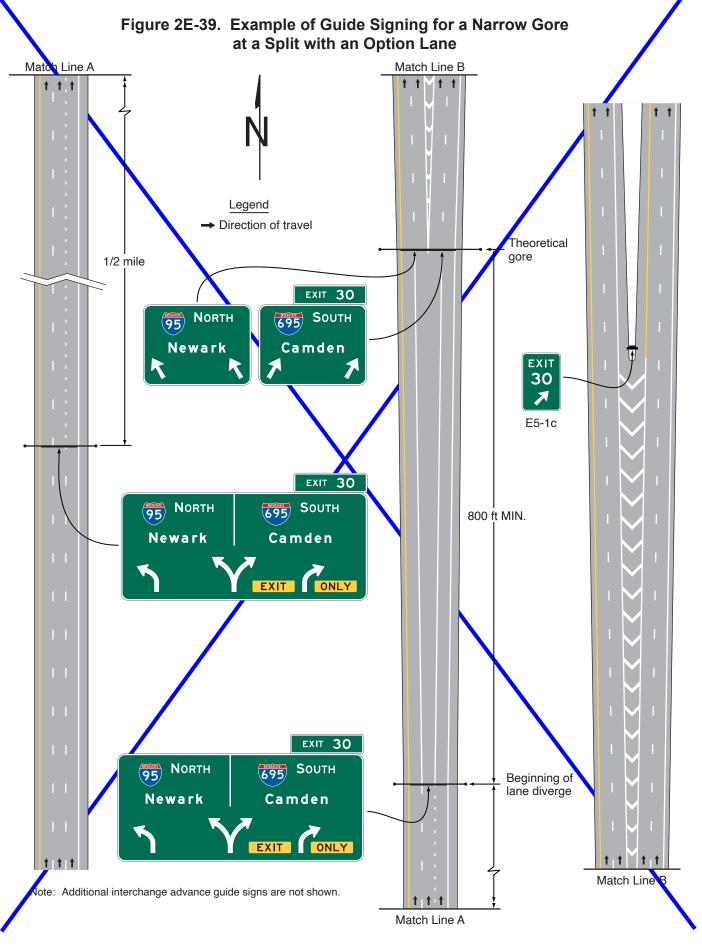


Figure 2E-39. Example of Guide Signing for a Narrow Gore at a Split with an Option Lane

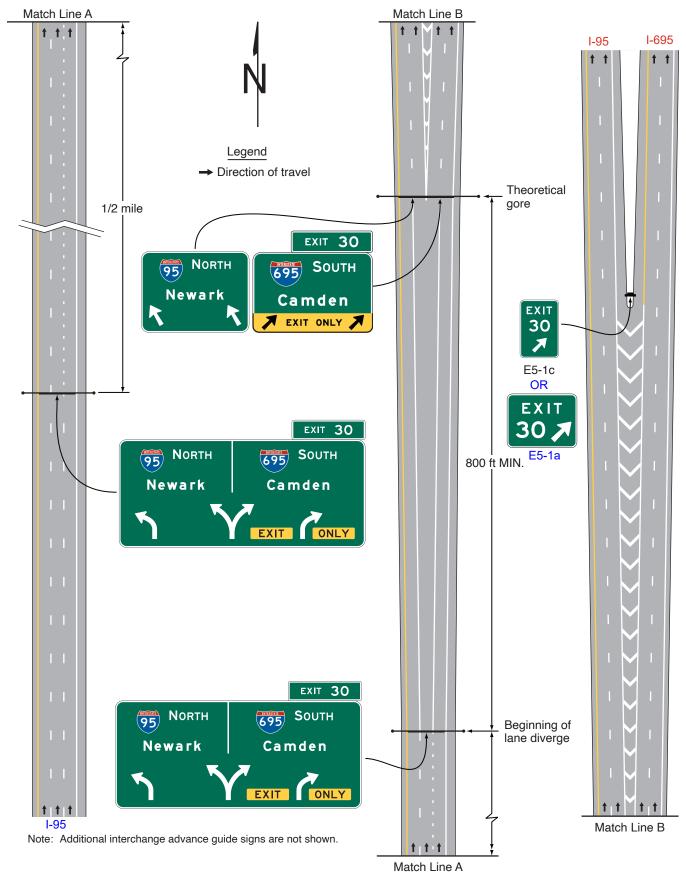
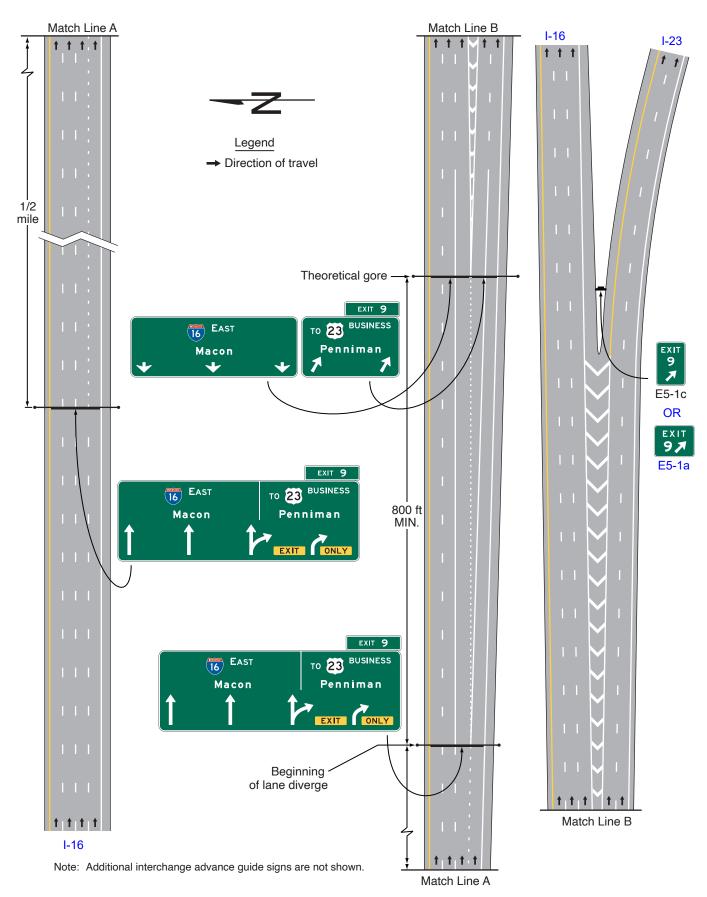


Figure 2E-40. Example of Guide Signing for a Narrow Gore at a Two-Lane Exit with an Option Lane



# Figure 2E-41. Examples of Diagrammatic Advance Guide Signs

A - Through route on an off-movement



B – Through route with complex geometry and reduced speed on an off-movement



C - Split at terminus of an expressway route



D - Successive exit ramps from opposite sides of a roadway



Figure 2E-42. Example of Diagrammatic Advance Guide Sign Use

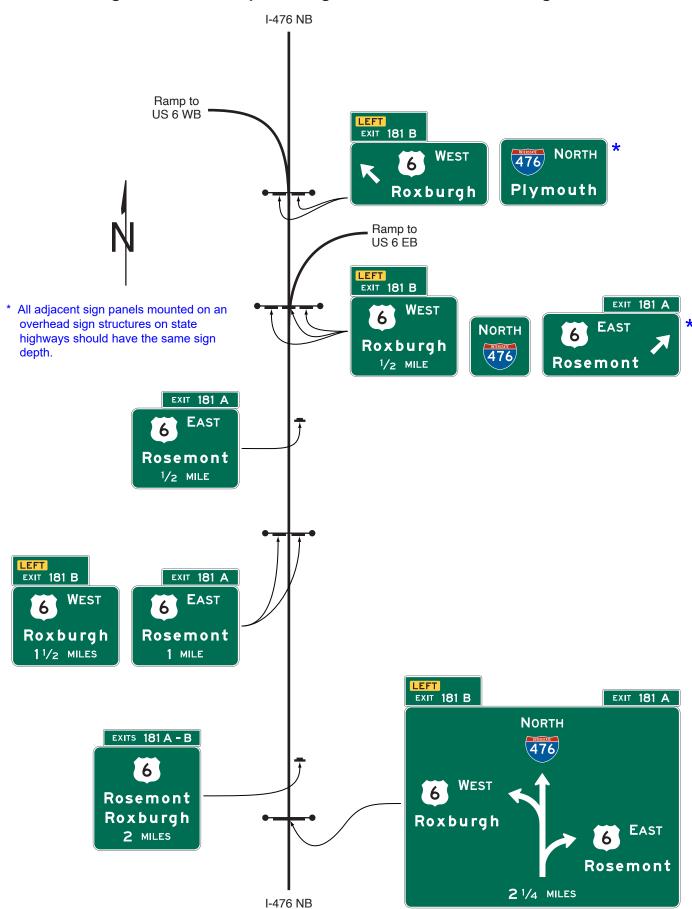
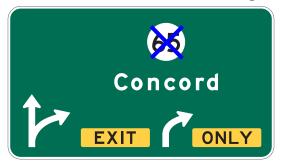


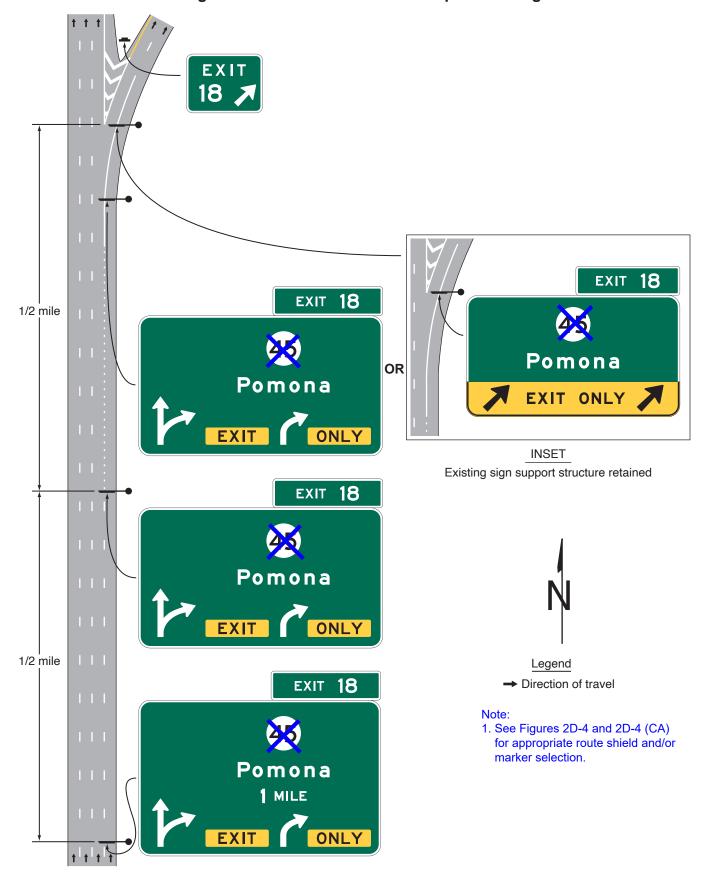
Figure 2E-43. Example of a Partial-Width Overhead Arrow-per-Lane Guide Sign for Intermediate or Minor Interchanges



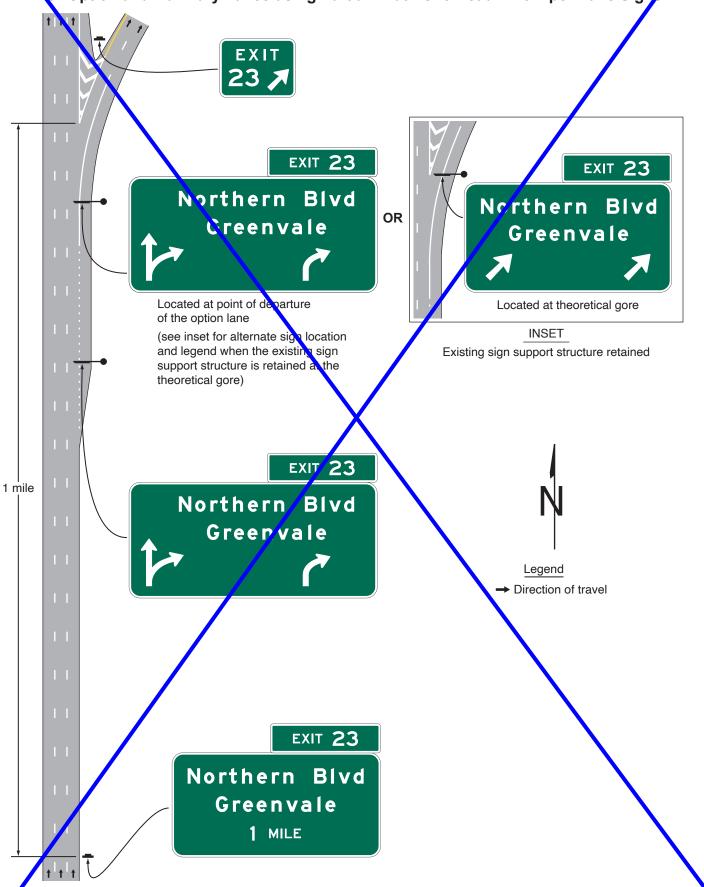
#### Note:

 See Figures 2D-4 and 2D-4 (CA) for appropriate route shield and/or marker selection.

Figure 2E-44. Example of Signing for a Two-Lane Intermediate or Minor Interchange Exit with an Option Lane and a Dropped Lane using Partial-Width Overhead Arrow-per-Lane Signs



Pigure 2E-45. Example of Signing for a Two-Lane Intermediate or Minor Interchange Exit with Option and Auxiliary Lanes using Partial-Width Overhead Arrow-per-Lane Signs



## Figure 2E-45(CA).

Figure 2E 45 (CA). Example of Signing for a Two-Lane Intermediate or Minor Interchange Exit with Option and Auxiliary Lanes using Partial-Width Overhead Arrow-

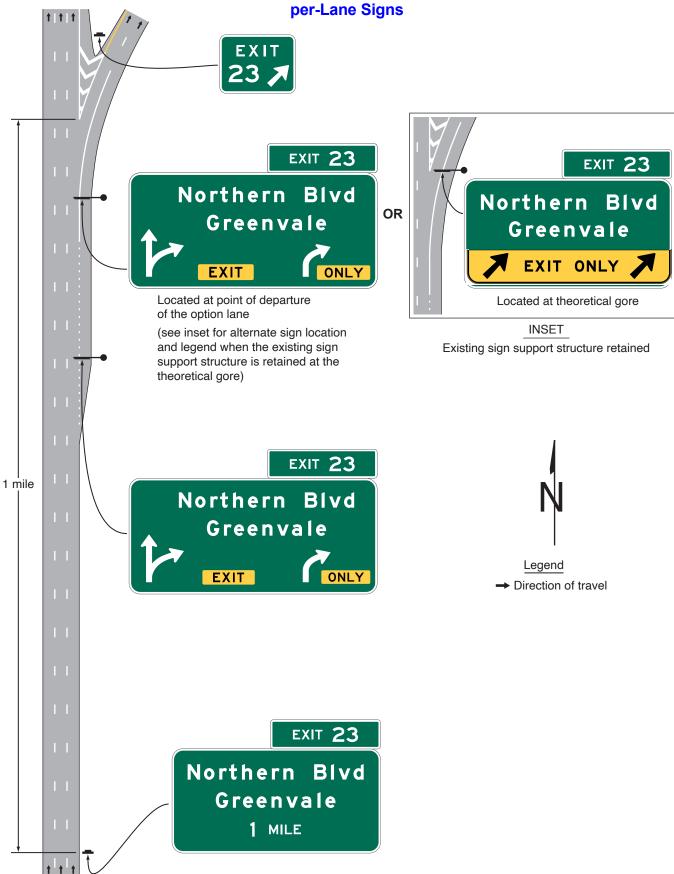


Figure 2E-46. Example of Signing for a Two-Lane Intermediate or Minor Interchange Exit with an Option Lane and a Dropped Lane

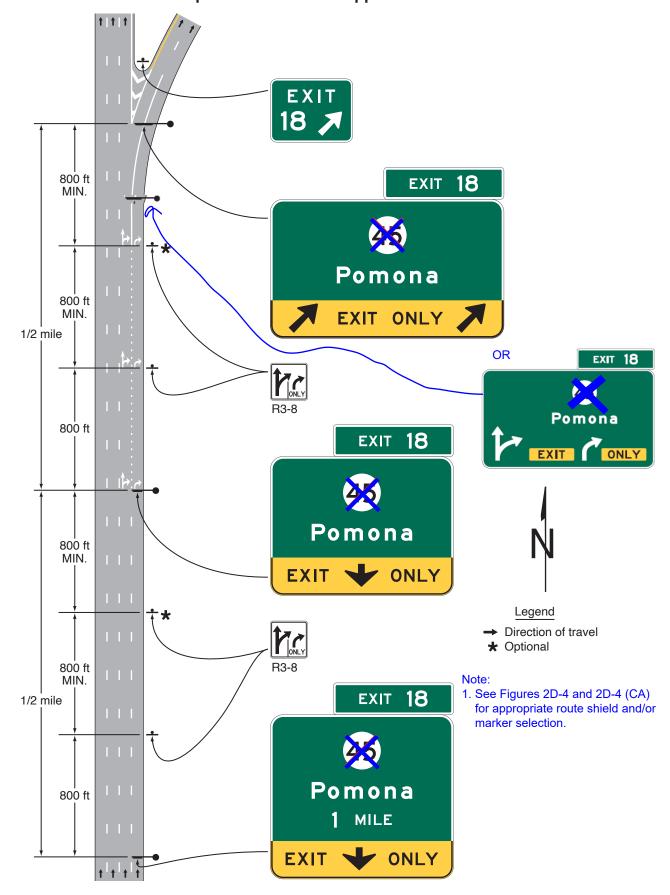


Figure 2E-47. Example of Signing for a Two-Lane Intermediate or Minor Interchange Exit with Option and Auxiliary Lanes

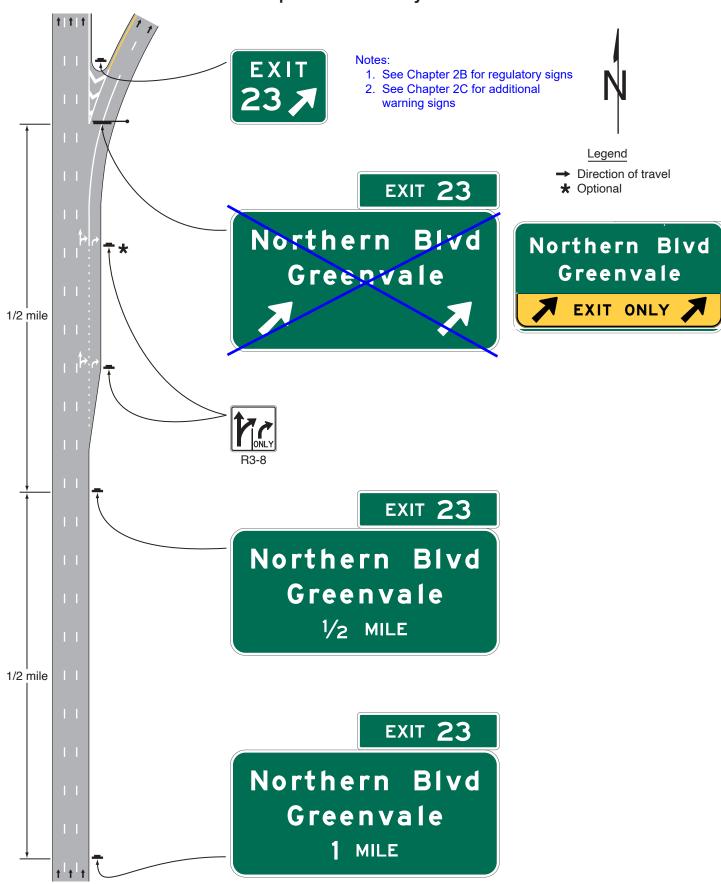
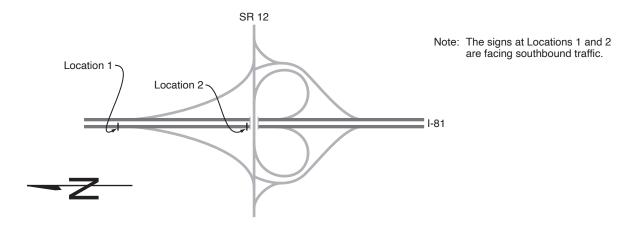
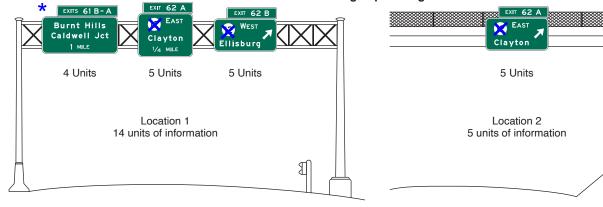
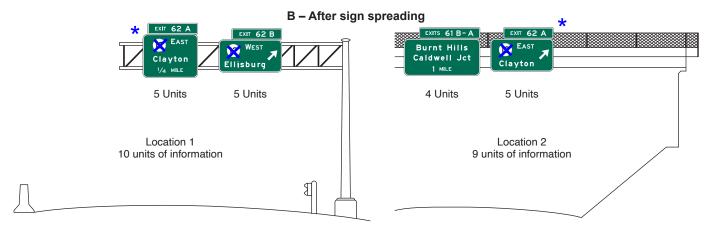


Figure 2E-48. Example of Sign Spreading



## A - Before sign spreading





### Note:

- 1. See Figures 2D-4 and 2D-4 (CA) for appropriate route shield and/or marker selection.
- \* All adjacent sign panels mounted on an overhead sign structures on state highways should have the same sign depth.

## Figure 2E-49. Next Exit Plaques





E2-1aP

E2-1P

Figure 2E-50. Example of a Post-Interchange Distance Sign



Note: The one-line version (E7-1) and two-line version (E7-2) of the Post-Interchange Distance signs are not shown.

Figure 2E-51. Example of a Post-Interchange Travel Time Sign



E7-4

Note: The one-line version and three-line version of the Post-Interchange Travel Time signs are not shown.

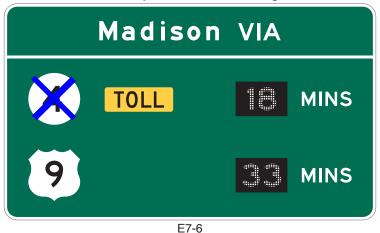
## Figure 2E-52. Examples of Travel Time Signs

A - Distance and Travel Time signs



E7-5

## **B - Comparative Travel Time sign**



#### Notes:

- 1. See Figures 2D-4 and 2D-4 (CA) for appropriate route shield and/or marker selection.
- 2. The acronym "JCT" should be added adjacent to route shields, where applicable. See Figure 2E-50 for reference.

Figure 2E-53. Example of a Supplemental Guide Sign for a Multi-Exit Interchange



# Figure 2E-54. Examples of Supplemental Guide Signs for a Park-and-Ride Facility

A - Route with exit numbering



B - Route without exit numbering



Figure 2E-54(CA). Examples of Supplemental Guide Signs for a Park-and-Ride Facility





G95A (CA)

G95B (CA)

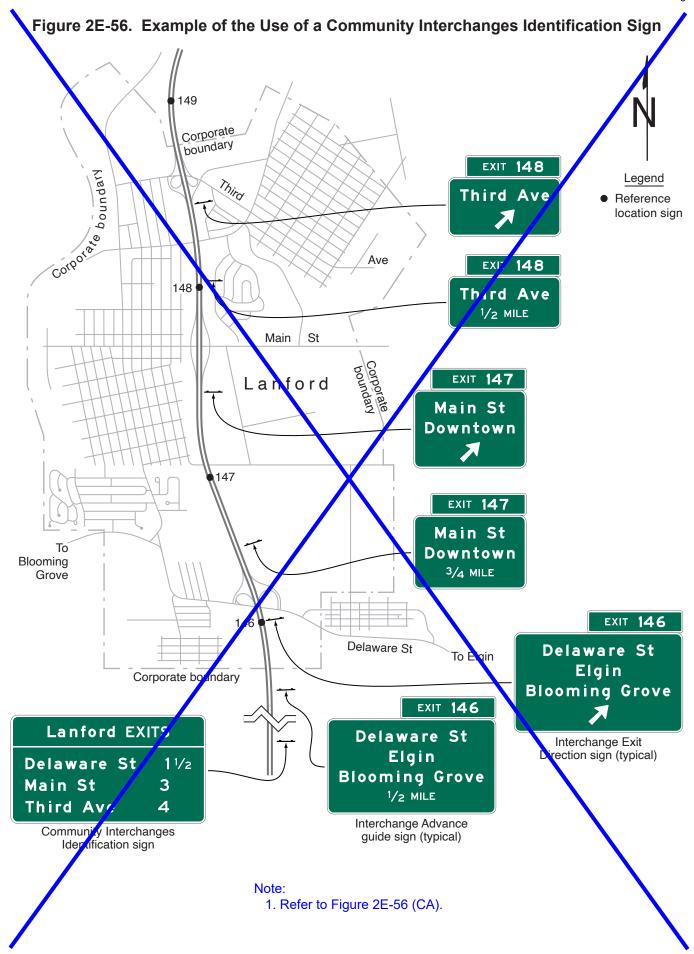


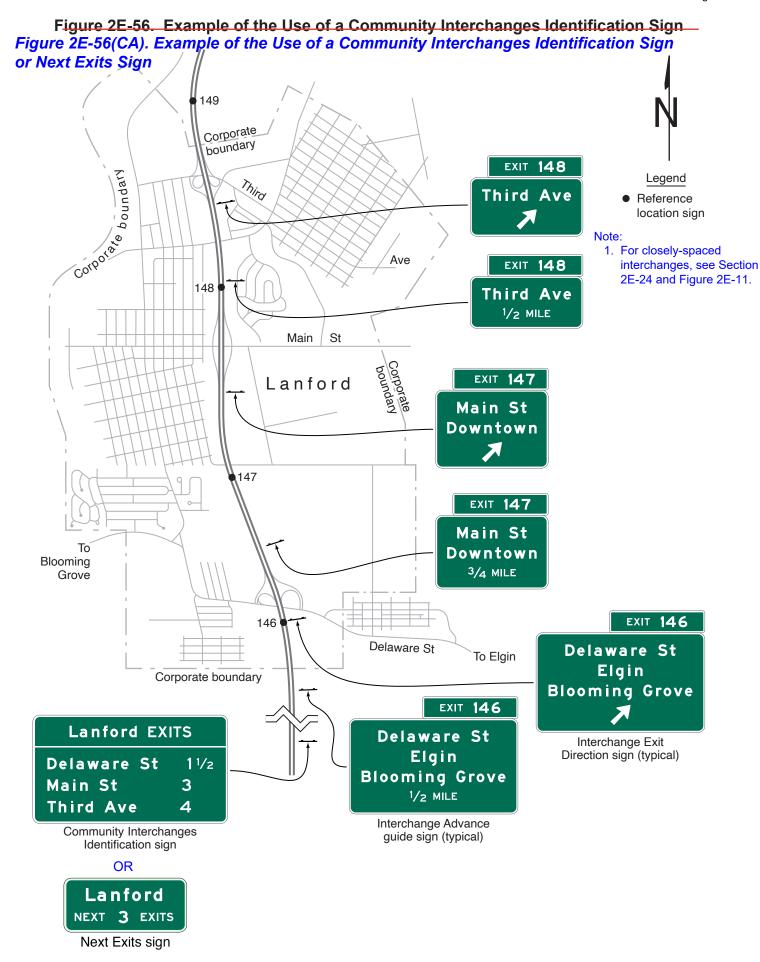




Figure 2E-55. Example of a Community Interchanges Identification Sign







## Figure 2E-57. Example of a Next Exits Sign



E9-3

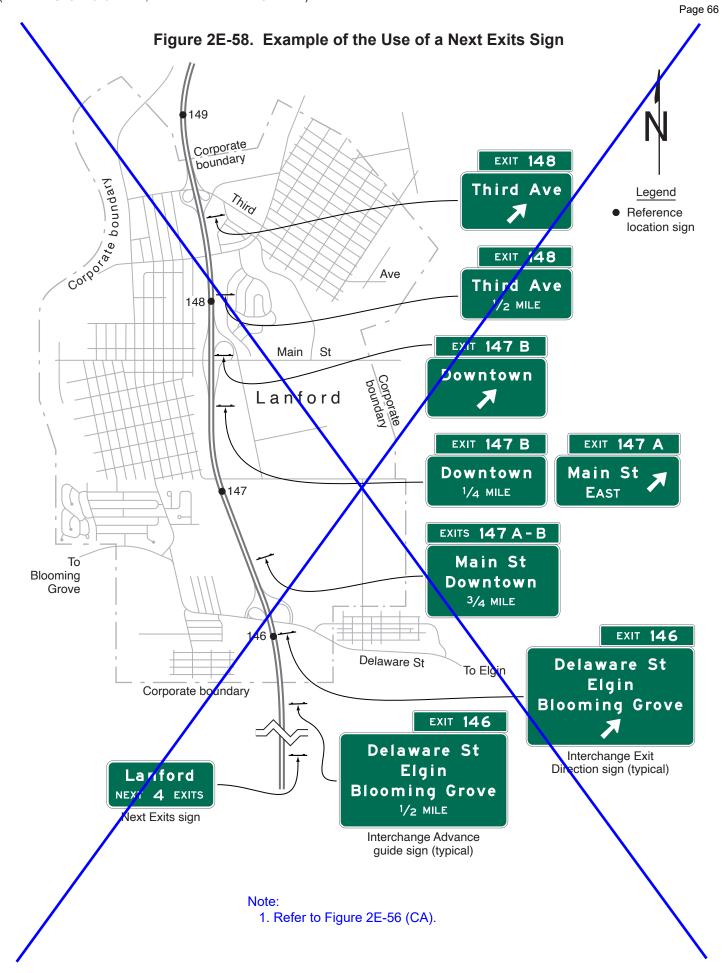
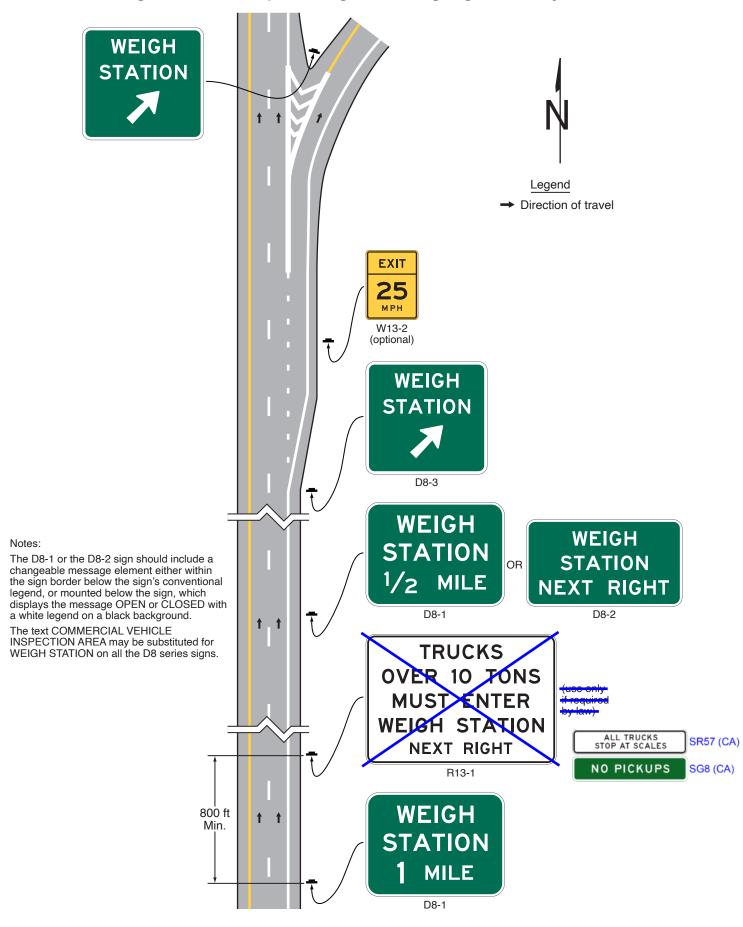
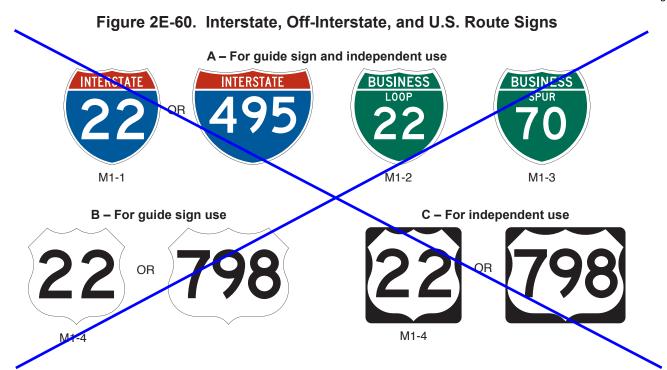


Figure 2E-59. Example of Weigh Station Signing on Freeways





#### Note:

1. See Figures 2D-4 and 2D-4 (CA) for appropriate route shield and/or marker selection.

Figure 2E-61. Eisenhower Interstate System Signs

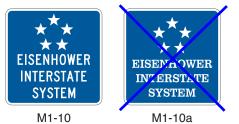
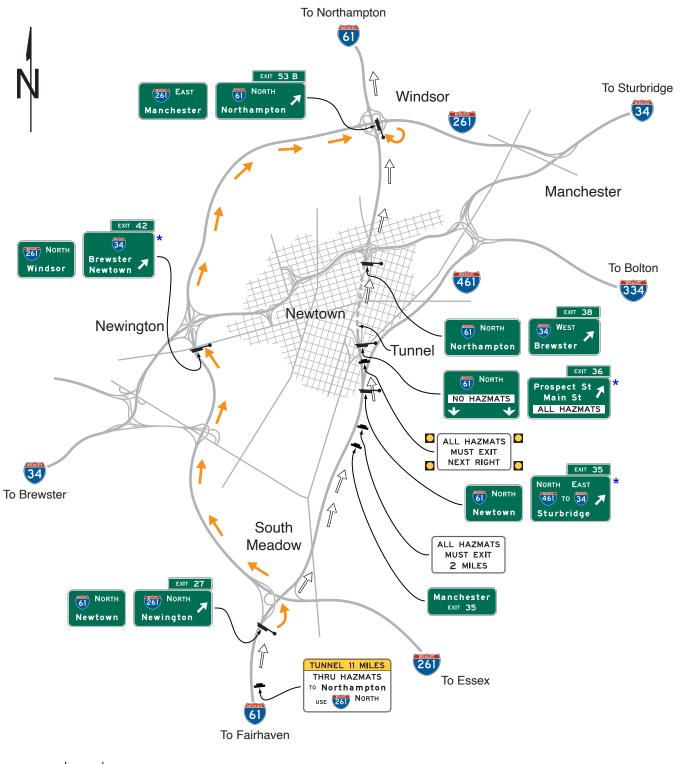


Figure 2E-62. Example of Signing for Route Diversion by Vehicle Class



Legend

Direct through routeRoute for diverted vehicles

Note: Some interchange advance guide signs are not shown.

 \* All adjacent sign panels mounted on an overhead sign structures on state highways should have the same sign depth.