

- Page F-51 – Relocated the following language from page 69;

Alternative Intersection Design Guides

- *Displaced Left-Turn Intersection – (Also known as Continuous Flow Intersection (CFI), Crossover Displaced Left-Turn Intersection)*
- *Median U-Turn Intersection – (Also Known as Median U-Turn Crossover, Boulevard Turnaround, Michigan Loon and ThrU-Turn Intersection)*
- *Restricted Crossing U-Turn Intersection (Also known as Superstreet Intersection, J-Turn Intersection and Synchronized Street Intersection)*
- *Diverging Diamond Interchange (Also known as Double Crossover Diamond (DCD))*

http://www.virginiadot.org/info/alternative_intersection_informational_design_guides.asp

- Page F-100 – Revised “FIGURE 3-29 TYPICAL APPLICATION OF A BUS PULLOUT” to add additional dimensions to the detail.
- Page F-124 – Revised “FIGURE 4-9 COMMERCIAL ENTRANCE DESIGNS ALONG HIGHWAYS WITH SHOULDERS” to replace language under letter symbol “A” and “B” to read “*See Section 3, Figure 3-1 in this Appendix for lengths of storage and tapers.*”
- Page F-125 – Revised “FIGURE 4-10 COMMERCIAL ENTRANCE DESIGNS ALONG HIGHWAYS WITH CURB AND GUTTER” to replace language under letter symbol “A” and “B” to read “*See Section 3, Figure 3-1 in this Appendix for lengths of storage and tapers.*”
- Page F-127 – Revised “FIGURE 4-12 COMMERCIAL ENTRANCE DESIGNS ALONG HIGHWAYS WITH SHOULDERS AT INTERSECTION” to replace language under letter symbol “A” and “B” to read “*See Section 3, Figure 3-1 in this Appendix for lengths of storage and tapers.*”
- Page F-128 – Revised “FIGURE 4-13 COMMERCIAL ENTRANCE DESIGNS ALONG HIGHWAYS WITH CURB AND GUTTER AT INTERSECTION” to replace language under letter symbol “A” and “B” to read “*See Section 3, Figure 3-1 in this Appendix for lengths of storage and tapers.*”
- Page F-129 – Revised “FIGURE 4-14 COMMERCIAL ENTRANCE DESIGNS TO SERVE DRIVE-IN TYPE BUSINESSES” to replace language under letter symbol “A” and “B” to read “*See Section 3, Figure 3-1 in this Appendix for lengths of storage and tapers.*”