

2 LANE					
ADT	30 - 34 mph	35 - 45 mph	45 + mph		
6000 - 9000	Optional RRFB	RRFB	RRFB or IN-ROAD System		
9000 - 12000	Optional RRFB	RRFB	IN-ROAD System		
12000 - 15000	RRFB	RRFB or IN-ROAD System	IN-ROAD System		
15000÷	RRFB or IN-ROAD System	IN-ROAD System	Ped. Signal or Grade Separated Crossing		

3 LANE					
ADT	30 - 34 mph	35 - 45 mph	45 + mph		
6000 - 9000	Optional RRFB	RRFB	RRFB or IN-ROAD System		
9000 - 12000	Optional RRFB	RRFB	IN-ROAD System		
12000 - 15000	RRFB or IN-ROAD System	IN-ROAD System	Ped. Signal or Grade Separated Crossing		
15000÷	IN-ROAD System	Ped. Signal or IN-ROAD System	Ped. Signal or Grade Separated Crossing		

4 LANE with median					
ADT	30 - 34 mph	35 - 45 mph	45 + mph		
6000 - 9000	Optional RRFB	RRFB	IN-ROAD System		
9000 - 12000	RRFB or IN-ROAD System	IN-ROAD System	Ped. Signal or IN-ROAD System		
12000 - 15000	RRFB or IN-ROAD System	IN-ROAD System	Ped. Signal or Grade Separated Crossing		
15000+	Ped. Signal or IN-ROAD System	Ped. Signal or Grade Separated Crossing	Ped. Signal or Grade Separated Crossing		

4 LANE with no median					
ADT	30 - 34 mph	35 - 45 mph	45 + mph		
6000 - 9000	RRFB or IN-ROAD System	IN-ROAD System	Ped. Signal or IN-ROAD System		
9000 - 12000	IN-ROAD System	IN-ROAD System	Ped. Signal or Grade Separated Crossing		
12000 - 15000	Ped. Signal or IN-ROAD System	Ped. Signal or Grade Separated Crossing	Ped. Signal or Grade Separated Crossing		
15000÷	Ped. Signal or Grade Separated Crossing	Ped. Signal or Grade Separated Crossing	Ped. Signal or Grade Separated Crossing		