Table 3.1 Comprehensive Transportation Review Thresholds									
		Multimodal Assessment			Transportation Demand Management Assessment (TDM)			Traffic Impact Study (TIS)	
		Intent Identify pedestrian mitigations Multimodal Mitigation			Intent Identify vehicle trip reduction strategies TDM Mitigation			Intent Identify vehicle trip mitigations Traffic Impact Study	
Zoning Districts	Land Use	Tier 1 (Mitigation Points:3)	Tier 2 (Mitigation Points:6)	Tier 3 (Mitigation Points:9)	Tier 1 (Mitigation Points: NA)	Tier 2 (Mitigation Points: NA)	Tier 3 (Mitigation Points: NA)	Threshold	Additional Conditions
Net New Trip Thresholds: Low Intensity Development (based on zoning districts)									
N1 Districts N2-A N2-B MHP ML-1 ML -2 IC-1 OFC N2-C CG CR	Residential	≥ 750 daily trips	≥ 1,500 daily trips	≥ 2,000 daily trips					Regardless of threshold, a TIS may be required if
	Commercial	≥1,000 daily trips	≥1,250 daily trips	≥1,500 daily trips			≥ 1,500 daily trips	any of the following conditions exist.	
	Office	≥100 peak-hour	≥125 peak-hour	≥150 peak-hour	Not Required			or ≥ 150	Impacts a location with a high vehicle or
	Industrial	≥1,000 daily trips	≥1,250 daily trips	≥1,500 daily trips			peak hour trips	multimodal crash history. 2. Occurs at a high congestion location.	
	Mixed Use ¹	≥1,000 daily trips	≥ 1,500 daily trips	≥ 2,000 daily trips					
Net New Trip Thresholds: Medium to High Intensity Development (based on zoning districts)								Creates the fourth leg of or	
Zoning Districts	Land Use	Tier 1 (Mitigation Points:5)	Tier 2 (Mitigation Points:9)	Tier 3 (Mitigation Points:14)	Tier 1 (Mitigation Points:2)	Tier 2 (Mitigation Points:4)	Tier 3 (Mitigation Points:6)	Threshold	otherwise modifies an existing signalized intersection. 4. Impacts a unique access situation, such as a railroad crossing, fire station access location, etc. Thresholds are based on ITE Suburban classification. CDOT may allow other classifications.
IC-2 RC IMU NC CAC-1 CAC-2 TOD-UC TOD-NC TOD-CC TOD-TR RAC UC UE	Residential	≥ 350 daily trips	≥750 daily trips	≥1,100 daily trips	≥350 daily trips	≥ 750 daily trips	≥ 1,100 daily trips	≥ 2,000 daily trips or ≥ 200 peak hour trips (after 30% trip reduction for TDM)	
	Commercial	≥1,000 daily trips	≥1,250 daily trips	≥1,500 daily trips	≥1,000 daily trips	≥1,250 daily trips	≥1,500 daily trips		
	Office	≥100 peak-hour	≥125 peak-hour	≥150 peak-hour	≥100 peak hour	≥125 peak hour	≥150 peak hour		
	Industrial	≥1,000 daily trips	≥1,250 daily trips	≥1,500 daily trips	≥1,000 daily trips	≥1,250 daily trips	≥1,500 daily trips		
	Mixed Use ¹	≥1,000 daily trips	≥ 1,250 daily trips	≥ 1,500 daily trips	≥1,000 daily trips	≥1,250 daily trips	≥1,500 daily trips		

¹Includes Public Parks and Recreational Centers