## **Dutchess County Complete Streets Checklist**

Dutchess County Complete Streets Policy  Dutchess County shall strive to plan, design, construct, operate, and maintain its streets, bridges, bus system, parks, trails, and buildings to promote safe, comfortable, efficient and convenient travel for people of all ages and abilities and for all types of transportation, including walking, bicycling, riding the bus, and driving, to the greatest extent possible. Over time, these facilities will be integrated into a countywide network that promotes the health, safety,				Project Name			
environment, and economic vitality of Dutchess County and makes it a more desirable place to live, work and visit.  This checklist is intended to assist the County in achieving its vision for complete streets. It shall be completed for all projects involving County roads and property, as well as public and private projects over which the County Department of Public Works has permitting authority, either by the County's				Rural Minor Arterial Urban Minor Arterial Rural Major Collector Urban Major Collector Rural Minor Collector Urban Minor Collector			
				Annual Average Daily Traffic (AADT):  85 <sup>th</sup> Percentile Speed:  Meavy Vehicles (classes F4-F13):			
Refer to best practice design standards as needed, including from the Am	erican e of Tra	Associ Insport	Idresse ation of tation En	5-yr total pedestrian crashes:  Pedestrian count (if available):  Bicycle count (if available):  d, not addressed, or not applicable and include supporting documentation.  State Highway Officials (AASHTO), the Manual on Uniform Traffic Control Devices (MUTCE ngineers (ITE), the National Association of City Transportation Officials (NACTO), the ility Guidelines (PROWAG).			
	EX	ISTIN	IG CO	ONDITIONS			
Item to Be Addressed/Considered	YES	NO	N/A	Required Description			
Existing Walking & Bicycling Facilities							
Do walking or bicycling facilities exist within 300 feet of the project area? (see page 3 for examples)							
Is there <u>bicycle parking</u> within 300 feet of the project area?							
Existing Roadway Facilities							
Are road shoulder widths adequate for walking and bicycling? If not, please specify travel lane and road shoulder widths.							
Are road shoulder surfaces in good condition for walking and bicycling? If not, please specify.							
Is on-street parking present on the road?							
Existing Transit Facilities							

EXISTING CONDITIONS					
Item to Be Addressed/Considered	YES	NO	N/A	Required Description	
Existing Access and Mobility/ADA					
Do all sidewalks, ramps, signals, and other facilities within the					
project area meet ADA standards?					
Existing Walking/Bicycling Issues					
Have local leaders, residents, or organizations been contacted					
to discuss issues related to walking, bicycling, or transit?					
Existing Safety Issues					
Has the local law enforcement agency (County Sheriff's Office					
and local police) and/or road owner been contacted to discuss					
any safety issues in the project area?					
Key Destinations					
Are there shopping, employment centers, cultural centers,					
historic sites, landmarks, recreation areas, or other key					
destinations that could be connected to the project area?					
Are there schools, hospitals, senior centers, community centers		Ш			
or centers for persons with disabilities within a half-mile of the					
project area?					
Planned Facilities					
Is there a planned walking, bicycling, or transit facility within a		Ш			
radius of 300 feet around the project area?					
Centers & Greenspaces					
Is this facility located within an identified center as per the County's Centers & Greenspaces Plan? If yes, which center?					
Plans & Policies					
Briefly describe relevant recommendations from County & municipal planning or policy documents addressing walking, bicycling, transit, or truck/freight travel in or					
near the project area and how the project incorporates them, or if not, why not.					
Examples include: Metropolitan Transportation Plan (County-wide long-range transportation plan); Walk Bike Dutchess (County-wide Pedestrian & Bicycle Plan); municipal					
Comprehensive Plan, trail or open space plan, sidewalk or pedestrian plan, or bicycle plan. Also see Walk Bike Dutchess Chapter 2 for an overview of County & local policies and plans.					
Contact the Transportation Council if you need assistance.					

<sup>\*</sup>Attach a map of the project area and surrounding context, including existing & planned facilities and destinations.\*

## **PROPOSED DESIGN**

## Complete Streets Elements: what will be included in the Proposed Design?

Bicycling Facilities:			
Off-roadway path/trail	Yes No NA		
Dedicated on-street bike lane	Yes No NA		
Shared-lane markings (sharrows)	Yes No NA		
Paved Shoulders (4 feet minimum; 5+ feet preferred)	Yes No NA		
Bike detection at actuated traffic signals, including at turn lanes	Yes No NA		
Signals with adequate minimum green time for bicyclists to cross the intersection	Yes No NA		
Bicycle-safe inlet grates	Yes No NA		
Bicycle parking (racks, lockers)	Yes No NA		
Transit Facilities:			
Transit vehicle access into site	Yes No NA		
Bus pull-offs or curb extensions	Yes No NA		
Bus stop signs/marked stops	Yes No NA		
Bus stop shelters	Yes No NA		
Has transit agency/ies been contacted to discuss options?	Yes No NA		
Access and Mobility/ADA Facilities:			
ADA-compliant sidewalk/path	Yes No NA		
Accessible pedestrian traffic signals (push-buttons			
Curb ramps with detectable warning surface	Yes No NA		
ADA-compliant slopes and cross-slopes for	Yes No NA		
driveway ramps, sidewalks, & crossings			
Access management: reduce conflict points Yes No No between pedestrians, bicyclists, and vehicles			
Freight & Emergency Vehicles:			
Loading/unloading zones	Yes No NA		
Emergency vehicle access	Yes No NA		

Walking Facilities:				
Sidewalks (preferred on both sides of the street) or path	Yes No NA			
Paved Shoulders (4 feet minimum; 5+ feet preferred)	Yes No NA			
High-visibility crosswalks	Yes No NA			
Curb extensions to reduce crossing distance	Yes No NA			
Pedestrian traffic signals with adequate crossing time	Yes No NA			
Signal timing: protected left turn phases, leading pedestrian interval, no right turn on red, etc.	Yes No NA			
Raised median with refuge islands (especially on roads with 2 or more lanes in each direction)	Yes No NA			
Traffic calming elements, lighting & signage, especially at uncontrolled crossings	Yes No NA			
Connectivity:				
Connections to bicycling, walking, or transit facilities	Yes No NA			
Connections to key destinations (see page 2)	Yes No NA			
Connections to neighborhoods	Yes No NA			
Streetscape Elements:				
Landscaping, street trees, planters, buffer strips, etc.	Yes No NA			
Pedestrian-scale lighting	Yes No NA			
Public seating or benches	Yes No NA			
Wayfinding signage for walking, bicycling, & transit	Yes No NA			
Utilities: relocate poles or wires	Yes No NA			
Responsible Agencies:				
Construction-period pedestrian/bicycle access:				
Ongoing facility maintenance:				
Law Enforcement:				
Road Owner:				

PROPOSED DESIGN				
Diminished Access				
Will the proposed project remove an existing walking or bicycling facility or hinder Yes, Temporary Yes, Permanent No	pedestrian or bicycle access?			
If yes, describe why this is necessary and how access will be provided.				
Reviewer Notes:				
Prepared by:	Public Works Dept Approval:  Planning Dept Consulted:  Others Consulted:  Exception Requested: Yes No Exception Granted: Yes No Justification Attached: Yes No (exception required only if checklist is not to be completed; otherwise not required)			

If you have feedback on this checklist, please email <a href="mailto:dctc@dutchessny.gov">dctc@dutchessny.gov</a>

Thanks to the City of Saratoga Springs for sharing their Complete Streets checklist for use as a model.