

Checklist for Compliance with Hennepin County Complete Streets Policy

Click here to enter County Road Number (preface with CSAH or CR)

County Project #:	Click here to enter Project #.	Project Manager:	Click here to enter Name.	
City:	Click here to enter City.			
Project Limits:	Click here to enter project limits	description.		
Project Funding Type:	\Box Federal Aid \Box State Aid \Box Local Funds \Box Other Describe other.			
Design Phase:	□ Preliminary Design □ Detail Design			
Completed By:	Click here to enter Name.	Date Completed:	Click here to enter a date.	

Existing Corridor Characteristics Review					
Average Daily Traffic (ADT):	Click here to enter ADT.	Posted Speed:	Select posted speed.		
Critical crash rate history within the project corridor?	Yes or No	If yes, describe locations and note crash rates.			
Roadway Functional Class	Choose a functional class				
Road Use Classification	Choose an item.	Click here to add additional comments.			
Trip Generators:					
🗆 School 🗆 Retail 🗆 Hospital 🛛	\Box Fire station \Box P	ark \Box Church \Box A	Airport 🗆 Known Historic Site		
□ Sports facility □ Other Describ	e other.				
Existing corridor R/W width:	Click here to enter ex	isting corridor R/W wid	lth or range of widths.		
Typical Roadway Section/Lane Configuration:	Describe here (# lanes & width, curb type, etc.)				
Intersection Configurations:	Describe here (traffic signals, geometry, side street stops, turn lanes, etc.)				
Side Street skewed <70° or existing sight distance issue	Identify the intersecting streets and specify the problematic leg.				
Any roadway or pedestrian (underpass/overpass) bridges?	Yes or No	No If yes, list type, location, number, and over/under roadways.			
Any railroad crossings?	Yes or No If yes, de	escribe.			
Complete Streets Features:					
Pedestrians List elements, i.e. sidewalk, trail, tunnel, etc. 🛛 Bicycles List elements, i.e. bike lanes, trails, bike					
boxes, etc. 🛛 Autos List elements, i.e. parking lanes, etc. 🗆 Trucks List elements, i.e. no lane encroachment, etc.					
□ Buses List elements, i.e. bus stops, etc. □ Light rail List elements, i.e. LRT stops, etc. □ Other List other here.					
What is the average daily bicycle traffic?	Click here to enter bicycle traffic numbers and associated locations.				
On City/County Bike Plan?	Yes or No	If yes, indicate which plans.			



House Moving Route?	Yes or No	
	□ Reduced Speed Zone □ Advisory Signage	
Roadway Restrictions	□ Clearance Restriction □ Weight Restriction	
	Other List other here.	
Existing drainage problems or deficiencies?	List flooding/ponding and treatment/rate issues here.	

Proposed Corridor Characteristics Review				
Average Daily Traffic (ADT) Forecasted Year:	Enter forecast year.	Enter ADT	Posted Speed: Select posted speed.	Design Speed: Select design speed.
Proposed Corridor R/W width:	Click here to enter proposed corridor R/W width or range of widths.			
Highway Easements Required?	Yes or No			
Typical Roadway Section/Lane Configuration:	Describe here (# lanes & width, curb type, etc.)			
Variances or Exceptions?	Yes or No List and describe each variance/exception.			
Design Vehicle	□ Passenger Car □ Single-unit Truck □ Bus List type. □ WB-62			
Design venicie	□ Other List type.			
Traffic Lane Information	 Through # of lanes Lane Width: feet Roadway Surface Material: Choose an item. □ Left □ Double left □ Right □ Double right □ CTWLTL 			
Shoulders?	Yes or No Width: feet Shoulder Surface Material: Choose an item.			
Curb or Curb & Gutter?	Yes or No Type: If yes, list type.			
Medians?	Yes or No	Yes or No Minimum Width: feet Type: Choose an item.		
On Street Parking?	\Box Both sides \Box One side \Box None Width: feet		Width: feet	
Sidewalk/Trail Separation from Cars	Choose an item. If other, describe. Width: feet		Width: feet	
Streetscape/Landscape	List components, not including bike/bus features which are noted later.			
Any roadway or pedestrian (underpass/overpass) bridges?	Yes or No Type: If yes, list type, location, number, and over/under roadways.			
Retaining Walls	Choose type.	ose type. \Box Fencing proposed \Box Building Permit Required		



	Yes or No	\Box With 4" curb \Box Crashworthy End Treatment(s)				
Safety Barrier/Guardrail		□ Pedestrian Friendly End Treatment(s)				
Mailboxes	Yes or No					
Intersection Configurations:	Describe here (traffic signals, geometry, side street stops, turn lanes, etc.)					
Traffic Signals Proposed	Yes or No List intersections.					
Traffic Signals Warranted	Yes or No	If yes, warrant information SJR ICE Report				
Traffic signal components include	Traffic signal components included in design:					
\Box All pedestrian phase \Box Pedest	rian actuated \Box	Countdown timers \Box Acces	sible pede	estrian signals		
□ Bus preemption □ Railroad pr	reemption \Box Er	nergency Vehicle Preemption	□ Street	lights		
□ Interconnect □ Video detectio	n 🗆 Protected	left turn 🗆 Permissive left tur	rn with gr	een globe		
□ Permissive left turn with flashi	ng yellow arrow	,				
Roundabouts Proposed?	Yes or No	List locations.		□ ICE report		
4-Way Stop Proposed?	Yes or No	or No List intersections.				
	\Box Crosswalks at all crossings \Box Crosswalks at some crossings					
Intersection Components	□ School crosswalks □ Refuge islands □ Pedestrian bump-outs					
	Crosswalk Type: List crosswalk striping type(s)					
Side Street skewed <70° or sight distance issue	Identify the intersecting streets and specify the problematic leg.					
Complete Streets Features:						
Dedestrians List elements, i.e. sidev	walk, trail, tunnel, e	etc. DBicycles List elements, i.	.e. bike lane	s, trails, bike		
boxes, etc. 🗆 Autos List elements, i.e. parking lanes, etc. 🗆 Trucks List elements, i.e. no lane encroachment, etc.				achment, etc.		
Buses List elements, i.e. bus stops, e	etc. 🗆 Light rail	List elements, i.e. LRT stops, etc.	□ Other	List other here.		
Sidewalk	□ Both sides □ One side Location. □ None Width: feet			Width: feet		
Sidewalks ADA Compliant?	Yes or No If no, explain why not.					
Street Lighting	□ Street Level □ Pedestrian Level □ Combined □ None					
Stairways Proposed	Yes or No Handrails Included D Building Permit Required					
	□ Both sides □ One side Location. □ None					
On-Road Bike Lanes	□ Follows Right Turn Lane □ Follows Thru Lane			- Width: feet		
Off-Road Multi-Use Trail	□ Both sides □ One side Location. □ None Width: feet					



Trails ADA Compliant?	Yes or No If no, explain why not.		
Bike Amenities	□ Bike lane/path signage □ Bike racks □ Bike lockers		
	□ Diamond Lanes □ Bus Bays □ Far Side Stops		
Bus Elements	\Box Near Side Stops \Box Bus stop benches \Box Shelters		
	□ ADA landing If not checked, explain why not.		
Light Rail Elements	Yes or No If yes, describe stops, location, etc.		

Proposed Drainage/Utilities Review					
Surface water impaired or within or adjacent to the p		Yes or No	List water bodies here		
Delineated wetlands impact					
Floodplain impacted?		Yes or No			
Drainage permits required	(preliminary design)/ol	btained (detail d	lesign)?		
□ MPCA NPDES □ DNR □ WCA □ Army COE □ WMA/WMO List agency.					
Stormwater treatment opti	ons used:				
□ Wet basins □ Infiltrat	ion \Box Filtration \Box Un	derground stora	age 🗆 Water quality structures		
□ Sump structures □ Rai	n gardens 🛛 Other List	type.			
Storm sewer design					
\Box 10-yr storm for inlets \Box 25-yr storm for low pt.s \Box 50-yr storm for 2' sags					
□ Castings out of ADA routes/ramps □ Bike safe castings					
Culvert design					
\Box Risk assessment for 48"+ \Box Hydraulic analysis for streams \Box Trash guards for 24"+					
\Box Safety aprons within clear zone					
Above ground utilities	\Box Communications \Box Power \Box Other List others here.				
Below ground utilities	\Box Public water \Box Pu	\Box Public water \Box Public sanitary \Box Gas \Box Communications \Box Power			
	□ Other List others her	e.			



Comparison Summary of Pedestrian/Bicycle Improvements			
Miles of sidewalk	Existing: Number	Proposed: Number	
Miles of trails or bike lanes	Existing: Number	Proposed: Number	
Number of striped crosswalks	Existing: Number	Proposed: Number	
Number of ADA compliant ramps (Note: Each crossing counts as 1 ramp; 2-way directional and diagonal ramps count as 2 ramps)	Existing: Number	Proposed: Number	
Number of pedestrian bump-outs	Existing: Number	Proposed: Number	
Number of signals with countdown timers	Existing: Number	Proposed: Number	
Miles of pedestrian lighting	Existing: Number	Proposed: Number	