

Automated Speed Limit Guidelines

Report ENG2024-020

		FORI	FORM A - Automated Speed Limit Guidelines Spreadsheet 10-A							
Name of Corridor:		Fleetwood Rd								
Segment Evaluated:		Hwy 7 to Ski Hill Rd								
Geographic Region:										
Road Agency:										
Road Classification: Local		Local		Length of Corridor:			7,800	m		
Urban / Rural: Rural		Rural		Design Speed: (Required for Freeway, Expressway, Highway)		eeway,		km/h		
Divided / Undivided: Undivided		Undivided	divided		Current Posted Speed: (For information only)				km/h	
Major / Minor:		Major		Prevailing Speed: (85th Percentile - for information only)			· · ·		km/h	
# Through Lanes Per Direction:		1 lane		Policy: (Maximum Posted Speed)			у)			
			RISK	Score	III I OSICU					
A1 GEOMETRY (H		Y (Horizontal)	Lower	2						
A2	GEOMETRY (Vertical)		Medium	4						
A3 AVERAGE LANE WIDTH		LANE WIDTH	Medium	2			i	Total Risk Score:	_	
В	ROADSIDE HAZARDS		Medium	6				32		
C1	PEDESTRIAN EXPOSURE		Higher	3			•		_	
C2 CYCLIST EXPOSURE		EXPOSURE	Higher	3						
D	PAVEMENT SURFACE		Medium	6	Recommended Posted Speed Limit (km/h):					
E1	NUMBER OF INTERSECTIONS WITH PUBLIC ROADS		Number of Occurrences				As d	letermined by road characte	ristics	
	STOP controlled intersection		3					60]	
	Signalized intersection			1				00		
	Roundabout or traffic circle			'			Ī	As determined by policy	_	
	Crosswalk									
	Active, at-grade railroad crossing								_	
	Sidestreet STOP-controlled or lane		1					led posted speed limit may be		
E2		NUMBER OF INTERSECTIONS WITH PRIVATE ACCESS DRIVEWAYS				checked against the prevailing speeds of the roadway and the road's safety performance.				
	Left turn movements permitted		64	4	Co	omments:				
	Right-in / Right-out only									
E3	NUMBER OF I	Number of Occurrences Number of interchanges along corridor 0		0						
	Number of interes									
F	ON-STREE	T PARKING	Lower	1						