Attachment A TRAFFIC IMPACT STUDY – SCOPE APPROVAL FORM

Prior to starting a traffic impact study, a Scope Approval Form must be submitted for review and signed by the City Public Works Director. It shall be included in every traffic study submittal as Attachment A. This Scope Approval Form is for City requirements only. Consultants must contact CDOT to determine requirements related to access permits and work in CDOT right-of-way.

Project Information	Account #	R8181492	Parcel #	331900003	
Project Name:					
Project Location:					
Developer Name/ Contact:					
Traffic Engineer Name/ Contact:					
Study Parameters					
Type of Study Required:	<u> </u>	eration Letter [Long-term Tra	•	
Traffic Counts		, _			
☐ Winter Zone	Summer	Zone			
Counts w/in last 2 years are available By: Date conducted: New counts will be collected on					
Existing counts will be estimated based on:					
Seasonal Adjustment Factor applied (ratio):					
Future counts will be estimated based on a% growth rate.					
Peak Hours Analyzed					
AM Peak Hour	PM peak h	our 🔲 C	Other		
Trip Generation Rates					
☐ From ITE ☐ Other (cite)					
No passby or mode split (typical)					
Passby or mode split (describe)					
Trip Distribution – Attach sketch A-1					

City of Steamboat Springs Engineering Standards - Chapter 6 Traffic Impact Study Criteria

List o	of Study Area Intersections				
1.					
2.					
3.					
4.					
5.					
6.					
7.					
Key A	Analysis items				
Ц	Existing + site traffic at study intersections				
	Peak Hour LOS at study intersections				
Ш	CDOT Access Permit Required (consult with CDOT prior to approval of scope)				
Ш	% Site contribution to intersection/road segment at				
	Auxiliary lane evaluation at				
Ш	Traffic signal warrants at				
Ш	Four-way stop sign warrants at				
Ш	Queuing Analysis at				
	Other				
۸۵	pprovolo				
Αρ	pprovals				
 Prep	pared By: Date				

Study Parameters

Please note that the approval of this scope approval form shall not be construed as an approval of the proposed use, but rather a methodology for evaluation of the proposed use. During the city development review process, the proposed use will be reviewed by city staff for compliance with code, standards, and community planning documents.

Approved By City Engineering 02/19/2025

