STOP AND YIELD CONTROL AT LOCATIONS OTHER THAN INTERSECTIONS ENGINEERING AND TRAFFIC STUDY



PLEASE TYPE OR PRINT ALL INFORMATION IN BLUE OR BLACK INK

A - LOCATION INFORMATION							
COUNTY			MUNICIPALITY				
SR#	SEGMENT	Г		STREET NAME			
OTHER LOCATION INFORMATION:							
B - REFERENCE INFORMATION							
REFERENCE		SECTION(S)	(1)				
Chapter 212		212.106	(d)				
REFERENCE		SECTION(S)	(100 ()	(6) (122 1 (122			
Vehicle Code Title 75 Pa. C	ode Title 75 Pa. C.S. §3113(b), 6109 (a)(6), 6122 and 6123						
C - STUDY ELEMENTS							
FROM PUB 212 APPENDIX:							
☐ Crash Analysis (1)		Sight Distance (16)		□ Other			
☐ Acceleration Lane (2)		Speed Data (17)					
☐ Geometric Review (8)		Traffic Volumes (20)					
D - ATTACHMENTS LISTING							
Check those that apply and attach to this	s form i <u>n t</u>		w:				
1. 10-Day Response Letter		7. Crash Extract		13. Traffic/Pedestrian Volumes			
2. Letter or Memo Requesting Study		8. Crash Rate	DI 4	14. STAMPP Identification Data			
3. Location Map		9. Collision Diagram	Plot	15. Speed Limit			
4. Straight Line Diagram		10. Speed Study		16. Traffic Signal Permit Plan			
5. Photographs	📙	11. Warrant Analysis	En cala Danatai ati a	17. Other			
6. Field View Drawing or Condition Diagram	III	12. Multi-Way Stop or	Truck Restriction	ı vvoiksileet			
Confidential Treffic Famine and Cofety Chade							
Confidential - Traffic Engineering and Safety Study							

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E - 5	SITE OBSERVATION CHEC	KLIST						
	ational Checklist:							
-	Do obstructions block a driver's view of pedestrians or approaching vehicles?							
2	2. Do drivers respond correctly to	Do drivers respond correctly to signals, signs, or other traffic control devices?						
	Is there evidence of crashes (skid marks, property damage, tree/bush damage, broken glass/vehicle parts, etc.)? YES				□ N/A			
		Is there evidence of crashes (skid marks, property damage, tree/bush damage, broken glass/vehicle parts, etc.)? YES NO Are there violations of parking or other traffic regulations?						
	Do drivers appear confused about routes, street names, or other guidance information?							
	6. Have you observed the location during peak hours for volume, crashes, and traffic operations? YES NO							
1	. Are there traffic flow deficiencies or traffic conflict patterns associated with turning movements?							
	B. Are there significant delays and/or congestion?YES NO							
9	Are there vehicle/pedestrians conflicts?				□ N/A			
-	0. Are there other traffic flow deficiencies or traffic conflict patterns? YES				□ N/A			
Dhyei	cal Checklist:							
		aved or lessened?	YES	Пио	□ N/A			
	Can sight obstructions be removed or lessened?				□ N/A			
	Are curb radii adequate for turning vehicles?				□ N/A			
	Are curb radii adequate for turning vehicles?				□ N/A			
Ι.								
	7. Are pavement markings adequate as to their conformance to standards and location?							
`	separating traffic flows, and defining movements?							
	9. Does the existing legal parking layout affect sight distance for through or turning vehicles? YES NO							
	10. Is the pavement condition free of potholes, washboard, slick surface, etc.?							
					∐ N/A			
	SITE DATA							
DATE	DATA COLLECTED	PERSON CONDUCTING STUDY	TITLE					
1.	Is this for a one-lane bridge or u	ınderpass?		. 🗅 YES	□ NO			
2.	Is this for a temporary crossing?							
	,	ad)			□ NO			
3.	3. Is this for a private road or driveway? □ YES							
4.	4. Is this for a truck pulloff?							
5.	5. Is this for temporary traffic control?							
6.	If temporary, what is the remova	al date?						
7.	7. Is the available corner sight distance less than the appropriate stopping sight distance value? YES							
8.	8. Is there enough stopping sight distance entering the intersection?							
9.	9. Is a "Stop Ahead" or "Yield Ahead" sign needed?							
10	10. Is the ADT (no. of vehicles) less than 1500?							
1								

G - REMARKS		
H - ENGINEERING JUDGEMENT		
H - ENGINEERING JODGEMENT		
I - APPROVALS		
Comments:		
Reviewed and Approved by Signature	Name/Title	Date
Reviewed and Approved by Signature	Name/Title	Date
The view of and Approved by Olymature	Traine, Title	Date
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