## CITY OF LONG BEACH ADULT CROSSING GUARD WARRANT STUDY

SCHOOL:	LONG FELLOW E. SCHOOL							_	
LOCATION:	: CERRITOS AVE/BIXBY RD (CROSSING CERRITOS AVE)								
DATE:	4/13/2017 Time	7:30-8:30 1:30-2:30	Weather	GOOD	_Observer(s)	HR	-		
			Observed Data	Meets Criteria?	_		Observed Data	Meets Criteria?	
Total Childre	en Crossing			Yes	No	-		Yes	No
Per Hour			41	Х		J	32		X
Uncontrolled Crossing     (Must meet both requirements)     Absence of controlled corssing     with 600 feet					Yes			No	
b. Uncontro Speed Limit		(>300 VPH)			1	1			
Speed Limit	·	(>272 VPH)				†			
Speed Limit		(>250 VPH)				1			
II. Stop Sign Crossing	Controlled								
a. Four or n	nore lanes			-	2	Yes		No	Х
b. Vehicular Volume >500/hr					,				
	Total I/S Volume		35		Х	1	28		Х
III. Signal Controlled Crossing a. Highest Leg of Unescorted Student Crossing			Leg		_		Leg		
b. Highest Turning Movement exceed 10/min Signal Green			Leg		_		Leg		
c. Highest Combined Conflict					]				
Remarks: THE NUMBER OF STUDENTS CROSSING CERRITOS MEET THE VOLUME WARRANT THE NORTH AND SOUTH INTERSECTION LEGS, ARE PROVIDED WITH STOP CONTROLS									
THE APPRACHING VOLUMES ON CERRITOSO ARE LOW, ONE COLLISION IN THE LAST FIVE YEARS NO STUDENT INVOLVEMENT. NO PED-VEHICLES CONFLICTS OBSERVED									
	CROSSING RECOMMEN	NDED IN THE	ROUTE TO	SCHOOL M	AP FOR LONG	FELLOW			
DOES LOCATION MEET WARRANTS?  YES  NO  X									

## CITY OF LONG BEACH ADULT CROSSING GUARD WARRANT STUDY

SCHOOL:	LONG FELLOW E. SCHOOL							_	
LOCATION:	N: BIXBY RD/CERRITOS AVE (CROSSING BIXBY)								
DATE:	4/13/2017 Time	7:30-8:30 1:30-2:30	_Weather	GOOD	_Observer(s)	HR	_		
			Observed Data	Meets Criteria? Yes	– No		Observed Data	Meets Criteria? Yes	No
Total Children Crossing Per Hour			0		Х	]	0		Х
=	both requirements) of controlled corssing				Yes	;	x	No	
b. Uncontro Speed Limit		(>300 VPH)				1			
Speed Limit		(>272 VPH)				1			
Speed Limit		(>250 VPH)				1			
II. Stop Sign Crossing	Controlled								
a. Four or n	nore lanes					Yes		No	
b. Vehicular	Volume >500/hr Total I/S Volume					]			
_	entrolled Crossing					_			
Student Cro	eg of Unescorted			Leg		-		Leg	
_	Turning Movement min Signal Green			Leg		-		Leg	
c. Highest Combined Conflict					1				
J						-			
Remarks:	THERE ARE NO STUDE								
	AT THE NORTH AND SO					WITHSTOP	CONTROLS		
	ONE COLLISION IN THE			IODENI IN	VULVEIVIEN I.				
	CROSSING NO RECOM				I MAD FOR I	NGEELLOW	<u> </u>		
	CROSSING NO RECOIVE	IVILINDED IIN	THE ROOTE	_ 10 30100	L IVIAL I ON LO	JINOI LLLOW	•		
DOES LOCA	TION MEET WARRANTS	?		YES	5	NO	Х		

## CITY OF LONG BEACH ADULT CROSSING GUARD WARRANT STUDY

SCHOOL:	JOHN MUIR K8 SCHOO	DL						_	
LOCATION:	DELTA AVE/31st ST							_	
DATE:	<u>4/4/2017</u> Time	8:00-9:00 2:00-3:30	Weather	GOOD	_Observer(s)	HR	_		
			Observed Data	Meets Criteria?	- N-		Observed Data	Meets Criteria?	- N-
Total Children Crossing Per Hour			90	Yes	No		70	Yes	No
(Must meet					Υe	es		No	
Speed Limit		(>300 VPH)							
•	Speed Limit 25/40/45 Speed Limit 50/55								
Speed Lillin	1 30/33	(>250 VPH)				_			
II. Stop Sign Crossing	Controlled								
a. Four or n	nore lanes					2 Yes		No	Х
b. Vehicular	Volume >500/hr Total I/S Volume		350		Х	]	275		Х
a. Highest L	ontrolled Crossing .eg of Unescorted								
Student Cro	ossing			Leg		_		Leg -	
b. Highest Turning Movement exceed 10/min Signal Green			Leg		_		Leg		
c. Highest Combined Conflict									
Remarks:	THE VAST MAJORITY OF INTERSECTION IS ALL-NO-REPORTED COLLIS NO MAJOR PED-VEHIO	WAY STOP ( SIONS IN THE	ONTROLLE LAST FIVE	D, PROVIDE YEARS. INT	D WITH MAF	RKED CROSS\	WALKS ON A	ALL THREE LI	
DOES LOCA	TION MEET WARRANTS	;?		YES	S	NO	Х	]	