

Pedestrian Signal Inspection Form Must be filled out for all new pedestrian signals installed in County

Must be filled out for all new pedestrian signals installed in County right-of-way in Sacramento County. This from must be filled out and submitted within ten days of signal installation to the SacDOT Program Access Coordinator.

Pedestrian Signal Location:		Project Na	Project Name:		
$\tilde{I}_{N/E}$ $\tilde{I}_{N/W}$ \tilde{I}	$_{ m S/E}$ ${ m \vec{1}}$ $_{ m S/W}$				
N/S STREET		E/W STREET			
Pedestrian Sign	nals per County Standa	rd Drawings:	Check One:		
Vertical Curb	Rolled curb	One Ramp	Two Ramps		
STANDARDS:					
	ON LOCATED WITHIN 60" O	F EXTENDED CROSSWA	LK LINE, AND 120" FROM OTHER BUTTO	ONS.	
	ON LOCATED 120" MAX. AN				
- PUSH BUTTON PA	RALLEL TO DIRECTION OF	CROSSING.			
- CLEAR SURFACE	SPACE OF 30" X 48" AT PUS	SH BUTTON.	1 11	1	
- HEIGHT TO C.L. O	F PUSH BUTTON FROM 42"	TO 46" MAX.			
- MAX. 5 LBS. OF PI	RESSURE TO OPERATE.			1	
- LOCATOR TONE P	FROM 2 DB TO 5 DB, & ABOV	E AMBIENT.	// 77	/	
IF ONE PUSH BUTT	ON IS PRESENT:				
A:	ON IOT RECEIVE.			/ ::	
	UTTON (IN.):			STREET NAME:	
	H BUTTON (IN.):			ž	
	AL OPERATIONAL (Y/N):			FE	
	PERATIONAL (Y/N):		/ В	37.8	
	ALLEL TO DIRECTION (Y/N).			91	
			(0.00000000000000000000000000000000000		
·	<u> TONS ARE PRESENT:</u>	\		\	
B :					
	UTTON (IN.):				
	H BUTTON (IN.):	A		,	
ACCESSIBLE SIGNA	AL OPERATIONAL (Y/N):			\mathcal{L}	
LOCATOR TONE OF	_ PERATIONAL (Y/N):		Nor	rth Arrow	
PUSH BUTTON PAR	ALLEL TO DIRECTION (Y/N).				
		STR	EET NAME:		
ANY CONDITIONS NOT IN COMPLAINCE WITH THE STANDARDS LISTED ABOVE		THE PI DRAW	LOCATION OF PUSH BUTTON(S) AT ROPER LOCATION (IF ONLY ONE RAMP, BUTTON LOCATION ON RAMP A)	,	
	nd by (print).		Field Messured		

See reverse side for Compliance with Standards.

Pedestrian Signal Inspection Form

Compliance with Standards:

Note: All pedestrian signals should comply with SacDOT's current design and construction standards. Where it is infeasible to install pedestrian signals to current standards, the Designer or Inspector must complete the Findings for Non-compliance Element(s) section below and state what the non-compliant element(s) are and the reason for the non-compliance. A drawing or picture can be included in the box below. After completing this form, submit it to the SacDOT Program Access Coordinator for acceptance and then signature by the Director of SacDOT.

Findings for Non-Compliance Element(s):
Picture or Drawing, if needed
esigner/Inspector Date Reviewed by Date Approved by SacDOT Approved by Chief, Disability Program Access Coord. Director Date Compliance, Sac. Co. Date
Designer/Inspector Signature Reviewed by Signature SacDOT Dir. Signature Chief Disability Comp. Signature Page 2