

# Appendix F



## CITY OF ELK GROVE

### City Pedestrian Signals Access Compliance Survey Report

June 2018



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  - i. Report Navigation and Legend Abbreviations
  - ii. Cost Summary
  
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## NAVIGATION & LEGEND

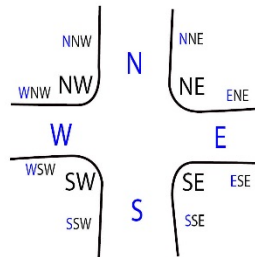
# NAVIGATION

1	2	3	4	5	6	7	8	9	10	11	12	13																		
Elk Grove Access Compliance Survey Report - Pedestrian Signals																														
Priority: 2																														
Survey Street Name				Cross Street																										
BIG HORN BLVD				CIVIC CENTER DR																										
I/S File No.		Existing Access Barrier and Proposed Solution			Codes/ Mitigation Info			Measurements																						
135		<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><b>As-Built Description:</b> Operable parts are not within the range specified in 406.</li> <li><b>Proposed Solution:</b> Modify pushbutton height to be in the reach range specified in 406.</li> <li><b>Additional Items:</b> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><b>Field Notes:</b> Plan calls for BPs for NB and SB bike lanes on Big Horn, but not found in field.</li> </ul>			Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG			Count Down CD Non-conformed Audible Audible Non-conformed Button/Height PPB (All) Complete Accessible System - Maintenance Zone 5 Central System (ATMS) 90 Cabinet, Corner P SW Controller 2070LNC Communication Type C																						
		Unit Cost <b>\$860.00</b> Priority <b>2</b>			<b>Traffic Signal Phasing</b> 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)			<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Big Horn: D+3L/D+3/D+3, D+3L/D+3/D+3</td> <td>Civic Center: D+3L/D+3/B/D+1R, D+3L/D+3/B/D+1R</td> </tr> <tr> <td>Mid Loops</td> <td>1L, 1L (155') [C]</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (285') [C]</td> <td>1, - (185') [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>No bike loop in NB, SB bike lane</td> <td>L, L</td> </tr> </tbody> </table>						Northbound/Southbound	Eastbound/Westbound	Front Loops	Big Horn: D+3L/D+3/D+3, D+3L/D+3/D+3	Civic Center: D+3L/D+3/B/D+1R, D+3L/D+3/B/D+1R	Mid Loops	1L, 1L (155') [C]	-	Far Loops	1/1, 1/1 (285') [C]	1, - (185') [C]	Detector Type	L	L	Bike Lane	No bike loop in NB, SB bike lane	L, L
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- Locator Number:** Corresponds to a unique database record tied to the specific pedestrian signal which can be cross referenced across this report and its corresponding GIS data.
- Survey Street:** Arterial/Primary street name.
- Field Notes:** Notes that were taken in the field during the time of survey.
- Specific Item:** Category of accessible feature in which the barrier belongs.
- As-Built Description:** Description of as-built barrier based on applicable accessibility codes.
- Cross Street :** Cross/intersecting street name.
- Proposed Solution:** Description of steps necessary to remove barrier and, if applicable, an interim solution or notes.
- Additional Items:** Additional barriers to be mitigated.
- Codes:** Specifies applicable sections of Federal and State accessibility codes and standards.
  - ADAAG/ADA 2010: The Federal Standard for accessibility adopted by the Department of Justice.
  - CBC 2016: The state's adoption of the National Americans with Disability Act.
  - PROWAG: Guidelines to enforce Federal accessibility standards in the public rights-of-way.
  - MUTCD: The FHWA standards for traffic signs, road surface markings, and signals
- Unit Cost:** Estimated cost specific solution per one unit. (The final cost of barrier removal may exceed this estimate based on the year of mitigation, design approach and chosen method of mitigation)
- Priority Score:** Used to determine the priority of mitigation.
- Ped. Signal Features:** Features of the pedestrian signal system measured to determine accessibility.
- Date of Repair:** Mitigation date for when pedestrian signal becomes compliant.

## LEGEND ABBREVIATIONS

ADA	Americans with Disabilities Act	MoM	Method of mitigation
ADAAG	ADA Accessibility Guidelines	MP	Master priority
ADACO	ADA-Coordinator	MRR	Men's restroom
AFF	Above finished floor	N	North
C.T.P.	Contact third party	N.A.R.	No action required
CA	State of California	NE	Northeast
CDD	Community Development Director	NT	Non-typical
C.L.	Center line	NW	Northwest
CMGR	City Manager	NWn	Northwest: North side
CP	Chief of Police	NWs	Northwest: South side
CSAS	CA State Accessibility Standards	O.C.	On center
D.A.	Designated accessible	O/R	Official responsible
Dep.	Deputy	PAR	Public Access Route
Dept. Rep	Department representative	P.A.	Physical alteration
DF	Drinking fountain	P.M.	Program modification
DH	Department Head	POT	Path of travel
Dir.	Director	PROW	Public Rights-of-Way
E	East	PTD	Paper towel dispenser
E.D.	Executive Director	PWD	Public Works Director
E.F.	Equivalent facilitation	Qty	Quantity
F-B-F	Facility-Building-Floor	REF	Reference
FC	Fire Chief	S	South
FD	Finance Director	SCD	Seat cover dispenser
Fig.	Figure	SD	Soap dispenser
FM&O	Facilities, Maintenance & Operations	sec.	Second
FND	Feminine napkin dispenser	Sec.	Section
FTD	Feminine tampon dispenser	SE	Southeast
Gov.	Government	SF	Square foot
HQ	Headquarters	SW	Southwest
JOB	per one job (lump sum)	TBD	To be determined
Lab	Laboratory	up	Ramp or stair direction up
Lav	Lavatory	W	West
lbs.	Pounds	WC	Water Closet
LF	Linear foot	WRR	Women's Restroom
MOD	Modernization project		





## COST SUMMARY

Intersection	Cost Total Solution
Aizenberg Circle and Elk Grove Florin Rd	\$860.00
Amber Creek Dr and Big Horn Blvd	\$160.00
Arborview Dr and Big Horn Blvd	\$160.00
Auberry Dr and Geneva Pointe Dr	\$860.00
Auberry Dr and Power Inn Rd	\$860.00
Auto Center Dr and Elk Grove Blvd	\$860.00
Babson Dr and Laguna Blvd	\$860.00
Backer Ranch Dr and Bruceville Rd	\$860.00
Backer Ranch Dr and Elk Grove Blvd	\$860.00
Barrymore Dr and Calvine Rd	\$0.00
Big Horn Blvd and Brockenhurst Dr	\$160.00
Big Horn Blvd and Bruceville Rd	\$860.00
Big Horn Blvd and Bus Access	\$860.00
Big Horn Blvd and Civic Center Dr	\$860.00
Big Horn Blvd and Denali Circle (N)	\$860.00
Big Horn Blvd and Elk Grove Blvd	\$860.00
Big Horn Blvd and Franklin Blvd	\$860.00
Big Horn Blvd and Laguna Blvd	\$860.00
Big Horn Blvd and Laguna Gateway	\$860.00
Big Horn Blvd and Laguna Star Dr	\$160.00
Big Horn Blvd and Lewis Stein Rd	\$860.00
Big Horn Blvd and Longleaf Dr	\$0.00
Big Horn Blvd and Lotz Pkwy	\$860.00
Big Horn Blvd and Monetta Dr	\$860.00
Big Horn Blvd and Monterey Oaks Dr	\$860.00
Big Horn Blvd and New Country Dr	\$860.00
Big Horn Blvd and Village Tree Dr	\$860.00
Big Horn Blvd and Whitelock Pkwy	\$860.00
Bilby Rd and Bruceville Rd	\$860.00
Bilby Rd east and Willard Pkwy south	\$860.00
Bilby Rd west and Willard Pkwy north	\$860.00
Black Kite Dr and Elk Grove Florin Rd	\$860.00
Blossom Ridge Dr and Franklin Blvd	\$860.00
Blossom Ridge Dr and Whitelock Pkwy	\$860.00
Blossom Ridge Dr and Willard Pkwy	\$860.00
Bond Rd and Bader Rd	\$0.00
Bond Rd and Bradshaw Rd	\$860.00
Bond Rd and Bus Entrance	\$860.00
Bond Rd and Crowell Dr	\$860.00
Bond Rd and E. Stockton Blvd	\$0.00
Bond Rd and Elk Crest Dr	\$0.00
Bond Rd and Elk Grove Florin Rd	\$860.00
Bond Rd and Emerald Crest Dr	\$860.00
Bond Rd and Grant Line Rd	\$860.00
Bond Rd and Laguna Creek Bridge (PEDSIGNAL)	\$860.00
Bond Rd and Quai ICove Dr	\$860.00
Bond Rd and Sierra River Dr	\$860.00
Bond Rd and Stonebrook Dr	\$860.00
Bond Rd and Terra Linda Dr	\$0.00
Bond Rd and Waterman Rd	\$860.00
Bradshaw Rd and Calvine Rd	\$0.00

Bradshaw Rd and Di Lusso Dr	\$860.00
Bradshaw Rd and Elk Grove Blvd	\$860.00
Bradshaw Rd and Kapalua Dr	\$0.00
Bradshaw Rd and Kilconnell Dr	\$860.00
Bradshaw Rd and Laguna Blvd	\$860.00
Bradshaw Rd and Machado Ranch Dr	\$860.00
Bradshaw Rd and School Loop Rd	\$860.00
Bradshaw Rd and Seasons Dr	\$860.00
Bradshaw Rd and Sheldon Rd	\$860.00
Bradshaw Rd and Sheldon Rd	\$860.00
Bradshaw Rd and Whitelock Pkwy	\$860.00
Bruceville Rd and Terrazzo Dr	\$860.00
Caldicot Dr and Power Inn Rd	\$860.00
Calvine Rd and Auberry Dr	\$0.00
Calvine Rd and Cliffcrest Dr	\$0.00
Calvine Rd and Elk Grove Florin Rd	\$0.00
Calvine Rd and Grand Cru	\$0.00
Calvine Rd and Jordan Ln	\$0.00
Calvine Rd and Power Inn Rd	\$0.00
Calvine Rd and Vintage Park Dr	\$0.00
Calvine Rd and Waterman Rd	\$0.00
Castleview Dr and Franklin Blvd	\$860.00
Di Lusso Dr and Laguna Blvd	\$160.00
E. Stockton Blvd and Elk Grove Blvd	\$0.00
E. Stockton Blvd and Grant Line Rd	\$160.00
E. Stockton Blvd and Hampton Oak Dr	\$160.00
E. Stockton Blvd and Market Place 99	\$160.00
E. Stockton Blvd and Sheldon Rd	\$160.00
E. Stockton Blvd and SR99 NB Ramp	\$0.00
Edward Harris Middle School Dwy and Power Inn Rd	\$860.00
Elk Grove Blvd and 1st Ave	\$0.00
Elk Grove Blvd and E. Taron Dr	\$860.00
Elk Grove Blvd and E/O Waterman Rd (PEDSIGNAL)	\$860.00
Elk Grove Blvd and Elk Grove Florin Rd	\$860.00
Elk Grove Blvd and Emerald Oak Dr	\$860.00
Elk Grove Blvd and Fire Poppy Dr	\$860.00
Elk Grove Blvd and Foulks Ranch Dr	\$860.00
Elk Grove Blvd and Four Winds Dr	\$160.00
Elk Grove Blvd and Franklin Blvd	\$860.00
Elk Grove Blvd and Harbour Point Dr	\$860.00
Elk Grove Blvd and Laguna Springs Dr	\$860.00
Elk Grove Blvd and School St	\$860.00
Elk Grove Blvd and Shorelake Dr	\$860.00
Elk Grove Blvd and SR99 SB Ramp	\$0.00
Elk Grove Blvd and Stonelake Club Dr	\$860.00
Elk Grove Blvd and Waterman Rd	\$860.00
Elk Grove Blvd and Williamson Dr	\$860.00
Elk Grove Blvd and Wymark Dr	\$160.00
Elk Grove Florin Rd and 2nd Ave	\$860.00
Elk Grove Florin Rd and Brown Rd	\$860.00
Elk Grove Florin Rd and E. Stockton Blvd	\$0.00
Elk Grove Florin Rd and Laguna Creek Bridge (PEDSIGNAL)	\$860.00
Elk Grove Florin Rd and N/O Emerald Park Dr (PEDSIGNAL)	\$160.00
Elk Grove Florin Rd and S/O L aHaya Dr (PEDSIGNAL)	\$160.00



Elk Grove Florin Rd and Sheldon Rd	\$860.00
Elk Grove Florin Rd and Valley Oak Ln	\$160.00
Elk Grove Florin Rd and W. Camden Dr	\$160.00
Excelsior Rd and Sheldon Rd	\$0.00
Franklin Blvd and Laguna Blvd	\$860.00
Franklin Blvd and Laguna Park Dr	\$0.00
Franklin Blvd and Laguna Woods Dr	\$860.00
Franklin Blvd and Percheron Dr	\$860.00
Franklin Blvd and Whitelock Pkwy	\$160.00
Franklin High Rd and Whitelock Pkwy	\$860.00
Franklin High School Dwy and Whitelock Pkwy	\$860.00
Freesia Dr and Sheldon Rd	\$160.00
Galen Dr and Harbour Point Dr	\$160.00
Grant Line Rd and Sheldon Rd	\$0.00
Grant Line Rd and SR99 NB Ramp	\$160.00
Grant Line Rd and SR99 SB Ramp	\$160.00
Grant Line Rd and Waterman Rd	\$160.00
Grant Line Rd and Wilton Rd	\$860.00
Harbour Point Dr and Buckminster Dr	\$0.00
Harbour Point Dr and Longport Ct	\$860.00
Harbour Point Dr and Maritime Dr	\$860.00
Hausmann St and Laguna Blvd	\$860.00
Kammerer Rd and Lent Ranch Pkwy	\$860.00
Kammerer Rd and Promenade Pkwy	\$160.00
Laguna Blvd and Elk Grove Creek (PEDSIGNAL)	\$860.00
Laguna Blvd and Harbour Point Dr	\$860.00
Laguna Blvd and Laguna Crest Wy	\$860.00
Laguna Blvd and Laguna Main St	\$860.00
Laguna Blvd and Laguna Park Dr (W)	\$860.00
Laguna Blvd and Laguna Springs Dr	\$860.00
Laguna Blvd and Neosho Dr	\$860.00
Laguna Blvd and Old Creek Dr	\$860.00
Laguna Blvd and SR99 NB Ramp	\$860.00
Laguna Blvd and SR99 SB Ramp	\$860.00
Laguna Blvd and Trenholm Dr	\$860.00
Laguna Gateway and W. Stockton Blvd	\$860.00
Laguna Springs Dr and Civic Center Dr	\$860.00
Laguna Springs Dr and Longleaf Dr	\$0.00
Laguna Springs Dr and Lotz Pkwy	\$160.00
Lewis Stein Rd and Jocelyn Wy	\$860.00
Lewis Stein Rd and W. Stockton Blvd	\$860.00
Lotz Pkwy and Auto City Dr	\$0.00
Matina Dr and Willard Pkwy	\$860.00
Power Inn Rd and Mc Pheteridge Dr	\$860.00
Power Inn Rd and Sheldon Rd	\$160.00
Power Inn Rd and Villeneuve Dr	\$860.00
Promenade Pkwy and Bilby Rd	\$860.00
Promenade Pkwy and Kyler Rd	\$860.00
Promenade Pkwy and Lent Ranch Pkwy	\$860.00
Promenade Pkwy and S Mall Entrance	\$860.00
Sheldon Rd and Sheldon Creek Dr	\$860.00
Sheldon Rd and SR99 NB Ramps	\$860.00
Sheldon Rd and W. Stockton Blvd	\$160.00
Sheldon Rd and Whitehouse Rd	\$860.00

**Elk Grove**

## Access Compliance Report - Public Rights-of-Way (Pedestrian Signals)

<b>Sheldon Rd Park and Ride Lot and E. Stockton Blvd</b>	\$860.00
<b>Whitelock Pkwy and 1500' West of Carinata Dr</b>	\$0.00
<b>Whitelock Pkwy and Atkins Dr</b>	\$860.00
<b>Whitelock Pkwy and Bellaterra Dr West</b>	\$860.00
<b>Whitelock Pkwy and Franklin High Rd</b>	\$860.00
Total Cost for PRow - Pedestrian Signals	\$99,460.00



# SURVEY DATA

**AIZENBERG CIRCLE**

**ELK GROVE FLORIN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																					
<i>I</i>	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down	<b>CD</b>																				
	• <i>As-Built Description:</i>	PROWAG <b>R406</b>	Non-conformed Audible	Audible																				
	Operable parts are not within the range specified in 406.	CBC 2016	Non-conformed Button/Height	<b>PPB (All)</b>																				
	• <i>Proposed Solution:</i>	ADAAG	Complete Accessible System	-																				
	Modify pushbutton height to be in the reach range specified in 406.	Unit Cost <b>\$860.00</b>	Maintenance Zone	3																				
	• <i>Additional Items:</i>	Priority <b>2</b>	Central System (ATMS)	-																				
	Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.		Cabinet, Corner	M SE																				
	• <i>Field Notes:</i>		Controller	<b>820</b>																				
	Work scheduled for upcoming ITS Phase 4 Project		Communication Type	<b>C</b>																				
		<table border="1"> <tr> <td data-bbox="581 506 786 674">Traffic Signal Phasing</td> </tr> <tr> <td data-bbox="581 506 786 674">8Φ (Φ2 NB, Φ6 SB, Φ8 EB, Φ4 WB)</td> </tr> </table>	Traffic Signal Phasing	8Φ (Φ2 NB, Φ6 SB, Φ8 EB, Φ4 WB)	<table border="1"> <thead> <tr> <th></th> <th data-bbox="786 506 1214 537">Northbound/Southbound</th> <th data-bbox="1214 506 1521 537">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="786 537 914 632">Front Loops</td> <td data-bbox="914 537 1214 632">Elk Grove Florin: 4L/2/2/B, 4L/2/2/B</td> <td data-bbox="1214 537 1521 632">Halverson: 4L/4, Aizenberg: 4L/4</td> </tr> <tr> <td data-bbox="786 632 914 684">Mid Loops</td> <td data-bbox="914 632 1214 684">-</td> <td data-bbox="1214 632 1521 684">-</td> </tr> <tr> <td data-bbox="786 684 914 737">Far Loops</td> <td data-bbox="914 684 1214 737">1/1, 1/1 (250')</td> <td data-bbox="1214 684 1521 737">-</td> </tr> <tr> <td data-bbox="786 737 914 768">Detector Type</td> <td data-bbox="914 737 1214 768">L</td> <td data-bbox="1214 737 1521 768">L</td> </tr> <tr> <td data-bbox="786 768 914 823">Bike Lane</td> <td data-bbox="914 768 1214 823">L, L</td> <td data-bbox="1214 768 1521 823">-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Elk Grove Florin: 4L/2/2/B, 4L/2/2/B	Halverson: 4L/4, Aizenberg: 4L/4	Mid Loops	-	-	Far Loops	1/1, 1/1 (250')	-	Detector Type	L	L	Bike Lane	L, L	-, -
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Bike Lane	L, L	-, -																						
		Date of Repair																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section: \$860.00**

Survey Street

Cross Street

Priority: 3

AMBER CREEK DR

BIG HORN BLVD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
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	Detector Type	L		L																												
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	Date of Repair																															

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

Survey Street

Cross Street

Priority: 3

ARBORVIEW DR

BIG HORN BLVD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
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Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Vicino: 4L/4/4R, Arborview: 4L/4/4R	Big Horn: 4L/1/1/1, 4L/1/1/1																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	-	1/1/1, 1/1/1 (350')																						
	Detector Type	L	L																						
	Bike Lane	-, -	No bike loop in EB, WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**AUBERRY DR**

**GENEVA POINTE DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
4	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>140</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070</b></p> <p>Communication Type <b>C</b></p>																		
<p>Traffic Signal Phasing</p> <p>6Φ (Φ2 NB, Φ6 SB, Φ3 EB, Φ4 WB)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Auberry: D+3L/D+3/D+3/B/D+1R, D+3L/D+3</td> <td>Geneva Pointe: D+3L, T/D+1R, Monterey Trails High School Dwy: D+3L, T/D+1R</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1 (200')</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>L, No bike loop in SB bike lane</td> <td>-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Auberry: D+3L/D+3/D+3/B/D+1R, D+3L/D+3	Geneva Pointe: D+3L, T/D+1R, Monterey Trails High School Dwy: D+3L, T/D+1R	Mid Loops	-	-	Far Loops	1/1, 1 (200')	-	Detector Type	L	L	Bike Lane	L, No bike loop in SB bike lane	-, -
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	Auberry: D+3L/D+3/D+3/B/D+1R, D+3L/D+3	Geneva Pointe: D+3L, T/D+1R, Monterey Trails High School Dwy: D+3L, T/D+1R																			
Mid Loops	-	-																			
Far Loops	1/1, 1 (200')	-																			
Detector Type	L	L																			
Bike Lane	L, No bike loop in SB bike lane	-, -																			
<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

AUBERRY DR

POWER INN RD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																											
5	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>139</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070</b></p> <p>Communication Type <b>C</b></p>																											
<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Auberry: D+3L/D+3, D+3L/D+3L/D+3</td> <td>Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3/D+1R</td> <td></td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-, 1/1 (155') [C]</td> <td>1L, 1L (160') [C]</td> <td></td> </tr> <tr> <td>Far Loops</td> <td>-, 1 (200')</td> <td>1/1, 1/1 (300')</td> <td></td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> <td></td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in EB bike lane, L</td> <td></td> </tr> </table>		Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Auberry: D+3L/D+3, D+3L/D+3L/D+3	Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3/D+1R		Date of Repair	Mid Loops	-, 1/1 (155') [C]	1L, 1L (160') [C]		Far Loops	-, 1 (200')	1/1, 1/1 (300')			Detector Type	L	L			Bike Lane	-, -	No bike loop in EB bike lane, L		
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound																											
	Front Loops	Auberry: D+3L/D+3, D+3L/D+3L/D+3	Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3/D+1R																											
Date of Repair	Mid Loops	-, 1/1 (155') [C]	1L, 1L (160') [C]																											
	Far Loops	-, 1 (200')	1/1, 1/1 (300')																											
	Detector Type	L	L																											
	Bike Lane	-, -	No bike loop in EB bike lane, L																											

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**AUTO CENTER DR**

**ELK GROVE BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
6	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>44</b> Cabinet, Corner M SE Controller <b>980</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 NB, Φ8 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Auto Center: 4L/4, Shopping Center Dwy: 4L/4L/4</td> <td>Elk Grove: 2L/2/2/1, 4L/2/2/1</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-, 1L/1L (220') [C]</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1/1 (350')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>BP, No bike loop in WB bike lane</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 NB, Φ8 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Auto Center: 4L/4, Shopping Center Dwy: 4L/4L/4	Elk Grove: 2L/2/2/1, 4L/2/2/1	Date of Repair	Mid Loops	-	-, 1L/1L (220') [C]	Far Loops	-	1/1/1, 1/1/1 (350')		Detector Type	L	L		Bike Lane	-, -	BP, No bike loop in WB bike lane	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 NB, Φ8 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Auto Center: 4L/4, Shopping Center Dwy: 4L/4L/4	Elk Grove: 2L/2/2/1, 4L/2/2/1																						
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	Far Loops	-	1/1/1, 1/1/1 (350')																						
	Detector Type	L	L																						
	Bike Lane	-, -	BP, No bike loop in WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BABSON DR**

**LAGUNA BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
7	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 0</p> <p>Central System (ATMS) 4</p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>																			
<table border="1"> <tr> <td data-bbox="581 527 787 705"> <p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</p> </td> </tr> </table>		<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</p>	<table border="1"> <thead> <tr> <th></th> <th data-bbox="787 527 1214 558">Northbound/Southbound</th> <th data-bbox="1214 527 1521 558">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="787 558 914 653">Front Loops</td> <td data-bbox="914 558 1214 653">Babson: 4L/4, Dwight:4L/4/4</td> <td data-bbox="1214 558 1521 653">Laguna: 4L/4L/1/1/1/1R, D+3L/D+3L/D+3/D+3/D+3/D+1R</td> </tr> <tr> <td data-bbox="787 653 914 705">Mid Loops</td> <td data-bbox="914 653 1214 705">-</td> <td data-bbox="1214 653 1521 705">-, 1L/1L (155') [C]</td> </tr> <tr> <td data-bbox="787 705 914 758">Far Loops</td> <td data-bbox="914 705 1214 758">-</td> <td data-bbox="1214 705 1521 758">1/1/1 (350'), 1/1/1 (340')</td> </tr> <tr> <td data-bbox="787 758 914 789">Detector Type</td> <td data-bbox="914 758 1214 789">L</td> <td data-bbox="1214 758 1521 789">L</td> </tr> <tr> <td data-bbox="787 789 914 846">Bike Lane</td> <td data-bbox="914 789 1214 846">-, -</td> <td data-bbox="1214 789 1521 846">-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Babson: 4L/4, Dwight:4L/4/4	Laguna: 4L/4L/1/1/1/1R, D+3L/D+3L/D+3/D+3/D+3/D+1R	Mid Loops	-	-, 1L/1L (155') [C]	Far Loops	-	1/1/1 (350'), 1/1/1 (340')	Detector Type	L	L	Bike Lane	-, -	-, -
<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</p>																						
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Far Loops	-	1/1/1 (350'), 1/1/1 (340')																				
Detector Type	L	L																				
Bike Lane	-, -	-, -																				
<p>Date of Repair</p>																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

**BACKER RANCH DR**

**BRUCEVILLE RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
8	<u>Pedestrian Signal</u>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>59</b> Cabinet, Corner P NW Controller <b>2070LNZ</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ8 EB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bruceville: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3/B</td> <td colspan="2">Backer Ranch: D+3L/D+3/B/D+1R, Civic Center: D+3L/D+3L/D+3/B/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L (155'), 1L (145') [C]</td> <td colspan="2">1L (150'), 1L/1L (185') [C]</td> </tr> <tr> <td>Far Loops</td> <td>1/1 (285'), 1/1 (350')</td> <td colspan="2">1 (150'), 1 (185')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, BP</td> <td colspan="2">L, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ8 EB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Bruceville: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3/B	Backer Ranch: D+3L/D+3/B/D+1R, Civic Center: D+3L/D+3L/D+3/B/D+1R		Date of Repair	Mid Loops	1L (155'), 1L (145') [C]	1L (150'), 1L/1L (185') [C]		Far Loops	1/1 (285'), 1/1 (350')	1 (150'), 1 (185')			Detector Type	L	L			Bike Lane	L, BP	L, L		
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ8 EB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Bruceville: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3/B	Backer Ranch: D+3L/D+3/B/D+1R, Civic Center: D+3L/D+3L/D+3/B/D+1R																												
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	Far Loops	1/1 (285'), 1/1 (350')	1 (150'), 1 (185')																												
	Detector Type	L	L																												
	Bike Lane	L, BP	L, L																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BACKER RANCH DR**

**ELK GROVE BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
9	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N, S, E)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) <b>39</b></p> <p>Cabinet, Corner P NW</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>																		
<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 EB, Φ6 WB, Φ4 WS, Φ8 NB)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Backer Ranch: D+3L/D+3, Shopping Center Dwy: 2ML/2M</td> <td>Elk Grove: D+3L/D+3/D+3/D+3/B, 4L/2/2/2/B</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>1/1/0, 1/0/0 (195')</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1/1 (350')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>No bike loop in NB bike lane, -</td> <td>BP, BP/L</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Backer Ranch: D+3L/D+3, Shopping Center Dwy: 2ML/2M	Elk Grove: D+3L/D+3/D+3/D+3/B, 4L/2/2/2/B	Mid Loops	-	1/1/0, 1/0/0 (195')	Far Loops	-	1/1/1, 1/1/1 (350')	Detector Type	L	L	Bike Lane	No bike loop in NB bike lane, -	BP, BP/L
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	Backer Ranch: D+3L/D+3, Shopping Center Dwy: 2ML/2M	Elk Grove: D+3L/D+3/D+3/D+3/B, 4L/2/2/2/B																			
Mid Loops	-	1/1/0, 1/0/0 (195')																			
Far Loops	-	1/1/1, 1/1/1 (350')																			
Detector Type	L	L																			
Bike Lane	No bike loop in NB bike lane, -	BP, BP/L																			
<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BARRYMORE DR**

**CALVINE RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
10	<u>Pedestrian Signal</u>	Problem Code	Count Down -
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System -
		Unit Cost	Maintenance Zone -
	• <i>Field Notes:</i>	Priority <b>2</b>	Central System (ATMS) -
	City-County Signal, maint. by County		Cabinet, Corner -
			Controller -
			Communication Type -

Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound
	-	-	-
Date of Repair	Front Loops	-	-
	Mid Loops	-	-
	Far Loops	-	-
	Detector Type	-	-
	Bike Lane	-	-

**Total Cost of Pedestrian Symbols for Priority2 In Section:**

**Survey Street**

**Cross Street**

**Priority: 3**

**BIG HORN BLVD**

**BROCKENHURST DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
11	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project, No audio for all ped heads</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>122</b> Cabinet, Corner M SE Controller <b>820</b> Communication Type <b>DLC</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Meadowspring: 4L/4, Brockenhurst: 4L/4</td> <td>Big Horn: 4L/1/1/1, 4L/1/1</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (350')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in EB, WB bike lane</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Meadowspring: 4L/4, Brockenhurst: 4L/4	Big Horn: 4L/1/1/1, 4L/1/1	Date of Repair	Mid Loops	-	-	Far Loops	-	1/1, 1/1 (350')		Detector Type	L	L		Bike Lane	-, -	No bike loop in EB, WB bike lane	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Meadowspring: 4L/4, Brockenhurst: 4L/4	Big Horn: 4L/1/1/1, 4L/1/1																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	-	1/1, 1/1 (350')																						
	Detector Type	L	L																						
	Bike Lane	-, -	No bike loop in EB, WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

Survey Street

Cross Street

Priority: 2

**BIG HORN BLVD**

**BRUCEVILLE RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
12	<u>Pedestrian Signal</u>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>57</b> Cabinet, Corner M NW Controller <b>980</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bruceville: V/V/V/V/V/V, V/V/V/V/V [C]</td> <td colspan="2">Big Horn: V/V/V/V/V, V/V/V/V/V [C]</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td colspan="2">-</td> <td>-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td colspan="2">1/1, 1/1 (350')</td> <td>1/1, 1/1 (350')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td colspan="2">V/L</td> <td>V/L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td colspan="2">V, -</td> <td>-, V</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		Front Loops	Bruceville: V/V/V/V/V/V, V/V/V/V/V [C]	Big Horn: V/V/V/V/V, V/V/V/V/V [C]			Mid Loops	-		-		Far Loops	1/1, 1/1 (350')		1/1, 1/1 (350')		Detector Type	V/L		V/L		Bike Lane	V, -		-, V	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Bruceville: V/V/V/V/V/V, V/V/V/V/V [C]	Big Horn: V/V/V/V/V, V/V/V/V/V [C]																													
	Mid Loops	-		-																												
	Far Loops	1/1, 1/1 (350')		1/1, 1/1 (350')																												
	Detector Type	V/L		V/L																												
	Bike Lane	V, -		-, V																												
		Date of Repair																														

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**BUS ACCESS**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																							
134	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (S, E)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>93</b> Cabinet, Corner P NW Controller <b>2070LNC</b> Communication Type <b>C</b>																							
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 4Φ (Φ2 SB +ΦOLA, Φ6 NB, Φ3 WB, Φ4PED +ΦOLA)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Big Horn: D+3/D+3, D+3L/D+3/D+3</td> <td>School Bus Access: -, D+3</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Date of Repair</td> <td>Far Loops</td> <td>1/1, 1/1 (285') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 4Φ (Φ2 SB +ΦOLA, Φ6 NB, Φ3 WB, Φ4PED +ΦOLA)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Big Horn: D+3/D+3, D+3L/D+3/D+3	School Bus Access: -, D+3		Mid Loops	-	-	Date of Repair	Far Loops	1/1, 1/1 (285') [C]	-		Detector Type	L	L		Bike Lane	BP, BP	-, -	
Traffic Signal Phasing 4Φ (Φ2 SB +ΦOLA, Φ6 NB, Φ3 WB, Φ4PED +ΦOLA)	Northbound/Southbound			Eastbound/Westbound																						
	Front Loops	Big Horn: D+3/D+3, D+3L/D+3/D+3	School Bus Access: -, D+3																							
	Mid Loops	-	-																							
Date of Repair	Far Loops	1/1, 1/1 (285') [C]	-																							
	Detector Type	L	L																							
	Bike Lane	BP, BP	-, -																							

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**CIVIC CENTER DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
135	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Plan calls for BPs for NB and SB bike lanes on Big Horn, but not found in field</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>90</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Big Horn: D+3L/D+3/D+3, D+3L/D+3/D+3</td> <td>Civic Center: D+3L/D+3/B/D+1R, D+3L/D+3/B/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L, 1L (155') [C]</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (285') [C]</td> <td>1, - (185') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>No bike loop in NB, SB bike lane</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Big Horn: D+3L/D+3/D+3, D+3L/D+3/D+3	Civic Center: D+3L/D+3/B/D+1R, D+3L/D+3/B/D+1R	Date of Repair	Mid Loops	1L, 1L (155') [C]	-	Far Loops	1/1, 1/1 (285') [C]	1, - (185') [C]		Detector Type	L	L		Bike Lane	No bike loop in NB, SB bike lane	L, L	
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Big Horn: D+3L/D+3/D+3, D+3L/D+3/D+3	Civic Center: D+3L/D+3/B/D+1R, D+3L/D+3/B/D+1R																						
Date of Repair	Mid Loops	1L, 1L (155') [C]	-																						
	Far Loops	1/1, 1/1 (285') [C]	1, - (185') [C]																						
	Detector Type	L	L																						
	Bike Lane	No bike loop in NB, SB bike lane	L, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**DENALI CIRCLE (N)**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
136	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>91</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Big Horn: D+3L/D+3/D+3, D+3/D+3</td> <td>Denali: D+3, -</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L (155') [C], -</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (285') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	Big Horn: D+3L/D+3/D+3, D+3/D+3	Denali: D+3, -	Date of Repair	Mid Loops	1L (155') [C], -	-	Far Loops	1/1, 1/1 (285') [C]	-		Detector Type	L	L		Bike Lane	BP, BP	-, -	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Big Horn: D+3L/D+3/D+3, D+3/D+3	Denali: D+3, -																						
Date of Repair	Mid Loops	1L (155') [C], -	-																						
	Far Loops	1/1, 1/1 (285') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	BP, BP	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**ELK GROVE BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
13	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) <b>42</b></p> <p>Cabinet, Corner P NE</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>																				
<table border="1"> <tr> <td>Traffic Signal Phasing</td> </tr> <tr> <td>8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</td> </tr> </table>		Traffic Signal Phasing	8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Big Horn: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/D+1R</td> <td>Elk Grove: D+3L/D+3L/D+3/D+3/D+3/D+1R, D+3L/D+3L/D+3/D+3/D+3/D+1R</td> </tr> <tr> <td>Mid Loops</td> <td>1L/1L, 1L (155') [C]</td> <td>1L/1L, 1L/1L (195') [C]</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1 (285')</td> <td>1/1/1, 1/1/1 (400')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>L, -</td> <td>-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Big Horn: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/D+1R	Elk Grove: D+3L/D+3L/D+3/D+3/D+3/D+1R, D+3L/D+3L/D+3/D+3/D+3/D+1R	Mid Loops	1L/1L, 1L (155') [C]	1L/1L, 1L/1L (195') [C]	Far Loops	1/1, 1 (285')	1/1/1, 1/1/1 (400')	Detector Type	L	L	Bike Lane	L, -	-, -
Traffic Signal Phasing																							
8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)																							
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	Big Horn: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/D+1R	Elk Grove: D+3L/D+3L/D+3/D+3/D+3/D+1R, D+3L/D+3L/D+3/D+3/D+3/D+1R																					
Mid Loops	1L/1L, 1L (155') [C]	1L/1L, 1L/1L (195') [C]																					
Far Loops	1/1, 1 (285')	1/1/1, 1/1/1 (400')																					
Detector Type	L	L																					
Bike Lane	L, -	-, -																					
<p>Date of Repair</p>																							

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**FRANKLIN BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
20	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>124</b> Cabinet, Corner M SW Controller <b>980</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ8 WB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin: 4L/4L/2/2/2R, 4L/4L/2/2/B/2R</td> <td colspan="2">Dwight: 2L/2L/2/2/2R, Big Horn: 2L/2L/2/B/2R</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td colspan="2">-</td> <td>-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>1/1/1, 1/1 (300') [C]</td> <td colspan="2">1/1, 1 (300') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td colspan="2">L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td colspan="2">-, L</td> <td>-, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ8 WB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Franklin: 4L/4L/2/2/2R, 4L/4L/2/2/B/2R	Dwight: 2L/2L/2/2/2R, Big Horn: 2L/2L/2/B/2R			Mid Loops	-		-		Far Loops	1/1/1, 1/1 (300') [C]	1/1, 1 (300') [C]			Detector Type	L		L		Bike Lane	-, L		-, L	
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ8 WB)	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Franklin: 4L/4L/2/2/2R, 4L/4L/2/2/B/2R	Dwight: 2L/2L/2/2/2R, Big Horn: 2L/2L/2/B/2R																													
	Mid Loops	-		-																												
	Far Loops	1/1/1, 1/1 (300') [C]	1/1, 1 (300') [C]																													
	Detector Type	L		L																												
	Bike Lane	-, L		-, L																												
		Date of Repair																														

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**LAGUNA BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																							
14	<u>Pedestrian Signal</u>	Problem Code <b>PA38</b>	Count Down	<b>CD</b>																						
	• <i>As-Built Description:</i>	PROWAG <b>R406</b>	Non-conformed Audible	Audible																						
	Operable parts are not within the range specified in 406.	CBC 2016	Non-conformed Button/Height	<b>PPB (All)</b>																						
	• <i>Proposed Solution:</i>	ADAAG	Complete Accessible System	-																						
	Modify pushbutton height to be in the reach range specified in 406.	Unit Cost <b>\$860.00</b>	Maintenance Zone	2																						
	• <i>Additional Items:</i>	Priority <b>2</b>	Central System (ATMS)	13																						
	Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.	<table border="1"> <tr> <td data-bbox="568 527 779 569">Traffic Signal Phasing</td> <td data-bbox="779 527 1521 569"> <table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Big Horn: 4L/4L/4/4/2R, 4L/4L/4/4/2R</td> <td>Laguna: 4L/4L/1/1/1/1/4, 4L/4L/1/1/1/1/1R</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (300') [C]</td> <td>1/1/1, 1/1/1/1 (350')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table> </td> </tr> <tr> <td data-bbox="211 600 568 653">Remount push button to 48" max. height to center of button.</td> <td data-bbox="568 600 779 653">8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> </tr> </table>	Traffic Signal Phasing	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Big Horn: 4L/4L/4/4/2R, 4L/4L/4/4/2R</td> <td>Laguna: 4L/4L/1/1/1/1/4, 4L/4L/1/1/1/1/1R</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (300') [C]</td> <td>1/1/1, 1/1/1/1 (350')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Big Horn: 4L/4L/4/4/2R, 4L/4L/4/4/2R	Laguna: 4L/4L/1/1/1/1/4, 4L/4L/1/1/1/1/1R	Mid Loops	-	-	Far Loops	1/1, 1/1 (300') [C]	1/1/1, 1/1/1/1 (350')	Detector Type	L	L	Bike Lane	-, -	-, -	Remount push button to 48" max. height to center of button.	8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Cabinet, Corner	P NE
Traffic Signal Phasing	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Big Horn: 4L/4L/4/4/2R, 4L/4L/4/4/2R</td> <td>Laguna: 4L/4L/1/1/1/1/4, 4L/4L/1/1/1/1/1R</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (300') [C]</td> <td>1/1/1, 1/1/1/1 (350')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Big Horn: 4L/4L/4/4/2R, 4L/4L/4/4/2R	Laguna: 4L/4L/1/1/1/1/4, 4L/4L/1/1/1/1/1R	Mid Loops	-	-	Far Loops	1/1, 1/1 (300') [C]	1/1/1, 1/1/1/1 (350')	Detector Type	L	L	Bike Lane	-, -	-, -						
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Remount push button to 48" max. height to center of button.	8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)																									
	• <i>Field Notes:</i>	Date of Repair	Controller	<b>2070LNZ</b>																						
	Work scheduled for upcoming ITS Phase 4 Project		Communication Type	<b>C</b>																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

**BIG HORN BLVD**

**LAGUNA GATEWAY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
15 <u>Pedestrian Signal</u>	<ul style="list-style-type: none"> <li>• <i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> </ul>	Problem Code <b>PA38</b>	Count Down	<b>CD</b>																			
		PROWAG <b>R406</b>	Non-conformed Audible	Audible																			
	Operable parts are not within the range specified in 406.	CBC 2016	Non-conformed Button/Height	<b>PPB (N, E)</b>																			
		ADAAG	Complete Accessible System	-																			
	<ul style="list-style-type: none"> <li>• <i>Proposed Solution:</i></li> </ul>		Maintenance Zone	2																			
	Modify pushbutton height to be in the reach range specified in 406.	Unit Cost <b>\$860.00</b>	Central System (ATMS)	<b>115</b>																			
		Priority <b>2</b>	Cabinet, Corner	P NE																			
	<ul style="list-style-type: none"> <li>• <i>Additional Items:</i></li> </ul>		Controller	<b>2070LNZ</b>																			
	Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.	<table border="1"> <tr> <td data-bbox="584 531 779 699">Traffic Signal Phasing 3Φ (Φ2 SB, Φ6 NB, Φ4 WB)</td> </tr> </table>	Traffic Signal Phasing 3Φ (Φ2 SB, Φ6 NB, Φ4 WB)	<table border="1"> <thead> <tr> <th></th> <th data-bbox="963 531 1214 562">Northbound/Southbound</th> <th data-bbox="1271 531 1498 562">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="816 552 914 583">Front Loops</td> <td data-bbox="922 552 1214 604">Big Horn: D+3/D+3, D+3L/D+3/D+3</td> <td data-bbox="1222 552 1498 604">-, Shopping Center Dwy: D+3L/D+3R</td> </tr> <tr> <td data-bbox="816 657 914 688">Mid Loops</td> <td data-bbox="922 657 1214 688">-</td> <td data-bbox="1222 657 1498 688">-</td> </tr> <tr> <td data-bbox="816 720 914 751">Far Loops</td> <td data-bbox="922 720 1214 751">1/1, 1/1 (230') [C]</td> <td data-bbox="1222 720 1498 751">-</td> </tr> <tr> <td data-bbox="800 762 914 793">Detector Type</td> <td data-bbox="922 762 1214 793">L</td> <td data-bbox="1222 762 1498 793">L</td> </tr> <tr> <td data-bbox="816 804 914 835">Bike Lane</td> <td data-bbox="922 804 1214 835">No bike loop in NB, SB bike lane</td> <td data-bbox="1222 804 1498 835">-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Big Horn: D+3/D+3, D+3L/D+3/D+3	-, Shopping Center Dwy: D+3L/D+3R	Mid Loops	-	-	Far Loops	1/1, 1/1 (230') [C]	-	Detector Type	L	L	Bike Lane	No bike loop in NB, SB bike lane	-, -
Traffic Signal Phasing 3Φ (Φ2 SB, Φ6 NB, Φ4 WB)																							
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	Big Horn: D+3/D+3, D+3L/D+3/D+3	-, Shopping Center Dwy: D+3L/D+3R																					
Mid Loops	-	-																					
Far Loops	1/1, 1/1 (230') [C]	-																					
Detector Type	L	L																					
Bike Lane	No bike loop in NB, SB bike lane	-, -																					
	Date of Repair		Communication Type	<b>C</b>																			

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 3

**BIG HORN BLVD**

**LAGUNA STAR DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
16	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project, No audio for all ped heads</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>121</b> Cabinet, Corner M NE Controller <b>820</b> Communication Type <b>DLC</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Meadowspring: 2CL/2C, Laguna Star: 2CL/4</td> <td colspan="2">Big Horn: 2CL/2C/2C, 2C/2C/2C</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td colspan="2">1/1, 1/1 (350')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">BP, BP</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Meadowspring: 2CL/2C, Laguna Star: 2CL/4	Big Horn: 2CL/2C/2C, 2C/2C/2C		Date of Repair	Mid Loops	-	-		Far Loops	-	1/1, 1/1 (350')			Detector Type	L	L			Bike Lane	-, -	BP, BP		
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Meadowspring: 2CL/2C, Laguna Star: 2CL/4	Big Horn: 2CL/2C/2C, 2C/2C/2C																												
Date of Repair	Mid Loops	-	-																												
	Far Loops	-	1/1, 1/1 (350')																												
	Detector Type	L	L																												
	Bike Lane	-, -	BP, BP																												

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**LEWIS STEIN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements	
125	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) <b>117</b></p> <p>Cabinet, Corner P <b>NW</b></p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>	
<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)</p>		<p>Northbound/Southbound</p>		
		<p>Eastbound/Westbound</p>		
		Front Loops	<p>Ancestor: D+3L/D+3/D+1R</p> <p>Lewis Stein: D+3L/D+3</p>	<p>Big Horn: D+3L/D+3/D+3, D+3L/D+3/D+3</p>
		Mid Loops	-	1/1, 1/1 (155')
		Far Loops	-, 1 (185') [C]	1/1, 1/1 (285') [C]
		Detector Type	L	L
Bike Lane	-, BP	BP, BP		

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 6**

**BIG HORN BLVD**

**LONGLEAF DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
158	<u>Pedestrian Signal</u> • <i>As-Built Description:</i> • <i>Proposed Solution:</i>	Problem Code <b>PA99</b> PROWAG CBC 2016 ADAAG Unit Cost Priority <b>6</b>	Count Down <b>CD</b> Non-conformed Audible - Non-conformed Button/Height - Complete Accessible System <b>APS (S, E)</b> Maintenance Zone <b>2</b> Central System (ATMS) <b>114</b> Cabinet, Corner <b>P NE</b> Controller <b>2070LNC</b> Communication Type <b>C</b>

Traffic Signal Phasing 4Φ (Φ2 SB, Φ6 NB, Φ3 WB, Φ5 +Φ4PED E-W)  Date of Repair <b>Compliant</b>	Northbound/Southbound		Eastbound/Westbound
	Front Loops	Big Horn: 2M/2M/B, 2ML/2M/2M/B	-, Longleaf: 2ML/2MR
	Mid Loops	-	-
	Far Loops	1/1, 1/1 (285')	-
	Detector Type	L	L
	Bike Lane	L, L	-, -

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**LOTZ PKWY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																							
137	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																							
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>92</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																							
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Big Horn: D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3</td> <td>Denali: D+3L/D+3 Lotz: D+3L/D+3L/D+3/D+1R/D+1R</td> </tr> <tr> <td>Date of Repair</td> <td>Mid Loops</td> <td>1L, 1L/1L (155') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>1/1, 1/1 (285') [C]</td> <td>-, 1 (185') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, BP</td> <td>BP, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	Big Horn: D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3	Denali: D+3L/D+3 Lotz: D+3L/D+3L/D+3/D+1R/D+1R	Date of Repair	Mid Loops	1L, 1L/1L (155') [C]	-		Far Loops	1/1, 1/1 (285') [C]	-, 1 (185') [C]		Detector Type	L	L		Bike Lane	L, BP	BP, -	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																						
	Front Loops	Big Horn: D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3	Denali: D+3L/D+3 Lotz: D+3L/D+3L/D+3/D+1R/D+1R																							
Date of Repair	Mid Loops	1L, 1L/1L (155') [C]	-																							
	Far Loops	1/1, 1/1 (285') [C]	-, 1 (185') [C]																							
	Detector Type	L	L																							
	Bike Lane	L, BP	BP, -																							

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**MONETTA DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																															
17	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down</p> <p>Non-conformed Audible</p> <p>Non-conformed Button/Height</p> <p>Complete Accessible System</p> <hr/> <p>Maintenance Zone</p> <p>Central System (ATMS)</p> <p>Cabinet, Corner</p> <p>Controller</p> <p>Communication Type</p>	<p><b>CD</b></p> <p>Audible</p> <p><b>PPB (All)</b></p> <p>-</p> <p>2</p> <p><b>73</b></p> <p>P SE</p> <p><b>2070LNZ</b></p> <p><b>C</b></p>																														
<p>Traffic Signal Phasing</p> <p>6Φ (Φ2 SB, Φ6 NB, Φ3 WB, Φ4 EB)</p>		<table border="1"> <thead> <tr> <th></th> <th colspan="2">Northbound/Southbound</th> <th colspan="2">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td colspan="2">Big Horn: 4L/C/C, 4L/C/C</td> <td colspan="2">Monetta: D+3L/D+3L/D+3, 2CL/2CL/C</td> </tr> <tr> <td>Mid Loops</td> <td colspan="2">-</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td colspan="2">1/1, 1/1 (400')</td> <td colspan="2">-</td> </tr> <tr> <td>Detector Type</td> <td colspan="2">L</td> <td colspan="2">L</td> </tr> <tr> <td>Bike Lane</td> <td colspan="2">BP, BP</td> <td colspan="2">-, -</td> </tr> </tbody> </table>				Northbound/Southbound		Eastbound/Westbound		Front Loops	Big Horn: 4L/C/C, 4L/C/C		Monetta: D+3L/D+3L/D+3, 2CL/2CL/C		Mid Loops	-		-		Far Loops	1/1, 1/1 (400')		-		Detector Type	L		L		Bike Lane	BP, BP		-, -	
	Northbound/Southbound		Eastbound/Westbound																															
Front Loops	Big Horn: 4L/C/C, 4L/C/C		Monetta: D+3L/D+3L/D+3, 2CL/2CL/C																															
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Far Loops	1/1, 1/1 (400')		-																															
Detector Type	L		L																															
Bike Lane	BP, BP		-, -																															
<p>Date of Repair</p>																																		

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**MONTEREY OAKS DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
18	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>119</b> Cabinet, Corner P NW Controller <b>2070LNZ</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ7 NB, Φ8 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Laguna Community Park Dwy: D +1/D, Monterey Oaks: D+3/D+1R</td> <td>Big Horn: D+3L/D+3/D+3/D+3, D +3L/D+3/D+3</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>1/1/1, 1/1 (155') [C]</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1 (285')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in EB, WB bike lane</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ7 NB, Φ8 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Laguna Community Park Dwy: D +1/D, Monterey Oaks: D+3/D+1R	Big Horn: D+3L/D+3/D+3/D+3, D +3L/D+3/D+3	Date of Repair	Mid Loops	-	1/1/1, 1/1 (155') [C]	Far Loops	-	1/1/1, 1/1 (285')		Detector Type	L	L		Bike Lane	-, -	No bike loop in EB, WB bike lane	
Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ7 NB, Φ8 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Laguna Community Park Dwy: D +1/D, Monterey Oaks: D+3/D+1R	Big Horn: D+3L/D+3/D+3/D+3, D +3L/D+3/D+3																						
Date of Repair	Mid Loops	-	1/1/1, 1/1 (155') [C]																						
	Far Loops	-	1/1/1, 1/1 (285')																						
	Detector Type	L	L																						
	Bike Lane	-, -	No bike loop in EB, WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**NEW COUNTRY DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
19 <u>Pedestrian Signal</u>	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> </ul>	Problem Code <b>PA38</b>	Count Down	<b>CD</b>																			
	<ul style="list-style-type: none"> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> </ul>	PROWAG <b>R406</b>	Non-conformed Audible	Audible																			
	<ul style="list-style-type: none"> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	CBC 2016	Non-conformed Button/Height	<b>PPB (S, W)</b>																			
		ADAAG	Complete Accessible System	-																			
		Unit Cost <b>\$860.00</b>	Maintenance Zone	2																			
		Priority <b>2</b>	Central System (ATMS)	<b>116</b>																			
			Cabinet, Corner	P SW																			
			Controller	<b>2070LNZ</b>																			
			Communication Type	<b>C</b>																			
	<table border="1"> <tr> <td data-bbox="586 531 781 699">Traffic Signal Phasing 3Φ (Φ2 NB, Φ6 SB, Φ4 EB)</td> </tr> </table>	Traffic Signal Phasing 3Φ (Φ2 NB, Φ6 SB, Φ4 EB)	<table border="1"> <thead> <tr> <th></th> <th data-bbox="963 531 1214 562">Northbound/Southbound</th> <th data-bbox="1271 531 1450 562">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="816 552 914 583">Front Loops</td> <td data-bbox="938 552 1190 604">Big Horn: D+3L/D+3/D+3/B, D+3L/D+3/B</td> <td data-bbox="1263 552 1498 583">New Country: D+3L, -</td> </tr> <tr> <td data-bbox="833 657 898 688">Mid Loops</td> <td data-bbox="995 657 1125 688">1/1, 1/1 (155')</td> <td data-bbox="1360 657 1369 688">-</td> </tr> <tr> <td data-bbox="833 720 898 751">Far Loops</td> <td data-bbox="995 720 1125 751">1/1, 1/1 (285')</td> <td data-bbox="1360 720 1369 751">-</td> </tr> <tr> <td data-bbox="800 762 914 793">Detector Type</td> <td data-bbox="1052 762 1068 793">L</td> <td data-bbox="1360 762 1377 793">L</td> </tr> <tr> <td data-bbox="833 804 914 835">Bike Lane</td> <td data-bbox="1027 804 1092 835">BP, BP</td> <td data-bbox="1352 804 1369 835">-, -</td> </tr> </tbody> </table>				Northbound/Southbound	Eastbound/Westbound	Front Loops	Big Horn: D+3L/D+3/D+3/B, D+3L/D+3/B	New Country: D+3L, -	Mid Loops	1/1, 1/1 (155')	-	Far Loops	1/1, 1/1 (285')	-	Detector Type	L	L	Bike Lane	BP, BP	-, -
Traffic Signal Phasing 3Φ (Φ2 NB, Φ6 SB, Φ4 EB)																							
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	Big Horn: D+3L/D+3/D+3/B, D+3L/D+3/B	New Country: D+3L, -																					
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Far Loops	1/1, 1/1 (285')	-																					
Detector Type	L	L																					
Bike Lane	BP, BP	-, -																					
	Date of Repair																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BIG HORN BLVD**

**VILLAGE TREE DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																							
126	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>80</b> Cabinet, Corner P <b>NE</b> Controller <b>980</b> Communication Type <b>C</b>																							
		<table border="1"> <tr> <td>Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>6Φ (Φ2 SB, Φ6 NB, Φ3 EB, Φ4 WB)</td> <td>Front Loops</td> <td>Big Horn: 4L/4/4, 4L/4/4</td> <td>Village Tree: 4, 4L/4</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (285') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	6Φ (Φ2 SB, Φ6 NB, Φ3 EB, Φ4 WB)	Front Loops	Big Horn: 4L/4/4, 4L/4/4	Village Tree: 4, 4L/4	Date of Repair	Mid Loops	-	-	Far Loops	1/1, 1/1 (285') [C]	-		Detector Type	L	L		Bike Lane	BP, BP	-, -	
Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound																							
6Φ (Φ2 SB, Φ6 NB, Φ3 EB, Φ4 WB)	Front Loops	Big Horn: 4L/4/4, 4L/4/4	Village Tree: 4, 4L/4																							
Date of Repair	Mid Loops	-	-																							
	Far Loops	1/1, 1/1 (285') [C]	-																							
	Detector Type	L	L																							
	Bike Lane	BP, BP	-, -																							

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

**BIG HORN BLVD**

**WHITELOCK PKWY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																																	
150	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 5</p> <p>Central System (ATMS) <b>94</b></p> <p>Cabinet, Corner P SW</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																																	
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td colspan="2">Big Horn: 2ML/2ML/2M/2M/B/2R, D+3L/D +3L/D+3/D+3/B/D+1R</td> <td colspan="2">Whitelock: D+3L/D+3L/D+3/D+3/D+1R, 2ML/2ML/D+3/D+3/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Front Loops</td> <td>1L/1L, 1L/1L (165') [C]</td> <td colspan="2">1L/1L (160'), 1L/1L (165') [C]</td> </tr> <tr> <td>Mid Loops</td> <td>1/1/1R, 1/1 (285') [C]</td> <td colspan="2">1/1, 1/1 (185') [C]</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L, L</td> <td colspan="2">-, -</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td></td> <td colspan="2"></td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		Big Horn: 2ML/2ML/2M/2M/B/2R, D+3L/D +3L/D+3/D+3/B/D+1R		Whitelock: D+3L/D+3L/D+3/D+3/D+1R, 2ML/2ML/D+3/D+3/D+1R		Date of Repair	Front Loops	1L/1L, 1L/1L (165') [C]	1L/1L (160'), 1L/1L (165') [C]		Mid Loops	1/1/1R, 1/1 (285') [C]	1/1, 1/1 (185') [C]			Far Loops	L	L			Detector Type	L, L	-, -			Bike Lane				
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																																
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	Detector Type	L, L	-, -																																	
	Bike Lane																																			

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BILBY RD**

**BRUCEVILLE RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																																					
21	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 1</p> <p>Central System (ATMS) <b>61</b></p> <p>Cabinet, Corner P NW</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>	<p>Traffic Signal Phasing</p> <p>4Φ (Φ8,Φ2,Φ4,Φ6)</p>	<table border="1"> <thead> <tr> <th></th> <th colspan="2" data-bbox="963 533 1214 564">Northbound/Southbound</th> <th colspan="2" data-bbox="1279 533 1482 564">Eastbound/Westbound</th> </tr> <tr> <th></th> <th data-bbox="922 564 1036 596">Bruceville:</th> <th data-bbox="1068 564 1214 596">D+3, D+3 L,T/D +3R</th> <th data-bbox="1247 564 1360 596">Bilby:</th> <th data-bbox="1425 564 1482 596">D+3, 4</th> </tr> </thead> <tbody> <tr> <td data-bbox="816 596 914 648">Front Loops</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td data-bbox="816 648 914 701">Mid Loops</td> <td></td> <td data-bbox="1036 648 1214 701">1,1 (245')</td> <td></td> <td data-bbox="1328 648 1482 701">1,1 (245')</td> </tr> <tr> <td data-bbox="816 701 914 753">Far Loops</td> <td></td> <td data-bbox="1036 701 1214 753">1,1 (405')</td> <td></td> <td data-bbox="1312 701 1482 753">1,1 (405') [C]</td> </tr> <tr> <td data-bbox="808 753 914 785">Detector Type</td> <td></td> <td data-bbox="1052 753 1068 785">L</td> <td></td> <td data-bbox="1360 753 1377 785">L</td> </tr> <tr> <td data-bbox="816 785 914 837">Bike Lane</td> <td></td> <td data-bbox="938 785 1198 837">-, No bike loop in SB bike lane</td> <td></td> <td data-bbox="1360 785 1377 837">-, -</td> </tr> </tbody> </table>		Northbound/Southbound		Eastbound/Westbound			Bruceville:	D+3, D+3 L,T/D +3R	Bilby:	D+3, 4	Front Loops					Mid Loops		1,1 (245')		1,1 (245')	Far Loops		1,1 (405')		1,1 (405') [C]	Detector Type		L		L	Bike Lane		-, No bike loop in SB bike lane		-, -
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		Date of Repair																																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**BILBY RD EAST**

**WILLARD PKWY SOUTH**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
22	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N, E)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 1</p> <p>Central System (ATMS) <b>62</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>	<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ4 NB, Φ8 SB)</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Willard south: 2/2/B, D+3F/D+3F/D+3LU/D+3/B/D+3F</td> <td>Bilby east: -, 2L/2R</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1 (475'), - [C]</td> <td>-, 1/1 (160') [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>L, L</td> <td>-, No bike loop in WB bike lane</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Willard south: 2/2/B, D+3F/D+3F/D+3LU/D+3/B/D+3F	Bilby east: -, 2L/2R	Mid Loops	-	-	Far Loops	1 (475'), - [C]	-, 1/1 (160') [C]	Detector Type	L	L	Bike Lane	L, L	-, No bike loop in WB bike lane
	Northbound/Southbound	Eastbound/Westbound																					
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Detector Type	L	L																					
Bike Lane	L, L	-, No bike loop in WB bike lane																					
	Date of Repair																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BILBY RD WEST**

**WILLARD PKWY NORTH**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li>• <i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li>• <i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li>• <i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (S, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone</p> <p>Central System (ATMS)</p> <p>Cabinet, Corner</p> <p>Controller</p> <p>Communication Type</p>																		
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	Northbound/Southbound	Eastbound/Westbound																			
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Mid Loops	-, 1/1 (195') [M]	-																			
Far Loops	-, 1/1 (340') [C]	1 (160') [C], -																			
Detector Type	L	L																			
Bike Lane	L, L	-, -																			

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BLACK KITE DR**

**ELK GROVE FLORIN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																							
23	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) -</p> <p>Cabinet, Corner M NW</p> <p>Controller <b>820</b></p> <p>Communication Type <b>C &amp; DLC</b></p>																							
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">8Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ8 WB)</td> </tr> <tr> <td colspan="2">Date of Repair</td> </tr> </table>	Traffic Signal Phasing	8Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ8 WB)		Date of Repair		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Elk Grove Florin: 4L/C/C/C, 4L/1/1/1R</td> <td>Black Kite: 4L/4/4R, Heritage Hill: 4L/4/CR</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, 1/1/1 (450')</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>No bike loop in NB bike lane, -</td> <td>-, -</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Elk Grove Florin: 4L/C/C/C, 4L/1/1/1R	Black Kite: 4L/4/4R, Heritage Hill: 4L/4/CR	Mid Loops	-	-	Far Loops	1/1/1, 1/1/1 (450')	-	Detector Type	L	L	Bike Lane	No bike loop in NB bike lane, -	-, -
Traffic Signal Phasing	8Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ8 WB)																									
	Date of Repair																									
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Detector Type	L	L																								
Bike Lane	No bike loop in NB bike lane, -	-, -																								

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BLOSSOM RIDGE DR**

**FRANKLIN BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																									
24	<u><b>Pedestrian Signal</b></u>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																									
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Check SB Bike loop???</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, E)</b> Complete Accessible System - <hr/> Maintenance Zone 4 Central System (ATMS) <b>66</b> Cabinet, Corner P NE Controller <b>2070LNZ</b> Communication Type <b>C</b>																									
		<table border="1"> <tr> <td rowspan="6">Traffic Signal Phasing 3Φ (Φ2 WB, Φ4 NB, Φ8 SB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin: D+3/D+3, D+3L/D+3/D+3</td> <td colspan="2">Blossom Ridge: -, D+3L/D+1R</td> </tr> <tr> <td>Mid Loops</td> <td>1/1 (245), -</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (405')</td> <td colspan="2">-</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td>Bike Lane</td> <td>BP, -</td> <td colspan="2">-, -</td> </tr> </table>	Traffic Signal Phasing 3Φ (Φ2 WB, Φ4 NB, Φ8 SB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Franklin: D+3/D+3, D+3L/D+3/D+3	Blossom Ridge: -, D+3L/D+1R		Mid Loops	1/1 (245), -	-		Far Loops	1/1, 1/1 (405')	-		Detector Type	L	L		Bike Lane	BP, -	-, -		
Traffic Signal Phasing 3Φ (Φ2 WB, Φ4 NB, Φ8 SB)	Northbound/Southbound			Eastbound/Westbound																								
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	Far Loops	1/1, 1/1 (405')		-																								
	Detector Type	L		L																								
	Bike Lane	BP, -	-, -																									
	Date of Repair																											

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

**BLOSSOM RIDGE DR**

**WHITELOCK PKWY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
25	<p><u>Pedestrian Signal</u></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 4</p> <p>Central System (ATMS) <b>69</b></p> <p>Cabinet, Corner P NE</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Blossom Ridge: D+3/D+1 R, D+3</td> <td colspan="2">Whitelock: D+3L/D+3/D+3, D+3L/D+3/D+3</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td colspan="2">1/1, 1/1 (155') [M]</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td colspan="2">1/1, 1/1 (285') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td colspan="2">L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td colspan="2">BP, BP</td> <td>BP, BP</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		Front Loops	Blossom Ridge: D+3/D+1 R, D+3	Whitelock: D+3L/D+3/D+3, D+3L/D+3/D+3		Date of Repair	Mid Loops	-	1/1, 1/1 (155') [M]		Far Loops	-	1/1, 1/1 (285') [C]			Detector Type	L		L		Bike Lane	BP, BP		BP, BP	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Blossom Ridge: D+3/D+1 R, D+3	Whitelock: D+3L/D+3/D+3, D+3L/D+3/D+3																												
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	Detector Type	L		L																											
	Bike Lane	BP, BP		BP, BP																											

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BLOSSOM RIDGE DR**

**WILLARD PKWY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
26	<u><b>Pedestrian Signal</b></u> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, E)</b> Complete Accessible System - <hr/> Maintenance Zone 1 Central System (ATMS) <b>64</b> Cabinet, Corner P SE Controller <b>2070LNZ</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 5Φ (Φ2 WB, Φ4 NB, Φ8 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Willard: D+3U/D+3/D+3, D+3L/D+3/D+3</td> <td>Blossom Ridge: -, D+3L/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1/1, 1/1 (195')[M]</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (340') [C] 1/1, 1/1 [S]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>No bike loop in NB, SB bike lane</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 5Φ (Φ2 WB, Φ4 NB, Φ8 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Willard: D+3U/D+3/D+3, D+3L/D+3/D+3	Blossom Ridge: -, D+3L/D+1R	Date of Repair	Mid Loops	1/1, 1/1 (195')[M]	-	Far Loops	1/1, 1/1 (340') [C] 1/1, 1/1 [S]	-		Detector Type	L	L		Bike Lane	No bike loop in NB, SB bike lane	-, -	
Traffic Signal Phasing 5Φ (Φ2 WB, Φ4 NB, Φ8 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Willard: D+3U/D+3/D+3, D+3L/D+3/D+3	Blossom Ridge: -, D+3L/D+1R																						
Date of Repair	Mid Loops	1/1, 1/1 (195')[M]	-																						
	Far Loops	1/1, 1/1 (340') [C] 1/1, 1/1 [S]	-																						
	Detector Type	L	L																						
	Bike Lane	No bike loop in NB, SB bike lane	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**BADER RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
162	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li>• <i>As-Built Description:</i> Pedestrian signal device does not exist.</li> <li>• <i>Proposed Solution:</i> Install pedestrian signal device.</li> </ul>	Problem Code <b>PA01</b> PROWAG <b>R209</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$0.00</b> Priority <b>2</b>	Count Down - Non-conformed Audible - Non-conformed Button/Height - Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>129</b> Cabinet, Corner M SW Controller <b>980ATC</b> Communication Type <b>Wireless</b>

Traffic Signal Phasing 4Φ (Φ1EB +OVL1 SB, Φ2 WB, Φ3 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound
	Front Loops	Driveway: 1P, Bader: 2PL,T/2R	Bond: 3P, 3P
Date of Repair	Mid Loops	-	-
	Far Loops	-	-
	Detector Type	POD	P
	Bike Lane	-	-

**Total Cost of Pedestrian Symbols for Priority2 In Section: \$0.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**BRADSHAW RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																																
27	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>30</b></p> <p>Cabinet, Corner P NW</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>	<table border="1"> <thead> <tr> <th data-bbox="586 531 781 562">Traffic Signal Phasing</th> <th colspan="2" data-bbox="963 531 1133 562">Northbound/Southbound</th> <th colspan="2" data-bbox="1279 531 1450 562">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="602 569 764 653">8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)</td> <td data-bbox="813 562 911 653">Front Loops</td> <td data-bbox="935 562 1203 615">Bradshaw: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/D+1R</td> <td data-bbox="1219 562 1503 615">Bond: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R</td> <td></td> </tr> <tr> <td data-bbox="602 716 764 747">Date of Repair</td> <td data-bbox="813 653 911 705">Mid Loops</td> <td data-bbox="1016 653 1114 684">1, 1/1 (245')</td> <td data-bbox="1300 653 1398 684">1/1, 1/1 (195')</td> <td></td> </tr> <tr> <td></td> <td data-bbox="813 705 911 758">Far Loops</td> <td data-bbox="1000 705 1130 737">1, 1/1 (405') [C]</td> <td data-bbox="1284 705 1430 737">1/1, 1/1 (340') [C]</td> <td></td> </tr> <tr> <td></td> <td data-bbox="805 758 919 789">Detector Type</td> <td data-bbox="1057 758 1073 789">L</td> <td data-bbox="1349 758 1365 789">L</td> <td></td> </tr> <tr> <td></td> <td data-bbox="821 789 902 821">Bike Lane</td> <td data-bbox="1049 789 1081 821">L, -</td> <td data-bbox="1341 789 1382 821">L, L</td> <td></td> </tr> </tbody> </table>		Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)	Front Loops	Bradshaw: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/D+1R	Bond: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R		Date of Repair	Mid Loops	1, 1/1 (245')	1/1, 1/1 (195')			Far Loops	1, 1/1 (405') [C]	1/1, 1/1 (340') [C]			Detector Type	L	L			Bike Lane	L, -	L, L	
Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound																																
8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)	Front Loops	Bradshaw: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/D+1R	Bond: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R																																
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	Detector Type	L	L																																
	Bike Lane	L, -	L, L																																

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**BUS ENTRANCE**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
28	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Check Field Setup</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>29</b></p> <p>Cabinet, Corner P NE</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>	<p>Traffic Signal Phasing</p> <p>3Φ (Φ2 WB, Φ6 EB, Φ8 SB)</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Bus Entrance: -, D+3</td> <td>Bond: D+3L/D+3/D+3, D+3/D+3</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>1/1, 1/1 (195')</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (340'), [C] -, 1/1 [S]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in EB, WB bike lane</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Bus Entrance: -, D+3	Bond: D+3L/D+3/D+3, D+3/D+3	Mid Loops	-	1/1, 1/1 (195')	Far Loops	-	1/1, 1/1 (340'), [C] -, 1/1 [S]	Detector Type	L	L	Bike Lane	-, -	No bike loop in EB, WB bike lane
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	Bus Entrance: -, D+3	Bond: D+3L/D+3/D+3, D+3/D+3																					
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Detector Type	L	L																					
Bike Lane	-, -	No bike loop in EB, WB bike lane																					
	Date of Repair																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**CROWELL DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
29 <u>Pedestrian Signal</u>	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (S, E)</b> Complete Accessible System - <hr/> Maintenance Zone <b>3</b> Central System (ATMS) <b>25</b> Cabinet, Corner P SW Controller <b>2070LNZ</b> Communication Type <b>C</b>																		
	Traffic Signal Phasing 5Φ (Φ2 WB, Φ6 EB, Φ8 NB)	Date of Repair	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Crowell: D+3L/DR, -</td> <td>Bond: D+3U/D+3/D+3, D+3L/D+3/D+3</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>1/1, 1/1 (195')</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (340'), [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>BP, BP</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Crowell: D+3L/DR, -	Bond: D+3U/D+3/D+3, D+3L/D+3/D+3	Mid Loops	-	1/1, 1/1 (195')	Far Loops	-	1/1, 1/1 (340'), [C]	Detector Type	L	L	Bike Lane	-, -	BP, BP
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	Crowell: D+3L/DR, -	Bond: D+3U/D+3/D+3, D+3L/D+3/D+3																			
Mid Loops	-	1/1, 1/1 (195')																			
Far Loops	-	1/1, 1/1 (340'), [C]																			
Detector Type	L	L																			
Bike Lane	-, -	BP, BP																			

**Total Cost of Pedestrian Symbols for Priority 2 In Section: \$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**E. STOCKTON BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
30	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Pedestrian signal device does not exist.</li> <li><i>Proposed Solution:</i> Install pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project-SIC work. Check SB Right loop #22</li> </ul>	Problem Code <b>PA01</b> PROWAG <b>R209</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$0.00</b> Priority <b>2</b>	Count Down - Non-conformed Audible - Non-conformed Button/Height - Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) 18 Cabinet, Corner P SW Controller <b>2070LNZ</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>E. Stockton: 4L/4L, T/4, 4L/4L, T/B/1R</td> <td>Bond: 4L/4L/4/4/2R, D+3L/D+3/D+3/D+3/DR</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1, 1 (185')</td> <td>1/1/1, 1/1/1 (285')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, L</td> <td>-, No bike loop in WB bike lane</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	E. Stockton: 4L/4L, T/4, 4L/4L, T/B/1R	Bond: 4L/4L/4/4/2R, D+3L/D+3/D+3/D+3/DR	Date of Repair	Mid Loops	-	-	Far Loops	1, 1 (185')	1/1/1, 1/1/1 (285')		Detector Type	L	L		Bike Lane	-, L	-, No bike loop in WB bike lane	
Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	E. Stockton: 4L/4L, T/4, 4L/4L, T/B/1R	Bond: 4L/4L/4/4/2R, D+3L/D+3/D+3/D+3/DR																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1, 1 (185')	1/1/1, 1/1/1 (285')																						
	Detector Type	L	L																						
	Bike Lane	-, L	-, No bike loop in WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$0.00**

**Survey Street**

**Cross Street**

**Priority: 4**

**BOND RD**

**ELK CREST DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
31	<u>Pedestrian Signal</u>	Problem Code	Count Down <b>CD</b>
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System -
		Unit Cost	Maintenance Zone 3
		Priority <b>4</b>	Central System (ATMS) 19
	• <i>Field Notes:</i>		Cabinet, Corner P NW
	Verify two loops on NB		Controller <b>2070LNZ</b>
			Communication Type <b>C</b>

Traffic Signal Phasing 6Φ (Φ2 EB, Φ6 WB, Φ3NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound
	Front Loops	Elk Crest: D+1L/D+1, Shopping Center Dwy: D+3L/D+3	Bond: D+3L/D+3/D+3, D+3L/D+3/D+3/D+3
Date of Repair	Mid Loops	-	1/1, 1/1 (155')
	Far Loops	-	1/1, 1/1 (285')
	Detector Type	L	L
	Bike Lane	-, -	-, No loop in WB bike lane

**Total Cost of Pedestrian Symbols for Priority 4 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**ELK GROVE FLORIN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
32	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Red light enforcement: all EB movements</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>23</b> Cabinet, Corner P SE Controller <b>2070LNZ</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Elk Grove Florin: 2L/2L/2/2/B/2R, 4L/4L/4/4/(2+2)R</td> <td colspan="2">Bond: 4L/4L/2/2/B/2R, D+3L/D+3L/D+3/D+1</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td colspan="2">1L/1L, 1L/1L (195') [C] 1/1, 1/1 (195') [M]</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1/1 (350') [C] 1/1, 1/1 [S]</td> <td colspan="2">1L/1L/1/1, 1L/1L/1/1 (340')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, -</td> <td colspan="2">L, No loop in WB bike lane</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Elk Grove Florin: 2L/2L/2/2/B/2R, 4L/4L/4/4/(2+2)R	Bond: 4L/4L/2/2/B/2R, D+3L/D+3L/D+3/D+1		Date of Repair	Mid Loops	-	1L/1L, 1L/1L (195') [C] 1/1, 1/1 (195') [M]		Far Loops	1/1, 1/1/1 (350') [C] 1/1, 1/1 [S]	1L/1L/1/1, 1L/1L/1/1 (340')			Detector Type	L	L			Bike Lane	L, -	L, No loop in WB bike lane		
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Elk Grove Florin: 2L/2L/2/2/B/2R, 4L/4L/4/4/(2+2)R	Bond: 4L/4L/2/2/B/2R, D+3L/D+3L/D+3/D+1																												
Date of Repair	Mid Loops	-	1L/1L, 1L/1L (195') [C] 1/1, 1/1 (195') [M]																												
	Far Loops	1/1, 1/1/1 (350') [C] 1/1, 1/1 [S]	1L/1L/1/1, 1L/1L/1/1 (340')																												
	Detector Type	L	L																												
	Bike Lane	L, -	L, No loop in WB bike lane																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**EMERALD CREST DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
33	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (S, E)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) 20</p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type <b>C</b></p>	<table border="1"> <tr> <td data-bbox="586 531 781 699" rowspan="2">                     Traffic Signal Phasing                      4Φ (Φ2 WB, Φ3 NB, Φ6 EB)                 </td> <td colspan="2" data-bbox="964 531 1446 558">                     Northbound/Southbound      Eastbound/Westbound                 </td> </tr> <tr> <td data-bbox="813 558 911 653">                     Front Loops                      Emerald Crest: 4L/4R, -                 </td> <td data-bbox="1247 558 1479 585">                     Bond: 4/4, 4L/4/4                 </td> </tr> <tr> <td data-bbox="829 653 894 699">                     Mid Loops                 </td> <td data-bbox="1057 653 1073 680">-</td> <td data-bbox="1360 653 1377 680">-</td> </tr> <tr> <td data-bbox="829 699 894 747">                     Far Loops                 </td> <td data-bbox="1057 699 1073 726">-</td> <td data-bbox="1305 699 1414 726">1/1, 1/1 (350')</td> </tr> <tr> <td data-bbox="805 747 894 795">                     Detector Type                 </td> <td data-bbox="1057 747 1073 774">L</td> <td data-bbox="1360 747 1377 774">L</td> </tr> <tr> <td data-bbox="829 795 894 842">                     Bike Lane                 </td> <td data-bbox="1057 795 1073 823">-, -</td> <td data-bbox="1224 795 1495 823">No bike loop in EB, WB bike lane</td> </tr> </table>		Traffic Signal Phasing 4Φ (Φ2 WB, Φ3 NB, Φ6 EB)	Northbound/Southbound      Eastbound/Westbound		Front Loops Emerald Crest: 4L/4R, -	Bond: 4/4, 4L/4/4	Mid Loops	-	-	Far Loops	-	1/1, 1/1 (350')	Detector Type	L	L	Bike Lane	-, -	No bike loop in EB, WB bike lane
Traffic Signal Phasing 4Φ (Φ2 WB, Φ3 NB, Φ6 EB)	Northbound/Southbound      Eastbound/Westbound																					
	Front Loops Emerald Crest: 4L/4R, -	Bond: 4/4, 4L/4/4																				
Mid Loops	-	-																				
Far Loops	-	1/1, 1/1 (350')																				
Detector Type	L	L																				
Bike Lane	-, -	No bike loop in EB, WB bike lane																				
Date of Repair																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**GRANT LINE RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
34	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, E)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>128</b> Cabinet, Corner P SE Controller <b>2070LNZ</b> Communication Type <b>Wireless</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ3 NB, Φ4 SB, Φ2 WB, Φ6 EB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bond: D+3, D+3L,T/(D+1+D)R</td> <td colspan="2">Grant Line: D+3L/D+3, D+3L/D+3</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-, 1 (155')</td> <td colspan="2">1, 1 (245')</td> </tr> <tr> <td>Far Loops</td> <td>-, 1 (285')</td> <td colspan="2">1, 1 (405') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">-, -</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ3 NB, Φ4 SB, Φ2 WB, Φ6 EB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Bond: D+3, D+3L,T/(D+1+D)R	Grant Line: D+3L/D+3, D+3L/D+3		Date of Repair	Mid Loops	-, 1 (155')	1, 1 (245')		Far Loops	-, 1 (285')	1, 1 (405') [C]			Detector Type	L	L			Bike Lane	-, -	-, -		
Traffic Signal Phasing 6Φ (Φ3 NB, Φ4 SB, Φ2 WB, Φ6 EB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Bond: D+3, D+3L,T/(D+1+D)R	Grant Line: D+3L/D+3, D+3L/D+3																												
Date of Repair	Mid Loops	-, 1 (155')	1, 1 (245')																												
	Far Loops	-, 1 (285')	1, 1 (405') [C]																												
	Detector Type	L	L																												
	Bike Lane	-, -	-, -																												

**Total Cost of Pedestrian Symbols for Priority2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**LAGUNA CREEK BRIDGE**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
35 <u>Pedestrian Signal</u>	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Advance flashing beacon on Bond</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD?</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, S)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>22</b> Cabinet, Corner 336 NE Controller <b>2070L</b> Communication Type <b>C</b>																				
		Traffic Signal Phasing 2Φ (Φ2 EB/WB, Φ4 PED)	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Ped Crossing: -</td> <td>Bond: -</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>-</td> <td>-</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>				Northbound/Southbound	Eastbound/Westbound	Front Loops	Ped Crossing: -	Bond: -	Mid Loops	-	-	Far Loops	-	-	Detector Type	-	-	Bike Lane	-, -	-, -
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	Ped Crossing: -	Bond: -																					
Mid Loops	-	-																					
Far Loops	-	-																					
Detector Type	-	-																					
Bike Lane	-, -	-, -																					
		Date of Repair																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**QUAIL COVE DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
128	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>24</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Crowell: D+3L/D+3, Quail Cove: D+3L/D+3</td> <td colspan="2">Bond: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>-</td> <td colspan="2">1/1, 1/1 (340') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">L, BP</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Crowell: D+3L/D+3, Quail Cove: D+3L/D+3	Bond: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3			Mid Loops	-	-			Far Loops	-	1/1, 1/1 (340') [C]			Detector Type	L	L			Bike Lane	-, -	L, BP		
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Crowell: D+3L/D+3, Quail Cove: D+3L/D+3	Bond: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3																													
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	Far Loops	-	1/1, 1/1 (340') [C]																													
	Detector Type	L	L																													
	Bike Lane	-, -	L, BP																													
		Date of Repair																														

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**SIERRA RIVER DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																					
36 <u>Pedestrian Signal</u>	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG	Count Down Non-conformed Audible Non-conformed Button/Height Complete Accessible System	<b>CD</b> Audible <b>PPB (S, E)</b> -																				
	<ul style="list-style-type: none"> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> </ul>	Unit Cost <b>\$860.00</b> Priority <b>2</b>	Maintenance Zone Central System (ATMS) Cabinet, Corner Controller Communication Type	3 <b>27</b> P SE <b>2070LNC</b> <b>C</b>																				
	<ul style="list-style-type: none"> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	<table border="1"> <tr> <td>Traffic Signal Phasing</td> </tr> <tr> <td>5Φ (Φ2 WB, Φ6 WB, Φ8 SB)</td> </tr> </table>	Traffic Signal Phasing	5Φ (Φ2 WB, Φ6 WB, Φ8 SB)	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Sierra River: D+3L/D+1R, -</td> <td>Bond: D+3U/D+3/D+3, D+3L/D+3/D+3</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>1/1, 1/1 (195')</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (340'), [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>BP, BP</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Sierra River: D+3L/D+1R, -	Bond: D+3U/D+3/D+3, D+3L/D+3/D+3	Mid Loops	-	1/1, 1/1 (195')	Far Loops	-	1/1, 1/1 (340'), [C]	Detector Type	L	L	Bike Lane	-, -	BP, BP
Traffic Signal Phasing																								
5Φ (Φ2 WB, Φ6 WB, Φ8 SB)																								
	Northbound/Southbound	Eastbound/Westbound																						
Front Loops	Sierra River: D+3L/D+1R, -	Bond: D+3U/D+3/D+3, D+3L/D+3/D+3																						
Mid Loops	-	1/1, 1/1 (195')																						
Far Loops	-	1/1, 1/1 (340'), [C]																						
Detector Type	L	L																						
Bike Lane	-, -	BP, BP																						
	Date of Repair																							

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**STONEBROOK DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																	
37 <u>Pedestrian Signal</u>	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> School Loop: need to correct w/ left/thru arrow</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, S, E)</b> Complete Accessible System - <hr/> Maintenance Zone <b>3</b> Central System (ATMS) <b>28</b> Cabinet, Corner <b>P NE</b> Controller <b>2070LNC</b> Communication Type <b>C</b>																	
<table border="1"> <tr> <td data-bbox="586 531 781 699">                     Traffic Signal Phasing                      6Φ (Φ2 WB, Φ4 NB,                      Φ6 EB, Φ8 SB)                 </td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, Φ4 NB, Φ6 EB, Φ8 SB)	<table border="1"> <thead> <tr> <th></th> <th data-bbox="963 531 1214 562">Northbound/Southbound</th> <th data-bbox="1222 531 1515 562">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="789 562 911 657">Front Loops</td> <td data-bbox="919 562 1214 657">Stonebrook: D+3L/D+1 School Loop: D+3L/D+3L,T/D+1R</td> <td data-bbox="1222 562 1515 657">Bond: D+3L/D+3/D+3, D+3L/D+3/D+3</td> </tr> <tr> <td data-bbox="789 657 911 709">Mid Loops</td> <td data-bbox="919 657 1214 709">-</td> <td data-bbox="1222 657 1515 709">1/1, 1/1 (195')</td> </tr> <tr> <td data-bbox="789 709 911 762">Far Loops</td> <td data-bbox="919 709 1214 762">-, 1/1/1 (105')</td> <td data-bbox="1222 709 1515 762">1/1, 1/1 (340')</td> </tr> <tr> <td data-bbox="789 762 911 793">Detector Type</td> <td data-bbox="919 762 1214 793">L</td> <td data-bbox="1222 762 1515 793">L</td> </tr> <tr> <td data-bbox="789 793 911 846">Bike Lane</td> <td data-bbox="919 793 1214 846">No bike loop in NB bike lane, -</td> <td data-bbox="1222 793 1515 846">No bike loop in EB, WB bike lane</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Stonebrook: D+3L/D+1 School Loop: D+3L/D+3L,T/D+1R	Bond: D+3L/D+3/D+3, D+3L/D+3/D+3	Mid Loops	-	1/1, 1/1 (195')	Far Loops	-, 1/1/1 (105')	1/1, 1/1 (340')	Detector Type	L	L	Bike Lane	No bike loop in NB bike lane, -	No bike loop in EB, WB bike lane
Traffic Signal Phasing 6Φ (Φ2 WB, Φ4 NB, Φ6 EB, Φ8 SB)																				
	Northbound/Southbound	Eastbound/Westbound																		
Front Loops	Stonebrook: D+3L/D+1 School Loop: D+3L/D+3L,T/D+1R	Bond: D+3L/D+3/D+3, D+3L/D+3/D+3																		
Mid Loops	-	1/1, 1/1 (195')																		
Far Loops	-, 1/1/1 (105')	1/1, 1/1 (340')																		
Detector Type	L	L																		
Bike Lane	No bike loop in NB bike lane, -	No bike loop in EB, WB bike lane																		
Date of Repair																				

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**TERRA LINDA DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
38	<u>Pedestrian Signal</u> <ul style="list-style-type: none"> <li>• <i>As-Built Description:</i> Pedestrian signal device does not exist.</li> <li>• <i>Proposed Solution:</i> Install pedestrian signal device.</li> </ul>	Problem Code <b>PA01</b> PROWAG <b>R209</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$0.00</b> Priority <b>2</b>	Count Down - Non-conformed Audible - Non-conformed Button/Height - Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>21</b> Cabinet, Corner P SE Controller <b>2070LNC</b> Communication Type <b>C</b>

Traffic Signal Phasing 5Φ (Φ2 WB, Φ3 NB, Φ6 EB)	Northbound/Southbound		Eastbound/Westbound
	Front Loops	Terra Linda: 4L/4R, -	Bond: 4/4, 4L/4/4
Date of Repair	Mid Loops	-	-
	Far Loops	-	1/1, 1/1 (350')
	Detector Type	L	L
	Bike Lane	-, -	No bike loop in EB, WB bike lane

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$0.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BOND RD**

**WATERMAN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
39	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>26</b> Cabinet, Corner P NW Controller <b>2070LNC</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Waterman: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R</td> <td>Bond: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R</td> <td></td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td colspan="2">-, 1/1 (195')</td> <td>1/1, 1/1 (195')</td> </tr> <tr> <td>Far Loops</td> <td colspan="2">1/1, 1/1 (340') [C]</td> <td>1/1, 1/1 (340') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td colspan="2">L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td colspan="2">L, L</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Waterman: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R	Bond: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R		Date of Repair	Mid Loops	-, 1/1 (195')		1/1, 1/1 (195')	Far Loops	1/1, 1/1 (340') [C]		1/1, 1/1 (340') [C]		Detector Type	L		L		Bike Lane	L, L		L, L	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Waterman: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R	Bond: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R																												
Date of Repair	Mid Loops	-, 1/1 (195')		1/1, 1/1 (195')																											
	Far Loops	1/1, 1/1 (340') [C]		1/1, 1/1 (340') [C]																											
	Detector Type	L		L																											
	Bike Lane	L, L		L, L																											

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BRADSHAW RD**

**CALVINE RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
40	<u>Pedestrian Signal</u>	Problem Code	Count Down -
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System -
		Unit Cost	Maintenance Zone -
	• <i>Field Notes:</i>	Priority <b>2</b>	Central System (ATMS) -
	City-County Signal, maint. by County		Cabinet, Corner -
			Controller -
			Communication Type -

Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound
	-	-	-
Date of Repair	Front Loops	-	-
	Mid Loops	-	-
	Far Loops	-	-
	Detector Type	-	-
	Bike Lane	-	-

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

Survey Street

Cross Street

Priority: 2

BRADSHAW RD

DI LUSSO DR

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
43	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> NB right no loop, check SB far loop Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>56</b> Cabinet, Corner M SE Controller <b>980</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 SB, Φ8 NB, Φ3 WB, Φ4 EB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bruceville: 4L/1/1, 4L/1/1</td> <td>Di Lusso: 4L/4/4R, Shopping Center Dwg: 4L/4</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (350) [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>No bike loop in NB, SB bike lane</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 SB, Φ8 NB, Φ3 WB, Φ4 EB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Bruceville: 4L/1/1, 4L/1/1	Di Lusso: 4L/4/4R, Shopping Center Dwg: 4L/4	Date of Repair	Mid Loops	-	-	Far Loops	1/1, 1/1 (350) [C]	-		Detector Type	L	L		Bike Lane	No bike loop in NB, SB bike lane	-, -	
Traffic Signal Phasing 6Φ (Φ2 SB, Φ8 NB, Φ3 WB, Φ4 EB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Bruceville: 4L/1/1, 4L/1/1	Di Lusso: 4L/4/4R, Shopping Center Dwg: 4L/4																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1/1, 1/1 (350) [C]	-																						
	Detector Type	L	L																						
	Bike Lane	No bike loop in NB, SB bike lane	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BRADSHAW RD**

**ELK GROVE BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
44	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Red light enforcement: all WB movements, except left turns</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>40</b> Cabinet, Corner P NE Controller <b>2070LNC</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bruceville: 2L/2L/2/2/2T,R/2R, 4L/4L/4/4/4T,R/2R</td> <td colspan="2">Elk Grove: 4L/4L/D+3/D+3/D+3/B/D +1R, D+3L/D+3L/D+3/D+3/D+3/D +1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1/1, 1/1 (200') [C]</td> <td colspan="2">1/1, 1/1 (200') [C]</td> </tr> <tr> <td>Far Loops</td> <td>1/1 (350), 1/1/1 (345') [C]</td> <td colspan="2">1/1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">L, -</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Bruceville: 2L/2L/2/2/2T,R/2R, 4L/4L/4/4/4T,R/2R	Elk Grove: 4L/4L/D+3/D+3/D+3/B/D +1R, D+3L/D+3L/D+3/D+3/D+3/D +1R		Date of Repair	Mid Loops	1/1, 1/1 (200') [C]	1/1, 1/1 (200') [C]		Far Loops	1/1 (350), 1/1/1 (345') [C]	1/1/1, 1/1/1 (350') [C]			Detector Type	L	L			Bike Lane	-, -	L, -		
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Bruceville: 2L/2L/2/2/2T,R/2R, 4L/4L/4/4/4T,R/2R	Elk Grove: 4L/4L/D+3/D+3/D+3/B/D +1R, D+3L/D+3L/D+3/D+3/D+3/D +1R																												
Date of Repair	Mid Loops	1/1, 1/1 (200') [C]	1/1, 1/1 (200') [C]																												
	Far Loops	1/1 (350), 1/1/1 (345') [C]	1/1/1, 1/1/1 (350') [C]																												
	Detector Type	L	L																												
	Bike Lane	-, -	L, -																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 6**

**BRADSHAW RD**

**KAPALUA DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
159	<u>Pedestrian Signal</u> • <i>As-Built Description:</i> • <i>Proposed Solution:</i>	Problem Code <b>PA99</b> PROWAG CBC 2016 ADAAG Unit Cost Priority <b>6</b>	Count Down <b>CD</b> Non-conformed Audible - Non-conformed Button/Height - Complete Accessible System <b>APS (S, E, W)</b> Maintenance Zone 3 Central System (ATMS) <b>110</b> Cabinet, Corner P NW Controller <b>2070LNC</b> Communication Type <b>C</b>

Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ8 WB, Φ4EB)  Date of Repair <b>Compliant</b>	Northbound/Southbound		Eastbound/Westbound
	Front Loops	Bradshaw: 2ML/2M/B, 2ML/2M/2M/B/2MR	Stone Springs: 2ML/2M, Kapalua: 2M
	Mid Loops	-	-
	Far Loops	1, 1 (405')	-
	Detector Type	L	L
	Bike Lane	L, L	-, -

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**BRADSHAW RD**

**KILCONNELL DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
45	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>55</b> Cabinet, Corner P NE Controller <b>2070LNC</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>8Φ (Φ2 SB, Φ6 NB, Φ4 SEB, Φ8 WB)</td> <td>Bruceville: 4L/4/4/4, 4L/4/4/4</td> <td colspan="2">Kilconnell: 4L/4/1R, Soaring Oaks: 4L/4/1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, 1/1/1 (345')</td> <td colspan="2">-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		8Φ (Φ2 SB, Φ6 NB, Φ4 SEB, Φ8 WB)	Bruceville: 4L/4/4/4, 4L/4/4/4	Kilconnell: 4L/4/1R, Soaring Oaks: 4L/4/1R		Date of Repair	Mid Loops	-	-		Far Loops	1/1/1, 1/1/1 (345')	-			Detector Type	L	L			Bike Lane	-, -	-, -		
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																											
	8Φ (Φ2 SB, Φ6 NB, Φ4 SEB, Φ8 WB)	Bruceville: 4L/4/4/4, 4L/4/4/4	Kilconnell: 4L/4/1R, Soaring Oaks: 4L/4/1R																												
Date of Repair	Mid Loops	-	-																												
	Far Loops	1/1/1, 1/1/1 (345')	-																												
	Detector Type	L	L																												
	Bike Lane	-, -	-, -																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

BRADSHAW RD

LAGUNA BLVD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																	
46	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Red light enforcement: all NB movements. Work scheduled for upcoming ITS Phase 4 Project - SIC work</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) 11</p> <p>Cabinet, Corner P NW</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																	
	<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ4 SB, Φ8 NB)</p> <p>Date of Repair</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Bruceville: 4L/4L/4/4/2R, 4L/4L/4/4/4TR/2R</td> <td>Laguna: 4L/4L/D+3/D+3/D+3/D+1R, 4L/4L/4/4/2R</td> </tr> <tr> <td>Mid Loops</td> <td>1L/1L, 1L/1L (200') [C]</td> <td>1L/1L, 1L/1L (200') [C]</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1 (345'), 1/1/1 (350')</td> <td>1/1/1 (340'), 1/1/1 (350')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Bruceville: 4L/4L/4/4/2R, 4L/4L/4/4/4TR/2R	Laguna: 4L/4L/D+3/D+3/D+3/D+1R, 4L/4L/4/4/2R	Mid Loops	1L/1L, 1L/1L (200') [C]	1L/1L, 1L/1L (200') [C]	Far Loops	1/1/1 (345'), 1/1/1 (350')	1/1/1 (340'), 1/1/1 (350')	Detector Type	L	L	Bike Lane	-, -	-, -
	Northbound/Southbound	Eastbound/Westbound																		
Front Loops	Bruceville: 4L/4L/4/4/2R, 4L/4L/4/4/4TR/2R	Laguna: 4L/4L/D+3/D+3/D+3/D+1R, 4L/4L/4/4/2R																		
Mid Loops	1L/1L, 1L/1L (200') [C]	1L/1L, 1L/1L (200') [C]																		
Far Loops	1/1/1 (345'), 1/1/1 (350')	1/1/1 (340'), 1/1/1 (350')																		
Detector Type	L	L																		
Bike Lane	-, -	-, -																		

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BRADSHAW RD**

**MACHADO RANCH DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
47	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (S, W)</b> Complete Accessible System - <hr/> Maintenance Zone 1 Central System (ATMS) <b>60</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bruceville: D+3, D+3/B</td> <td colspan="2">Machado Ranch: D+3L/D+3F/D+3R, -</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1, 1 (195')</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td>1, 1 (340') [C]</td> <td colspan="2">1/1, - (185') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, L</td> <td colspan="2">-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		Front Loops	Bruceville: D+3, D+3/B	Machado Ranch: D+3L/D+3F/D+3R, -		Date of Repair	Mid Loops	1, 1 (195')	-		Far Loops	1, 1 (340') [C]	1/1, - (185') [C]			Detector Type	L	L			Bike Lane	-, L	-, -		
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Bruceville: D+3, D+3/B	Machado Ranch: D+3L/D+3F/D+3R, -																												
Date of Repair	Mid Loops	1, 1 (195')	-																												
	Far Loops	1, 1 (340') [C]	1/1, - (185') [C]																												
	Detector Type	L	L																												
	Bike Lane	-, L	-, -																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**BRADSHAW RD**

**SCHOOL LOOP RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
41	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (W)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>112</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 3Φ (Φ4 NB, Φ6 EB, Φ8 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bradshaw: D+3L/D+3L/D+3, D+3/D+3</td> <td>School Loop: D+3L/D+3L,R/D+1R, -</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1, 1/1 (245')</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1, 1 (405')</td> <td>1/1/1, -(105')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 3Φ (Φ4 NB, Φ6 EB, Φ8 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Bradshaw: D+3L/D+3L/D+3, D+3/D+3	School Loop: D+3L/D+3L,R/D+1R, -	Date of Repair	Mid Loops	1, 1/1 (245')	-	Far Loops	1, 1 (405')	1/1/1, -(105')		Detector Type	L	L		Bike Lane	-, -	-, -	
Traffic Signal Phasing 3Φ (Φ4 NB, Φ6 EB, Φ8 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Bradshaw: D+3L/D+3L/D+3, D+3/D+3	School Loop: D+3L/D+3L,R/D+1R, -																						
Date of Repair	Mid Loops	1, 1/1 (245')	-																						
	Far Loops	1, 1 (405')	1/1/1, -(105')																						
	Detector Type	L	L																						
	Bike Lane	-, -	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

BRADSHAW RD

SEASONS DR

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
49	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>54</b> Cabinet, Corner P SE Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bruceville: 4L/4/4/4, 4L/4/4/4</td> <td>Seasons: 4L/4/1R, Soaring Oaks: 4L/4/1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, 1/1/1 (345) [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>-</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	Bruceville: 4L/4/4/4, 4L/4/4/4	Seasons: 4L/4/1R, Soaring Oaks: 4L/4/1R	Date of Repair	Mid Loops	-	-	Far Loops	1/1/1, 1/1/1 (345) [C]	-		Detector Type	-	L		Bike Lane	-, -	-, -	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Bruceville: 4L/4/4/4, 4L/4/4/4	Seasons: 4L/4/1R, Soaring Oaks: 4L/4/1R																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1/1/1, 1/1/1 (345) [C]	-																						
	Detector Type	-	L																						
	Bike Lane	-, -	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

BRADSHAW RD

SHELDON RD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
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42 Pedestrian Signal

- *As-Built Description:*
- *Proposed Solution:*

- *Field Notes:*  
Flashing Beacons

Problem Code  
PROWAG **R209**  
CBC 2016  
ADAAG  
Unit Cost **\$0.00**  
Priority **2**

Count Down -  
Non-conformed Audible -  
Non-conformed Button/Height -  
Complete Accessible System -  
Maintenance Zone 3  
Central System (ATMS) -  
Cabinet, Corner -  
Controller -  
Communication Type -

Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound
	-	-	-
Date of Repair	Front Loops	-	-
	Mid Loops	-	-
	Far Loops	-	-
	Detector Type	-	-
	Bike Lane	-	-

50 Pedestrian Signal

- *As-Built Description:*  
Operable parts are not within the range specified in 406.
- *Proposed Solution:*  
Modify pushbutton height to be in the reach range specified in 406.
- *Additional Items:*  
Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.
- *Field Notes:*  
City-Sacramento City Signal, maint. by Elk Grove. Work scheduled for upcoming ITS Phase 4 Project

Problem Code **PA38**  
PROWAG **R406**  
CBC 2016  
ADAAG  
Unit Cost **\$860.00**  
Priority **2**

Count Down **CD**  
Non-conformed Audible Audible  
Non-conformed Button/Height **PPB (All)**  
Complete Accessible System -  
Maintenance Zone 2  
Central System (ATMS) **58**  
Cabinet, Corner P SE  
Controller **2070LNC**  
Communication Type **C**

Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound
	8Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ8 EB)	Bruceville: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R	Center: D+3L/D+3L/D+3/D+3/D+3/B/D+1R, Sheldon: D+3L/D+3L/D+3/D+3/D+3/B/D+1R
Date of Repair	Front Loops	1L/1L, 1L/1L (200') [C]	1L/1L, 1L/1L (200') [C]
	Mid Loops	1/1, 1/1/1 (345') [C]	1/1/1, 1/1/1 (345') [C]
	Far Loops	L	L
	Detector Type	L, L	L, L
	Bike Lane		

**Total Cost of Pedestrian Symbols for Priority2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

BRADSHAW RD

WHITELOCK PKWY

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																											
48	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 4</p> <p>Central System (ATMS) <b>77</b></p> <p>Cabinet, Corner P SW</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																											
<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>8Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ8 EB, Φ3+OL2 SB )</td> <td>Bruceville: D+3L/D+3L/D+3/D +3/B/D+1R, D+3L/D+3L/D+3/D +3/B/D+1R</td> <td>Whitelock: 4L/4L/4/4/B/2R, D+3L/D +3L/D+3/D+3/D+1R</td> <td></td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L/1L, 1L/1L (155') [C]</td> <td>1L, 1L/1L (185') [C]</td> <td></td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, 1/1/1 (285') [C]</td> <td>1/1, 1/1 (185') [C]</td> <td></td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> <td></td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td>L, -</td> <td></td> </tr> </table>		Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		8Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ8 EB, Φ3+OL2 SB )	Bruceville: D+3L/D+3L/D+3/D +3/B/D+1R, D+3L/D+3L/D+3/D +3/B/D+1R	Whitelock: 4L/4L/4/4/B/2R, D+3L/D +3L/D+3/D+3/D+1R		Date of Repair	Mid Loops	1L/1L, 1L/1L (155') [C]	1L, 1L/1L (185') [C]		Far Loops	1/1/1, 1/1/1 (285') [C]	1/1, 1/1 (185') [C]			Detector Type	L	L			Bike Lane	L, L	L, -		
Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound																											
	8Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ8 EB, Φ3+OL2 SB )	Bruceville: D+3L/D+3L/D+3/D +3/B/D+1R, D+3L/D+3L/D+3/D +3/B/D+1R	Whitelock: 4L/4L/4/4/B/2R, D+3L/D +3L/D+3/D+3/D+1R																											
Date of Repair	Mid Loops	1L/1L, 1L/1L (155') [C]	1L, 1L/1L (185') [C]																											
	Far Loops	1/1/1, 1/1/1 (285') [C]	1/1, 1/1 (185') [C]																											
	Detector Type	L	L																											
	Bike Lane	L, L	L, -																											

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**BRUCEVILLE RD**

**TERRAZZO DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
131	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 4 Central System (ATMS) <b>68</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bruceville: D+3L/D+3/D+3, D+3L/D+3/D+3/B/D+1R</td> <td>Terazzo: D+3L/D+3 Del Webb: D+3L, T/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L, 1L (155') [C]</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (285') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, L</td> <td>No bike loop in EB bike lane, -</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Bruceville: D+3L/D+3/D+3, D+3L/D+3/D+3/B/D+1R	Terazzo: D+3L/D+3 Del Webb: D+3L, T/D+1R	Date of Repair	Mid Loops	1L, 1L (155') [C]	-	Far Loops	1/1, 1/1 (285') [C]	-		Detector Type	L	L		Bike Lane	BP, L	No bike loop in EB bike lane, -	
Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Bruceville: D+3L/D+3/D+3, D+3L/D+3/D+3/B/D+1R	Terazzo: D+3L/D+3 Del Webb: D+3L, T/D+1R																						
Date of Repair	Mid Loops	1L, 1L (155') [C]	-																						
	Far Loops	1/1, 1/1 (285') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	BP, L	No bike loop in EB bike lane, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**CALDICOT DR**

**POWER INN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
132	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>136</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 NB, Φ6 SB, Φ3 EB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3</td> <td>Caldicot: D+3L/D+3 Blue Maiden: (D+3L,T+D)</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L, 1L (160') [C]</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (300')</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 NB, Φ6 SB, Φ3 EB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3	Caldicot: D+3L/D+3 Blue Maiden: (D+3L,T+D)	Date of Repair	Mid Loops	1L, 1L (160') [C]	-	Far Loops	1/1, 1/1 (300')	-		Detector Type	L	L		Bike Lane	BP, BP	-, -	
Traffic Signal Phasing 6Φ (Φ2 NB, Φ6 SB, Φ3 EB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3	Caldicot: D+3L/D+3 Blue Maiden: (D+3L,T+D)																						
Date of Repair	Mid Loops	1L, 1L (160') [C]	-																						
	Far Loops	1/1, 1/1 (300')	-																						
	Detector Type	L	L																						
	Bike Lane	BP, BP	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**CALVINE RD**

**AUBERRY DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements	
155	<b><u>Pedestrian Signal</u></b>	Problem Code	Count Down	-
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible	-
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height	-
		ADAAG	Complete Accessible System	-
			Maintenance Zone	-
			Central System (ATMS)	-
	• <i>Field Notes:</i>	Unit Cost	Cabinet, Corner	-
	Locations Maintained by Sacramento County and the City of Elk Grove pays 50% of the maintenance costs.	Priority <b>2</b>	Controller	-
			Communication Type	-
		Traffic Signal Phasing	Northbound/Southbound      Eastbound/Westbound	
		-	Front Loops	-
			Mid Loops	-
			Far Loops	-
		Date of Repair	Detector Type	-
			Bike Lane	-

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**CALVINE RD**

**CLIFFCREST DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																							
156	<u>Pedestrian Signal</u>	Problem Code	Count Down	-																						
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible	-																						
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height	-																						
		ADAAG	Complete Accessible System	-																						
			Maintenance Zone	-																						
			Central System (ATMS)	-																						
	• <i>Field Notes:</i>	Unit Cost	Cabinet, Corner	-																						
	Locations Maintained by Sacramento County and the	Priority <b>2</b>	Controller	-																						
	City of Elk Grove pays 50% of the maintenance		Communication Type	-																						
	costs.																									
	<table border="1"> <tr> <td data-bbox="219 600 581 705">Traffic Signal Phasing</td> <td data-bbox="581 600 787 705">-</td> </tr> <tr> <td data-bbox="219 705 581 810" rowspan="5">Date of Repair</td> <td data-bbox="581 705 787 810"></td> </tr> </table>	Traffic Signal Phasing	-	Date of Repair		<table border="1"> <thead> <tr> <th data-bbox="581 537 787 558"></th> <th data-bbox="787 537 1214 558">Northbound/Southbound</th> <th data-bbox="1214 537 1521 558">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="581 558 787 653">Front Loops</td> <td data-bbox="787 558 1214 653">-</td> <td data-bbox="1214 558 1521 653">-</td> </tr> <tr> <td data-bbox="581 653 787 705">Mid Loops</td> <td data-bbox="787 653 1214 705">-</td> <td data-bbox="1214 653 1521 705">-</td> </tr> <tr> <td data-bbox="581 705 787 758">Far Loops</td> <td data-bbox="787 705 1214 758">-</td> <td data-bbox="1214 705 1521 758">-</td> </tr> <tr> <td data-bbox="581 758 787 810">Detector Type</td> <td data-bbox="787 758 1214 810">-</td> <td data-bbox="1214 758 1521 810">-</td> </tr> <tr> <td data-bbox="581 810 787 844">Bike Lane</td> <td data-bbox="787 810 1214 844">-</td> <td data-bbox="1214 810 1521 844">-</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	-	-	Mid Loops	-	-	Far Loops	-	-	Detector Type	-	-	Bike Lane	-	-		
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		Front Loops	-		-																					
		Mid Loops	-	-																						
	Far Loops	-	-																							
Detector Type	-	-																								
Bike Lane	-	-																								

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**CALVINE RD**

**ELK GROVE FLORIN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
51	<u>Pedestrian Signal</u>	Problem Code	Count Down	-																		
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible	-																		
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height	-																		
		ADAAG	Complete Accessible System	-																		
			Maintenance Zone	-																		
			Central System (ATMS)	-																		
	• <i>Field Notes:</i>	Unit Cost	Cabinet, Corner	-																		
	Locations Maintained by Sacramento County and the City of Elk Grove pays 50% of the maintenance costs.	Priority <b>2</b>	Controller	-																		
			Communication Type	-																		
		Traffic Signal Phasing	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>-</td> <td>-</td> </tr> <tr> <td>Bike Lane</td> <td>-</td> <td>-</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	-	-	Mid Loops	-	-	Far Loops	-	-	Detector Type	-	-	Bike Lane	-	-
	Northbound/Southbound	Eastbound/Westbound																				
Front Loops	-	-																				
Mid Loops	-	-																				
Far Loops	-	-																				
Detector Type	-	-																				
Bike Lane	-	-																				
		Date of Repair																				

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**CALVINE RD**

**GRAND CRU**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
52	<u>Pedestrian Signal</u>	Problem Code	Count Down	-																		
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible	-																		
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height	-																		
		ADAAG	Complete Accessible System	-																		
			Maintenance Zone	-																		
		Unit Cost	Central System (ATMS)	-																		
	• <i>Field Notes:</i>	Priority <b>2</b>	Cabinet, Corner	-																		
	Locations Maintained by Sacramento County and the City of Elk Grove pays 50% of the maintenance costs.		Controller	-																		
			Communication Type	-																		
		Traffic Signal Phasing	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="818 558 909 590">Front Loops</td> <td data-bbox="1052 558 1068 590">-</td> <td data-bbox="1360 558 1377 590">-</td> </tr> <tr> <td data-bbox="834 653 909 684">Mid Loops</td> <td data-bbox="1052 653 1068 684">-</td> <td data-bbox="1360 653 1377 684">-</td> </tr> <tr> <td data-bbox="834 716 909 747">Far Loops</td> <td data-bbox="1052 716 1068 747">-</td> <td data-bbox="1360 716 1377 747">-</td> </tr> <tr> <td data-bbox="802 768 909 800">Detector Type</td> <td data-bbox="1052 768 1068 800">-</td> <td data-bbox="1360 768 1377 800">-</td> </tr> <tr> <td data-bbox="834 800 909 831">Bike Lane</td> <td data-bbox="1052 800 1068 831">-</td> <td data-bbox="1360 800 1377 831">-</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	-	-	Mid Loops	-	-	Far Loops	-	-	Detector Type	-	-	Bike Lane	-	-
	Northbound/Southbound	Eastbound/Westbound																				
Front Loops	-	-																				
Mid Loops	-	-																				
Far Loops	-	-																				
Detector Type	-	-																				
Bike Lane	-	-																				
		Date of Repair																				

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**CALVINE RD**

**JORDAN LN**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																														
53	<u>Pedestrian Signal</u>	Problem Code	Count Down	-																													
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible	-																													
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height	-																													
		ADAAG	Complete Accessible System	-																													
			Maintenance Zone	-																													
			Central System (ATMS)	-																													
	• <i>Field Notes:</i>	Unit Cost	Cabinet, Corner	-																													
	Locations Maintained by Sacramento County and the	Priority <b>2</b>	Controller	-																													
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	costs.																																
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Traffic Signal Phasing		Northbound/Southbound		Eastbound/Westbound																													
-		Front Loops	-	-	-																												
		Mid Loops	-	-	-																												
Date of Repair		Far Loops	-	-	-																												
	Detector Type	-	-	-																													
	Bike Lane	-	-	-																													

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**CALVINE RD**

**POWER INN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
154	<u>Pedestrian Signal</u>	Problem Code	Count Down -																			
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -																			
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -																			
		ADAAG	Complete Accessible System -																			
		Unit Cost	Maintenance Zone -																			
	• <i>Field Notes:</i>	Priority <b>2</b>	Central System (ATMS) -																			
	Locations Maintained by Sacramento County and the City of Elk Grove pays 50% of the maintenance costs.		Cabinet, Corner -																			
			Controller -																			
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Front Loops	-	-																				
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Detector Type	-	-																				
Bike Lane	-	-																				
		Date of Repair																				

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**



**Survey Street**

**Cross Street**

**Priority: 2**

**CALVINE RD**

**VINTAGE PARK DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
54	<u>Pedestrian Signal</u>	Problem Code	Count Down -																			
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -																			
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -																			
		ADAAG	Complete Accessible System -																			
		Unit Cost	Maintenance Zone -																			
	• <i>Field Notes:</i>	Priority <b>2</b>	Central System (ATMS) -																			
	Locations Maintained by Sacramento County and the City of Elk Grove pays 50% of the maintenance costs.	Controller	Cabinet, Corner -																			
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Front Loops	-	-																				
Mid Loops	-	-																				
Far Loops	-	-																				
Detector Type	-	-																				
Bike Lane	-	-																				
	Date of Repair																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**CALVINE RD**

**WATERMAN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
55	<u>Pedestrian Signal</u>	Problem Code	Count Down -																		
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -																		
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -																		
		ADAAG	Complete Accessible System -																		
		Unit Cost	Maintenance Zone -																		
	• <i>Field Notes:</i>	Priority <b>2</b>	Central System (ATMS) -																		
	Locations Maintained by Sacramento County and the		Cabinet, Corner -																		
	City of Elk Grove pays 50% of the maintenance		Controller -																		
	costs.		Communication Type -																		
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Front Loops	-	-																			
Mid Loops	-	-																			
Far Loops	-	-																			
Detector Type	-	-																			
Bike Lane	-	-																			
	Date of Repair																				

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

Survey Street

Cross Street

Priority: 2

CASTLEVIEW DR

FRANKLIN BLVD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
56	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project, SB #3 no far loop on Franklin</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>78</b> Cabinet, Corner M SE Controller <b>980</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin: 2L/2/2/2, 2L/2/2/2</td> <td>Castlevlew: 2L/2+2, St. Augustine: 4L/4</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, 1/1 (350') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	Franklin: 2L/2/2/2, 2L/2/2/2	Castlevlew: 2L/2+2, St. Augustine: 4L/4	Date of Repair	Mid Loops	-	-	Far Loops	1/1/1, 1/1 (350') [C]	-		Detector Type	L	L		Bike Lane	BP, BP	-, -	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Franklin: 2L/2/2/2, 2L/2/2/2	Castlevlew: 2L/2+2, St. Augustine: 4L/4																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1/1/1, 1/1 (350') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	BP, BP	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**DI LUSSO DR**

**LAGUNA BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
57	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project-SIC work</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) 10 Cabinet, Corner P SE Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Laguna Park (E): 4L/4/1R Di Lusso: 4L/4/1R</td> <td>Laguna: D+3L/D+3/D+3/D+3, D+3L/D+3/D+3/D+3</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1/1 (340') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in EB, WB bike lane</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Laguna Park (E): 4L/4/1R Di Lusso: 4L/4/1R	Laguna: D+3L/D+3/D+3/D+3, D+3L/D+3/D+3/D+3	Date of Repair	Mid Loops	-	-	Far Loops	-	1/1/1, 1/1/1 (340') [C]		Detector Type	L	L		Bike Lane	-, -	No bike loop in EB, WB bike lane	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Laguna Park (E): 4L/4/1R Di Lusso: 4L/4/1R	Laguna: D+3L/D+3/D+3/D+3, D+3L/D+3/D+3/D+3																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	-	1/1/1, 1/1/1 (340') [C]																						
	Detector Type	L	L																						
	Bike Lane	-, -	No bike loop in EB, WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 6**

**E. STOCKTON BLVD**

**ELK GROVE BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
58	<u>Pedestrian Signal</u>	Problem Code <b>PA99</b>	Count Down <b>CD</b>
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System <b>APS (N, S, E)</b>
		Unit Cost	Maintenance Zone 3
		Priority <b>6</b>	Central System (ATMS) <b>47</b>
	• <i>Field Notes:</i>		Cabinet, Corner P NE
	Work scheduled for upcoming ITS Phase 4 Project		Controller <b>2070LNC</b>
			Communication Type <b>C</b>

Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)  Date of Repair <b>Compliant</b>	Northbound/Southbound		Eastbound/Westbound
	Front Loops	E. Stockton: 2ML/2ML/2M/B Emerald Vista: 2ML/2M/2MR	Elk Grove: 2ML/2M/2M/2M/B, 2ML/2M/2M/2M/B
	Mid Loops	-	-
	Far Loops	1/1 (230'), 1/1/1 (105')	1/1/1/1, 1/1/1 (185')
	Detector Type	L	L
	Bike Lane	L, -	L, L

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

Survey Street

Cross Street

Priority: 3

E. STOCKTON BLVD

GRANT LINE RD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
129	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CB</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 0 Central System (ATMS) <b>109</b> Cabinet, Corner P SW Controller <b>980</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Survey: D+3L/D+3 E. Stockton: D+3L/D+3L,T/D+1R</td> <td>Grant Line: 2ML/2ML/2M/2M/2M/2MF/B/2MR, 2ML/2M/2M/2MR</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-, 1L/1L (135') [C]</td> <td>1L/1L, - (200') [C]</td> </tr> <tr> <td>Far Loops</td> <td>-, 1 (285')</td> <td>1/1/1/1, 1/1/1 (405') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>L, -</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Survey: D+3L/D+3 E. Stockton: D+3L/D+3L,T/D+1R	Grant Line: 2ML/2ML/2M/2M/2M/2MF/B/2MR, 2ML/2M/2M/2MR	Date of Repair	Mid Loops	-, 1L/1L (135') [C]	1L/1L, - (200') [C]	Far Loops	-, 1 (285')	1/1/1/1, 1/1/1 (405') [C]		Detector Type	L	L		Bike Lane	-, -	L, -	
Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Survey: D+3L/D+3 E. Stockton: D+3L/D+3L,T/D+1R	Grant Line: 2ML/2ML/2M/2M/2M/2MF/B/2MR, 2ML/2M/2M/2MR																						
Date of Repair	Mid Loops	-, 1L/1L (135') [C]	1L/1L, - (200') [C]																						
	Far Loops	-, 1 (285')	1/1/1/1, 1/1/1 (405') [C]																						
	Detector Type	L	L																						
	Bike Lane	-, -	L, -																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

Survey Street

Cross Street

Priority: 3

E. STOCKTON BLVD

HAMPTON OAK DR

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
60	<u>Pedestrian Signal</u>	Problem Code <b>PA38</b>	Count Down <b>CD?</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 0 Central System (ATMS) - Cabinet, Corner M SE Controller <b>820</b> Communication Type -																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 3Φ (Φ2 SB, Φ6 NB, Φ3 WB +PED)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>E. Stockton: D+3/D+1R, D+3L/D+3</td> <td>Hampton Oak: -, 4L/4R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1, 1 (230')</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 3Φ (Φ2 SB, Φ6 NB, Φ3 WB +PED)	Northbound/Southbound		Eastbound/Westbound	Front Loops	E. Stockton: D+3/D+1R, D+3L/D+3	Hampton Oak: -, 4L/4R	Date of Repair	Mid Loops	-	-	Far Loops	1, 1 (230')	-		Detector Type	L	L		Bike Lane	-, -	-, -	
Traffic Signal Phasing 3Φ (Φ2 SB, Φ6 NB, Φ3 WB +PED)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	E. Stockton: D+3/D+1R, D+3L/D+3	Hampton Oak: -, 4L/4R																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1, 1 (230')	-																						
	Detector Type	L	L																						
	Bike Lane	-, -	-, -																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

Survey Street

Cross Street

Priority: 3

E. STOCKTON BLVD

MARKET PLACE 99

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
61	<u>Pedestrian Signal</u>	Problem Code <b>PA38</b>	Count Down <b>CD?</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) - Cabinet, Corner M NW Controller <b>820</b> Communication Type -																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Shopping Center Dwys: 4L/4/1, 4L/4/1</td> <td>E. Stockton: 4L/1/1, 4L/1/1/B/1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (?)</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in EB, WB bike lane</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Shopping Center Dwys: 4L/4/1, 4L/4/1	E. Stockton: 4L/1/1, 4L/1/1/B/1R	Date of Repair	Mid Loops	-	-	Far Loops	-	1/1, 1/1 (?)		Detector Type	L	L		Bike Lane	-, -	No bike loop in EB, WB bike lane	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Shopping Center Dwys: 4L/4/1, 4L/4/1	E. Stockton: 4L/1/1, 4L/1/1/B/1R																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	-	1/1, 1/1 (?)																						
	Detector Type	L	L																						
	Bike Lane	-, -	No bike loop in EB, WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**



**Survey Street**

**Cross Street**

**Priority: 3**

**E. STOCKTON BLVD**

**SHELDON RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
59	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project. Caltrans plan, Metric Conversion: 1 M= 3.28 feet, verify near loops on Sheldon</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$160.00</b></p> <p>Priority <b>3</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible -</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>85</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>	<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>E. Stockton: 4L/4L/4/B/2R, 4L/4L/4/B/2R</td> <td>Sheldon: 4L/4L/4/4/B/2R, 4L/4/4/4/B/2R</td> </tr> <tr> <td>Mid Loops</td> <td>1L/1L, 1L/1L [C], 41M</td> <td>1L/1L, 1L [C] 82M</td> </tr> <tr> <td>Far Loops</td> <td>1, 1 [C] 82M</td> <td>1/1/1, 1/1/1 [C] 105M</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>L, L</td> <td>L, L</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	E. Stockton: 4L/4L/4/B/2R, 4L/4L/4/B/2R	Sheldon: 4L/4L/4/4/B/2R, 4L/4/4/4/B/2R	Mid Loops	1L/1L, 1L/1L [C], 41M	1L/1L, 1L [C] 82M	Far Loops	1, 1 [C] 82M	1/1/1, 1/1/1 [C] 105M	Detector Type	L	L	Bike Lane	L, L	L, L
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	E. Stockton: 4L/4L/4/B/2R, 4L/4L/4/B/2R	Sheldon: 4L/4L/4/4/B/2R, 4L/4/4/4/B/2R																					
Mid Loops	1L/1L, 1L/1L [C], 41M	1L/1L, 1L [C] 82M																					
Far Loops	1, 1 [C] 82M	1/1/1, 1/1/1 [C] 105M																					
Detector Type	L	L																					
Bike Lane	L, L	L, L																					
	Date of Repair																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

Survey Street

Cross Street

**Priority: 6**

**E. STOCKTON BLVD**

**SR99 NB RAMP**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
83 <b>Pedestrian Signal</b>	<ul style="list-style-type: none"> <li>As-Built Description:</li> <li>Proposed Solution:</li> </ul>	Problem Code <b>PA99</b> PROWAG CBC 2016 ADAAG <hr/> Unit Cost Priority <b>6</b>	Count Down <b>CD</b> Non-conformed Audible - Non-conformed Button/Height - Complete Accessible System <b>APS (All)</b> <hr/> Maintenance Zone 3 Central System (ATMS) <b>46</b> Cabinet, Corner 332 SE Controller <b>2070</b> Communication Type <b>C</b>																						
<ul style="list-style-type: none"> <li>Field Notes:</li> </ul> Locations owned by Caltrans but operated by the City.		<table border="1"> <tr> <td>Traffic Signal Phasing</td> <td>6Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ3 +OL EB)</td> </tr> </table>	Traffic Signal Phasing	6Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ3 +OL EB)	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>E. Stockton: D+3L/D+3/D+3/B, D +3L/D+3/B/D+3R</td> <td>SR 99 NB Ramp: D+3L/D+3All/D, Shopping Center Dwy: D+1LT/D +1R</td> </tr> <tr> <td>Mid Loops</td> <td>1/1, 1 (113')</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1 (230')</td> <td>1/1, - (185')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>L, L</td> <td>-, -</td> </tr> </tbody> </table>				Northbound/Southbound	Eastbound/Westbound	Front Loops	E. Stockton: D+3L/D+3/D+3/B, D +3L/D+3/B/D+3R	SR 99 NB Ramp: D+3L/D+3All/D, Shopping Center Dwy: D+1LT/D +1R	Mid Loops	1/1, 1 (113')	-	Far Loops	1/1, 1 (230')	1/1, - (185')	Detector Type	L	L	Bike Lane	L, L	-, -
Traffic Signal Phasing	6Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ3 +OL EB)																								
	Northbound/Southbound	Eastbound/Westbound																							
Front Loops	E. Stockton: D+3L/D+3/D+3/B, D +3L/D+3/B/D+3R	SR 99 NB Ramp: D+3L/D+3All/D, Shopping Center Dwy: D+1LT/D +1R																							
Mid Loops	1/1, 1 (113')	-																							
Far Loops	1/1, 1 (230')	1/1, - (185')																							
Detector Type	L	L																							
Bike Lane	L, L	-, -																							
		Date of Repair <b>Compliant</b>																							

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

Survey Street

Cross Street

Priority: 2

EDWARD HARRIS MIDDLE SCHOOL

POWER INN RD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
63	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>137</b> Cabinet, Corner P NE Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 4Φ (Φ2 NB, Φ6 SB, Φ4 WB +PED, Φ5 PED +OL1)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Power Inn: D+3/D+3/B/D+1R, D+3L/D+3/D+3</td> <td>Edward Harris MS: -, D+3L/D+3L,R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-, 1L (160') [C]</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (300') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, No bike loop in SB bike lane</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 4Φ (Φ2 NB, Φ6 SB, Φ4 WB +PED, Φ5 PED +OL1)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Power Inn: D+3/D+3/B/D+1R, D+3L/D+3/D+3	Edward Harris MS: -, D+3L/D+3L,R	Date of Repair	Mid Loops	-, 1L (160') [C]	-	Far Loops	1/1, 1/1 (300') [C]	-		Detector Type	L	L		Bike Lane	L, No bike loop in SB bike lane	-, -	
Traffic Signal Phasing 4Φ (Φ2 NB, Φ6 SB, Φ4 WB +PED, Φ5 PED +OL1)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Power Inn: D+3/D+3/B/D+1R, D+3L/D+3/D+3	Edward Harris MS: -, D+3L/D+3L,R																						
Date of Repair	Mid Loops	-, 1L (160') [C]	-																						
	Far Loops	1/1, 1/1 (300') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	L, No bike loop in SB bike lane	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**1ST AVE**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
130	<u>Pedestrian Signal</u>	Problem Code	Count Down	-																		
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible	-																		
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height	-																		
		ADAAG	Complete Accessible System	-																		
			Maintenance Zone	3																		
			Central System (ATMS)	-																		
	• <i>Field Notes:</i>	Unit Cost	Cabinet, Corner	-																		
	Lighted crosswalk is no longer operational. Currently operates with a RRFB and there is an active project to make modifications.	Priority <b>2</b>	Controller	-																		
			Communication Type	-																		
		Traffic Signal Phasing	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="818 560 906 588">Front Loops</td> <td data-bbox="1062 560 1073 588">-</td> <td data-bbox="1354 560 1365 588">-</td> </tr> <tr> <td data-bbox="834 653 906 680">Mid Loops</td> <td data-bbox="1062 653 1073 680">-</td> <td data-bbox="1354 653 1365 680">-</td> </tr> <tr> <td data-bbox="834 716 906 743">Far Loops</td> <td data-bbox="1062 716 1073 743">-</td> <td data-bbox="1354 716 1365 743">-</td> </tr> <tr> <td data-bbox="802 768 906 795">Detector Type</td> <td data-bbox="1062 768 1073 795">-</td> <td data-bbox="1354 768 1365 795">-</td> </tr> <tr> <td data-bbox="834 800 906 827">Bike Lane</td> <td data-bbox="1062 800 1073 827">-</td> <td data-bbox="1354 800 1365 827">-</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	-	-	Mid Loops	-	-	Far Loops	-	-	Detector Type	-	-	Bike Lane	-	-
	Northbound/Southbound	Eastbound/Westbound																				
Front Loops	-	-																				
Mid Loops	-	-																				
Far Loops	-	-																				
Detector Type	-	-																				
Bike Lane	-	-																				
		Date of Repair																				

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**E. TARON DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																							
71	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																							
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 0 Central System (ATMS) <b>33</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																							
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>E. Taron: 4L/4L/CR</td> <td>Elk Grove: C/C/C, 4L/C/C/C</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1/1 [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>BP, BP</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	E. Taron: 4L/4L/CR	Elk Grove: C/C/C, 4L/C/C/C		Mid Loops	-	-		Far Loops	-	1/1/1, 1/1/1 [C]		Detector Type	L	L		Bike Lane	-, -	BP, BP	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																						
	Front Loops	E. Taron: 4L/4L/CR	Elk Grove: C/C/C, 4L/C/C/C																							
	Mid Loops	-	-																							
	Far Loops	-	1/1/1, 1/1/1 [C]																							
	Detector Type	L	L																							
	Bike Lane	-, -	BP, BP																							
		Date of Repair																								

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**E/O WATERMAN RD (PEDSIGNAL)**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
72	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project. Advance flashing beacon on Elk Grove</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N, S)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone <b>3</b></p> <p>Central System (ATMS) <b>53</b></p> <p>Cabinet, Corner Pedest <b>SE</b></p> <p>Controller <b>2070L</b></p> <p>Communication Type <b>C</b></p>																		
<p>Traffic Signal Phasing 2Φ (Φ4 PED, Φ2 EB/WB)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Ped Crossing: -</td> <td>Elk Grove: -</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1, 1 (240')</td> </tr> <tr> <td>Detector Type</td> <td>-</td> <td>-</td> </tr> <tr> <td>Bike Lane</td> <td>-</td> <td>-</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Ped Crossing: -	Elk Grove: -	Mid Loops	-	-	Far Loops	-	1, 1 (240')	Detector Type	-	-	Bike Lane	-	-
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	Ped Crossing: -	Elk Grove: -																			
Mid Loops	-	-																			
Far Loops	-	1, 1 (240')																			
Detector Type	-	-																			
Bike Lane	-	-																			
<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**ELK GROVE FLORIN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
73	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>50</b></p> <p>Cabinet, Corner P NW</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C and F</b></p>																				
		<table border="1"> <tr> <td data-bbox="568 525 779 703"> <p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p> </td> </tr> </table>	<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>	<table border="1"> <thead> <tr> <th></th> <th data-bbox="779 525 1201 556">Northbound/Southbound</th> <th data-bbox="1201 525 1521 556">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="779 556 909 651">Front Loops</td> <td data-bbox="909 556 1201 651">Elk Grove-Florin: 4L/4L/4/4, D+3L/4/2R</td> <td data-bbox="1201 556 1521 651">Elk Grove: 4L/4L/4/4/2R, D+3L/D+3/D+3</td> </tr> <tr> <td data-bbox="779 651 909 703">Mid Loops</td> <td data-bbox="909 651 1201 703">-</td> <td data-bbox="1201 651 1521 703">-</td> </tr> <tr> <td data-bbox="779 703 909 756">Far Loops</td> <td data-bbox="909 703 1201 756">1/1, 1/1 (185') [C]</td> <td data-bbox="1201 703 1521 756">1/1 (230'), 1L/1 (140')</td> </tr> <tr> <td data-bbox="779 756 909 787">Detector Type</td> <td data-bbox="909 756 1201 787">L</td> <td data-bbox="1201 756 1521 787">L</td> </tr> <tr> <td data-bbox="779 787 909 846">Bike Lane</td> <td data-bbox="909 787 1201 846">-, -</td> <td data-bbox="1201 787 1521 846">-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Elk Grove-Florin: 4L/4L/4/4, D+3L/4/2R	Elk Grove: 4L/4L/4/4/2R, D+3L/D+3/D+3	Mid Loops	-	-	Far Loops	1/1, 1/1 (185') [C]	1/1 (230'), 1L/1 (140')	Detector Type	L	L	Bike Lane	-, -	-, -
		<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>																					
	Northbound/Southbound	Eastbound/Westbound																					
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Detector Type	L	L																					
Bike Lane	-, -	-, -																					
		<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**EMERALD OAK DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
74	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N, S, E)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>48</b></p> <p>Cabinet, Corner M SE</p> <p>Controller <b>980</b></p> <p>Communication Type <b>F</b></p>																				
		<p>Traffic Signal Phasing</p> <p>6Φ (Φ2 WB, Φ6 EB, Φ3 NB, Φ4 SB)</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Emerald Oak: D+3L, T/D+3R Shopping Center Dwy: (2+2)</td> <td>Elk Grove: D+3L/D+3/D+3, D+3L/D+3/D+3</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (230') [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in WB, EB bike lane</td> </tr> </tbody> </table>				Northbound/Southbound	Eastbound/Westbound	Front Loops	Emerald Oak: D+3L, T/D+3R Shopping Center Dwy: (2+2)	Elk Grove: D+3L/D+3/D+3, D+3L/D+3/D+3	Mid Loops	-	-	Far Loops	-	1/1, 1/1 (230') [C]	Detector Type	L	L	Bike Lane	-, -	No bike loop in WB, EB bike lane
	Northbound/Southbound	Eastbound/Westbound																					
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Detector Type	L	L																					
Bike Lane	-, -	No bike loop in WB, EB bike lane																					
		<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**FIRE POPPY DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
75	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (S, E, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) <b>37</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>4Φ (Φ2 WB, Φ6 EB, Φ3 NB +PED, Φ4 PED +Φ5 OL1)</td> <td>Fire Poppy: 2L/2L/2R, -</td> <td>Elk Grove: D+3/D+3/D+3, 4L/4/4/4</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, - (185')</td> <td>1/1/1, 1/1/1 (350')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>BP, BP</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	4Φ (Φ2 WB, Φ6 EB, Φ3 NB +PED, Φ4 PED +Φ5 OL1)	Fire Poppy: 2L/2L/2R, -	Elk Grove: D+3/D+3/D+3, 4L/4/4/4	Date of Repair	Mid Loops	-	-	Far Loops	1/1, - (185')	1/1/1, 1/1/1 (350')		Detector Type	L	L		Bike Lane	-, -	BP, BP	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																					
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	Detector Type	L	L																						
	Bike Lane	-, -	BP, BP																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**FOULKS RANCH DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
76	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) <b>38</b></p> <p>Cabinet, Corner P NW</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																		
<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Cresleigh: 2L/2/B/2R Foulks Ranch: 2L/2/2R</td> <td>Elk Grove: 4L/4/4/4/B/2R, 4L/4/4/4</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-, 1L (200') [C]</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>L, -</td> <td>L, BP</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Cresleigh: 2L/2/B/2R Foulks Ranch: 2L/2/2R	Elk Grove: 4L/4/4/4/B/2R, 4L/4/4/4	Mid Loops	-	-, 1L (200') [C]	Far Loops	-	1/1/1, 1/1/1 (350') [C]	Detector Type	L	L	Bike Lane	L, -	L, BP
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	Cresleigh: 2L/2/B/2R Foulks Ranch: 2L/2/2R	Elk Grove: 4L/4/4/4/B/2R, 4L/4/4/4																			
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Detector Type	L	L																			
Bike Lane	L, -	L, BP																			
<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**ELK GROVE BLVD**

**FOUR WINDS DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
77	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$160.00</b></p> <p>Priority <b>3</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible -</p> <p>Non-conformed Button/Height <b>PPB (N, E, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 0</p> <p>Central System (ATMS) <b>35</b></p> <p>Cabinet, Corner P NE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																			
<p>Traffic Signal Phasing 3Φ (Φ2 WB, Φ6 EB, Φ3 SB)</p>		<table border="1"> <thead> <tr> <th></th> <th data-bbox="964 531 1214 562">Northbound/Southbound</th> <th data-bbox="1279 531 1450 562">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="818 562 911 594">Front Loops</td> <td data-bbox="964 562 1214 594">-, Four Winds: 1L/2L/2R</td> <td data-bbox="1279 562 1450 594">Elk Grove: 4L/1/1/1, 1/1/1/1R</td> </tr> <tr> <td data-bbox="818 653 911 684">Mid Loops</td> <td data-bbox="964 653 1214 684">-</td> <td data-bbox="1279 653 1450 684">-</td> </tr> <tr> <td data-bbox="818 716 911 747">Far Loops</td> <td data-bbox="964 716 1214 747">-</td> <td data-bbox="1279 716 1450 747">1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td data-bbox="802 768 911 800">Detector Type</td> <td data-bbox="964 768 1214 800">L</td> <td data-bbox="1279 768 1450 800">L</td> </tr> <tr> <td data-bbox="818 800 911 831">Bike Lane</td> <td data-bbox="964 800 1214 831">-, -</td> <td data-bbox="1279 800 1450 831">No bike loop in EB bike lane, -</td> </tr> </tbody> </table>				Northbound/Southbound	Eastbound/Westbound	Front Loops	-, Four Winds: 1L/2L/2R	Elk Grove: 4L/1/1/1, 1/1/1/1R	Mid Loops	-	-	Far Loops	-	1/1, 1/1/1 (350') [C]	Detector Type	L	L	Bike Lane	-, -	No bike loop in EB bike lane, -
	Northbound/Southbound	Eastbound/Westbound																				
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Detector Type	L	L																				
Bike Lane	-, -	No bike loop in EB bike lane, -																				
<p>Date of Repair</p>																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**FRANKLIN BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
78	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
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		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin: 4L/4L/4/4/4/B/2R, D+3L/D +3L/4/4/4/2R</td> <td>Elk Grove: 4L/4L/4/4/4/B/2R/2R, D+3L/D+3L/D +3/D+3/D+3/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L/1L, 1L/1L (155') [C]</td> <td>1L/1L, 1L/1L (195') [C]</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1 (285'), 1/1/1 (350')</td> <td>1/1/1 (340'), 1/1/1 (345')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, -</td> <td>L, -</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Franklin: 4L/4L/4/4/4/B/2R, D+3L/D +3L/4/4/4/2R	Elk Grove: 4L/4L/4/4/4/B/2R/2R, D+3L/D+3L/D +3/D+3/D+3/D+1R	Date of Repair	Mid Loops	1L/1L, 1L/1L (155') [C]	1L/1L, 1L/1L (195') [C]	Far Loops	1/1/1 (285'), 1/1/1 (350')	1/1/1 (340'), 1/1/1 (345')		Detector Type	L	L		Bike Lane	L, -	L, -	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
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	Detector Type	L	L																						
	Bike Lane	L, -	L, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**HARBOUR POINT DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
79	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 0 Central System (ATMS) <b>31</b> Cabinet, Corner P NW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>W. Taron: 4L/4L/C/B/CR Harbour Point: 4L/4L/C/CR</td> <td>Elk Grove: 4L/4L/C/C/C/B/R32?, 4L/4L/C/C/C/R31?</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (300') [C]</td> <td>1/1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, -</td> <td>L, -</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	W. Taron: 4L/4L/C/B/CR Harbour Point: 4L/4L/C/CR	Elk Grove: 4L/4L/C/C/C/B/R32?, 4L/4L/C/C/C/R31?	Date of Repair	Mid Loops	-	-	Far Loops	1/1, 1/1 (300') [C]	1/1/1, 1/1/1 (350') [C]		Detector Type	L	L		Bike Lane	L, -	L, -	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	W. Taron: 4L/4L/C/B/CR Harbour Point: 4L/4L/C/CR	Elk Grove: 4L/4L/C/C/C/B/R32?, 4L/4L/C/C/C/R31?																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1/1, 1/1 (300') [C]	1/1/1, 1/1/1 (350') [C]																						
	Detector Type	L	L																						
	Bike Lane	L, -	L, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**LAGUNA SPRINGS DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
80	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project-SIC work</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>43</b> Cabinet, Corner P NE Controller <b>980</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Laguna Springs: D+3L/D+3/B/D+1R/D+1R, 4L/4/D+3/B</td> <td colspan="2">Elk Grove: D+3L/D+3/D+3/D+3/D+3R, D+3L/D+3L/D+3/D+3/D+3/B</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td colspan="2">1L (115') [C], -</td> <td>-, 1/1 (195') [C]</td> </tr> <tr> <td></td> <td>Far Loops</td> <td colspan="2">1/1, 1/1 (230')</td> <td>1/1/1 (330'), 1/1/1 (340')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td colspan="2">L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td colspan="2">L, BP</td> <td>-, BP</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Laguna Springs: D+3L/D+3/B/D+1R/D+1R, 4L/4/D+3/B	Elk Grove: D+3L/D+3/D+3/D+3/D+3R, D+3L/D+3L/D+3/D+3/D+3/B			Mid Loops	1L (115') [C], -		-, 1/1 (195') [C]		Far Loops	1/1, 1/1 (230')		1/1/1 (330'), 1/1/1 (340')		Detector Type	L		L		Bike Lane	L, BP		-, BP	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Laguna Springs: D+3L/D+3/B/D+1R/D+1R, 4L/4/D+3/B	Elk Grove: D+3L/D+3/D+3/D+3/D+3R, D+3L/D+3L/D+3/D+3/D+3/B																													
	Mid Loops	1L (115') [C], -		-, 1/1 (195') [C]																												
	Far Loops	1/1, 1/1 (230')		1/1/1 (330'), 1/1/1 (340')																												
	Detector Type	L		L																												
	Bike Lane	L, BP		-, BP																												
		Date of Repair																														

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**SCHOOL ST**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
8/	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project-SIC work. Homeowner on south side has remote control for WB left turn access to driveway</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>51</b></p> <p>Cabinet, Corner P NE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>	<p>Traffic Signal Phasing</p> <p>6Φ (Φ2 WB, Φ6 EB, Φ3 NB, Φ4 SB)</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>School: 1, D+3</td> <td>Elk Grove: D+3L/D+3, D+3</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1 (100'), 1 (105') [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	School: 1, D+3	Elk Grove: D+3L/D+3, D+3	Mid Loops	-	-	Far Loops	-	1 (100'), 1 (105') [C]	Detector Type	L	L	Bike Lane	-, -	-, -
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	School: 1, D+3	Elk Grove: D+3L/D+3, D+3																					
Mid Loops	-	-																					
Far Loops	-	1 (100'), 1 (105') [C]																					
Detector Type	L	L																					
Bike Lane	-, -	-, -																					
		Date of Repair																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**SHORELAKE DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
82	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 0 Central System (ATMS) <b>34</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 3Φ (Φ2 WB, Φ6 EB, Φ3 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Shorelake: -, 4L/4R</td> <td>Elk Grove: 4L/1/1, 1/1/1</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in EB, WB bike lane</td> </tr> </table>	Traffic Signal Phasing 3Φ (Φ2 WB, Φ6 EB, Φ3 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Shorelake: -, 4L/4R	Elk Grove: 4L/1/1, 1/1/1	Date of Repair	Mid Loops	-	-	Far Loops	-	1/1/1, 1/1/1 (350') [C]		Detector Type	L	L		Bike Lane	-, -	No bike loop in EB, WB bike lane	
Traffic Signal Phasing 3Φ (Φ2 WB, Φ6 EB, Φ3 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Shorelake: -, 4L/4R	Elk Grove: 4L/1/1, 1/1/1																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	-	1/1/1, 1/1/1 (350') [C]																						
	Detector Type	L	L																						
	Bike Lane	-, -	No bike loop in EB, WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 6**

**ELK GROVE BLVD**

**SR99 SB RAMP**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
84	<u>Pedestrian Signal</u>	Problem Code <b>PA99</b>	Count Down <b>CD</b>
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System <b>APS (N, S, W)</b>
		Unit Cost	Maintenance Zone 0
		Priority <b>6</b>	Central System (ATMS) <b>45</b>
	• <i>Field Notes:</i>		Cabinet, Corner 332 SW
	Locations owned by Caltrans but operated by the City.		Controller <b>2070L</b>
			Communication Type <b>C</b>

Traffic Signal Phasing 3Φ (Φ4 SB, Φ1 +Φ6 WB, Φ2 EB +Φ6 WB)	Northbound/Southbound		Eastbound/Westbound
	Front Loops	SR 99 On-ramp: -, D+3L/D+3L, T/D+3R/D+3R	Elk Grove: D+3/D+3/D+3/B, D+3L/D+3L/D+3/D+3/D+3/B
Date of Repair <b>Compliant</b>	Mid Loops	-, 1/1/1/1 (245')	1/1/1, 1/1/1 (155')
	Far Loops	-, 1/1 (405') [C]	1/1/1, 1/1/1 (285') [C]
	Detector Type	L	L
	Bike Lane	-, -	L, L

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**STONELAKE CLUB DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
85	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	Count Down	<b>CD</b>																		
			Non-conformed Audible	Audible																		
			Non-conformed Button/Height	<b>PPB (S, E)</b>																		
			Complete Accessible System	-																		
			Maintenance Zone	0																		
			Central System (ATMS)	<b>32</b>																		
			Cabinet, Corner	P SW																		
			Controller	<b>2070LNC</b>																		
			Communication Type	<b>C</b>																		
	<p>Traffic Signal Phasing</p> <p>3Φ (Φ3 + Φ3PED NB, Φ2 WB + Φ6 + Φ6PED EB)</p>	<table border="1"> <thead> <tr> <th></th> <th data-bbox="963 531 1214 552">Northbound/Southbound</th> <th data-bbox="1279 531 1450 552">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="816 556 914 577">Front Loops</td> <td data-bbox="946 556 1198 577">Stonelake Club: 4L/4L/CR</td> <td data-bbox="1295 556 1433 598">Elk Grove: C/C/C, 4L/C/C/C</td> </tr> <tr> <td data-bbox="833 651 906 672">Mid Loops</td> <td data-bbox="1060 651 1084 672">-</td> <td data-bbox="1369 651 1393 672">-</td> </tr> <tr> <td data-bbox="833 709 906 730">Far Loops</td> <td data-bbox="1060 709 1084 730">-</td> <td data-bbox="1279 709 1450 730">1/1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td data-bbox="800 762 906 783">Detector Type</td> <td data-bbox="1060 762 1076 783">L</td> <td data-bbox="1360 762 1377 783">L</td> </tr> <tr> <td data-bbox="833 793 906 814">Bike Lane</td> <td data-bbox="1052 793 1076 814">-, -</td> <td data-bbox="1336 793 1393 814">BP, BP</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Stonelake Club: 4L/4L/CR	Elk Grove: C/C/C, 4L/C/C/C	Mid Loops	-	-	Far Loops	-	1/1/1, 1/1/1 (350') [C]	Detector Type	L	L	Bike Lane	-, -	BP, BP		
	Northbound/Southbound	Eastbound/Westbound																				
Front Loops	Stonelake Club: 4L/4L/CR	Elk Grove: C/C/C, 4L/C/C/C																				
Mid Loops	-	-																				
Far Loops	-	1/1/1, 1/1/1 (350') [C]																				
Detector Type	L	L																				
Bike Lane	-, -	BP, BP																				
	Date of Repair																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**WATERMAN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
86	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project-SIC work</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>52</b></p> <p>Cabinet, Corner P NE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type -</p>																		
<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Waterman: D+3L/D+3F/D+3/B+2/B/DR, D +3L/D+3/D+3F/B/D+1R</td> <td>Elk Grove: D+3L/D+3/B/DR, D+3L/D+3/B/D +1R</td> </tr> <tr> <td>Mid Loops</td> <td>1 (195'), 1/1 (200')</td> <td>1 (200'), 1/1 (195')</td> </tr> <tr> <td>Far Loops</td> <td>1/1 (345') 1/1 (295')</td> <td>1 (342'), 1 (345')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>L, L</td> <td>L, L</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Waterman: D+3L/D+3F/D+3/B+2/B/DR, D +3L/D+3/D+3F/B/D+1R	Elk Grove: D+3L/D+3/B/DR, D+3L/D+3/B/D +1R	Mid Loops	1 (195'), 1/1 (200')	1 (200'), 1/1 (195')	Far Loops	1/1 (345') 1/1 (295')	1 (342'), 1 (345')	Detector Type	L	L	Bike Lane	L, L	L, L
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	Waterman: D+3L/D+3F/D+3/B+2/B/DR, D +3L/D+3/D+3F/B/D+1R	Elk Grove: D+3L/D+3/B/DR, D+3L/D+3/B/D +1R																			
Mid Loops	1 (195'), 1/1 (200')	1 (200'), 1/1 (195')																			
Far Loops	1/1 (345') 1/1 (295')	1 (342'), 1 (345')																			
Detector Type	L	L																			
Bike Lane	L, L	L, L																			
<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE BLVD**

**WILLIAMSON DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
87	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, S, E)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>49</b> Cabinet, Corner 332 NW Controller <b>2070</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Williamson: 2/2, D+3L/D+3</td> <td colspan="2">Elk Grove: D+3L/D+3/D+3, D+3L/D+3/D+3</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>-, 1/1 (140')</td> <td colspan="2">1/1, 1/1 (230')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">No bike loop in EB, WB bike lane</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Williamson: 2/2, D+3L/D+3	Elk Grove: D+3L/D+3/D+3, D+3L/D+3/D+3			Mid Loops	-	-			Far Loops	-, 1/1 (140')	1/1, 1/1 (230')			Detector Type	L	L			Bike Lane	-, -	No bike loop in EB, WB bike lane		
Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Williamson: 2/2, D+3L/D+3	Elk Grove: D+3L/D+3/D+3, D+3L/D+3/D+3																													
	Mid Loops	-	-																													
	Far Loops	-, 1/1 (140')	1/1, 1/1 (230')																													
	Detector Type	L	L																													
	Bike Lane	-, -	No bike loop in EB, WB bike lane																													
		Date of Repair																														

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**ELK GROVE BLVD**

**WYMARK DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
88	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>41</b> Cabinet, Corner P NW Controller <b>2070LNZ</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 WB, 6 EB, Φ3 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Wymark: 2L,T/2R, 4L/2C/1CR</td> <td colspan="2">Elk Grove: D+3L/D+3/D+3/D+3/D+1R, D+3L/4/4/4</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td>1, - (230') [C]</td> <td colspan="2">1/1/1 (400'), 1/1/1 (340') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">-, No bike loop in WB bike lane</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, 6 EB, Φ3 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Wymark: 2L,T/2R, 4L/2C/1CR	Elk Grove: D+3L/D+3/D+3/D+3/D+1R, D+3L/4/4/4		Date of Repair	Mid Loops	-	-		Far Loops	1, - (230') [C]	1/1/1 (400'), 1/1/1 (340') [C]			Detector Type	L	L			Bike Lane	-, -	-, No bike loop in WB bike lane		
Traffic Signal Phasing 6Φ (Φ2 WB, 6 EB, Φ3 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Wymark: 2L,T/2R, 4L/2C/1CR	Elk Grove: D+3L/D+3/D+3/D+3/D+1R, D+3L/4/4/4																												
Date of Repair	Mid Loops	-	-																												
	Far Loops	1, - (230') [C]	1/1/1 (400'), 1/1/1 (340') [C]																												
	Detector Type	L	L																												
	Bike Lane	-, -	-, No bike loop in WB bike lane																												

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE FLORIN RD**

**2ND AVE**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																							
64	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																							
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project, no CD for west side?</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - Maintenance Zone 3 Central System (ATMS) - Cabinet, Corner M SE Controller <b>820</b> Communication Type <b>C and F</b>																							
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ3 EB+PED)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Elk Grove Florin: 2/2/2, 4/2/2/B</td> <td>School Admin Dwy: 4/4 2nd: 2/2</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>1/1, 1/1 (250')</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, L</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ3 EB+PED)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Elk Grove Florin: 2/2/2, 4/2/2/B	School Admin Dwy: 4/4 2nd: 2/2		Mid Loops	-	-		Far Loops	1/1, 1/1 (250')	-		Detector Type	L	L		Bike Lane	-, L	-, -	
Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ3 EB+PED)	Northbound/Southbound			Eastbound/Westbound																						
	Front Loops	Elk Grove Florin: 2/2/2, 4/2/2/B	School Admin Dwy: 4/4 2nd: 2/2																							
	Mid Loops	-	-																							
	Far Loops	1/1, 1/1 (250')	-																							
	Detector Type	L	L																							
	Bike Lane	-, L	-, -																							
	Date of Repair																									

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE FLORIN RD**

**BROWN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
152	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, S)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>89</b> Cabinet, Corner P SE Controller <b>2070LNC</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ3 WB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Elk Grove Florin: 2ML/2M/2M/B/2MR, 2ML/2M/2M/2M/B</td> <td colspan="2">Silverberry: 2ML/2M, Brown: 2M</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (405') [C]</td> <td colspan="2">-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td colspan="2">-, -</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ3 WB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Elk Grove Florin: 2ML/2M/2M/B/2MR, 2ML/2M/2M/2M/B	Silverberry: 2ML/2M, Brown: 2M		Date of Repair	Mid Loops	-	-		Far Loops	1/1, 1/1 (405') [C]	-			Detector Type	L	L			Bike Lane	L, L	-, -		
Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ3 WB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Elk Grove Florin: 2ML/2M/2M/B/2MR, 2ML/2M/2M/2M/B	Silverberry: 2ML/2M, Brown: 2M																												
Date of Repair	Mid Loops	-	-																												
	Far Loops	1/1, 1/1 (405') [C]	-																												
	Detector Type	L	L																												
	Bike Lane	L, L	-, -																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section: \$860.00**

**Survey Street**

**Cross Street**

**Priority: 4**

**ELK GROVE FLORIN RD**

**E. STOCKTON BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
161	<u>Pedestrian Signal</u>	Problem Code	Count Down <b>CD</b>
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System -
		Unit Cost	Maintenance Zone 0
		Priority <b>4</b>	Central System (ATMS) <b>98</b>
			Cabinet, Corner P SW
			Controller <b>2070LNC</b>
			Communication Type <b>F</b>

Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	
	4Φ (Φ2 EB, Φ6 WB, Φ8 SB, Φ4PED N-S)	Front Loops	-, Elk Grove Florin: 2M/2M/1M/B [C]	E. Stockton: 2ML/2M/B, 2M/B/2MR [C]
Date of Repair	Mid Loops	-	-	
	Far Loops	-, 1 (185')	1,1 (230') [C]	
	Detector Type	L	L	
	Bike Lane	-, L	L, L	

**Total Cost of Pedestrian Symbols for Priority 4 In Section:**



**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE FLORIN RD**

**LAGUNA CREEK BRIDGE**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
65	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project. Advance flashing beacons on Elk Grove-Florin</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD?</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (E, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone <b>3</b></p> <p>Central System (ATMS) -</p> <p>Cabinet, Corner <b>Servic SE</b></p> <p>Controller <b>820</b></p> <p>Communication Type <b>F</b></p>																				
		<p>Traffic Signal Phasing</p> <p>2Φ (Φ1 NB/SB, Φ2 PED)</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Elk Grove-Florin: -</td> <td>Ped Crossing: -</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>-</td> <td>-</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>				Northbound/Southbound	Eastbound/Westbound	Front Loops	Elk Grove-Florin: -	Ped Crossing: -	Mid Loops	-	-	Far Loops	-	-	Detector Type	-	-	Bike Lane	-, -	-, -
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	Elk Grove-Florin: -	Ped Crossing: -																					
Mid Loops	-	-																					
Far Loops	-	-																					
Detector Type	-	-																					
Bike Lane	-, -	-, -																					
		<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**ELK GROVE FLORIN RD**

**N/O EMERALD PARK DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																				
66	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$160.00</b></p> <p>Priority <b>3</b></p>	<p>Count Down <b>CD?</b></p> <p>Non-conformed Audible -</p> <p>Non-conformed Button/Height <b>PPB (E, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone <b>3</b></p> <p>Central System (ATMS) -</p> <p>Cabinet, Corner <b>Servic</b> <b>NW</b></p> <p>Controller <b>820</b></p> <p>Communication Type <b>F</b></p>	<p>Traffic Signal Phasing</p> <p>2Φ (Φ1 NB/SB, Φ2 PED)</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Elk Grove-Florin: -</td> <td>Ped Crossing: -</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>-</td> <td>-</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Elk Grove-Florin: -	Ped Crossing: -	Mid Loops	-	-	Far Loops	-	-	Detector Type	-	-	Bike Lane	-, -	-, -
	Northbound/Southbound	Eastbound/Westbound																					
Front Loops	Elk Grove-Florin: -	Ped Crossing: -																					
Mid Loops	-	-																					
Far Loops	-	-																					
Detector Type	-	-																					
Bike Lane	-, -	-, -																					
	Date of Repair																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section: \$160.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**ELK GROVE FLORIN RD**

**S/O L AHAYA DR (PEDSIGNAL)**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
68	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$160.00</b></p> <p>Priority <b>3</b></p>	<p>Count Down <b>CD?</b></p> <p>Non-conformed Audible -</p> <p>Non-conformed Button/Height <b>PPB (E, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone <b>3</b></p> <p>Central System (ATMS) -</p> <p>Cabinet, Corner <b>Servic NE</b></p> <p>Controller <b>820</b></p> <p>Communication Type <b>C and F</b></p>	<table border="1"> <tr> <td data-bbox="586 531 784 705" rowspan="2"> <p>Traffic Signal Phasing</p> <p>2Φ (Φ1, Φ2 PED)</p> </td> <td colspan="2" data-bbox="963 531 1450 562"> <p>Northbound/Southbound</p> </td> <td data-bbox="1271 531 1450 562"> <p>Eastbound/Westbound</p> </td> </tr> <tr> <td colspan="2" data-bbox="963 562 1214 594"> <p>Elk Grove-Florin: -</p> </td> <td data-bbox="1295 562 1450 594"> <p>Ped Crossing: -</p> </td> </tr> <tr> <td data-bbox="816 653 914 684"> <p>Front Loops</p> </td> <td colspan="2" data-bbox="963 653 1214 684">-</td> <td data-bbox="1295 653 1450 684">-</td> </tr> <tr> <td data-bbox="816 653 914 684"> <p>Mid Loops</p> </td> <td colspan="2" data-bbox="963 653 1214 684">-</td> <td data-bbox="1295 653 1450 684">-</td> </tr> <tr> <td data-bbox="816 716 914 747"> <p>Far Loops</p> </td> <td colspan="2" data-bbox="963 716 1214 747">-</td> <td data-bbox="1295 716 1450 747">-</td> </tr> <tr> <td data-bbox="800 768 914 800"> <p>Detector Type</p> </td> <td colspan="2" data-bbox="963 768 1214 800">-</td> <td data-bbox="1295 768 1450 800">-</td> </tr> <tr> <td data-bbox="816 800 914 831"> <p>Bike Lane</p> </td> <td colspan="2" data-bbox="963 800 1214 831">-, -</td> <td data-bbox="1295 800 1450 831">-, -</td> </tr> </table>		<p>Traffic Signal Phasing</p> <p>2Φ (Φ1, Φ2 PED)</p>	<p>Northbound/Southbound</p>		<p>Eastbound/Westbound</p>	<p>Elk Grove-Florin: -</p>		<p>Ped Crossing: -</p>	<p>Front Loops</p>	-		-	<p>Mid Loops</p>	-		-	<p>Far Loops</p>	-		-	<p>Detector Type</p>	-		-	<p>Bike Lane</p>	-, -		-, -
<p>Traffic Signal Phasing</p> <p>2Φ (Φ1, Φ2 PED)</p>	<p>Northbound/Southbound</p>		<p>Eastbound/Westbound</p>																													
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<p>Far Loops</p>	-		-																													
<p>Detector Type</p>	-		-																													
<p>Bike Lane</p>	-, -		-, -																													
<p>Date of Repair</p>																																

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**ELK GROVE FLORIN RD**

**SHELDON RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
67	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> SB no bike loop, no right loop on D+1, Caltrans plan, Metric Conversion: 1 M= 3.28 feet</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>132</b> Cabinet, Corner P NW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Elk Grove Florin: D+3L/D+3L/D+3/D+3, D+3L/D+3L/D+3/D+3/D+1</td> <td>Sheldon: D+3L/D+3L/D+3/D+3/B/D+1R, 4L/4L/D+3/D+3/B/D+2R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L/1L, 1L/1L 61M [C]</td> <td>1L/1L, 1L/1L 61M</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 105M</td> <td>1/1, 1/1 105M</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>No bike loop in NB bike lane, -</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Elk Grove Florin: D+3L/D+3L/D+3/D+3, D+3L/D+3L/D+3/D+3/D+1	Sheldon: D+3L/D+3L/D+3/D+3/B/D+1R, 4L/4L/D+3/D+3/B/D+2R	Date of Repair	Mid Loops	1L/1L, 1L/1L 61M [C]	1L/1L, 1L/1L 61M	Far Loops	1/1, 1/1 105M	1/1, 1/1 105M		Detector Type	L	L		Bike Lane	No bike loop in NB bike lane, -	L, L	
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Elk Grove Florin: D+3L/D+3L/D+3/D+3, D+3L/D+3L/D+3/D+3/D+1	Sheldon: D+3L/D+3L/D+3/D+3/B/D+1R, 4L/4L/D+3/D+3/B/D+2R																						
Date of Repair	Mid Loops	1L/1L, 1L/1L 61M [C]	1L/1L, 1L/1L 61M																						
	Far Loops	1/1, 1/1 105M	1/1, 1/1 105M																						
	Detector Type	L	L																						
	Bike Lane	No bike loop in NB bike lane, -	L, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**ELK GROVE FLORIN RD**

**VALLEY OAK LN**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements		
69	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$160.00</b></p> <p>Priority <b>3</b></p>	<p>Count Down <b>CD?</b></p> <p>Non-conformed Audible -</p> <p>Non-conformed Button/Height <b>PPB (S, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone <b>3</b></p> <p>Central System (ATMS) -</p> <p>Cabinet, Corner <b>M</b> <b>NW</b></p> <p>Controller <b>820</b></p> <p>Communication Type <b>F</b></p>		
		<p>Traffic Signal Phasing</p> <p>3Φ (Φ2 NB/Φ6SB, Φ1 + OL, Φ3 EB+PED)</p>	<p>Northbound/Southbound</p> <p>Eastbound/Westbound</p>		
			Front Loops	Elk Grove Florin: D+3L/D+3, D+3/D+3R	Valley Oak: 4L/4R, -
			Mid Loops	-	-
			Far Loops	1, 1 (185')	-
			Detector Type	L	L
			Bike Lane	No bike loop for NB lane, -	No bike loop in EB bike lane, -

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**ELK GROVE FLORIN RD**

**W. CAMDEN DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements		
70	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$160.00</b></p> <p>Priority <b>3</b></p>	<p>Count Down <b>CD?</b></p> <p>Non-conformed Audible -</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone <b>3</b></p> <p>Central System (ATMS) -</p> <p>Cabinet, Corner <b>M</b> <b>NW</b></p> <p>Controller <b>820</b></p> <p>Communication Type <b>C</b></p>		
		<p>Traffic Signal Phasing</p> <p>6Φ (Φ5+OL1, Φ6 NB+OL1, Φ2 SB +Φ5, Φ3 EB, Φ4 +OL1)</p>	<p>Northbound/Southbound</p>		
			Front Loops	Elk Grove-Florin: 4L/1/1, 4/1/1/1R	Eastbound/Westbound W. Camden: D+3L/D+3L,R/D+3R, -
			Mid Loops	-	-
			Far Loops	1/1, 1/1/1 (350')	-
			Detector Type	L	L
			Bike Lane	No bike loop for NB lane, -	-, -

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**EXCELSIOR RD**

**SHELDON RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
89	<u>Pedestrian Signal</u>	Problem Code	Count Down -
	• <i>As-Built Description:</i>	PROWAG <b>R209</b>	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System -
		Unit Cost <b>\$0.00</b>	Maintenance Zone 3
	• <i>Field Notes:</i>	Priority <b>2</b>	Central System (ATMS) -
	Flashing Curve Warning Beacons		Cabinet, Corner -
			Controller -
			Communication Type -

Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound
	-	-	-
Date of Repair	Front Loops	-	-
	Mid Loops	-	-
	Far Loops	-	-
	Detector Type	-	-
	Bike Lane	-	-

**Total Cost of Pedestrian Symbols for Priority 2 In Section: \$0.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**FRANKLIN BLVD**

**LAGUNA BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
90	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project. Red light enforcement: all SB movements</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) 6 Cabinet, Corner P SE Controller <b>2070LNZ</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td colspan="2">Franklin: 2L/2L/2/2/2/2R, 2L/2L/2/2/B/2R</td> <td colspan="2">Laguna: 4L/4L/1/1/1/1R, 4L/4L/1/1/1/1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td colspan="2">-</td> <td colspan="2">-</td> </tr> <tr> <td colspan="2">1/1/1 (350'), 1/1/1 (340') [C]</td> <td colspan="2">1/1/1, 1/1/1 (340')</td> </tr> <tr> <td>Detector Type</td> <td colspan="2">L</td> <td colspan="2">L</td> </tr> <tr> <td>Bike Lane</td> <td colspan="2">-, L</td> <td colspan="2">-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		Franklin: 2L/2L/2/2/2/2R, 2L/2L/2/2/B/2R		Laguna: 4L/4L/1/1/1/1R, 4L/4L/1/1/1/1R		Date of Repair	-		-		1/1/1 (350'), 1/1/1 (340') [C]		1/1/1, 1/1/1 (340')		Detector Type	L		L		Bike Lane	-, L		-, -		
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																											
	Franklin: 2L/2L/2/2/2/2R, 2L/2L/2/2/B/2R		Laguna: 4L/4L/1/1/1/1R, 4L/4L/1/1/1/1R																												
Date of Repair	-		-																												
	1/1/1 (350'), 1/1/1 (340') [C]		1/1/1, 1/1/1 (340')																												
Detector Type	L		L																												
Bike Lane	-, L		-, -																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



Survey Street

Cross Street

Priority: 6

FRANKLIN BLVD

LAGUNA PARK DR

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
91	<u>Pedestrian Signal</u>	Problem Code <b>PA99</b>	Count Down <b>CD</b>
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System <b>APS (All)</b>
		Unit Cost	Maintenance Zone 2
		Priority <b>6</b>	Central System (ATMS) <b>125</b>
	• <i>Field Notes:</i>		Cabinet, Corner M NE
	Work scheduled for upcoming ITS Phase 4 Project		Controller <b>980</b>
			Communication Type <b>C</b>

Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound
	6Φ (Φ2 SB, Φ6 NB, Φ3 WB, Φ4 EB)	Franklin: 4L/2/2/2, 4L/2/2/B/2R	Laguna Park: 2ML, T/B/2MR, 4L/2L, T/1R?
Date of Repair	Front Loops	Mid Loops	Far Loops
<b>Compliant</b>		-	1/1/1, 1/1 (350')
	Detector Type	L	L
	Bike Lane	BP, L	L, -

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

Survey Street

Cross Street

Priority: **2**

**FRANKLIN BLVD**

**LAGUNA WOODS DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
92	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>79</b> Cabinet, Corner P SE Controller <b>2070LNZ</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 WB, Φ4 EB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin: 4L/2/2/1R, 4L/2/2/1</td> <td>Millstone: 2L/2/2R Laguna Woods: 2L/2/2R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, 1/1 (350') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 WB, Φ4 EB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Franklin: 4L/2/2/1R, 4L/2/2/1	Millstone: 2L/2/2R Laguna Woods: 2L/2/2R	Date of Repair	Mid Loops	-	-	Far Loops	1/1/1, 1/1 (350') [C]	-		Detector Type	L	L		Bike Lane	BP, BP	-, -	
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 WB, Φ4 EB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Franklin: 4L/2/2/1R, 4L/2/2/1	Millstone: 2L/2/2R Laguna Woods: 2L/2/2R																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1/1/1, 1/1 (350') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	BP, BP	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**FRANKLIN BLVD**

**PERCHERON DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
93	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, E)</b> Complete Accessible System - <hr/> Maintenance Zone 4 Central System (ATMS) <b>67</b> Cabinet, Corner P NE Controller <b>2070LNZ</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin: D+3/D+3, D+3L/D+3/D+3</td> <td>Percheron: '-, D+3L/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1/1, - (245')</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (405') [C]</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td colspan="2">L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td colspan="2">BP, -</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	Franklin: D+3/D+3, D+3L/D+3/D+3	Percheron: '-, D+3L/D+1R	Date of Repair	Mid Loops	1/1, - (245')	-	Far Loops	1/1, 1/1 (405') [C]	-	Detector Type	L		L	Bike Lane	BP, -		-, -	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Franklin: D+3/D+3, D+3L/D+3/D+3	Percheron: '-, D+3L/D+1R																						
Date of Repair	Mid Loops	1/1, - (245')	-																						
	Far Loops	1/1, 1/1 (405') [C]	-																						
Detector Type	L		L																						
Bike Lane	BP, -		-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 3

FRANKLIN BLVD

WHITELOCK PKWY

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
94	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project. SB Franklin has RR Pre-empt Queue Detector</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (S, E)</b> Complete Accessible System - <hr/> Maintenance Zone 4 Central System (ATMS) <b>65</b> Cabinet, Corner P NE Controller <b>2070LNZ</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin: D+3U/D+3/D+3/B/D+1R, D+3L/D+3L/D+3</td> <td>-, Whitelock: D+3L/D+3F/B/D+3R/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1/1, - (245')</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (405') 1/1, 1/1 (405') [S]</td> <td>-, 1/1 (155') -, 1/1 (285') [S]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>B, -</td> <td>-, No bike loop in WB bike lane</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	Franklin: D+3U/D+3/D+3/B/D+1R, D+3L/D+3L/D+3	-, Whitelock: D+3L/D+3F/B/D+3R/D+1R	Date of Repair	Mid Loops	1/1, - (245')	-	Far Loops	1/1, 1/1 (405') 1/1, 1/1 (405') [S]	-, 1/1 (155') -, 1/1 (285') [S]		Detector Type	L	L		Bike Lane	B, -	-, No bike loop in WB bike lane	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Franklin: D+3U/D+3/D+3/B/D+1R, D+3L/D+3L/D+3	-, Whitelock: D+3L/D+3F/B/D+3R/D+1R																						
Date of Repair	Mid Loops	1/1, - (245')	-																						
	Far Loops	1/1, 1/1 (405') 1/1, 1/1 (405') [S]	-, 1/1 (155') -, 1/1 (285') [S]																						
	Detector Type	L	L																						
	Bike Lane	B, -	-, No bike loop in WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

Survey Street

Cross Street

Priority: 2

FRANKLIN HIGH RD

WHITELOCK PKWY

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
95	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (S, E, W)</b> Complete Accessible System - <hr/> Maintenance Zone 4 Central System (ATMS) <b>71</b> Cabinet, Corner P SE Controller <b>2070LNZ</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin High: 4L/2R, -</td> <td colspan="2">Whitelock: 4/4, 4L/4/4</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>-</td> <td colspan="2">1/1, 1/1 (300') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">BP, BP</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		Front Loops	Franklin High: 4L/2R, -	Whitelock: 4/4, 4L/4/4			Mid Loops	-	-			Far Loops	-	1/1, 1/1 (300') [C]			Detector Type	L	L			Bike Lane	-, -	BP, BP		
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Franklin High: 4L/2R, -	Whitelock: 4/4, 4L/4/4																													
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	Detector Type	L	L																													
	Bike Lane	-, -	BP, BP																													
		Date of Repair																														

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

FRANKLIN HIGH SCHOOL DWY

WHITELOCK PKWY

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
96	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (S, W)</b> Complete Accessible System - <hr/> Maintenance Zone 4 Central System (ATMS) <b>75</b> Cabinet, Corner P SE Controller <b>2070LNZ</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Franklin High School: 4L/2L,R, -</td> <td>Whitelock: 4/4, 4L/4/4</td> <td></td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td>-</td> <td></td> </tr> <tr> <td></td> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (300') [C]</td> <td></td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> <td></td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>BP, BP</td> <td></td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		Front Loops	Franklin High School: 4L/2L,R, -	Whitelock: 4/4, 4L/4/4			Mid Loops	-	-			Far Loops	-	1/1, 1/1 (300') [C]			Detector Type	L	L			Bike Lane	-, -	BP, BP		
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Franklin High School: 4L/2L,R, -	Whitelock: 4/4, 4L/4/4																													
	Mid Loops	-	-																													
	Far Loops	-	1/1, 1/1 (300') [C]																													
	Detector Type	L	L																													
	Bike Lane	-, -	BP, BP																													
	Date of Repair																															

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**FREESIA DR**

**SHELDON RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
97	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone <b>3</b> Central System (ATMS) <b>131</b> Cabinet, Corner <b>P NW</b> Controller <b>2070LNZ</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Springhurst: 4L/4/4R, Freesia: 4L/4/4R</td> <td>Sheldon: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-, 1L (61M)[C]</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (105M) [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-</td> <td>L, BP</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Springhurst: 4L/4/4R, Freesia: 4L/4/4R	Sheldon: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3	Date of Repair	Mid Loops	-	-, 1L (61M)[C]	Far Loops	-	1/1, 1/1 (105M) [C]		Detector Type	L	L		Bike Lane	-	L, BP	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Springhurst: 4L/4/4R, Freesia: 4L/4/4R	Sheldon: D+3L/D+3/D+3/B/D+1R, D+3L/D+3/D+3																						
Date of Repair	Mid Loops	-	-, 1L (61M)[C]																						
	Far Loops	-	1/1, 1/1 (105M) [C]																						
	Detector Type	L	L																						
	Bike Lane	-	L, BP																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**GALEN DR**

**HARBOUR POINT DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
98	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$160.00</b></p> <p>Priority <b>3</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible -</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 0</p> <p>Central System (ATMS) -</p> <p>Cabinet, Corner P SW</p> <p>Controller <b>2070LNZ</b></p> <p>Communication Type -</p>																		
<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Harbour Point: D+3L/D+3/D+3, D+3L/D+3/D+3</td> <td>Galen: D+3L/D+3, D+3L/D+3/D+1R</td> </tr> <tr> <td>Mid Loops</td> <td>-, 1L (155') [C]</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (285')</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Harbour Point: D+3L/D+3/D+3, D+3L/D+3/D+3	Galen: D+3L/D+3, D+3L/D+3/D+1R	Mid Loops	-, 1L (155') [C]	-	Far Loops	1/1, 1/1 (285')	-	Detector Type	L	L	Bike Lane	BP, BP	-, -
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	Harbour Point: D+3L/D+3/D+3, D+3L/D+3/D+3	Galen: D+3L/D+3, D+3L/D+3/D+1R																			
Mid Loops	-, 1L (155') [C]	-																			
Far Loops	1/1, 1/1 (285')	-																			
Detector Type	L	L																			
Bike Lane	BP, BP	-, -																			
<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**



**Survey Street**

**Cross Street**

**Priority: 6**

**GRANT LINE RD**

**SHELDON RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
160	<u>Pedestrian Signal</u> • <i>As-Built Description:</i> • <i>Proposed Solution:</i>	Problem Code <b>PA99</b> PROWAG CBC 2016 ADAAG Unit Cost Priority <b>6</b>	Count Down <b>CD</b> Non-conformed Audible - Non-conformed Button/Height - Complete Accessible System <b>APS (N, E)</b> Maintenance Zone <b>3</b> Central System (ATMS) <b>126</b> Cabinet, Corner <b>P SE</b> Controller <b>2070LNC</b> Communication Type <b>Wireless</b>

Traffic Signal Phasing 4Φ (Φ2 SB, Φ6 NB, Φ1+OLA2, Φ3 EB, Φ1 +Φ4PED N-S)  Date of Repair <b>Compliant</b>	Northbound/Southbound		Eastbound/Westbound
	Front Loops	Grant Line: 2ML/2M, 2M	-, Sheldon: 2ML/2MR
	Mid Loops	-	-
	Far Loops	1,1 (285') [C]	-, 1/1 (285') [C]
	Detector Type	L	L
	Bike Lane	-, -	-, -

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

**Survey Street**

**Cross Street**

**Priority: 3**

**GRANT LINE RD**

**SR99 NB RAMP**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
143	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Locations owned by Caltrans but operated by the City.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (N, S, E)</b> Complete Accessible System - <hr/> Maintenance Zone 0 Central System (ATMS) <b>108</b> Cabinet, Corner 332 SW Controller <b>2070L</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 2Φ (Φ4 NB, Φ2 WB+Φ6 EB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>SR 99 NB Offramp: 2CL/2CL,T/2CR/2CR, -</td> <td colspan="2">Grant Line: 2C/2C/2C/B, 2C/2C/2C/B/2CR</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td colspan="2">1/1/1 58M, 1/1/1 61M</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>1L/1L,T/1R/1R 60M [C]</td> <td colspan="2">1/1/1, 1/1/1 105M [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">L, L</td> </tr> </table>	Traffic Signal Phasing 2Φ (Φ4 NB, Φ2 WB+Φ6 EB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	SR 99 NB Offramp: 2CL/2CL,T/2CR/2CR, -	Grant Line: 2C/2C/2C/B, 2C/2C/2C/B/2CR			Mid Loops	-	1/1/1 58M, 1/1/1 61M			Far Loops	1L/1L,T/1R/1R 60M [C]	1/1/1, 1/1/1 105M [C]			Detector Type	L	L			Bike Lane	-, -	L, L		
Traffic Signal Phasing 2Φ (Φ4 NB, Φ2 WB+Φ6 EB)	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	SR 99 NB Offramp: 2CL/2CL,T/2CR/2CR, -	Grant Line: 2C/2C/2C/B, 2C/2C/2C/B/2CR																													
	Mid Loops	-	1/1/1 58M, 1/1/1 61M																													
	Far Loops	1L/1L,T/1R/1R 60M [C]	1/1/1, 1/1/1 105M [C]																													
	Detector Type	L	L																													
	Bike Lane	-, -	L, L																													
		Date of Repair																														

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

Survey Street

Cross Street

Priority: 3

GRANT LINE RD

SR99 SB RAMP

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
144	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Locations owned by Caltrans but operated by the City.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (N, S, W)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>107</b> Cabinet, Corner 332 <b>NE</b> Controller <b>2070L</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 2Φ (Φ8 SB, Φ2 WB+Φ6 EB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>SR 99 SB Ramps: -, 2CL/2CL,T,R/2CR</td> <td>Kammerer: 2C/2C/2C/B/2CR Grant Line: 2C/2C/2C/B</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>1/1/1, 1/1/1 61M</td> </tr> <tr> <td>Far Loops</td> <td>1L/1L,T,R/1R, - 60M [C]</td> <td>1/1/1, 1/1/1 105M [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 2Φ (Φ8 SB, Φ2 WB+Φ6 EB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	SR 99 SB Ramps: -, 2CL/2CL,T,R/2CR	Kammerer: 2C/2C/2C/B/2CR Grant Line: 2C/2C/2C/B	Date of Repair	Mid Loops	-	1/1/1, 1/1/1 61M	Far Loops	1L/1L,T,R/1R, - 60M [C]	1/1/1, 1/1/1 105M [C]		Detector Type	L	L		Bike Lane	-, -	L, L	
Traffic Signal Phasing 2Φ (Φ8 SB, Φ2 WB+Φ6 EB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	SR 99 SB Ramps: -, 2CL/2CL,T,R/2CR	Kammerer: 2C/2C/2C/B/2CR Grant Line: 2C/2C/2C/B																						
Date of Repair	Mid Loops	-	1/1/1, 1/1/1 61M																						
	Far Loops	1L/1L,T,R/1R, - 60M [C]	1/1/1, 1/1/1 105M [C]																						
	Detector Type	L	L																						
	Bike Lane	-, -	L, L																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**GRANT LINE RD**

**WATERMAN RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
153	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (N, S, E)</b> Complete Accessible System - <hr/> Maintenance Zone <b>3</b> Central System (ATMS) <b>111</b> Cabinet, Corner <b>P NE</b> Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3+Φ3PED SB, Φ4+Φ4PED NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Waterman: 2M/1, 2F/2L, T/2R/2R</td> <td>Grant Line: 2ML/2ML/2M/2M/B, 2ML/2M/2M/B/2MR</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-, 1L [C]/1/1/1[M] (195')</td> <td>1/1, - (195') [C]</td> </tr> <tr> <td>Far Loops</td> <td>-, 1/1 (405')</td> <td>1/1, 1 (405')</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3+Φ3PED SB, Φ4+Φ4PED NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Waterman: 2M/1, 2F/2L, T/2R/2R	Grant Line: 2ML/2ML/2M/2M/B, 2ML/2M/2M/B/2MR	Date of Repair	Mid Loops	-, 1L [C]/1/1/1[M] (195')	1/1, - (195') [C]	Far Loops	-, 1/1 (405')	1/1, 1 (405')		Detector Type	L	L		Bike Lane	-, -	L, L	
Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3+Φ3PED SB, Φ4+Φ4PED NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Waterman: 2M/1, 2F/2L, T/2R/2R	Grant Line: 2ML/2ML/2M/2M/B, 2ML/2M/2M/B/2MR																						
Date of Repair	Mid Loops	-, 1L [C]/1/1/1[M] (195')	1/1, - (195') [C]																						
	Far Loops	-, 1/1 (405')	1/1, 1 (405')																						
	Detector Type	L	L																						
	Bike Lane	-, -	L, L																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**GRANT LINE RD**

**WILTON RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
99	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down</p> <p>Non-conformed Audible</p> <p>Non-conformed Button/Height</p> <p>Complete Accessible System</p> <hr/> <p>Maintenance Zone</p> <p>Central System (ATMS)</p> <p>Cabinet, Corner</p> <p>Controller</p> <p>Communication Type</p>	<p><b>CD (2 @ NE C)</b></p> <p>Audible</p> <p><b>PPB (All)</b></p> <p>-</p> <hr/> <p>3</p> <p><b>127</b></p> <p>M NE</p> <p><b>980</b></p> <p><b>Wireless</b></p>																		
		<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 SB, Φ6 NB, Φ4 EB, Φ8 WB)</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Grant Line: 4L/4, 4L/4</td> <td>Shopping Center Dwy: 2L/2, Wilton: 4L/4</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1, 1 (350')</td> <td>-, 1 (250')</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Grant Line: 4L/4, 4L/4	Shopping Center Dwy: 2L/2, Wilton: 4L/4	Mid Loops	-	-	Far Loops	1, 1 (350')	-, 1 (250')	Detector Type	L	L	Bike Lane	-, -	-, -
	Northbound/Southbound	Eastbound/Westbound																				
Front Loops	Grant Line: 4L/4, 4L/4	Shopping Center Dwy: 2L/2, Wilton: 4L/4																				
Mid Loops	-	-																				
Far Loops	1, 1 (350')	-, 1 (250')																				
Detector Type	L	L																				
Bike Lane	-, -	-, -																				
		<p>Date of Repair</p>																				

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

HARBOUR POINT DR

BUCKMINSTER DR

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
123	<u>Pedestrian Signal</u>	Problem Code	Count Down -
	• <i>As-Built Description:</i>	PROWAG <b>R209</b>	Non-conformed Audible -
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -
		ADAAG	Complete Accessible System -
		Unit Cost <b>\$0.00</b>	Maintenance Zone 0
		Priority <b>2</b>	Central System (ATMS) -
	• <i>Field Notes:</i>		Cabinet, Corner -
	Lighted crosswalk is no longer operational.		Controller -
	Currently operates with a RRFB and there is an active project to make modifications.		Communication Type -
	Traffic Signal Phasing		
	Date of Repair		

	Northbound/Southbound	Eastbound/Westbound
Front Loops	-	-
Mid Loops	-	-
Far Loops	-	-
Detector Type	-	-
Bike Lane	-	-

**Total Cost of Pedestrian Symbols for Priority2 In Section: \$0.00**

Survey Street

Cross Street

Priority: 2

HARBOUR POINT DR

LONGPORT CT

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
100	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 0</p> <p>Central System (ATMS) <b>72</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																		
	<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</p> <p>Date of Repair</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Harbour Point: D+3L/D+3/D+3, D+3L/D+3/D+3</td> <td>Longport: D+3L/D+3/D+1R, Renwick: D+3L/D+3/D+1</td> </tr> <tr> <td>Mid Loops</td> <td>1L (145'), 1L (155') [C]</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (285')</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	Harbour Point: D+3L/D+3/D+3, D+3L/D+3/D+3	Longport: D+3L/D+3/D+1R, Renwick: D+3L/D+3/D+1	Mid Loops	1L (145'), 1L (155') [C]	-	Far Loops	1/1, 1/1 (285')	-	Detector Type	L	L	Bike Lane	BP, BP	-, -
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	Harbour Point: D+3L/D+3/D+3, D+3L/D+3/D+3	Longport: D+3L/D+3/D+1R, Renwick: D+3L/D+3/D+1																			
Mid Loops	1L (145'), 1L (155') [C]	-																			
Far Loops	1/1, 1/1 (285')	-																			
Detector Type	L	L																			
Bike Lane	BP, BP	-, -																			

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**HARBOUR POINT DR**

**MARITIME DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
101	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li>• <i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li>• <i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li>• <i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 0 Central System (ATMS) <b>74</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 EB, Φ6 WB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Harbour Point: 2L/2/B, D+3L/D+3/D+3/B</td> <td>Maritime: D+3L/D+3, D+3L/D+3/B</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1/1, 1/1 (150')</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (285') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td>-, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 EB, Φ6 WB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Harbour Point: 2L/2/B, D+3L/D+3/D+3/B	Maritime: D+3L/D+3, D+3L/D+3/B	Date of Repair	Mid Loops	1/1, 1/1 (150')	-	Far Loops	1/1, 1/1 (285') [C]	-		Detector Type	L	L		Bike Lane	L, L	-, L	
Traffic Signal Phasing 8Φ (Φ2 EB, Φ6 WB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Harbour Point: 2L/2/B, D+3L/D+3/D+3/B	Maritime: D+3L/D+3, D+3L/D+3/B																						
Date of Repair	Mid Loops	1/1, 1/1 (150')	-																						
	Far Loops	1/1, 1/1 (285') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	L, L	-, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**HAUSMANN ST**

**LAGUNA BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
102	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, S W)</b> Complete Accessible System - <hr/> Maintenance Zone 0 Central System (ATMS) 3 Cabinet, Corner P NW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3+Φ3PED SB, Φ4 NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Hausmann: 4 High Tech: 4L,T/4</td> <td>Laguna: 4L/1/1/1, 4L/1/1/1</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-,-</td> <td>No bike loop in EB, WB bike lane</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3+Φ3PED SB, Φ4 NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Hausmann: 4 High Tech: 4L,T/4	Laguna: 4L/1/1/1, 4L/1/1/1	Date of Repair	Mid Loops	-	-	Far Loops	-	1/1/1, 1/1/1 (350') [C]		Detector Type	L	L		Bike Lane	-,-	No bike loop in EB, WB bike lane	
Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3+Φ3PED SB, Φ4 NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Hausmann: 4 High Tech: 4L,T/4	Laguna: 4L/1/1/1, 4L/1/1/1																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	-	1/1/1, 1/1/1 (350') [C]																						
	Detector Type	L	L																						
	Bike Lane	-,-	No bike loop in EB, WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**KAMMERER RD**

**LENT RANCH PKWY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																					
149	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N, E, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 5</p> <p>Central System (ATMS) <b>106</b></p> <p>Cabinet, Corner P NE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>	<table border="1"> <tr> <td data-bbox="586 531 781 705" rowspan="2"> <p>Traffic Signal Phasing</p> <p>6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ1 +Φ5+OLA, Φ4P +OLA)</p> </td> <td colspan="2" data-bbox="963 531 1450 562">Northbound/Southbound</td> <td data-bbox="1271 531 1450 562">Eastbound/Westbound</td> </tr> <tr> <td data-bbox="816 562 914 653">Front Loops</td> <td data-bbox="1011 562 1206 604">Lent Ranch: -, 4L/4L/2R</td> <td data-bbox="1255 562 1466 604">Kammerer: 4L/4/4/4/4, 4U/4/4/4/4/2R</td> </tr> <tr> <td data-bbox="816 653 914 705">Mid Loops</td> <td data-bbox="1011 653 1206 705">-</td> <td data-bbox="1255 653 1466 705">1L, 1L (195') [C]</td> </tr> <tr> <td data-bbox="816 705 914 758">Far Loops</td> <td data-bbox="1011 705 1206 758">- 1/1/1 (115') [C]</td> <td data-bbox="1255 705 1466 758">1/1/1/1, 1/1/1/1 (340')</td> </tr> <tr> <td data-bbox="800 758 914 789">Detector Type</td> <td data-bbox="1011 758 1206 789">L</td> <td data-bbox="1255 758 1466 789">L</td> </tr> <tr> <td data-bbox="800 789 914 842">Bike Lane</td> <td data-bbox="1011 789 1206 842">-</td> <td data-bbox="1255 789 1466 842">BP?, -</td> </tr> </table>		<p>Traffic Signal Phasing</p> <p>6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ1 +Φ5+OLA, Φ4P +OLA)</p>	Northbound/Southbound		Eastbound/Westbound	Front Loops	Lent Ranch: -, 4L/4L/2R	Kammerer: 4L/4/4/4/4, 4U/4/4/4/4/2R	Mid Loops	-	1L, 1L (195') [C]	Far Loops	- 1/1/1 (115') [C]	1/1/1/1, 1/1/1/1 (340')	Detector Type	L	L	Bike Lane	-	BP?, -
<p>Traffic Signal Phasing</p> <p>6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ1 +Φ5+OLA, Φ4P +OLA)</p>	Northbound/Southbound		Eastbound/Westbound																					
	Front Loops	Lent Ranch: -, 4L/4L/2R	Kammerer: 4L/4/4/4/4, 4U/4/4/4/4/2R																					
Mid Loops	-	1L, 1L (195') [C]																						
Far Loops	- 1/1/1 (115') [C]	1/1/1/1, 1/1/1/1 (340')																						
Detector Type	L	L																						
Bike Lane	-	BP?, -																						
Date of Repair																								

**Total Cost of Pedestrian Symbols for Priority 2 In Section: \$860.00**

Survey Street

Cross Street

Priority: 3

KAMMERER RD

PROMENADE PKWY

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
142	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li>• <i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li>• <i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li>• <i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li>• <i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project, Metric Conversion: 1 M= 3.28 feet</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (N, S, W)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>105</b> Cabinet, Corner P SE Controller <b>980</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Promenade: 4L/4/B/2R, 4L/4L/4L/4/4/B/2R</td> <td>Kammerer: 4L/4L/4/4/4/4/B/2R, 4L/4/4/4</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L, 1L/1L/1L 41M [C]</td> <td>1L/1L, - 61M</td> </tr> <tr> <td>Far Loops</td> <td>1, 1/1 82M</td> <td>1/1/1/1, 1/1/1 105M</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td>L, -</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Promenade: 4L/4/B/2R, 4L/4L/4L/4/4/B/2R	Kammerer: 4L/4L/4/4/4/4/B/2R, 4L/4/4/4	Date of Repair	Mid Loops	1L, 1L/1L/1L 41M [C]	1L/1L, - 61M	Far Loops	1, 1/1 82M	1/1/1/1, 1/1/1 105M		Detector Type	L	L		Bike Lane	L, L	L, -	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Promenade: 4L/4/B/2R, 4L/4L/4L/4/4/B/2R	Kammerer: 4L/4L/4/4/4/4/B/2R, 4L/4/4/4																						
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	Far Loops	1, 1/1 82M	1/1/1/1, 1/1/1 105M																						
	Detector Type	L	L																						
	Bike Lane	L, L	L, -																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**ELK GROVE CREEK (PEDSIGNAL)**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
103	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Advance flashing beacon on Laguna</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<table border="0"> <tr> <td>Count Down</td> <td><b>CD?</b></td> </tr> <tr> <td>Non-conformed Audible</td> <td>Audible</td> </tr> <tr> <td>Non-conformed Button/Height</td> <td><b>PPB (N, S)</b></td> </tr> <tr> <td>Complete Accessible System</td> <td>-</td> </tr> <tr> <td>Maintenance Zone</td> <td>2</td> </tr> <tr> <td>Central System (ATMS)</td> <td>14</td> </tr> <tr> <td>Cabinet, Corner</td> <td>336 SE</td> </tr> <tr> <td>Controller</td> <td><b>2070L</b></td> </tr> <tr> <td>Communication Type</td> <td><b>C</b></td> </tr> </table>		Count Down	<b>CD?</b>	Non-conformed Audible	Audible	Non-conformed Button/Height	<b>PPB (N, S)</b>	Complete Accessible System	-	Maintenance Zone	2	Central System (ATMS)	14	Cabinet, Corner	336 SE	Controller	<b>2070L</b>	Communication Type	<b>C</b>
Count Down	<b>CD?</b>																					
Non-conformed Audible	Audible																					
Non-conformed Button/Height	<b>PPB (N, S)</b>																					
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Maintenance Zone	2																					
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Communication Type	<b>C</b>																					
<p>Traffic Signal Phasing 2Φ (Φ2 EB/WB, Φ4PED)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Ped Crossing: -</td> <td>Laguna: -</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>-</td> <td>-</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>				Northbound/Southbound	Eastbound/Westbound	Front Loops	Ped Crossing: -	Laguna: -	Mid Loops	-	-	Far Loops	-	-	Detector Type	-	-	Bike Lane	-, -	-, -
	Northbound/Southbound	Eastbound/Westbound																				
Front Loops	Ped Crossing: -	Laguna: -																				
Mid Loops	-	-																				
Far Loops	-	-																				
Detector Type	-	-																				
Bike Lane	-, -	-, -																				
<p>Date of Repair</p>																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**HARBOUR POINT DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
104	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
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		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Laguna: 4/4/4/4/4, 4/4/4</td> <td colspan="2">Harbour Point: 4/4/1/1/1/1, 4/4/1/1/1/1</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td colspan="2">1/1/1,1/1/1 (350') [C]</td> </tr> <tr> <td>Detector Type</td> <td colspan="2">L</td> <td colspan="2">L</td> </tr> <tr> <td>Bike Lane</td> <td colspan="2">-, -</td> <td colspan="2">-, -</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Laguna: 4/4/4/4/4, 4/4/4	Harbour Point: 4/4/1/1/1/1, 4/4/1/1/1/1		Date of Repair	Mid Loops	-	-		Far Loops	-	1/1/1,1/1/1 (350') [C]		Detector Type	L		L		Bike Lane	-, -		-, -		
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Laguna: 4/4/4/4/4, 4/4/4	Harbour Point: 4/4/1/1/1/1, 4/4/1/1/1/1																												
Date of Repair	Mid Loops	-	-																												
	Far Loops	-	1/1/1,1/1/1 (350') [C]																												
Detector Type	L		L																												
Bike Lane	-, -		-, -																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**LAGUNA CREST WY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
105	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) 7 Cabinet, Corner P NE Controller <b>2070LNC</b> Communication Type <b>C</b>																												
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**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**LAGUNA MAIN ST**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
106	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<table border="0"> <tr> <td>Count Down</td> <td><b>CD?</b></td> </tr> <tr> <td>Non-conformed Audible</td> <td>Audible</td> </tr> <tr> <td>Non-conformed Button/Height</td> <td><b>PPB (All)</b></td> </tr> <tr> <td>Complete Accessible System</td> <td>-</td> </tr> <tr> <td>Maintenance Zone</td> <td>0</td> </tr> <tr> <td>Central System (ATMS)</td> <td>2</td> </tr> <tr> <td>Cabinet, Corner</td> <td>P SE</td> </tr> <tr> <td>Controller</td> <td><b>2070LNC</b></td> </tr> <tr> <td>Communication Type</td> <td><b>C</b></td> </tr> </table>		Count Down	<b>CD?</b>	Non-conformed Audible	Audible	Non-conformed Button/Height	<b>PPB (All)</b>	Complete Accessible System	-	Maintenance Zone	0	Central System (ATMS)	2	Cabinet, Corner	P SE	Controller	<b>2070LNC</b>	Communication Type	<b>C</b>
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	Northbound/Southbound	Eastbound/Westbound																				
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Bike Lane	-, -	-, -																				
<p>Date of Repair</p>																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

LAGUNA BLVD

LAGUNA PARK DR (W)

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																																	
107	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) 8</p> <p>Cabinet, Corner P NE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																																	
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**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**LAGUNA SPRINGS DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
108	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project-SIC work. Red light enforcement: all EB movements</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) 15</p> <p>Cabinet, Corner P SW</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																		
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Detector Type	L	L																			
Bike Lane	-, No bike loop in SB bike lane	-, -																			
<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**NEOSHO DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
109	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) 5 Cabinet, Corner P SE Controller <b>2070LNC</b> Communication Type <b>C</b>																												
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**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**OLD CREEK DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																														
110	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Check four opticom instead of three</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N, W)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) 9</p> <p>Cabinet, Corner P NW</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																														
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Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																													
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**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**SR99 NB RAMP**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
111	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Locations owned by Caltrans but operated by the City.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (S)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) 17 Cabinet, Corner 332 SE Controller <b>2070L</b> Communication Type <b>C</b>																						
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Traffic Signal Phasing 3Φ (Φ2 WB, Φ6 EB, Φ8 NB)	Northbound/Southbound			Eastbound/Westbound																					
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	Detector Type	L	L																						
	Bike Lane	-, -	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA BLVD**

**SR99 SB RAMP**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
112	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Locations owned by Caltrans but operated by the City.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) 16</p> <p>Cabinet, Corner 332 NW</p> <p>Controller <b>2070L</b></p> <p>Communication Type <b>C</b></p>																			
<p>Traffic Signal Phasing</p> <p>3Φ (Φ2 WB, Φ6 EB, Φ4 SB)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>SR 99 Ramp: -, CL/CL,R/CR</td> <td>Laguna: C/C/C/C, C/C/C</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>1/1/1/1, 1/1/1 (195')</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, - (230') [C]</td> <td>1/1/1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>-, -</td> </tr> </tbody> </table>				Northbound/Southbound	Eastbound/Westbound	Front Loops	SR 99 Ramp: -, CL/CL,R/CR	Laguna: C/C/C/C, C/C/C	Mid Loops	-	1/1/1/1, 1/1/1 (195')	Far Loops	1/1/1, - (230') [C]	1/1/1/1, 1/1/1 (350') [C]	Detector Type	L	L	Bike Lane	-, -	-, -
	Northbound/Southbound	Eastbound/Westbound																				
Front Loops	SR 99 Ramp: -, CL/CL,R/CR	Laguna: C/C/C/C, C/C/C																				
Mid Loops	-	1/1/1/1, 1/1/1 (195')																				
Far Loops	1/1/1, - (230') [C]	1/1/1/1, 1/1/1 (350') [C]																				
Detector Type	L	L																				
Bike Lane	-, -	-, -																				
<p>Date of Repair</p>																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

LAGUNA BLVD

TRENHOLM DR

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
113	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) 12 Cabinet, Corner P NW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Trenholm: 4L/4/4R Shopping Center Dwy: 4L/4L,T/4R</td> <td>Laguna: 4L/1/1/1, 4L/1/1/1</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1/1, 1/1/1 (350') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop on EB, WB bike lane</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Trenholm: 4L/4/4R Shopping Center Dwy: 4L/4L,T/4R	Laguna: 4L/1/1/1, 4L/1/1/1	Date of Repair	Mid Loops	-	-	Far Loops	-	1/1/1, 1/1/1 (350') [C]		Detector Type	L	L		Bike Lane	-, -	No bike loop on EB, WB bike lane	
Traffic Signal Phasing 6Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ4 NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Trenholm: 4L/4/4R Shopping Center Dwy: 4L/4L,T/4R	Laguna: 4L/1/1/1, 4L/1/1/1																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	-	1/1/1, 1/1/1 (350') [C]																						
	Detector Type	L	L																						
	Bike Lane	-, -	No bike loop on EB, WB bike lane																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LAGUNA GATEWAY**

**W. STOCKTON BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
114	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Work scheduled for upcoming ITS Phase 4 Project</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) - Cabinet, Corner M NE Controller <b>820</b> Communication Type -																						
		<table border="1"> <tr> <td>Traffic Signal Phasing</td> <td>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> </tr> <tr> <td>Date of Repair</td> <td></td> </tr> </table>	Traffic Signal Phasing	8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Date of Repair		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>W. Stockton: 4L/C/C, 4L/C/C</td> <td>Laguna Gateway: 4L/CT,R, 4L/CT,R</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1 (300')</td> <td>-</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>BP, BP</td> <td>-, -</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	W. Stockton: 4L/C/C, 4L/C/C	Laguna Gateway: 4L/CT,R, 4L/CT,R	Mid Loops	-	-	Far Loops	1/1, 1 (300')	-	Detector Type	L	L	Bike Lane	BP, BP	-, -
Traffic Signal Phasing	8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)																								
Date of Repair																									
	Northbound/Southbound	Eastbound/Westbound																							
Front Loops	W. Stockton: 4L/C/C, 4L/C/C	Laguna Gateway: 4L/CT,R, 4L/CT,R																							
Mid Loops	-	-																							
Far Loops	1/1, 1 (300')	-																							
Detector Type	L	L																							
Bike Lane	BP, BP	-, -																							

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

LAGUNA SPRINGS DR

CIVIC CENTER DR

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
138	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>95</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Laguna Springs: D+3L/D+3/D+3, D+3L/D+3/D+3</td> <td>Civic Center: D+3L/D+3, - (F)</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1L/1/1, 1L/1/1 (185') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, BP</td> <td>BP,</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Laguna Springs: D+3L/D+3/D+3, D+3L/D+3/D+3	Civic Center: D+3L/D+3, - (F)	Date of Repair	Mid Loops	-	-	Far Loops	1L/1/1, 1L/1/1 (185') [C]	-		Detector Type	L	L		Bike Lane	BP, BP	BP,	
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Laguna Springs: D+3L/D+3/D+3, D+3L/D+3/D+3	Civic Center: D+3L/D+3, - (F)																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1L/1/1, 1L/1/1 (185') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	BP, BP	BP,																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**



**Survey Street**

**Cross Street**

**Priority: 6**

**LAGUNA SPRINGS DR**

**LONGLEAF DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
157	<u>Pedestrian Signal</u> • <i>As-Built Description:</i> • <i>Proposed Solution:</i>	Problem Code <b>PA99</b> PROWAG CBC 2016 ADAAG Unit Cost Priority <b>6</b>	Count Down <b>CD</b> Non-conformed Audible - Non-conformed Button/Height - Complete Accessible System <b>APS (S, E, W)</b> Maintenance Zone 2 Central System (ATMS) <b>113</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>

Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 WB, Φ3 EB)  Date of Repair <b>Compliant</b>	Northbound/Southbound		Eastbound/Westbound
	Front Loops	Laguna Springs: 2ML/2M/2M, 2ML/2M/2M	Longleaf: 2ML/2M, 2ML/2M
	Mid Loops	-	-
	Far Loops	1/1, 1/1 (230') [C]	-
	Detector Type	L	L
	Bike Lane	-, -	-, -

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

Survey Street

Cross Street

Priority: **3**

**LAGUNA SPRINGS DR**

**LOTZ PKWY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
139	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>96</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>                     Wolfpack:                      D+3L/D+3L/D+3/D+3/B/D+1R                      Laguna Springs:                      D+3L/D+3L/D+3/D+3/B/D+1R                 </td> <td colspan="2">                     Lotz:                      D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R                 </td> </tr> <tr> <td></td> <td>Mid Loops</td> <td colspan="2">-</td> <td>-</td> </tr> <tr> <td>Date of Repair</td> <td>Far Loops</td> <td>-, 1L/1/1 (185') [C]</td> <td colspan="2">1L/1/1, 1L/1L/1/1 (185') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td colspan="2">L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td colspan="2">L, L</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Wolfpack: D+3L/D+3L/D+3/D+3/B/D+1R Laguna Springs: D+3L/D+3L/D+3/D+3/B/D+1R	Lotz: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R			Mid Loops	-		-	Date of Repair	Far Loops	-, 1L/1/1 (185') [C]	1L/1/1, 1L/1L/1/1 (185') [C]			Detector Type	L		L		Bike Lane	L, L		L, L	
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Wolfpack: D+3L/D+3L/D+3/D+3/B/D+1R Laguna Springs: D+3L/D+3L/D+3/D+3/B/D+1R	Lotz: D+3L/D+3L/D+3/D+3/B/D+1R, D+3L/D+3L/D+3/D+3/B/D+1R																													
	Mid Loops	-		-																												
Date of Repair	Far Loops	-, 1L/1/1 (185') [C]	1L/1/1, 1L/1L/1/1 (185') [C]																													
	Detector Type	L		L																												
	Bike Lane	L, L		L, L																												

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**LEWIS STEIN RD**

**JOCELYN WY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																			
115	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> City-Sacramento City Signal, maint. by Elk Grove</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 2</p> <p>Central System (ATMS) <b>82</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																			
<table border="1"> <tr> <td data-bbox="568 535 779 703"> <p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p> </td> </tr> </table>		<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>	<table border="1"> <thead> <tr> <th></th> <th data-bbox="779 535 1209 556">Northbound/Southbound</th> <th data-bbox="1209 535 1521 556">Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td data-bbox="779 556 909 651">Front Loops</td> <td data-bbox="909 556 1209 651"> <p>Lewis Stein: 4L/4L/4/B/2R Jocelyn: D+3L/D+3L/D+3/B/D+1R</p> </td> <td data-bbox="1209 556 1521 651"> <p>Sheldon: D+3L/D+3L/D+3/D+3/B/D+1R, 4F/4L/4/4/4/B/2R</p> </td> </tr> <tr> <td data-bbox="779 651 909 703">Mid Loops</td> <td data-bbox="909 651 1209 703">-</td> <td data-bbox="1209 651 1521 703">1L/1L, 1L (200')</td> </tr> <tr> <td data-bbox="779 703 909 756">Far Loops</td> <td data-bbox="909 703 1209 756">1/1, 1 (250')</td> <td data-bbox="1209 703 1521 756">1/1, 1/1/1 (345') [C]</td> </tr> <tr> <td data-bbox="779 756 909 787">Detector Type</td> <td data-bbox="909 756 1209 787">L</td> <td data-bbox="1209 756 1521 787">L</td> </tr> <tr> <td data-bbox="779 787 909 846">Bike Lane</td> <td data-bbox="909 787 1209 846">L, L</td> <td data-bbox="1209 787 1521 846">L, L</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	<p>Lewis Stein: 4L/4L/4/B/2R Jocelyn: D+3L/D+3L/D+3/B/D+1R</p>	<p>Sheldon: D+3L/D+3L/D+3/D+3/B/D+1R, 4F/4L/4/4/4/B/2R</p>	Mid Loops	-	1L/1L, 1L (200')	Far Loops	1/1, 1 (250')	1/1, 1/1/1 (345') [C]	Detector Type	L	L	Bike Lane	L, L	L, L
<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>																						
	Northbound/Southbound	Eastbound/Westbound																				
Front Loops	<p>Lewis Stein: 4L/4L/4/B/2R Jocelyn: D+3L/D+3L/D+3/B/D+1R</p>	<p>Sheldon: D+3L/D+3L/D+3/D+3/B/D+1R, 4F/4L/4/4/4/B/2R</p>																				
Mid Loops	-	1L/1L, 1L (200')																				
Far Loops	1/1, 1 (250')	1/1, 1/1/1 (345') [C]																				
Detector Type	L	L																				
Bike Lane	L, L	L, L																				
<p>Date of Repair</p>																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

LEWIS STEIN RD

W. STOCKTON BLVD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
124	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>118</b> Cabinet, Corner P SE Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Lewis Stein: D+3L,U/D+3, D+3L/D+3/B</td> <td>W. Stockton: - (F), D+3L/D+3R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1, 1 (185') [C]</td> <td>-, 1 (185') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>BP, L</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Lewis Stein: D+3L,U/D+3, D+3L/D+3/B	W. Stockton: - (F), D+3L/D+3R	Date of Repair	Mid Loops	-	-	Far Loops	1, 1 (185') [C]	-, 1 (185') [C]		Detector Type	L	L		Bike Lane	BP, L	-, -	
Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Lewis Stein: D+3L,U/D+3, D+3L/D+3/B	W. Stockton: - (F), D+3L/D+3R																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1, 1 (185') [C]	-, 1 (185') [C]																						
	Detector Type	L	L																						
	Bike Lane	BP, L	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 6**

**LOTZ PKWY**

**AUTO CITY DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																					
163	<u>Pedestrian Signal</u>	Problem Code <b>PA99</b>	Count Down <b>CD</b>																					
	• <i>As-Built Description:</i>	PROWAG	Non-conformed Audible -																					
	• <i>Proposed Solution:</i>	CBC 2016	Non-conformed Button/Height -																					
		ADAAG	Complete Accessible System <b>APS (All)</b>																					
		Unit Cost	Maintenance Zone 5																					
	• <i>Field Notes:</i>	Priority <b>6</b>	Central System (ATMS) <b>100</b>																					
	Signal Turn-on:		Cabinet, Corner SP SW																					
	2017-04-11		Controller <b>980ATC</b>																					
			Communication Type <b>C</b>																					
	<table border="1"> <tr> <td>Traffic Signal Phasing</td> <td>5Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> </tr> <tr> <td>Date of Repair</td> <td><b>Compliant</b></td> </tr> </table>	Traffic Signal Phasing	5Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Date of Repair	<b>Compliant</b>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Auto City: GSL/GS Porto Bay: GSL/GS</td> <td>Lotz: GSL/GS/GS, GSL/GS/GS [C]</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (185')</td> </tr> <tr> <td>Detector Type</td> <td>POD</td> <td>POD</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>GS, GS</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Auto City: GSL/GS Porto Bay: GSL/GS	Lotz: GSL/GS/GS, GSL/GS/GS [C]	Mid Loops	-	-	Far Loops	-	1/1, 1/1 (185')	Detector Type	POD	POD	Bike Lane	-, -	GS, GS
Traffic Signal Phasing	5Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)																							
Date of Repair	<b>Compliant</b>																							
	Northbound/Southbound	Eastbound/Westbound																						
Front Loops	Auto City: GSL/GS Porto Bay: GSL/GS	Lotz: GSL/GS/GS, GSL/GS/GS [C]																						
Mid Loops	-	-																						
Far Loops	-	1/1, 1/1 (185')																						
Detector Type	POD	POD																						
Bike Lane	-, -	GS, GS																						

**Total Cost of Pedestrian Symbols for Priority 6 In Section:**

**Survey Street**

**Cross Street**

**Priority: 2**

**MATINA DR**

**WILLARD PKWY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
116	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 1 Central System (ATMS) <b>63</b> Cabinet, Corner P SE Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 5Φ (Φ4 NB, Φ8 SB, Φ2+Φ2PED WB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Willard: D+3U/D+3/D+3, D+3L/D+3/D+3</td> <td>Matina: -, D+3L/B/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1/1, 1/1 (195')</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (340') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>No bike loop in NB, SB bike lane</td> <td>-, L</td> </tr> </table>	Traffic Signal Phasing 5Φ (Φ4 NB, Φ8 SB, Φ2+Φ2PED WB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Willard: D+3U/D+3/D+3, D+3L/D+3/D+3	Matina: -, D+3L/B/D+1R	Date of Repair	Mid Loops	1/1, 1/1 (195')	-	Far Loops	1/1, 1/1 (340') [C]	-		Detector Type	L	L		Bike Lane	No bike loop in NB, SB bike lane	-, L	
Traffic Signal Phasing 5Φ (Φ4 NB, Φ8 SB, Φ2+Φ2PED WB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Willard: D+3U/D+3/D+3, D+3L/D+3/D+3	Matina: -, D+3L/B/D+1R																						
Date of Repair	Mid Loops	1/1, 1/1 (195')	-																						
	Far Loops	1/1, 1/1 (340') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	No bike loop in NB, SB bike lane	-, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**POWER INN RD**

**MC PHETERIDGE DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																		
117	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Pedestrian Scramble phase 3 on 1-12-2016</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>138</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																		
<p>Traffic Signal Phasing</p> <p>6Φ (Φ2 WB, Φ6 EB, Φ4+Φ4PED SB, Φ8+Φ8PED NB)</p>		<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>McPheteridge: D+3LT/D+3R, Monterey Trails High Sch Dwy: D+3L/D+3LT/D+3R</td> <td>Power Inn: D+3L/D+3/D+3, D+3L/D+3/B/D+1R</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>1L, 1L [C] (160')</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (300') [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, -</td> <td>No bike loop in EB bike lane, L</td> </tr> </tbody> </table>			Northbound/Southbound	Eastbound/Westbound	Front Loops	McPheteridge: D+3LT/D+3R, Monterey Trails High Sch Dwy: D+3L/D+3LT/D+3R	Power Inn: D+3L/D+3/D+3, D+3L/D+3/B/D+1R	Mid Loops	-	1L, 1L [C] (160')	Far Loops	-	1/1, 1/1 (300') [C]	Detector Type	L	L	Bike Lane	-, -	No bike loop in EB bike lane, L
	Northbound/Southbound	Eastbound/Westbound																			
Front Loops	McPheteridge: D+3LT/D+3R, Monterey Trails High Sch Dwy: D+3L/D+3LT/D+3R	Power Inn: D+3L/D+3/D+3, D+3L/D+3/B/D+1R																			
Mid Loops	-	1L, 1L [C] (160')																			
Far Loops	-	1/1, 1/1 (300') [C]																			
Detector Type	L	L																			
Bike Lane	-, -	No bike loop in EB bike lane, L																			
<p>Date of Repair</p>																					

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 3**

**POWER INN RD**

**SHELDON RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
118	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Caltrans plan, Metric Conversion: 1 M= 3.28 feet</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$160.00</b></p> <p>Priority <b>3</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible -</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone <b>3</b></p> <p>Central System (ATMS) <b>86</b></p> <p>Cabinet, Corner <b>P SE</b></p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>	<table border="1"> <tr> <td data-bbox="586 531 781 705" rowspan="2"> <p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p> </td> <td colspan="2" data-bbox="963 531 1450 562"> <p>Northbound/Southbound</p> </td> <td colspan="2" data-bbox="1271 531 1482 562"> <p>Eastbound/Westbound</p> </td> </tr> <tr> <td data-bbox="816 562 914 653"> <p>Front Loops</p> </td> <td data-bbox="914 562 1214 653"> <p>Garity: D+3L/D+3/D+3R, Power Inn: 4L/4L/4/B/2R</p> </td> <td colspan="2" data-bbox="1214 562 1515 653"> <p>Power Inn: 4L/4L/4/4/B/2R, D+3L/D+3/D+3/D+3/B/D+1R</p> </td> </tr> <tr> <td data-bbox="816 653 914 705"> <p>Mid Loops</p> </td> <td data-bbox="914 653 1214 705"> <p>-</p> </td> <td colspan="2" data-bbox="1214 653 1515 705"> <p>1L/1L, 1L 61M [C]</p> </td> </tr> <tr> <td data-bbox="816 705 914 758"> <p>Far Loops</p> </td> <td data-bbox="914 705 1214 758"> <p>-</p> </td> <td colspan="2" data-bbox="1214 705 1515 758"> <p>1/1, 1/1 105M [C]</p> </td> </tr> <tr> <td data-bbox="800 758 914 789"> <p>Detector Type</p> </td> <td colspan="2" data-bbox="914 758 1214 789"> <p>L</p> </td> <td colspan="2" data-bbox="1214 758 1515 789"> <p>L</p> </td> </tr> <tr> <td data-bbox="800 789 914 842"> <p>Bike Lane</p> </td> <td colspan="2" data-bbox="914 789 1214 842"> <p>-, L</p> </td> <td colspan="2" data-bbox="1214 789 1515 842"> <p>L, L</p> </td> </tr> </table>		<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>	<p>Northbound/Southbound</p>		<p>Eastbound/Westbound</p>		<p>Front Loops</p>	<p>Garity: D+3L/D+3/D+3R, Power Inn: 4L/4L/4/B/2R</p>	<p>Power Inn: 4L/4L/4/4/B/2R, D+3L/D+3/D+3/D+3/B/D+1R</p>		<p>Mid Loops</p>	<p>-</p>	<p>1L/1L, 1L 61M [C]</p>		<p>Far Loops</p>	<p>-</p>	<p>1/1, 1/1 105M [C]</p>		<p>Detector Type</p>	<p>L</p>		<p>L</p>		<p>Bike Lane</p>	<p>-, L</p>		<p>L, L</p>	
<p>Traffic Signal Phasing</p> <p>8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</p>	<p>Northbound/Southbound</p>		<p>Eastbound/Westbound</p>																													
	<p>Front Loops</p>	<p>Garity: D+3L/D+3/D+3R, Power Inn: 4L/4L/4/B/2R</p>	<p>Power Inn: 4L/4L/4/4/B/2R, D+3L/D+3/D+3/D+3/B/D+1R</p>																													
<p>Mid Loops</p>	<p>-</p>	<p>1L/1L, 1L 61M [C]</p>																														
<p>Far Loops</p>	<p>-</p>	<p>1/1, 1/1 105M [C]</p>																														
<p>Detector Type</p>	<p>L</p>		<p>L</p>																													
<p>Bike Lane</p>	<p>-, L</p>		<p>L, L</p>																													
	<p>Date of Repair</p>																															

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**POWER INN RD**

**VILLENUEVE DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
119	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>135</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3</td> <td>Villeneuve: D+3L/D+3 Vista Brook: D+3L/D+3</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L, 1L (160')</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1, (300') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>No bike loop in NB, SB bike lane</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3	Villeneuve: D+3L/D+3 Vista Brook: D+3L/D+3	Date of Repair	Mid Loops	1L, 1L (160')	-	Far Loops	1/1, 1/1, (300') [C]	-		Detector Type	L	L		Bike Lane	No bike loop in NB, SB bike lane	-, -	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Power Inn: D+3L/D+3/D+3, D+3L/D+3/D+3	Villeneuve: D+3L/D+3 Vista Brook: D+3L/D+3																						
Date of Repair	Mid Loops	1L, 1L (160')	-																						
	Far Loops	1/1, 1/1, (300') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	No bike loop in NB, SB bike lane	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

PROMENADE PKWY

BILBY RD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
147	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Remove rest on red operation 7-27-2016 per traffic engineer</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>102</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Promenade: 4L/4L/4/4/B/2R, 4L/4L/4/4/B/2R</td> <td>Bilby: 4L/4/4/B/2R, 4L/4L/4/B/2R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L/1L, 1L/1L [C]</td> <td>1L, - [C]</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1/, 1/1 (340') [C]</td> <td>1/1 (230') [C], -</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	Promenade: 4L/4L/4/4/B/2R, 4L/4L/4/4/B/2R	Bilby: 4L/4/4/B/2R, 4L/4L/4/B/2R	Date of Repair	Mid Loops	1L/1L, 1L/1L [C]	1L, - [C]	Far Loops	1/1/1/, 1/1 (340') [C]	1/1 (230') [C], -		Detector Type	L	L		Bike Lane	L, L	L, L	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Promenade: 4L/4L/4/4/B/2R, 4L/4L/4/4/B/2R	Bilby: 4L/4/4/B/2R, 4L/4L/4/B/2R																						
Date of Repair	Mid Loops	1L/1L, 1L/1L [C]	1L, - [C]																						
	Far Loops	1/1/1/, 1/1 (340') [C]	1/1 (230') [C], -																						
	Detector Type	L	L																						
	Bike Lane	L, L	L, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

PROMENADE PKWY

KYLER RD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
148	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>101</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ7 WB, Φ8 EB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Promenade: 4L/4/4/B/2R, 4L/4L/4/4/B/2R</td> <td>Kyler: 4L/4/4/B/2R, 4L/4L, T/B/2R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L, 1L/1L (195') [C]</td> <td>1L, - (115') [C]</td> </tr> <tr> <td>Far Loops</td> <td>1/1, 1/1 (340') [C]</td> <td>1/1, - (230') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ7 WB, Φ8 EB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Promenade: 4L/4/4/B/2R, 4L/4L/4/4/B/2R	Kyler: 4L/4/4/B/2R, 4L/4L, T/B/2R	Date of Repair	Mid Loops	1L, 1L/1L (195') [C]	1L, - (115') [C]	Far Loops	1/1, 1/1 (340') [C]	1/1, - (230') [C]		Detector Type	L	L		Bike Lane	L, L	L, L	
Traffic Signal Phasing 6Φ (Φ2 SB, Φ6 NB, Φ7 WB, Φ8 EB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Promenade: 4L/4/4/B/2R, 4L/4L/4/4/B/2R	Kyler: 4L/4/4/B/2R, 4L/4L, T/B/2R																						
Date of Repair	Mid Loops	1L, 1L/1L (195') [C]	1L, - (115') [C]																						
	Far Loops	1/1, 1/1 (340') [C]	1/1, - (230') [C]																						
	Detector Type	L	L																						
	Bike Lane	L, L	L, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**PROMENADE PKWY**

**LENT RANCH PKWY**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
146	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 5 Central System (ATMS) <b>103</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Promenade: 4L/4L/4/4/4/B/2R, 4L/4L/4/4/4/B/2R</td> <td>Lent Ranch: 4L/4L/4/4/B/2R Mall Entrance: 4L/4L/4/B/2R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>1L/1L, 1L/1L (195') [C]</td> <td>1L/1L, - (115')</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, 1/1/1 (340') [C]</td> <td>1/1, - (230') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Promenade: 4L/4L/4/4/4/B/2R, 4L/4L/4/4/4/B/2R	Lent Ranch: 4L/4L/4/4/B/2R Mall Entrance: 4L/4L/4/B/2R	Date of Repair	Mid Loops	1L/1L, 1L/1L (195') [C]	1L/1L, - (115')	Far Loops	1/1/1, 1/1/1 (340') [C]	1/1, - (230') [C]		Detector Type	L	L		Bike Lane	L, L	L, L	
Traffic Signal Phasing 8Φ (Φ2 SB, Φ6 NB, Φ8 EB, Φ4 WB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Promenade: 4L/4L/4/4/4/B/2R, 4L/4L/4/4/4/B/2R	Lent Ranch: 4L/4L/4/4/B/2R Mall Entrance: 4L/4L/4/B/2R																						
Date of Repair	Mid Loops	1L/1L, 1L/1L (195') [C]	1L/1L, - (115')																						
	Far Loops	1/1/1, 1/1/1 (340') [C]	1/1, - (230') [C]																						
	Detector Type	L	L																						
	Bike Lane	L, L	L, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**PROMENADE PKWY**

**S MALL ENTRANCE**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																														
145	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (All)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 5</p> <p>Central System (ATMS) <b>104</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>	<table border="1"> <tr> <td data-bbox="584 531 779 703" rowspan="2">Traffic Signal Phasing 8Φ (Φ2 EB, Φ6 WB, Φ4 SB, Φ8 NB)</td> <td colspan="2" data-bbox="966 531 1445 556">Northbound/Southbound</td> <td colspan="2" data-bbox="1274 531 1445 556">Eastbound/Westbound</td> </tr> <tr> <td data-bbox="812 556 909 651">Front Loops</td> <td data-bbox="933 556 1209 598">S Mall Entrance: 4L/4L/4/2R, 4L/4L/4/B/2R</td> <td colspan="2" data-bbox="1242 556 1477 598">Promenade: 4L/4/4/4/B/2R, 4L/4/4/4/B/2R</td> </tr> <tr> <td data-bbox="584 703 779 766" rowspan="2">Date of Repair</td> <td data-bbox="812 651 909 703">Mid Loops</td> <td data-bbox="933 651 1209 703">-</td> <td colspan="2" data-bbox="1242 651 1477 703">1L, 1L (195') [C]</td> </tr> <tr> <td data-bbox="812 703 909 766">Far Loops</td> <td data-bbox="933 703 1209 766">-</td> <td colspan="2" data-bbox="1242 703 1477 766">1/1/1, 1/1/1 (340')</td> </tr> <tr> <td data-bbox="584 766 779 798"></td> <td data-bbox="803 766 917 798">Detector Type</td> <td colspan="2" data-bbox="1047 766 1209 798">L</td> <td data-bbox="1356 766 1372 798">L</td> </tr> <tr> <td data-bbox="584 798 779 840"></td> <td data-bbox="803 798 917 840">Bike Lane</td> <td colspan="2" data-bbox="1047 798 1209 840">-, L</td> <td data-bbox="1356 798 1388 840">L, L</td> </tr> </table>		Traffic Signal Phasing 8Φ (Φ2 EB, Φ6 WB, Φ4 SB, Φ8 NB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	S Mall Entrance: 4L/4L/4/2R, 4L/4L/4/B/2R	Promenade: 4L/4/4/4/B/2R, 4L/4/4/4/B/2R		Date of Repair	Mid Loops	-	1L, 1L (195') [C]		Far Loops	-	1/1/1, 1/1/1 (340')			Detector Type	L		L		Bike Lane	-, L		L, L
Traffic Signal Phasing 8Φ (Φ2 EB, Φ6 WB, Φ4 SB, Φ8 NB)	Northbound/Southbound		Eastbound/Westbound																														
	Front Loops	S Mall Entrance: 4L/4L/4/2R, 4L/4L/4/B/2R	Promenade: 4L/4/4/4/B/2R, 4L/4/4/4/B/2R																														
Date of Repair	Mid Loops	-	1L, 1L (195') [C]																														
	Far Loops	-	1/1/1, 1/1/1 (340')																														
	Detector Type	L		L																													
	Bike Lane	-, L		L, L																													

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 2

SHELDON RD

SHELDON CREEK DR

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																																
121	<b>Pedestrian Signal</b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>130</b> Cabinet, Corner P SW Controller <b>2070LNC</b> Communication Type <b>C</b>																																
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td colspan="2">Sheldon Creek: 2CL/2C/CR Vytina: 2L/2</td> <td colspan="2">Sheldon: D+3L/D+3/D+3, D+3L/D+3/D+3</td> </tr> <tr> <td rowspan="3">Date of Repair</td> <td>Front Loops</td> <td>-</td> <td colspan="2">1L, - (61M)</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td colspan="2">1/1, 1/1 (105M) [C]</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td colspan="2">L</td> </tr> <tr> <td colspan="2">Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td colspan="2">Bike Lane</td> <td>-, -</td> <td colspan="2">BP, BP</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound		Sheldon Creek: 2CL/2C/CR Vytina: 2L/2		Sheldon: D+3L/D+3/D+3, D+3L/D+3/D+3		Date of Repair	Front Loops	-	1L, - (61M)		Mid Loops	-	1/1, 1/1 (105M) [C]		Far Loops	-	L		Detector Type		L	L		Bike Lane		-, -	BP, BP		
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																															
	Sheldon Creek: 2CL/2C/CR Vytina: 2L/2		Sheldon: D+3L/D+3/D+3, D+3L/D+3/D+3																																
Date of Repair	Front Loops	-	1L, - (61M)																																
	Mid Loops	-	1/1, 1/1 (105M) [C]																																
	Far Loops	-	L																																
Detector Type		L	L																																
Bike Lane		-, -	BP, BP																																

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**SHELDON RD**

**SR99 NB RAMPS**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
62	<b><u>Pedestrian Signal</u></b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> Locations owned by Caltrans but operated by the City. Caltrans plan, Metric Conversion: 1 M= 3.28 feet</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 3 Central System (ATMS) <b>84</b> Cabinet, Corner 332 SE Controller <b>2070L</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 2Φ (Φ2 WB/Φ6 EB, Φ4 NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>SR 99 NB Ramp: 2CL/2C/2CR, -</td> <td>Sheldon: 2C/2C/2C/B, 2C/2C/2C/B/2C</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>1/1/1, 1/1/1 61M</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1 63M, -</td> <td>1/1/1, 1/1/1 105M</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 2Φ (Φ2 WB/Φ6 EB, Φ4 NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	SR 99 NB Ramp: 2CL/2C/2CR, -	Sheldon: 2C/2C/2C/B, 2C/2C/2C/B/2C	Date of Repair	Mid Loops	-	1/1/1, 1/1/1 61M	Far Loops	1/1/1 63M, -	1/1/1, 1/1/1 105M		Detector Type	L	L		Bike Lane	-, -	L, L	
Traffic Signal Phasing 2Φ (Φ2 WB/Φ6 EB, Φ4 NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	SR 99 NB Ramp: 2CL/2C/2CR, -	Sheldon: 2C/2C/2C/B, 2C/2C/2C/B/2C																						
Date of Repair	Mid Loops	-	1/1/1, 1/1/1 61M																						
	Far Loops	1/1/1 63M, -	1/1/1, 1/1/1 105M																						
	Detector Type	L	L																						
	Bike Lane	-, -	L, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: 3

**SHELDON RD**

**W. STOCKTON BLVD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
122	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																						
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> Locations owned by Caltrans but operated by the City. Caltrans plan, Metric Conversion: 1 M= 3.28 feet</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$160.00</b> Priority <b>3</b>	Non-conformed Audible - Non-conformed Button/Height <b>PPB (N, S, W)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>83</b> Cabinet, Corner 332 SW Controller <b>2070L</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>SR 99 SB Ramp: 2CL/2CL/2C/2CR/2CR W. Stockton: 2CL/2C</td> <td>Sheldon: 2CL/2C/2C/2C/B/2CR, 2CL/2CL/2C/2C/B/2CR</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>1/1/1, 1/1/1 61M</td> </tr> <tr> <td>Far Loops</td> <td>1/1/1, 1 63M [C]</td> <td>1/1/1, 1/1/1 105M</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>L, L</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	SR 99 SB Ramp: 2CL/2CL/2C/2CR/2CR W. Stockton: 2CL/2C	Sheldon: 2CL/2C/2C/2C/B/2CR, 2CL/2CL/2C/2C/B/2CR	Date of Repair	Mid Loops	-	1/1/1, 1/1/1 61M	Far Loops	1/1/1, 1 63M [C]	1/1/1, 1/1/1 105M		Detector Type	L	L		Bike Lane	-, -	L, L	
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 SB, Φ4 NB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	SR 99 SB Ramp: 2CL/2CL/2C/2CR/2CR W. Stockton: 2CL/2C	Sheldon: 2CL/2C/2C/2C/B/2CR, 2CL/2CL/2C/2C/B/2CR																						
Date of Repair	Mid Loops	-	1/1/1, 1/1/1 61M																						
	Far Loops	1/1/1, 1 63M [C]	1/1/1, 1/1/1 105M																						
	Detector Type	L	L																						
	Bike Lane	-, -	L, L																						

**Total Cost of Pedestrian Symbols for Priority 3 In Section:**

**\$160.00**



**Survey Street**

**Cross Street**

**Priority: 2**

**SHELDON RD**

**WHITEHOUSE RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
133	<b><u>Pedestrian Signal</u></b> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Provide voice or tone audible indication of the WALK interval at the pedestrian signal device. Remount push button to 48" max. height to center of button.</li> <li><i>Field Notes:</i> City-Sacramento City Signal, maint. by Elk Grove</li> </ul>	Problem Code <b>PA38</b> PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Count Down <b>CD</b> Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (N, W)</b> Complete Accessible System - <hr/> Maintenance Zone 2 Central System (ATMS) <b>81</b> Cabinet, Corner P NE Controller <b>2070LNC</b> Communication Type <b>C</b>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 3Φ (Φ2 WB, Φ6 EB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Whitehouse: -, D+3</td> <td>Sheldon: D+3L/D+3/D+3, D+3/D+3/B/D+1R</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td>1/1, 1/1 (105M) [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td>BP, L</td> </tr> </table>	Traffic Signal Phasing 3Φ (Φ2 WB, Φ6 EB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound	Front Loops	Whitehouse: -, D+3	Sheldon: D+3L/D+3/D+3, D+3/D+3/B/D+1R	Date of Repair	Mid Loops	-	-	Far Loops	-	1/1, 1/1 (105M) [C]		Detector Type	L	L		Bike Lane	-, -	BP, L	
Traffic Signal Phasing 3Φ (Φ2 WB, Φ6 EB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	Whitehouse: -, D+3	Sheldon: D+3L/D+3/D+3, D+3/D+3/B/D+1R																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	-	1/1, 1/1 (105M) [C]																						
	Detector Type	L	L																						
	Bike Lane	-, -	BP, L																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section: \$860.00**

Survey Street

Cross Street

Priority: 2

SHELDON RD PARK AND RIDE LOT

E. STOCKTON BLVD

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																						
120	<p><b>Pedestrian Signal</b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 3</p> <p>Central System (ATMS) <b>97</b></p> <p>Cabinet, Corner P SW</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																						
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing</td> <td colspan="2">Northbound/Southbound</td> <td>Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>E. Stockton: 2L,T/B, 2/B</td> <td>Park and Ride: 2, -</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>1, 1 (285') [C]</td> <td>-</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td>-, -</td> </tr> </table>	Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	Front Loops	E. Stockton: 2L,T/B, 2/B	Park and Ride: 2, -	Date of Repair	Mid Loops	-	-	Far Loops	1, 1 (285') [C]	-		Detector Type	L	L		Bike Lane	L, L	-, -	
Traffic Signal Phasing	Northbound/Southbound			Eastbound/Westbound																					
	Front Loops	E. Stockton: 2L,T/B, 2/B	Park and Ride: 2, -																						
Date of Repair	Mid Loops	-	-																						
	Far Loops	1, 1 (285') [C]	-																						
	Detector Type	L	L																						
	Bike Lane	L, L	-, -																						

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**WHITELOCK PKWY**

**1500' WEST OF CARINATA DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements
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127 Pedestrian Signal

- *As-Built Description:*
- *Proposed Solution:*

- *Field Notes:*

Lighted crosswalk is no longer operational. Currently operates with a RRFB and there is an active project to make modifications.

Problem Code

PROWAG **R209**

CBC 2016

ADAAG

Unit Cost **\$0.00**

Priority **2**

Count Down	-
Non-conformed Audible	-
Non-conformed Button/Height	-
Complete Accessible System	-
Maintenance Zone	5
Central System (ATMS)	-
Cabinet, Corner	-
Controller	-
Communication Type	-

Traffic Signal Phasing	Northbound/Southbound		Eastbound/Westbound	
	Front Loops	-	-	-
Date of Repair	Mid Loops	-	-	-
	Far Loops	-	-	-
Detector Type	-	-	-	-
Bike Lane	-	-	-	-

**Total Cost of Pedestrian Symbols for Priority2 In Section:**

**\$0.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**WHITELOCK PKWY**

**ATKINS DR**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																												
141	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																												
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (S, E)</b> Complete Accessible System - <hr/> Maintenance Zone 1 Central System (ATMS) <b>70</b> Cabinet, Corner P SW Controller <b>980</b> Communication Type <b>C</b>																												
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 3Φ (Φ3 NB, Φ2 WB, Φ6 EB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Atkins: 4L/2R, -</td> <td colspan="2">Whitelock: 4/4, 4L/4/4</td> </tr> <tr> <td rowspan="2">Date of Repair</td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td>Far Loops</td> <td>-</td> <td colspan="2">1/1, 1/1 (285') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>-, -</td> <td colspan="2">BP, BP</td> </tr> </table>	Traffic Signal Phasing 3Φ (Φ3 NB, Φ2 WB, Φ6 EB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Atkins: 4L/2R, -	Whitelock: 4/4, 4L/4/4		Date of Repair	Mid Loops	-	-		Far Loops	-	1/1, 1/1 (285') [C]			Detector Type	L	L			Bike Lane	-, -	BP, BP		
Traffic Signal Phasing 3Φ (Φ3 NB, Φ2 WB, Φ6 EB)	Northbound/Southbound			Eastbound/Westbound																											
	Front Loops	Atkins: 4L/2R, -	Whitelock: 4/4, 4L/4/4																												
Date of Repair	Mid Loops	-	-																												
	Far Loops	-	1/1, 1/1 (285') [C]																												
	Detector Type	L	L																												
	Bike Lane	-, -	BP, BP																												

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Survey Street**

**Cross Street**

**Priority: 2**

**WHITELOCK PKWY**

**BELLATERRA DR WEST**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																	
151	<p><b><u>Pedestrian Signal</u></b></p> <ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> <li><i>Field Notes:</i> EB bike lane is supposed to have bike push button as per plan</li> </ul>	<p>Problem Code <b>PA38</b></p> <p>PROWAG <b>R406</b></p> <p>CBC 2016</p> <p>ADAAG</p> <hr/> <p>Unit Cost <b>\$860.00</b></p> <p>Priority <b>2</b></p>	<p>Count Down <b>CD</b></p> <p>Non-conformed Audible Audible</p> <p>Non-conformed Button/Height <b>PPB (N, E)</b></p> <p>Complete Accessible System -</p> <hr/> <p>Maintenance Zone 1</p> <p>Central System (ATMS) <b>88</b></p> <p>Cabinet, Corner P SE</p> <p>Controller <b>2070LNC</b></p> <p>Communication Type <b>C</b></p>																	
	<p>Traffic Signal Phasing</p> <p>4Φ (Φ2 WB, Φ6 EB, Φ3 SB, Φ8PED+OLA)</p> <p>Date of Repair</p>	<table border="1"> <thead> <tr> <th></th> <th>Northbound/Southbound</th> <th>Eastbound/Westbound</th> </tr> </thead> <tbody> <tr> <td>Front Loops</td> <td>Bellaterra West: -, 2ML/B/2MR</td> <td>Whitelock: 2L/2/2, 2/2</td> </tr> <tr> <td>Mid Loops</td> <td>-</td> <td>-</td> </tr> <tr> <td>Far Loops</td> <td>-, 1L (230') [C]</td> <td>1/1, 1/1 (285') [C]</td> </tr> <tr> <td>Detector Type</td> <td>L</td> <td>L</td> </tr> <tr> <td>Bike Lane</td> <td>-, L</td> <td>No bike loop in EB bike lane, BP</td> </tr> </tbody> </table>		Northbound/Southbound	Eastbound/Westbound	Front Loops	Bellaterra West: -, 2ML/B/2MR	Whitelock: 2L/2/2, 2/2	Mid Loops	-	-	Far Loops	-, 1L (230') [C]	1/1, 1/1 (285') [C]	Detector Type	L	L	Bike Lane	-, L	No bike loop in EB bike lane, BP
	Northbound/Southbound	Eastbound/Westbound																		
Front Loops	Bellaterra West: -, 2ML/B/2MR	Whitelock: 2L/2/2, 2/2																		
Mid Loops	-	-																		
Far Loops	-, 1L (230') [C]	1/1, 1/1 (285') [C]																		
Detector Type	L	L																		
Bike Lane	-, L	No bike loop in EB bike lane, BP																		

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

Survey Street

Cross Street

Priority: **2**

**WHITELOCK PKWY**

**FRANKLIN HIGH RD**

I/S File No.	Existing Access Barrier and Proposed Solution	Codes / Mitigation Info	Measurements																													
140	<b>Pedestrian Signal</b>	Problem Code <b>PA38</b>	Count Down <b>CD</b>																													
	<ul style="list-style-type: none"> <li><i>As-Built Description:</i> Operable parts are not within the range specified in 406.</li> <li><i>Proposed Solution:</i> Modify pushbutton height to be in the reach range specified in 406.</li> <li><i>Additional Items:</i> Remount push button to 48" max. height to center of button. Provide voice or tone audible indication of the WALK interval at the pedestrian signal device.</li> </ul>	PROWAG <b>R406</b> CBC 2016 ADAAG <hr/> Unit Cost <b>\$860.00</b> Priority <b>2</b>	Non-conformed Audible Audible Non-conformed Button/Height <b>PPB (All)</b> Complete Accessible System - <hr/> Maintenance Zone 4 Central System (ATMS) <b>76</b> Cabinet, Corner P NE Controller <b>980</b> Communication Type <b>C</b>																													
		<table border="1"> <tr> <td rowspan="2">Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)</td> <td colspan="2">Northbound/Southbound</td> <td colspan="2">Eastbound/Westbound</td> </tr> <tr> <td>Front Loops</td> <td>Bellaterra: 4L/4/B/2R, Franklin High: 4L/4/B/2R</td> <td colspan="2">Whitelock: 4L/4/4/B, 4L/4/4/B</td> </tr> <tr> <td></td> <td>Mid Loops</td> <td>-</td> <td colspan="2">-</td> </tr> <tr> <td></td> <td>Far Loops</td> <td>1/1, 1/1 (185')</td> <td colspan="2">1/1, 1/1 (285') [C]</td> </tr> <tr> <td></td> <td>Detector Type</td> <td>L</td> <td colspan="2">L</td> </tr> <tr> <td></td> <td>Bike Lane</td> <td>L, L</td> <td colspan="2">BP, BP</td> </tr> </table>	Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound		Eastbound/Westbound		Front Loops	Bellaterra: 4L/4/B/2R, Franklin High: 4L/4/B/2R	Whitelock: 4L/4/4/B, 4L/4/4/B			Mid Loops	-	-			Far Loops	1/1, 1/1 (185')	1/1, 1/1 (285') [C]			Detector Type	L	L			Bike Lane	L, L	BP, BP		
Traffic Signal Phasing 8Φ (Φ2 WB, Φ6 EB, Φ8 NB, Φ4 SB)	Northbound/Southbound			Eastbound/Westbound																												
	Front Loops	Bellaterra: 4L/4/B/2R, Franklin High: 4L/4/B/2R	Whitelock: 4L/4/4/B, 4L/4/4/B																													
	Mid Loops	-	-																													
	Far Loops	1/1, 1/1 (185')	1/1, 1/1 (285') [C]																													
	Detector Type	L	L																													
	Bike Lane	L, L	BP, BP																													
	Date of Repair																															

**Total Cost of Pedestrian Symbols for Priority 2 In Section:**

**\$860.00**

**Grand Total for Pedestrian Signals in: Elk Grove**

**\$98,600.00**