



*City of Rancho Palos Verdes*  
**Rancho Palos Verdes ADA Assessment**  
**Compliance Report**



**Reporting: 38 of 4367 Rclds**

**Facility ID # Area 6 Pedestrian Signals**

**Author: Vaish, B**

**Group 04 - Curb Ramps**

#	Location	Item Name	Description	1991 ADAAG	2004 ADAAG	2007 CBC	2005 PROWA	Existing Condition	Use	Severity	Location Type
1	Palos Verdes Dr. South & Terranea Way	04.25 - Pedestrian Signal Device - Clear Floor Space	Location of pedestrian signal device does not accommodate a level 30" x 48" min.. clear space, centered and parallel to the pedestrian signal push button. (Accessible pedestrian signals shall be located so that the vibrotactile feature can be contacted from the level landing serving a curb ramp, if provided, or from a clear floor or ground space that is in line with the crosswalk line adjacent to the vehicle stop line.)	4.2.4	305.3; Fig. 305.3	1118B.4 item 1	2005 PROWA G- R306.2. 1		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
2	Palos Verdes Dr. South & Terranea Way	04.32A - Push Button Operating Effort	The force required to activate operable part(s) of pedestrian signal device exceeds 5 lbs.	4.27.4	309.4	1117B.6 item 4	2005 PROWA G- R306.3. 1; R405.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
3	Palos Verdes Dr. South & Terranea Way	04.32B - Push Button Locator Tone	The pedestrian signal push button does not incorporate a locator tone at the push button.	-	-	-	2005 PROWA G- R306.3. 2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
4	Palos Verdes Dr. South & Terranea Way	04.33A - Directional Information and Signs	Pedestrian signal device does not provides compliant tactile or visual signs on the face of the device or its housing or mounting to indicate crosswalk direction and the name of the street containing the crosswalk served by the pedestrian signal.	4.30.4	703.1	1117B.5 .1 item 2; 1117B.5 .6	2005 PROWA G- R306.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
5	Palos Verdes Dr. South & Terranea Way	04.33B - Arrow	Pedestrian signal device does not includes a tactile arrow that contrasts with the background and is aligned parallel to the crosswalk direction.	-	-	-	2005 PROWA G- R306.4. 1	Arrow has faded.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))



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#	Location	Item Name	Description	1991 ADAAG	2004 ADAAG	2007 CBC	2005 PROWA	Existing Condition	Use	Severity	Location Type
6	Palos Verdes Dr. South & Terranea Way	04.33C - Street Name	Pedestrian signal device does not includes street name information consisting of California Grade 2 Braille and aligned parallel to the crosswalk direction. OR Pedestrian signal device does not provide street name information in audible format. (Street name information in one format or the other is required to be compliant.)	-	-	-	2005 PROWA G- R306.4.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
7	Palos Verdes Dr. South & Terranea Way	04.25 - Pedestrian Signal Device - Clear Floor Space	Location of pedestrian signal device does not accommodate a level 30" x 48" min.. clear space, centered and parallel to the pedestrian signal push button. (Accessible pedestrian signals shall be located so that the vibrotactile feature can be contacted from the level landing serving a curb ramp, if provided, or from a clear floor or ground space that is in line with the crosswalk line adjacent to the vehicle stop line.)	4.2.4	305.3; Fig. 305.3	1118B.4 item 1	2005 PROWA G- R306.2.1		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
8	Palos Verdes Dr. South & Terranea Way	04.32A - Push Button Operating Effort	The force required to activate operable part(s) of pedestrian signal device exceeds 5 lbs.	4.27.4	309.4	1117B.6 item 4	2005 PROWA G- R306.3.1; R405.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
9	Palos Verdes Dr. South & Terranea Way	04.32B - Push Button Locator Tone	The pedestrian signal push button does not incorporate a locator tone at the push button.	-	-	-	2005 PROWA G- R306.3.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
10	Palos Verdes Dr. South & Terranea Way	04.33A - Directional Information and Signs	Pedestrian signal device does not provides compliant tactile or visual signs on the face of the device or its housing or mounting to indicate crosswalk direction and the name of the street containing the crosswalk served by the pedestrian signal.	4.30.4	703.1	1117B.5 .1 item 2; 1117B.5 .6	2005 PROWA G- R306.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))



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#	Location	Item Name	Description	1991 ADAAG	2004 ADAAG	2007 CBC	2005 PROWA	Existing Condition	Use	Severity	Location Type
11	Palos Verdes Dr. South & Terranea Way	04.33B - Arrow	Pedestrian signal device does not includes a tactile arrow that contrasts with the background and is aligned parallel to the crosswalk direction.	-	-	-	2005 PROWA G-R306.4.1	Arrow has faded.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
12	Palos Verdes Dr. South & Terranea Way	04.33C - Street Name	Pedestrian signal device does not includes street name information consisting of California Grade 2 Braille and aligned parallel to the crosswalk direction. OR Pedestrian signal device does not provide street name information in audible format. (Street name information in one format or the other is required to be compliant.)	-	-	-	2005 PROWA G-R306.4.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
13	Palos Verdes Dr. South & Terranea Way	04.25 - Pedestrian Signal Device - Clear Floor Space	Location of pedestrian signal device does not accommodate a level 30" x 48" min.. clear space, centered and parallel to the pedestrian signal push button. (Accessible pedestrian signals shall be located so that the vibrotactile feature can be contacted from the level landing serving a curb ramp, if provided, or from a clear floor or ground space that is in line with the crosswalk line adjacent to the vehicle stop line.)	4.2.4	305.3; Fig. 305.3	1118B.4 item 1	2005 PROWA G-R306.2.1	5.9% CS and 23" wide clear floor space.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
14	Palos Verdes Dr. South & Terranea Way	04.26B1 - Pedestrian Signal Device - Location versus Curblane	Location of pedestrian signal device is not within 5' of curb.	-	-	-	2005 PROWA G-R306.2.1.1	6'-8" from curb line.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
15	Palos Verdes Dr. South & Terranea Way	04.32A - Push Button Operating Effort	The force required to activate operable part(s) of pedestrian signal device exceeds 5 lbs.	4.27.4	309.4	1117B.6 item 4	2005 PROWA G-R306.3.1; R405.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))



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#	Location	Item Name	Description	1991 ADAAG	2004 ADAAG	2007 CBC	2005 PROWA	Existing Condition	Use	Severity	Location Type
16	Palos Verdes Dr. South & Terranea Way	04.32B - Push Button Locator Tone	The pedestrian signal push button does not incorporate a locator tone at the push button.	-	-	-	2005 PROWA G- R306.3.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
17	Palos Verdes Dr. South & Terranea Way	04.33A - Directional Information and Signs	Pedestrian signal device does not provides compliant tactile or visual signs on the face of the device or its housing or mounting to indicate crosswalk direction and the name of the street containing the crosswalk served by the pedestrian signal.	4.30.4	703.1	1117B.5 .1 item 2; 1117B.5 .6	2005 PROWA G- R306.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
18	Palos Verdes Dr. South & Terranea Way	04.33B - Arrow	Pedestrian signal device does not includes a tactile arrow that contrasts with the background and is aligned parallel to the crosswalk direction.	-	-	-	2005 PROWA G- R306.4.1	Arrow has faded.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
19	Palos Verdes Dr. South & Terranea Way	04.33C - Street Name	Pedestrian signal device does not includes street name information consisting of California Grade 2 Braille and aligned parallel to the crosswalk direction. OR Pedestrian signal device does not provide street name information in audible format. (Street name information in one format or the other is required to be compliant.)	-	-	-	2005 PROWA G- R306.4.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))



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#	Location	Item Name	Description	1991 ADAAG	2004 ADAAG	2007 CBC	2005 PROWA	Existing Condition	Use	Severity	Location Type
20	Palos Verdes Dr. South & Terranea Way	04.34 - Signal Support or Controller	A hindrance to the passage of persons with physical disabilities, a signal support or controller cabinet, obstructs the sidewalk, or access from the sidewalk to the crosswalk. (Per CBC 1133B.7.1 walks & sidewalks shall have a minimum of 48" in width. Exception: When, because of right-of-way restrictions, natural barriers or other existing conditions, the enforcing agency determines that compliance with the 48-inch (1219 mm) clear sidewalk width would create an unreasonable hardship, the clear width may be reduced to 36 inches (914 mm).	-	-	-			PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
21	Palos Verdes Dr. South & Terranea Way	04.25 - Pedestrian Signal Device - Clear Floor Space	Location of pedestrian signal device does not accommodate a level 30" x 48" min.. clear space, centered and parallel to the pedestrian signal push button. (Accessible pedestrian signals shall be located so that the vibrotactile feature can be contacted from the level landing serving a curb ramp, if provided, or from a clear floor or ground space that is in line with the crosswalk line adjacent to the vehicle stop line.)	4.2.4	305.3; Fig. 305.3	1118B.4 item 1	2005 PROWA G-R306.2.1	4.6%.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
22	Palos Verdes Dr. South & Terranea Way	04.32A - Push Button Operating Effort	The force required to activate operable part(s) of pedestrian signal device exceeds 5 lbs.	4.27.4	309.4	1117B.6 item 4	2005 PROWA G-R306.3.1; R405.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
23	Palos Verdes Dr. South & Terranea Way	04.32B - Push Button Locator Tone	The pedestrian signal push button does not incorporate a locator tone at the push button.	-	-	-	2005 PROWA G-R306.3.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))



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#	Location	Item Name	Description	1991 ADAAG	2004 ADAAG	2007 CBC	2005 PROWA	Existing Condition	Use	Severity	Location Type
24	Palos Verdes Dr. South & Terranea Way	04.33A - Directional Information and Signs	Pedestrian signal device does not provides compliant tactile or visual signs on the face of the device or its housing or mounting to indicate crosswalk direction and the name of the street containing the crosswalk served by the pedestrian signal.	4.30.4	703.1	1117B.5 .1 item 2; 1117B.5 .6	2005 PROWA G- R306.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
25	Palos Verdes Dr. South & Terranea Way	04.33B - Arrow	Pedestrian signal device does not includes a tactile arrow that contrasts with the background and is aligned parallel to the crosswalk direction.	-	-	-	2005 PROWA G- R306.4. 1	Arrow has faded.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
26	Palos Verdes Dr. South & Terranea Way	04.33C - Street Name	Pedestrian signal device does not includes street name information consisting of California Grade 2 Braille and aligned parallel to the crosswalk direction. OR Pedestrian signal device does not provide street name information in audible format. (Street name information in one format or the other is required to be compliant.)	-	-	-	2005 PROWA G- R306.4. 2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
27	Palos Verdes Dr. South & Terranea Way	04.25 - Pedestrian Signal Device - Clear Floor Space	Location of pedestrian signal device does not accommodate a level 30" x 48" min.. clear space, centered and parallel to the pedestrian signal push button. (Accessible pedestrian signals shall be located so that the vibrotactile feature can be contacted from the level landing serving a curb ramp, if provided, or from a clear floor or ground space that is in line with the crosswalk line adjacent to the vehicle stop line.)	4.2.4	305.3; Fig. 305.3	1118B.4 item 1	2005 PROWA G- R306.2. 1		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
28	Palos Verdes Dr. South & Terranea Way	04.32A - Push Button Operating Effort	The force required to activate operable part(s) of pedestrian signal device exceeds 5 lbs.	4.27.4	309.4	1117B.6 item 4	2005 PROWA G- R306.3. 1; R405.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))



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#	Location	Item Name	Description	1991 ADAAG	2004 ADAAG	2007 CBC	2005 PROWA	Existing Condition	Use	Severity	Location Type
29	Palos Verdes Dr. South & Terranea Way	04.32B - Push Button Locator Tone	The pedestrian signal push button does not incorporate a locator tone at the push button.	-	-	-	2005 PROWA G- R306.3.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
30	Palos Verdes Dr. South & Terranea Way	04.33A - Directional Information and Signs	Pedestrian signal device does not provides compliant tactile or visual signs on the face of the device or its housing or mounting to indicate crosswalk direction and the name of the street containing the crosswalk served by the pedestrian signal.	4.30.4	703.1	1117B.5 .1 item 2; 1117B.5 .6	2005 PROWA G- R306.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
31	Palos Verdes Dr. South & Terranea Way	04.33B - Arrow	Pedestrian signal device does not includes a tactile arrow that contrasts with the background and is aligned parallel to the crosswalk direction.	-	-	-	2005 PROWA G- R306.4.1	Arrow has faded.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
32	Palos Verdes Dr. South & Terranea Way	04.33C - Street Name	Pedestrian signal device does not includes street name information consisting of California Grade 2 Braille and aligned parallel to the crosswalk direction. OR Pedestrian signal device does not provide street name information in audible format. (Street name information in one format or the other is required to be compliant.)	-	-	-	2005 PROWA G- R306.4.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
33	Palos Verdes Dr. South & Terranea Way	04.25 - Pedestrian Signal Device - Clear Floor Space	Location of pedestrian signal device does not accommodate a level 30" x 48" min.. clear space, centered and parallel to the pedestrian signal push button. (Accessible pedestrian signals shall be located so that the vibrotactile feature can be contacted from the level landing serving a curb ramp, if provided, or from a clear floor or ground space that is in line with the crosswalk line adjacent to the vehicle stop line.)	4.2.4	305.3; Fig. 305.3	1118B.4 item 1	2005 PROWA G- R306.2.1		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))



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#	Location	Item Name	Description	1991 ADAAG	2004 ADAAG	2007 CBC	2005 PROWA	Existing Condition	Use	Severity	Location Type
34	Palos Verdes Dr. South & Terranea Way	04.32A - Push Button Operating Effort	The force required to activate operable part(s) of pedestrian signal device exceeds 5 lbs.	4.27.4	309.4	1117B.6 item 4	2005 PROWA G- R306.3.1; R405.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
35	Palos Verdes Dr. South & Terranea Way	04.32B - Push Button Locator Tone	The pedestrian signal push button does not incorporate a locator tone at the push button.	-	-	-	2005 PROWA G- R306.3.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
36	Palos Verdes Dr. South & Terranea Way	04.33A - Directional Information and Signs	Pedestrian signal device does not provides compliant tactile or visual signs on the face of the device or its housing or mounting to indicate crosswalk direction and the name of the street containing the crosswalk served by the pedestrian signal.	4.30.4	703.1	1117B.5 .1 item 2; 1117B.5 .6	2005 PROWA G- R306.4		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
37	Palos Verdes Dr. South & Terranea Way	04.33B - Arrow	Pedestrian signal device does not includes a tactile arrow that contrasts with the background and is aligned parallel to the crosswalk direction.	-	-	-	2005 PROWA G- R306.4.1	Arrow has faded.	PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))
38	Palos Verdes Dr. South & Terranea Way	04.33C - Street Name	Pedestrian signal device does not includes street name information consisting of California Grade 2 Braille and aligned parallel to the crosswalk direction. OR Pedestrian signal device does not provide street name information in audible format. (Street name information in one format or the other is required to be compliant.)	-	-	-	2005 PROWA G- R306.4.2		PV - Public/Visitor Use	C - Partial Barrier to Access	1 - Access into Facilities (28 CFR 36.304(c)(1))

**Number of Key Notes for Group 04 - Curb Ramps: 38**





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Number of Key Notes for Facility Area 6 Pedestrian Signals:	38
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Total Number of Key Notes for All Groups:	38
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