

## Accessibility Survey

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### City of Downey Seaaca Street - Pangborn Avenue To Cul-de-sac

Pangborn Avenue  
Cul-de-sac  
Downey, CA 90424

Date of Inspection  
12/7/2016

Prepared By

**Disability Access Consultants**

(800) 743-7067

**Seaaca Street - Pangborn Avenue To Cul-de-sac**

**Sidewalks - Exterior : Sidewalks , Change in Level**

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**North Side**

**Change In Level East Of Pangborn Avenue @ 33.921935889731, -118.112997114658**

Sidewalks , Change in Level : Change in Level Non Beveled

**Finding**

There is a change in elevation greater than recommended value.

**On-Site Finding** 0.50 inches

**Recommendation**

Ensure that the change in elevation is within the recommended value.

Recommendation Up to 0.25 inches

**Costing Info (Estimated)**

Remove tripping hazards \$198



**Code Reference** ADA 206, 302

**Progress**

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<b>Record Number</b>	317009	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Two
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

**Seaaca Street - Pangborn Avenue To Cul-de-sac**

**Sidewalks - Exterior : Sidewalks , Change in Level**

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**South Side**

**Change In Level West Of Cul-de-sac @ 33.921755608365, -118.112482130527**

Sidewalks , Change in Level : Change in Level Non Beveled

**Finding**

There is a change in elevation greater than recommended value.

**On-Site Finding** 0.50 inches

**Recommendation**

Ensure that the change in elevation is within the recommended value.

Recommendation Up to 0.25 inches

**Costing Info (Estimated)**

Remove tripping hazards \$198



**Code Reference** ADA 206, 302

**Progress**

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<b>Record Number</b>	317017	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Two
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

**Seaaca Street - Pangborn Avenue To Cul-de-sac**

**Sidewalks - Exterior : Sidewalks , Vehicular Traffic**

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**North Side**

**Driveway East Of Pangborn Avenue @ 33.921940341118, -118.112584054470**

Sidewalks , Vehicular Traffic : Cross Walks and Detectable Warnings

**Finding**

There are no detectable warnings where the pedestrian route crosses vehicular traffic.

**On-Site Finding** Not Found

**Recommendation**

Provide detectable warnings.

Recommendation See Recommendation

**Costing Info (Estimated)**

Install compliant detectable warnings \$190



**Code Reference** ADA 705,CA 11B-705.1.2.5,CA 11B-247.1.2.5

**Progress**

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<b>Record Number</b>	317011	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

**Seaaca Street - Pangborn Avenue To Cul-de-sac**

**Sidewalks - Exterior : Sidewalks**

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**North Side**

**Driveway East Of Pangborn Avenue @ 33.921940341118, -118.112584054470**

Sidewalks : Vehicular Traffic Cross Slope

**Finding**

Cross slope at vehicular traffic is not compliant.

**On-Site Finding** 8.30 percent

**Recommendation**

Repave the surface to provide a compliant cross slope.

Recommendation Up to 2.08 percent

**Costing Info (Estimated)**

Repave surface \$1,092



**Code Reference** ADA 206, 302,CA 11B-403.3

**Progress**

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<b>Record Number</b>	317012	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

**Seaaca Street - Pangborn Avenue To Cul-de-sac**

**Sidewalks - Exterior : Sidewalks , Vehicular Traffic**

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**North Side**

**Driveway East Of Pangborn Avenue @ 33.921944792505, -118.112527728081**

Sidewalks , Vehicular Traffic : Cross Walks and Detectable Warnings

**Finding**

There are no detectable warnings where the pedestrian route crosses vehicular traffic.

**On-Site Finding** Not Found

**Recommendation**

Provide detectable warnings.

Recommendation See Recommendation

**Costing Info (Estimated)**

Install compliant detectable warnings \$190



**Code Reference** ADA 705,CA 11B-705.1.2.5,CA 11B-247.1.2.5

**Progress**

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<b>Record Number</b>	317013	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments	<b>New Value</b>	0
<b>Assignment</b>	None		
<b>Designated Staff</b>			

## Seaaca Street - Pangborn Avenue To Cul-de-sac

### Sidewalks - Exterior : Sidewalks

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#### North Side

#### Driveway East Of Pangborn Avenue @ 33.921944792505, -118.112527728081

Sidewalks : Vehicular Traffic Cross Slope

#### Finding

Cross slope at vehicular traffic is not compliant.

**On-Site Finding** 5.60 percent

#### Recommendation

Repave the surface to provide a compliant cross slope.

Recommendation Up to 2.08 percent

#### Costing Info (Estimated)

Repave surface \$1,092



**Code Reference** ADA 206, 302, CA 11B-403.3

#### Progress

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<b>Record Number</b>	317014	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

## Seaaca Street - Pangborn Avenue To Cul-de-sac

### Sidewalks - Exterior : Sidewalks , Vehicular Traffic

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#### North Side

#### Driveway East Of Pangborn Avenue @ 33.921989306359, -118.112149536610

Sidewalks , Vehicular Traffic : Cross Walks and Detectable Warnings

#### Finding

There are no detectable warnings where the pedestrian route crosses vehicular traffic.

**On-Site Finding** Not Found

#### Recommendation

Provide detectable warnings.

Recommendation See Recommendation

#### Costing Info (Estimated)

Install compliant detectable warnings \$190



**Code Reference** ADA 705,CA 11B-705.1.2.5,CA 11B-247.1.2.5

#### Progress

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<b>Record Number</b>	317010	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			



**Seaaca Street - Pangborn Avenue To Cul-de-sac**

**Sidewalks - Exterior : Sidewalks , Surface**

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**North Side**

**Sidewalk North Of Pangborn Avenue @ 33.921938115425, -118.113284111023**

Sidewalks , Surface : Cross Slope

**Finding**

Sidewalk cross slope is not compliant.

**On-Site Finding** 3.30 percent

**Recommendation**

Repave the sidewalk surface with the recommended cross slope.

Recommendation Up to 2.08 percent

**Costing Info (Estimated)**

Repave surface \$1,092



**Code Reference** ADA 206, 302, CA 11B-403.3

**Progress**

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<b>Record Number</b>	317008	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

**Seaaca Street - Pangborn Avenue To Cul-de-sac**

**Sidewalks - Exterior : Sidewalks**

**North Side @ 33.921938115425, -118.113284111023**

Sidewalks : 60X60 Turn Area

**Finding**

There is no 60X60 turn area at every 200 feet.

**On-Site Finding** Not Found

**Recommendation**

Provide a 60X60 turn every 200 feet on the sidewalk.

Recommendation See Recommendation

**Costing Info (Estimated)**

\$2,400



**Code Reference** ADA 206, 302

**Progress**

<b>Record Number</b>	330480	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

**Seaaca Street - Pangborn Avenue To Cul-de-sac**

**Sidewalks - Exterior : Sidewalks , Surface**

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**South Side**

**Sidewalk West Of Cul-de-sac @ 33.921811250802, -118.111967146397**

Sidewalks , Surface : Cross Slope

**Finding**

Sidewalk cross slope is not compliant.

**On-Site Finding** 4.00 percent for 52.00 feet

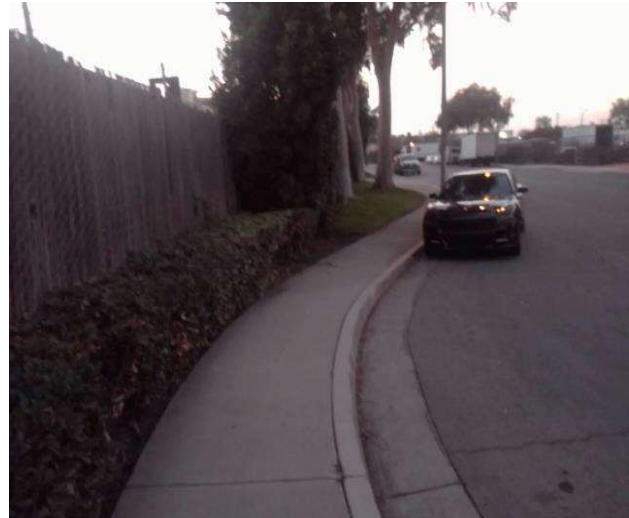
**Recommendation**

Repave the sidewalk surface with the recommended cross slope.

Recommendation Up to 2.08 percent

**Costing Info (Estimated)**

Repave surface \$1,092



**Code Reference** ADA 206, 302,CA 11B-403.3

**Progress**

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<b>Record Number</b>	317016	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

## Seaaca Street - Pangborn Avenue To Cul-de-sac

### Sidewalks - Exterior : Sidewalks

#### South Side @ 33.921811250802, -118.111967146397

Sidewalks : 60X60 Turn Area

#### Finding

There is no 60X60 turn area at every 200 feet.

**On-Site Finding** Not Found

#### Recommendation

Provide a 60X60 turn every 200 feet on the sidewalk.

Recommendation See Recommendation

#### Costing Info (Estimated)

\$2,400



**Code Reference** ADA 206, 302

### Progress

<b>Record Number</b>	330481	<b>Resolution</b>	None
<b>Progress</b>	Not_Started	<b>Priority</b>	Three
<b>Actual Date</b>		<b>Projected Date</b>	06/30/2021
<b>Actual Cost</b>	\$0.00	<b>Contractor</b>	
<b>Comments</b>	No Comments		
<b>Assignment</b>	None	<b>New Value</b>	0
<b>Designated Staff</b>			

**Seaaca Street - Pangborn Avenue To Cul-de-sac**



**Seaaca Street - Pangborn Avenue To Cul-de-sac**

Pangborn Avenue  
Cul-de-sac  
Downey, CA 90424

Date of Inspection  
12/7/2016

**\*Estimated Facility Total: \$10,134**

\*Estimated facility total is for estimating purposes only and does not represent total construction, repair totals or design fees.

Prepared By

**Disability Access Consultants**

(800) 743-7067

Prepared Using

