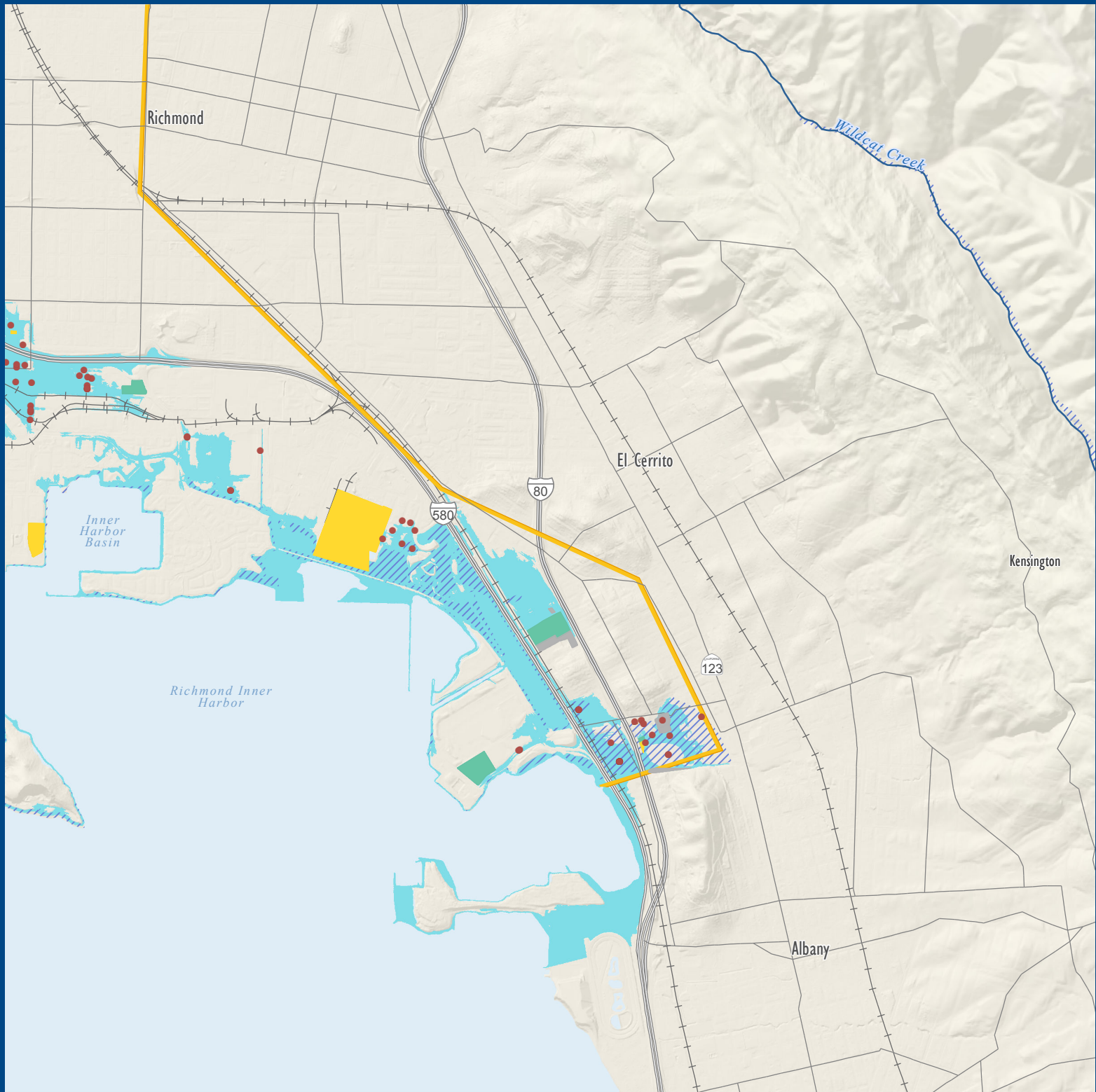




Business Contra Costa ART Project

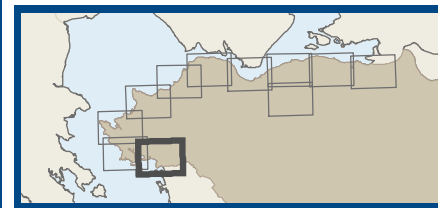
- Project Area
- Equivalent Water Levels:
100 - yr tide + 36" SLR
50 - yr tide + 48" SLR
MHHW + 77" SLR
- FEMA 100 - yr Flood Zone
- Disconnected Areas > 1 Acre
- Major Wetlands and Water Bodies

Potentially Exposed to Flooding

- Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

- Auto repair
- Commercial stores (not supermarkets)
- Community facilities; recreational; swim pool association
- Medical; dental
- Motels, hotels, and mobile home parks
- Office buildings
- Service stations; car washes; bulk plants; mini lube
- Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see *Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report* February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

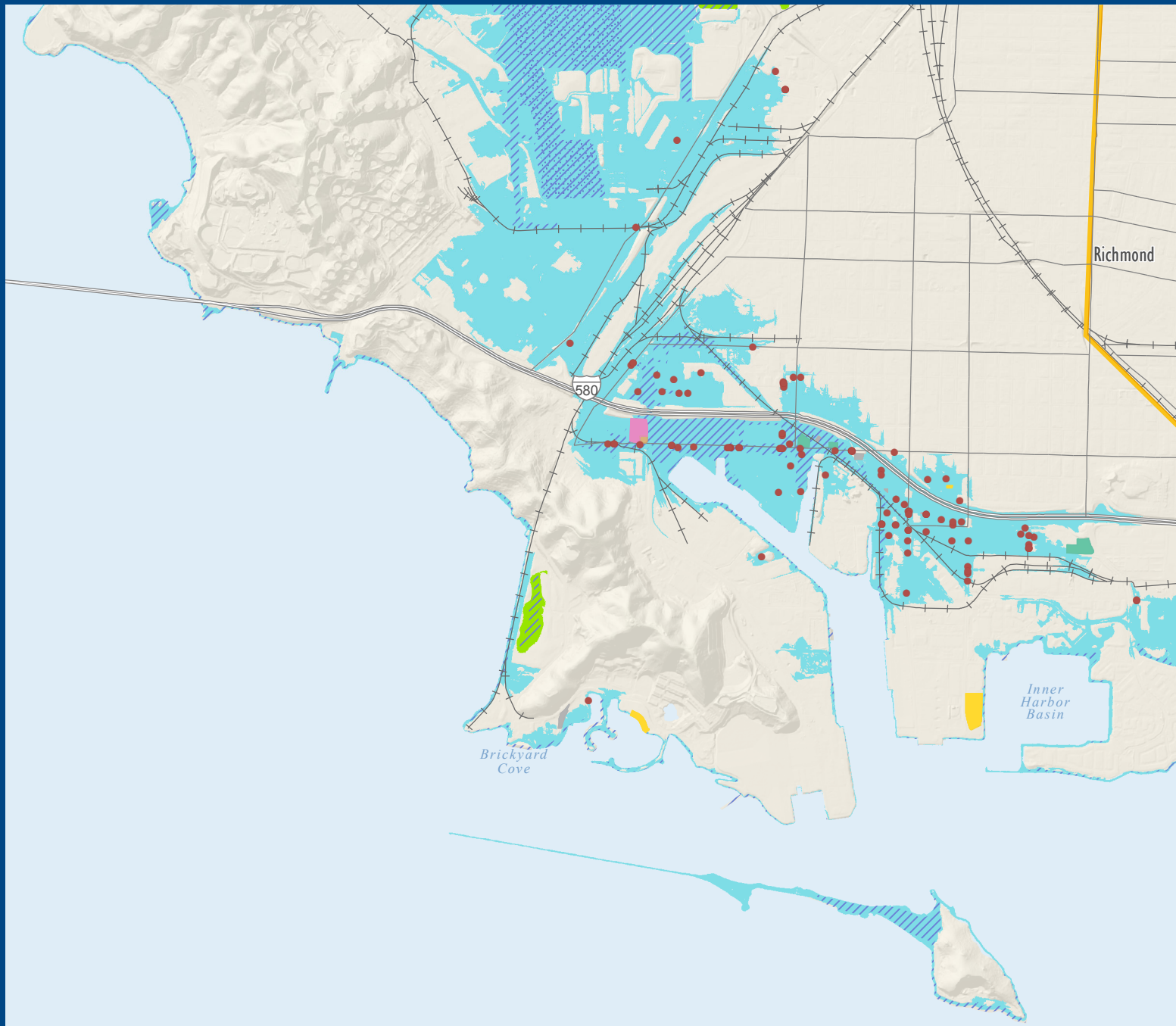
Map created by
GreenInfo Network.



April 2016

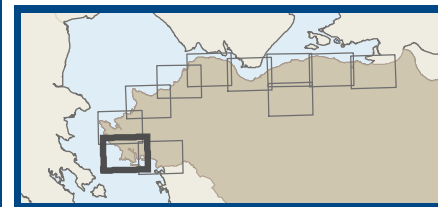
adaptingtorisingtides.org





Business Contra Costa ART Project

-  Project Area
-  Equivalent Water Levels:
100 - yr tide + 36" SLR
50 - yr tide + 48" SLR
MHHW + 77" SLR
-  FEMA 100 - yr Flood Zone
-  Disconnected Areas > 1 Acre
-  Major Wetlands and Water Bodies
- Potentially Exposed to Flooding**
 -  Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)
- Commercial Parcel Type**
 -  Auto repair
 -  Commercial stores (not supermarkets)
 -  Community facilities; recreational; swim pool association
 -  Medical; dental
 -  Motels, hotels, and mobile home parks
 -  Office buildings
 -  Service stations; car washes; bulk plants; mini lube
 -  Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see *Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report* February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

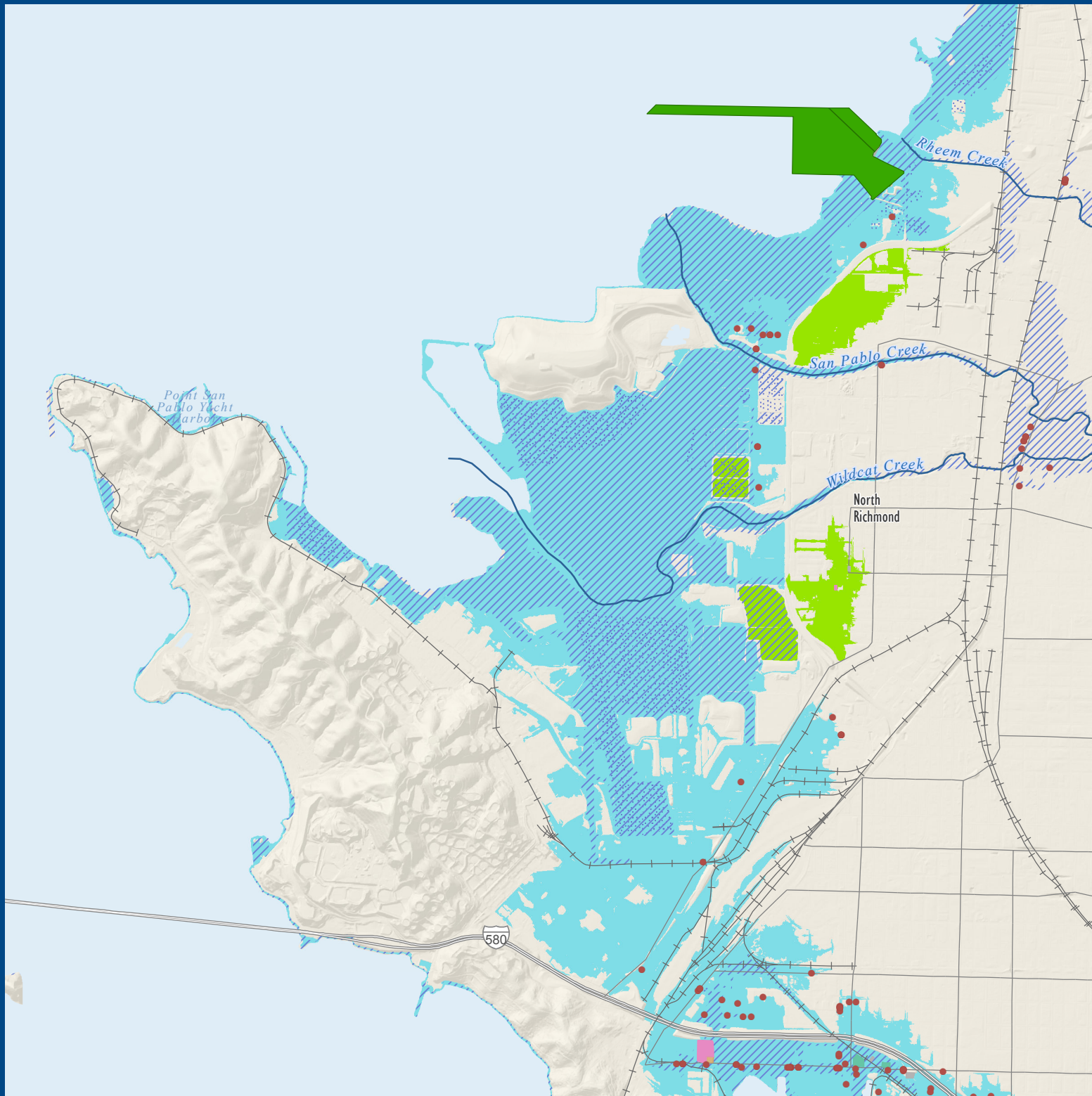
Map created by GreenInfo Network.



April 2016

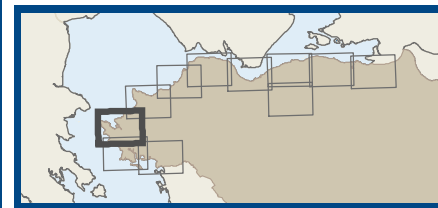
adaptingtorisingtides.org





Business Contra Costa ART Project

- Project Area
- Equivalent Water Levels:
100 - yr tide + 36" SLR
50 - yr tide + 48" SLR
MHHW + 77" SLR
- FEMA 100 - yr Flood Zone
- Disconnected Areas > 1 Acre
- Major Wetlands and Water Bodies
- Potentially Exposed to Flooding**
 - Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)
- Commercial Parcel Type**
 - Auto repair
 - Commercial stores (not supermarkets)
 - Community facilities; recreational; swim pool association
 - Medical; dental
 - Motels, hotels, and mobile home parks
 - Office buildings
 - Service stations; car washes; bulk plants; mini lube
 - Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see *Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report* February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

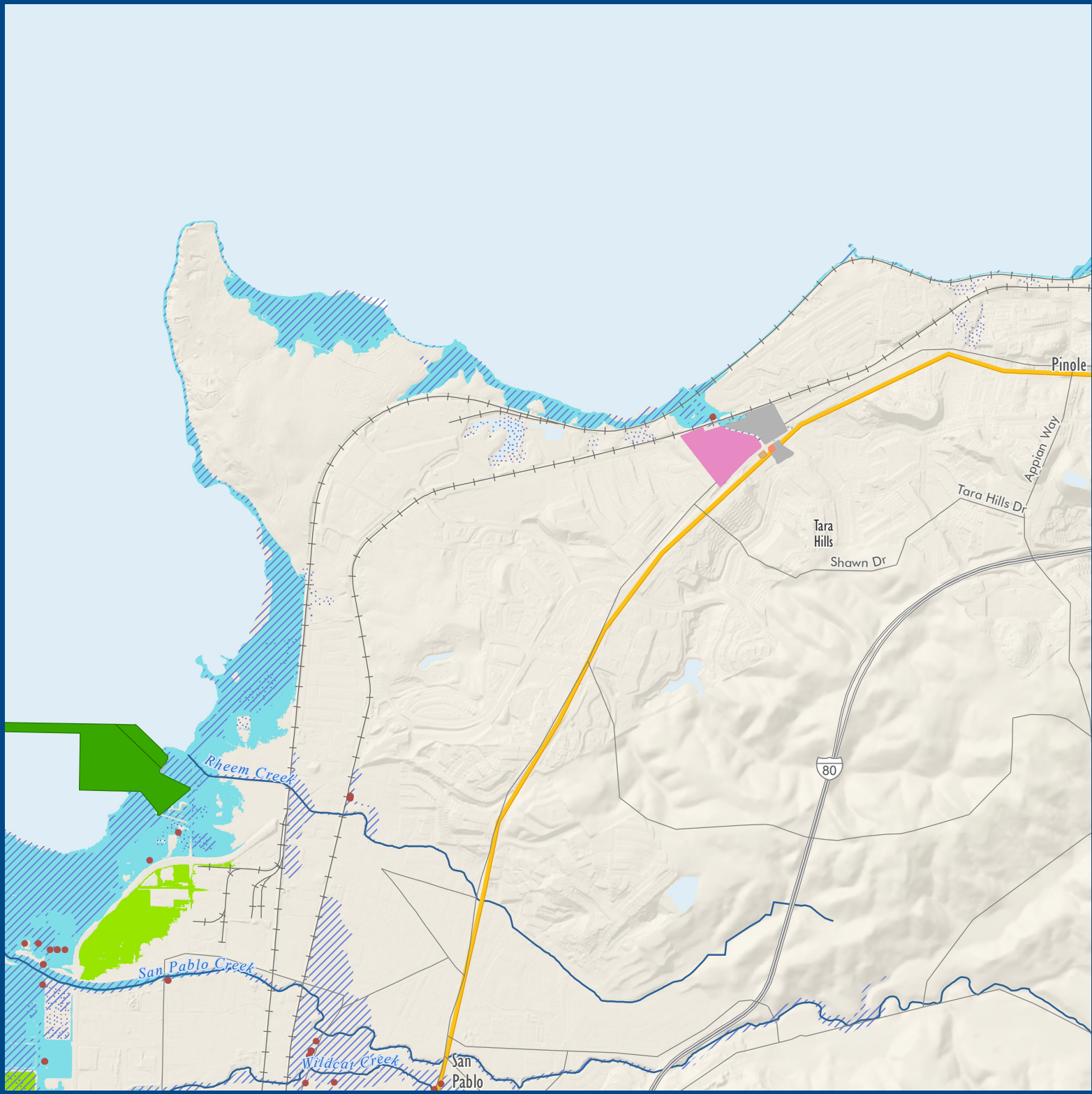
Map created by GreenInfo Network.



April 2016

adaptingtorisingtides.org





Business Contra Costa ART Project

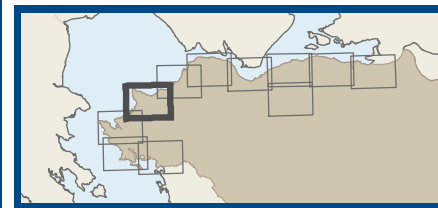
- Project Area
- Equivalent Water Levels:
 - 100 - yr tide + 36" SLR
 - 50 - yr tide + 48" SLR
 - MHHW + 77" SLR
- FEMA 100 - yr Flood Zone
- Disconnected Areas > 1 Acre
- Major Wetlands and Water Bodies

Potentially Exposed to Flooding

- Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

- Auto repair
- Commercial stores (not supermarkets)
- Community facilities; recreational; swim pool association
- Medical; dental
- Motels, hotels, and mobile home parks
- Office buildings
- Service stations; car washes; bulk plants; mini lube
- Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

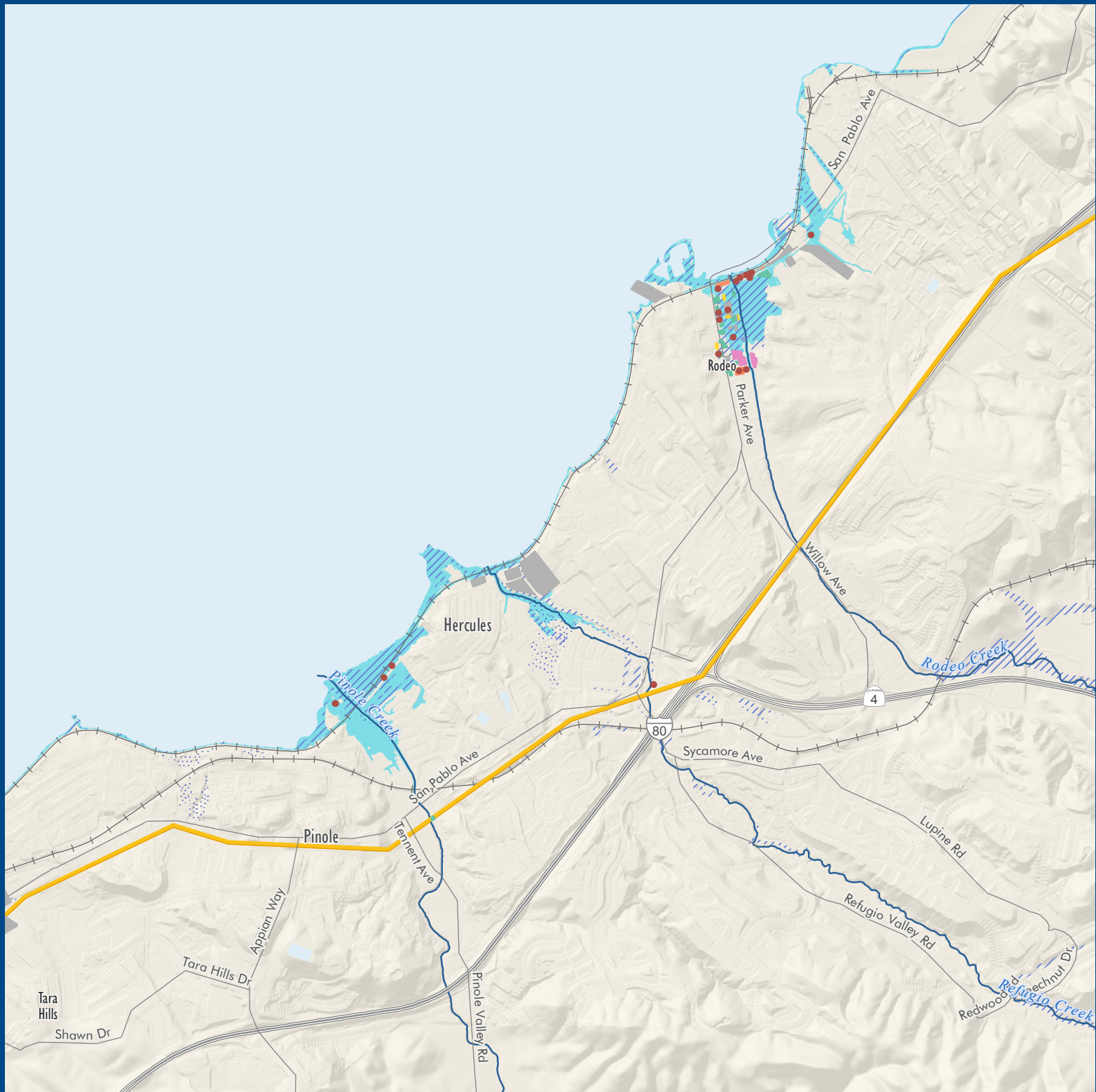
Map created by GreenInfo Network.



April 2016

adaptingtorisingtides.org





Business Contra Costa ART Project

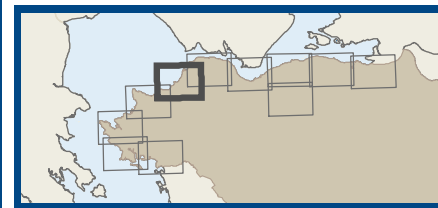
- Project Area
- Equivalent Water Levels:
 - 100 - yr tide + 36" SLR
 - 50 - yr tide + 48" SLR
 - MHHW + 77" SLR
- FEMA 100 - yr Flood Zone
- Disconnected Areas > 1 Acre
- Major Wetlands and Water Bodies

Potentially Exposed to Flooding

- Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

- Auto repair
- Commercial stores (not supermarkets)
- Community facilities; recreational; swim pool association
- Medical; dental
- Motels, hotels, and mobile home parks
- Office buildings
- Service stations; car washes; bulk plants; mini lube
- Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

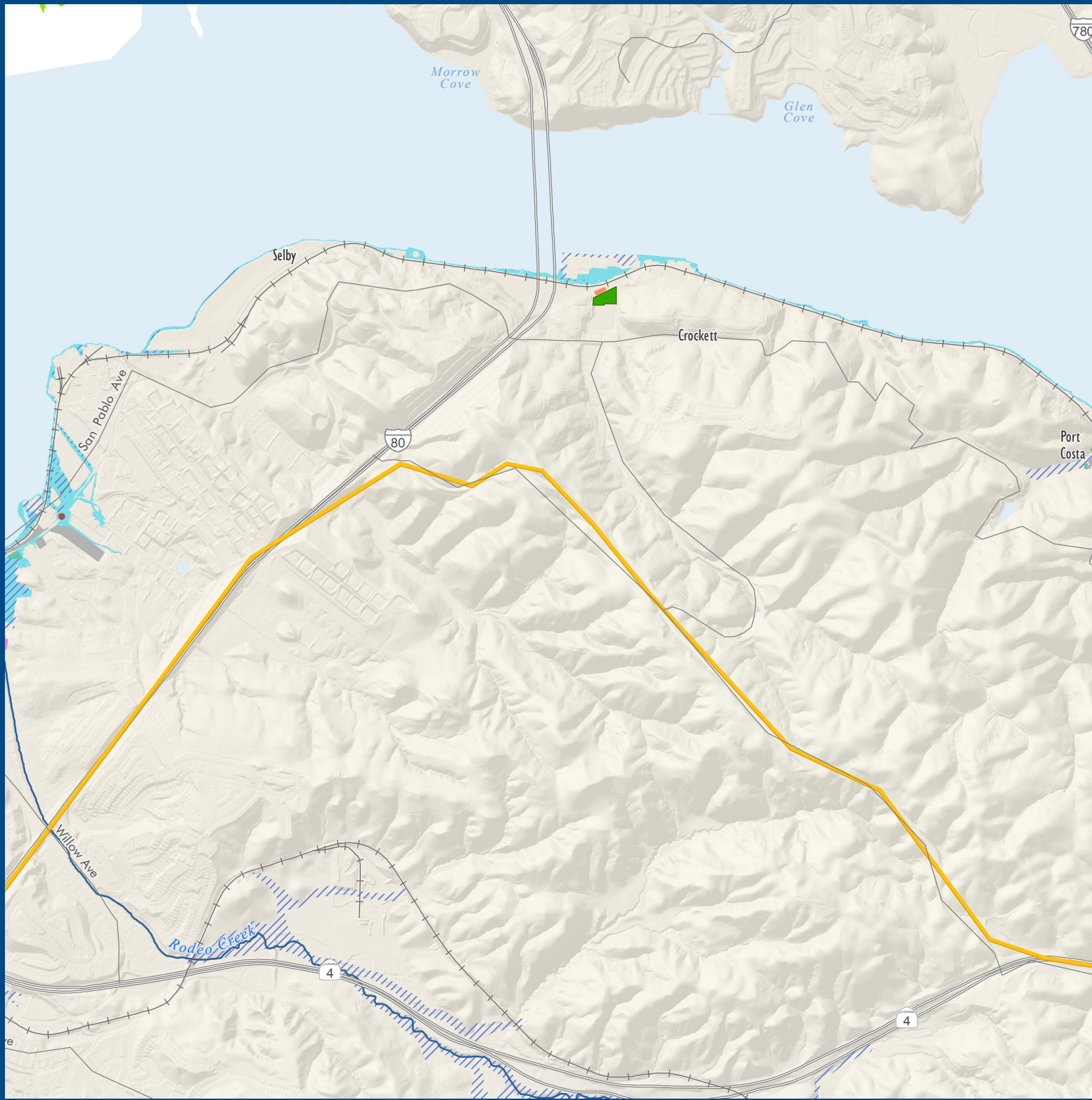
Map created by GreenInfo Network.



April 2016

adaptingtorisingtides.org





Business Contra Costa ART Project

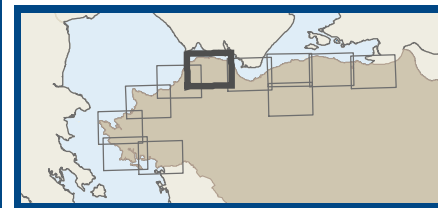
-  Project Area
-  Equivalent Water Levels:
100 - yr tide + 36" SLR
50 - yr tide + 48" SLR
MHHW + 77" SLR
-  FEMA 100 - yr Flood Zone
-  Disconnected Areas > 1 Acre
-  Major Wetlands and Water Bodies

Potentially Exposed to Flooding

-  Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

-  Auto repair
-  Commercial stores (not supermarkets)
-  Community facilities; recreational; swim pool association
-  Medical; dental
-  Motels, hotels, and mobile home parks
-  Office buildings
-  Service stations; car washes; bulk plants; mini lube
-  Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

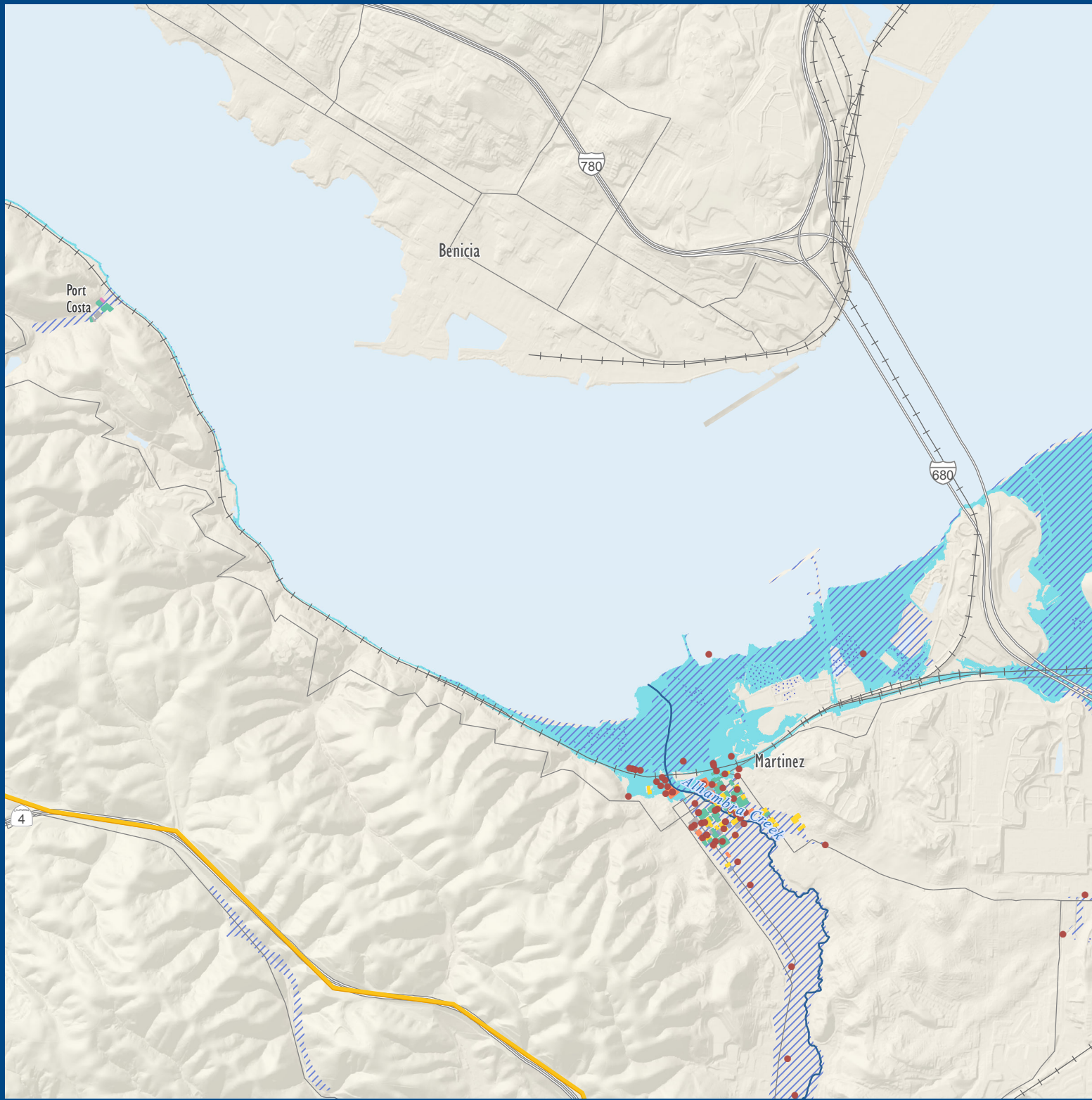
Map created by GreenInfo Network.



April 2016

adaptingtorisingtides.org





Business Contra Costa ART Project

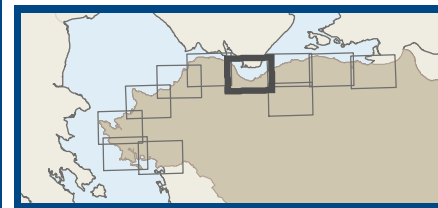
-  Project Area
-  Equivalent Water Levels:
100 - yr tide + 36" SLR
50 - yr tide + 48" SLR
MHHW + 77" SLR
-  FEMA 100 - yr Flood Zone
-  Disconnected Areas > 1 Acre
-  Major Wetlands and Water Bodies

Potentially Exposed to Flooding

-  Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

-  Auto repair
-  Commercial stores (not supermarkets)
-  Community facilities; recreational; swim pool association
-  Medical; dental
-  Motels, hotels, and mobile home parks
-  Office buildings
-  Service stations; car washes; bulk plants; mini lube
-  Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see *Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report* February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

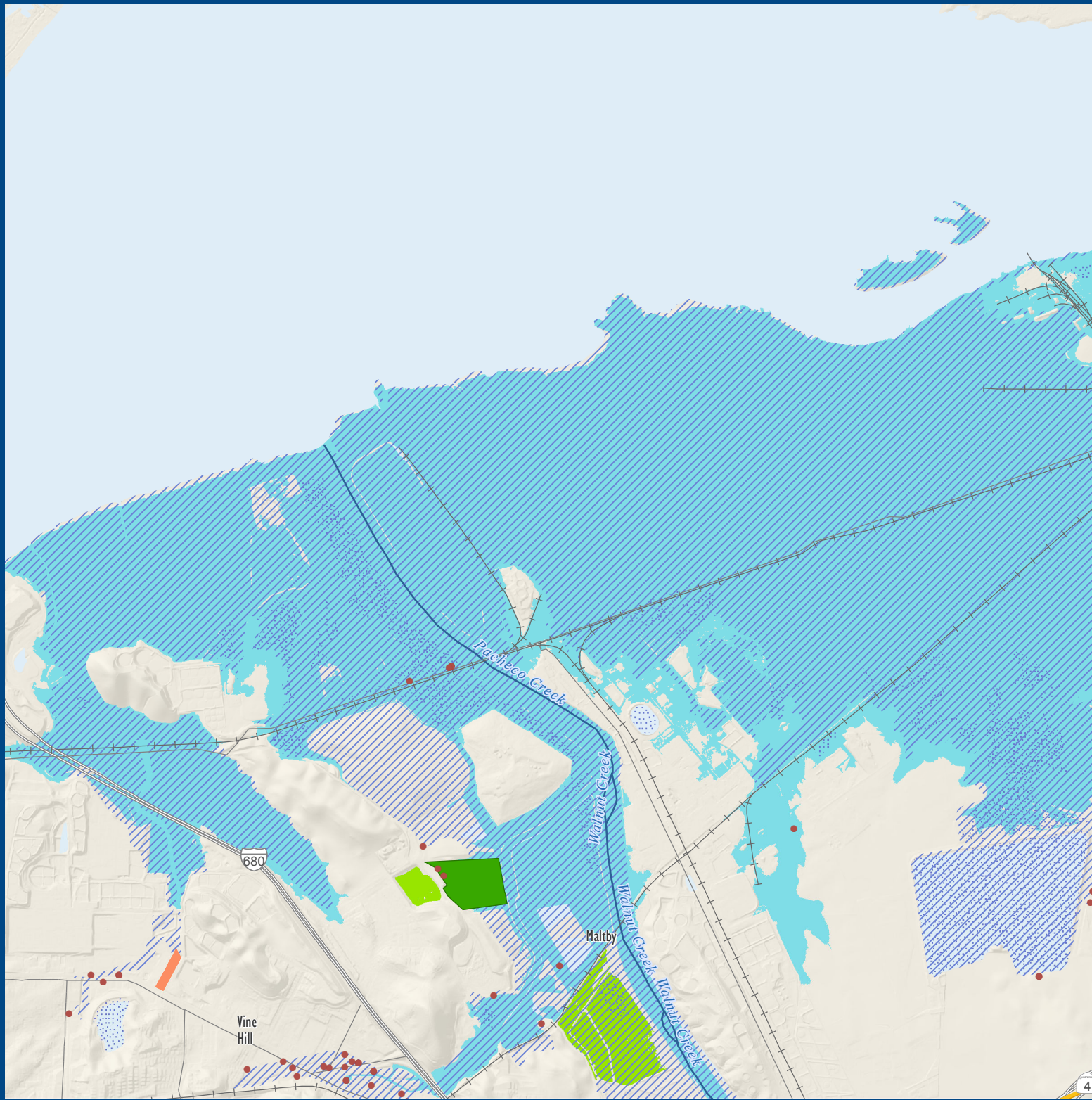
Map created by GreenInfo Network.



April 2016

adaptingtorisingtides.org





Business Contra Costa ART Project

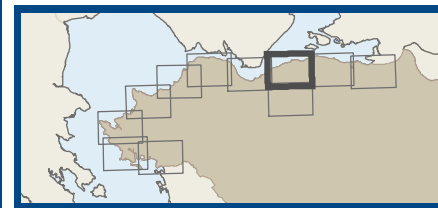
-  Project Area
-  Equivalent Water Levels:
100 - yr tide + 36" SLR
50 - yr tide + 48" SLR
MHHW + 77" SLR
-  FEMA 100 - yr Flood Zone
-  Disconnected Areas > 1 Acre
-  Major Wetlands and Water Bodies

Potentially Exposed to Flooding

-  Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

-  Auto repair
-  Commercial stores (not supermarkets)
-  Community facilities; recreational; swim pool association
-  Medical; dental
-  Motels, hotels, and mobile home parks
-  Office buildings
-  Service stations; car washes; bulk plants; mini lube
-  Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

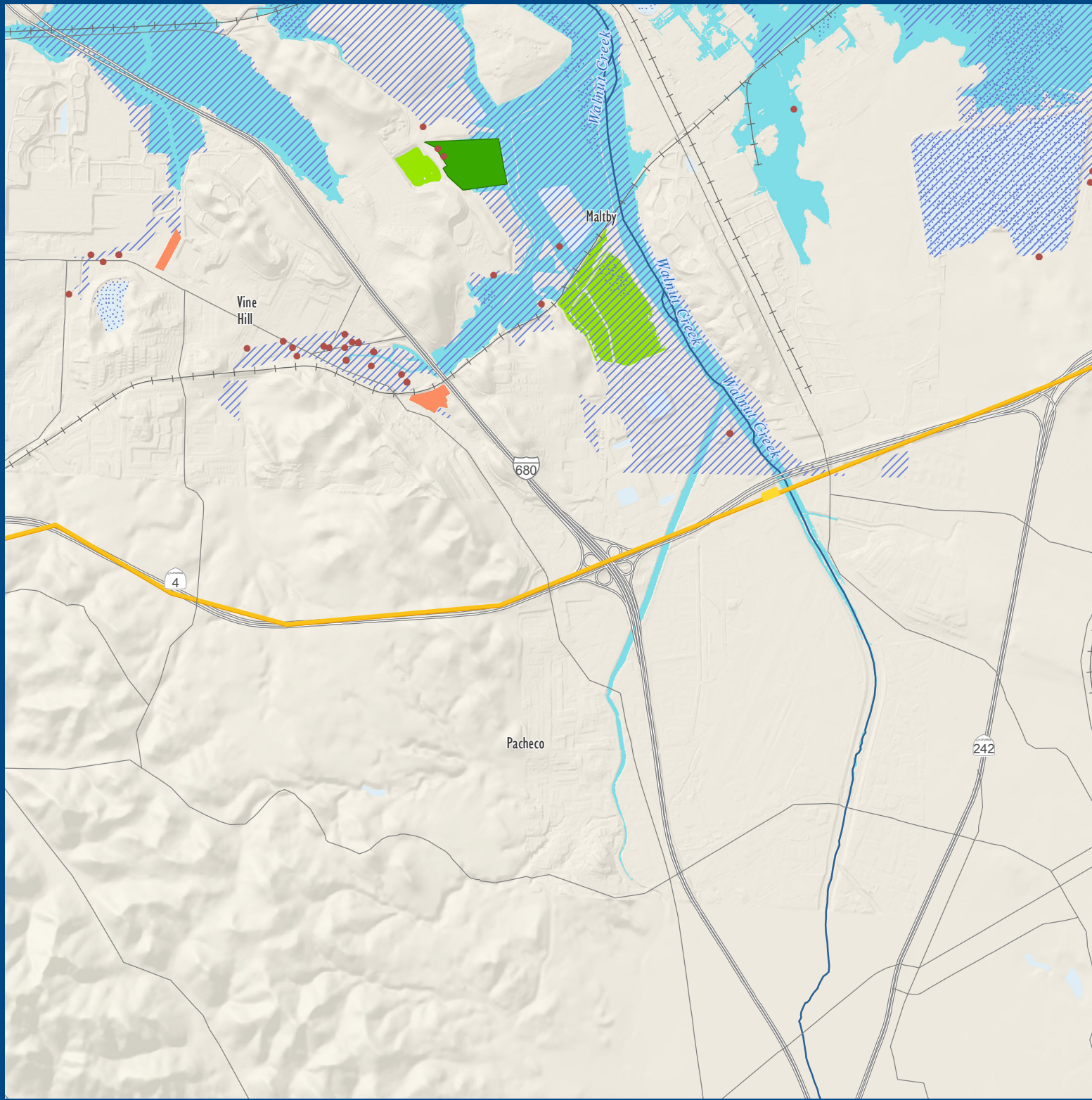
Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

Map created by GreenInfo Network.



adaptingtorisingtides.org





Business Contra Costa ART Project

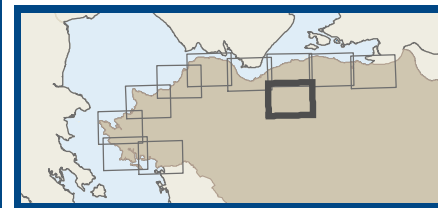
- Project Area
- Equivalent Water Levels:
100 - yr tide + 36" SLR
50 - yr tide + 48" SLR
MHHW + 77" SLR
- FEMA 100 - yr Flood Zone
- Disconnected Areas > 1 Acre
- Major Wetlands and Water Bodies

Potentially Exposed to Flooding

- Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

- Auto repair
- Commercial stores (not supermarkets)
- Community facilities; recreational; swim pool association
- Medical; dental
- Motels, hotels, and mobile home parks
- Office buildings
- Service stations; car washes; bulk plants; mini lube
- Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see *Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report* February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

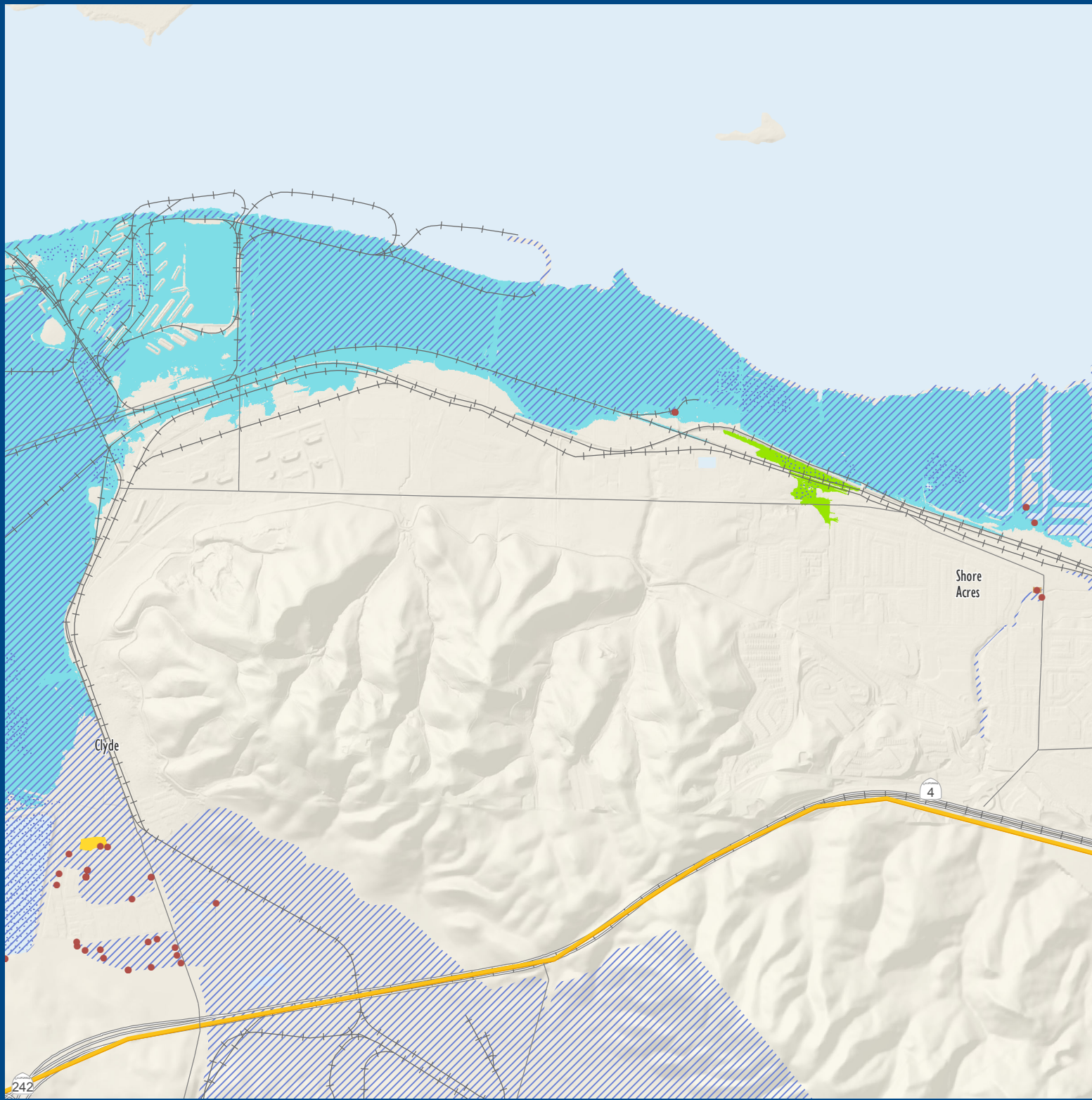
Map created by GreenInfo Network.



April 2016

adaptingtorisingtides.org





Business Contra Costa ART Project

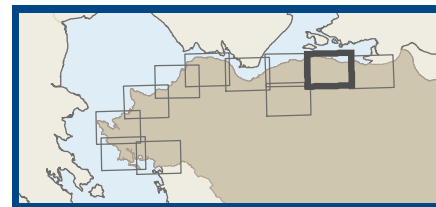
-  Project Area
-  Equivalent Water Levels:
100 - yr tide + 36" SLR
50 - yr tide + 48" SLR
MHHW + 77" SLR
-  FEMA 100 - yr Flood Zone
-  Disconnected Areas > 1 Acre
-  Major Wetlands and Water Bodies

Potentially Exposed to Flooding

-  Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

-  Auto repair
-  Commercial stores (not supermarkets)
-  Community facilities; recreational; swim pool association
-  Medical; dental
-  Motels, hotels, and mobile home parks
-  Office buildings
-  Service stations; car washes; bulk plants; mini lube
-  Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

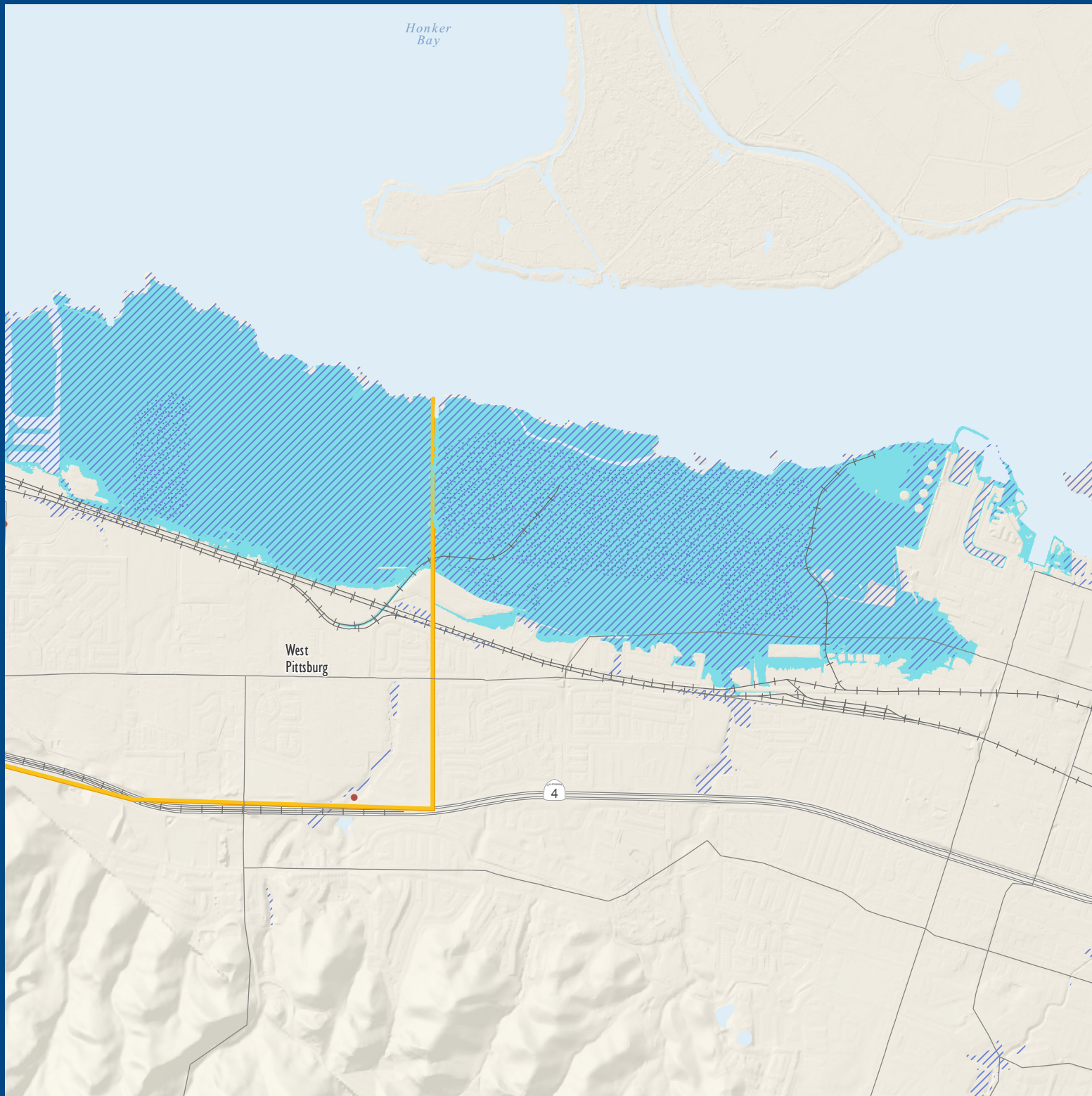
Map created by GreenInfo Network.



April 2016

adaptingtorisingtides.org





Business Contra Costa ART Project

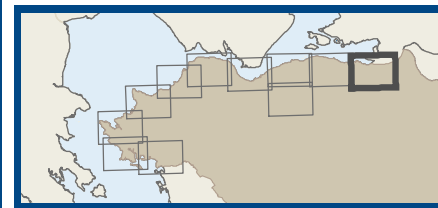
- Project Area
- Equivalent Water Levels:
 - 100 - yr tide + 36" SLR
 - 50 - yr tide + 48" SLR
 - MHHW + 77" SLR
- FEMA 100 - yr Flood Zone
- Disconnected Areas > 1 Acre
- Major Wetlands and Water Bodies

Potentially Exposed to Flooding

- Hazardous Material Sites
(CCHS Hazardous Materials Business Plan Program)

Commercial Parcel Type

- Auto repair
- Commercial stores (not supermarkets)
- Community facilities; recreational; swim pool association
- Medical; dental
- Motels, hotels, and mobile home parks
- Office buildings
- Service stations; car washes; bulk plants; mini lube
- Vacant



Disclaimer: These maps are intended as planning-level tools to illustrate the potential for coastal flooding as sea levels rise and do not represent the exact location or depth of flooding or shoreline overtopping. The maps are based on model outputs and do not account for all of the complex and dynamic Bay processes or future conditions. For more context, including a description of the data and methods used, please see Adapting to Rising Tides: Contra Costa County Sea Level Rise Vulnerability Assessment Final Report February, 2016 (http://www.adaptingtorisingtides.org/wp-content/uploads/2015/04/Contra-Costa_ART_Final_Report_web_2016.03.08.pdf)

Data Source: BCDC, BAARI, FEMA, Contra Costa County, ESRI.

Map created by GreenInfo Network.



April 2016

adaptingtorisingtides.org

