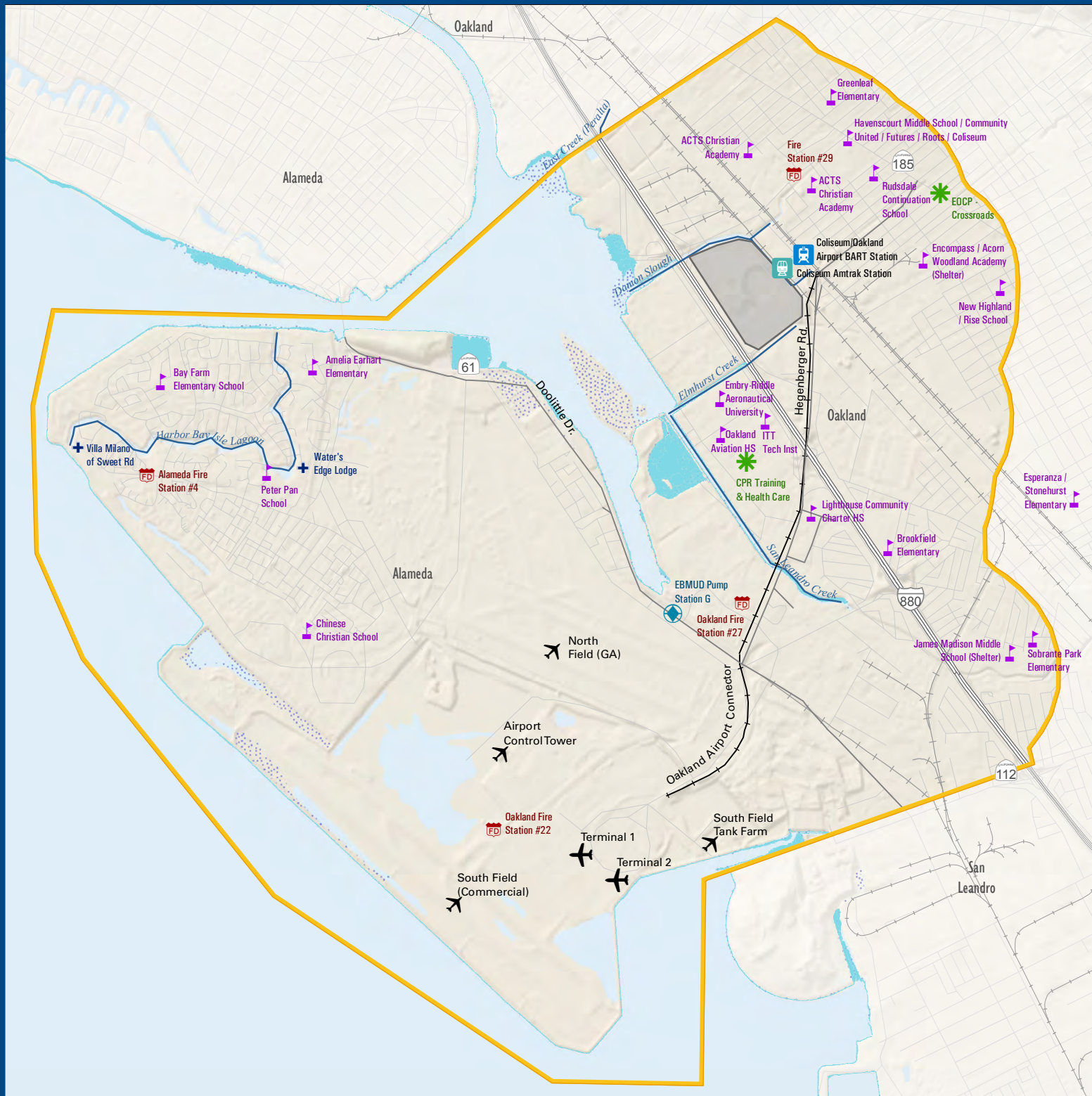
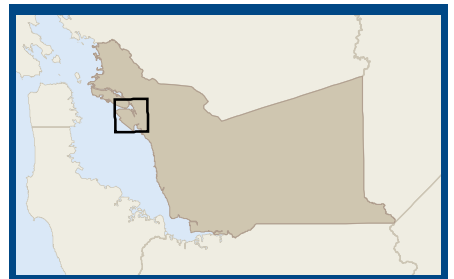


12" Inundation Level Oakland/Alameda ART Project



- Project Area
- 12" Sea Level Rise
- Oakland Coliseum
- Coliseum Amtrak Station
- Coliseum/Oakland Airport BART Station
- Fire Station
- Community Facility
- School
- Senior Care Facility
- EBMUD Pump Station G
- Oakland Airport Feature
- Airport Connector
- Creek, Stream, Slough
- Major Wetlands and Water Bodies



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.

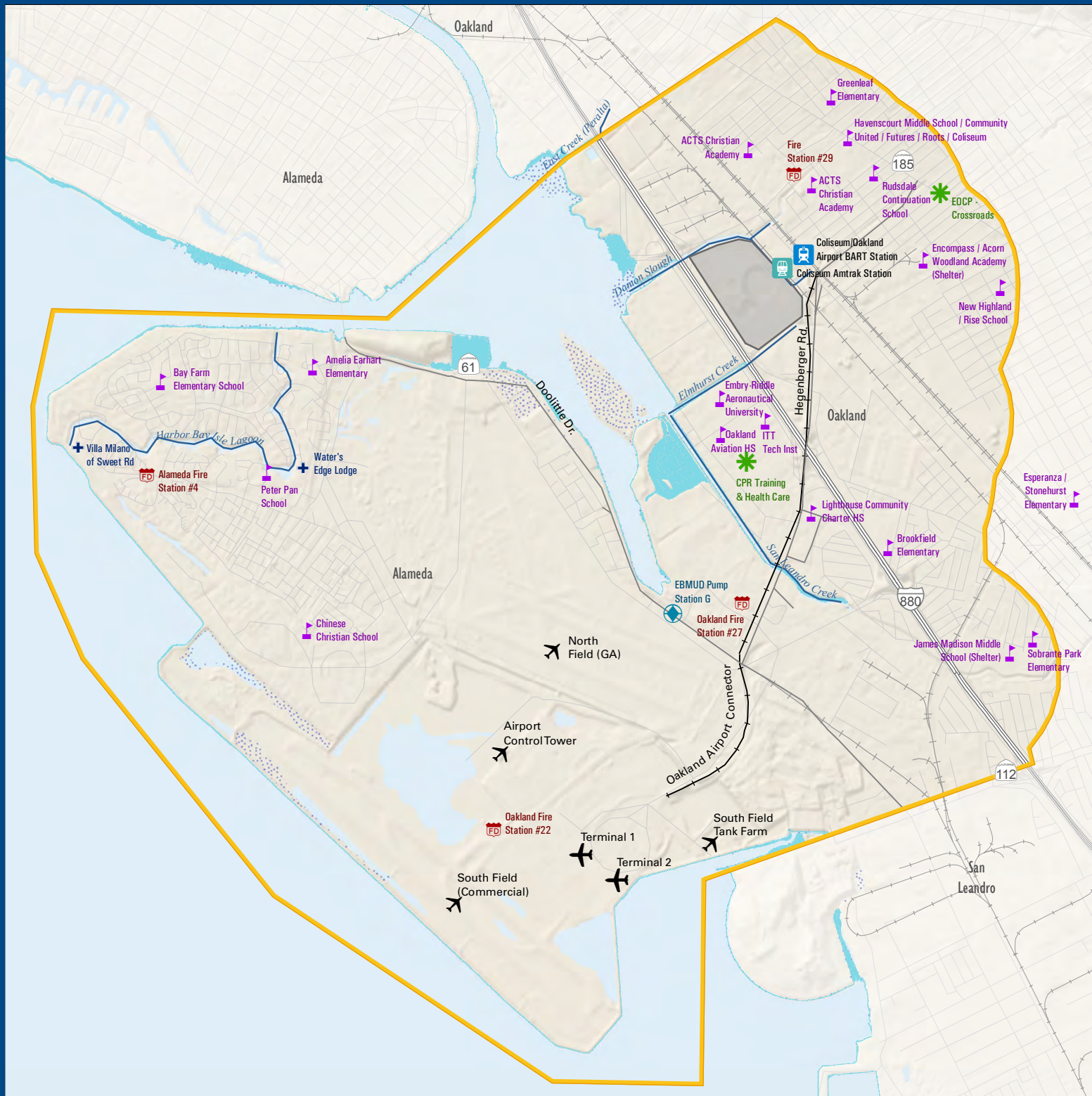
Data Source: BCDC, BAARI, ESRI.
Map created by GreenInfo Network.

May 2016

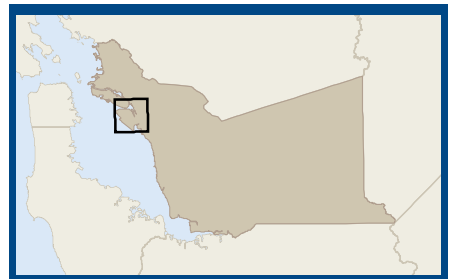
0 0.5 1 Miles

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24" Inundation Level Oakland/Alameda ART Project



- Project Area
- 24" Sea Level Rise
- Oakland Coliseum
- Coliseum Amtrak Station
- Coliseum/Oakland Airport BART Station
- Fire Station
- Community Facility
- School
- Senior Care Facility
- EBMUD Pump Station G
- Oakland Airport Feature
- Airport Connector
- Creek, Stream, Slough
- Major Wetlands and Water Bodies



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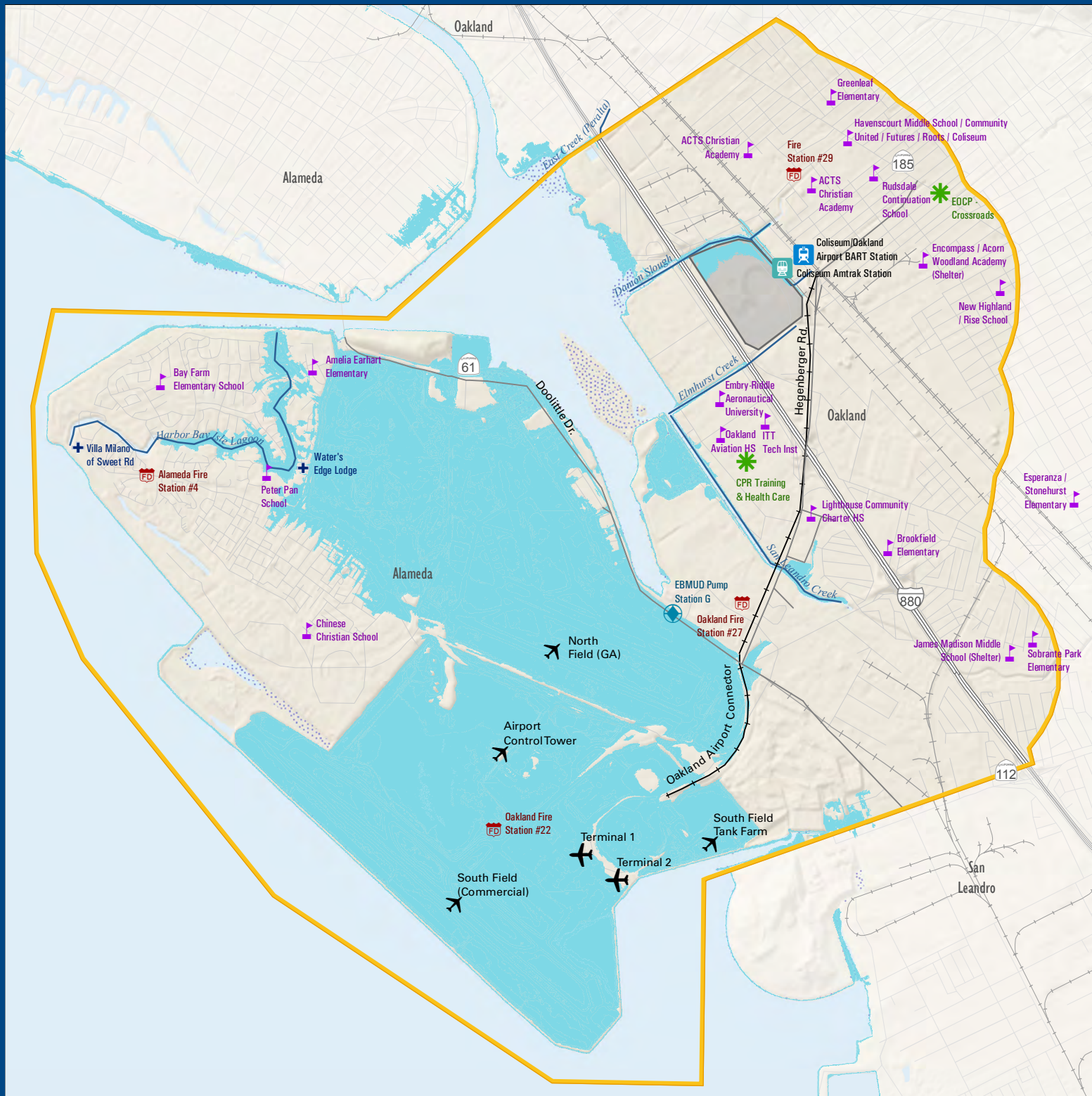
Data Source: BCDC, BAARI, ESRI.
Map created by GreenInfo Network.

0 0.5 1 Miles

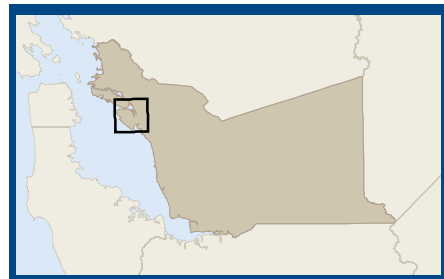
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36" Inundation Level Oakland/Alameda ART Project



- Project Area
- 36" Sea Level Rise
- Oakland Coliseum
- Coliseum Amtrak Station
- Coliseum/Oakland Airport BART Station
- Fire Station
- Community Facility
- School
- Senior Care Facility
- EBMUD Pump Station G
- Oakland Airport Feature
- Airport Connector
- Creek, Stream, Slough
- Major Wetlands and Water Bodies



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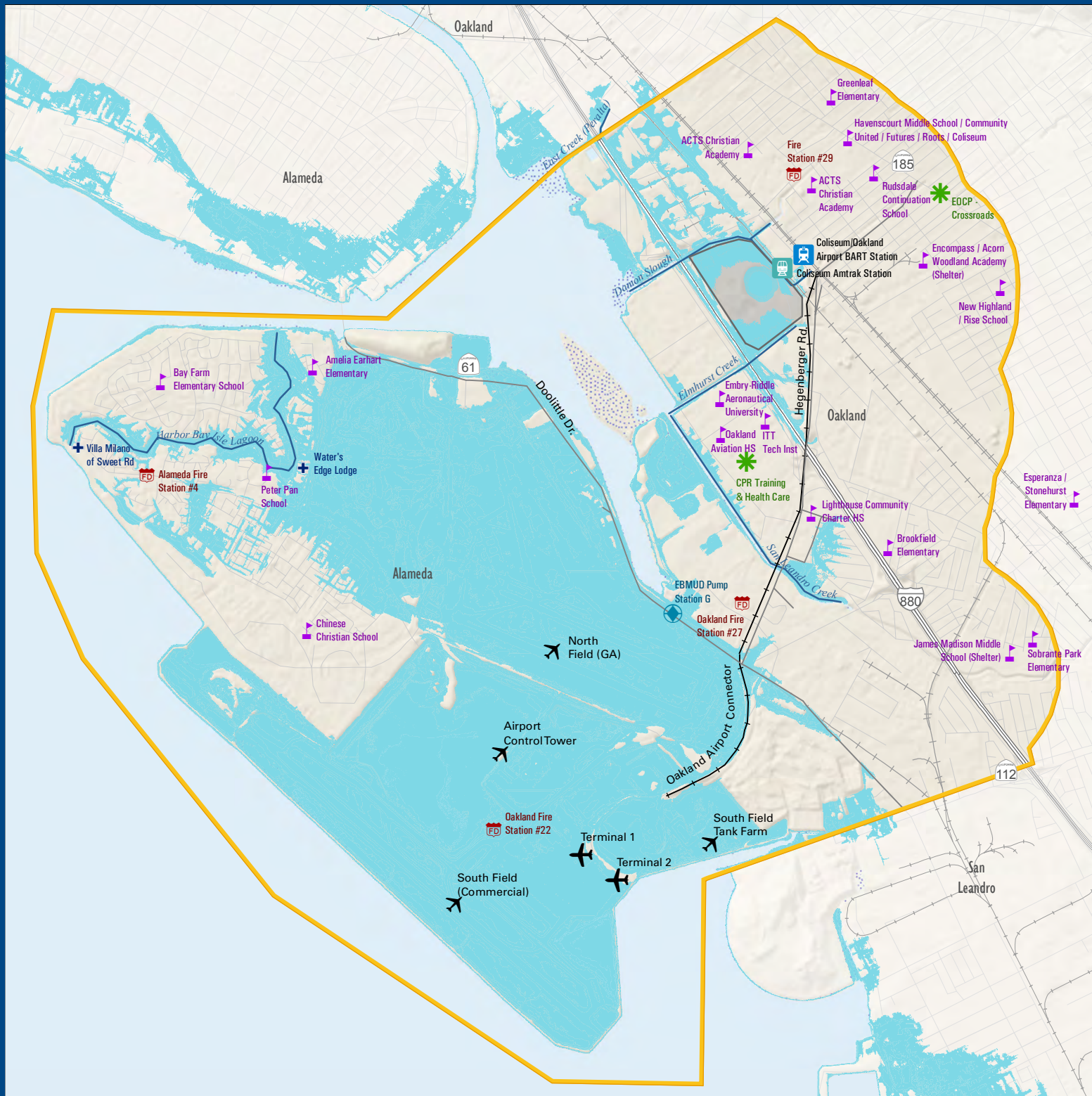
Data Source: BCDC, BAARI, ESRI.
Map created by GreenInfo Network.

0 0.5 1 Miles

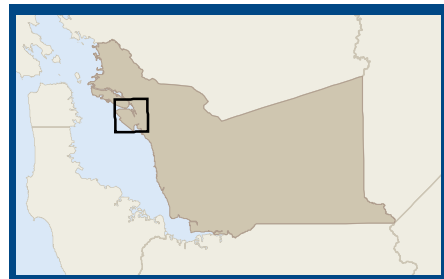
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48" Inundation Level Oakland/Alameda ART Project



- Project Area
- 48" Sea Level Rise
- Oakland Coliseum
- Coliseum Amtrak Station
- Coliseum/Oakland Airport BART Station
- Fire Station
- Community Facility
- School
- Senior Care Facility
- EBMUD Pump Station G
- Oakland Airport Feature
- Airport Connector
- Creek, Stream, Slough
- Major Wetlands and Water Bodies



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.

Data Source: BCDC, BAARI, ESRI.
Map created by GreenInfo Network.

0 0.5 1 Miles

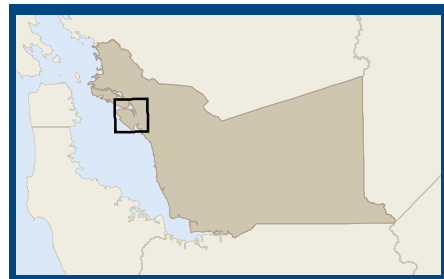
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72" Inundation Level Oakland/Alameda ART Project



- Project Area
- 72" Sea Level Rise
- Oakland Coliseum
- Coliseum Amtrak Station
- Coliseum/Oakland Airport BART Station
- Fire Station
- Community Facility
- School
- Senior Care Facility
- EBMUD Pump Station G
- Oakland Airport Feature
- Airport Connector
- Creek, Stream, Slough
- Major Wetlands and Water Bodies



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.

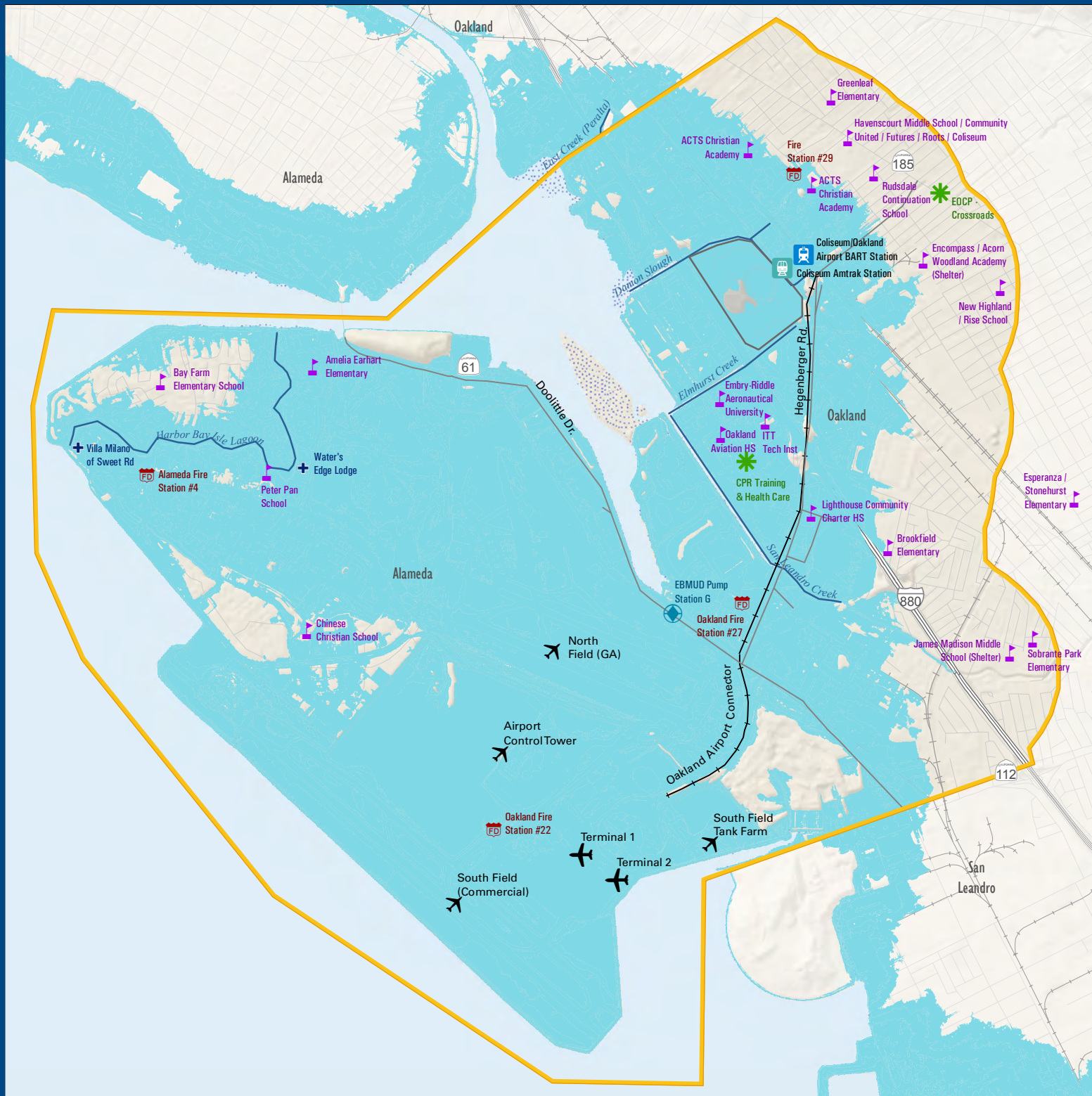
Data Source: BCDC, BAARI, ESRI.
Map created by GreenInfo Network.

0 0.5 1 Miles

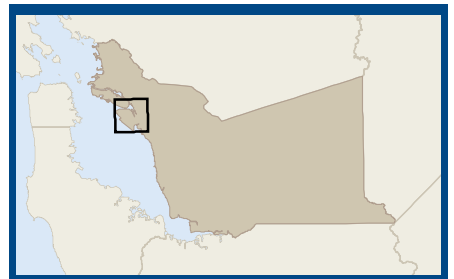
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96" Inundation Level Oakland/Alameda ART Project



- Project Area
- 96" Sea Level Rise
- Oakland Coliseum
- Coliseum Amtrak Station
- Coliseum/Oakland Airport BART Station
- Fire Station
- Community Facility
- School
- Senior Care Facility
- EBMUD Pump Station G
- Oakland Airport Feature
- Airport Connector
- Creek, Stream, Slough
- Major Wetlands and Water Bodies



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.

Data Source: BCDC, BAARI, ESRI.
Map created by GreenInfo Network.

0 0.5 1 Miles

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May 2016