

Humboldt Bay Harbor District response to questions regarding Invitation for Bids to Replace a 480 Volt, 3 Phase, 200-amp service electrical feed

Q. May I get a copy of any addenda that have been released to date?

A. All data is contained here on our website. To date, a bid due date extension, and these answers to questions is all that has been added.

Q. May I get a copy of the plan holders list?

A. None exists

Q. What is the estimated construction cost?

A. This is a Design Build project, no estimate is available

Q. What is the Engineer's estimate for the project?

A. This is a Design Build project – no Engineer's Estimate has been obtained.

Q. What is the distance of the upland and over water portions of the electrical feed?

A. The upland portion is +/- 540 linear feet and the over the water portion is +/- 345 linear feet. This measurement is from point to point and does allow for sag in the wire as it spans the submersed portion of the dock or those allowances for tidal change. (Rough Sketch Attached)

End of questions

- This project will require Longshoreman Insurance.



## ArcGIS Web Map

Humboldt County Planning and Building Department

- Highways and Roads**
- Private or Unclassified
  - Intermittent
  - Principal Arterials
  - Major River or Stream
  - Subsurface
  - Minor Arterials
  - Major Collectors
  - Minor Collectors
  - Local Roads
- Blue Line Streams**
- Perennial 1-3
  - Perennial >4
- City Boundary
- Counties
- Parcels (no APN labels)

0 87.5 175 350 Feet  
0 0.015 0.03 0.06 Miles  
RF= 1:2,257 1 in = 188 ft



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Web AppBuilder 2.0 for ArcGIS

**Map Disclaimer:**

While every effort has been made to assure the accuracy of this information, it should be understood that it does not have the force & effect of law, rule, or regulation. Should any difference or error occur, the law will take precedence.

Source: Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community, Humboldt County GIS, Esri, HERE, Garmin, (c) OpenStreetMap contributors, and the GIS user community

# Power Diagram

ISLAND POWER - The island is divided into three (3) sections.

Section 1 = Docks A & B  
Behind West Restroom

Section 2 = Docks C, D & E  
In Maint. Bldg Main Panel

Section 3 = Docks F, G, H & I  
Behind East Restroom

Individual Dock shut offs are also located in the bottom panel of the grey Bilge Boxes.  
Power supply for A-End Tie, D-End Tie and F-End Tie are located in the Maintenance Bbuilding

