



Figure 1. Burkolator set up at Whiskey Creek Hatchery in Netarts, OR.

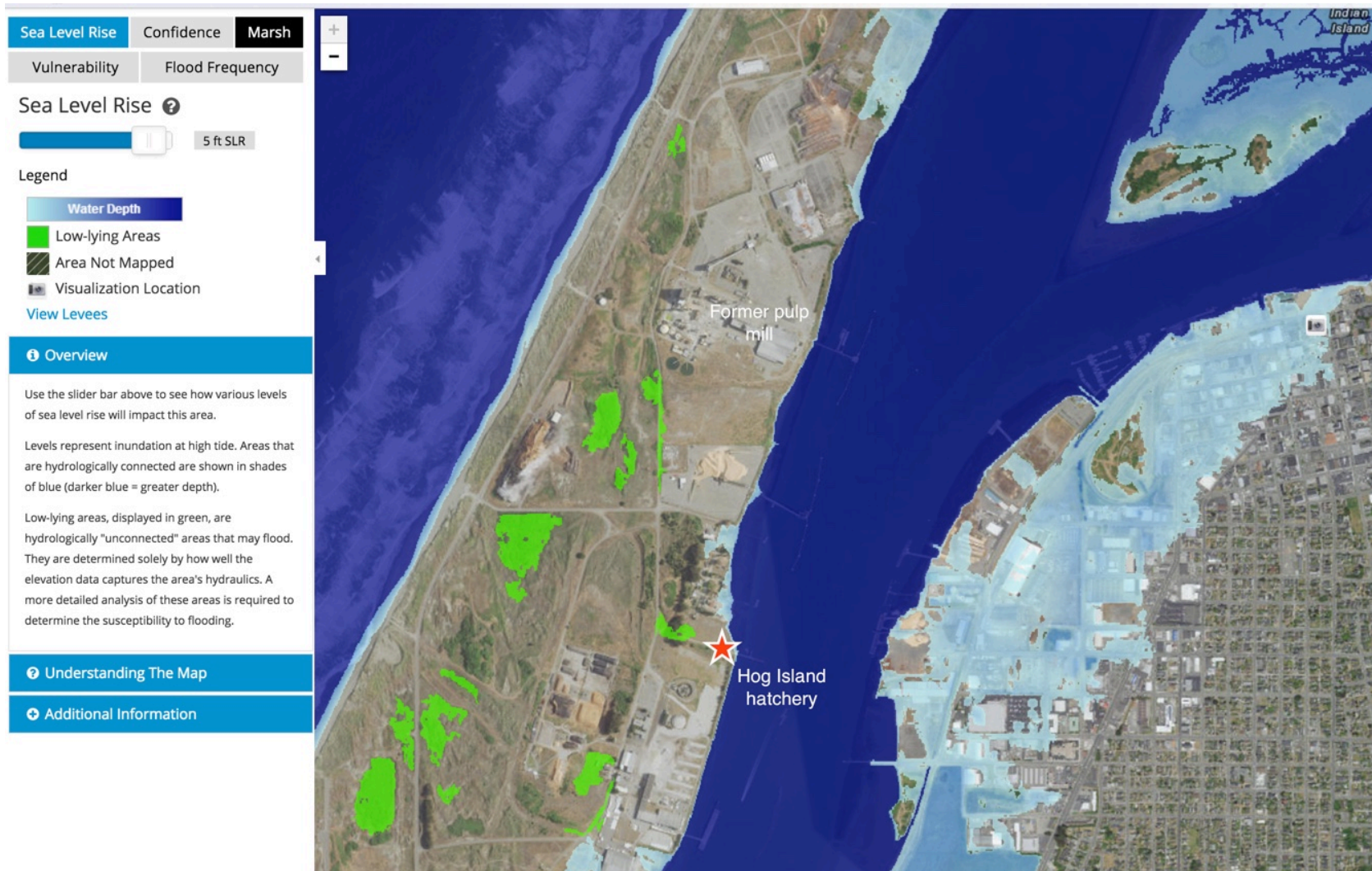


Figure 2. NOAA Sea Level Rise Viewer showing consequences of 5 feet of sea level rise on mid/north Humboldt Bay with the location of Hog Island Oyster Company's new hatchery where the Burkolator will be housed.

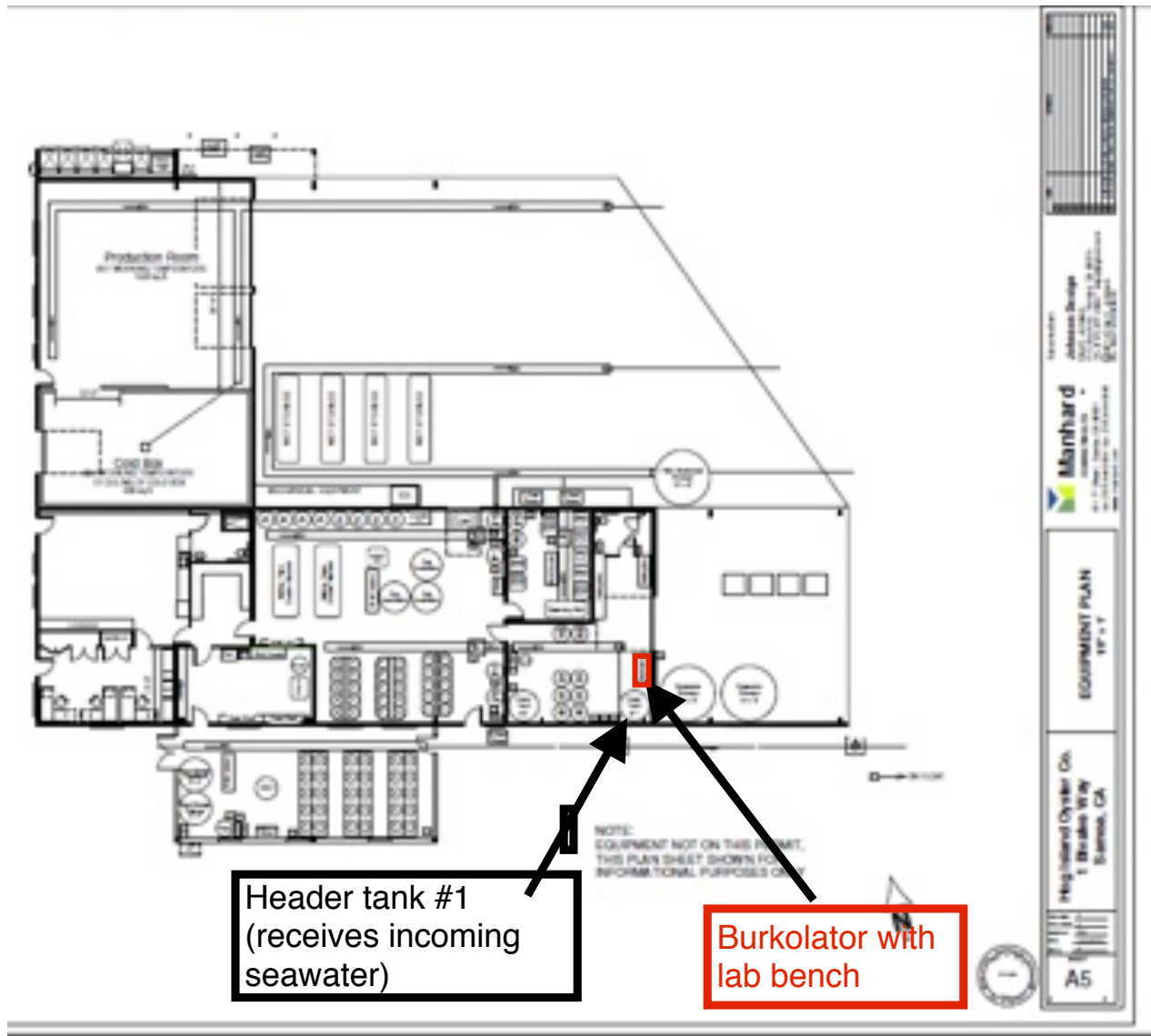


Figure 3. Construction plan for Hog Island Oyster Company hatchery on Humboldt Bay, showing location of Burkolator and lab bench.

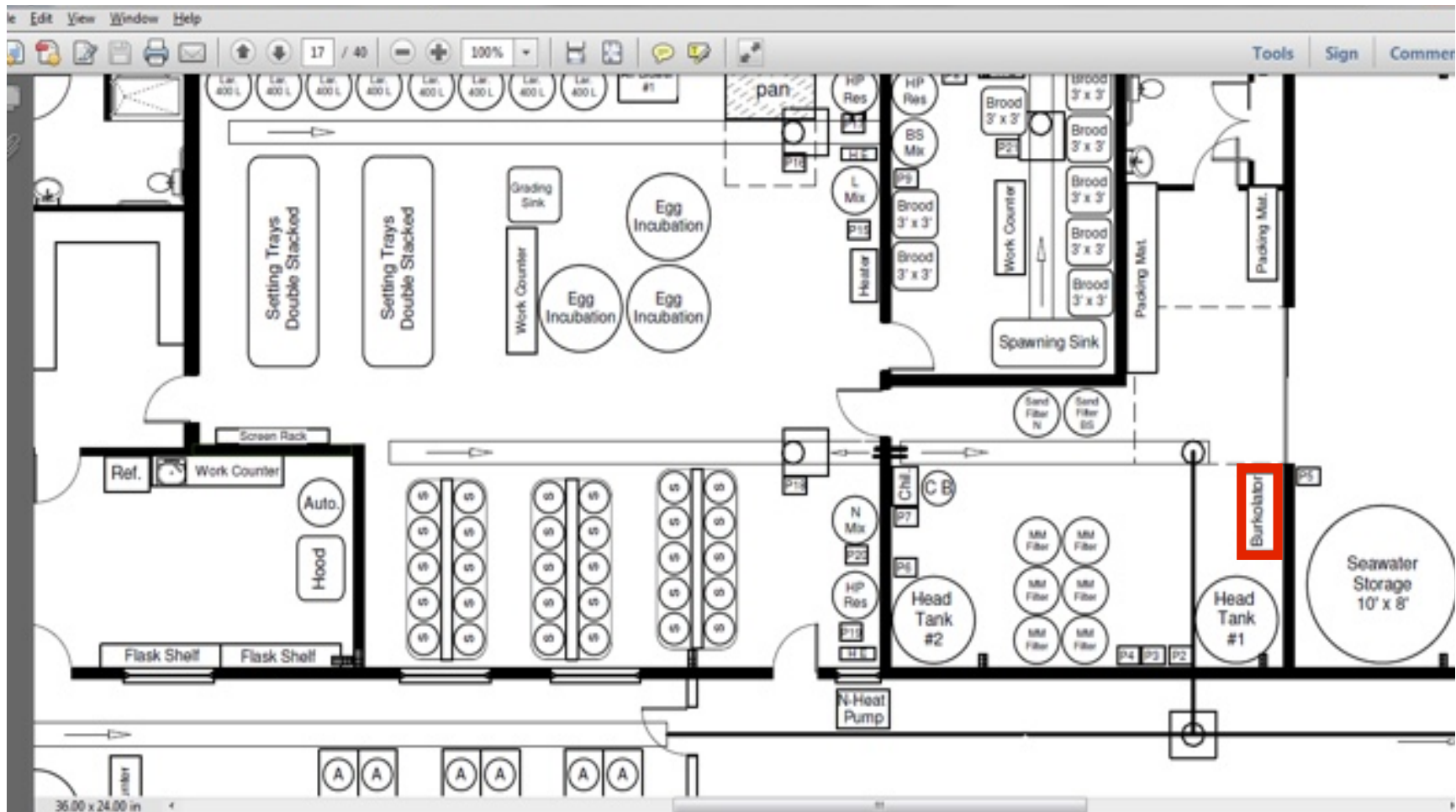


Figure 4. Close up of construction plan for Hog Island Oyster Company hatchery on Humboldt Bay, showing location of Burkolator and lab bench.



Figure 5. Google Earth view of Hog Island Oyster Company hatchery site on Humboldt Bay, showing building footprint and (FLUPSY) Floating Upwelling System where oysters are reared from spat (newly settled larvae) to the seed (juvenile) stage.



Figure 6. Construction site of Hog Island Oyster Company hatchery on Humboldt Bay, with Terry Sawyer (left) showing the approximate location of the Burkolator and lab bench within the building.