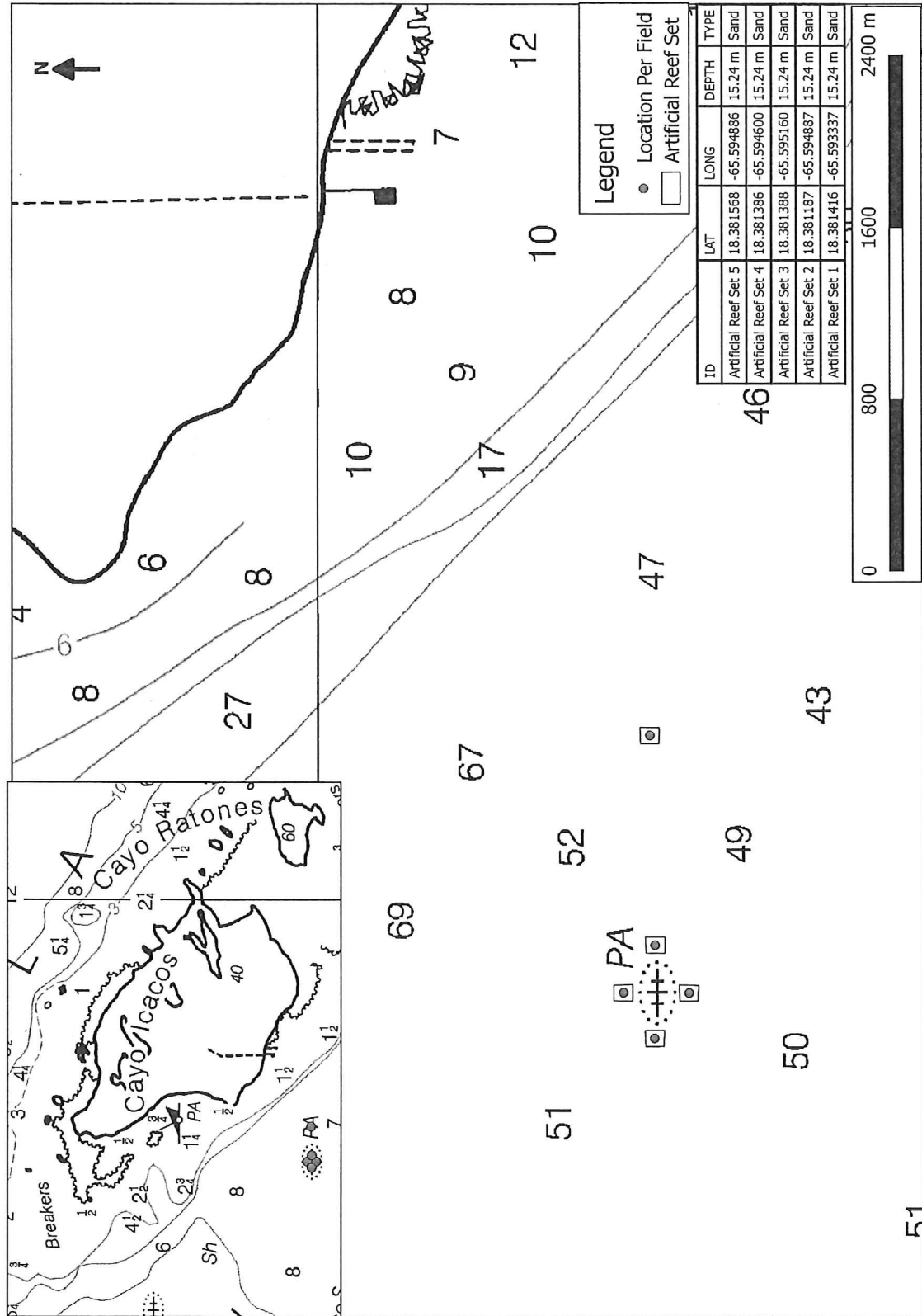
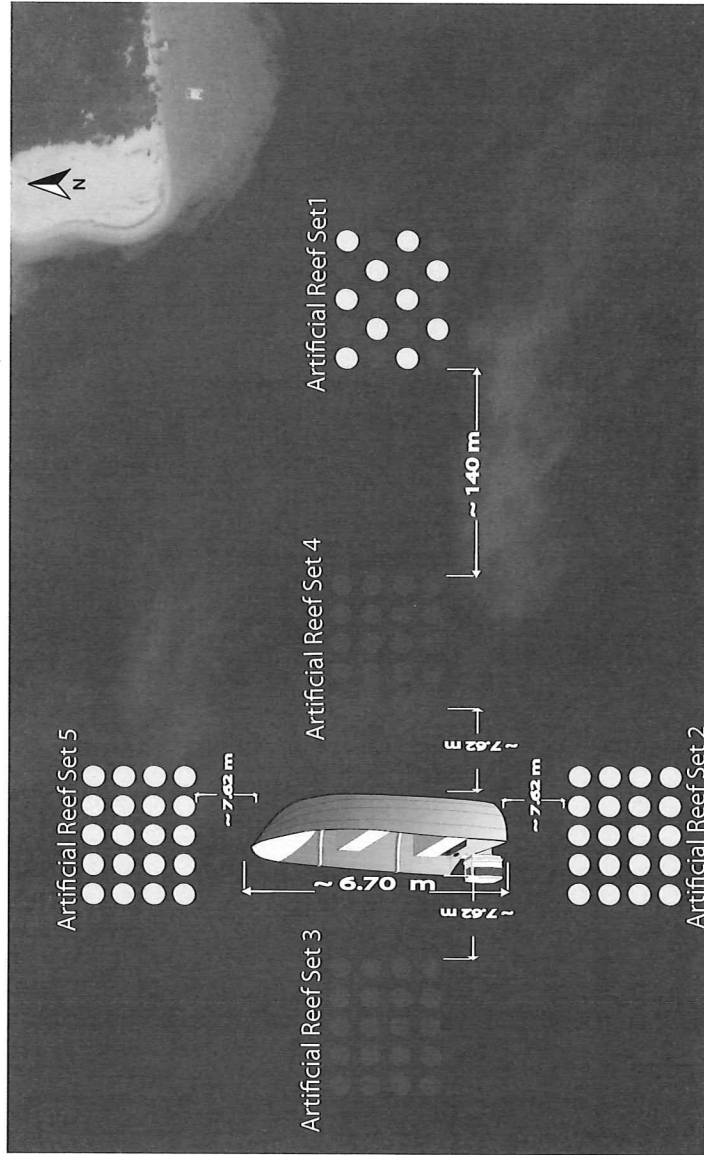


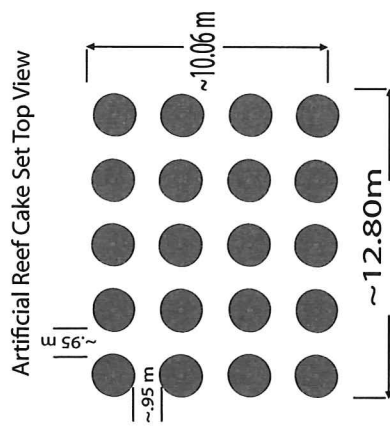
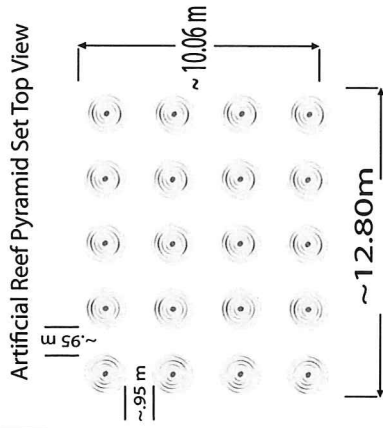
Figure 3: Map of the selected site with location of proposed artificial reef modules



Design for Artificial Benthic Habitat Deployment for Southwest of Icacos Cay in Arrecifes de la Cordillera Natural Reserve in Fajardo, Puerto Rico



Artificial Reef per Field
(@20 Artificial Reef per field)



Total Coverage per Field

Cake @ 20 per field = ~128.77 m²
Pyramid @ 20 per field = ~128.77m²

Figure 5: Image of the layer cake shaped structure

(Source: <http://www.reefball.org/salesinfo/lobsterballtoptube.jpg>)



Figure 7: Image of the pyramid artificial reef

(Source:

[http://www.sagarpa.gob.mx/Delegaciones/colima/boletines/PublishingImages/20151211_123003_resized.j](http://www.sagarpa.gob.mx/Delegaciones/colima/boletines/PublishingImages/20151211_123003_resized.jpg)
pg)



Figure 6: Artificial reef structure arrangement and area covered

Design for Artificial Benthic Habitat Deployment for Southwest of Icacos cay in La Cordillera Natural Reserve in Fajardo, Puerto Rico

