

PORT PIN ROLLAND

Maitre d'Ouvrage :

Port Pin Rolland

Chemin départemental 18 port - le Pin Rolland

83 430 Saint-Mandrier sur Mer

Maitre d'oeuvre :

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Mission :

Remplacement du ponton brise clapot

Carnet de plans

Situation existante

Indice

Modifications apportées

Phase : AVP

Número du PLAN : VP002

Echelle : 1/500°

Indice : B

Date

28 juin 2024

16 décembre 2024

Número d'Affaire :

2 4 0 4

Référence du PLAN :

A V P V P 0 0 2 B

The figure is an aerial map of the Port Pin Rolland area, showing the existing breakwater structure and the proposed replacement. The map includes a grid of elevation points, a breakwater structure, and various area calculations.

Key features and data points:

- Breakwater Structure:** A long, narrow structure extending from the shore into the water. It is marked with a red line and labeled "Aire de Stationnement Surface = 3538 m²".
- Proposed Replacement:** A new breakwater structure is shown, marked with a blue line and labeled "Aire de ponton brise clapot Surface = 4280 m²".
- Area Calculations:** Several areas are calculated and labeled:
 - Aire de Stationnement Surface = 3538 m²
 - Aire de ponton brise clapot Surface = 4280 m²
 - Aire de ponton brise clapot Surface = 4138 m²
 - Aire de ponton brise clapot Surface = 2900 m²
- Elevation Grid:** A grid of elevation points is overlaid on the map, with values ranging from -1.00 to 2.90. The grid is labeled with "2.90" and "12.00".
- Shoreline and Buildings:** The shoreline is visible on the left, with several buildings and parking areas. The water is on the right.