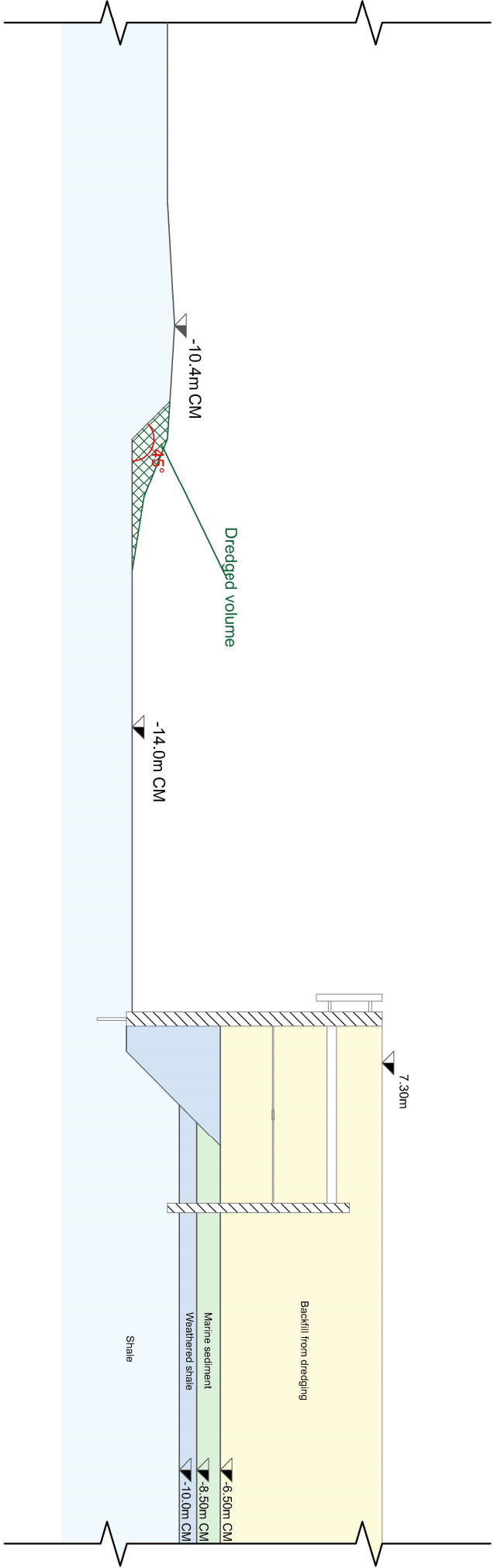


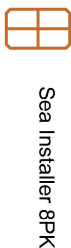
Section 2-2' - with dredging



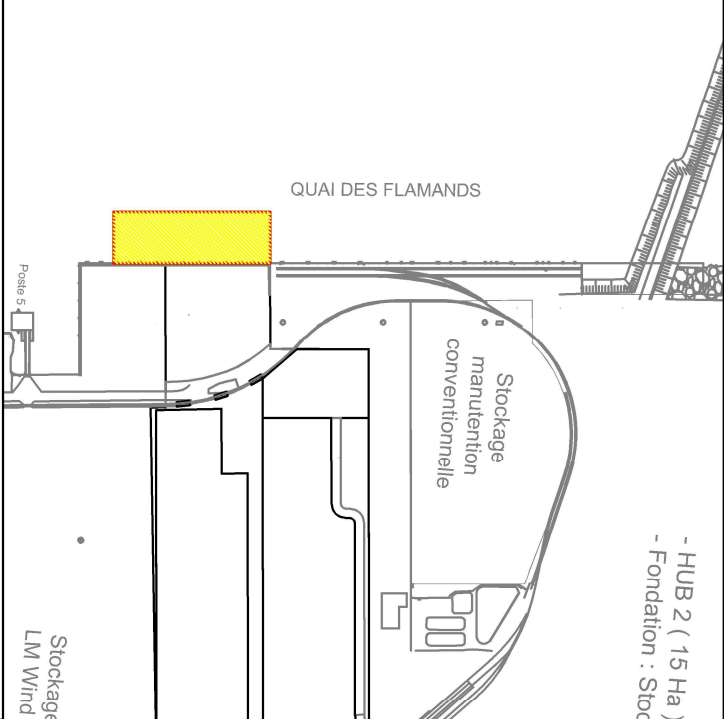
Scenario 1 - Design of the dredged area

Dredged area defined considering a margin of 5m from spurcan.
Excavation around the installation area to be carried out considering a maximum inclination of 45°.
Slopes of excavation and stone bed to be defined with detailed bathymetry.

Installation layout:



Project Area



Seabed Modification Design - Quai des Flamands
Port of Cherbourg (FR)

Project C1286 Date: 30/09/2021

Client: _____

Contractor: _____

Designed by MGE

Checked by ITE

Sheet size: A3

Sheet n°: 02

Drawing n°: 1 Rev: 02

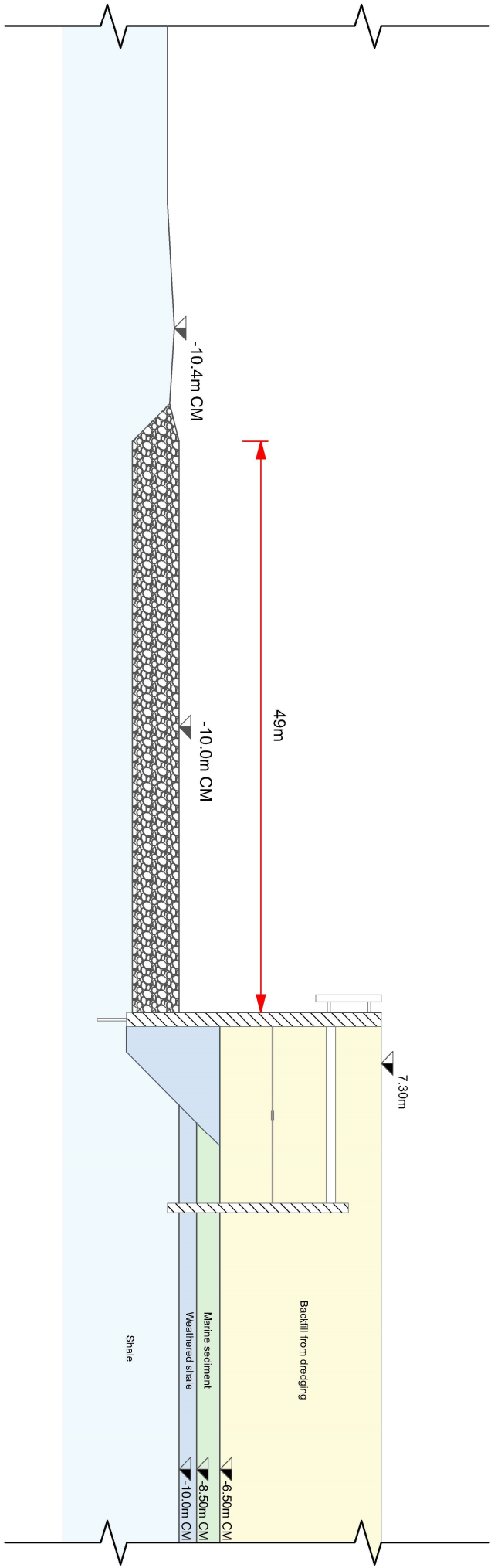
Scale: 1:100 Plan view
1:50 Sections

177 Avenue George Clémenceau,
92000 Nanterre, France
email:france@cathiegroup.com



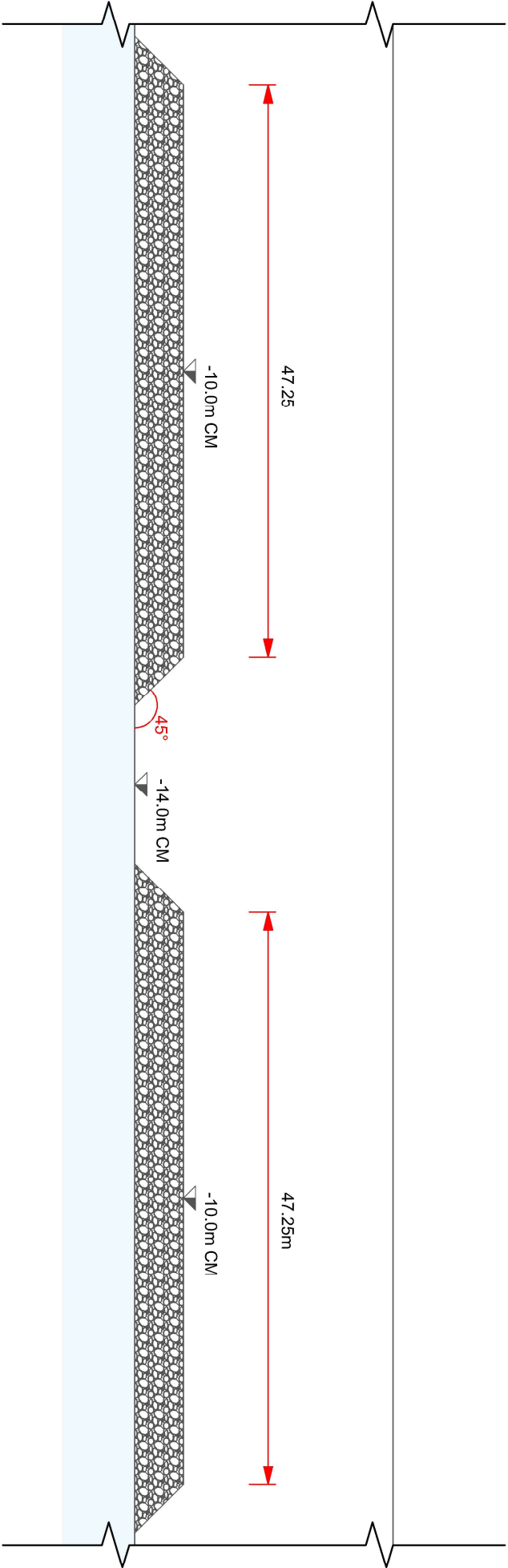
CATHIE

Section 3-3' - with stone bed

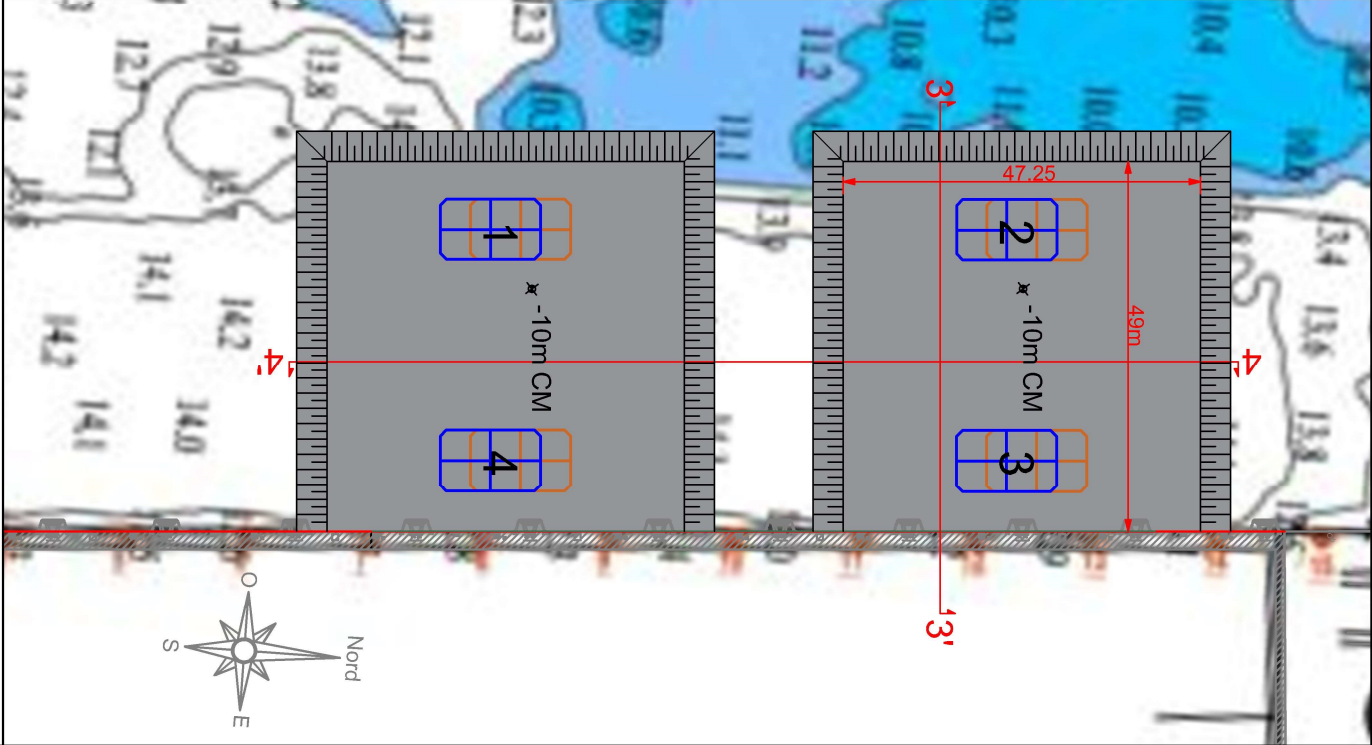


Note: slopes of excavation and stone bed to be defined based on detailed bathymetry.

Section 4-4' - with stone bed



Scenario 1 - Design of the stone bed



Seabed Modification Design - Quai des Flamands
Port of Cherbourg (FR)

Project C1286 Date: 30/09/2021

Client: _____

Contractor: _____

Designed by MGE

Checked by ITE

Sheet size: A3

Sheet n°: 03

Drawing n°: 1 Rev: 02

Scale: 1:100 Plan view
1:50 Sections

177 Avenue George Clémenceau,
92000 Nanterre, France
email:france@cathiegroup.com



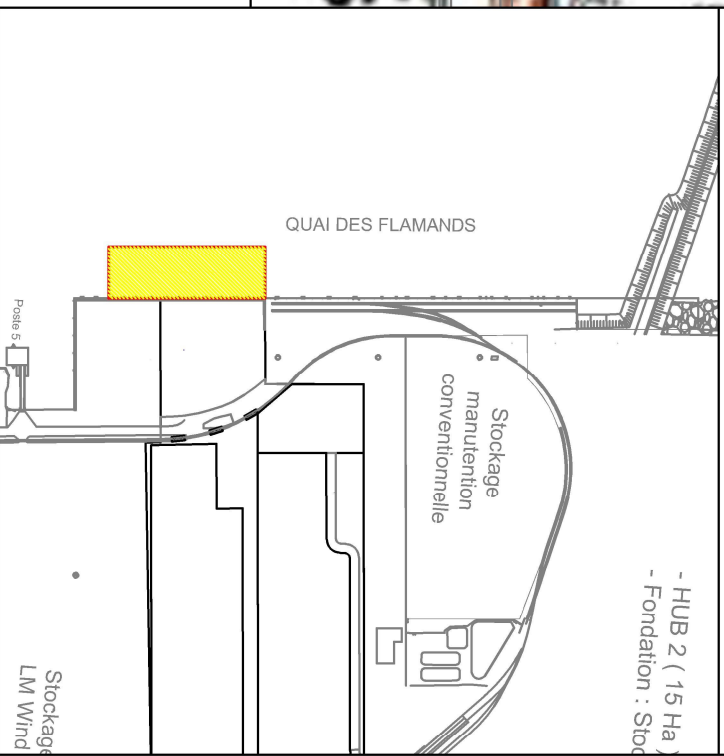
Dredged area defined considering a margin of 5m from spudcan.

Sea Installer 8PK



Sea Installer 10PK

- HUB 2 (15 Ha)
- Fondation : Stod



Project C1286	Date: 30/09/2021
---------------	------------------

Contractor:

Designed by MGE

Checked by ITE

Sheet size: A3	R E N E W A B L E E N E R G Y
Sheet n°: 01	

Sheet n°: 01

Drawing n°: 1	Rev: 02
---------------	---------

Drawing n°: 1	Rev: 02
---------------	---------

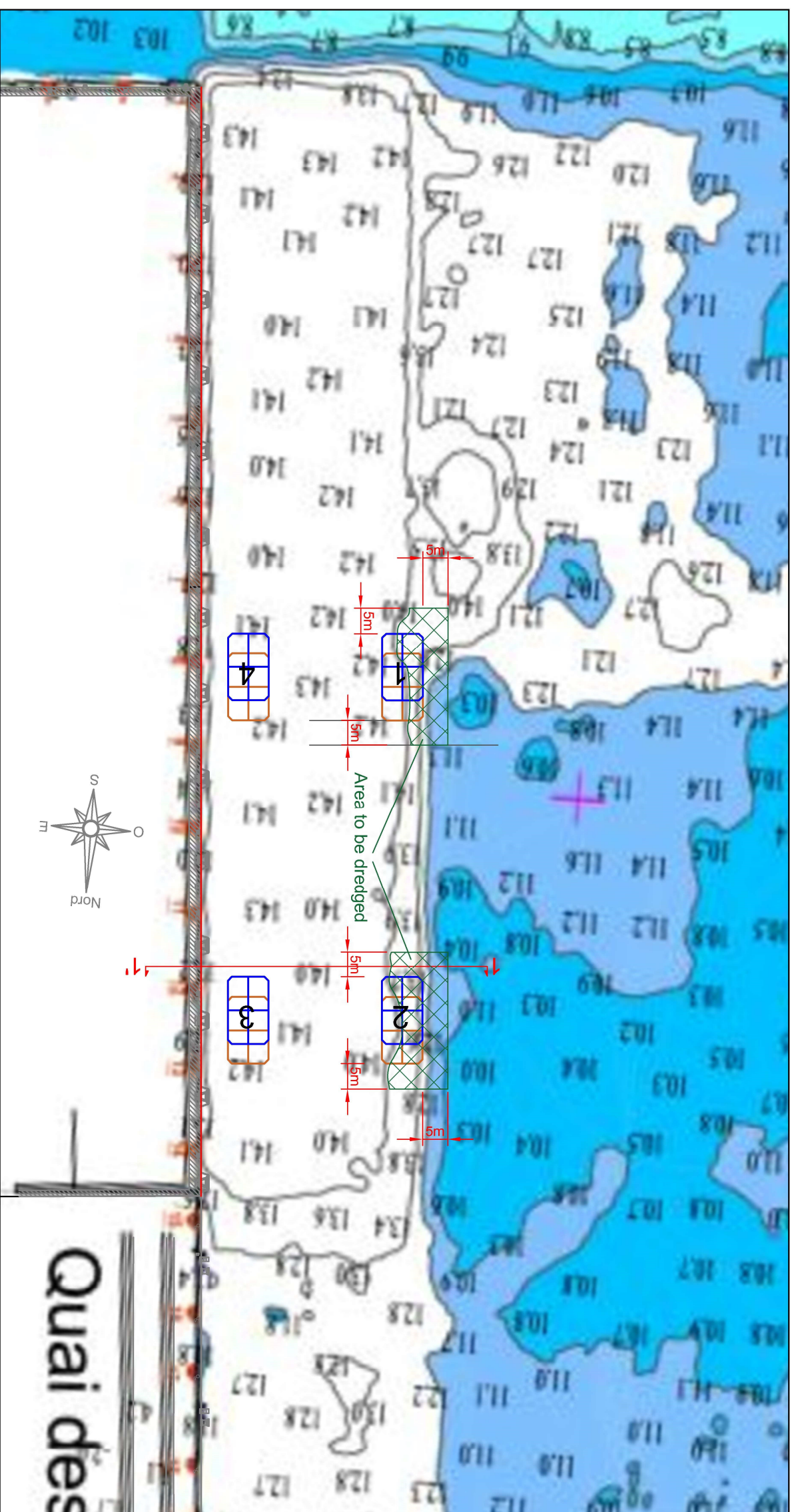
Scale: 1:100 Plan view

1:50 Sections

177 Avenue George Clémenceau,
92000 Nanterre, France
email:france@cathiegroupp.com



CATHIE



Section 1-1' - before dredging

