

LEGEND

en haute: le sondage avant dragage
 en bas: le sondage après dragage

DTM cell area: 1 x 1	Contour interval: 1 m.
DTM cell value: Average	Acquisition software: PDS 2000
Contour grid:	Processing software: PDS 2000

VESSEL OFFSETS

Equipment	X	Y	Z	Remarks
Positioning				
Echosounder				
Heading				

GEODETTIC PARAMETERS

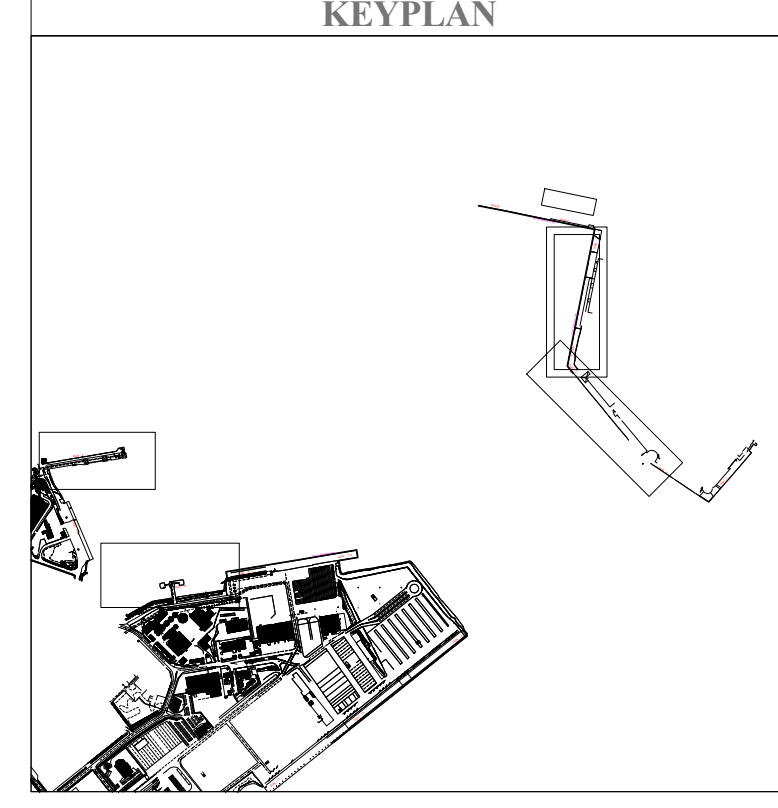
GEODETTIC DATUM: Dunkerque	PROJECTION: Dunkerque
Ellipsoid: Clark 1880 France	Longitude of origin: 002°20'14.03"E
Semi-major axis: 6378249.2	Latitude of origin: 049°30'00.00"N
Inverse flattening: 293.4660061082	False Easting: 600000
	False Northing: 200000

DATUM TRANSFORMATION From: WGS84 to Dunkerque

Source: WGS84	rX:
dX: 168	rY: 0
dY: 60	rZ:
dZ: -320	Scale ppm:

VERTICAL DATUM

Vertical datum: Cartes Marines de Dunkerque (nouveau)
 Tide gauge: Bassin Maritime
 Reduction chart: none
 Remarks: none



Quai 5 et 6

Scale 1:500

25 m

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Charted by	Drawn by	Approved by
1 of 1	Name	Signature
Original	Signature	Date
Rev 01		
Rev 02		
Surveyor	Survey Vessel	Date de sondage
		27-08-2019
DRAWING REF:		FORMAT: ISO A1