



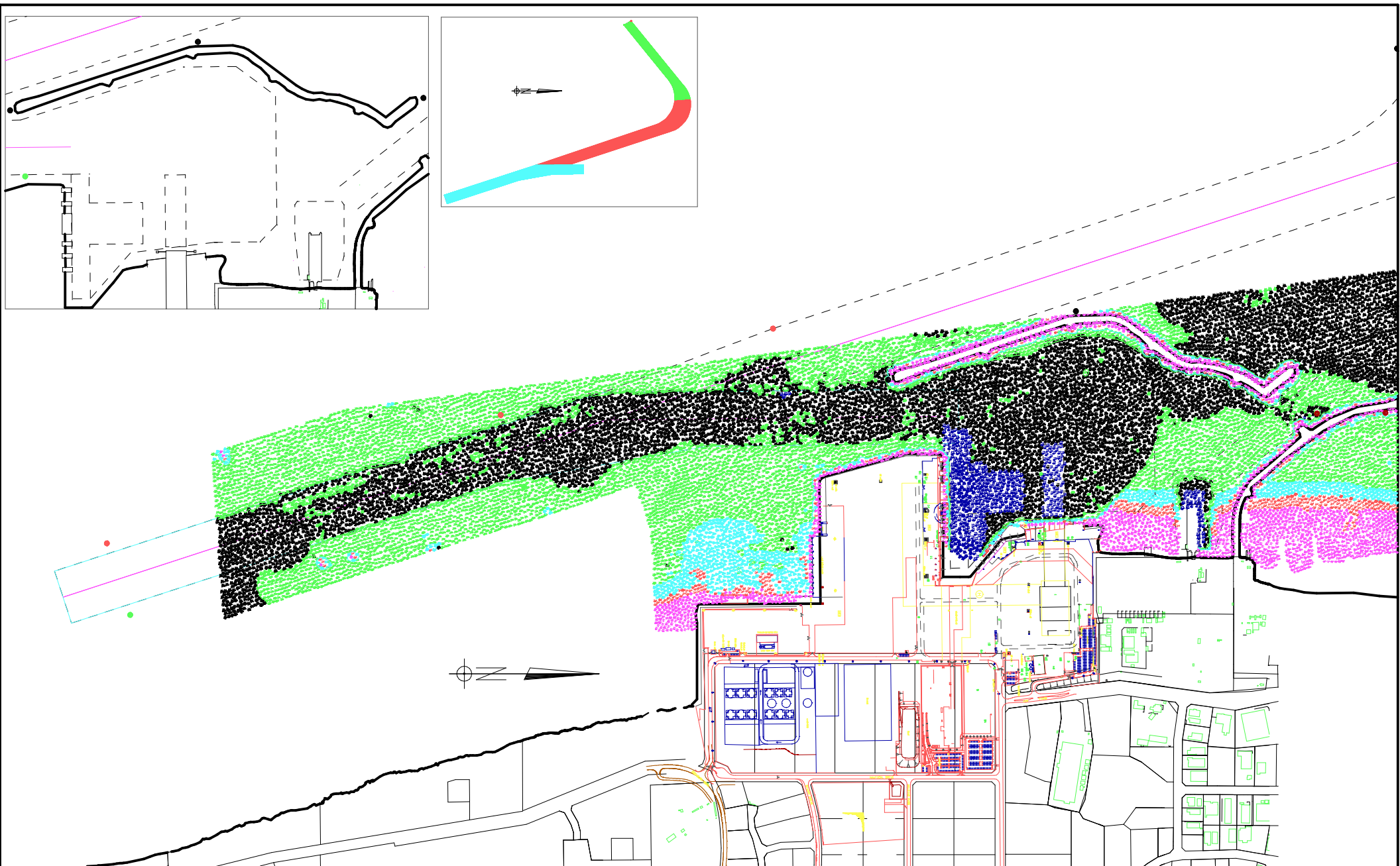
APPENDIX 2

2. SITE AND SEABED SURVEYS

Cardno and Fremantle Ports

(SITE doc ref: 110329 Cardno SFS SB11009 FS01 RO_CD Layout1 and
200400 Freo Ports Seabed SFS AMC_APR20_2of2)

DEPARTMENT OF PLANNING, LANDS AND HERITAGE	
DATE	FILE
23-Mar-2021	SDAU-037-21



THIS DRAWING IS THE PROPERTY OF FREMANTLE PORT AUTHORITY.
IS SUBJECT TO RECALL, AND IS ISSUED FOR A LIMITED PURPOSE
ON CONDITION THAT IT IS NOT USED OR REPRODUCED IN ANY
FORM WITHOUT OUR PERMISSION.

J:\FPMAS\SURVEY\Hydrographic Surveys\107TAC & Marine Channel\107TAC 107S and

Depth Range - Colour Code					
0.0 - 7.0	7.1 - 8.0	8.1 - 9.0	9.1 - 10.0	10.1 - 11.0	
* Chart Datum is Low Water Mark Fremantle (0.756m below A.H.D.) * Co-ordinate system is MGA Zone 50. All values are in metres.					

Date: 29 Sep 2020
Scale: 1 to 5000
Survey: D07
Design:
Drawing: J01
Checked: DCH
Job File No
DWG No: 107 - T - APR 20

HYDROGRAPHIC SURVEY SECTION

1 CH/Steel, Fremantle WA 6160
Email: 107@fpa.com.au
Phone: 107 2000
Fax: 107 2000

MEASUREMENT	GEOMETRY
Number: 107TAC 107S	Horizontal: 1/4" = 1.0m @ 100% estimated
Position: 1/4" = 1.0m @ 100% estimated	Vertical: 1/4" = 1.0m @ 100% estimated
Velocity: 1/4" = 1.0m @ 100% estimated	TYP: 1/4" = 1.0m @ 100% estimated
Software: Rason GPS	Coverage: 100% estimated
Title: RPA Primary Channel	Class: Public Access Class A
Vendor: M/A/Alma Systems	

DEPTH
Depth Type: Charted Depth
Date Survey: April 2020
Charted Depth: 10.1m

AMC
APRIL 2020
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