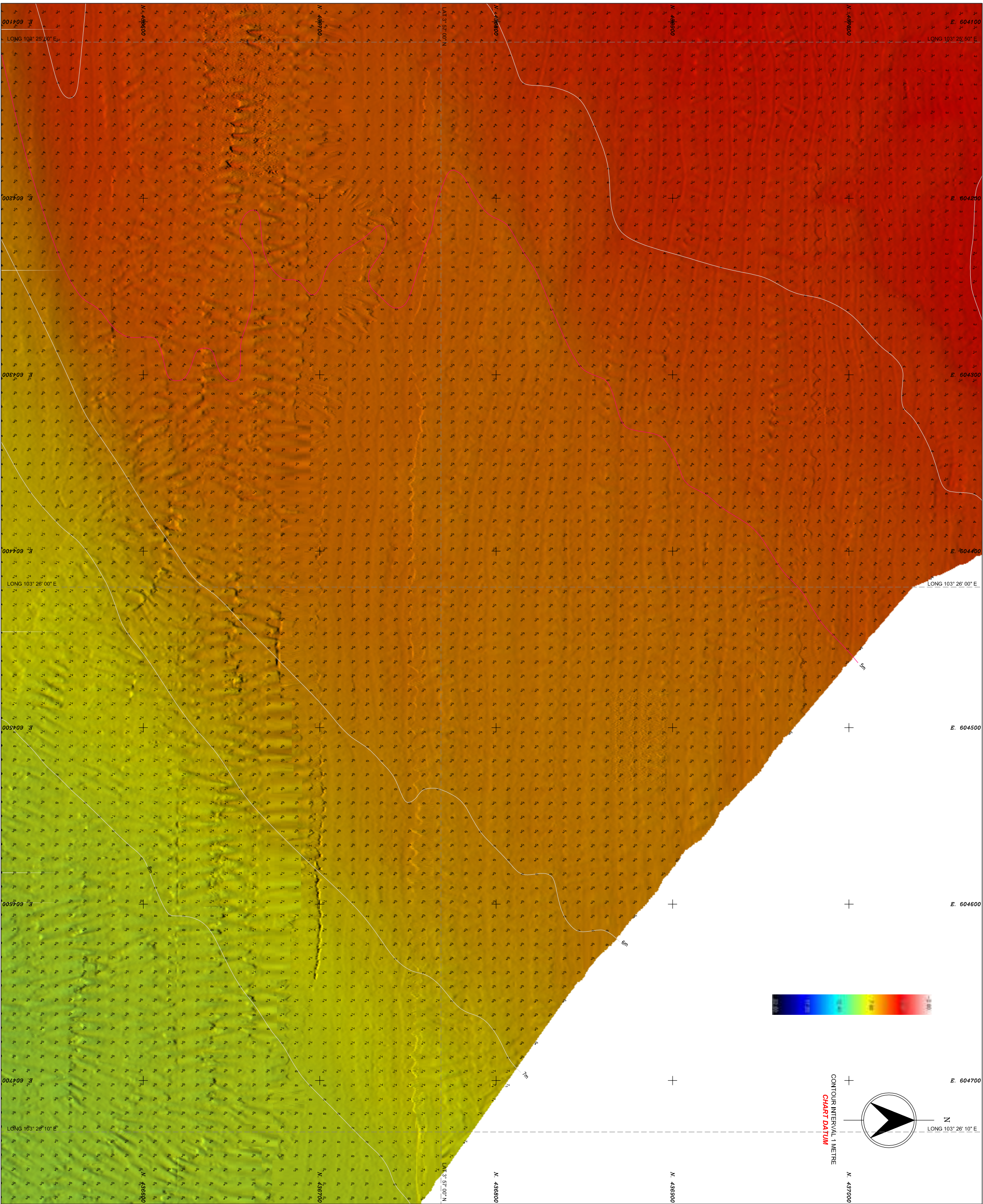
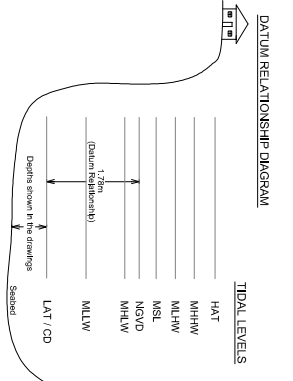




LEGEND / NOTES :

1. All measurements are in metres.
2. Coordinates is in MRSO.
3. All levels are based on Bench Mark No. BM C0331 (RL : 3.84m NGVD) (RL : 3.520m CD).
4. Chart Datum at Taring Punting is 1.76m Below Land Survey Datum (NSD).
5. All horizontal distances are measured from 3 proven boundary marks at 467.258m (PL 128.26).
6. $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$ Depth denotes metres above Chart Datum (CD).
7. $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$ Depth denotes metres below Chart Datum (CD).



GEOGENETIC INFORMATION :	
Geographic Data	
Spiralhead	: Malaysia, Perak, Perhentian
Seini Major Axis	: 3.377 394,063 metres
Seini Minor Axis	: 1.836 103,039 metres
Eccentricity Squared	: 0.006 637 846 8302
Reciprocal Flattening (1/f)	: 300.801 7
Origin of Meridian of Reference	
Projection	: Pseudo Cylindrical Cassini
Origin of Meridian of Reference	: G. Shipman
Longitude at Origin (Cn)	: E 102° 26' 10.74 E
Latitude of Origin	: N 03° 42' 59.50 N
Fake Easting	: 0 m
Fake Northing	: 0 m

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PROJECT TITLE:			
MUHIBBAH KUANTAN MARITIME HUB			
DRAWING TITLE:			
HYDROGRAPHIC AND TOPOGRAPHIC SURVEY - CHART DATING -			
Surveyed By: Shahida, Nuramir, Ridwan, Aniff, Amzar, Azfar, Hafidhan, Ishak	Date of Survey: 29th June - 30th July 2016	Checked By: Sr. Lee Chienk Hock	Drawing Date: 22nd August 2016
Plotted By: Masitara	Drawn By: Masitara	Cleared By: Shafizle / Hairul	Revision No.: JPMS/16/PJG/S3/006/25
Scale: 1 : 1000		Client's Drawing No.:	
REVISION	DATE	REPORT NO.:	918/2016