



Released under RTI-DTMP



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Released under RTI - DT



Released under RTI-D-1112



Released under RTI - D-11



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RTI-2924

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and maps.pdf

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440 SeaHorse

CLASSIC











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Release under RTI - DTPR



PLEASE NOTE:

This sticker is a guide only.

For more accuracy use a correct measuring device.

BAG LIMITS ARE A GUIDE ONLY. It is your responsibility to check regulations for more accurate information as there are now combined limits and variations in species. See Cod and Trout in the rules.

PROTECTED SPECIES, DO NOT TAKE!!

Maori Wrasse, Potato Cod, Barramundi Cod, Red Bass, Paddletail, Chinaman

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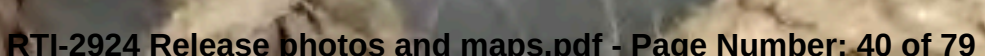






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OPEN 7 DAYS / P. 4972 3692 / 23 LORD ST

FISH WORLD
GLADSTONE

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CIRLO
Plug Lockout
www.cirlo.com.au

APPROVED FLARE PACK
INSIDE
survitec
APPROVED DISTRESS FLARES
INSIDE



RTI-2924 Release under RTI-DTMR



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AUSTRALIAN BUILDERS PLATE
BUILDER: Stacer 440 Seahorse
HIN: AU-TRX44407D404

Max	1	=	60 HP
Max	1	=	125 kg
Max	4	=	320 kg
Max	1 + 1 + 1 + 1	=	550 kg

Alteration of the boat's hull or permanent fittings may invalidate the particulars on this plate.
The recommended persons and maximum load should be reduced in bad weather or when the boat is operated offshore.

STACER
Talk with Pty Ltd
1301 700000

MAXIMUM PERSONS ON BOARD	MAXIMUM PERSONS ON BOARD
MAXIMUM PERSONS ON BOARD	MAXIMUM PERSONS ON BOARD

NECESSARY MAINTENANCE



WARRANTY INFORMATION This battery is warranted against defects for the period stated on the front label from date of purchase for private marine vessels 2 months for commercial applications. **Warning** is **not** for **non-marine** & **no cycle applications**. Assessment of the battery is based upon the Century Yuasa warranty test procedure. Refer to back label for full warranty details.

WARNING Lead acid batteries generate explosive gases. Keep sparks, flames and lighted cigarettes away from battery. When charging or using battery in enclosed space, provide ventilation. Avoid contact of metal objects with terminals. Maximum recharge voltage is 14.5v.

POISON This battery contains sulphuric acid. If acid contacts skin, eyes or clothing, flush immediately with water. In the event of contact with eyes, seek medical help immediately.

RECYCLE THIS BATTERY Return to your original place of purchase or call 1800 630 702 or visit www.recyclemybattery.com.au to find your nearest Century Yuasa Battery Recycling Centre.

CAUTION DO NOT TILT, KEEP UPRIGHT AT ALL TIMES

BATTERY MAINTENANCE

- Keep terminals clean and secure the cable.
- Check the charge indicator. The lead indicator shows the battery is fully charged.
- Check the state of charge or water level.

BATTERY NOT FILLED WITH ACID - ELECTRIC STORAGE

Central NSW 131101
CCA 820 PC 155
Ab 75 12V

UN 2800
CORROSIVE
8
Pb
RECYCLABLE PRODUCT

THE THERMAL RUNAWAY CONNECTION MUST ONLY BE USED FOR LOW CURRENT ACCESSORIES, NOT FOR CHARGING APPLICATIONS.

Supplied by: Century Yuasa Batteries Pty Ltd 49-53 Coburn Street, Sydney NSW 1510 02 9550 7020

State of Charge Indicator

BATTERY OKAY	+
REPLACE BATTERY	0
RECHARGE BATTERY	-

Please Recycle 20-19

Made in Australia
D17HD

Released under R 67MR



DOUG BURTS FISHING TACKLE WORLD

ITEM	PRICE
3'x6'x12' TUB	\$12.95
4'x6'x12' TUB	\$14.95
6'x6'x12' TUB	\$19.95
8'x6'x12' TUB	\$24.95
10'x6'x12' TUB	\$29.95
12'x6'x12' TUB	\$34.95
14'x6'x12' TUB	\$39.95
16'x6'x12' TUB	\$44.95
18'x6'x12' TUB	\$49.95
20'x6'x12' TUB	\$54.95
22'x6'x12' TUB	\$59.95
24'x6'x12' TUB	\$64.95
26'x6'x12' TUB	\$69.95
28'x6'x12' TUB	\$74.95
30'x6'x12' TUB	\$79.95
32'x6'x12' TUB	\$84.95
34'x6'x12' TUB	\$89.95
36'x6'x12' TUB	\$94.95
38'x6'x12' TUB	\$99.95
40'x6'x12' TUB	\$104.95
42'x6'x12' TUB	\$109.95
44'x6'x12' TUB	\$114.95
46'x6'x12' TUB	\$119.95
48'x6'x12' TUB	\$124.95
50'x6'x12' TUB	\$129.95
52'x6'x12' TUB	\$134.95
54'x6'x12' TUB	\$139.95
56'x6'x12' TUB	\$144.95
58'x6'x12' TUB	\$149.95
60'x6'x12' TUB	\$154.95
62'x6'x12' TUB	\$159.95
64'x6'x12' TUB	\$164.95
66'x6'x12' TUB	\$169.95
68'x6'x12' TUB	\$174.95
70'x6'x12' TUB	\$179.95
72'x6'x12' TUB	\$184.95
74'x6'x12' TUB	\$189.95
76'x6'x12' TUB	\$194.95
78'x6'x12' TUB	\$199.95
80'x6'x12' TUB	\$204.95
82'x6'x12' TUB	\$209.95
84'x6'x12' TUB	\$214.95
86'x6'x12' TUB	\$219.95
88'x6'x12' TUB	\$224.95
90'x6'x12' TUB	\$229.95
92'x6'x12' TUB	\$234.95
94'x6'x12' TUB	\$239.95
96'x6'x12' TUB	\$244.95
98'x6'x12' TUB	\$249.95
100'x6'x12' TUB	\$254.95

SHOP 3, 10A FRANK ST
LABORERS CENTER BUILDING 4215
PH 817 512 1818 FAX 817 512 1945
EMAIL: doug@burtstackle.com
OPEN 7 DAYS

Released under RTI - DTMR

FRONT
MARLIN
ADULT
CHEST SIZE 30-34
LEVEL
INFLATION
SHEET



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marlin

MADE IN U.S.A.
LEVEL 100 N.Y.
BODY MASS: 140-175 LBS
ST. SIZE: 74-78 IN (185-190 CM)
ADULT

RANK ST
QUEENSLAND 4215
2 0678 FAX [07] 5532 0945
ert@bigpond.net.au
AYS

8 79 81 82 83 84 85 86 87 88 89 91 92 93 94 95 96

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FUEL

YAMAHA F70AET
6CJ L 1019882
YAMAHA MOTOR CO., LTD. C
MADE IN JAPAN
PAYS D'ORIGINE JAPON

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MADE IN USA





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Released under RTI - DTNR



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STAGER

Telwater Pty Ltd
15010795507

Model No. SD 4SHE21
MAX NO PERSONS 3
CALCULATED AT AVERAGE WEIGHT OF 75 kg PER PERSON

CONDITIONS OR WHEN ON THE OPEN SEA
MAXIMUM LOAD CAPACITY
persons plus cargo

When using this boat ensure you refer to the owner's manual for correct loading and maintenance procedures
WASH BOAT OUT WITH FRESH WATER
WATERWAY TRIVE COOMERA QLD PH 161 54 8598

NECESSARY MAINTENANCE

1. Hose inside boat after use with a substantial quantity of fresh water.
2. Leave boat permanently tilted to drain after use.
3. Floatation material can be affected by petrol. Check periodically.

KEEP YOUR ALLOY BOAT HAPPY! 😊

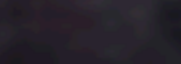
AUSTRALIAN BUILDERS PLATE
BUILDER: Stacer 440 Seahorse
IN: AU-TRY

TRX BUILDERS PL
BUILDER: Stacer 440 Seahorse
AU-TRX440

HIN: AU-TRX44407D404
Max

Max 7 = 60 HP

Max 4 = 125 kg

Max  +  +  = 320 kg

 Alteration of the boat's hull fittings may increase this weight to 550 kg

! Alteration of the boat's hull or permanent fittings may invalidate the particulars of this plate.

! The recommended load is 550 kg.

 The recommended persons and maximum load should be reduced in bad weather or when the boat is operated offshore.

Information Determined AS1799.1



www.kpsmaritime.com.au
Marine Surveyors & Certifiers
Ph: 0449 247525

shipsmaritime.com
Marine Surveyors & Certifiers
Pty 0449 247525

STAGER

Tel: Water Pt, Ltd
15010795507

15010795507

07041/4 M No
MAX NO PERSONS SD 15HE2

CALCULATED AVERAGE WEIGHT OF
 7900 PER PERSON

... MUST BE MADE
ON THE OPEN SEA

ON THE OPEN SEA

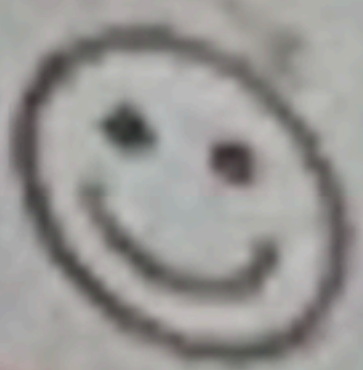
400 KG

NECESSARY

NECESSARY MAINTENANCE

- ### NECESSARY MAINTENANCE
1. Hose inside boat after use with a substantial quantity of fresh water.
 2. Leave boat permanently tilted to drain after use.
 3. Floatation material can be affected by petrol. Check periodically.
- KEEP YOUR ALLO...

KEEP YOUR ALLOY BOAT HAPPY! 😊





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Port of Los Angeles Pilots Jetty



Port Alma Cold Store Wharf



Released under RTI - DTWR



3:30 AM

3:45 AM

4:00 AM

4:15 AM

4:30 AM

4:45 AM

5:00 AM

5:15 AM

5:30 AM

5:45 AM

6:00 AM

6:15 AM

6:30 AM

SUNDAY, APRIL 03, 2022

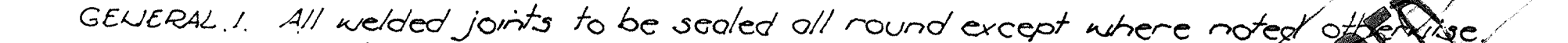
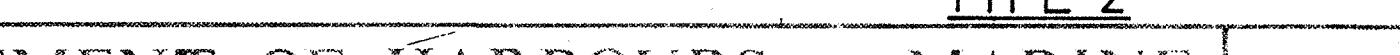
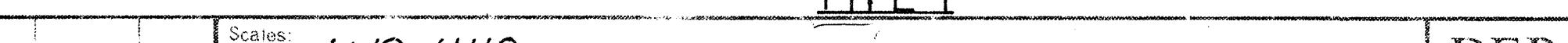
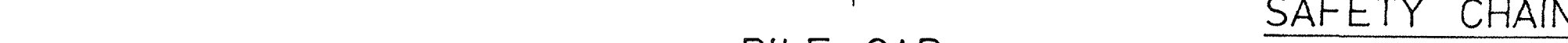
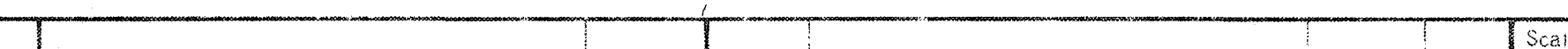


Port Alma Pilots Jetty

7:36:24.284 AM
Sunday, April 03, 2022

4:15 AM 4:30 AM 4:45 AM 5:00 AM 5:15 AM

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PILE	HP2	HP3	1200
X	460	626	1216

PILE	HP2	HP3	1200
X	460	626	1216

PILE	HP2	HP3	1200
X	460	626	1216

APERTURE CARD
NO E-9111B

- NOTES.

WELDING FIXINGS.

 1. A1. to A1. - A1. bolts
 2. U.S. to U.S. - galv. bolts.
 3. A1. to U.S. - insulated galv. bolts.

STEEL.

 1. Steel Type - 250 Grade to A.S. 1204.
 2. Welding Consumables → Manual Type E41XX or E48XX to A.S. 1553.
Automatic Type W40X or W50X to A.S. 1858 or A.S. 2203
 3. All welds to be Category G.P. except where noted otherwise.
 4. Seal welds to be not less than 3mm. bead.
 5. All welds to be in accordance with A.S. 1554 Part 1 - 1980.

ALUMINIUM.

 1. All welding to be in accordance with A.S. 1665 - 1976
 2. All welding to be carried out using Argon gas shielding.
 3. All extrusions to be Type 6061 T6
 4. All Flats to be Type 6061 T6 610 T6
 5. All Tube to be 6063 T5
 6. All tread plates to be 6082 T4 30. 5052 H32

GENERAL.

 1. All welded joints to be sealed all round except where noted otherwise.
 2. All steelwork to be hot dip galvanized after fabrication.
 3. All bolt/hole sizes to allow standard clearances U.N.C.

				Scales: 1:10 UNO.				DEPARTMENT OF HARBOURS & MARINE						NAVIGATION BEACON WORK PLATFORM UNIVERSAL ALUMINIUM CIRCULAR TYPE PLATFORM AND LADDER DETAILS				Drawing Number: MISC. 39-1-8					
Aperture Card No.				B As constructed Spacing of ladder supports labeled "max"				7-9-81 D.C. 24-4-81				Design		Prep		Ckd		Personal Information		Personal Information			
Associated Drawings				Jrg. No.				Description				Date		Initl.		File No.		Job No.		Principal Eng. Works & Services		Date: 13-4-81	

NAVIGATION BEACON WORK PLATFORM
UNIVERSAL ALUMINIUM CIRCULAR TYPE
PLATFORM AND LADDER DETAILS

UNIVERSAL ALUMINIUM CIRCULAR TYPE PLATFORM AND LADDER DETAILS

PLATFORM AND LADDER DETAILS

MISC 39-1-8

MISC 39-1-8

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Shell Point F/L

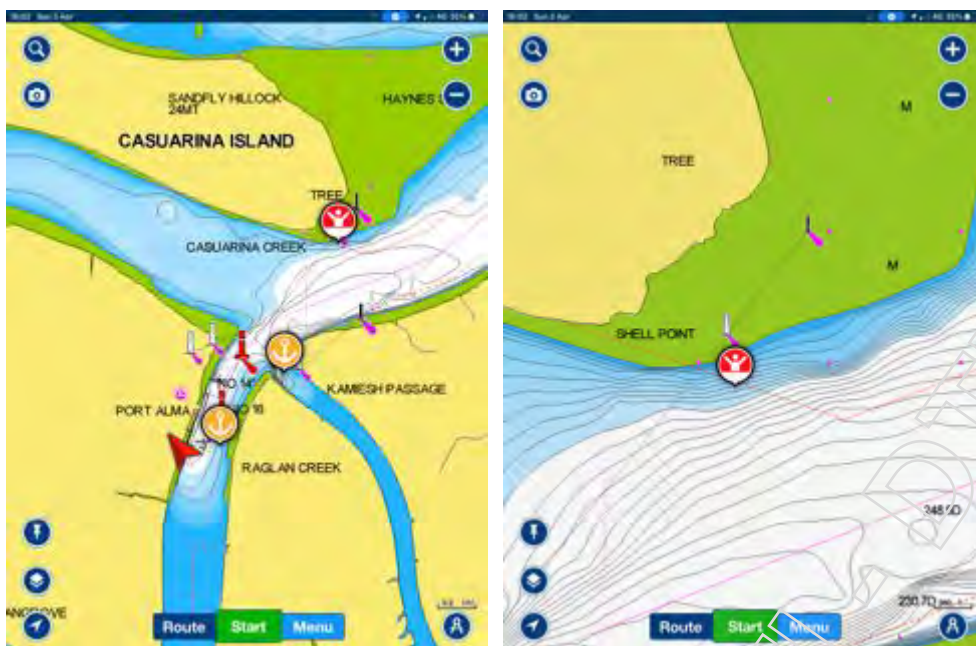
Facility Location		Region	
Port Alma		Gladstone	
Facility Type		ANAMS ID.	
Front Lead		5513	
Facility Latitude	Facility Longitude	Estimated Year of Construction	
23° 33.8980'	150° 52.7040'	1980's	
Construction		Height (LAT)	
HP2		8.7m (Platform height approx.)	
Ø1400 Aluminium Work Platform			
Inspection Date	Inspection Time	Inspectors	
1/10/2020	9:30 AM	Ed Murphy	
Condition Summary:			
Component	Qty	Type	Action Summary
Pile	1	HP2 - MS 433 OD x 16 thick	No action required
Pile Cap Plate	1	MS weld-on pile cap	Replace platform connection bolts
Ladder	2	GS flat stile x 450 wide	Replace platform connection bolts
			Replace bottom ladder
Ladder Clamp	3	GS Ladder Clamp (HP2/Ø1400)	Replace lowest two clamps
Work Platform	1	AL Ø1400	Recommend replace
Lamp Stand	1	AL with Battery Box Support	Recommend replace
Daymark	0		
Miscellaneous			
Notes:			



Shell Point R/L

Facility Location		Region	
Port Alma		Gladstone	
Facility Type		ANAMS ID.	
Rear Lead		5514	
Facility Latitude	Facility Longitude	Estimated Year of Construction	
23° 33.7350'	150° 52.8410'	1980's	
Construction		Height (LAT)	
HP2 Ø1400 Aluminium Work Platform		11.0m (Platform height approx.)	
Inspection Date	Inspection Time	Inspectors	
1/10/2020	9:15 AM	Ed Murphy	
Condition Summary:			
Component	Qty	Type	Action Summary
Pile	1	HP2 - MS 433 OD x 16 thick	No action required
Pile Cap Plate	1	MS weld-on pile cap	Replace platform connection bolts
Ladder	2	GS flat stile x 450 wide	Replace platform connection bolts
			No action required
Ladder Clamp	5	GS Ladder Clamp (HP2/Ø1400)	Replace lowest clamp
Work Platform	1	AL Ø1400	Recommend replace
Lamp Stand	1	AL with Battery Box Support	Recommend replace
Daymark	0		
Miscellaneous			
Notes:			

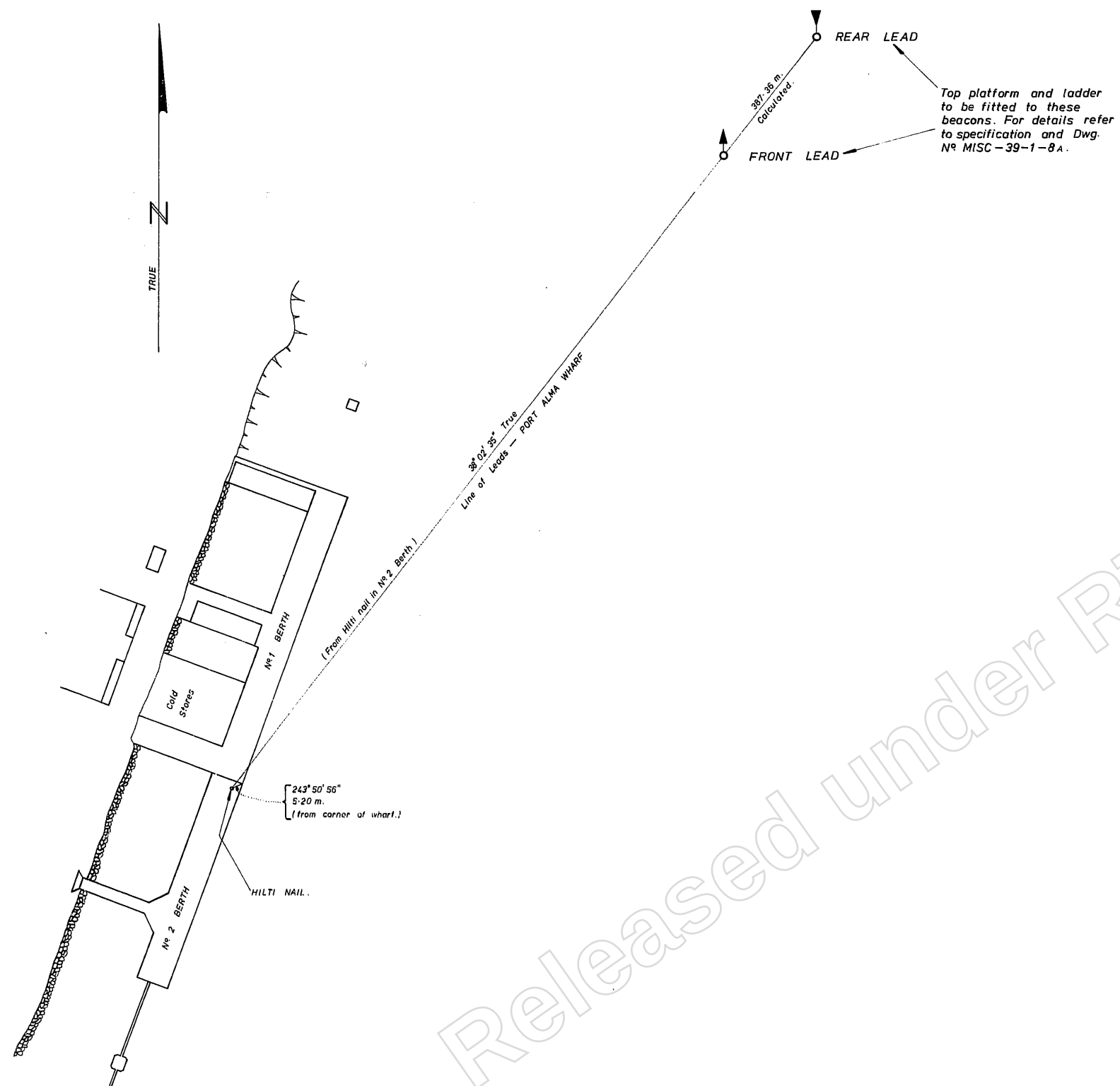




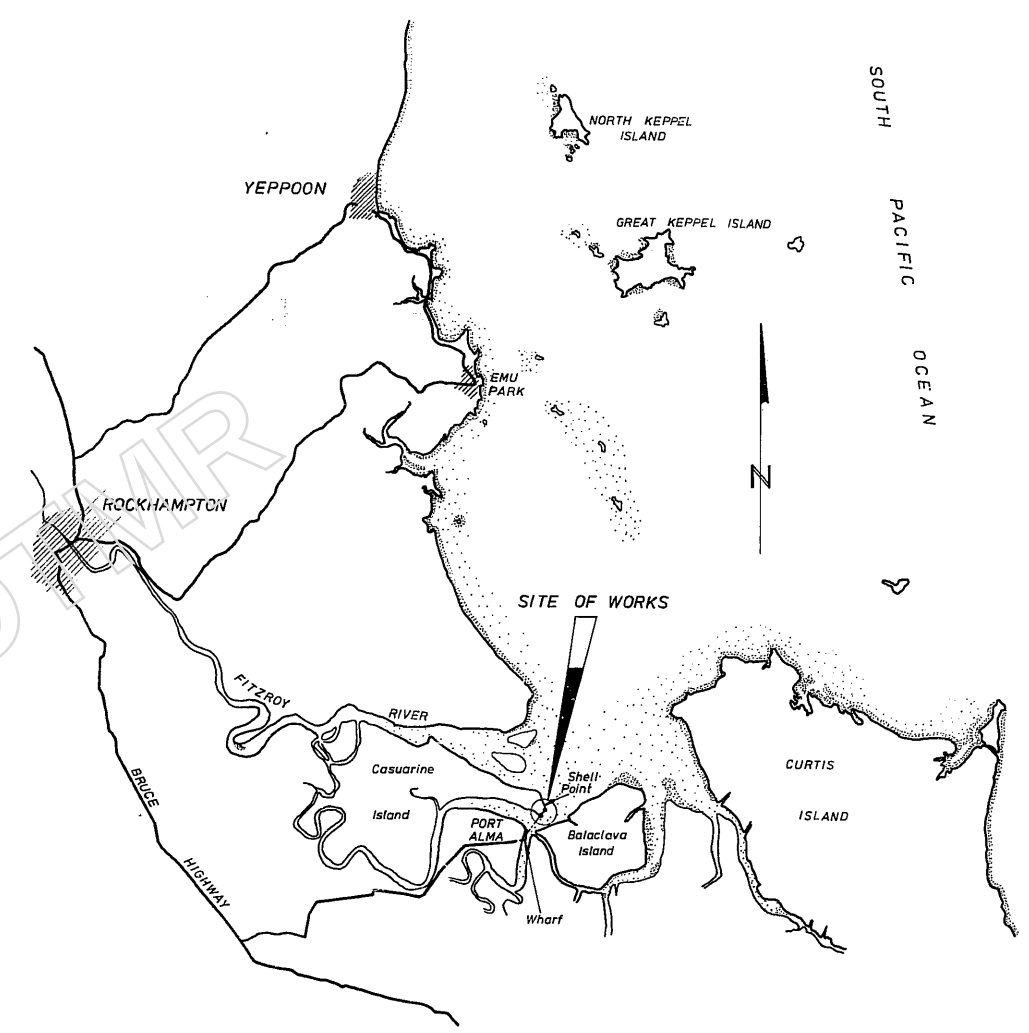




Released under



SITE PLAN
(NOT TO SCALE)



LOCALITY PLAN

5 0 5 10 15 20 25 Kilometres
SCALE: 1:250 000

Aperture Card No E-6253		Work Platform and Ladder Details. MISC-39-1-8A		Associated Drawings		Dwg. No		Amend.		Description		Date		Initi.		File No		Scales: AS SHOWN		DEPARTMENT OF HARBOURS & MARINE		PORT OF ROCKHAMPTON SHELL POINT LEADS LOCALITY PLAN AND SITE PLAN		Drawing Number RK-4-5-1	
																				Design D. G. H.		Drafting D. G. H.			









