

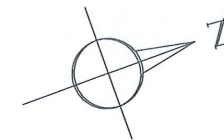
METADATA

Projection : TM
Circuit : Obs. Point GD2000
Vert. Datum : OAMARU CHART
Vert. Ref. :

Positioning : TRIMBLE RTK
Sounder : RESON Nav. 210
Heave Comp : RTK Low Latency
Reduction : HYDRO PRO
Vessel : Seaquill

Swell : Less than 0.5m
Scend : Less than 0.03m
Wind : Calm

HHS SIC : A Sutherland 18/07/2019



427000mE

Base Station Pole
at VDC House
33.55m

427500mE

BREAK WATER

Window Showing
extent of
Separate A3
Drawing at 1:5000
Scale

Top Rung
on Ladder
5.00m

Base
Location
CDA
5.00m

Top Steel
Pile Ring
4.15m

Proposed Channel
Baseline & top of
batter

428000mE

428500mE

429000mE

429500mE

430000mE

430500mE

UNTER
HYDROGRAPHIC
SERVICES

Mobile (0274) 339 936
Phone (03) 684 4199
Fax. (03) 684 0351
Email hydro@hhs.co.nz

Oamaru Harbour & Inshore Area 18/07/2019

DRAWN A Sutherland
SURVEYED A Sutherland
CHECKED
DATE 22 JUL 2019

SCALE
1:2500

SHEET
SERIES OF
REF 97A

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n2M