



- NOTE:**
1. DRAWING COORDINATES ARE IN TERMS OF NZTM2000
 2. ALL HEIGHTS ARE IN TERMS OF NZVD 2016
 3. ORIGIN OF LEVELS LINZ BENCHMARK CODE EVHV(5) RL 2.41m NZVD 2016
 4. CONTOUR INTERVAL = 1m
 5. TOPO SURVEY UNDERTAKEN BY DJI RTK EQUIPPED DRONE WITH GROUND CONTROL POINTS ESTABLISHED USING EMLID RS2 RTK RECEIVER. FLOOR LEVELS SURVEYED USING TRIMBLE M3 TOTAL STATION

- LEGEND:**
- COASTAL HAZARD ALERT AREA SOURCED FROM TE TAI POUTINI PLAN FOR THE WEST COAST REGIONAL COUNCIL
 - GROUND SPOT HEIGHTS OBTAINED FROM OCEL 02/2025 SURVEY
 - GROUND SPOT HEIGHTS OBTAINED FROM LINZ 20220-2022 LIDAR SURVEY
- NOTE THAT IF GROUND SPOT HEIGHTS ARE LOCATED ONTOP OF STRUCTURES THEN THE HEIGHT TO THE CLOSEST ADJACENT GROUND IS SHOWN

EXTENT OF MITRE 10 SITE

PRELIMINARY

PRELIMINARY ISSUE	2	01/03/2025	RVE	PRELIMINARY
Amendments	Rev'n	Date	Drawn	Issued for

AERIAL PHOTOGRAPHY AND DRONE SURVEY PROVIDED BY

DRONESCAPE
AERIAL IMAGERY & ANALYTICS

Drawn

RVE

Checked

Traced

Approved

Date

02/2025



OFFSHORE & COASTAL
ENGINEERING LIMITED

14 Richardson Terrace
Christchurch
New Zealand

Tel (03) 3790444
Email: mail@ocel.co.nz
www.ocel.co.nz

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DAVIS OGILVIE

GRIFFEN & SMITH MITRE 10 GREYMOUTH

CONTOUR PLAN

Scale (A3)	ACAD Filename
1:2500	250201/DR-250201-001R2
Drawing No.	Rev.
DR-250205-001	2