

CLIENT: Douglas Partners Pty Ltd
PROJECT: Douglas Partners 39823B Trinity Point 55469D

Laboratory Report No: 57448

LABORATORY REPORT

NOTES:

LOR - Limit of Reporting.

* This test is not covered by our current NATA accreditation.

^ Sulphur, Calcium and Magnesium results are determined at our Toowoomba Laboratory, (214 McDougal St, Toowoomba, QLD) who have NATA accreditation for these parameters.

Liming rate calculated using a Fineness factor of 1.5 (which is equivalent to finely divided Ag Lime <0.5mm) and Neutralising Value (NV) of 100%

If using Liming Material <100% NV, then Liming Rate can be adjusted as follows:

Actual Liming Rate equals Calculated Liming Rate times 100 divided by NV of actual Liming Material

Bulk Density of Material of 1g/cm³ assumed.

If Bulk Density differs from 1g/cm³ then Liming rate can be adjusted as follows:

Actual Liming Rate equals Calculated Liming Rate times Actual Bulk Density

Analysis Date: Between 25/10/07 and 29/10/07

Disclaimer:

SGS and the authors have prepared this document in good faith, consulting with Ahern CR, McElnea AE, Sullivan LA (2004)

Acid Sulphate Soils Laboratory Methods Guidelines,

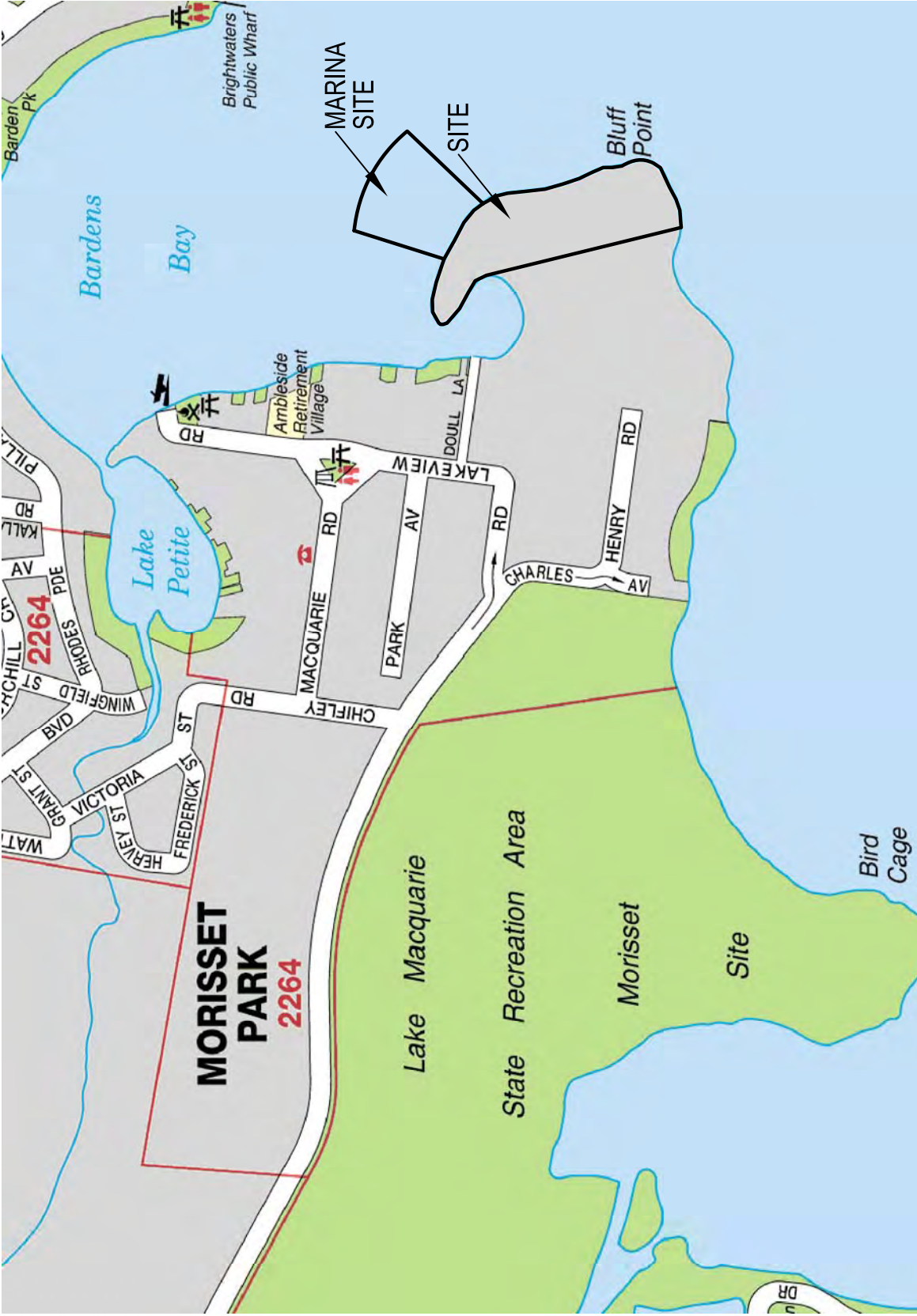
Queensland Department of Natural Resources, Mines and Energy, Indooroopilly, Qld Aust.

While this is done exercising all due care and attention, no representation or warranty, expressed or implied is made as to the accuracy, completeness or fitness of the document in respect of any user's circumstances.

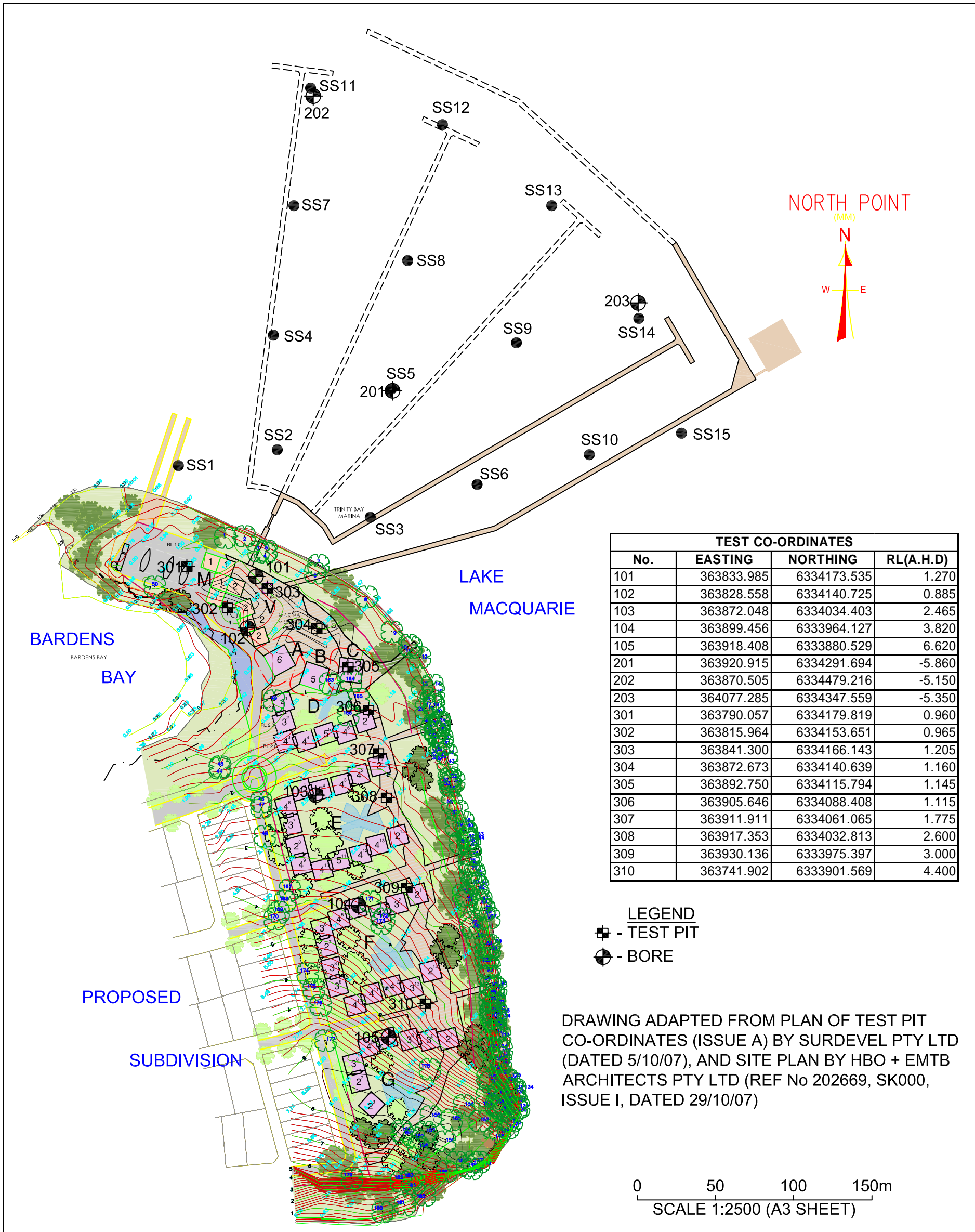
Users of the results or data should seek appropriate expert advice where necessary in relation to their particular situation or circumstances.

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 Douglas Partners Geotechnics Environment Groundwater	TITLE: LOCALITY PLAN PROPOSED TRINITY POINT MARINA & TOURIST RESORT 49 LAKEVIEW ROAD, MORISSET PARK		CLIENT: JOHNSON PROPERTY GROUP PTY LTD	OFFICE: NEWCASTLE
			DRAWN BY: PLH SCALE: NTS	PROJECT No: 39823A
	APPROVED BY:		DATE:	DRAWING No: 1



Douglas Partners
Geotechnics Environment Groundwater

Sydney, Newcastle,
Brisbane, Melbourne,
Perth, Wyong,

Wollongong, Campbelltown,
Townsville, Cairns, Darwin

TITLE: TEST LOCATION PLAN - ACID SULPHATE ASSESSMENT
PROPOSED TRINITY POINT MARINA AND TOURIST DEVELOPMENT
49 LAKEVIEW ROAD, MORISSET PARK

CLIENT: JOHNSON PROPERTY GROUP PTY LTD

OFFICE: NEWCASTLE

DRAWN BY: PLH

SCALE: 1:2500

PROJECT No. 39823A

APPROVED BY:

DATE:

DRAWING No: 2