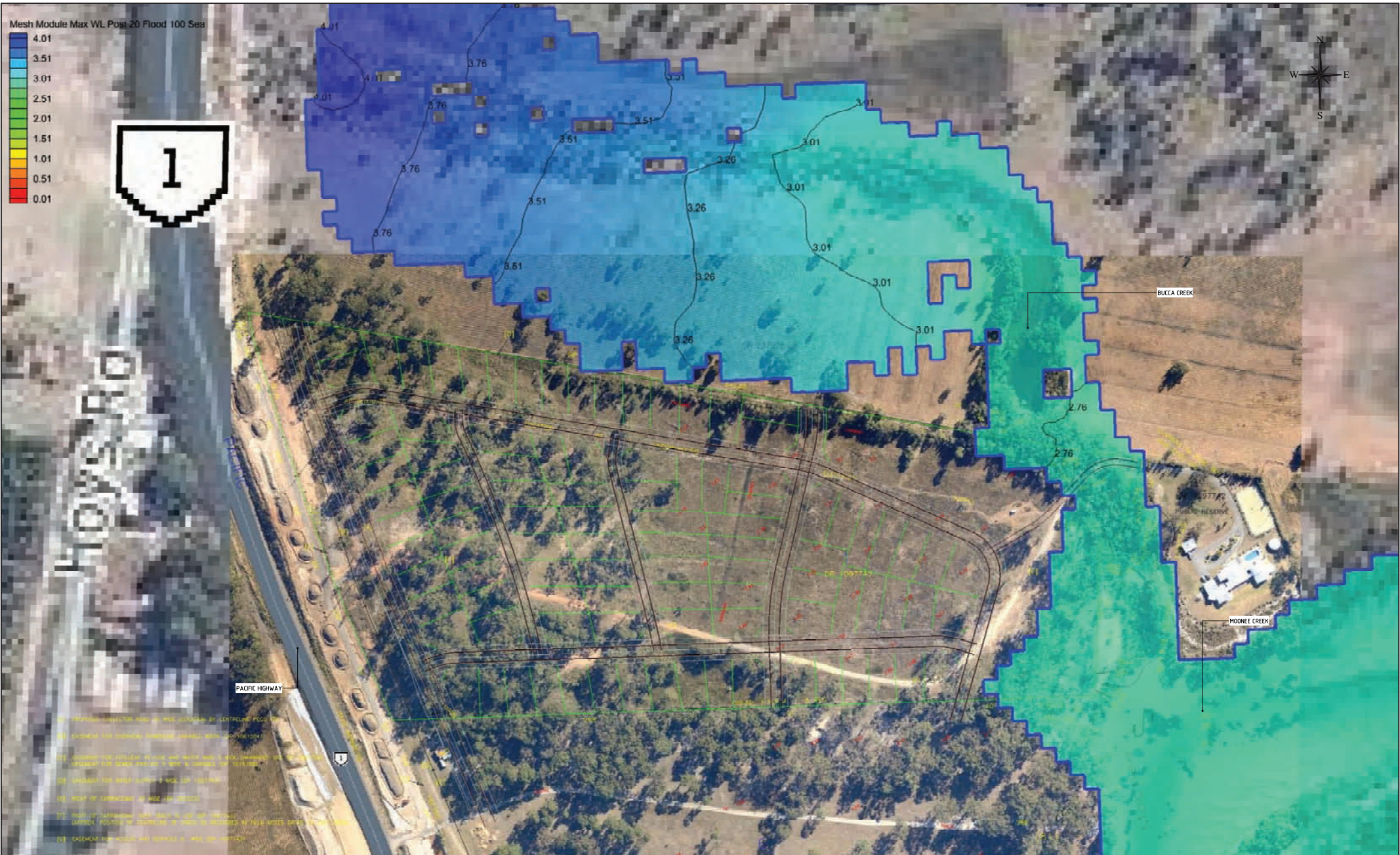


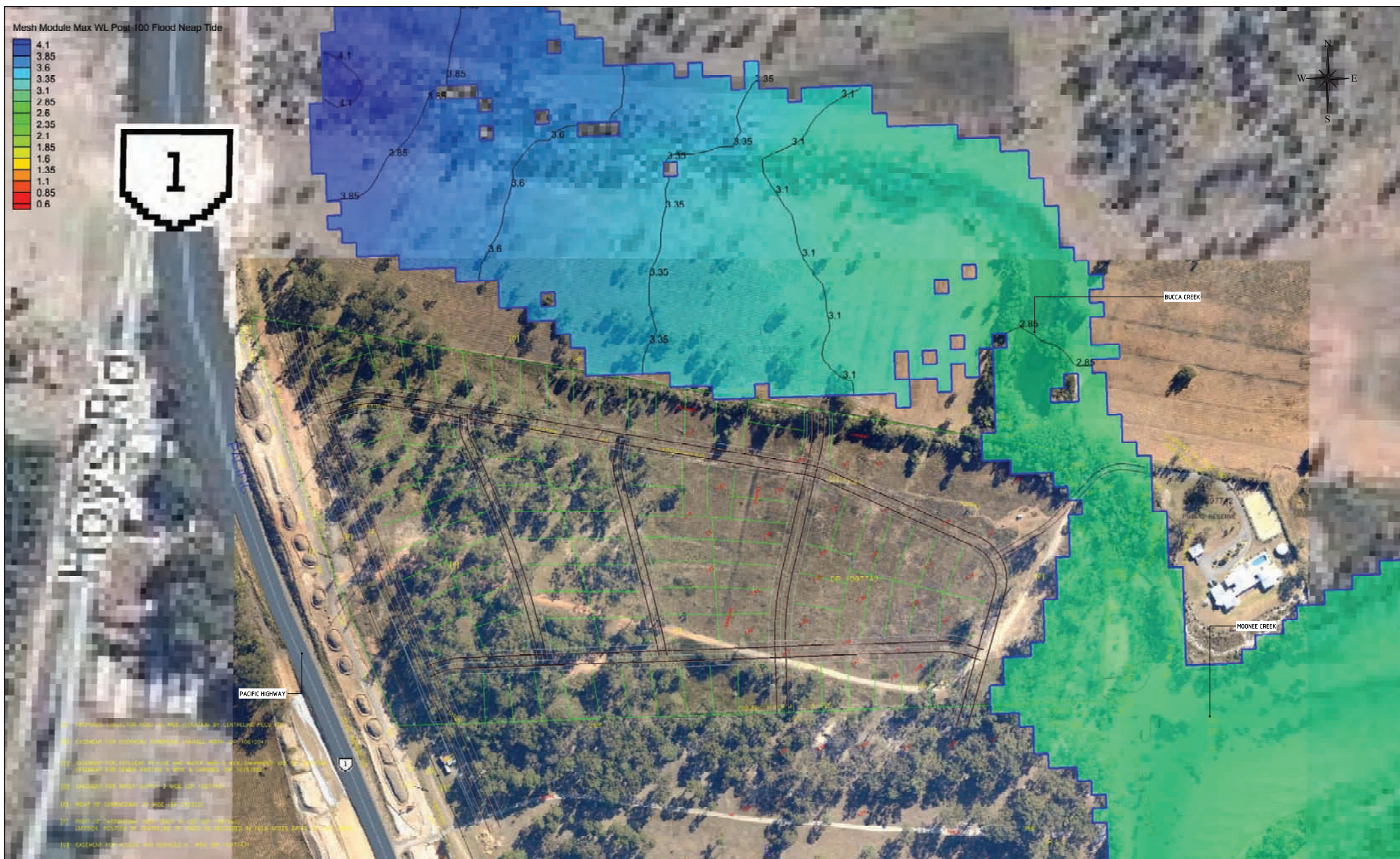
7 Attachment B – Results of Flood Model



REV.	DESCRIPTION	DATE	ISSUED	BAR SCALE	DESIGNED:	DATUM:	CLIENT / PROJECT	<div><div><div></div></div><div>martens</div><div>& Associates Pty Ltd</div></div> <div>Consulting Engineers Environment Water Geotechnical Civil</div>	TITLE:	DRAWING ID:
A	ATTACHMENT B	13.01.22	DMM	PAGE BAR SCALE 0 25 50 75 100 125 UNITS - METRES SCALE - 1:1250 @ A1 1:2500 @ A3 (C) Copyright Martens & Associates Pty Ltd This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd	MGD	mAHD	JW PLANNING PTY LTD MOONEE BEACH		MAXIMUM FLOOD HEIGHTS AND EXTENTS - DEVELOPED CONDITIONS, 20 YEAR FLOOD, 100 YEAR SEA LEVEL	D104
					REVIEWED: GT	HORIZONTAL RATIO: 1:1250			PROJECT MANAGER: G. TAYLOR	REVISION: A
					PAPER SIZE: A1	VERTICAL RATIO: 1:1250	THIS PLAN MUST NOT BE USED FOR CONSTRUCTION UNLESS SHOWN AS APPROVED BY PRINCIPAL CERTIFYING AUTHORITY All measurements in mm unless otherwise specified	6/37 Leighton Place, Hornsby, NSW 2077 Australia Phone: (02) 9476 9999 Fax: (02) 9476 8767 Email: mail@martens.com.au Internet: http://www.martens.com.au	PROJECT NO.: P1002663	FILE: JD11V01



REV.	DESCRIPTION	DATE	ISSUED	BAR SCALE	DESIGNED:	DATUM:	CLIENT / PROJECT	<div><div><div></div><div>martens</div><div>& Associates Pty Ltd</div></div><div>Consulting Engineers Environment Water Geotechnical Civil</div></div>	TITLE	DRAWING ID:
A	ATTACHMENT B	13.01.22	DMM	<div>PAGE BAR SCALE</div> <div>0 25 50 75 100 125</div> <div>UNITS - METRES</div> <div>SCALE - 1:1250 @ A1 1:2500 @ A3</div> <div>(C) Copyright Martens & Associates Pty Ltd</div> <div>This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd</div>	MGD	mAHD	JW PLANNING PTY LTD MOONEE BEACH		MAXIMUM FLOOD HEIGHTS AND EXTENTS - CHANGE IN CONDITIONS, 20 YEAR FLOOD, 100 YEAR SEA LEVEL	D105
					REVIEWED: GT	HORIZONTAL RATIO: 1:1250			PROJECT MANAGER: G. TAYLOR	REVISION: A
					PAPER SIZE: A1	VERTICAL RATIO: 1:1250	<div>THIS PLAN MUST NOT BE USED FOR CONSTRUCTION UNLESS SHOWN AS APPROVED BY PRINCIPAL, CERTIFIED AUTHORITY</div> <div>All measurements in mm unless otherwise specified</div>	<div>6/37 Leighton Place, Hornsby, NSW 2077 Australia Phone: (02) 9476 9999 Fax: (02) 9476 8767</div> <div>Email: mail@martens.com.au Internet: http://www.martens.com.au</div>	PROJECT NO.: P1002663	FILE: JD11V01




REV.	DESCRIPTION	DATE	ISSUED	BAR SCALE	DESIGNED:	DATUM:	CLIENT / PROJECT	martens & Associates Pty Ltd				TITLE:	DRAWING ID:
A	ATTACHMENT B	13.01.22	DMM	PAGE BAR SCALE 0 25 50 75 100 125 UNITS - METRES SCALE - 1:1250 @ A1 1:2500 @ A3 (C) Copyright Martens & Associates Pty Ltd This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd	MGD	mAHD	JW PLANNING PTY LTD MOONEE BEACH	Consulting Engineers Environment Water Geotechnical Civil				MAXIMUM FLOOD HEIGHTS AND EXTENTS - DEVELOPED CONDITIONS, 100 YEAR FLOOD, PEAK NEAP TIDE	D110
					REVIEWED: GT	HORIZONTAL RATIO: 1:1250		6/37 Leighton Place, Hornsby, NSW 2077 Australia Phone: (02) 9476 9999 Fax: (02) 9476 8767 Email: mail@martens.com.au Internet: http://www.martens.com.au				PROJECT MANAGER: G. TAYLOR	REVISION: A
					PAPER SIZE: A1	VERTICAL RATIO: 1:1250		THIS PLAN MUST NOT BE USED FOR CONSTRUCTION UNLESS SHOWN AS APPROVED BY PRINCIPAL CERTIFYING AUTHORITY All measurements in mm unless otherwise specified				PROJECT NO.: P1002663	FILE: JD11V01


Mesh Module Change WL 100 Flood Neap Tide

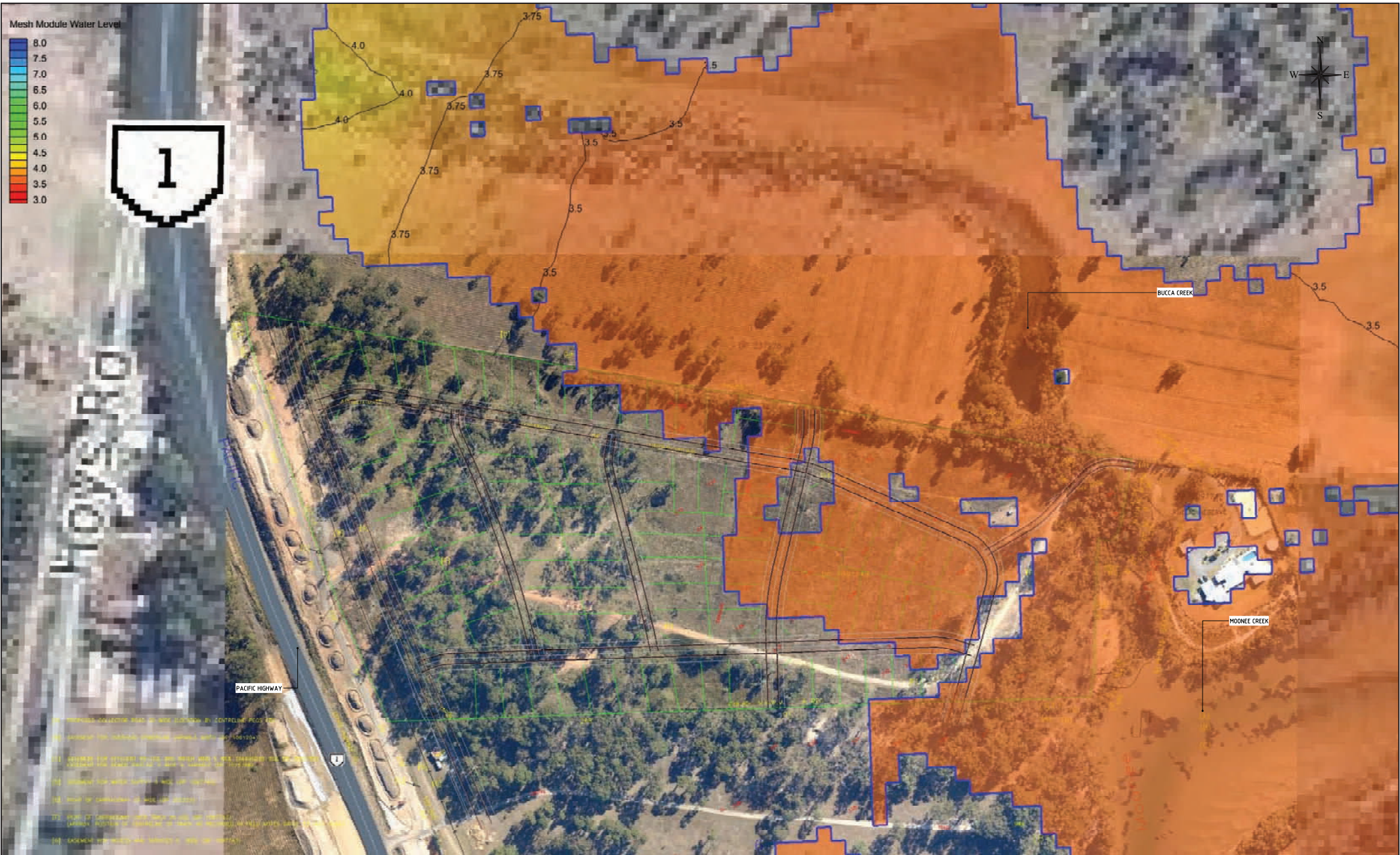


- (1) PROPERTY BOUNDARY AND ALL OTHER BOUNDARIES BY CENTRAL POINT
- (2) EXISTING AND PROPOSED ROADS, DRIVEWAYS, AND ALL OTHER ROADS
- (3) EXISTING AND PROPOSED FLOODING, 100 YEAR FLOOD, PEAK NEAP TIDE
- (4) EXISTING AND PROPOSED FLOODING, 100 YEAR FLOOD, PEAK NEAP TIDE
- (5) EXISTING AND PROPOSED FLOODING, 100 YEAR FLOOD, PEAK NEAP TIDE
- (6) EXISTING AND PROPOSED FLOODING, 100 YEAR FLOOD, PEAK NEAP TIDE
- (7) EXISTING AND PROPOSED FLOODING, 100 YEAR FLOOD, PEAK NEAP TIDE
- (8) EXISTING AND PROPOSED FLOODING, 100 YEAR FLOOD, PEAK NEAP TIDE
- (9) EXISTING AND PROPOSED FLOODING, 100 YEAR FLOOD, PEAK NEAP TIDE
- (10) EXISTING AND PROPOSED FLOODING, 100 YEAR FLOOD, PEAK NEAP TIDE

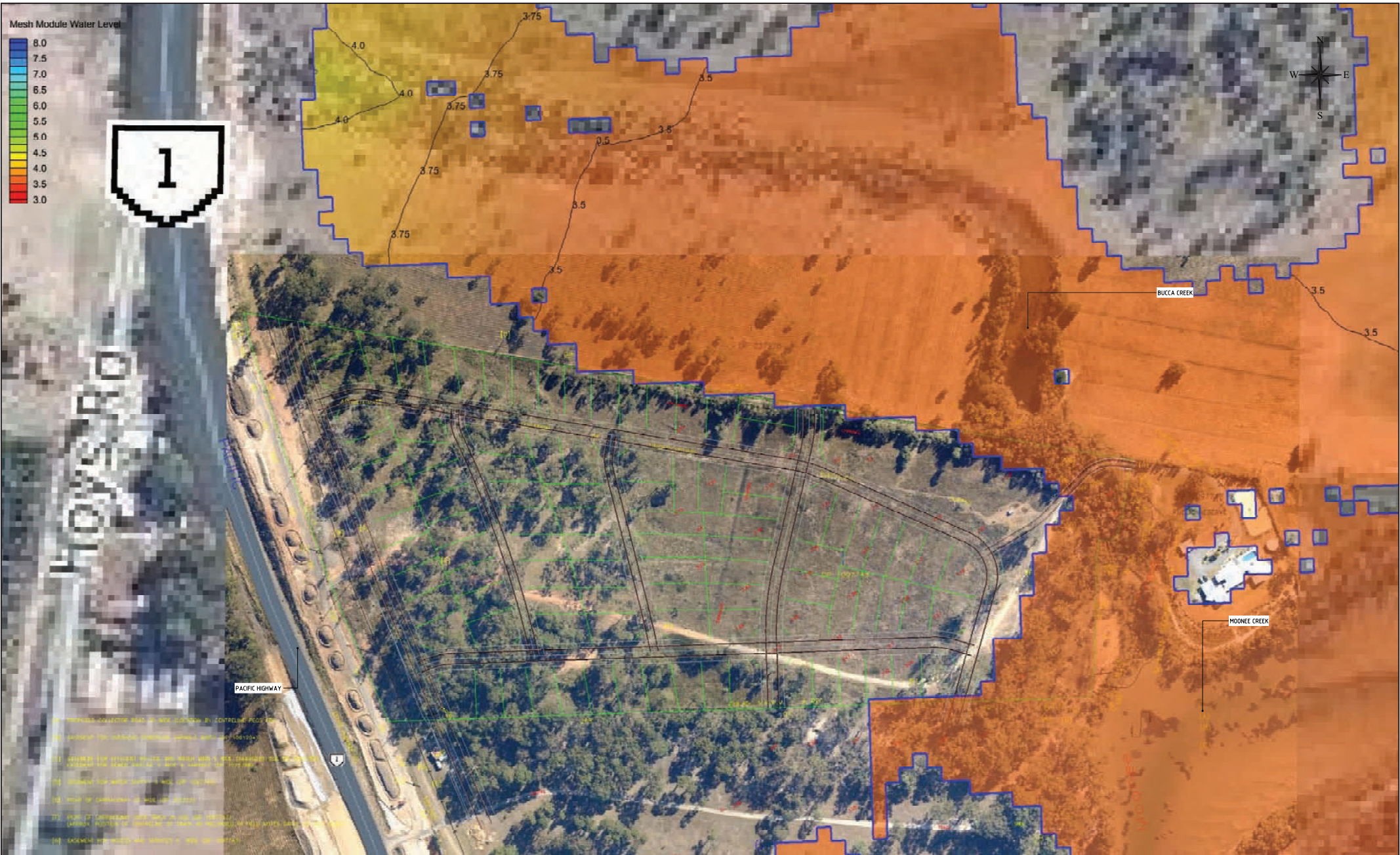
REV.	DESCRIPTION	DATE	ISSUED	BAR SCALE	DESIGNED:	DATUM:	CLIENT / PROJECT	 Consulting Engineers Environment Water Geotechnical Civil	TITLE	DRAWING ID:
A	ATTACHMENT B	13.01.22	DMM	PAGE BAR SCALE 0 25 50 75 100 125 UNITS - METRES SCALE - 1:1250 @ A1 1:2500 @ A3 <small>(C) Copyright Martens & Associates Pty Ltd This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd</small>	MGD	mAHD	JW PLANNING PTY LTD MOONEE BEACH		MAXIMUM FLOOD HEIGHTS AND EXTENTS - CHANGE IN CONDITIONS, 100 YEAR FLOOD, PEAK NEAP TIDE	D111
					REVIEWED: GT	HORIZONTAL RATIO: 1:1250			PROJECT MANAGER: G. TAYLOR	REVISION: A
					PAPER SIZE: A1	VERTICAL RATIO: 1:1250	<small>THIS PLAN MUST NOT BE USED FOR CONSTRUCTION UNLESS SHOWN AS APPROVED BY PRINCIPAL, CERTIFIED AUTHORITY All measurements in mm unless otherwise specified</small>	<small>6/37 Leighton Place, Hornsby, NSW 2077 Australia Phone: (02) 9476 9999 Fax: (02) 9476 8767 Email: mail@martens.com.au Internet: http://www.martens.com.au</small>	PROJECT NO.: P1002663	FILE: JD11V01



REV.	DESCRIPTION	DATE	ISSUED	BAR SCALE	DESIGNED:	DATUM:	CLIENT / PROJECT	 Consulting Engineers Environment Water Geotechnical Civil	TITLE	DRAWING ID:
A	ATTACHMENT B	13.01.22	DMM	PAGE BAR SCALE 0 25 50 75 100 125 UNITS - METRES SCALE - 1:1250 @ A1 1:2500 @ A3 <small>(C) Copyright Martens & Associates Pty Ltd This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd</small>	MGD	mAHD	JW PLANNING PTY LTD MOONEE BEACH		MAX FLOOD HEIGHT & EXTENT - CHANGE IN CONDITIONS 100 YEAR FLOOD, 20 YEAR CLIMATE CHANGE SEA LEVEL	D117
					REVIEWED: GT	HORIZONTAL RATIO: 1:1250			PROJECT MANAGER: G. TAYLOR	REVISION: A
					PAPER SIZE: A1	VERTICAL RATIO: 1:1250	THIS PLAN MUST NOT BE USED FOR CONSTRUCTION UNLESS SHOWN AS APPROVED BY PRINCIPAL, CERTIFIED AUTHORITY All measurements in mm unless otherwise specified	6/37 Leighton Place, Hornsby, NSW 2077 Australia Phone: (02) 9476 9999 Fax: (02) 9476 8767 Email: mail@martens.com.au Internet: http://www.martens.com.au	PROJECT NO.: P1002663	FILE: JD11V01



REV.	DESCRIPTION	DATE	ISSUED	BAR SCALE	DESIGNED:	DATUM:	CLIENT / PROJECT	Consulting Engineers			TITLE	DRAWING ID:
A	ATTACHMENT B	13.01.22	DMM	PAGE BAR SCALE 0 25 50 75 100 125 UNITS - METRES SCALE - 1:1250 @ A1 1:2500 @ A3 <small>(C) Copyright Martens & Associates Pty Ltd This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd</small>	MGD	mAHD	JW PLANNING PTY LTD MOONEE BEACH	Environment Water Geotechnical Civil	6/37 Leighton Place, Hornsby, NSW 2077 Australia Phone: (02) 9476 9999 Fax: (02) 9476 8767 Email: mail@martens.com.au Internet: http://www.martens.com.au	6/37 Leighton Place, Hornsby, NSW 2077 Australia Phone: (02) 9476 9999 Fax: (02) 9476 8767 Email: mail@martens.com.au Internet: http://www.martens.com.au	MAX FLOOD HEIGHTS & EXTENTS - EXISTING CONDITIONS CLIMATE CHANGE 100 YEAR FLOOD & 20 YEAR SEA LEVEL	D118
					REVIEWED: GT	HORIZONTAL RATIO: 1:1250					PROJECT MANAGER: G. TAYLOR	REVISION: A
					PAPER SIZE: A1	VERTICAL RATIO: 1:1250					PROJECT NO.: P1002663	FILE: JD11V01



REV.	DESCRIPTION	DATE	ISSUED	BAR SCALE	DESIGNED:	DATUM:	CLIENT / PROJECT	<div><div><div></div><div><div></div><div></div></div></div><div><div></div><div></div></div></div> <div>Consulting Engineers Environment Water Geotechnical Civil</div>	TITLE: MAX FLOOD HEIGHT & EXTENT - DEVELOPED CONDITIONS CLIMATE CHANGE 100 YEAR FLOOD & 20 YEAR SEA LEVEL	DRAWING ID: D119
A	ATTACHMENT B	13.01.22	DMM	PAGE BAR SCALE 0 25 50 75 100 125 UNITS - METRES SCALE - 1:1250 @ A1 1:2500 @ A3 <small>(C) Copyright Martens & Associates Pty Ltd This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd</small>	MGD	mAHD	JW PLANNING PTY LTD MOONEE BEACH			
					REVIEWED: GT	HORIZONTAL RATIO: 1:1250		<small>THIS PLAN MUST NOT BE USED FOR CONSTRUCTION UNLESS SHOWN AS APPROVED BY PRINCIPAL, CERTIFIED AUTHORITY All measurements in mm unless otherwise specified</small>	PROJECT MANAGER: G. TAYLOR	REVISION: A
					PAPER SIZE: A1	VERTICAL RATIO: 1:1250			PROJECT NO.: P1002663	FILE: JD11V01

