## DRAWING

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Road Proposed To Be Permanently Closed abt 1940m<sup>2</sup>

RP134298

RP134298

Imagery - SEQ Regional - Digital Ortho-Rectified Aerial Photography Acquisition date - 28 July 2016 to 26 Sept 2016 Resolution - 20 cm	100 	80	60	40	20	0 50 mm	Scale <sup>-</sup>	1:2000	100 100 mm		200 Metres	$\bigwedge_{\mathbf{N}}$
Note: This is a colour Drawing and should only be reproduced in colou	<i>r.</i>											
Prepared by IPSWICH OFFICE		ROAD PROPOSED TO BE PERMANENTLY CLOSED									PROPOSAL	
RESOURCE ASSESSMENT and INFORMATION SOUTH REGION											Scale 1:200 Sheet at A3 Pape	
Queensland Government	LO	LOCALITY: LAMINGTON										
oovernment	LO	CAL A	JTH:	REG	DWG 18/059							
© The State of Queensland (Department of Natural Resources, Mines & Energy) 2018 Base data extracted from the Digital Cadastral Data Base on the 23/02/2018.	}	Compiled from: DCDB, WD3458, WD3264, W311799, DWG17/388 and sketch on file   File Ref: Case Id 2017/006990 Map Ref: 9541-34442 Drawn by: BDC Date: 22/02/2018										007

## Metadata for SEQ Regional Low Res 2016 20cm Digital Ortho-rectified Aerial photography

Date: 09-Feb-2016

Date. 09-1/e0-2010	I
AERIAL IMAGERY	
Acquisition Dates	28/Jul/2016, 29/Jul/2016, 30/Jul/2016, 31/Jul/2016, 1/Aug/2016, 13/Aug/2016, 14/Aug/2016, 21/Aug/2016, 26/Aug/2016, 28/Aug/2016, 29/Aug/2016, 23/Sep/2016, 24/Sep/2016, 26Sep/2016
Company	AAM Group Pty Ltd
Camera	A3-32E, A3-28E
Focal Length	300mm
Flying Height (Above MSL)	22,000 – 24240ft above MSL
INS/IMU Used	CORS
Number of Runs	220
Number of Frames	In excess of million processed
Frame Dimensions (columns and lines)	4864 x 3232
Camera Scan resolution	7.4 micron
Colour Bands	Three (RGB)
Image Multi Spectral Bands	N/A
Forward Overlap	56%
Side Overlap	10%
Data Supplied	Raw imagery not supplied
Ground Surface Resolution	16-17cm
ORTHOPHOTOS	
Spatial Resolution	20cm
Spatial Accuracy	60cm @ 68% confidence level (1 Sigma)
Colour Bands	Three (RGB)
Multi Spectral Bands order	N/A
Company	AAM Group Pty Ltd
Tile Layout Resolution	Client defined map sheets
Rectification surface	Client supplied DTM data. Accuracy unknown
Rectification Surface Accuracy Vertical	Client supplied DTM data. Accuracy unknown
Rectification Surface Accuracy Horizontal	Client supplied DTM data. Accuracy unknown
Horizontal Datum	GDA94
Vertical Datum	AHD
Map Projection	MGAz56
Description of Aero-triangulation Process Used and Residuals Results	Proprietary Black box solution.
Number and other information of Photo Control Points	114 Control Points across 5 blocks
Aero-triangulation RMSE Control Points	N/A
Aero-triangulation RMSE Projection Centres	N/A
Aero-triangulation RMSE IMU	N/A
Description of Rectification Process Used	Proprietary photogrammetric rectification software.
Limitations of the Data	Orthophoto over water areas is of indeterminable
	accuracy.