

DISCLOSURE PLAN
PROPOSED LOT 21

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

1. This note is an integral part of this plan.
2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
3. All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

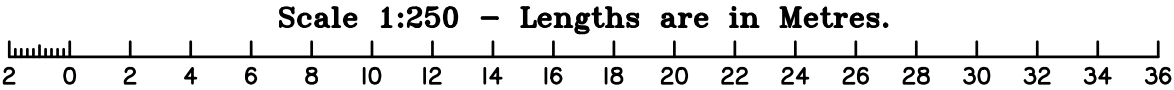
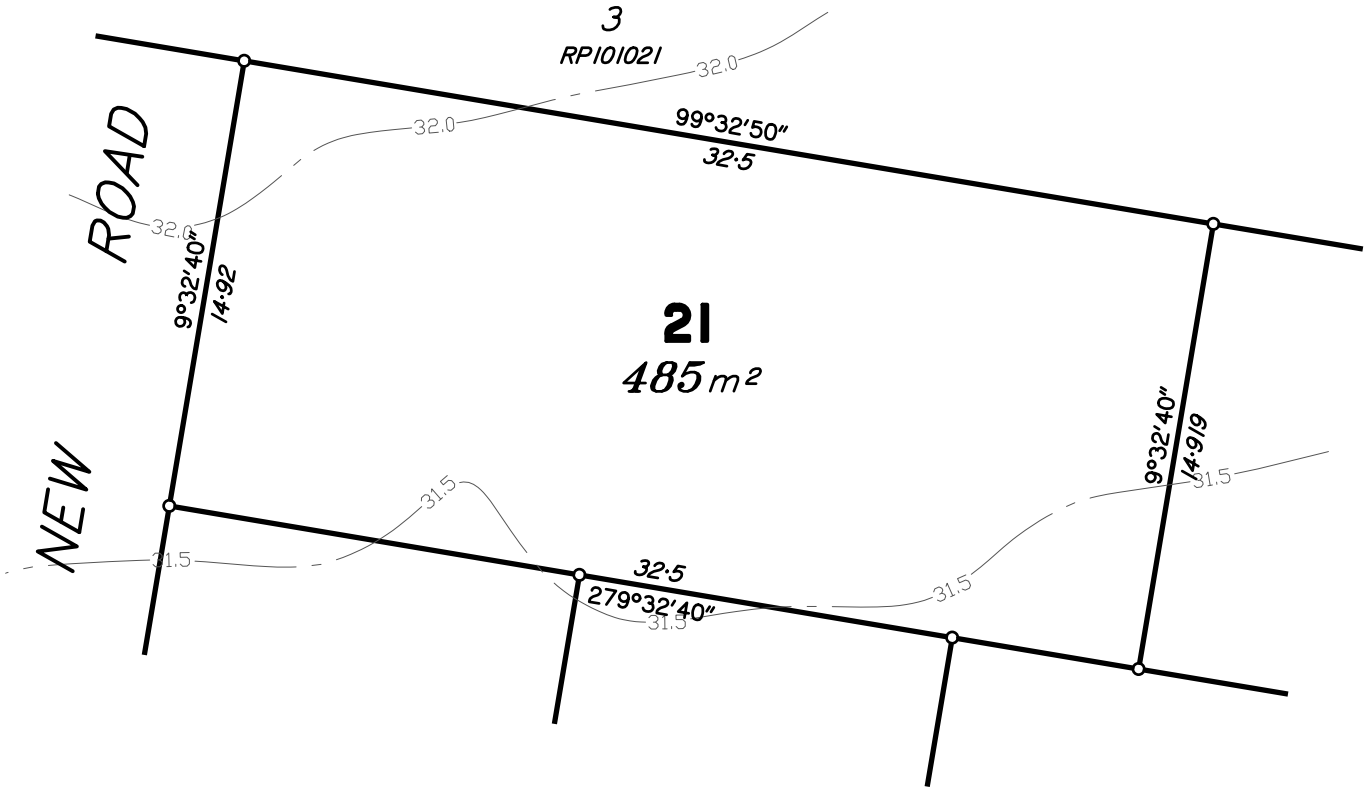
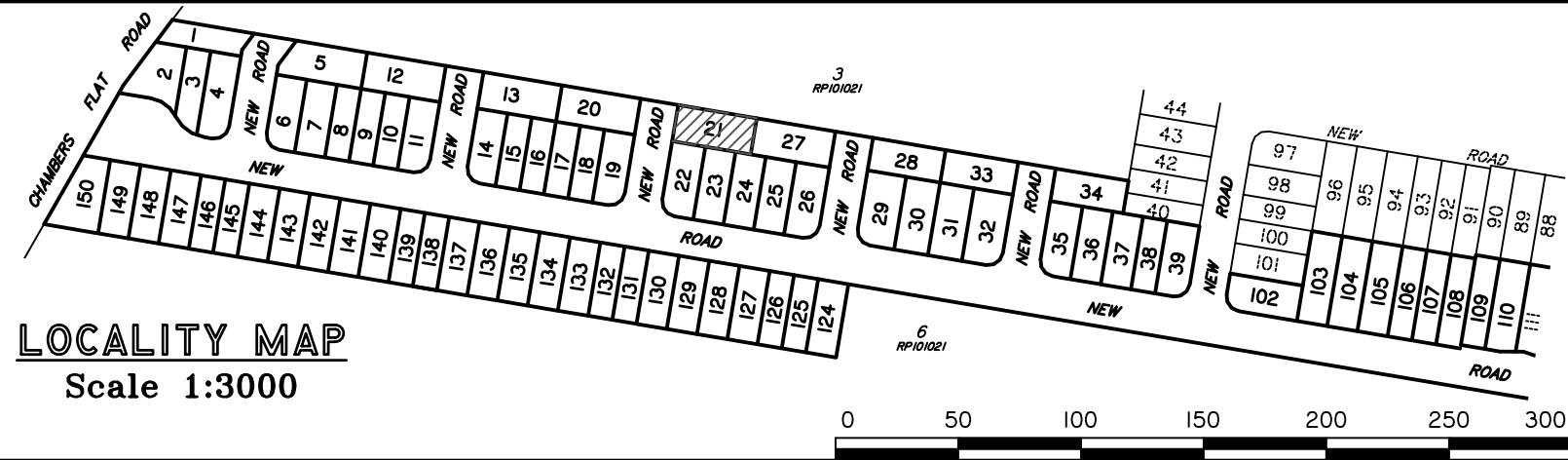
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

Queensland LiDAR Data - SE Queensland 2014 Project
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Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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Contact DTS Group Pty Ltd for metadata associated with the data hereon.



D	LOTS 21, 27, 28, 33, 34, 110, 124 & 126 AMENDED	23/11/17	CW	BW
C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 21	Issue: D
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 23/11/17

Dwg No: A3 5332/ 22	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 23

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lots 4 & 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

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3. All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

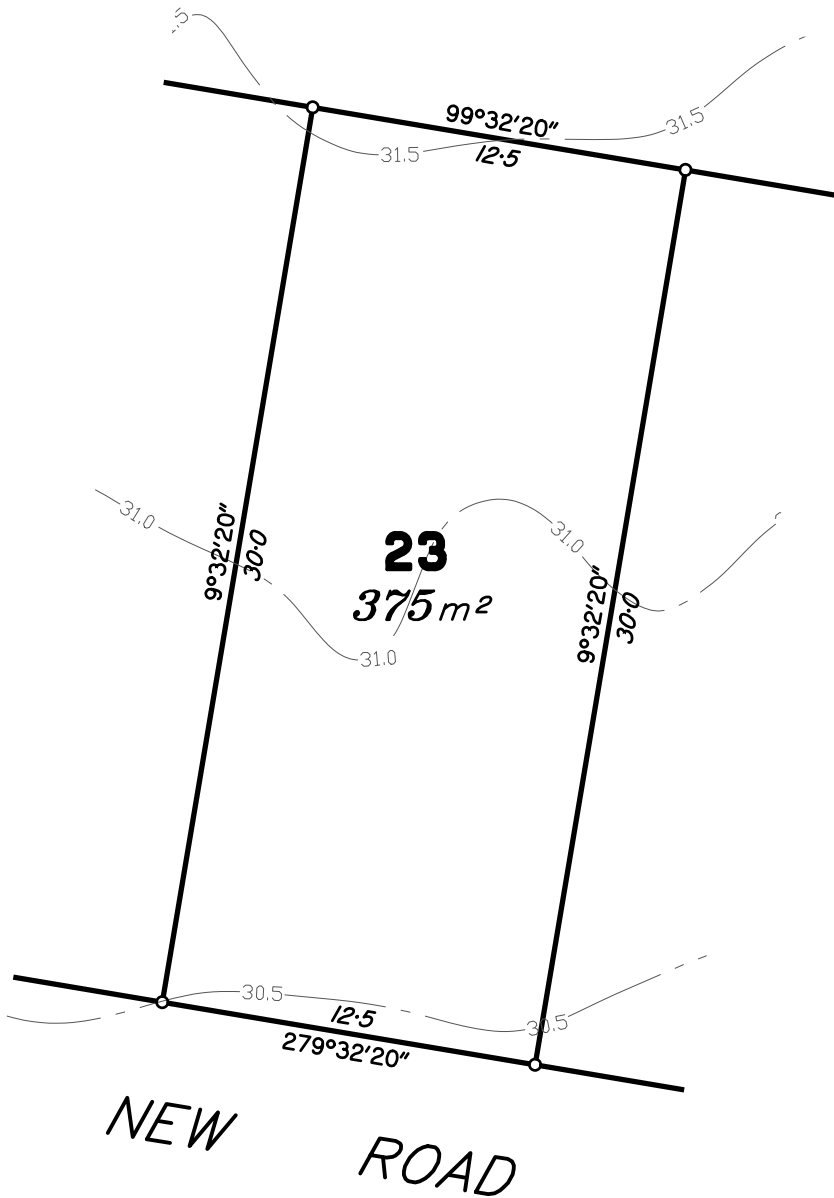
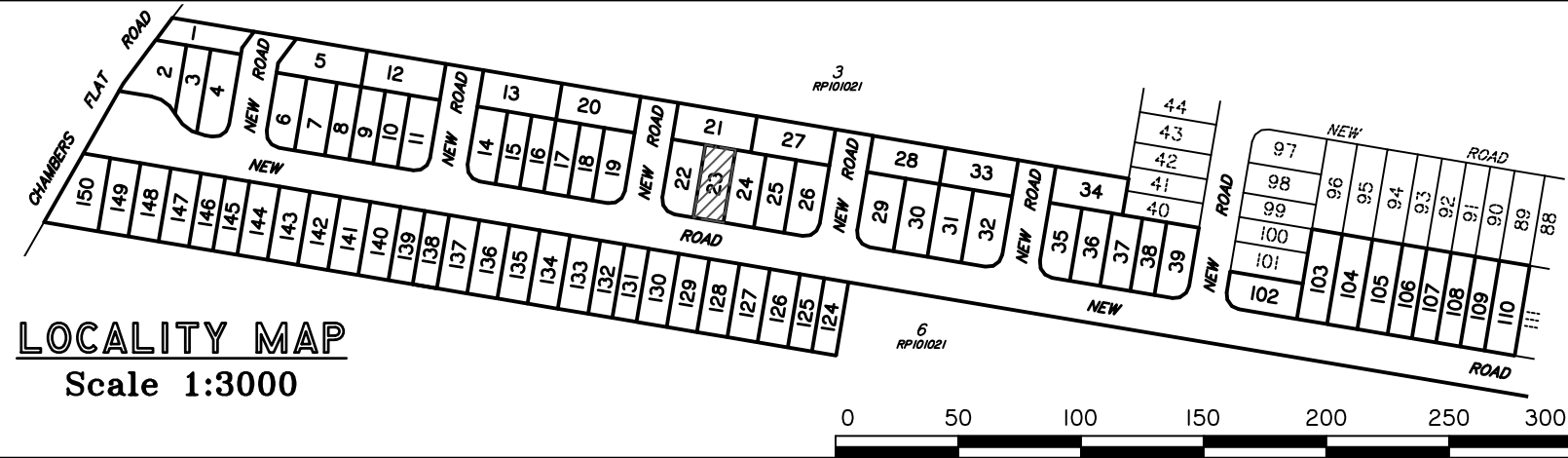
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

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Scale 1:250 – Lengths are in Metres.

2 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36

C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 23	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 24

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lots 4 & 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

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Contour Interval – 0.5 metre

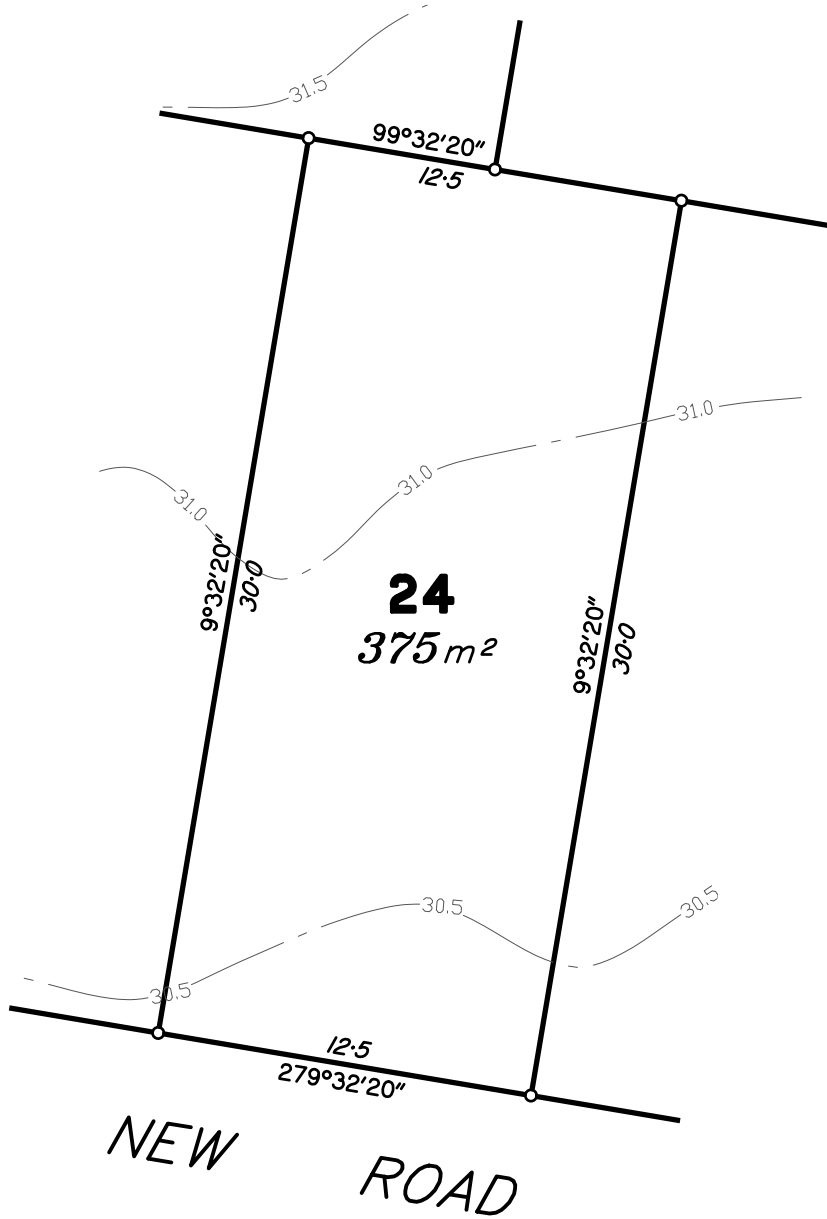
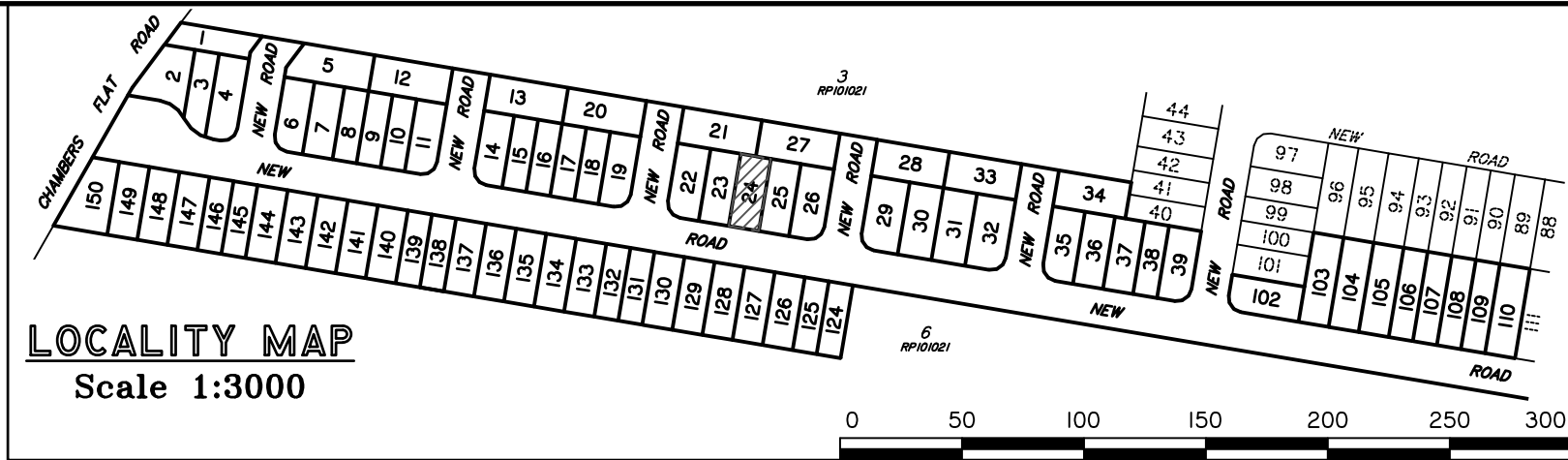
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

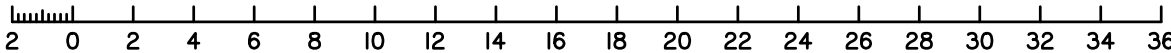
Queensland LiDAR Data - SE Queensland 2014 Project
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Scale 1:250 – Lengths are in Metres.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 24	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 25

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lots 4 & 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

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2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
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Contour Interval – 0.5 metre

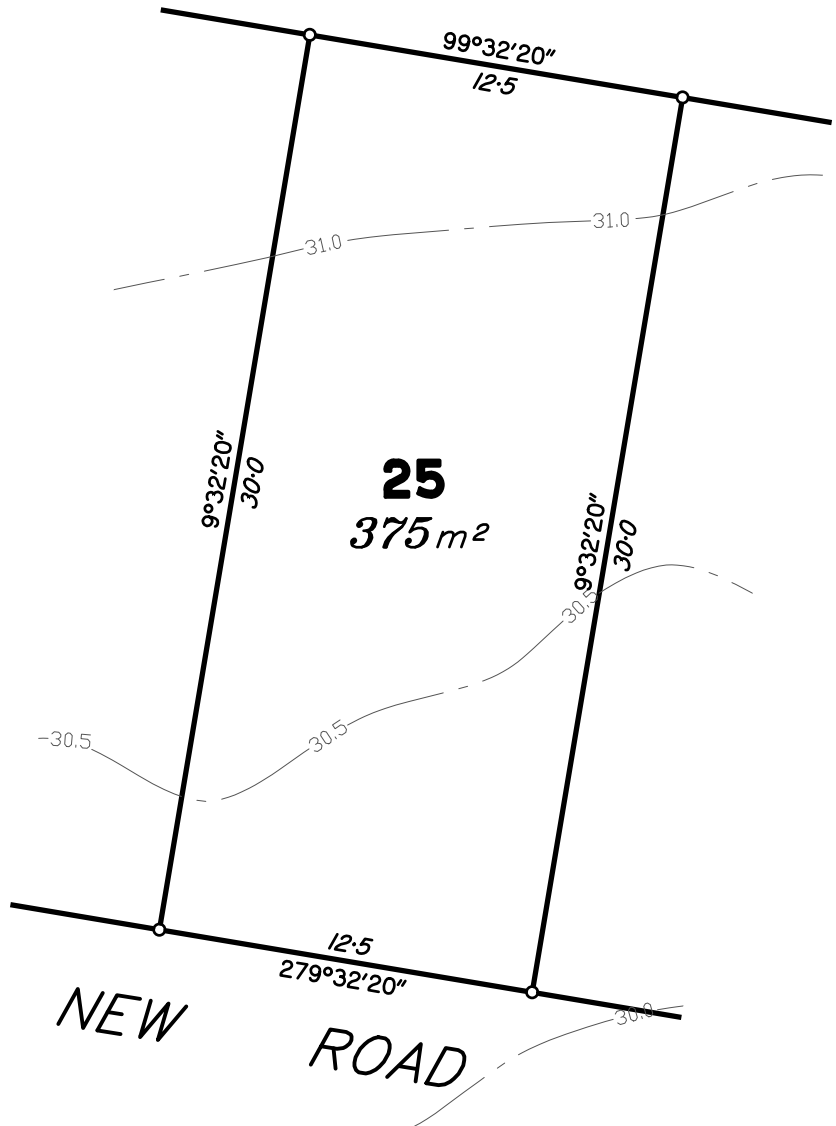
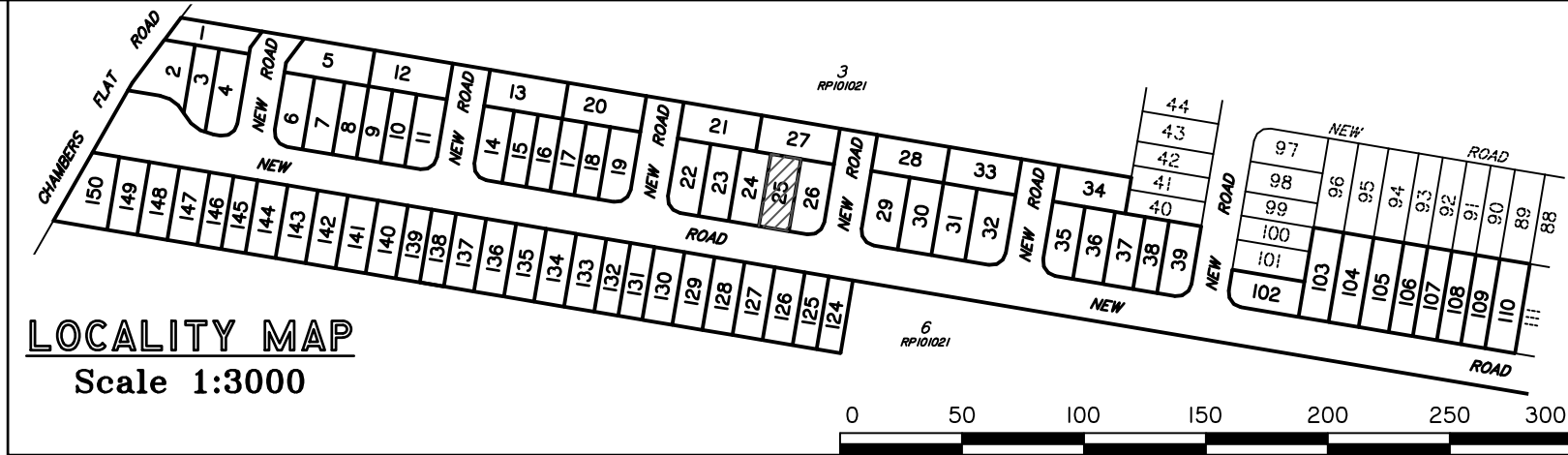
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 25	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 26

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lots 4 & 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

1. This note is an integral part of this plan.
2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
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Contour Interval – 0.5 metre

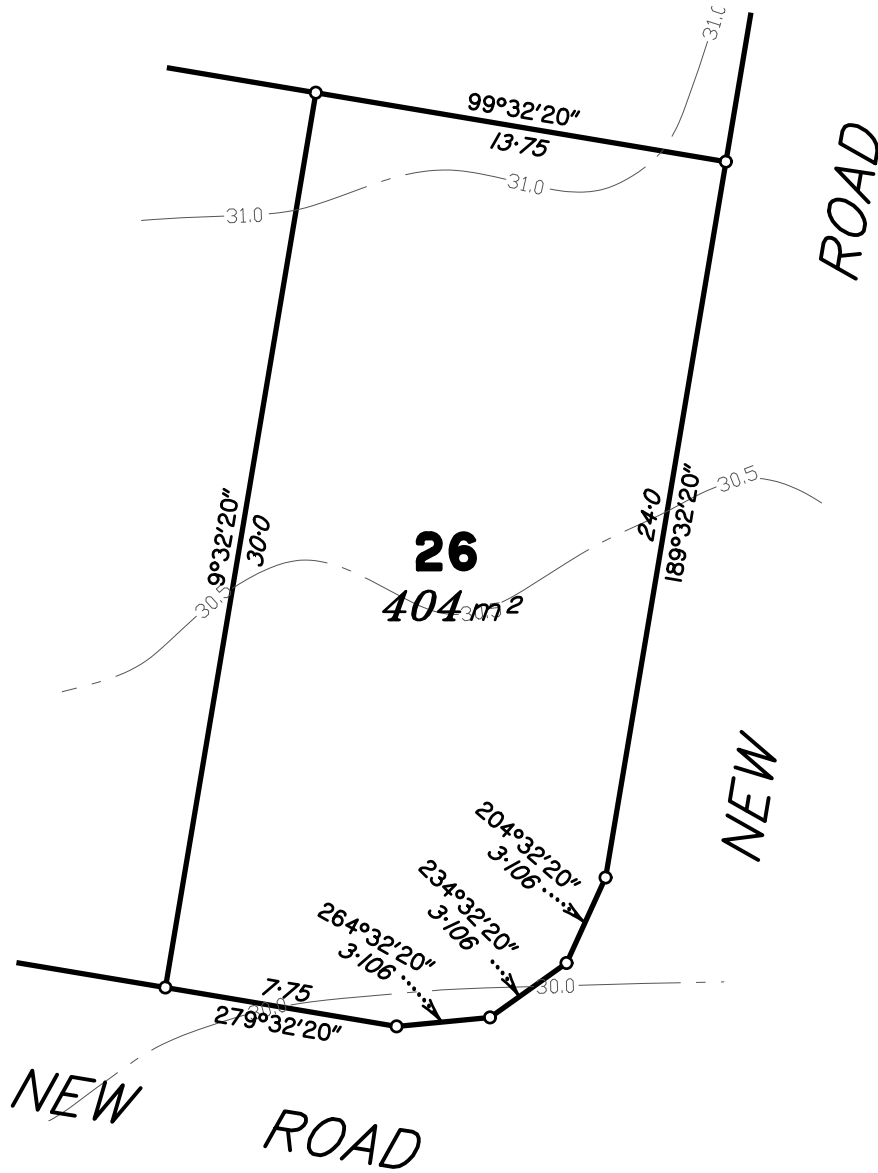
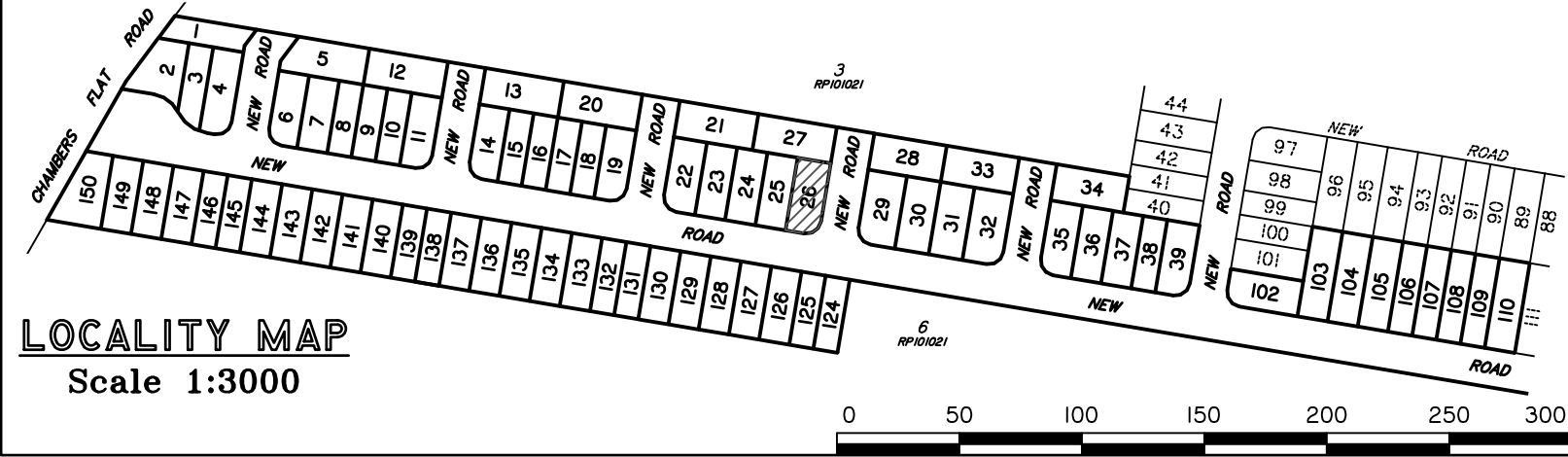
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

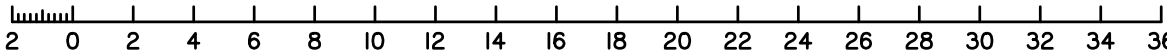
Queensland LiDAR Data - SE Queensland 2014 Project
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Scale 1:250 – Lengths are in Metres.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 26	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 27

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

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Contour Interval – 0.5 metre

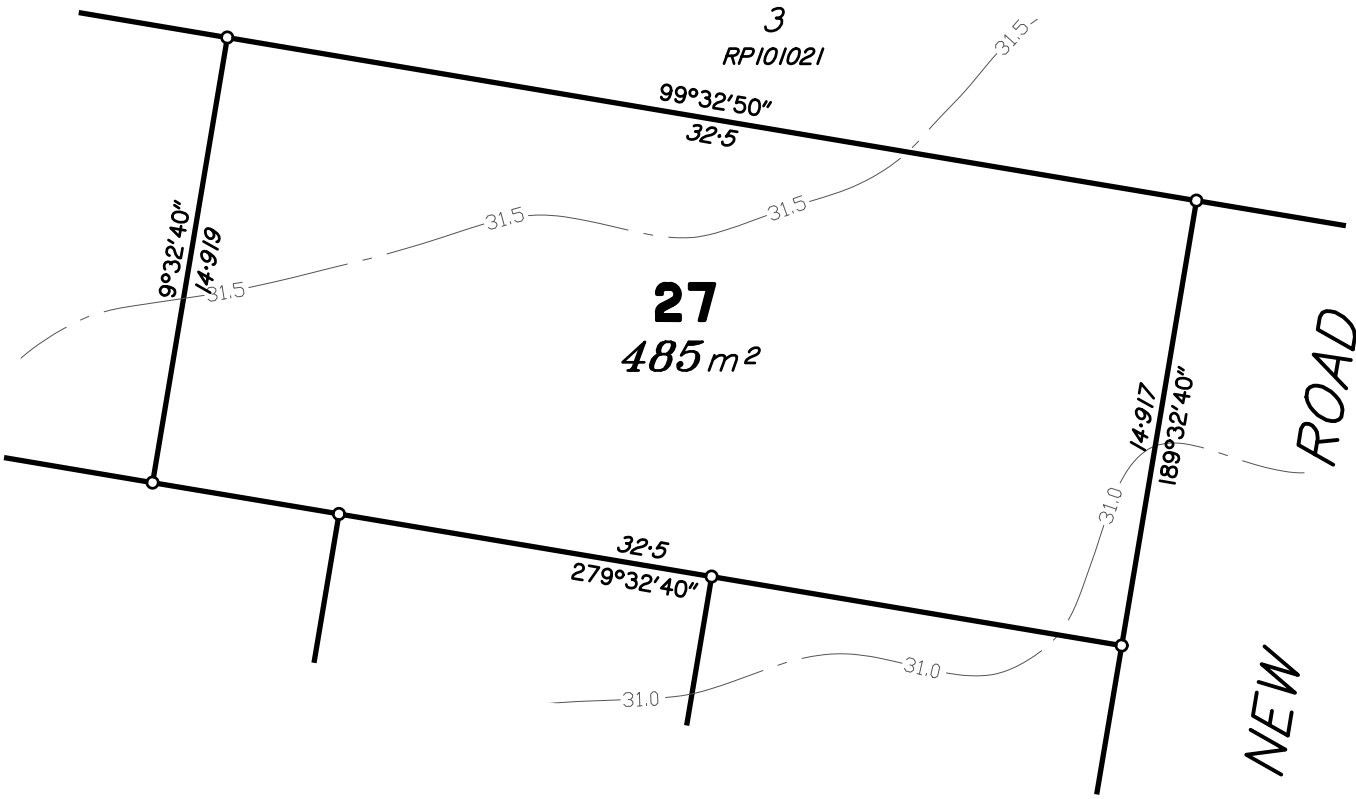
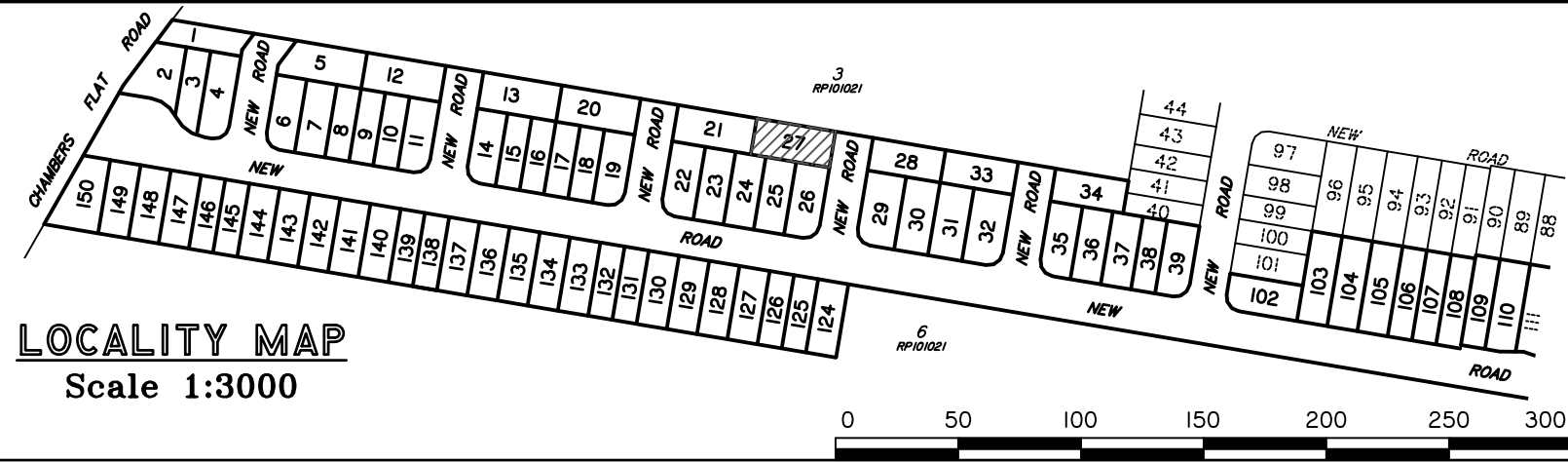
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Scale 1:250 – Lengths are in Metres.

dtS urban planning, surveying & development

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www.intlcert.com

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D	LOTS 21, 27, 28, 33, 34, 110, 124 & 126 AMENDED	23/11/17	CW	BW
C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
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Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 27	Issue: D
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 23/11/17

DISCLOSURE PLAN
PROPOSED LOT 28

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

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Contour Interval – 0.5 metre

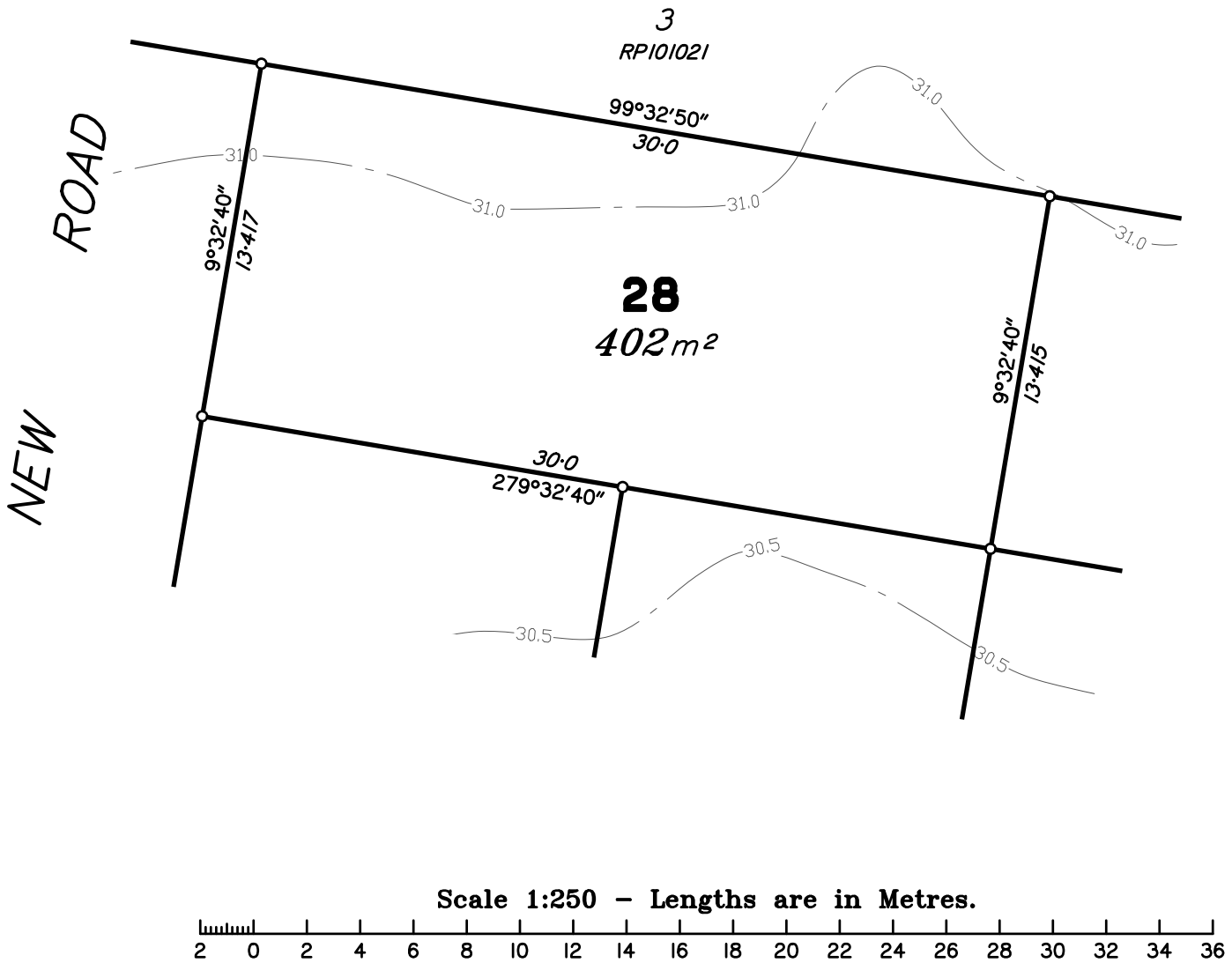
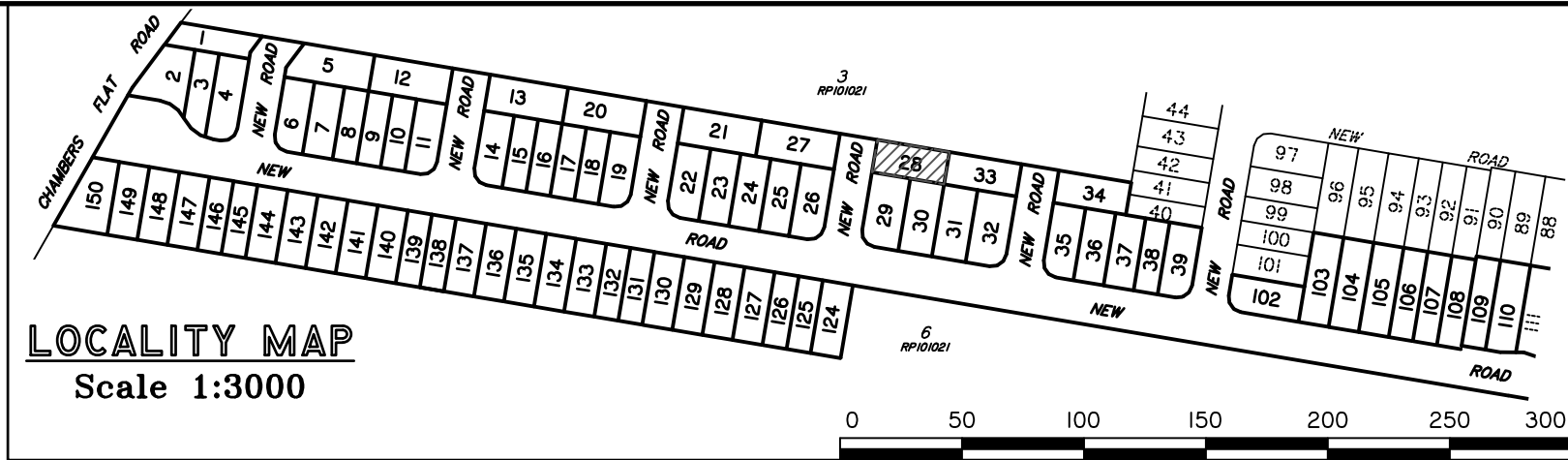
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& development



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mackay@dtsqld.com.au

D	LOTS 21, 27, 28, 33, 34, 110, 124 & 126 AMENDED	23/11/17	CW	BW
C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
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A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 28	Issue: D
Project: BNE170254	Sheet:
File: B170254Dis1.dwg	Date: 23/11/17

DISCLOSURE PLAN
PROPOSED LOT 29

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

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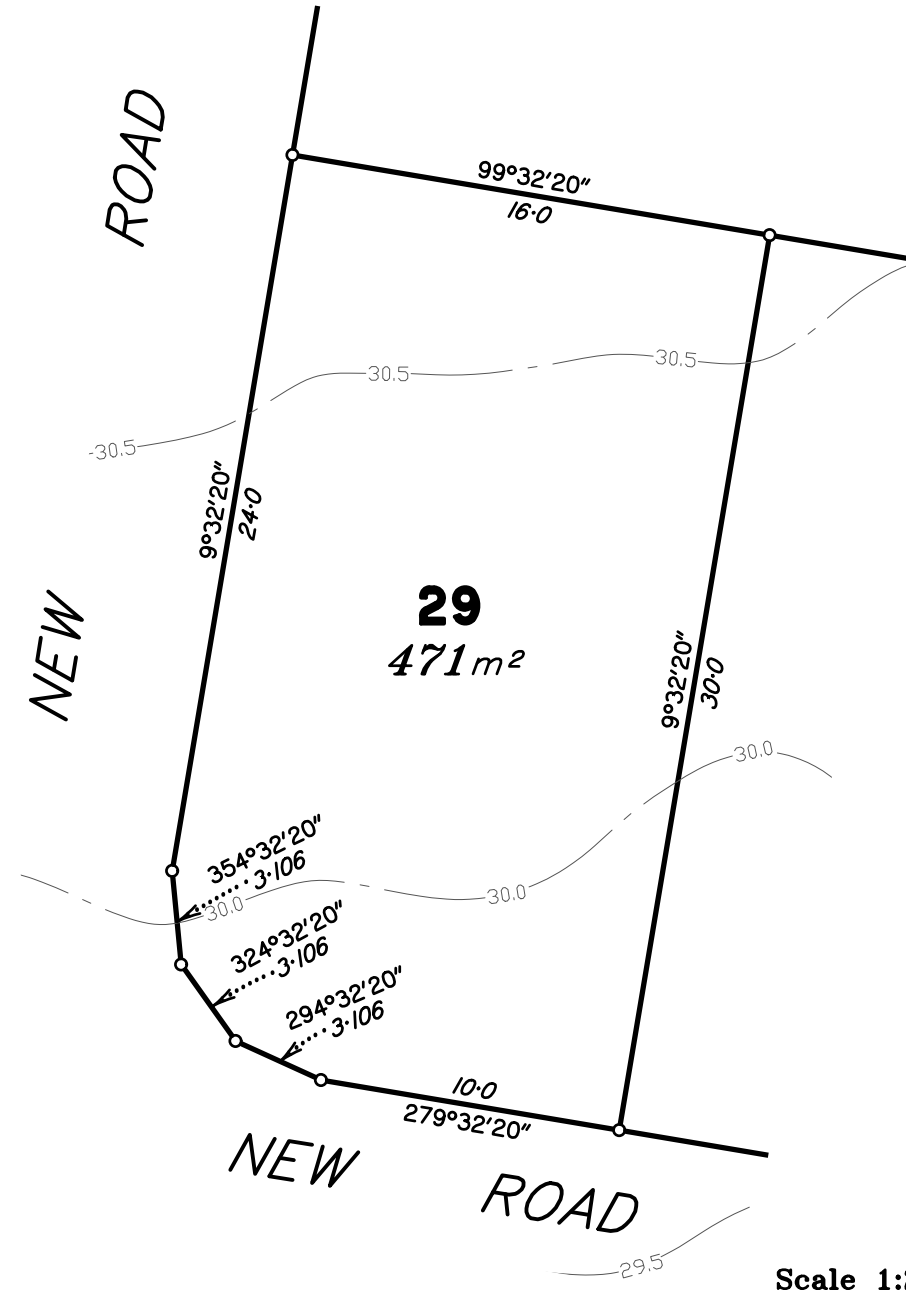
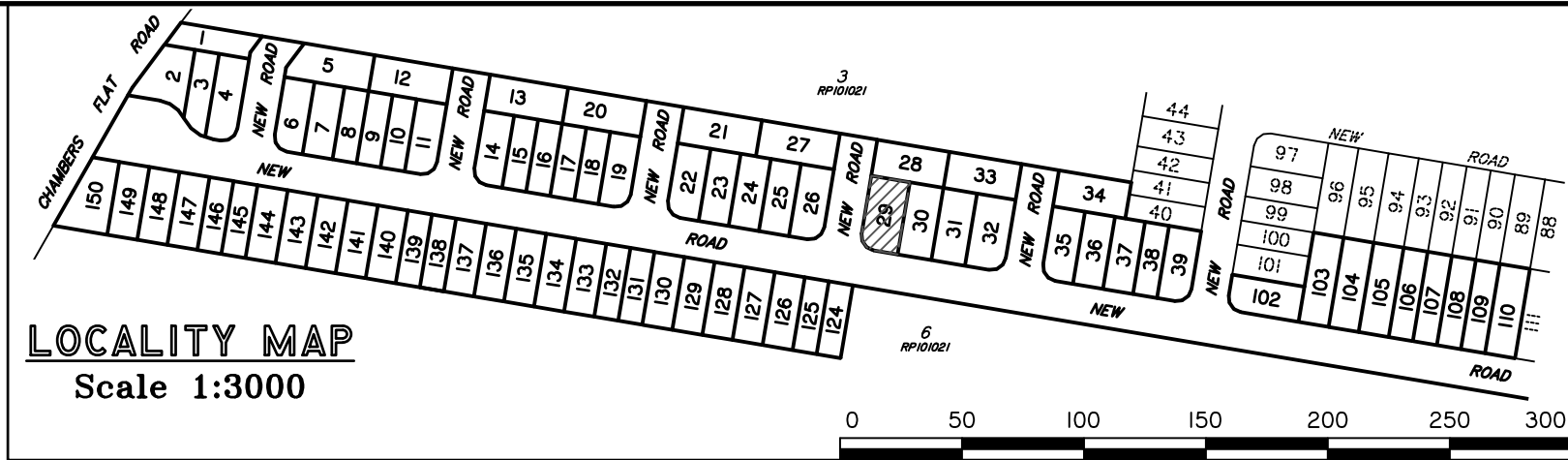
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Scale 1:250 – Lengths are in Metres.

2 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36

C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 29	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 30

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

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2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
3. All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

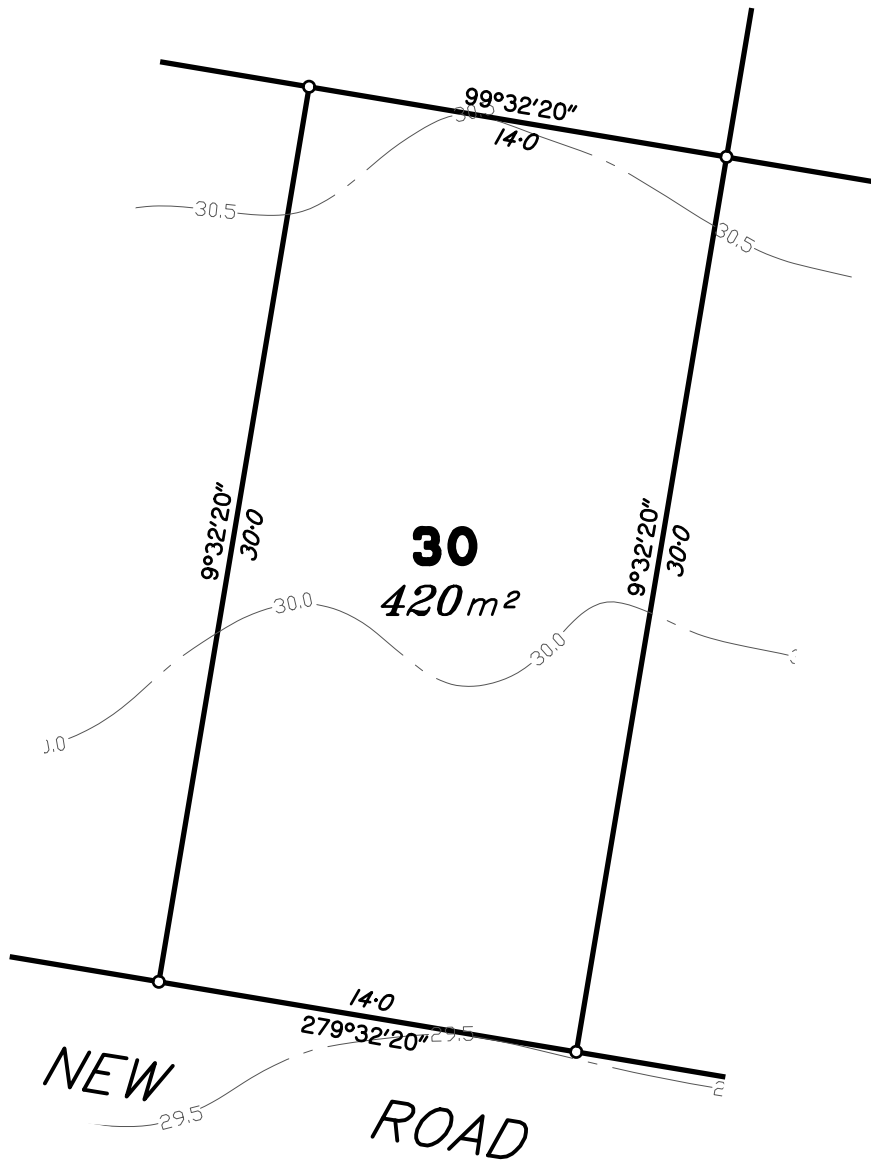
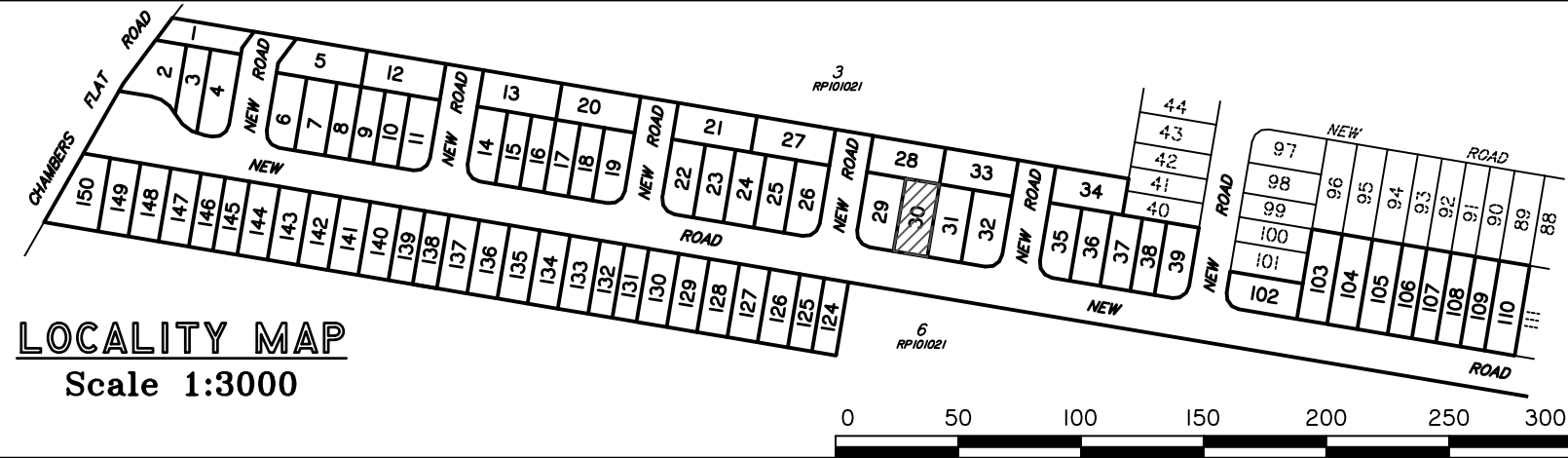
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

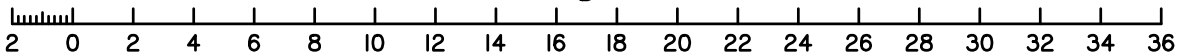
Queensland LiDAR Data - SE Queensland 2014 Project
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2016]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or used in breach of the privacy laws.
Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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Accuracy: Bearing & Distance Entry Controlled - 0.1m
© State of Queensland (Department of Natural Resources and Mines) 2017.
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Contact DTS Group Pty Ltd for metadata associated with the data hereon.



Scale 1:250 – Lengths are in Metres.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 30	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 31

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

1. This note is an integral part of this plan.
2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
3. All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

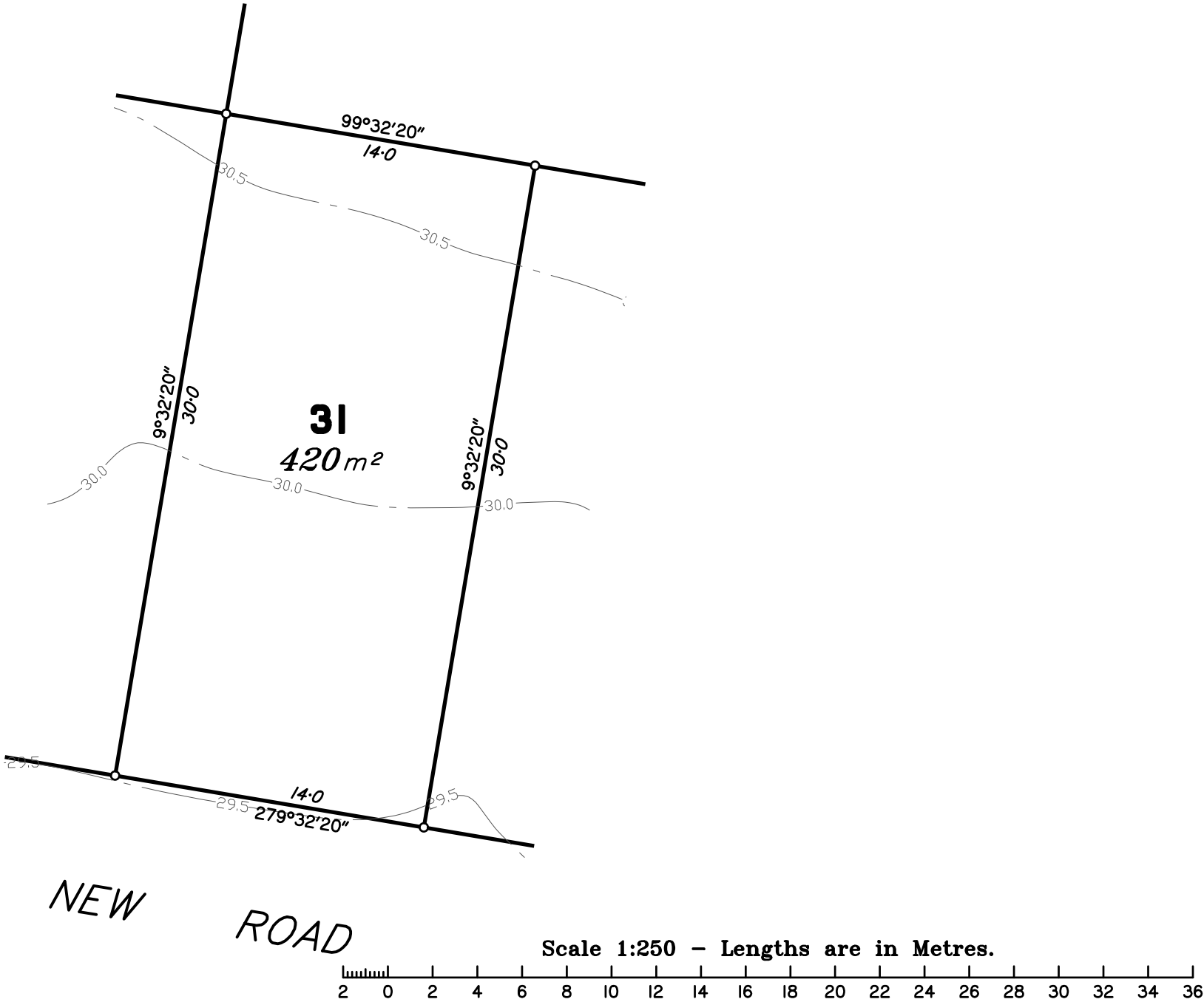
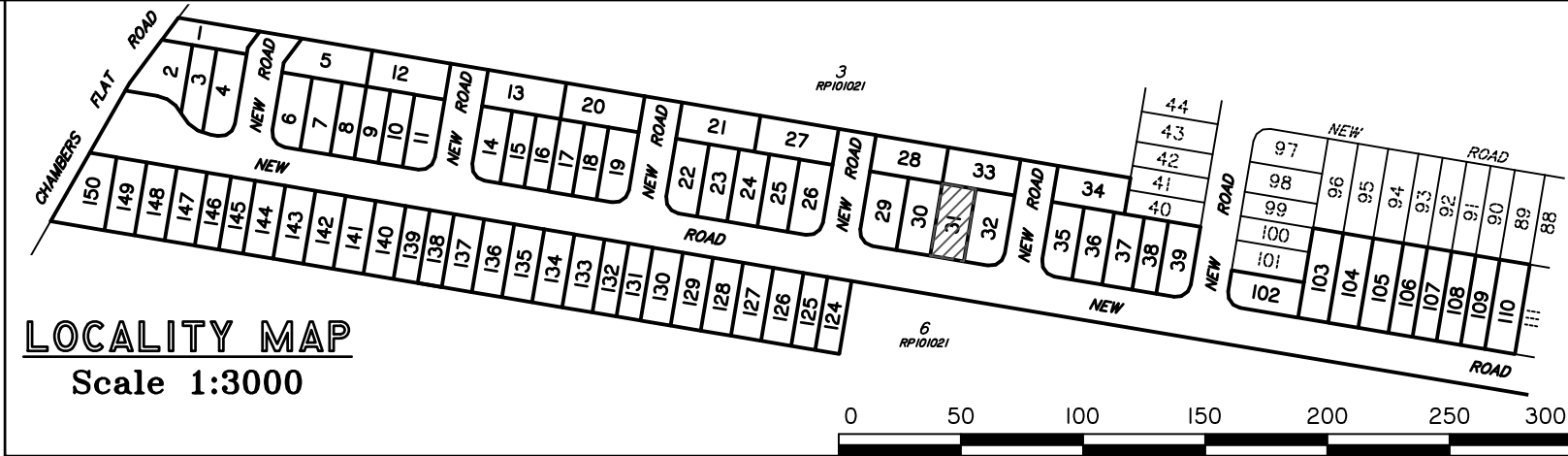
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

Queensland LiDAR Data - SE Queensland 2014 Project
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2016]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or used in breach of the privacy laws.
Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 31	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 32

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
- All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

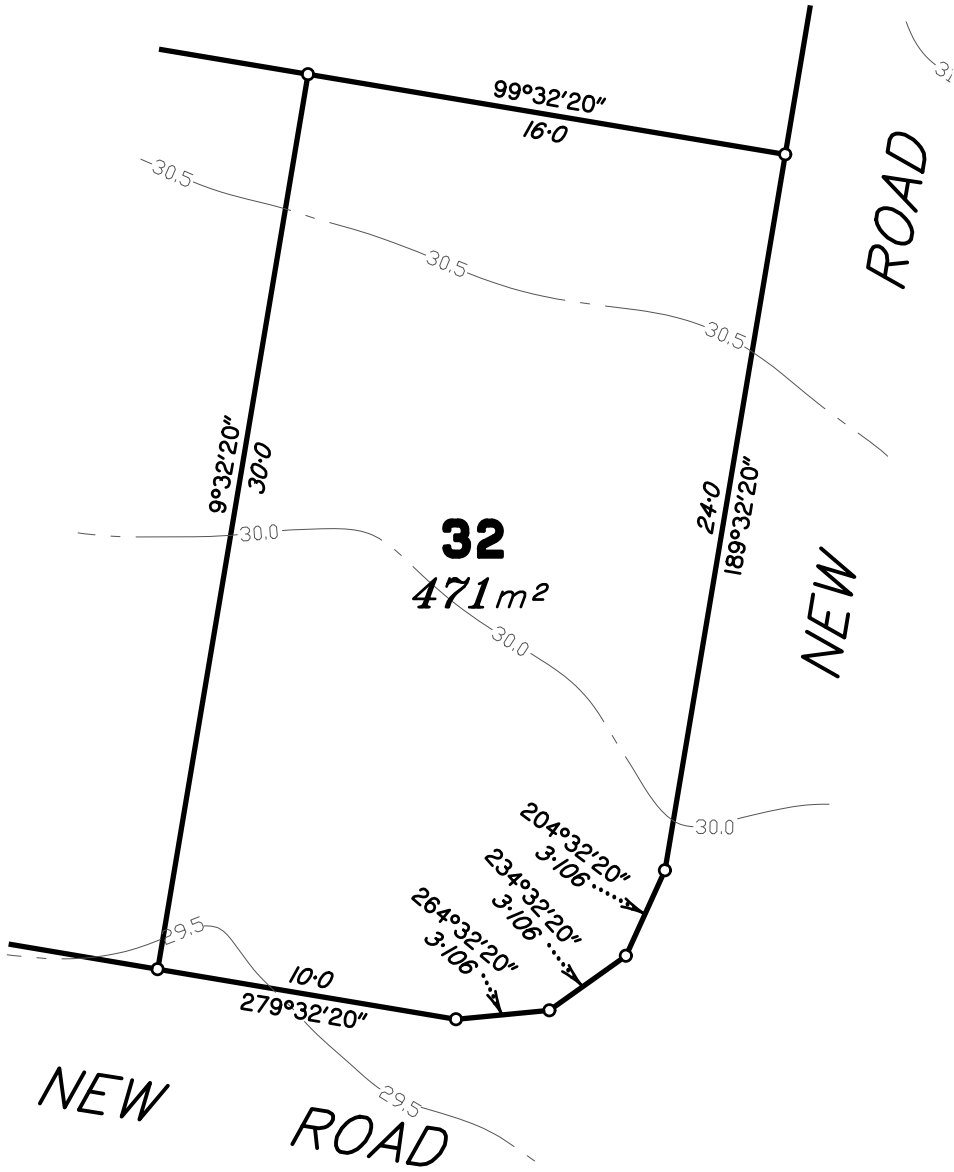
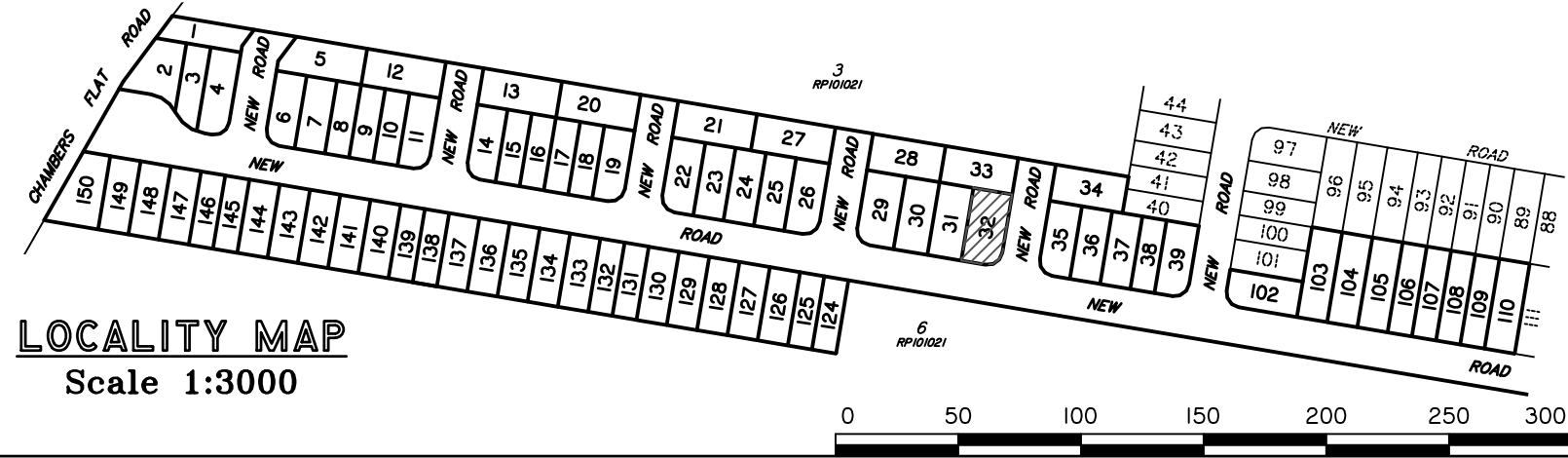
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

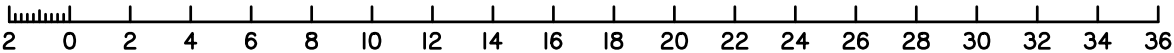
Queensland LiDAR Data - SE Queensland 2014 Project
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2016]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or used in breach of the privacy laws.
Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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© State of Queensland (Department of Natural Resources and Mines) 2017.
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Contact DTS Group Pty Ltd for metadata associated with the data hereon.



Scale 1:250 – Lengths are in Metres.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 32	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 33

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

1. This note is an integral part of this plan.
2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
3. All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

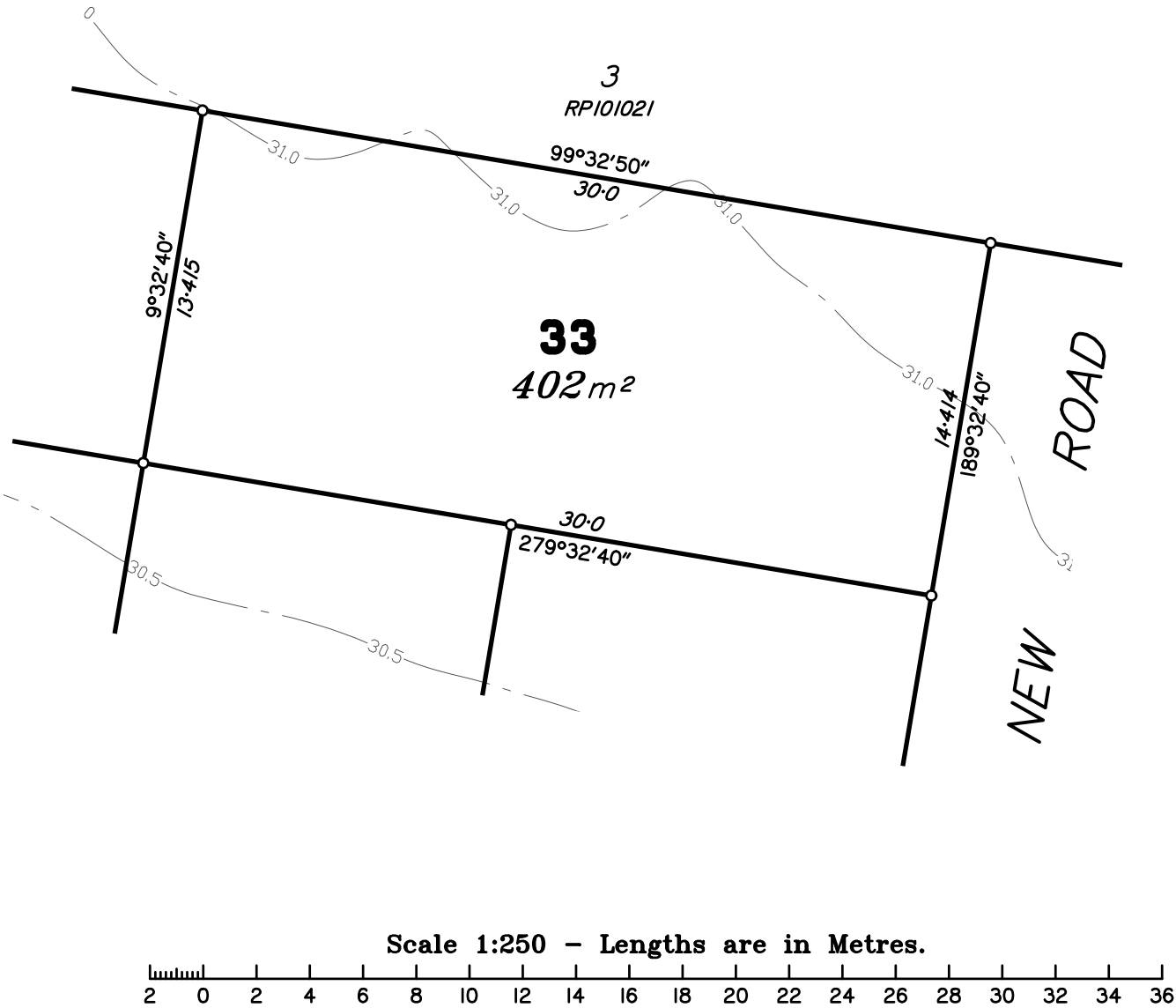
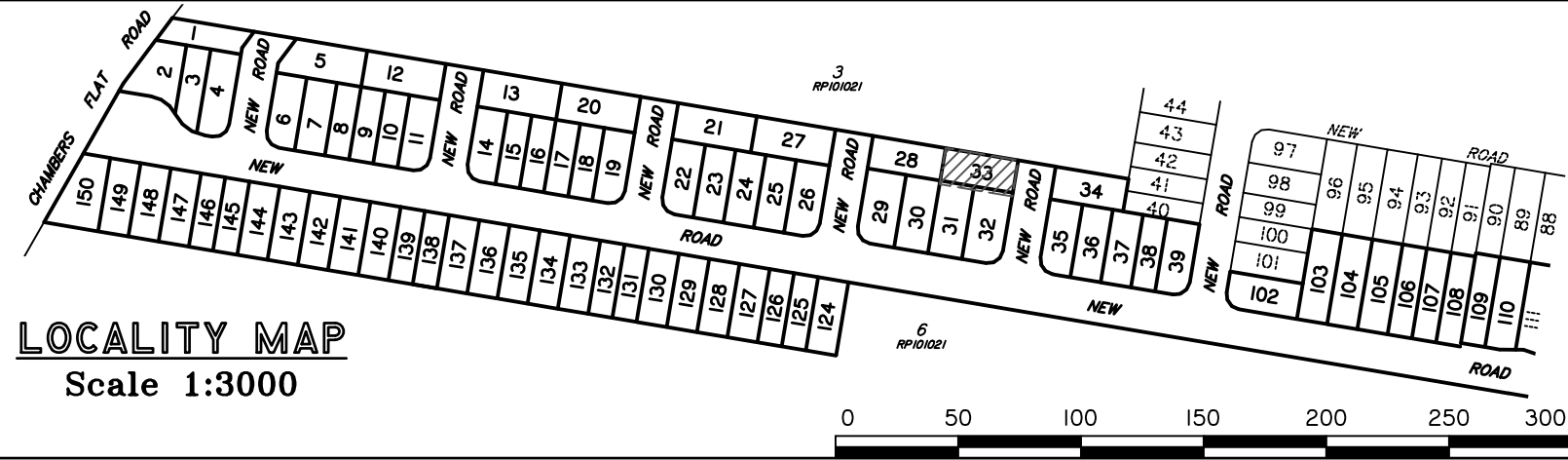
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

Queensland LiDAR Data - SE Queensland 2014 Project
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2016]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or used in breach of the privacy laws.
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Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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Contact DTS Group Pty Ltd for metadata associated with the data hereon.



D	LOTS 21, 27, 28, 33, 34, 110, 124 & 126 AMENDED	23/11/17	CW	BW
C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 33	Issue: D
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 23/11/17

Land Sales Act 1984 S11

DISCLOSURE PLAN

PROPOSED LOT 34

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

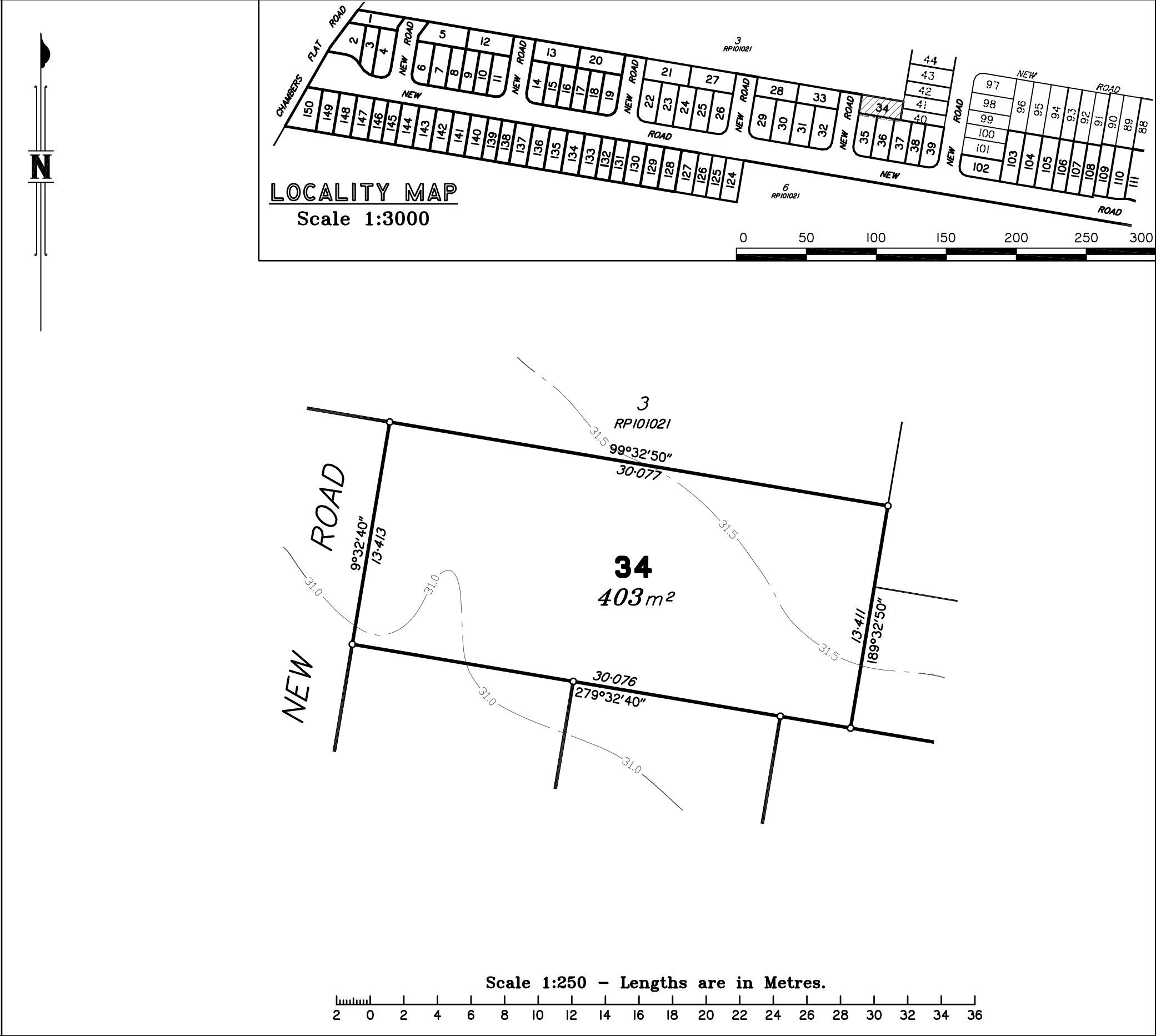
- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

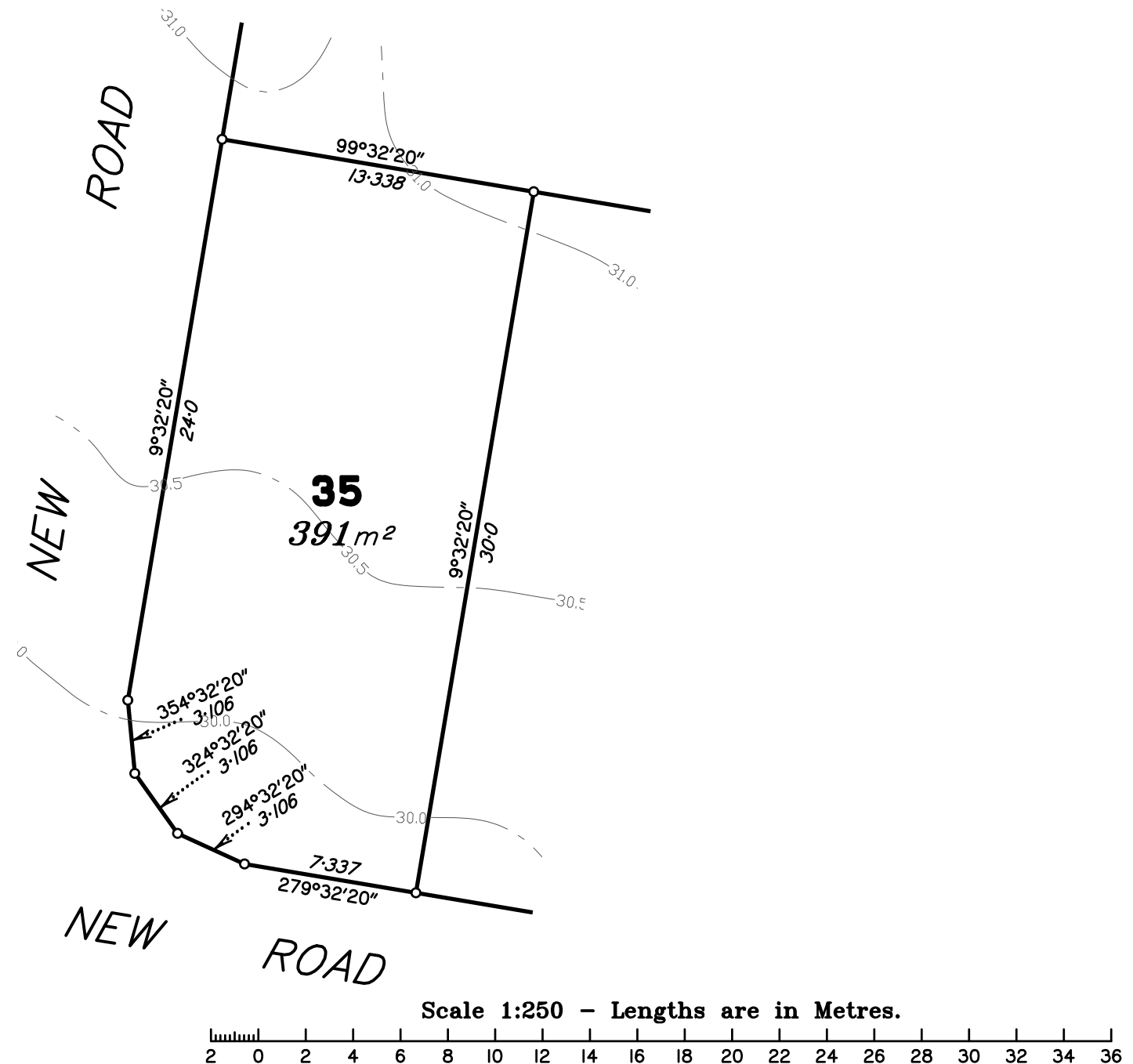
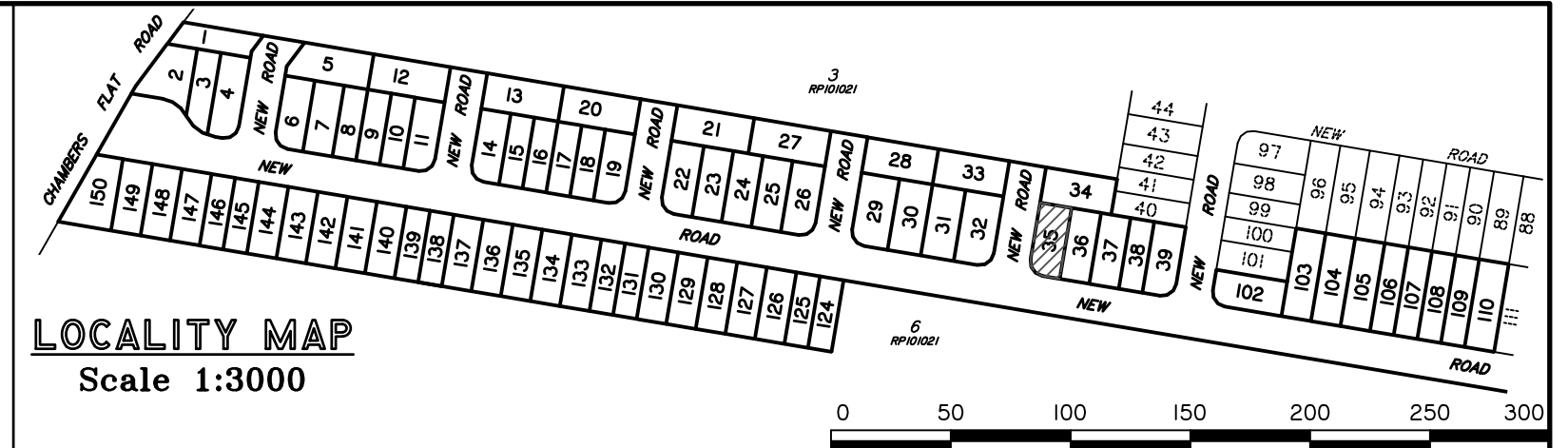
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:
Queensland LiDAR Data - SE Queensland 2014 Project
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2016]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or used in breach of the privacy laws.
Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
© State of Queensland (Department of Natural Resources and Mines) [2016]

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Accuracy: Bearing & Distance Entry Controlled - 0.1m
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 urban planning, surveying & development PO Box 3128, West End QLD 4011 Ph: 07 3118 0600 brlsbane@dtsqld.com.au PO Box 11711, Mackay Caneland QLD 4740 Ph: 1300 278 783 mackay@dtsqld.com.au  					DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE		Dwg No: A3 5332/ 34	Issue: E
							Project: BNE170254	Sheet:
							File: B170254Dis1.dwg	Date: 01/02/18
E D C B A	AMEND FRONT BDY DIMENSION LOTS 21, 27, 28, 33, 34, 110, 124 & 126 AMENDED REMAINDER OF STAGE 1 (PHASE 2) REMOVE EMT'S ON PHASE 1 ORIGINAL (STAGE 1, PHASE 1)	01/02/18 23/11/17 5/07/17 24/04/17 21/04/17	AA CW AnV DG AnV	BW BW LM AA DG/MS				
Issue	Details	Date	Drawn	Checked				



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM	DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE	Dwg No: A3 5332/ 35	Issue: C
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA		Project: BNEI70254	Sheet:
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS		File: BI70254Dis1.dwg	Date: 5/07/17
Issue	Details	Date	Drawn	Checked			

DISCLOSURE PLAN
PROPOSED LOT 36

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

1. This note is an integral part of this plan.
2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
3. All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

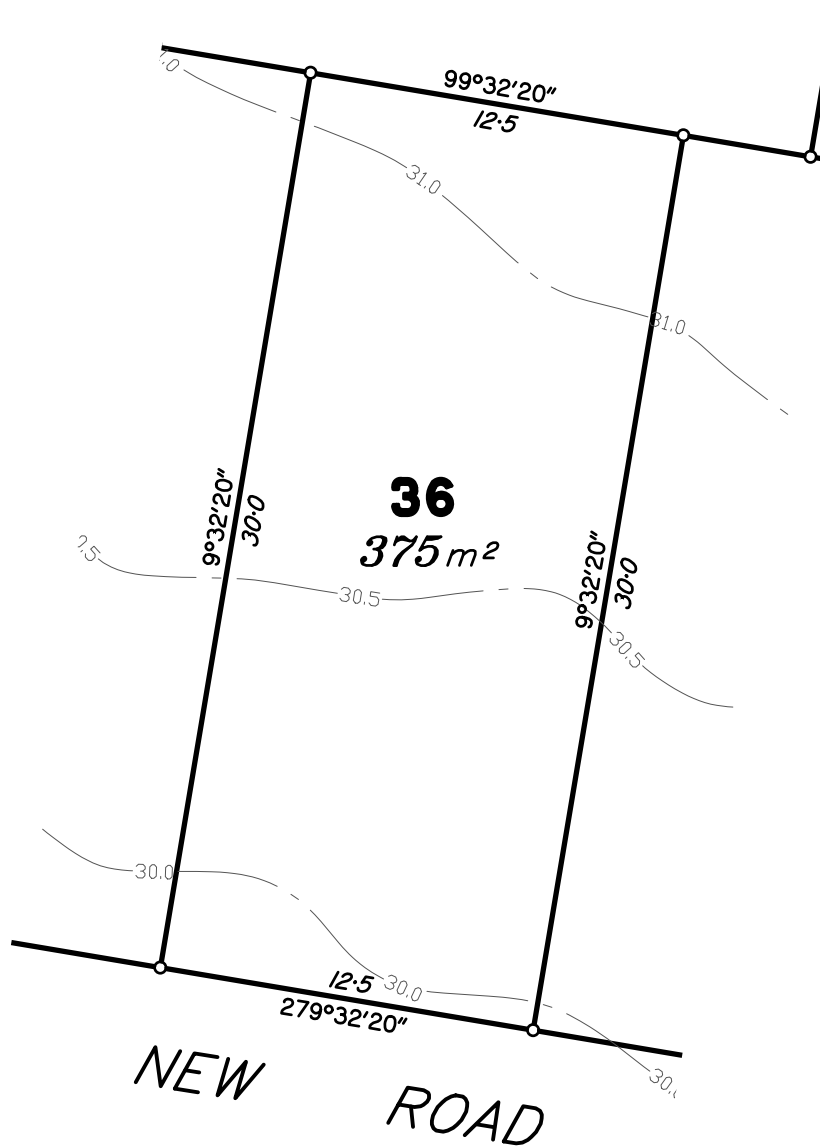
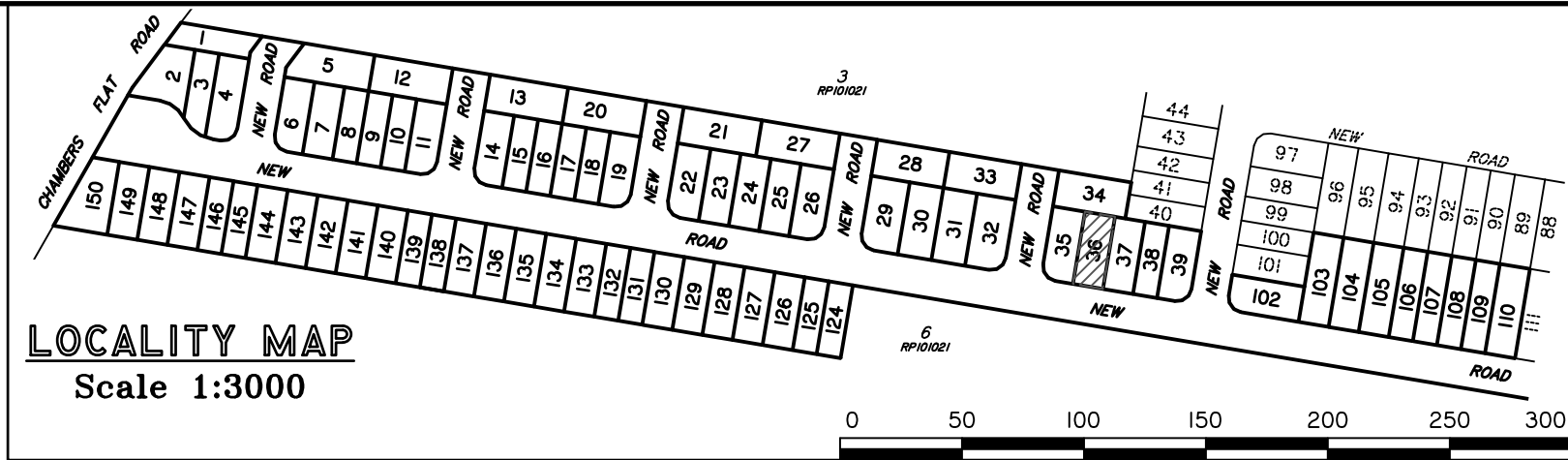
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

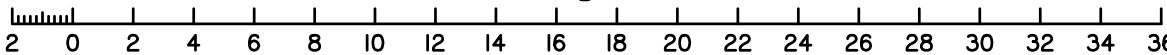
Queensland LiDAR Data - SE Queensland 2014 Project
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2016]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or used in breach of the privacy laws.
Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
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Scale 1:250 – Lengths are in Metres.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 36	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 37

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
- All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

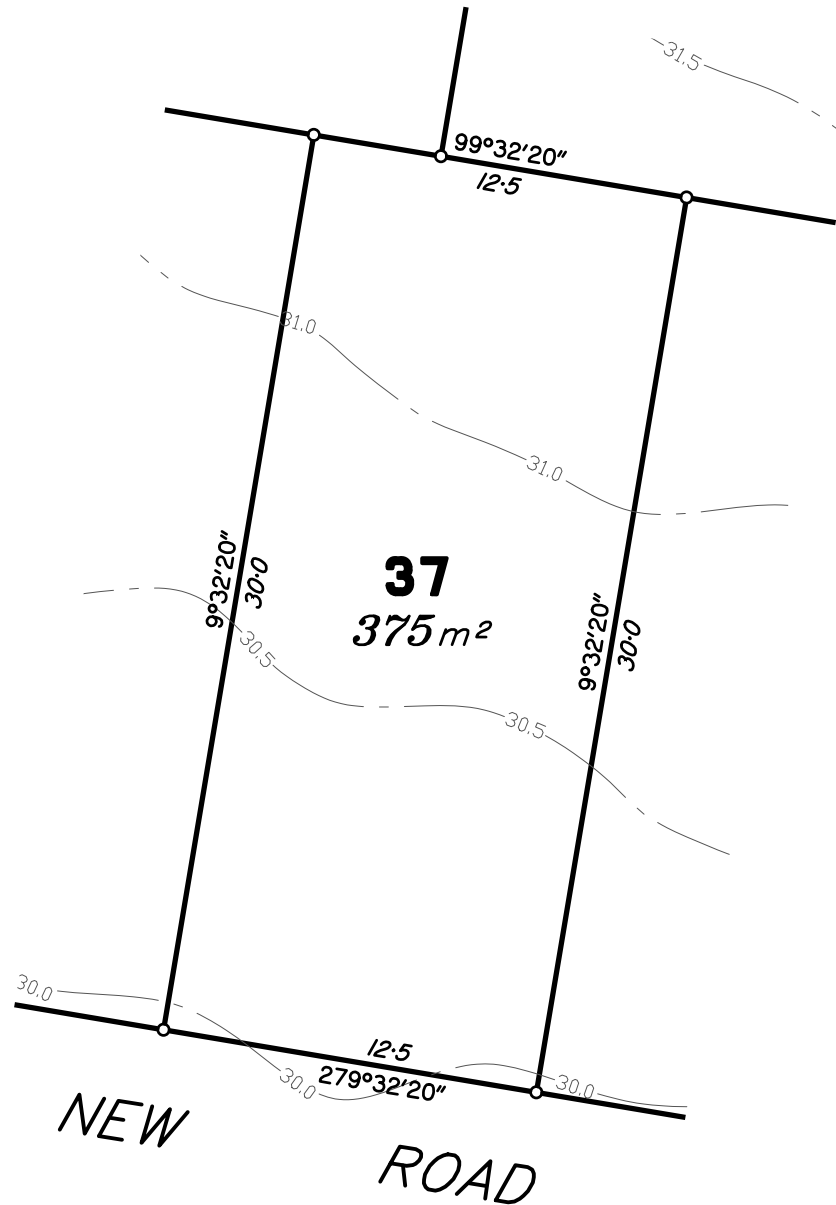
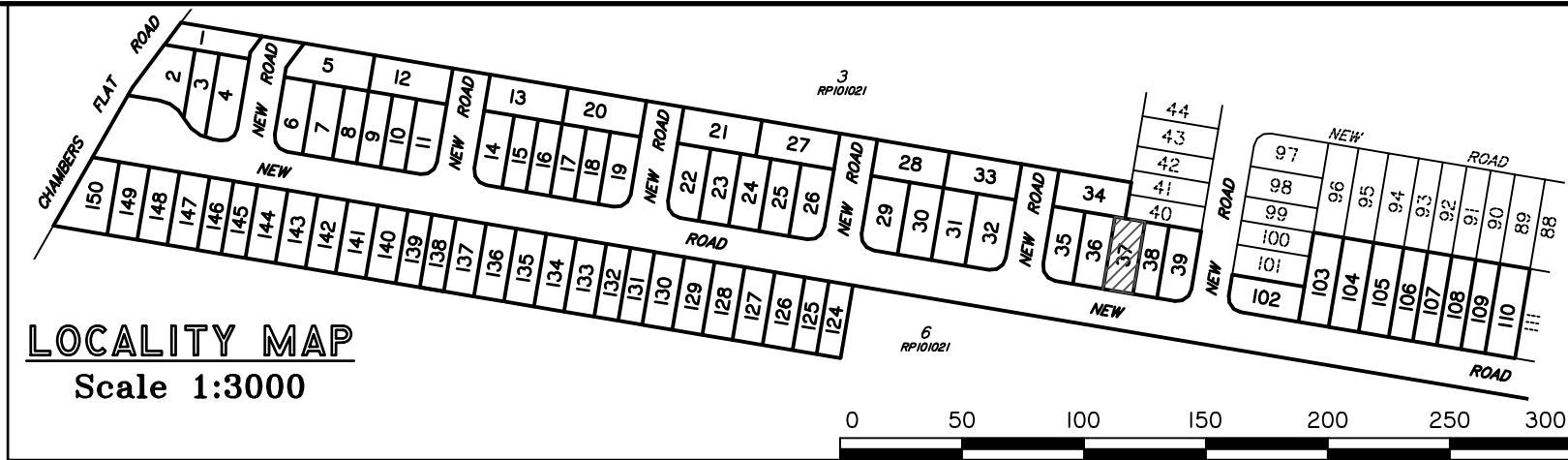
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

Queensland LiDAR Data - SE Queensland 2014 Project
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Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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Scale 1:250 – Lengths are in Metres.

2 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36

C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 37	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 38

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

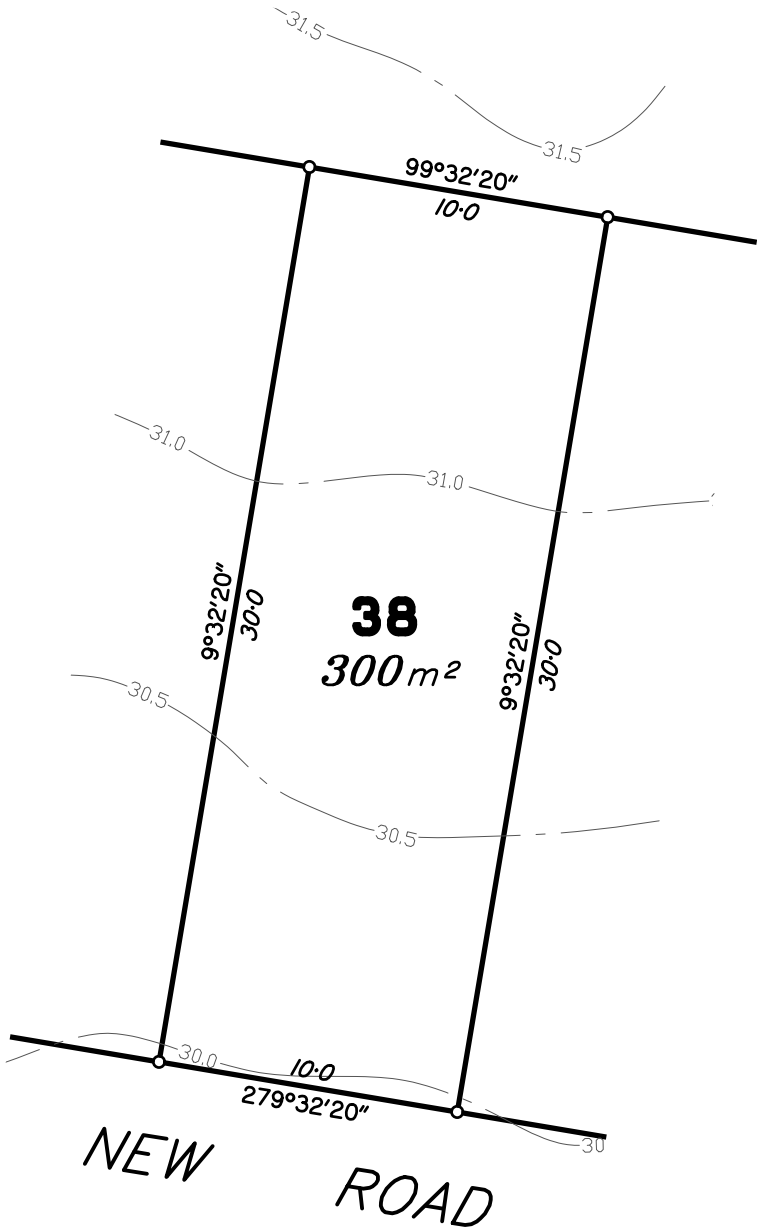
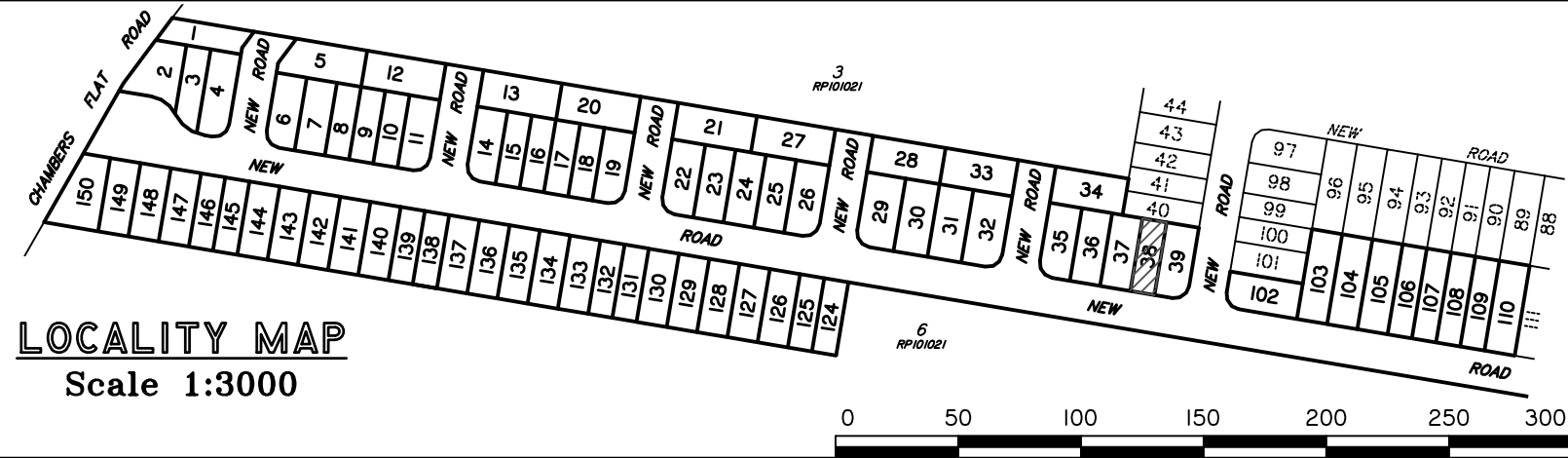
Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

Queensland LiDAR Data - SE Queensland 2014 Project
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Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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© State of Queensland (Department of Natural Resources and Mines) 2017.
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Scale 1:250 – Lengths are in Metres.

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Brisbane
PO Box 3128, West End QLD 4101
Ph: 07 3118 0600
brisbane@dtsqld.com.au



C B A	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM	DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE	Dwg No: A3 5332/ 38	Issue: C
	REMOVE EMT'S ON PHASE 1 ORIGINAL (STAGE 1, PHASE 1)	24/04/17 21/04/17	DG AnV	AA DG/MS		Project: BNE170254	Sheet:
						File: B170254Disl.dwg	Date: 5/07/17
Issue	Details	Date	Drawn	Checked			

DISCLOSURE PLAN
PROPOSED LOT 39

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

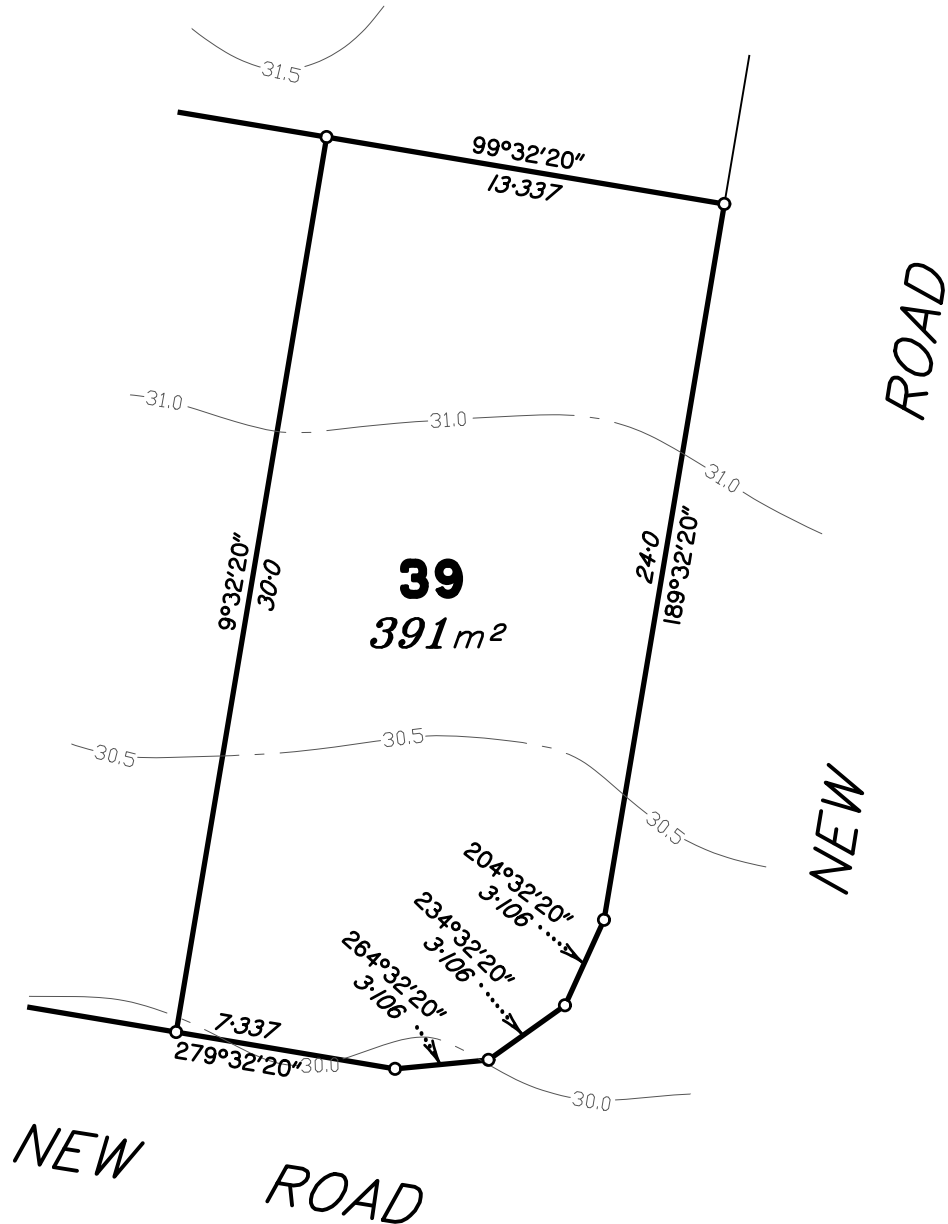
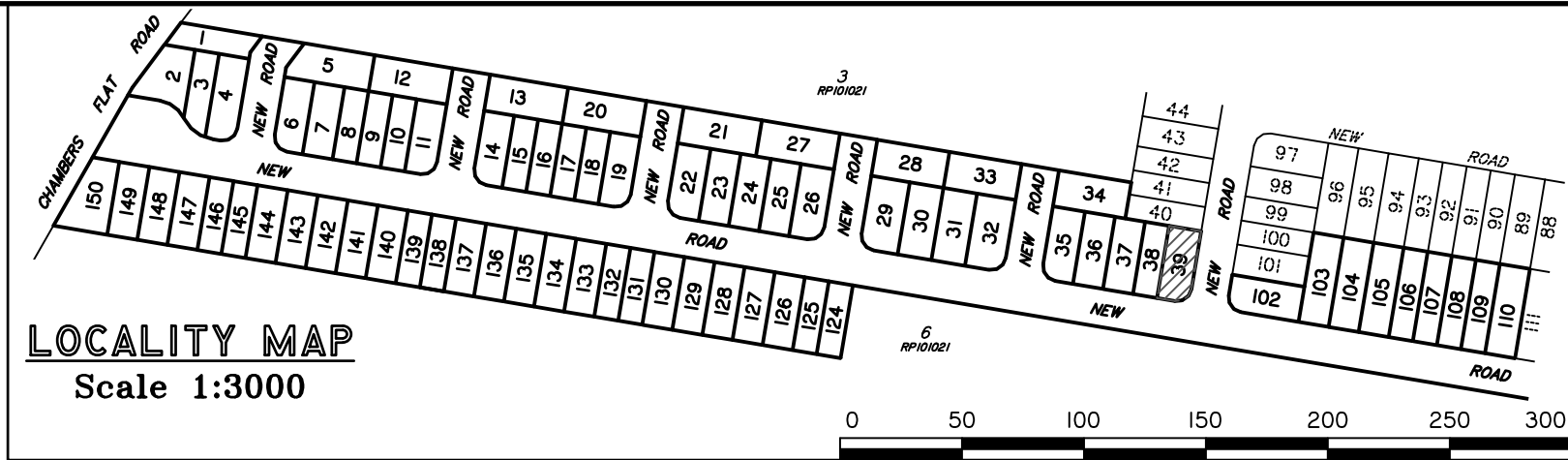
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

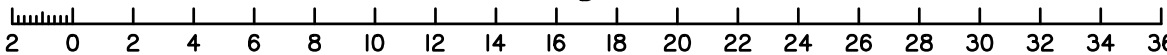
Queensland LiDAR Data - SE Queensland 2014 Project
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2016]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or used in breach of the privacy laws.
Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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DIGITAL CADASTRAL DATA BASE - BOUNDARY INFORMATION:

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Accuracy: Bearing & Distance Entry Controlled - 0.1m
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Updated data available at <http://qldspatial.information.qld.gov.au/catalogue/>.
Contact DTS Group Pty Ltd for metadata associated with the data hereon.



Scale 1:250 – Lengths are in Metres.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 39	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 102

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

Queensland LiDAR Data - SE Queensland 2014 Project
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Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
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© State of Queensland (Department of Natural Resources and Mines) [2016]

DIGITAL CADASTRAL DATA BASE - BOUNDARY INFORMATION:

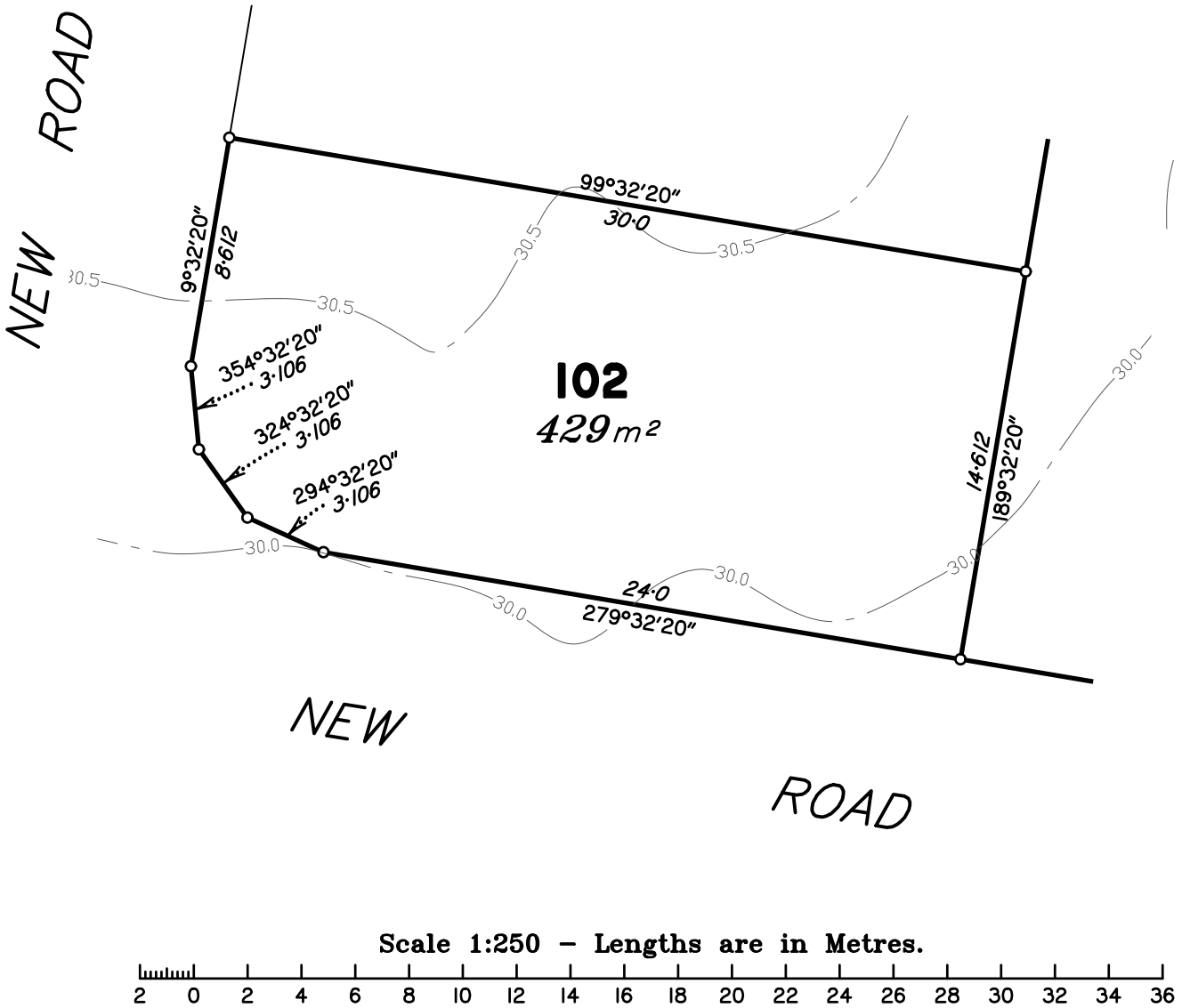
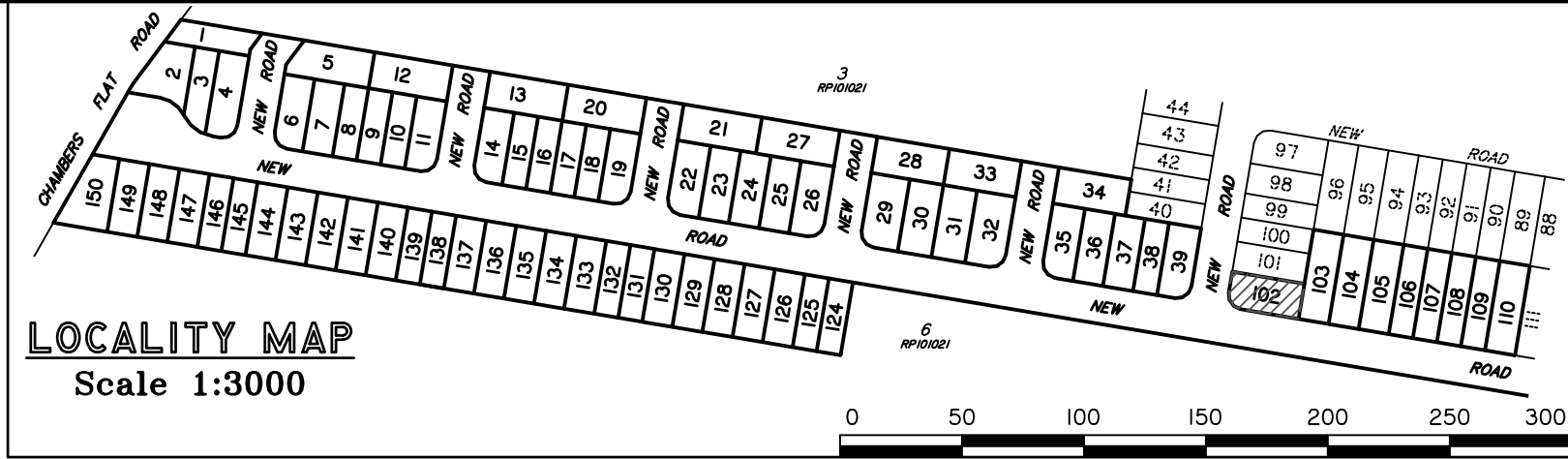
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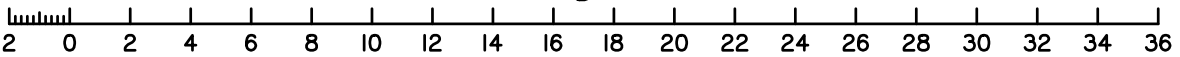
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Updated data available at <http://qldspatial.information.qld.gov.au/catalogue/>.

Contact DTS Group Pty Ltd for metadata associated with the data hereon.



Scale 1:250 – Lengths are in Metres.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 102	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 103

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

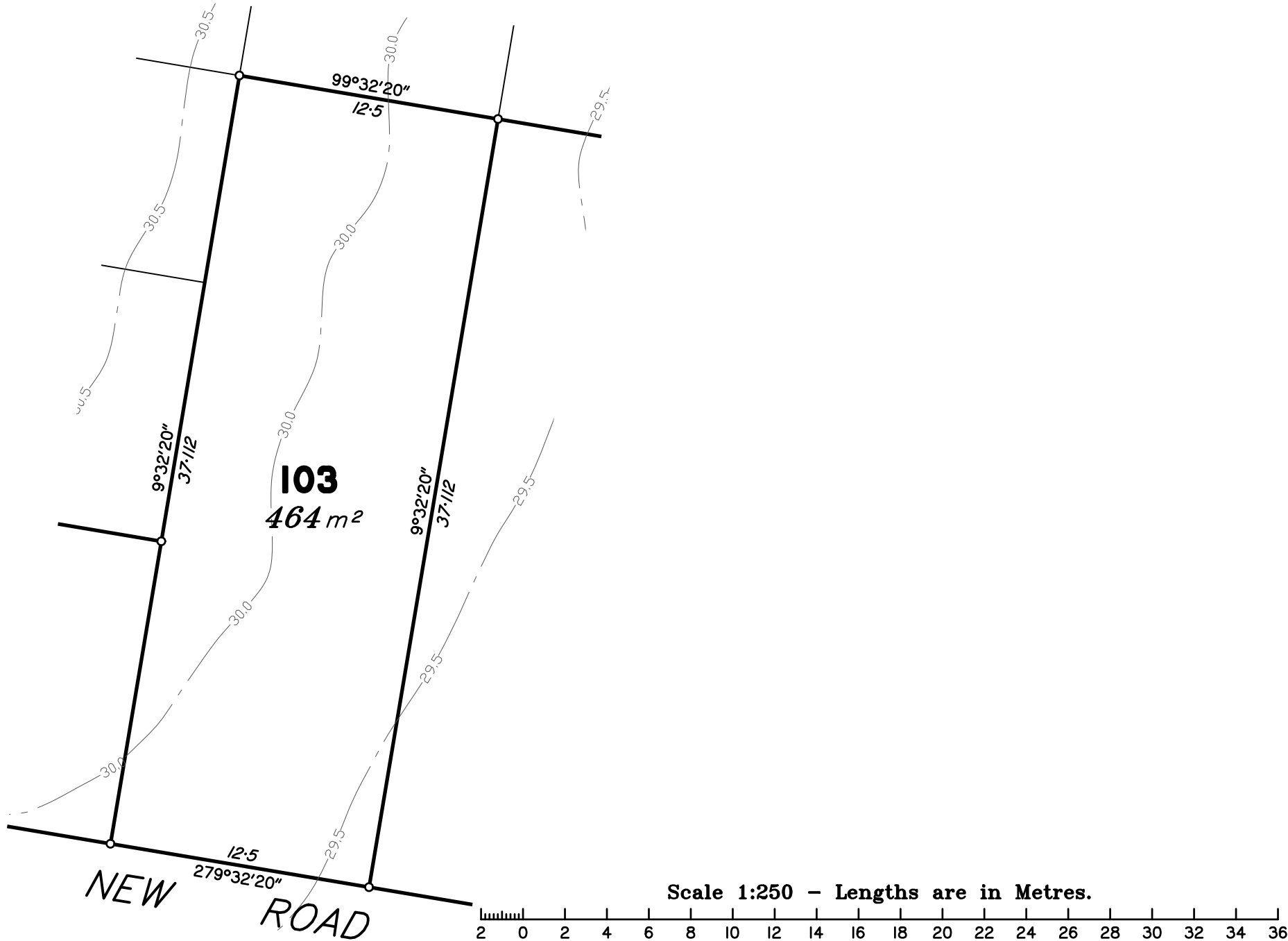
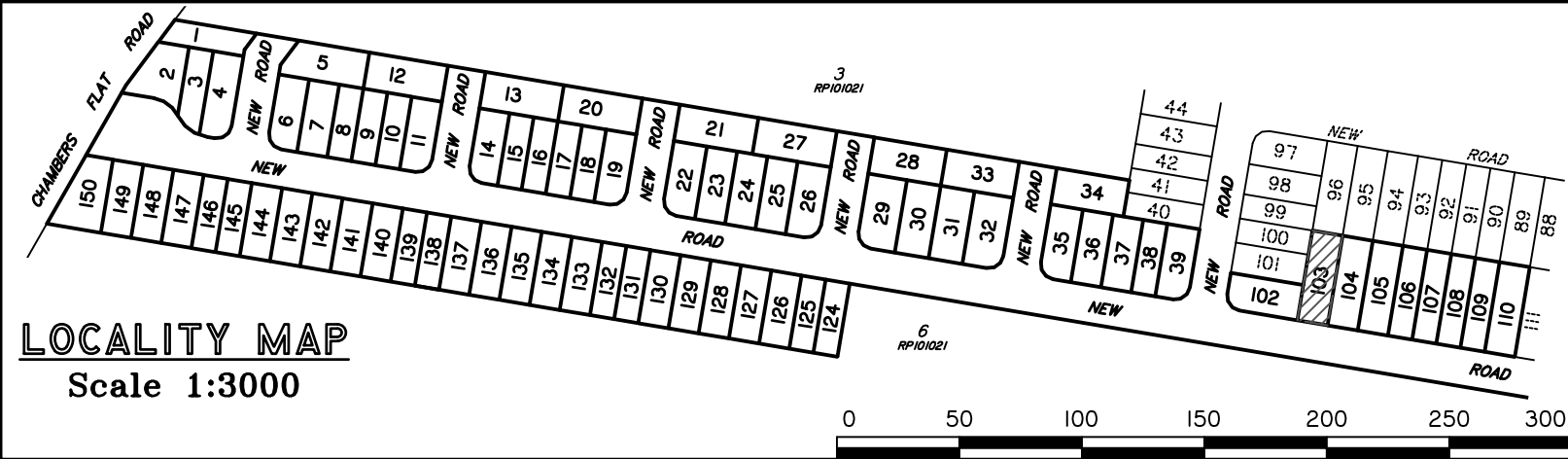
Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 103	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 104

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

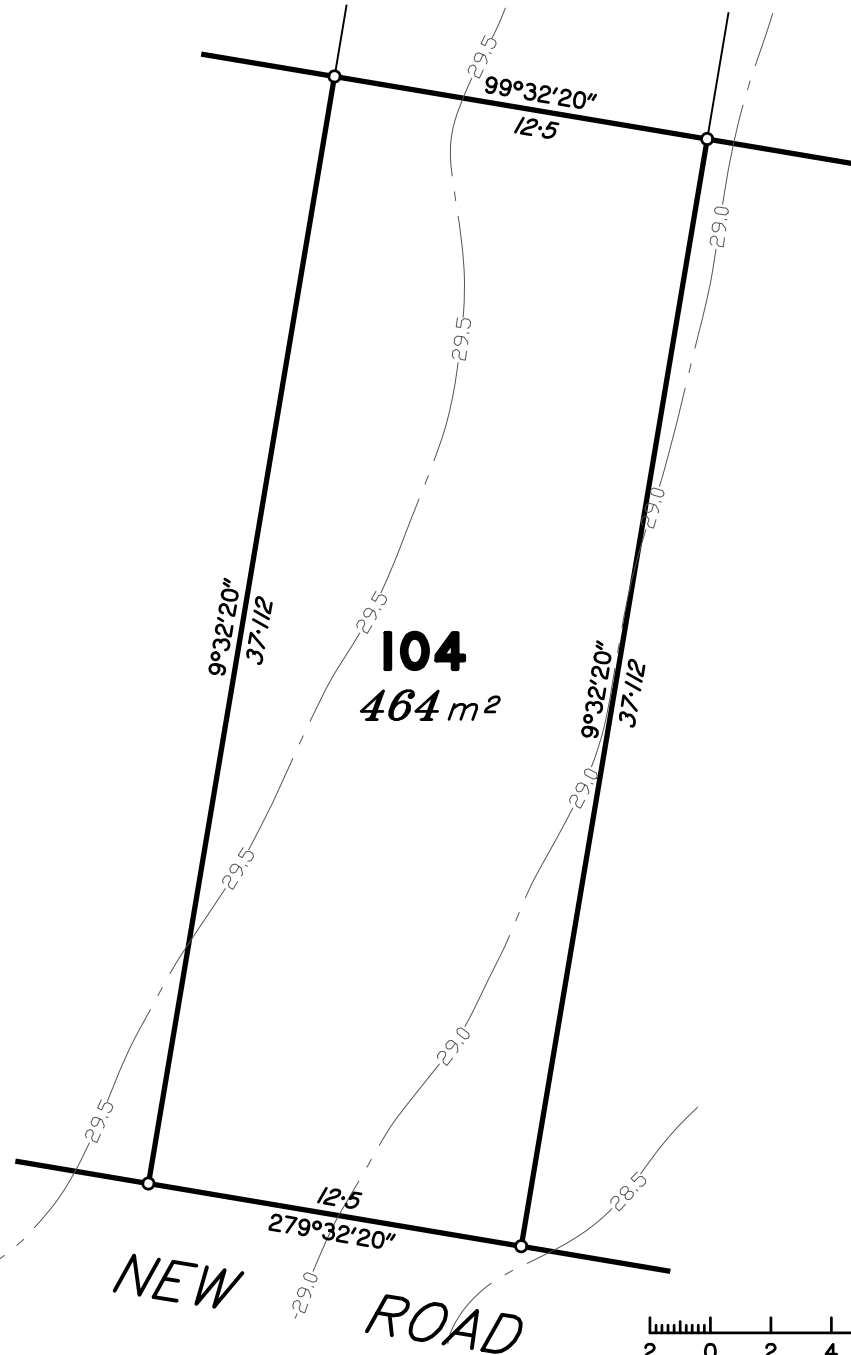
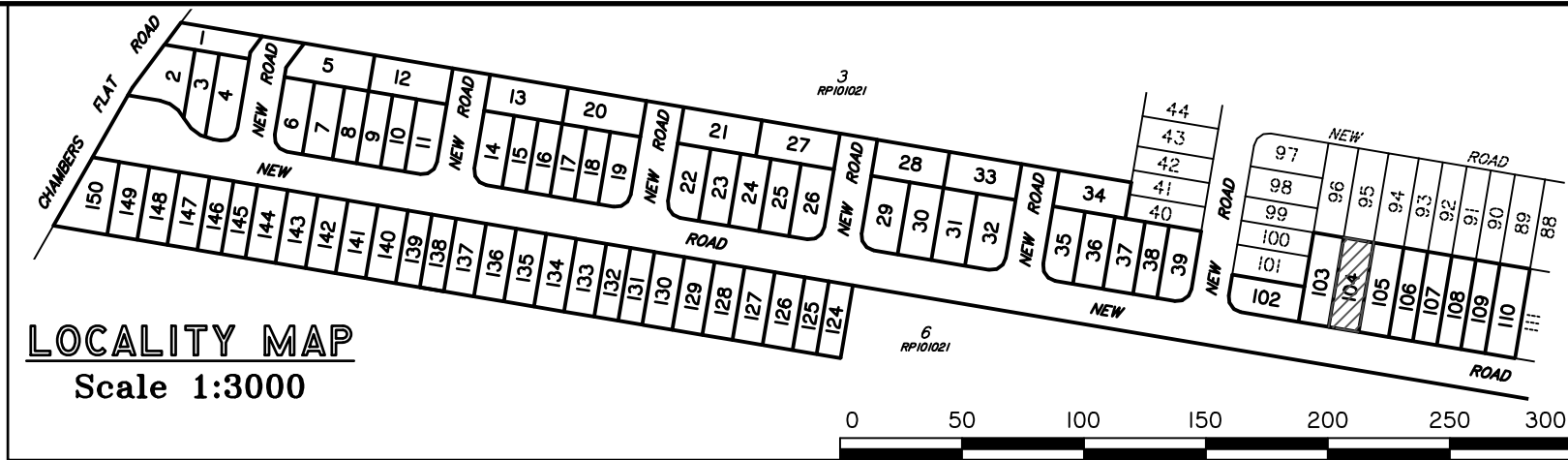
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

Queensland LiDAR Data - SE Queensland 2014 Project
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© State of Queensland (Department of Natural Resources and Mines) 2017.
Updated data available at <http://qldspatial.information.qld.gov.au/catalogue/>.
Contact DTS Group Pty Ltd for metadata associated with the data hereon.



Scale 1:250 – Lengths are in Metres.

dts urban planning, surveying & development
Brisbane
PO Box 3128, West End QLD 4101
Ph: 07 3118 0600
brisbane@dtsqld.com.au

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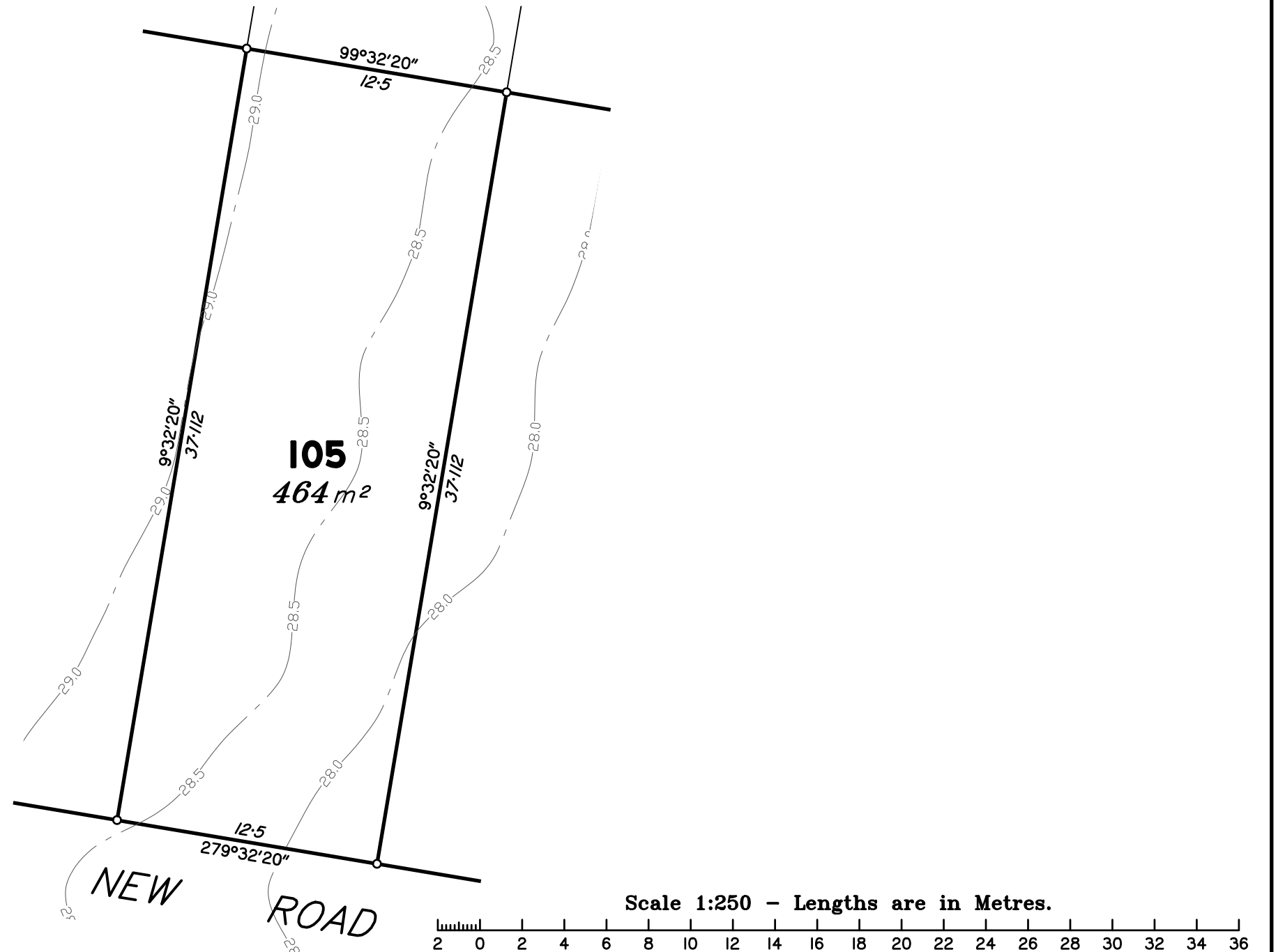
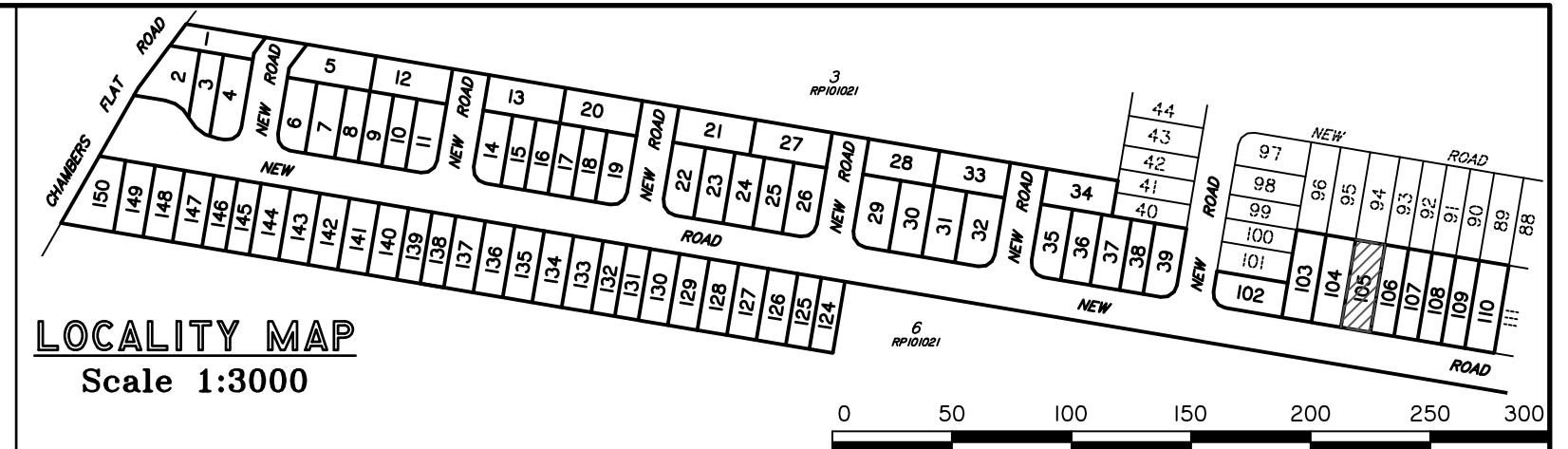
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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 104	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM	DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE	Dwg No: A3 5332/ 105	Issue: C
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA		Project: BNE170254	Sheet:
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS		File: B170254Dis1.dwg	Date: 5/07/17
Issue	Details	Date	Drawn	Checked			

DISCLOSURE PLAN
PROPOSED LOT 106

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

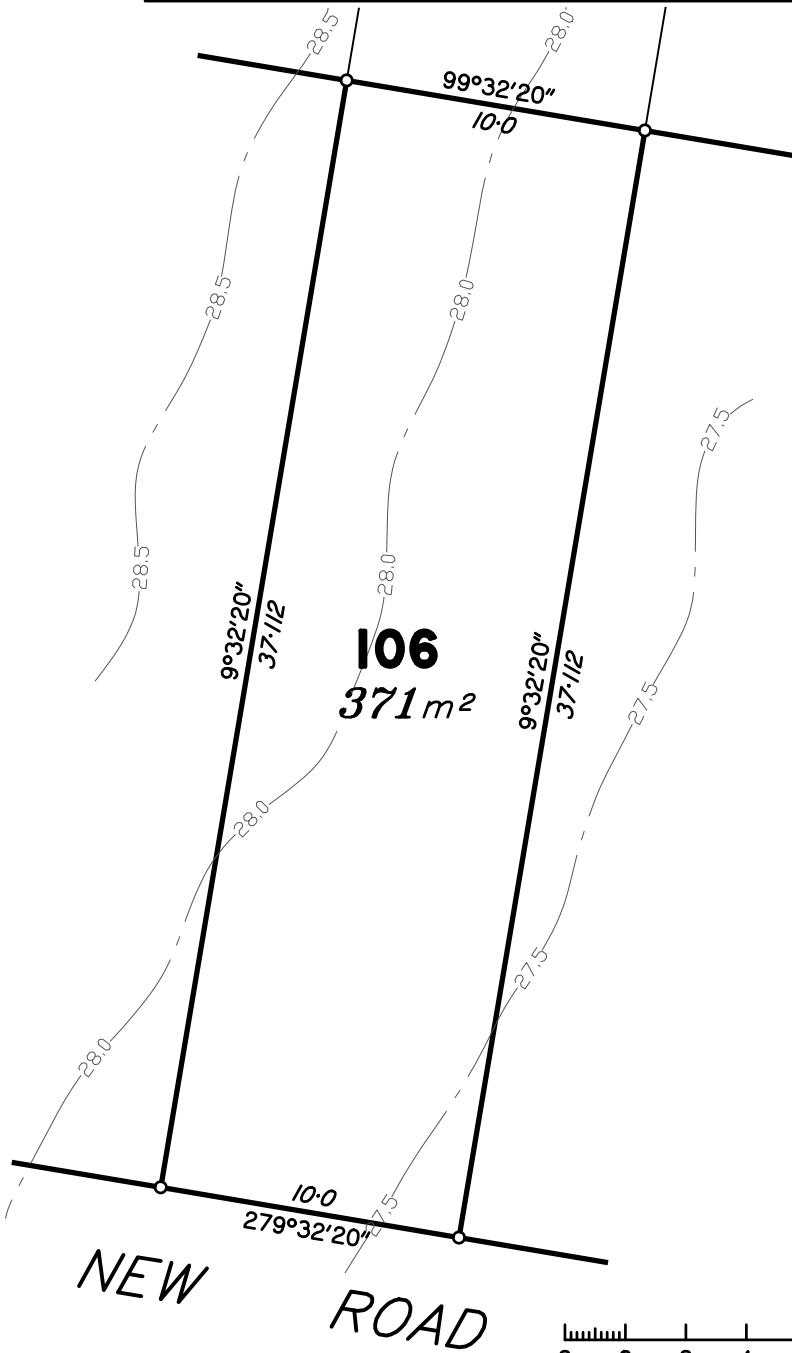
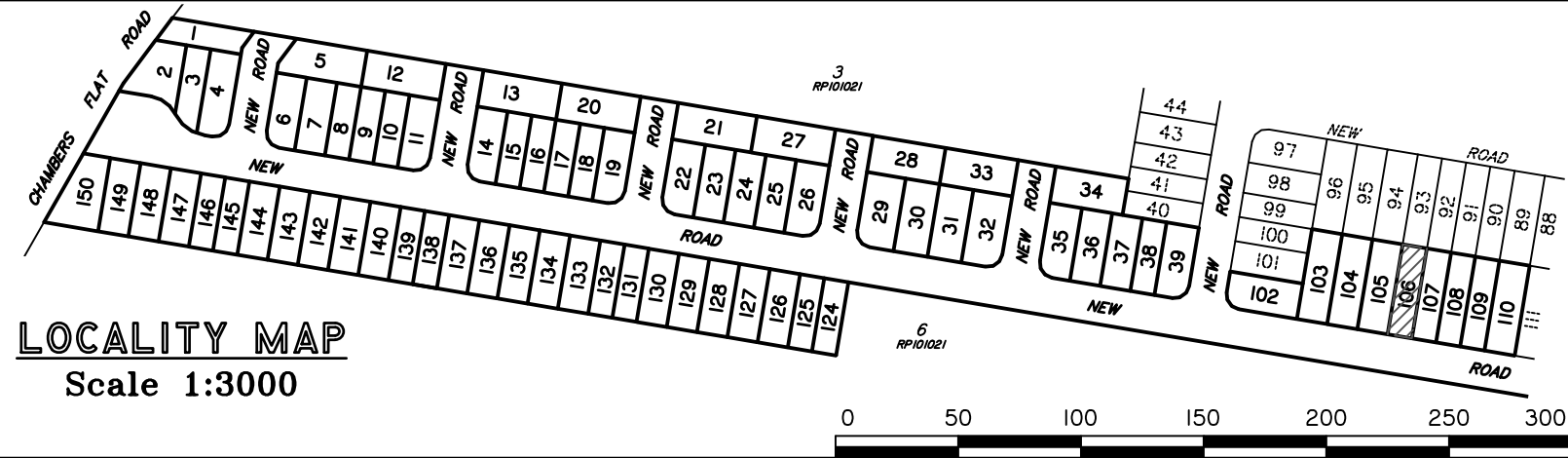
Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

Queensland LiDAR Data - SE Queensland 2014 Project
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Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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Scale 1:250 – Lengths are in Metres.

2 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36

C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 106	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 107

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

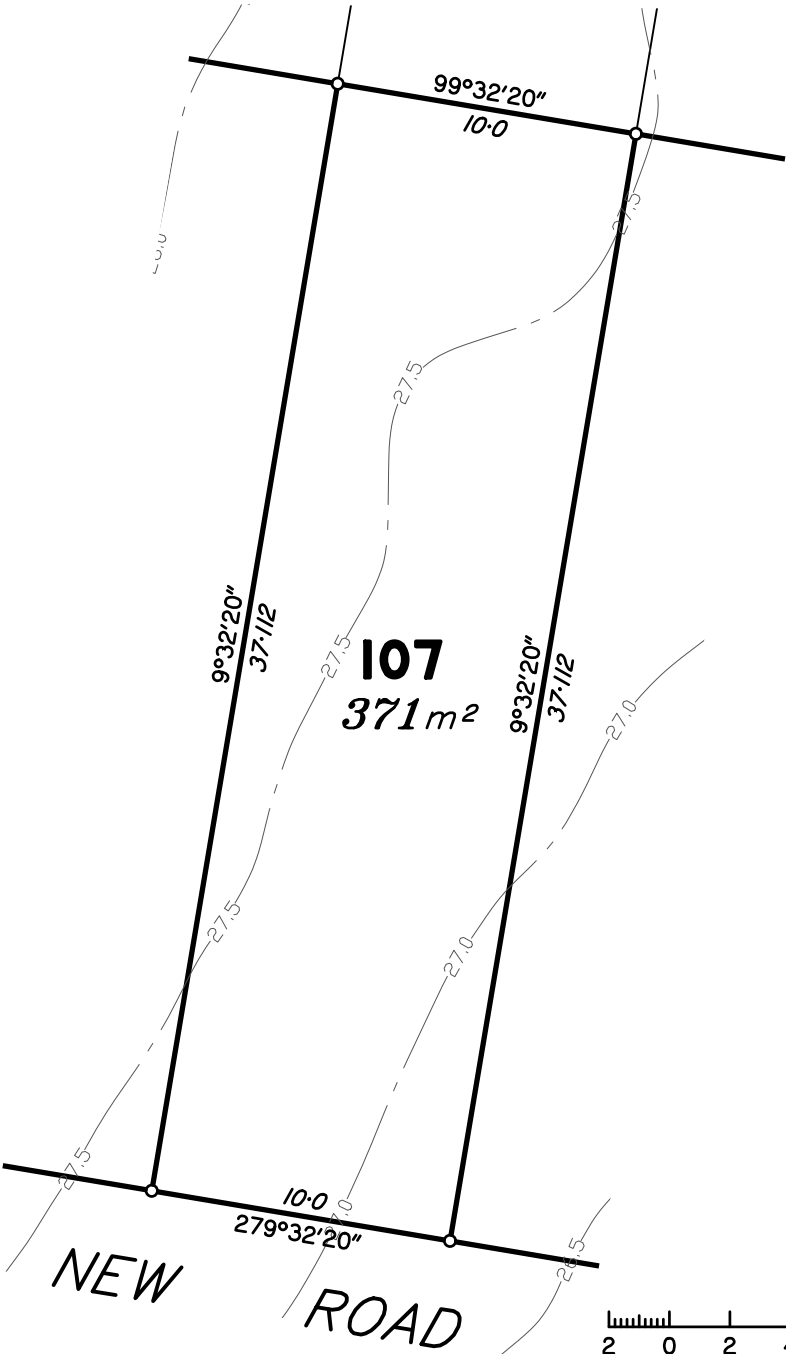
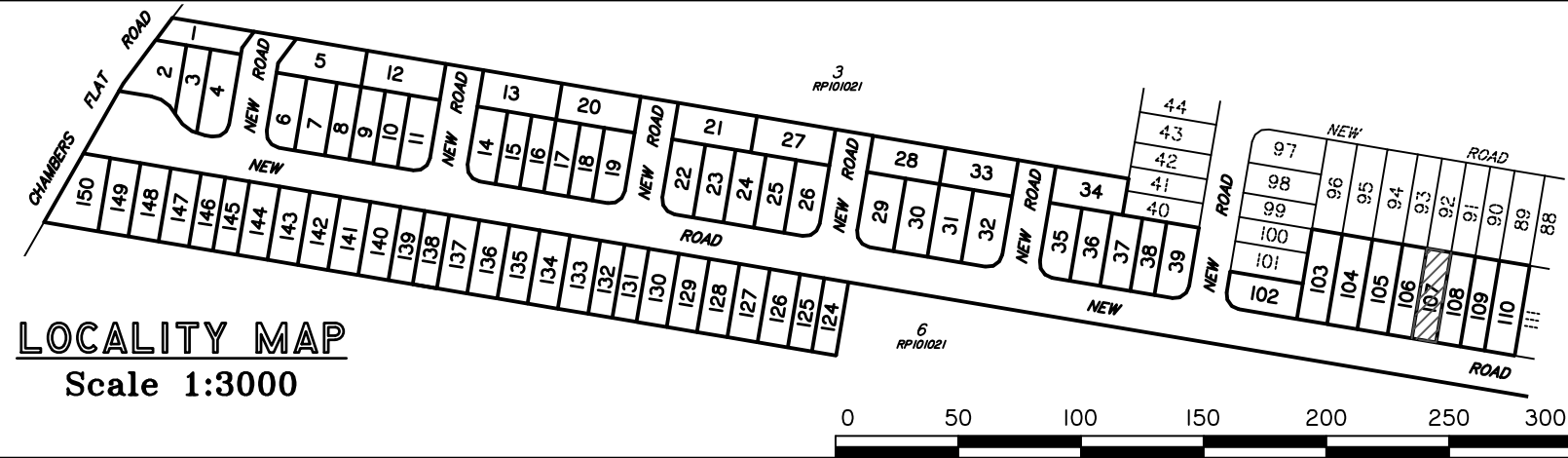
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

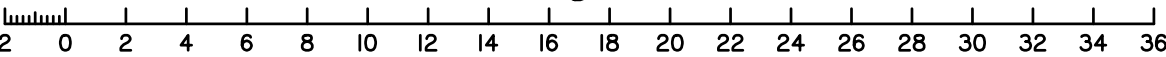
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Scale 1:250 – Lengths are in Metres.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 107	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 108

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

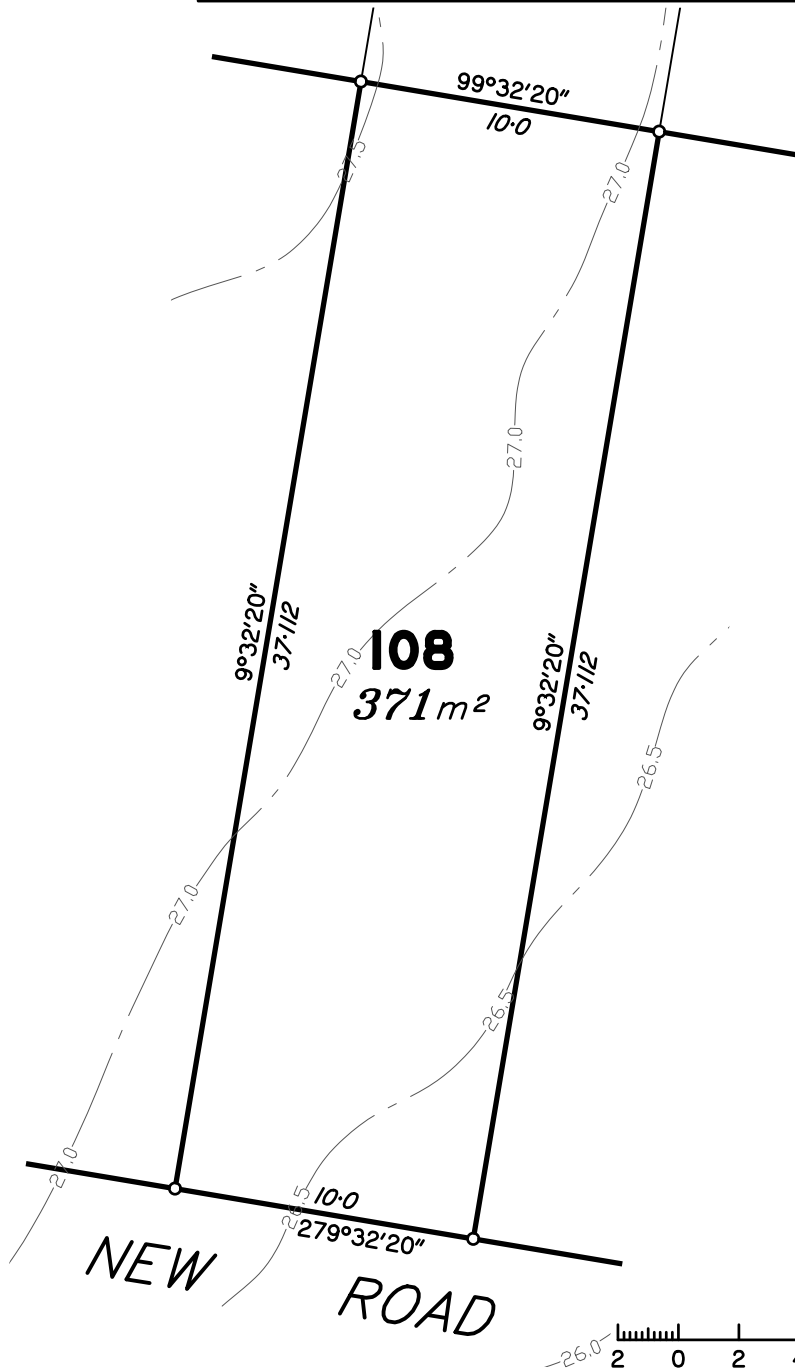
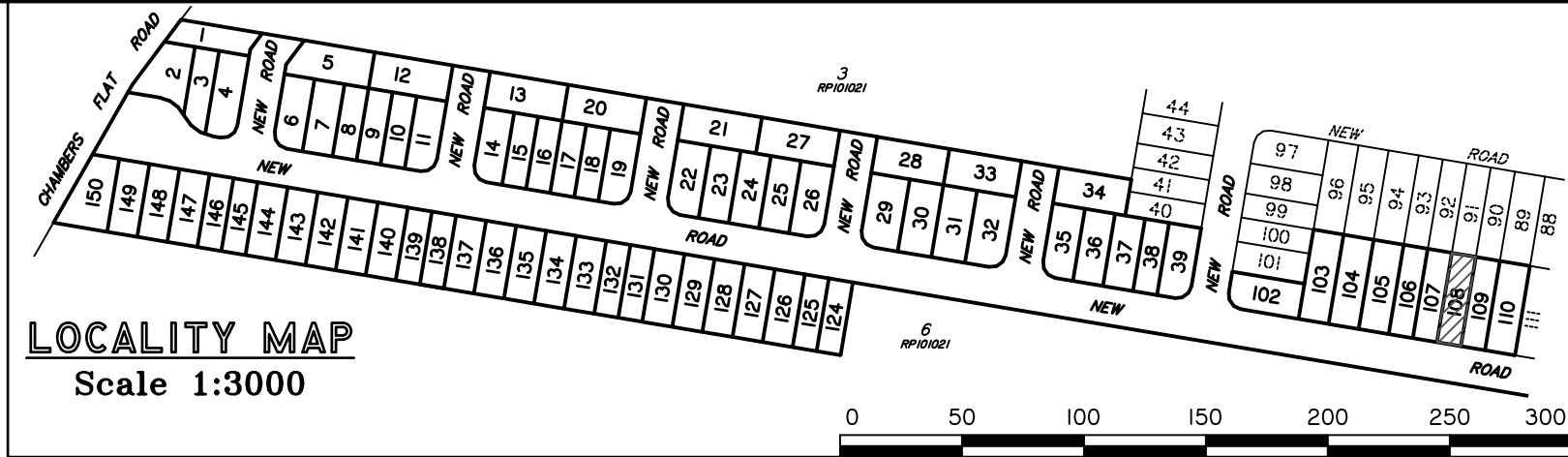
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 108	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 109

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
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Contour Interval – 0.5 metre

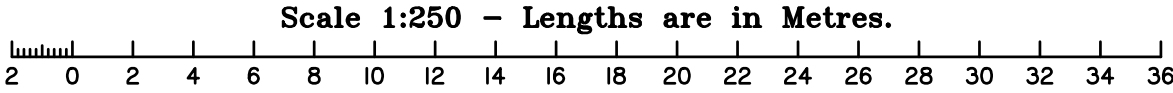
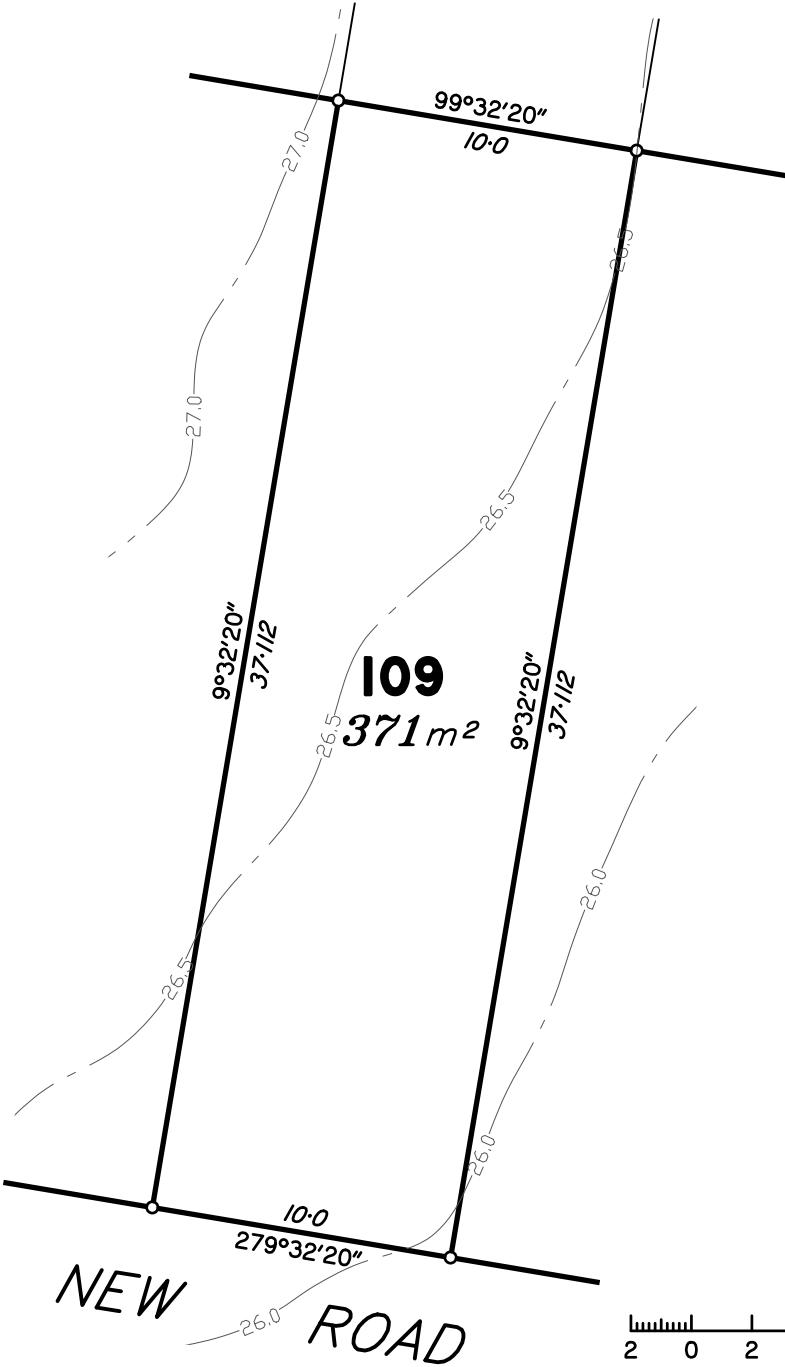
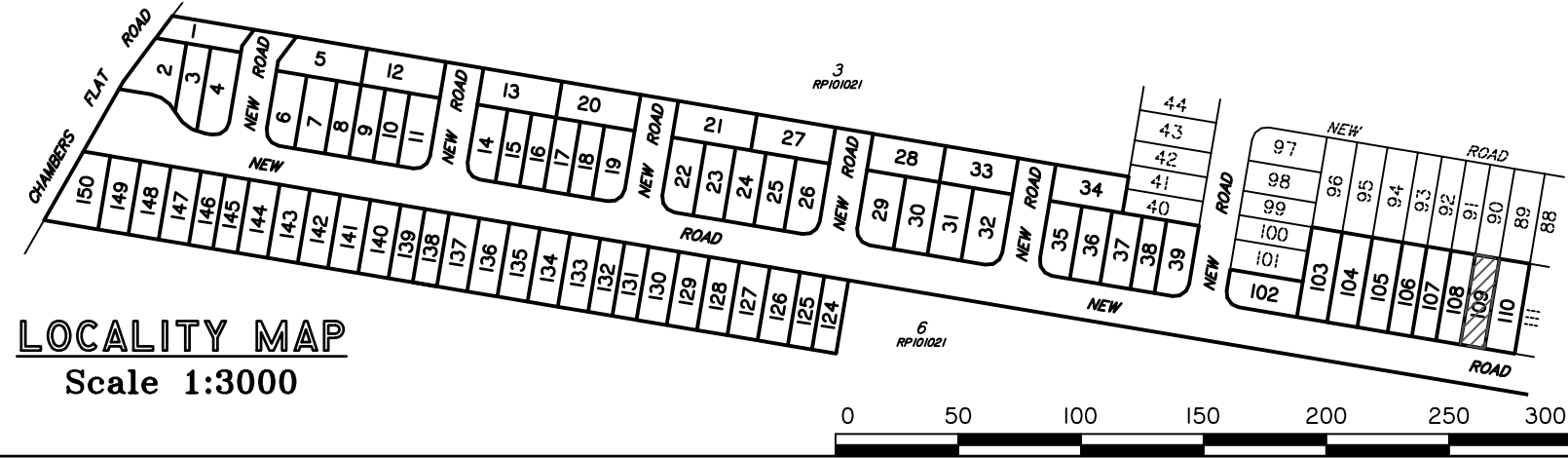
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 109	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 110

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 4 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
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- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

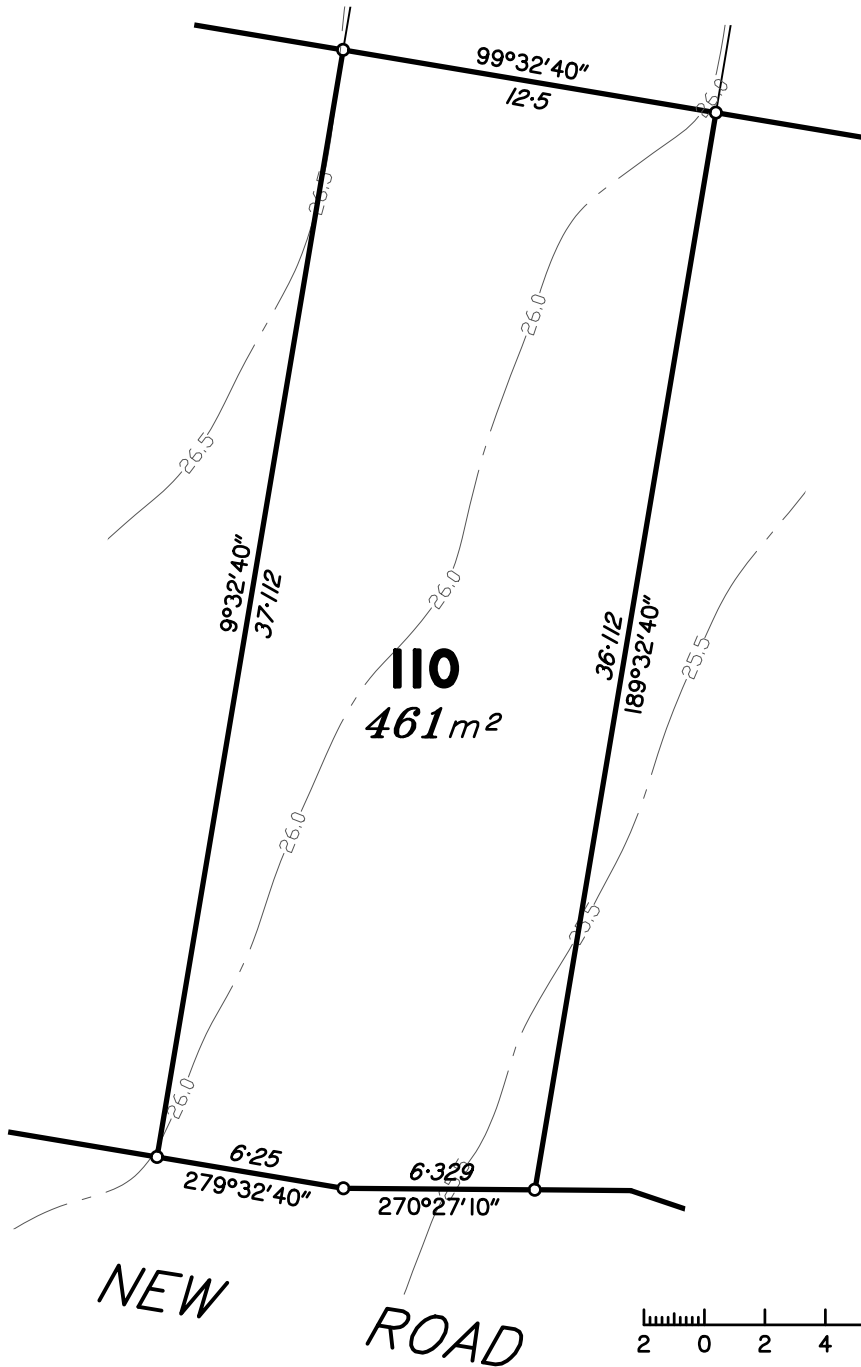
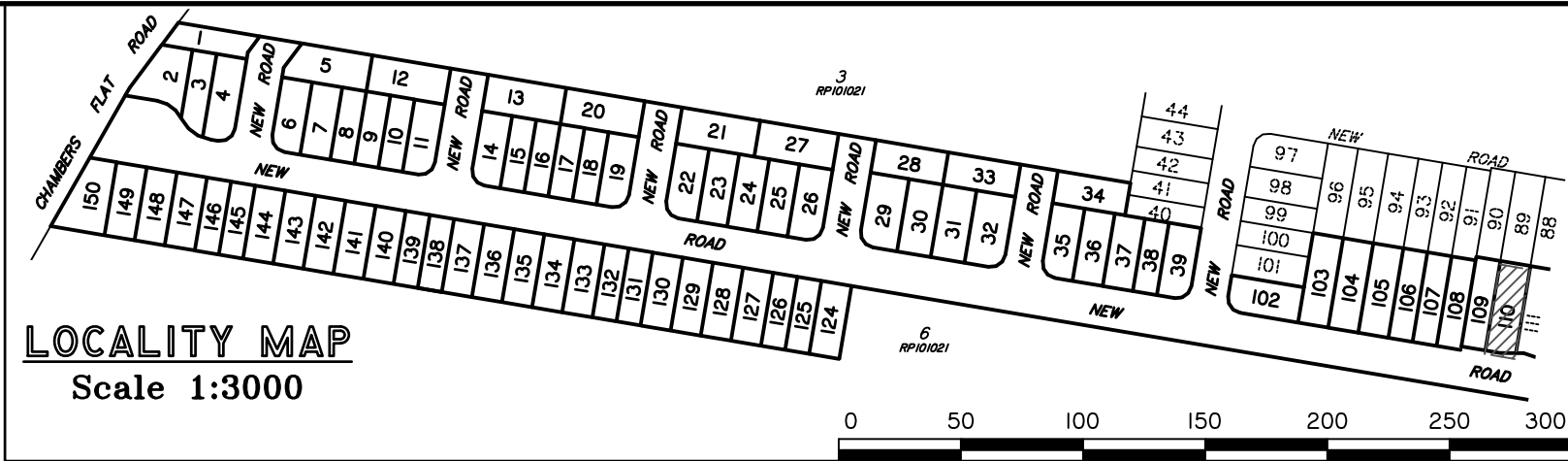
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

Queensland LiDAR Data - SE Queensland 2014 Project
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Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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Accuracy: Bearing & Distance Entry Controlled - 0.1m
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Scale 1:250 – Lengths are in Metres.

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D	LOTS 21, 27, 28, 33, 34, 110, 124 & 126 AMENDED	23/11/17	CW	BW
C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 110	Issue: D
Project: BNE170254	Sheet:
File: B170254Dis1.dwg	Date: 23/11/17

DISCLOSURE PLAN
PROPOSED LOT 124

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

1. This note is an integral part of this plan.
2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
3. All dimensions and areas shown are subject to survey.

Contour Interval – 0.5 metre

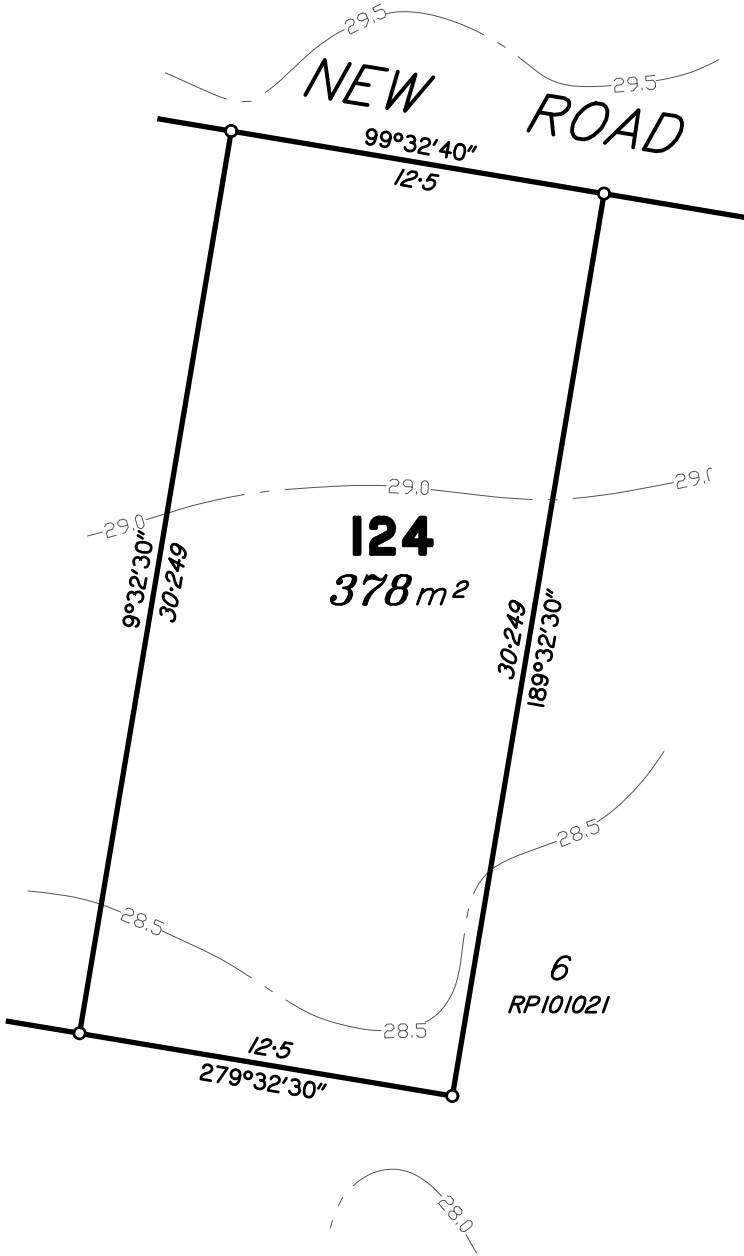
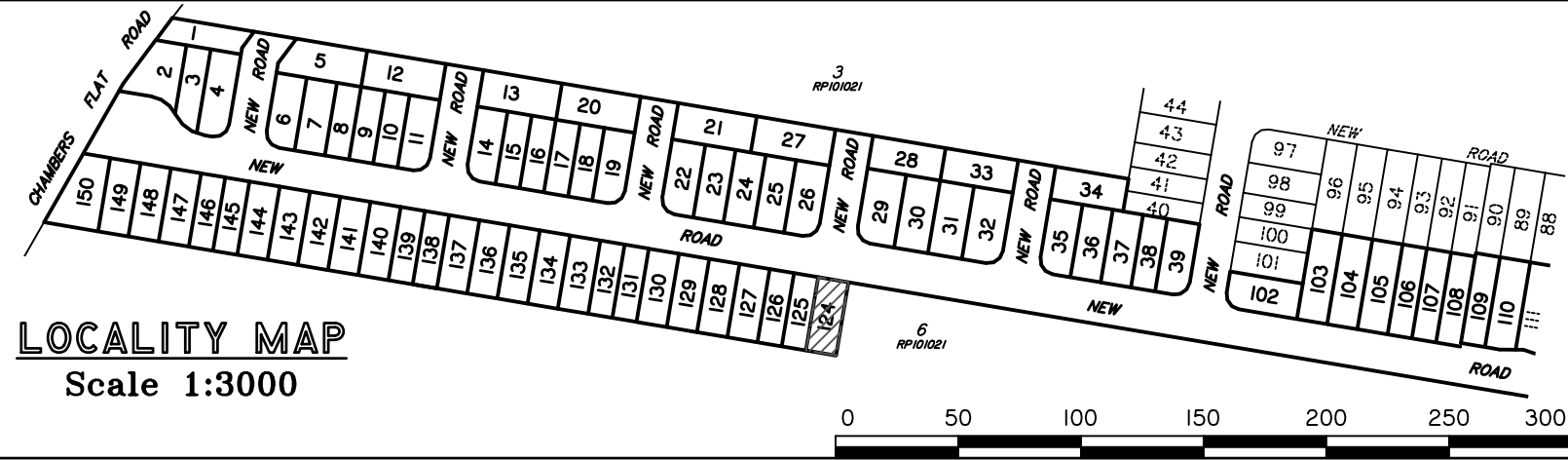
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

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Scale 1:250 – Lengths are in Metres.

D	LOTS 21, 27, 28, 33, 34, 110, 124 & 126 AMENDED	23/11/17	CW	BW
C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 124	Issue: D
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 23/11/17

DISCLOSURE PLAN
PROPOSED LOT 125

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

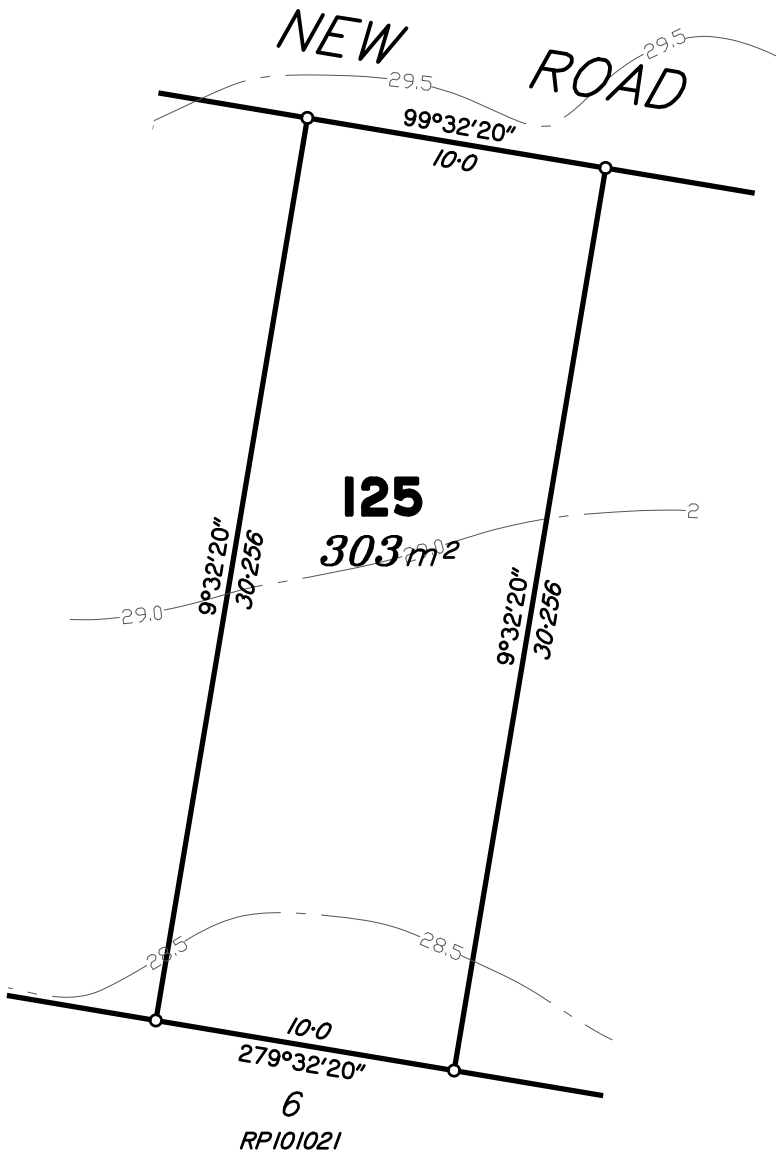
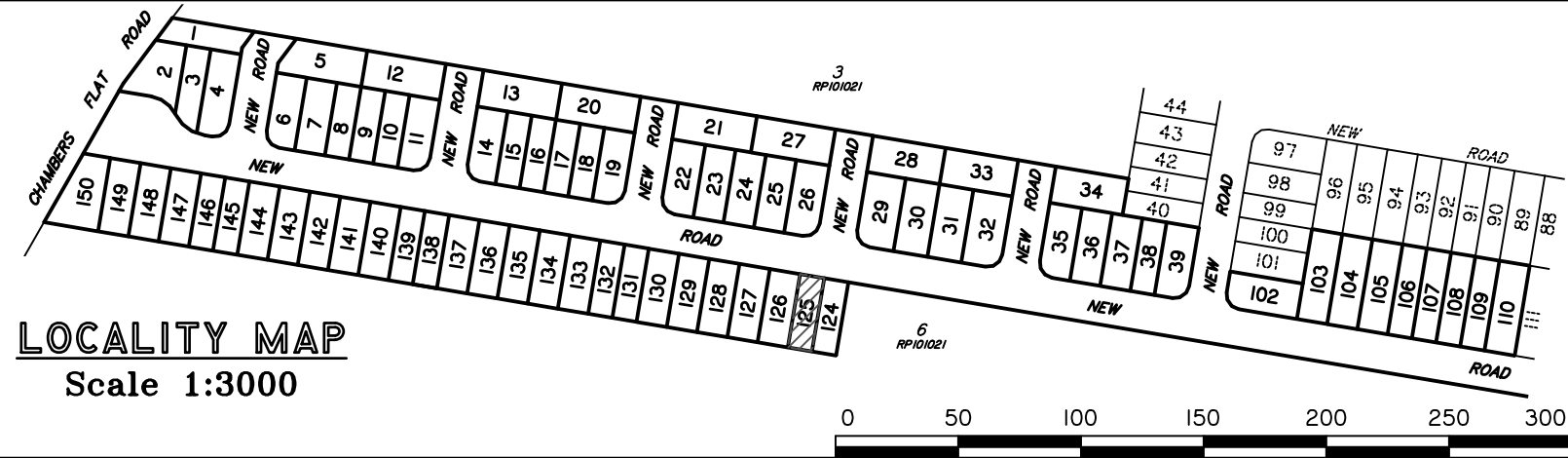
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

Queensland LiDAR Data - SE Queensland 2014 Project
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Scale 1:250 – Lengths are in Metres.

2 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36

C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 125	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 126

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

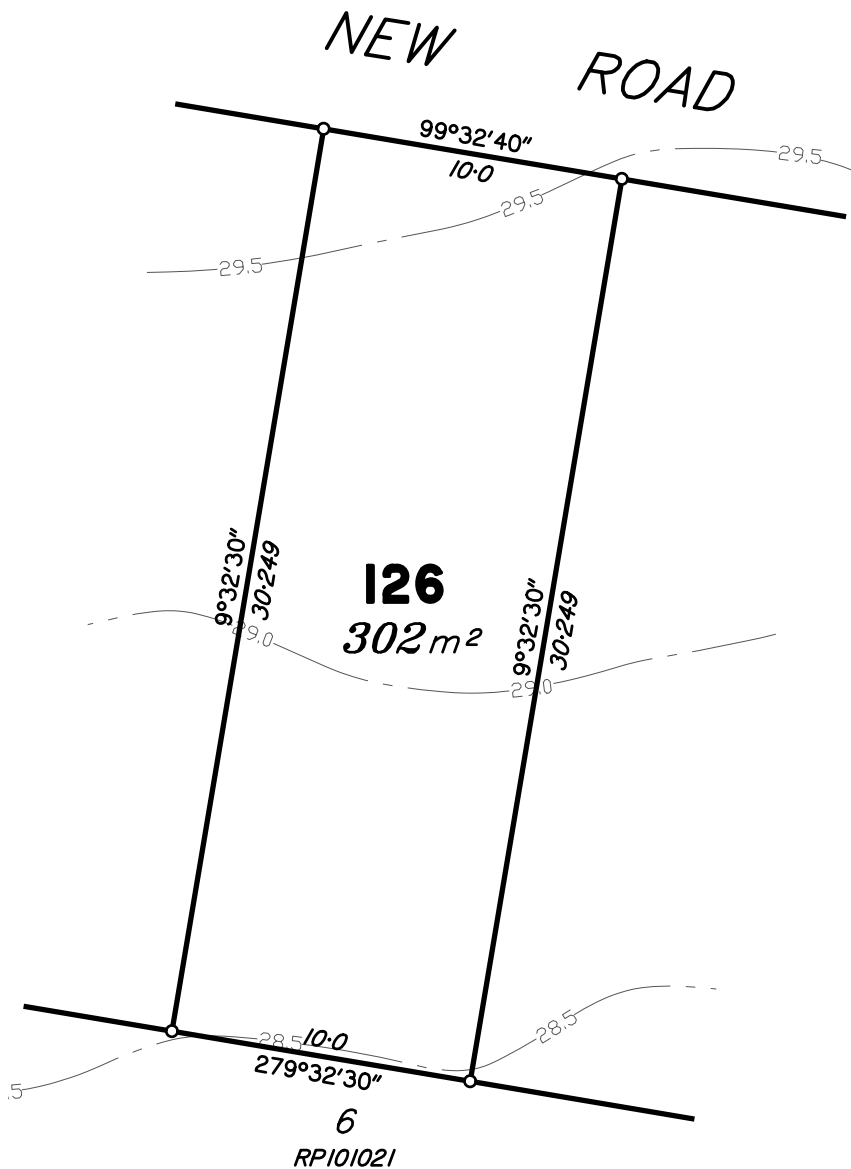
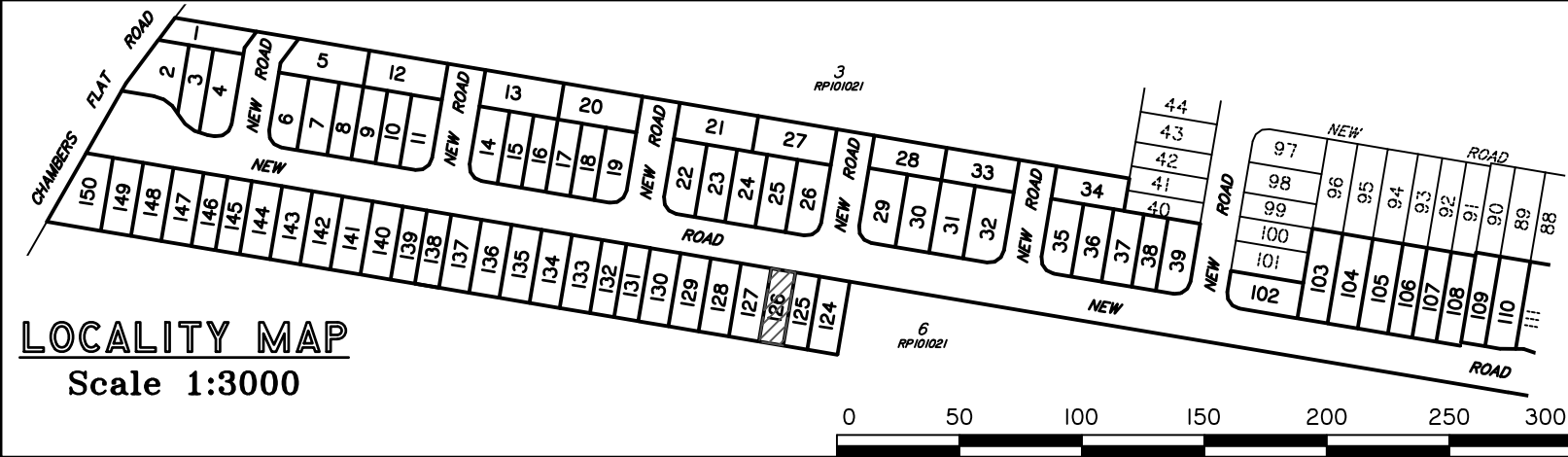
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

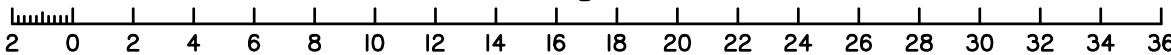
Queensland LiDAR Data - SE Queensland 2014 Project
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D	LOTS 21, 27, 28, 33, 34, 110, 124 & 126 AMENDED	23/11/17	CW	BW
C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 126	Issue: D
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 23/11/17

DISCLOSURE PLAN
PROPOSED LOT 127

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
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Contour Interval – 0.5 metre

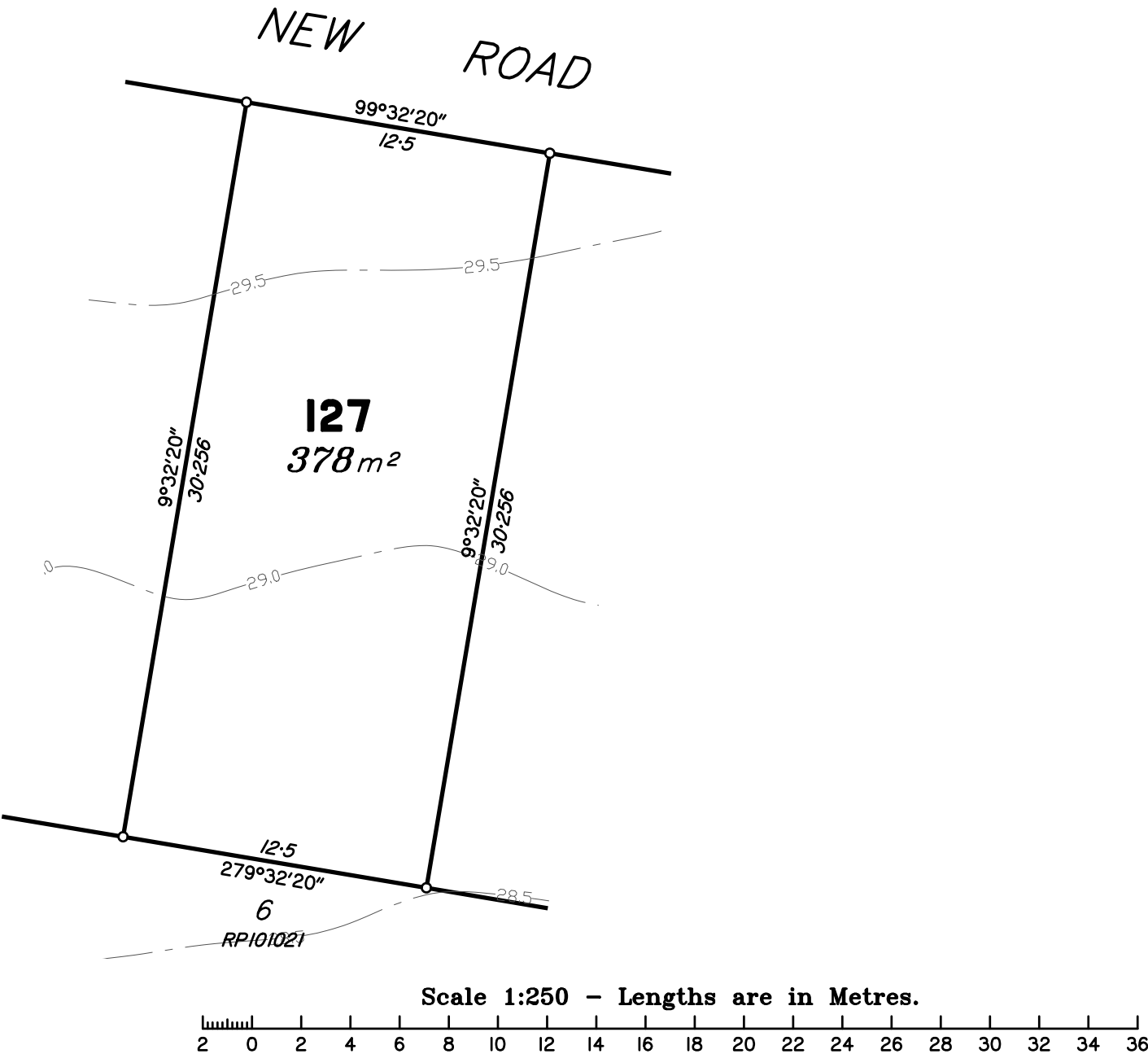
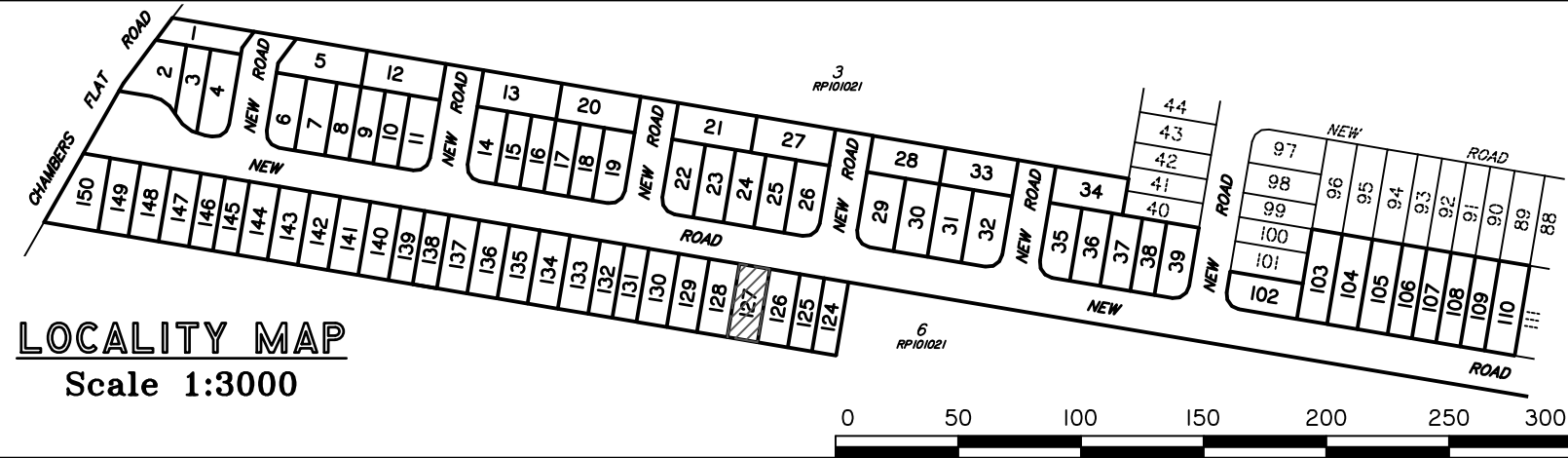
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 127	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 128

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

1. This note is an integral part of this plan.
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Contour Interval – 0.5 metre

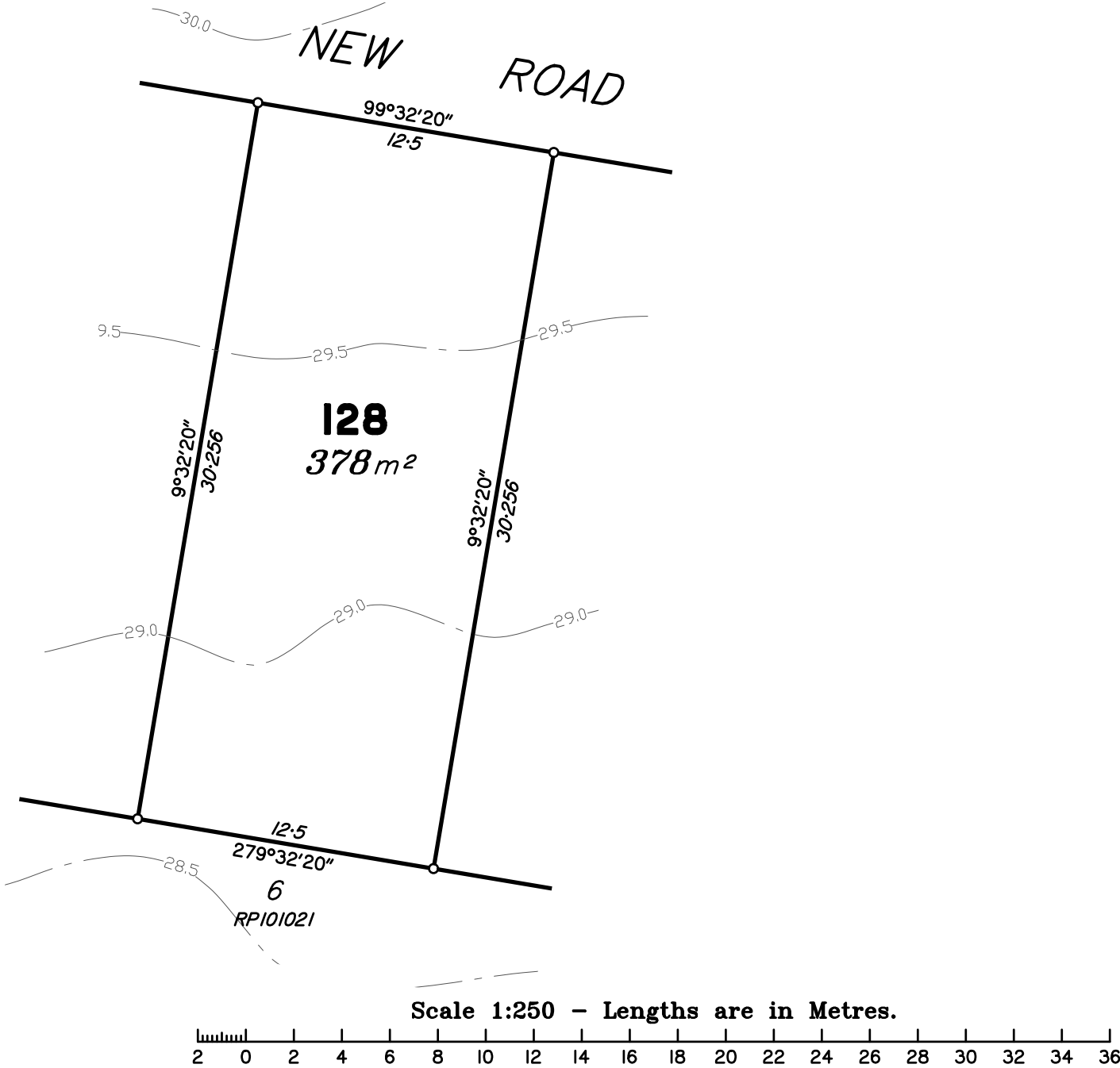
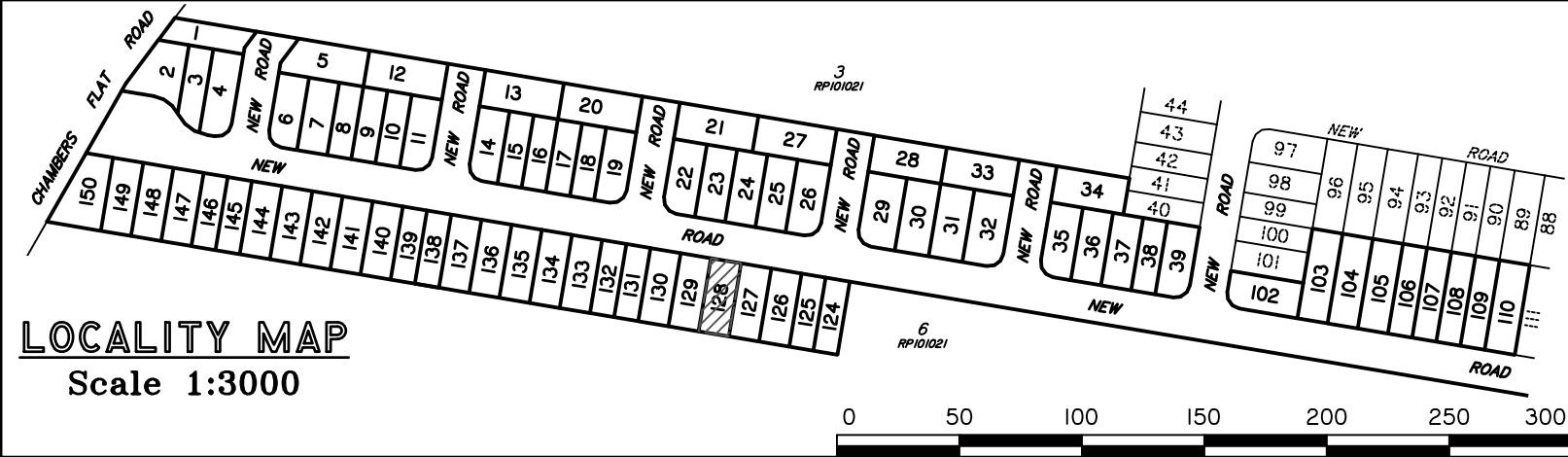
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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 128	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 129

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
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Contour Interval – 0.5 metre

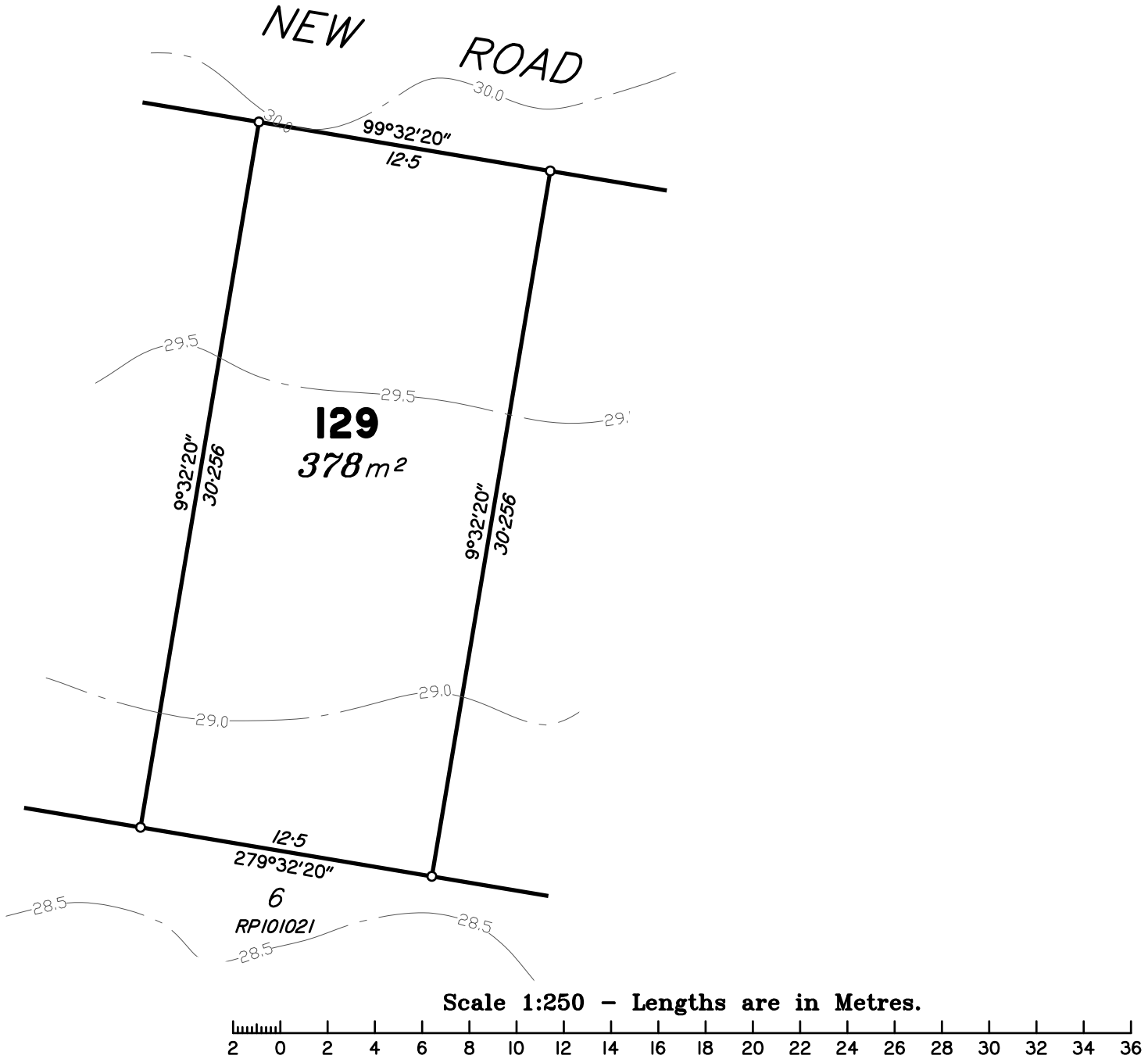
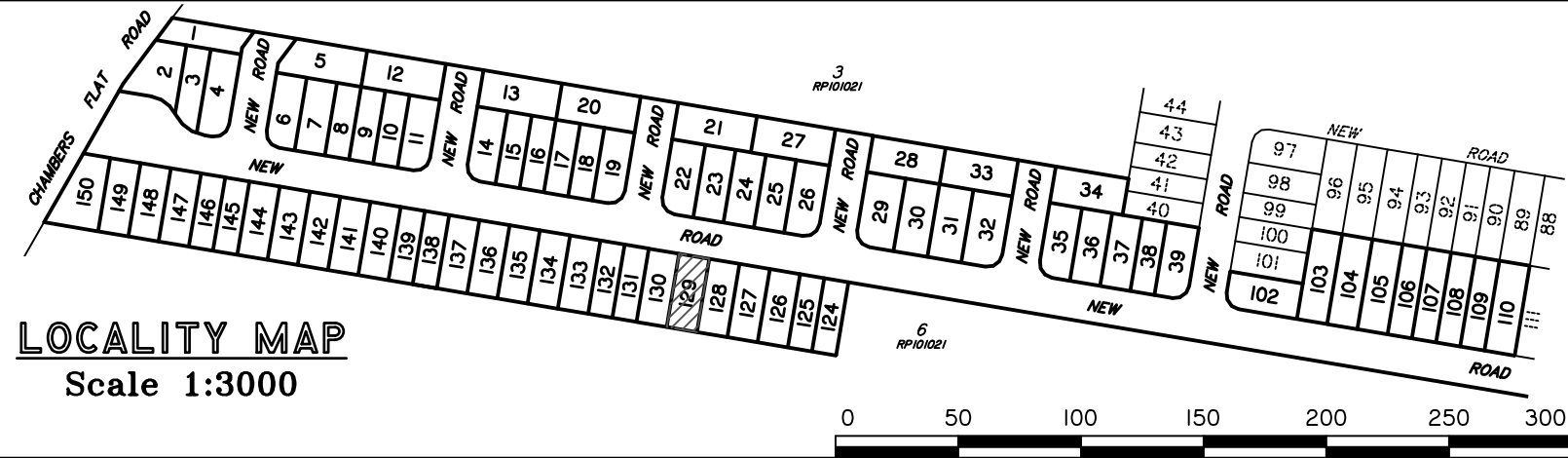
--- Existing Surface Contours derived from Contour Data* below.

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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
STAGE 1
420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 129	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 130

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

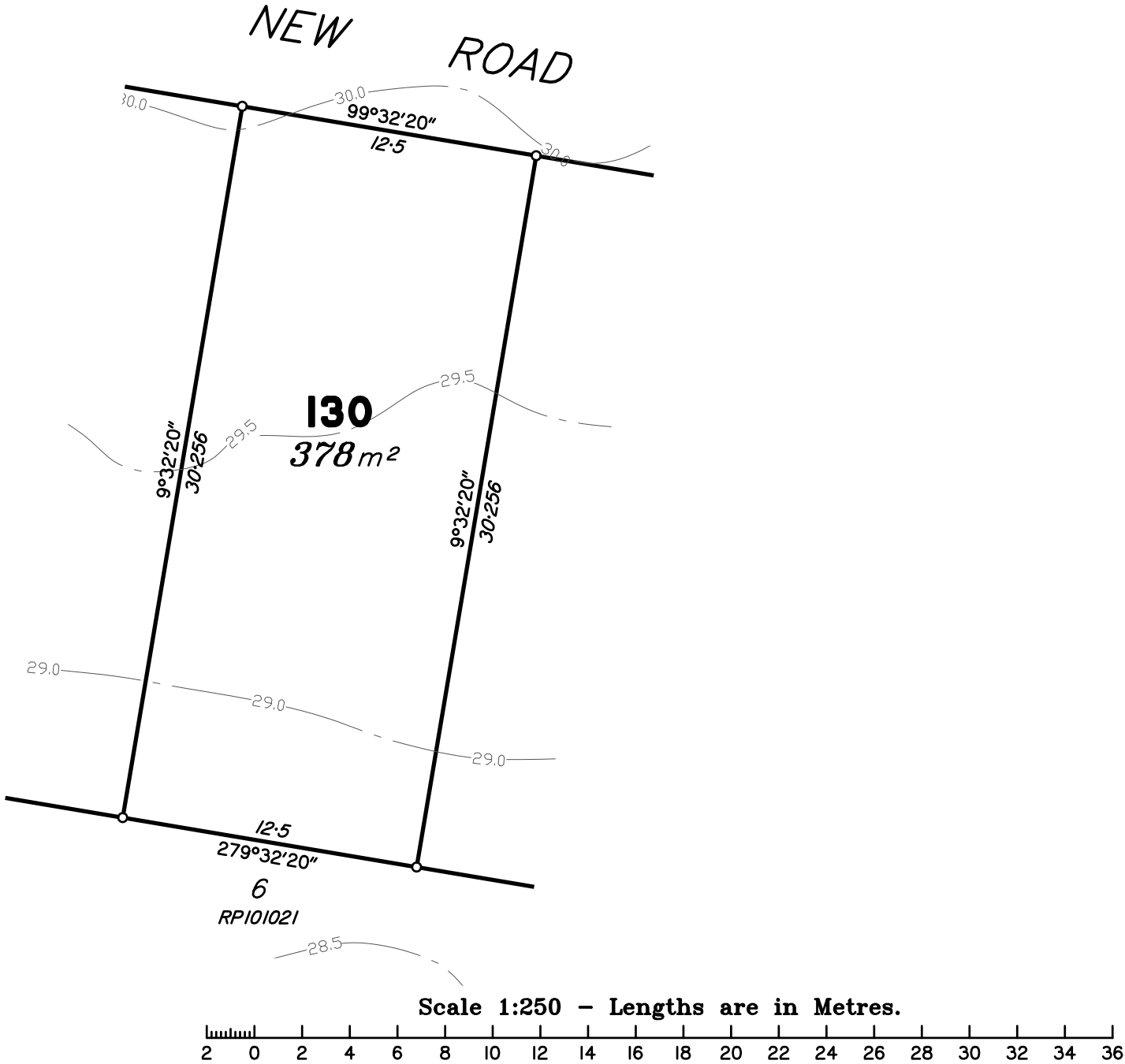
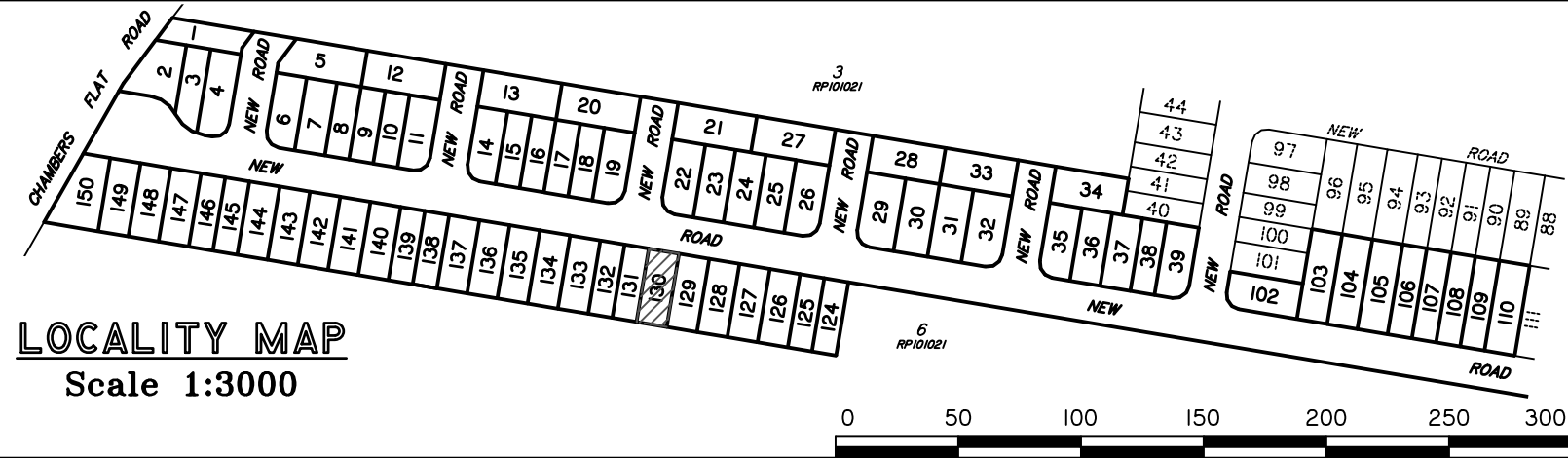
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

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C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
--

Dwg No: A3 5332/ 130	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 131

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

1. This note is an integral part of this plan.
2. This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.
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Contour Interval – 0.5 metre

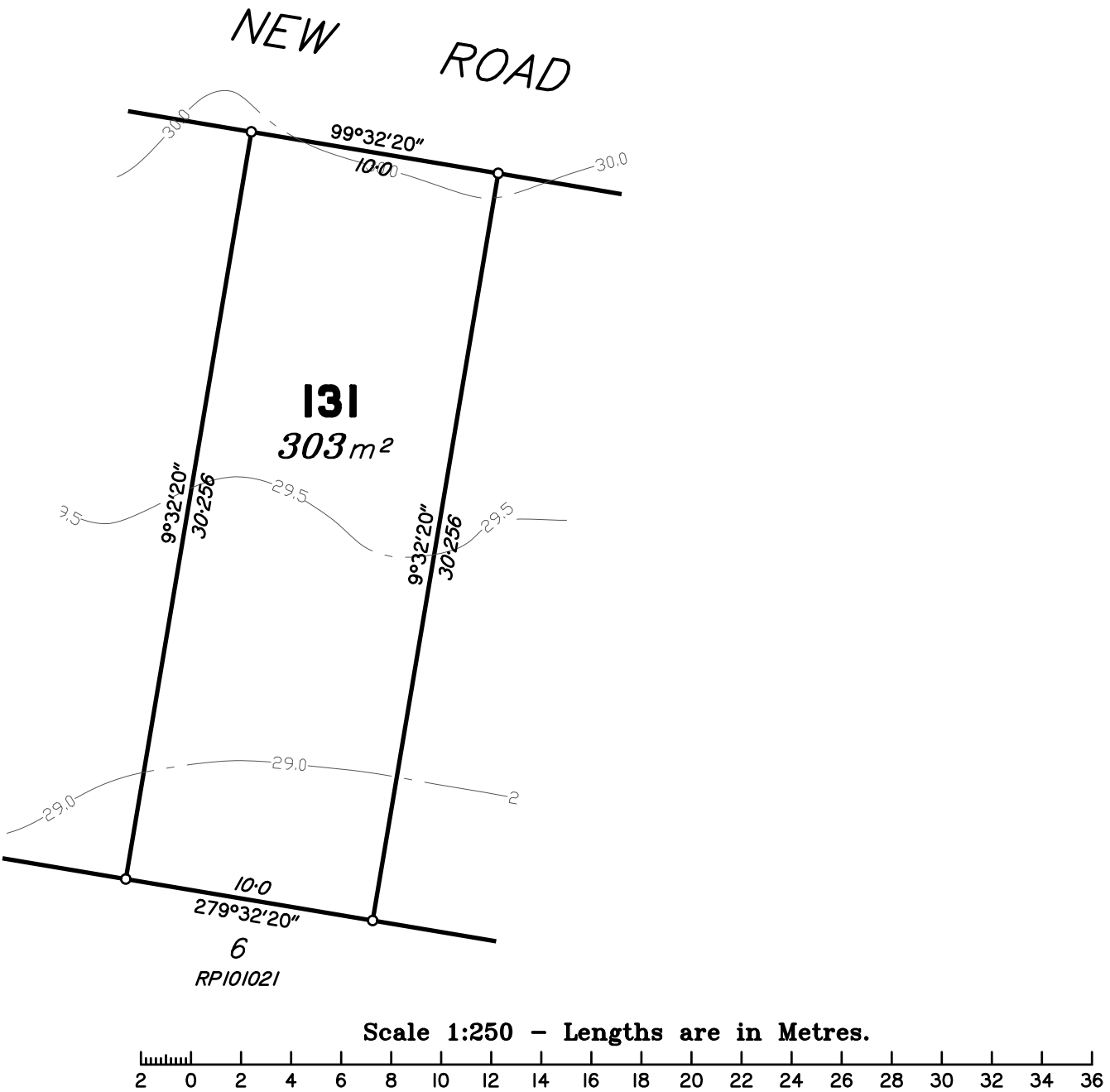
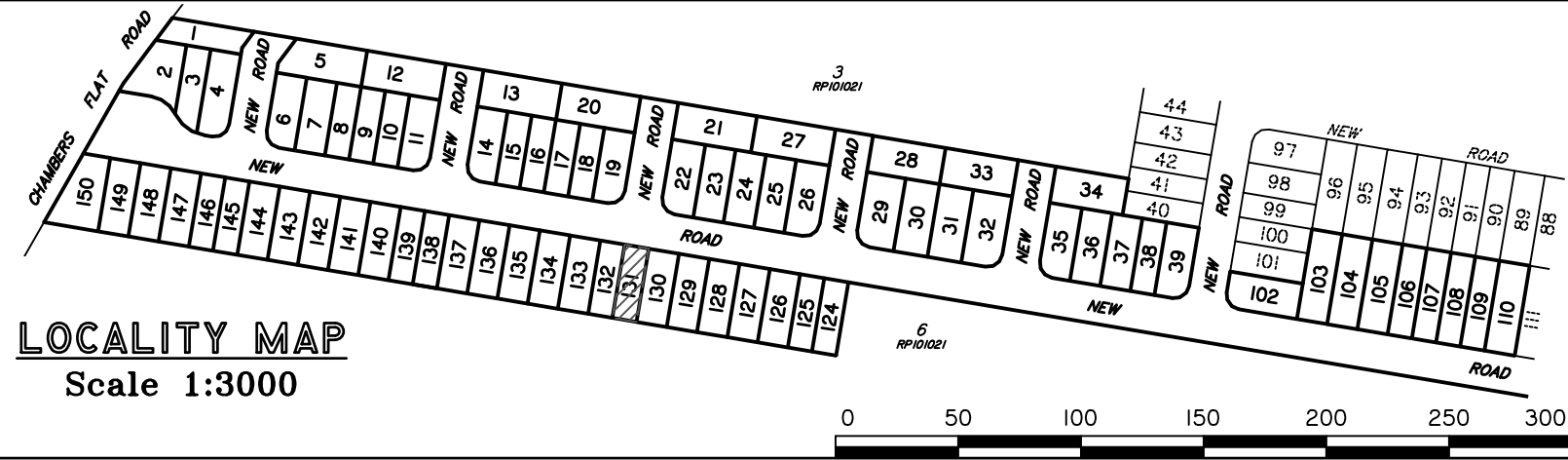
Existing Surface Contours derived from Contour Data* below.

* CONTOUR DATA:

Queensland LiDAR Data - SE Queensland 2014 Project
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Spatial Accuracy: Vertical Data: 0.3m @ 95% (68% confidence level or 1 sigma), Horizontal Data: 0.8m @ 95% (68% confidence level or 1 sigma)
Acquisition: Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft from the 22nd June to 28th October 2014.
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Accuracy: Bearing & Distance Entry Controlled - 0.1m
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Updated data available at <http://qldspatial.information.qld.gov.au/catalogue/>.
Contact DTS Group Pty Ltd for metadata associated with the data hereon.



C	REMAINDER OF STAGE 1 (PHASE 2)	5/07/17	AnV	LM
B	REMOVE EMT'S ON PHASE 1	24/04/17	DG	AA
A	ORIGINAL (STAGE 1, PHASE 1)	21/04/17	AnV	DG/MS
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE

Dwg No: A3 5332/ 131	Issue: C
Project: BNE170254	Sheet:
File: B170254Disl.dwg	Date: 5/07/17

DISCLOSURE PLAN
PROPOSED LOT 132

This plan is to be read in conjunction with the disclosure statement prepared for this lot.

Cancelling part of Lot 5 on RP101021
Locality of LOGAN RESERVE

NOTES:

- This note is an integral part of this plan.*
- This plan shows details of the proposed lot on the proposal plan DCP01 (Version D3) which accompanied the subdivision application and was approved by the Logan City Council on 14/06/2017, subject to conditions.*
- All dimensions and areas shown are subject to survey.*

Contour Interval – 0.5 metre

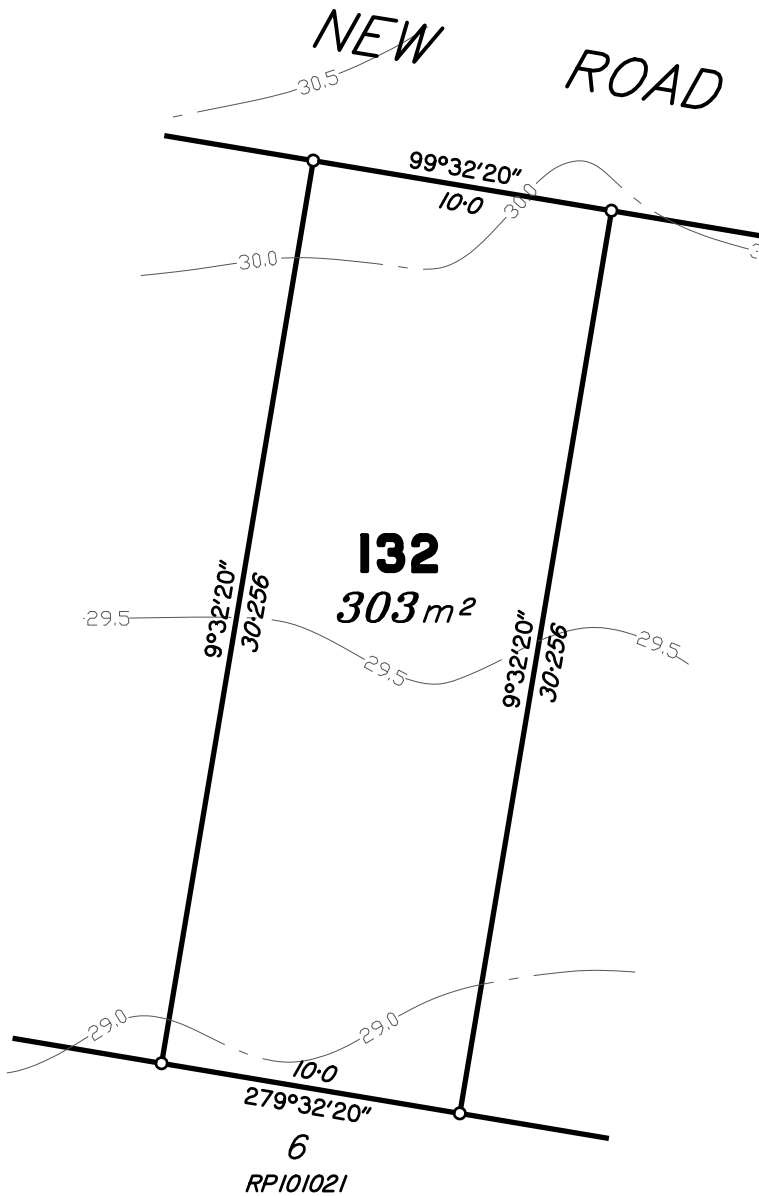
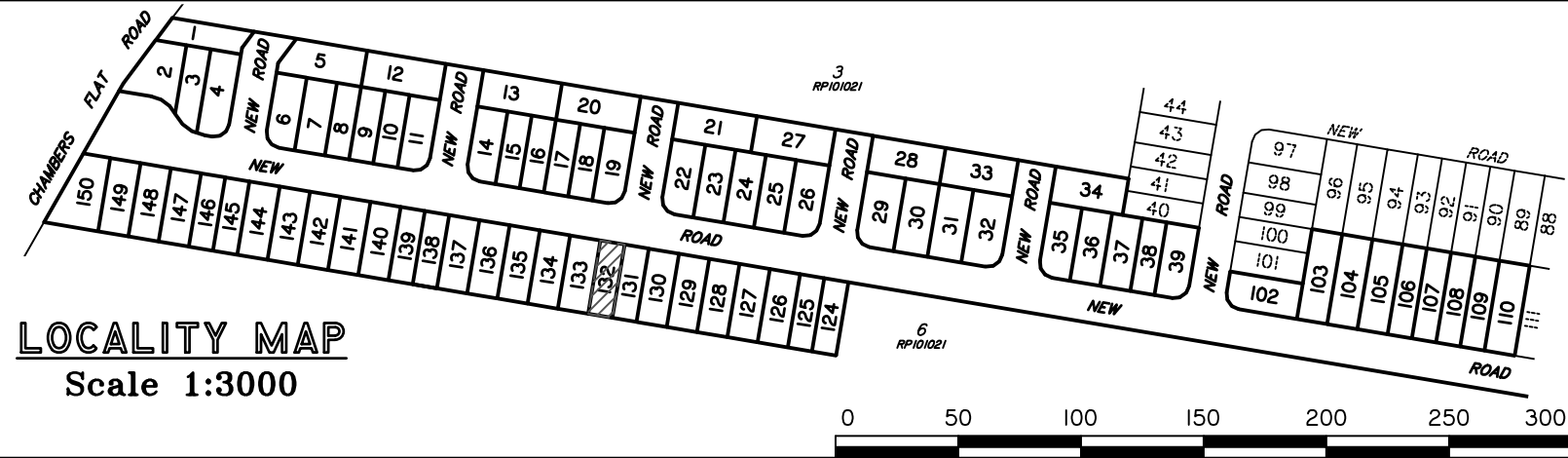
--- Existing Surface Contours derived from Contour Data* below.

*** CONTOUR DATA:**

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Scale 1:250 – Lengths are in Metres.

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DISCLOSURE PLAN STAGE 1 420-428 CHAMBERS FLAT ROAD, LOGAN RESERVE
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Dwg No: A3 5332/ 132	Issue: C
Project: BNE170254	Sheet:
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