# DISCLOSURE PLAN PROPOSED LOT I

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval — 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks

Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale

and are indicative only)

HW I.0 LW 0.2 AW 0.6

Height of Highest Point of Wall (Metres) Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×°°

Cut/Fill, calculated between design and existing surface contours



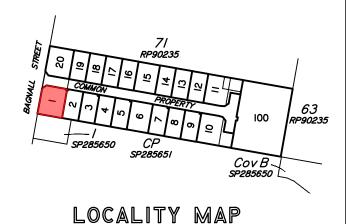
Area to be Cut, as supplied by Premise Engineers

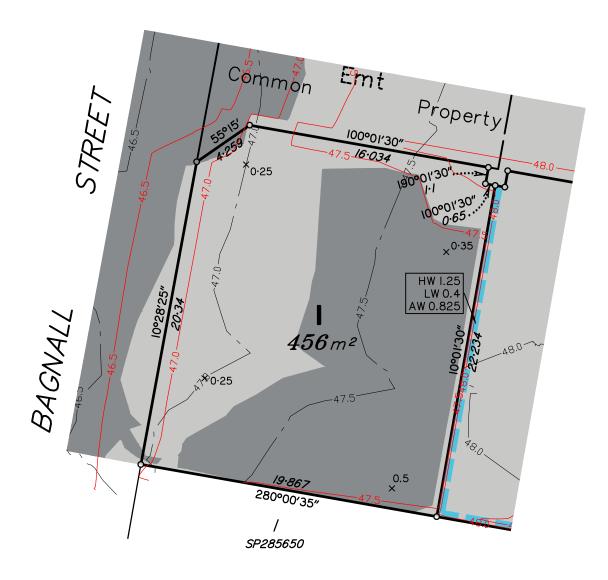


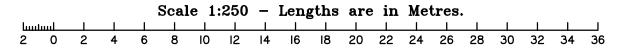
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au





Z 1 +						
T	Α	ORIGINAL	06/08/18	DG	RG	
	Issue	Details	Date	Drawn	Checked	

#### DISCLOSURE PLAN

QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/1	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

# DISCLOSURE PLAN PROPOSED LOT 2

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

A Batt

HW I.0 LW 0.2 AW 0.6 Height of Highest Point of Wall (Metres) Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

 $\times^{0\cdot 1}$ 

Cut/Fill, calculated between design and existing surface contours



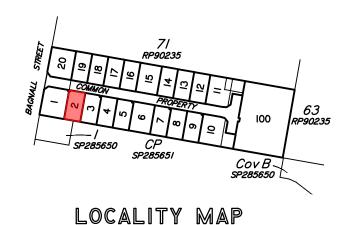
Area to be Cut, as supplied by Premise Engineers

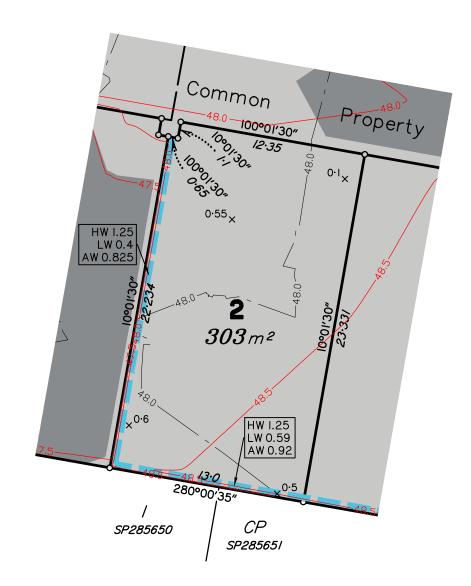


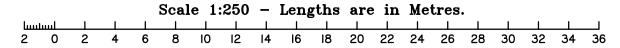
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au



i F					
l	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

#### DISCLOSURE PLAN

QLCL Member Development Fund Manager Pty Ltd

Dwg No:	Issue:
A3-5601/2	Α
Project:	
BNE170114	
File: B170114Dis1.dwg	

# PROPOSED LOT 3

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours
Retaining Wall ( Due to plotting limitations

the retaining walls shown are not to scale and are indicative only)

Bat

HW I.0 LW 0.2 AW 0.6 Height of Highest Point of Wall (Metres) Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×\*.

Cut/Fill, calculated between design and existing surface contours



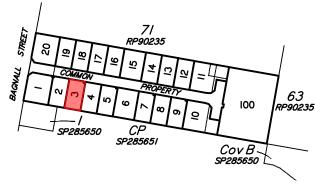
Area to be Cut, as supplied by Premise Engineers



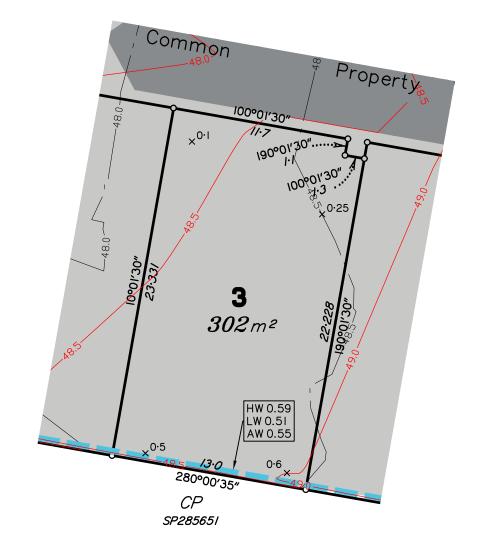
Area to be Filled, as supplied by Premise Engineers

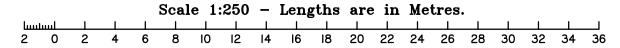
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP







 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au





-					
	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

### DISCLOSURE PLAN

QLCL Member Development Fund Manager Pty Ltd

Dwg No:	Issue:
A3-5601/3	Α
Project:	
BNE170114	
File: B170114Dis1.dwg	

# DISCLOSURE PLAN PROPOSED LOT 4

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours
Retaining Wall ( Due to plotting limitations

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

LLLL Bati

HW I.0 Height of Highest Point of Wall (Metres)
LW 0.2 Height of Lowest Point of Wall (Metres)
AW 0.6 Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×<sub>0·1</sub>

Cut/Fill, calculated between design and existing surface contours



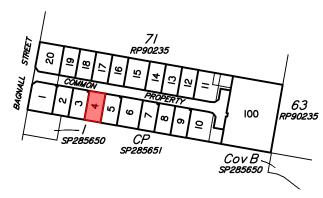
Area to be Cut, as supplied by Premise Engineers



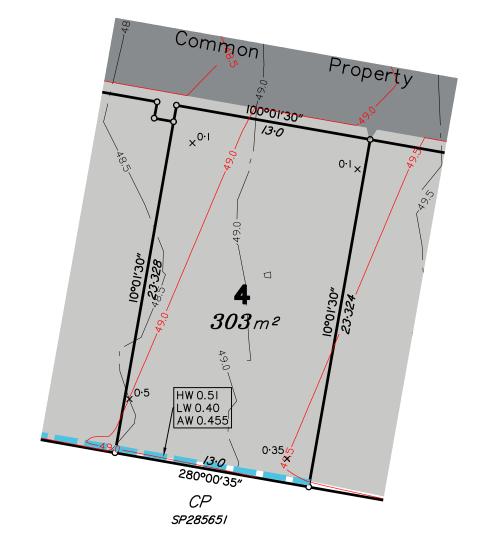
Area to be Filled, as supplied by Premise Engineers

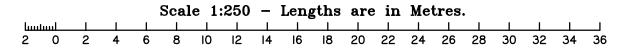
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP







 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au



<b>Z</b> 1						
	Α	ORIGINAL	06/08/18	DG	RG	
	Issue	Details	Date	Drawn	Checked	

### DISCLOSURE PLAN

QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/4	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

# DISCLOSURE PLAN PROPOSED LOT 5

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks

Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale

and are indicative only)

<del>∟∕∕</del>LLL Bat

HW I.0 LW 0.2 AW 0.6 Height of Highest Point of Wall (Metres) Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

 $\times_{0\cdot 1}$ 

Cut/Fill, calculated between design and existing surface contours



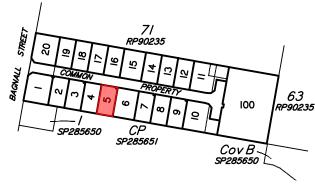
Area to be Cut, as supplied by Premise Engineers



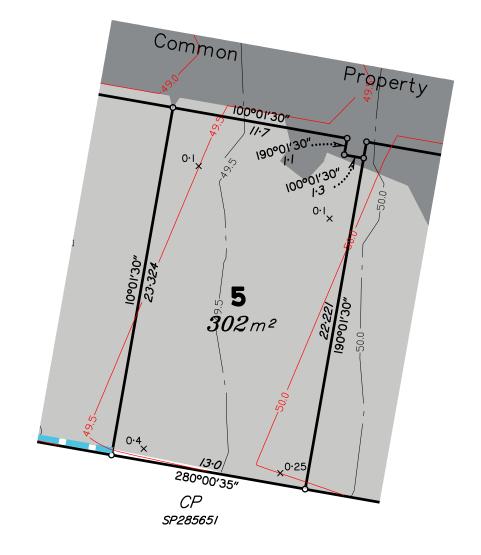
Area to be Filled, as supplied by Premise Engineers

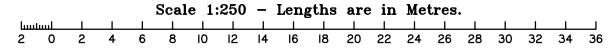
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP









18001		
ISO 14001 intlicert.com	Α	
	1	

Z 1						
L	Α	ORIGINAL	06/08/18	DG	RG	
	Issue	Details	Date	Drawn	Checked	

DISCLOSURE PLAN	

BAGNALL STREET, ELLEN GROVI
-----------------------------

Dw	g No:	Issue:
A	3-5601/5	Α
Pro	oject:	
BI	NE170114	
File B I	: 70114Disl.dwa	

#### DISCLOSURE PLAN PROPOSED LOT 6

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

**Existing Surface Contours** Taken Prior to Earthworks Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

HW I.O Height of Highest Point of Wall (Metres) |LW 0.2 Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres) AW 0.6

Compaction of fill will be done in accordance with Australian Standard AS 3798-2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

Cut/Fill, calculated between design and existing surface contours



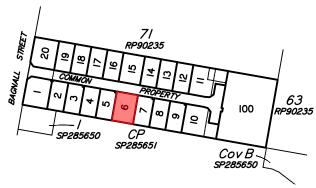
Area to be Cut, as supplied by Premise Engineers



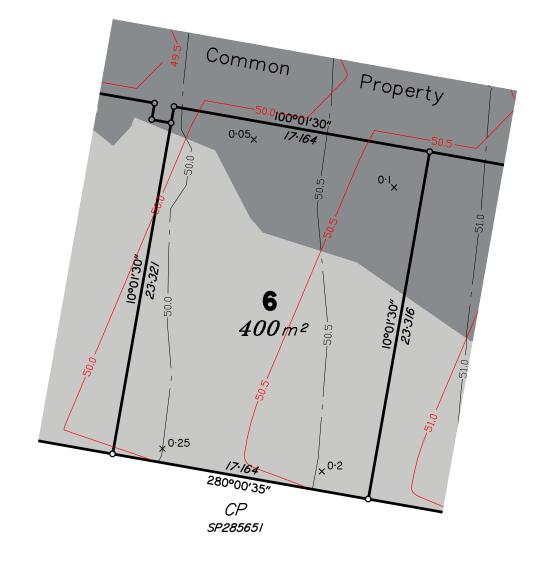
Area to be Filled, as supplied by Premise Engineers

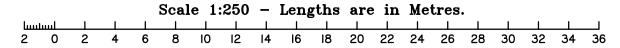
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.











Mackay PO Box 3128, West End QLD 4101 PO Box 11711, Mackay Caneland QLD 4740 Ph: 07 3118 0600 Ph: 1300 278 783 brisbane@dtsqld.com.au



ζ 1 +						
L	Α	ORIGINAL	06/08/18	DG	RG	
	Issue	Details	Date	Drawn	Checked	

DISCLOSURE PLAN	

QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/6	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

# DISCLOSURE PLAN PROPOSED LOT 7

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours

Petgining Wall ( Due to plotting lim)

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

LLLL Bati

HW I.0 LW 0.2 AW 0.6 Height of Highest Point of Wall (Metres) Height of Lowest Point of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×<sup>0·1</sup>

Cut/Fill, calculated between design and existing surface contours



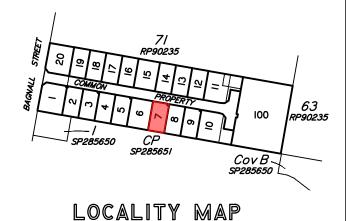
Area to be Cut, as supplied by Premise Engineers

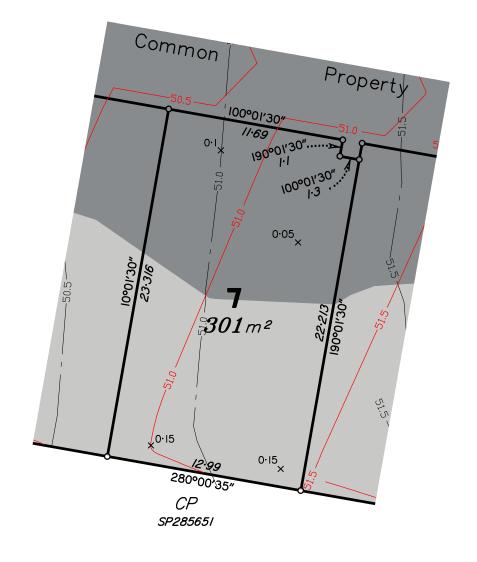


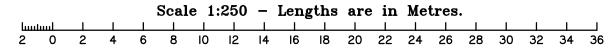
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au



Α	ORIGINAL	06/08/18	DG	RG
Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/7	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

#### DISCLOSURE PLAN **PROPOSED LOT 8**

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

**Existing Surface Contours** Taken Prior to Earthworks **Design Contours** 

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale

and are indicative only)

Height of Highest Point of Wall (Metres)

|LW 0.2 Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres) AW 0.6

Compaction of fill will be done in accordance with Australian Standard AS 3798-2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

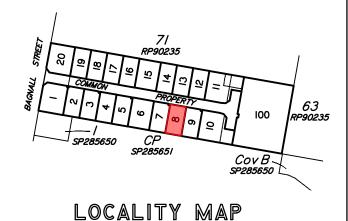
Cut/Fill, calculated between design and existing surface contours

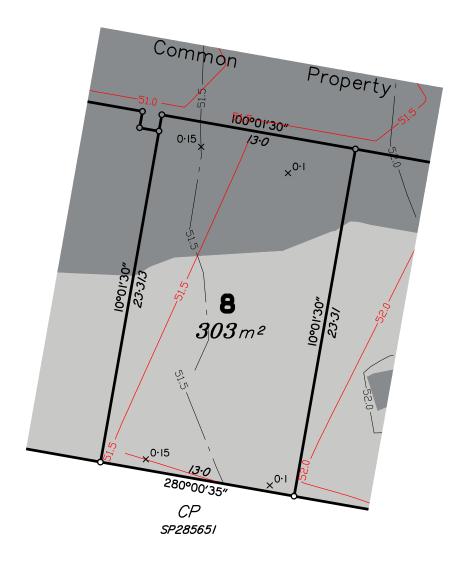
Area to be Cut, as supplied by Premise Engineers

Area to be Filled, as supplied by Premise Engineers

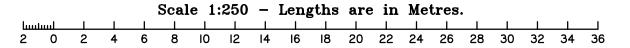
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.





RG





Mackay





### **DISCLOSURE PLAN**

QLCL Member Development Fund Manager Pty Ltd

BAGNALL STREET, ELLEN GROVE

Dwg No: A3-5601/8	Issue: A
Project: BNE170114	
File: B170114Dis1.dwg	

Brisbane PO Box 3128, West End QLD 4101 PO Box 11711, Mackay Caneland QLD 4740 Ph: 07 3118 0600 Ph: 1300 278 783

# DISCLOSURE PLAN PROPOSED LOT 9

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

A A A Batte

HW I.0
LW 0.2
AW 0.6
Height of Highest Point of Wall (Metres)
Height of Lowest Point of Wall (Metres)
Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

^

Cut/Fill, calculated between design and existing surface contours



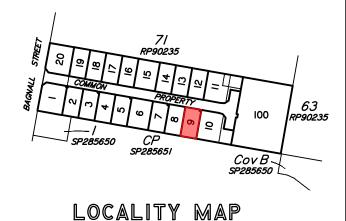
Area to be Cut, as supplied by Premise Engineers

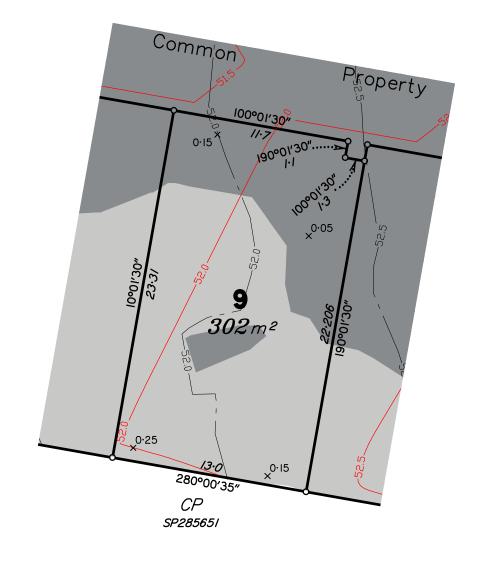


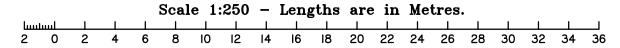
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au





-					
	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN
-----------------

QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/9	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

#### DISCLOSURE PLAN PROPOSED LOT 10

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

**Existing Surface Contours** Taken Prior to Earthworks Design Contours Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale

and are indicative only)

-|LW 0.2 AW 0.6

Height of Highest Point of Wall (Metres) Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798-2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

Cut/Fill, calculated between design and existing surface contours



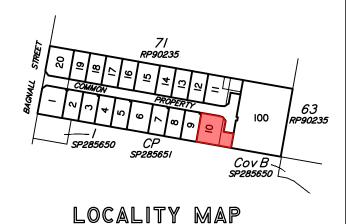
Area to be Cut, as supplied by Premise Engineers

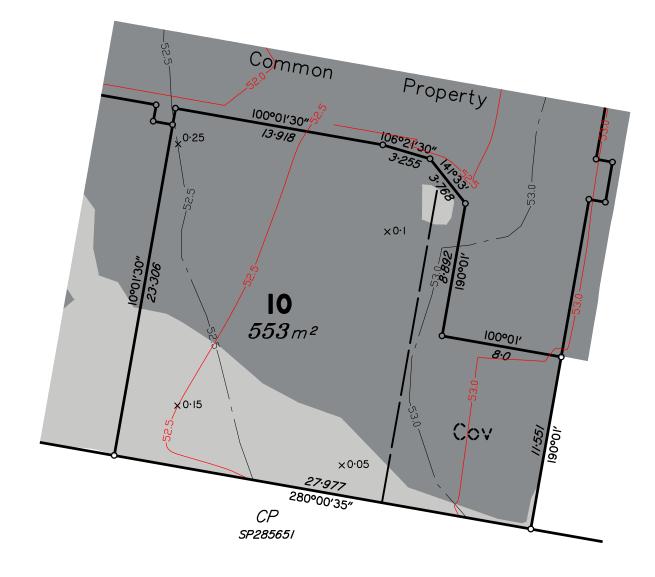


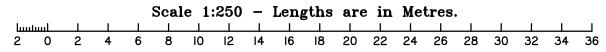
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









PO Box 3128, West End QLD 4101 PO Box 11711, Mackay Caneland QLD 4740 Ph: 07 3118 0600 Ph: 1300 278 783 brisbane@dtsqld.com.au



18001	JAS-ANZ
www.intlcert.com	
ISO 14001 www.intlcert.com	

NZ -						
	Α	ORIGINAL	06/08/18	DG	RG	
	Issue	Details	Date	Drawn	Checked	

BAGNALL STREET, ELL	LEN GROVE
---------------------	-----------

Dwg No:	Issue:
A3-5601/10	Α
Project:	
BNE170114	
File: B170114Dis1.dwg	

#### DISCLOSURE PLAN PROPOSED LOT II

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

**Existing Surface Contours** Taken Prior to Earthworks **Design Contours** 

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

Height of Highest Point of Wall (Metres) |LW 0.2 Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres) AW 0.6

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

Cut/Fill, calculated between design and existing surface contours



Area to be Cut, as supplied by Premise Engineers

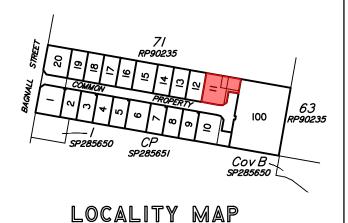


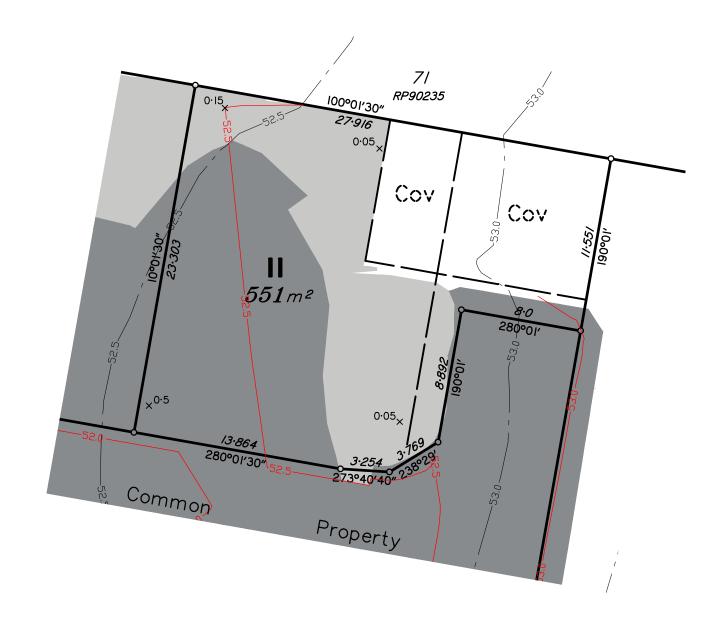
Brisbane

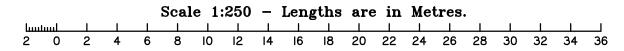
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









Mackay PO Box 3128, West End QLD 4101 PO Box 11711, Mackay Caneland QLD 4740 Ph: 07 3118 0600 Ph: 1300 278 783





ř i					
1	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

#### **DISCLOSURE PLAN**

QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/11	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

# DISCLOSURE PLAN PROPOSED LOT 12

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

All Batt

HW I.0 LW 0.2 AW 0.6 Height of Highest Point of Wall (Metres) Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

 $\times^{0\cdot 1}$ 

Cut/Fill, calculated between design and existing surface contours



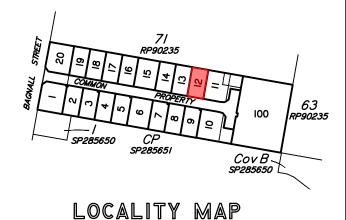
Area to be Cut, as supplied by Premise Engineers

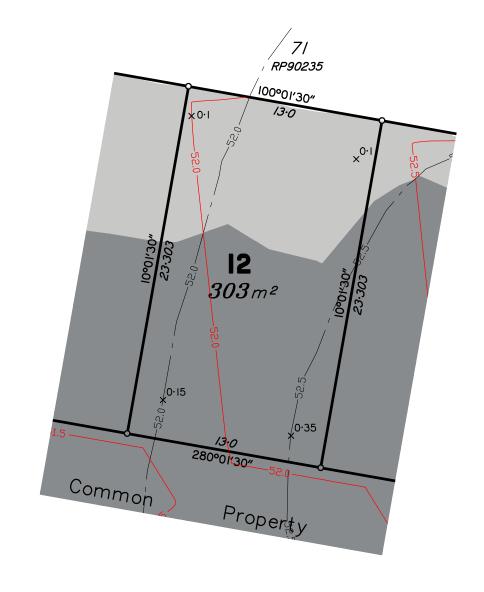


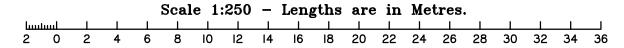
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au





i F						
l	Α	ORIGINAL	06/08/18	DG	RG	
	Issue	Details	Date	Drawn	Checked	

#### DISCLOSURE PLAN

QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/12	Issue:	
Project: BNE170114		
File: B170114Dis1.dwg		

# DISCLOSURE PLAN PROPOSED LOT 13

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

. 1 . 1 . 1 . 5 . . .

HW I.0
LW 0.2
AW 0.6
Height of Highest Point of Wall (Metres)
Height of Lowest Point of Wall (Metres)
Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×<sub>0·1</sub>

Cut/Fill, calculated between design and existing surface contours



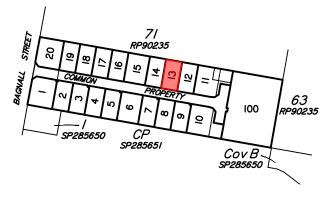
Area to be Cut, as supplied by Premise Engineers



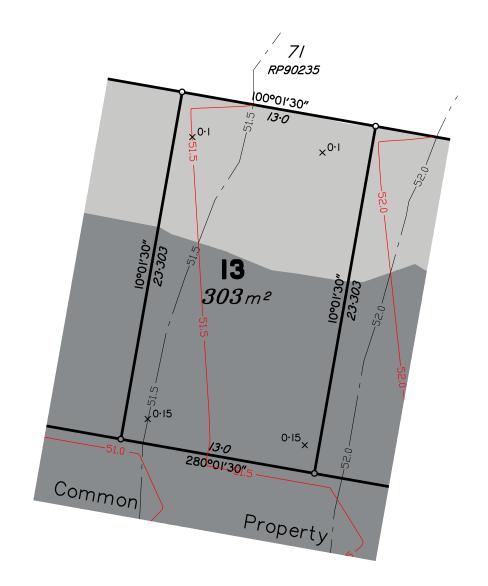
Area to be Filled, as supplied by Premise Engineers

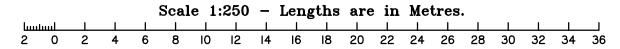
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP







 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au





i F					
l	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN

QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/13	Issue:	
Project: BNE170114		
File: B170114Dis1.dwg		

# DISCLOSURE PLAN PROPOSED LOT 14

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

A A A Batte

HW I.0 LW 0.2 AW 0.6 Height of Highest Point of Wall (Metres) Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×<sup>0·1</sup>

Cut/Fill, calculated between design and existing surface contours



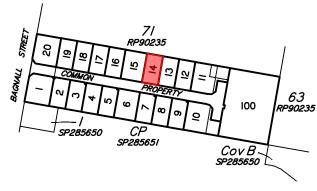
Area to be Cut, as supplied by Premise Engineers



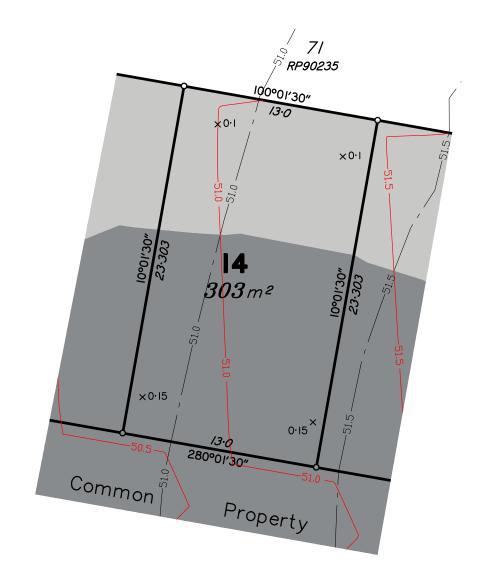
Area to be Filled, as supplied by Premise Engineers

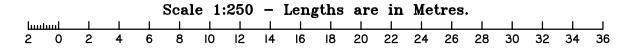
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP







 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0800
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au



18001	JAS-ANZ
www.intlcert.com	
14001	
www.intlcert.com	

Z +					
L	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

### DISCLOSURE PLAN

Dwg No: A3-5601/14	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

#### DISCLOSURE PLAN PROPOSED LOT 15

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

**Existing Surface Contours** Taken Prior to Earthworks

Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

Height of Highest Point of Wall (Metres) -LW 0.2 Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres) AW 0.6

Compaction of fill will be done in accordance with Australian Standard AS 3798-2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

Cut/Fill, calculated between design and existing surface contours



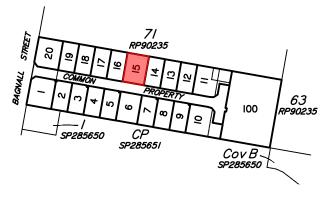
Area to be Cut, as supplied by Premise Engineers



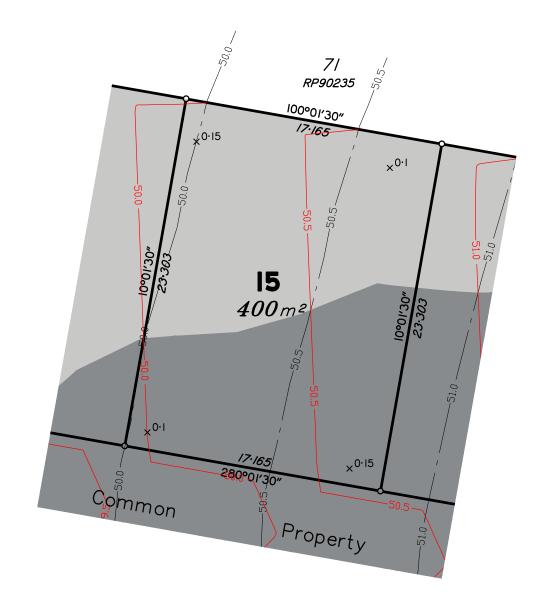
Area to be Filled, as supplied by Premise Engineers

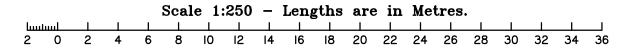
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP







Mackay PO Box 3128, West End QLD 4101 PO Box 11711, Mackay Caneland QLD 4740 Ph: 07 3118 0600 Ph: 1300 278 783 brisbane@dtsqld.com.au



18001	JAS-ANZ
www.intlcert.com	
14001	
www.intlcert.com	I

H +					
┙	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN

BAGNALL STREET, ELL	LEN GROVE
---------------------	-----------

Dwg No: A3-5601/15	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

# DISCLOSURE PLAN PROPOSED LOT 16

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks

Design Contours

Petaining Wall ( Due to platting lim

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

LlLLL Bat

HW I.0
LW 0.2
AW 0.6
Height of Highest Point of Wall (Metres)
Height of Lowest Point of Wall (Metres)
Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×<sup>0·1</sup> Cut/F and e

Cut/Fill, calculated between design and existing surface contours



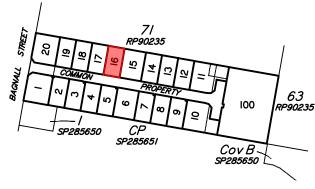
Area to be Cut, as supplied by Premise Engineers



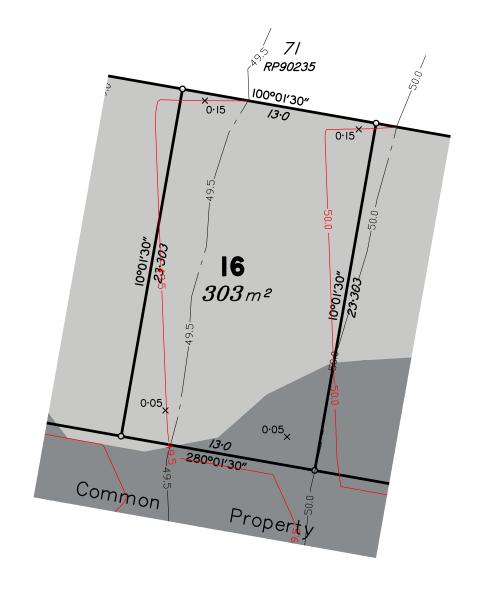
Area to be Filled, as supplied by Premise Engineers

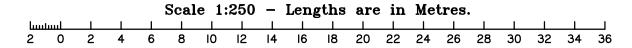
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP







 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 07 3118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au





_	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

#### DISCLOSURE PLAN

QLCL Member Development Fund Manager Pty Ltd

Dwg No: A3-5601/16	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

#### DISCLOSURE PLAN PROPOSED LOT 17

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

**Existing Surface Contours** Taken Prior to Earthworks

**Design Contours** 

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

HW I.O Height of Highest Point of Wall (Metres) |LW 0.2 Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres) AW 0.6

Compaction of fill will be done in accordance with Australian Standard AS 3798-2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

Cut/Fill, calculated between design and existing surface contours



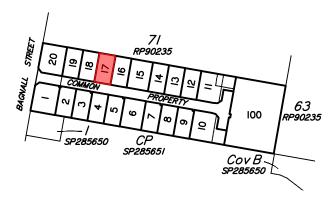
Area to be Cut, as supplied by Premise Engineers



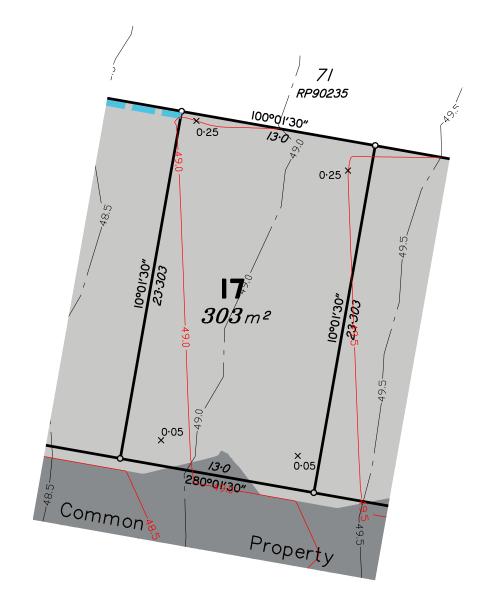
Area to be Filled, as supplied by Premise Engineers

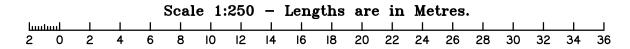
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP







Mackay



<b>Z</b> 1 + .					
	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

### **DISCLOSURE PLAN**

QLCL Member Development Fund Manager Pty Ltd

BAGNALL STREET, ELLEN GROVE

Dwg No: A3—5601/17	Issue:
Project: BNE170114	
File: B170114Dis1.dwa	

Brisbane

PO Box 3128, West End QLD 4101 PO Box 11711, Mackay Caneland QLD 4740 Ph: 07 3118 0600 Ph: 1300 278 783

# DISCLOSURE PLAN PROPOSED LOT 18

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks
Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

Bat

HW I.0 LW 0.2 AW 0.6 Height of Highest Point of Wall (Metres) Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×<sub>0·1</sub>

Cut/Fill, calculated between design and existing surface contours



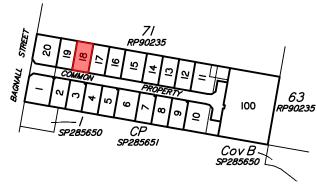
Area to be Cut, as supplied by Premise Engineers



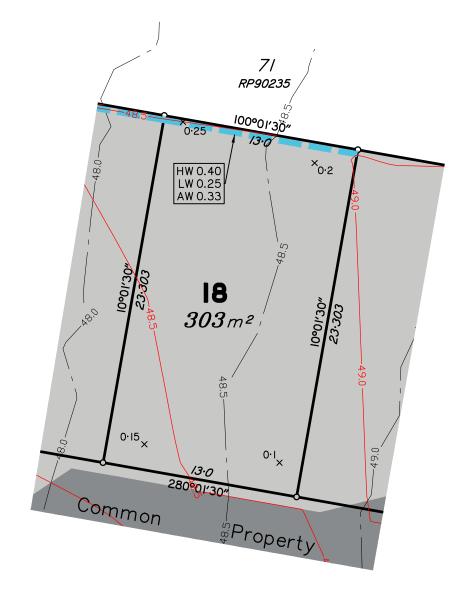
Area to be Filled, as supplied by Premise Engineers

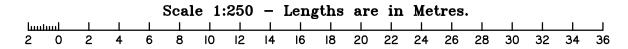
Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.



LOCALITY MAP







 Brisbane
 Mackay

 PO Box 3128, West End QLD 4101
 PO Box 11711, Mackay Caneland QLD 4740

 Ph: 73118 0600
 Ph: 1300 278 783

 brisbane@dtsqld.com.au
 mackay@dtsqld.com.au





Z i					
_	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Check

#### DISCLOSURE PLAN

QLCL Member Development Fund Manager Pty Ltd

Dwg No:	Issue:
A3-5601/18	Α
Project:	
BNE170114	
File: B170114Dis1.dwg	

#### DISCLOSURE PLAN PROPOSED LOT 19

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

**Existing Surface Contours** Taken Prior to Earthworks Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

Height of Highest Point of Wall (Metres) HW I.O -LW 0.2 Height of Lowest Point of Wall (Metres) Average Height of Wall (Metres) AW 0.6

Compaction of fill will be done in accordance with Australian Standard AS 3798-2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

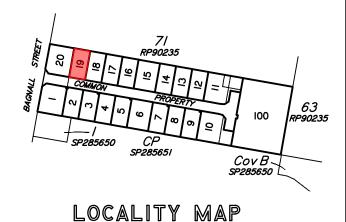
Cut/Fill, calculated between design and existing surface contours

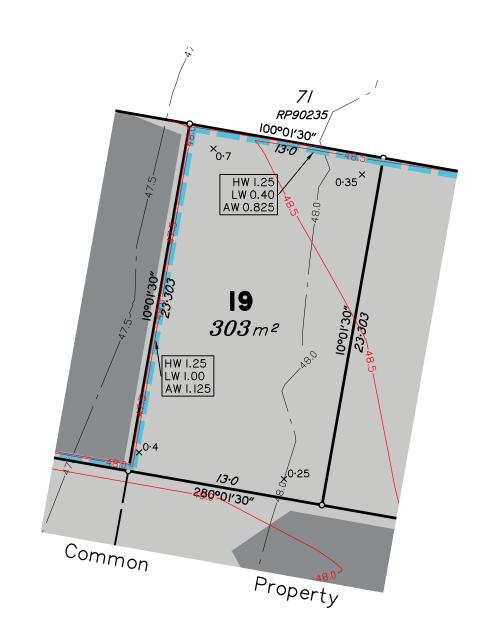
Area to be Cut, as supplied by Premise Engineers

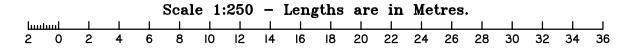
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









Mackay PO Box 3128, West End QLD 4101 PO Box 11711, Mackay Caneland QLD 4740 Ph: 07 3118 0600 Ph: 1300 278 783 brisbane@dtsqld.com.au



Z -					
	Α	ORIGINAL	06/08/18	DG	RG
	Issue	Details	Date	Drawn	Checked

DISCLOSURE PLAN	
QLCL Member Development Fund Manager Pty Ltd	

BAGNALL STREET, EL	LEN GROVE
--------------------	-----------

Dwg No: A3-5601/19	Issue:
Project: BNE170114	
File: B170114Dis1.dwg	

# DISCLOSURE PLAN PROPOSED LOT 20

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

Cancelling part of Lot 70 on RP90235 Locality of ELLEN GROVE

This plan shows details of the proposed lot on the proposal plan A3 5361 Revision JI which accompanied the subdivision application and was approved by the Brisbane City Council on 4/5/2018, subject to conditions.

Contour Interval − 0·5 metre

Existing Surface Contours
Taken Prior to Earthworks

Design Contours

Retaining Wall ( Due to plotting limitations the retaining walls shown are not to scale and are indicative only)

Bat

HW 1.0
LW 0.2
AW 0.6
Height of Highest Point of Wall (Metres)
Height of Lowest Point of Wall (Metres)
Average Height of Wall (Metres)

Compaction of fill will be done in accordance with Australian Standard AS 3798—2007, under Level I inspection and testing by the nominated Geotechnical Inspection and Testing Authority.

×<sub>0·1</sub>

Cut/Fill, calculated between design and existing surface contours



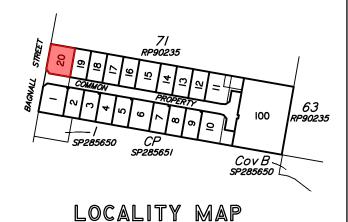
Area to be Cut, as supplied by Premise Engineers

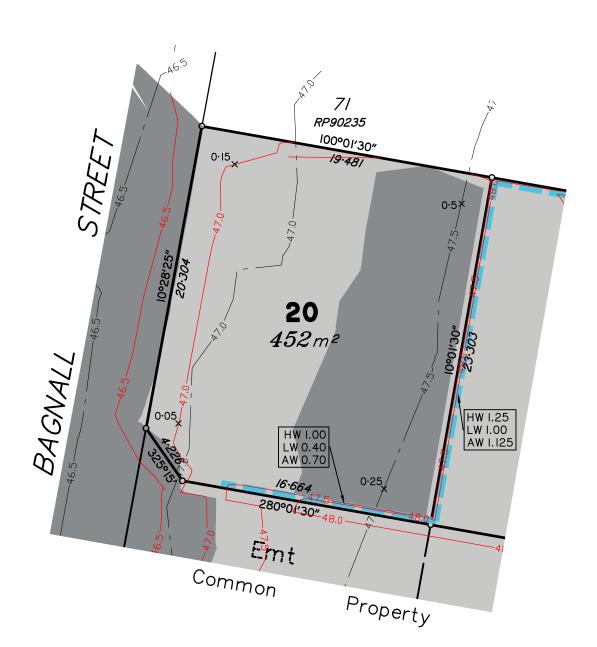


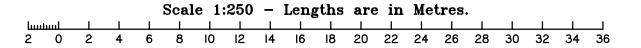
Area to be Filled, as supplied by Premise Engineers

Lot levels and earthworks derived from Engineering Drawings.

For location of services refer to approved Engineering Drawings.









brisbane@dtsqld.com.au



<b>Z</b>						
_	Α	ORIGINAL	06/08/18	DG	RG	
	Issue	Details	Date	Drawn	Checked	

DISCLOSURE PLAN	Dwg No: A3-5601/20
QLCL Member Development Fund Manager Pty Ltd	Project: BNE170114
BAGNALL STREET, ELLEN GROVE	File: B170114Dis1.dwg

Issue:

Α