

Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 48.25-

Where applicable, areas to be filled are shown as:

Depth of fill, in metres, shown as: +[.9]

Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees

OPEN SPACE PROPOSED

final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation ADDITIONAL NOTES:
The LOT dimensions and area shown hereon are subject to

Bradlees Meinhardt Final surface contours shown hereon have been supplied by

completed to level one inspection and testing services in Compaction of any fill material placed on this site shall be accordance with AS3798-2007

pre-development surface and the ground surface surveyed Depth of fill values are calculated to the lower of the

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FLAGSTONE PRECINCT 1 STAGE 1G

PEET FLAGSTONE CITY PTY LTD

(These notes are an integral part of this plan) IMPORTANT NOTES:

the purposes of <u>A Disclosure Plan</u> Under the Land Sales Act 1984 (as This plan has been prepared for PEET FLAGSTONE CITY PTY LTD for

person or corporation or for any other purposes and is subject to the following limitations: t is not to be used by any other

drawings for services location and Please refer to the approved Development Application for to approved Operational Works conditions relating to the LOT and

Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMaseffT) FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170210 Stage 10 Des Conts Tindwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017
30109_SIE_Construction.project

Α	Unginal		20.02.2017 EJM	MLE
ssue	Issue Revisions		Date	Drawn
Locality	ally	FLAGSTONE	NOTE	
Loca	Local Authority	LOGAI	LOGAN CITY COUNCIL	UNCI
Hon	Horizontal Mendian:	MGA \	MGA Vide IS221510	510
Ver	Vertical Level Datum AHD D	AHDD		

Checked: MMR
Plot Date: 20 Feb, 2017
Computer File Ref: 30109-St1G DPs.dwg 1:250 @ A4 Bradlees Meinhardt

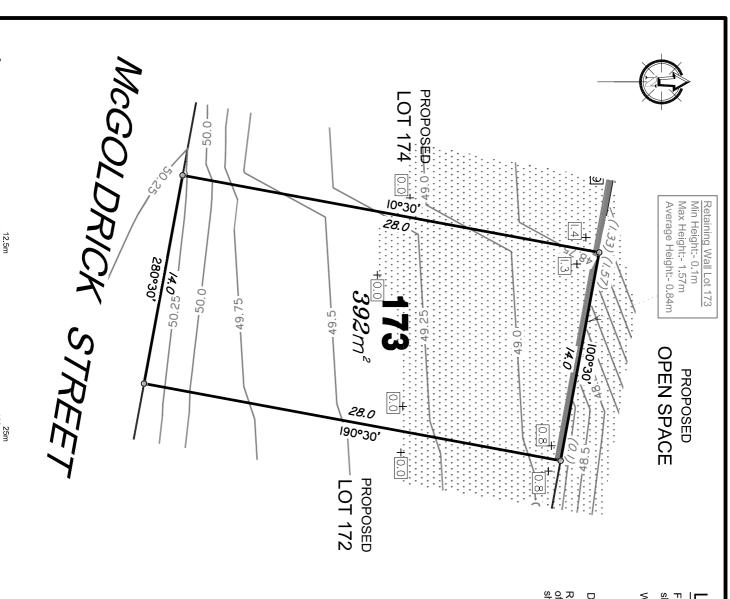
DISCLOSURE PLAN

of Proposed LOT 172 Lot 908 on SP281066 being part of





30109-DP172	Drawing No	ACN 604 671 374 Queensland Surveying Pty Ltd t/a Veris
≻	ssue	Verts



Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 48.25-

Where applicable, areas to be filled are shown as:

Depth of fill, in metres, shown as: +[.9]

shown as Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees

(1.2)

final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation ADDITIONAL NOTES:
The LOT dimensions and area shown hereon are subject to

Bradlees Meinhardt Final surface contours shown hereon have been supplied by

accordance with AS3798-2007. completed to level one inspection and testing services in Compaction of any fill material placed on this site shall be

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30109-DP173

pre-development surface and the ground surface surveyed

Depth of fill values are calculated to the lower of the

FLAGSTONE PRECINCT 1 STAGE 1G

PEET FLAGSTONE CITY PTY LTD

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Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMaseffT) FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170210 Stage 10 Des Conts Tindwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017
30109_SIE_Construction.project

>	Odalos		20.02.2017
L	Unginal		20.02.2017 EJM
sue	Revisions		Date
Loc	ocality:	FLAGS	FLAGSTONE
Loc	ocal Authority	LOGA	LOGAN CITY COUNCIL
Hon	Horizontal Mendian	MGA V	MGA Vide IS221510

Plot Date: 20 Feb., 2017 Computer File Ref: 30109-St1G DPs.dwg 1.250 @ A4
Bradlees Meinhardt MMR Σ

DISCLOSURE PLAN

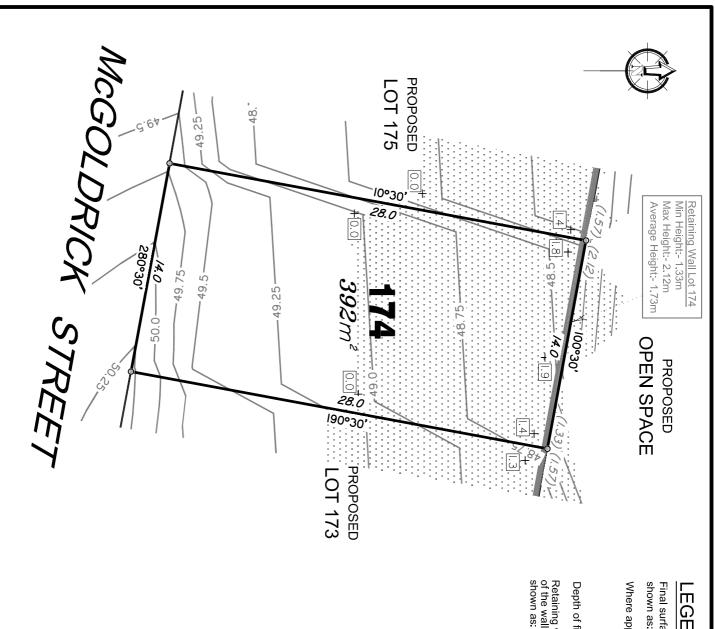
of Proposed LOT 173 Lot 908 on SP281066 being part of





666 4700	(07) 4945 1722
CKAY 951 2911	CAIRNS (07) 4051 6722
verls.	verls.com.au
ACN 6	ACN 604 671 374 ansland Surveving Ptv Ltd t/a Verts

(P) MA



Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 48.25-

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(1.2)

final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation **ADDITIONAL NOTES:**The LOT dimensions and area shown hereon are subject to

Bradlees Meinhardt Final surface contours shown hereon have been supplied by

completed to level one inspection and testing services in Compaction of any fill material placed on this site shall be accordance with AS3798-2007.

pre-development surface and the ground surface surveyed Depth of fill values are calculated to the lower of the

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FLAGSTONE PRECINCT 1 STAGE 1G

IMPORTANT NOTES:

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Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMaseffT) FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170210 Stage 10 Des Conts Tindwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017
30109_SIE_Construction.project

Drawn: Computer File Ref: 30109-St1G DPs.dwg Vertical Level Datum: Local Authority 20 Feb, 2017 AHD D M ĒΖ 1:250 @ A4 Bradlees Meinhardt MGA Vide IS221510 FLAGSTONE LOGAN CITY COUNCIL

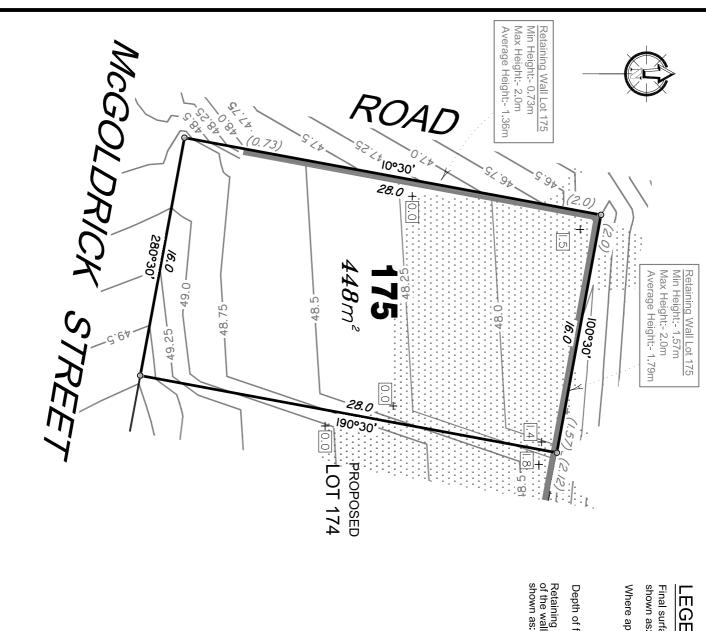
DISCLOSURE PLAN

of Proposed LOT 174 Lot 908 on SP281066 being part of





MACKAY (07) 4951 2911 ACN 604 671 374
Queensland Surveying Pty Ltd t/a Verte veris com au PROSERPINE (07) 4945 1722 CAIRNS (07) 4051 6722



Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 48.25-

Where applicable, areas to be filled are shown as:

Depth of fill, in metres, shown as: +[.9]

Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees

(1.2)

final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation **ADDITIONAL NOTES:**The LOT dimensions and area shown hereon are subject to

Final surface contours shown hereon have been supplied by Bradlees Meinhardt

accordance with AS3798-2007. completed to level one inspection and testing services in Compaction of any fill material placed on this site shall be

pre-development surface and the ground surface surveyed Depth of fill values are calculated to the lower of the

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25m 100 |mm

FLAGSTONE PRECINCT 1 STAGE 1G

PEET FLAGSTONE CITY PTY LTD

IMPORTANT NOTES:

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Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMaseffT) FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170210 Stage 10 Des Conts Tindwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017
30109_SIE_Construction.project

≻	Original	20.02.2017 EJM	EJM
ssue	Issue Revisions	Date	Drawn
Loc	Locality: FLAGSTONE	TONE	
-	1000 000		2

Locality:	FLAGSTONE
Local Authority	LOGAN CITY COUNCIL
Horizontal Mendian	MGA Vide IS221510
Vertical Level Datum:	AHD D
Scale:	1:250 @ A4
Designed:	Bradlees Meinhardt
Drawn:	ML
Checked:	MMR
Plot Date:	20 Feb, 2017
O	100 St10 DDs divis

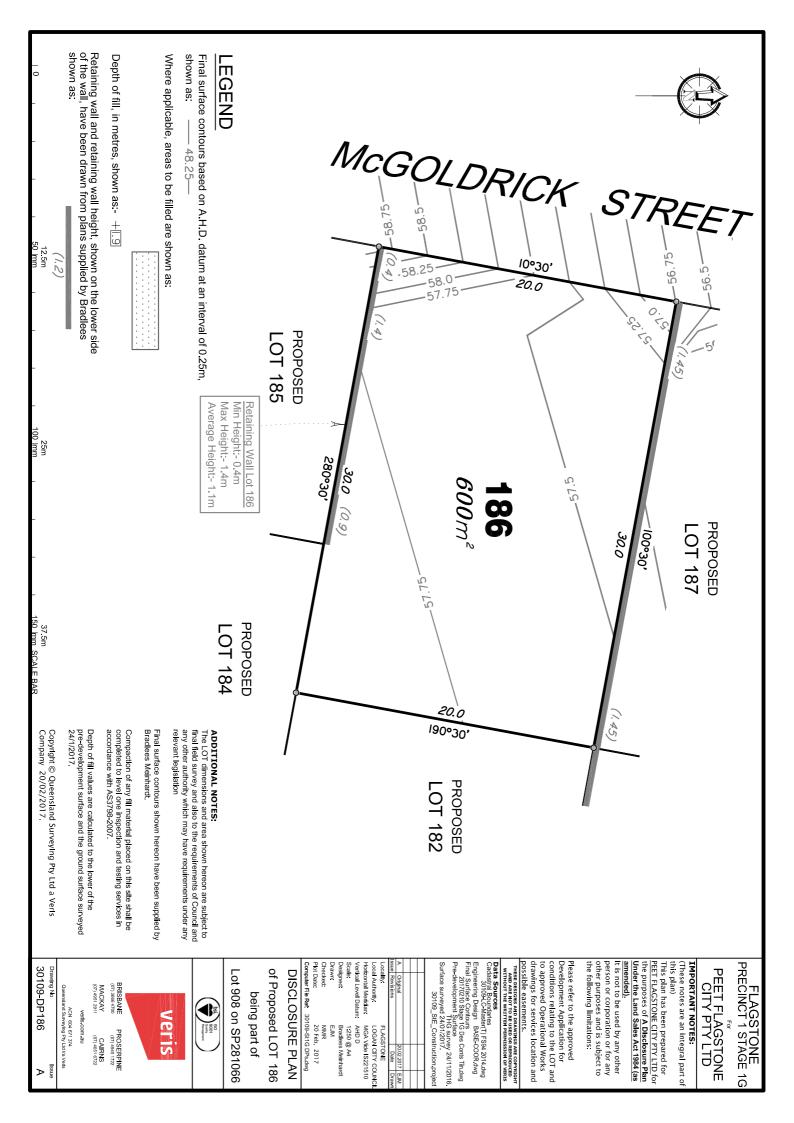
DISCLOSURE PLAN

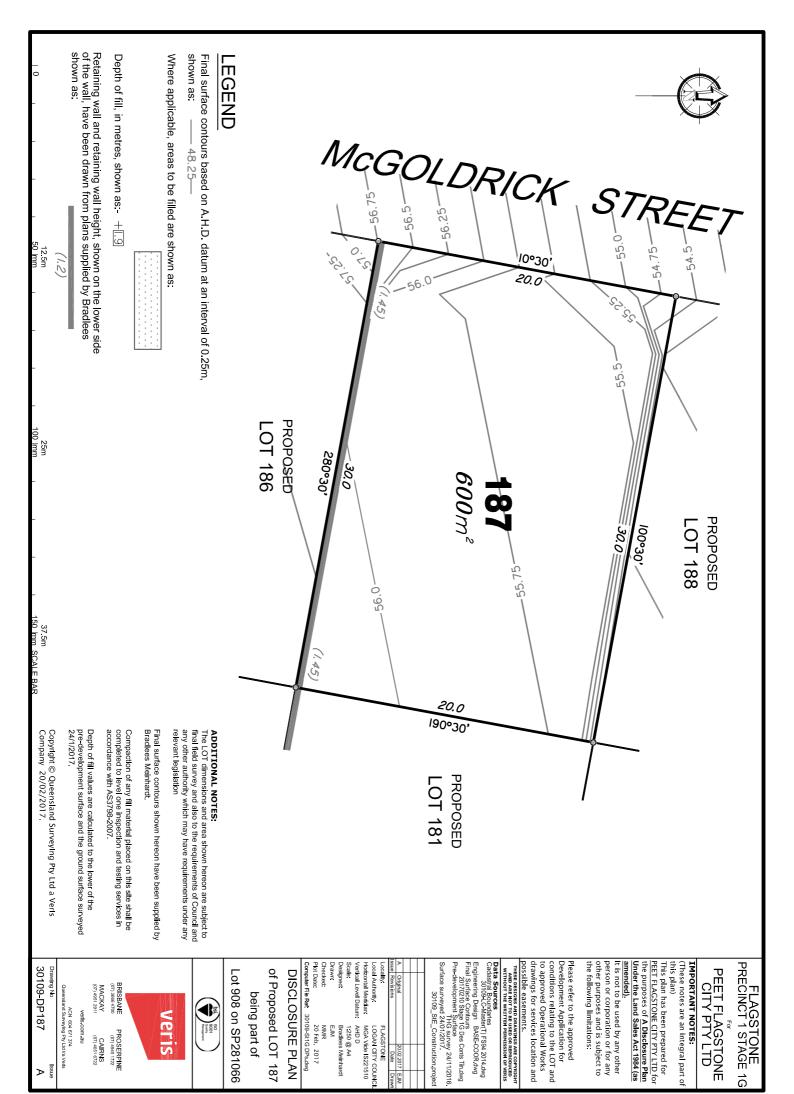
of Proposed LOT 175 Lot 908 on SP281066 being part of

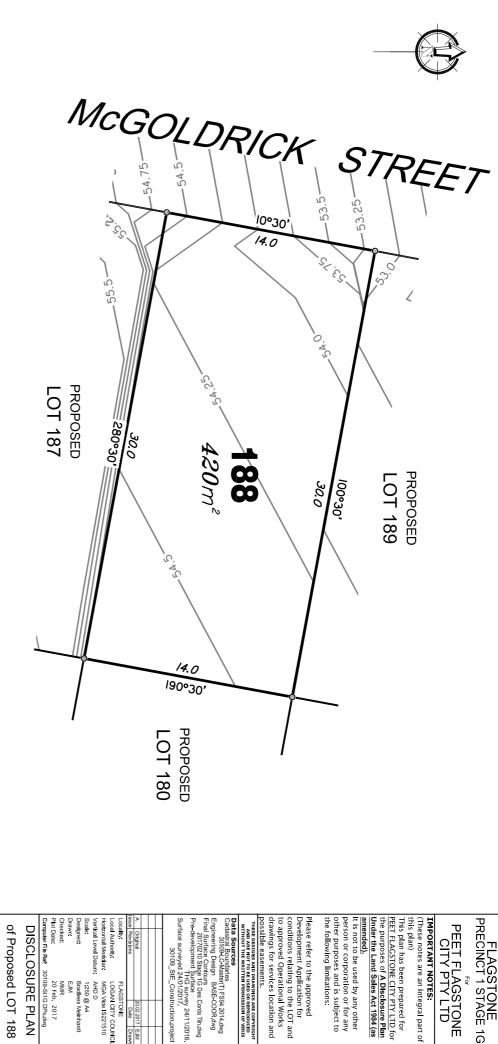




J No	ACN 604 671 374 tueensland Surveying Pty Ltd t/a Verts	veris.com.au
ssue	d Va Verls	







Final surface contours based on A.H.D. datum at an interval of 0.25m

Where applicable, areas to be filled are shown as:

Depth of fill, in metres, shown as:-

+1.9

Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees shown as:

(1.2)

final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation **ADDITIONAL NOTES:**The LOT dimensions and area shown hereon are subject to

Bradlees Meinhardt Final surface contours shown hereon have been supplied by

accordance with AS3798-2007 completed to level one inspection and testing services in Compaction of any fill material placed on this site shall be

pre-development surface and the ground surface surveyed Depth of fill values are calculated to the lower of the

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30109-DP188

Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMaseffT) FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170210 Stage 10 Des Conts Tindwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017
30109_SIE_Construction.project

				-
ssue	Issue Revisions		Date	Drawn
Locality:	ality	FLAGSTONE	TONE	
Loca	Local Authority:	LOGA	LOGAN CITY COUNCI	UNCI
Hon	Horizontal Mendian:	MGA V	MGA Vide IS221510	510
Vert	Vertical Level Datum:	AHD D		
Scale	ō.	1:250 @ A4	æ ₽4	
Des	Designed:	Bradle	Bradlees Meinhardt	₫
Drawn	WD.	Ī		

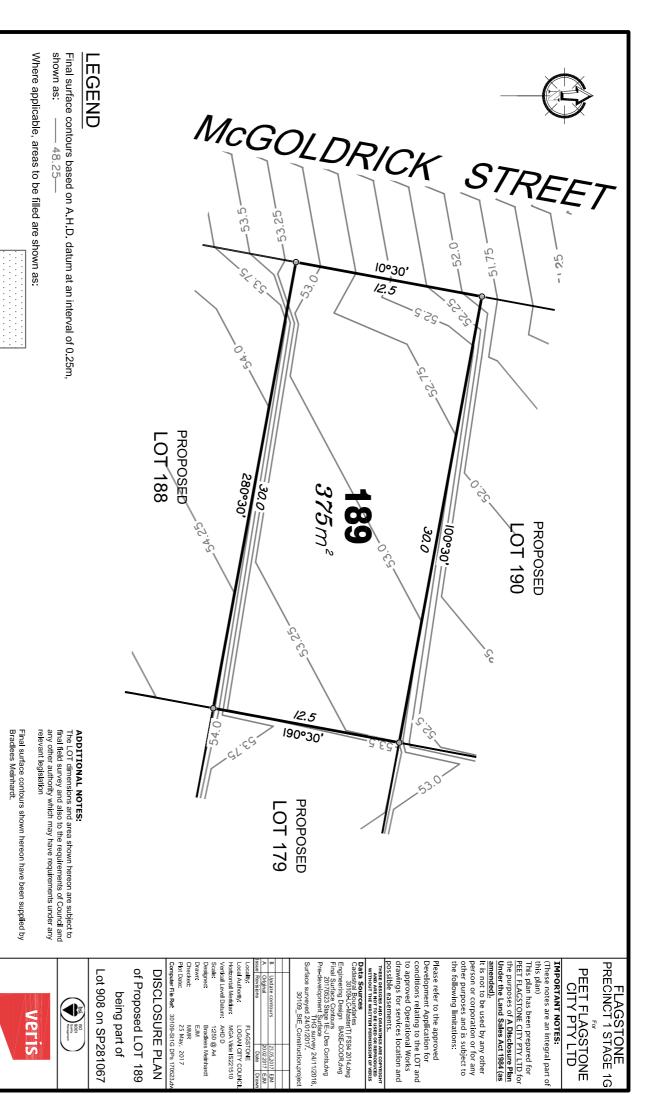
DISCLOSURE PLAN

of Proposed LOT 188 Lot 908 on SP281066 being part of





MACKAY (07) 4951 2911 ACN 604 671 374 Queensland Surveying Pty Ltd t/a Vert verls.com.au CAIRNS (07) 4051 6722



Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees shown as:

(1.2)

pre-development surface and the ground surface surveyed 24/1/2017.

Depth of fill values are calculated to the lower of the

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30109-DP189

ACN 604 671 374 Queensland Surveying Pty Ltd t/a Vert

verls.com.au

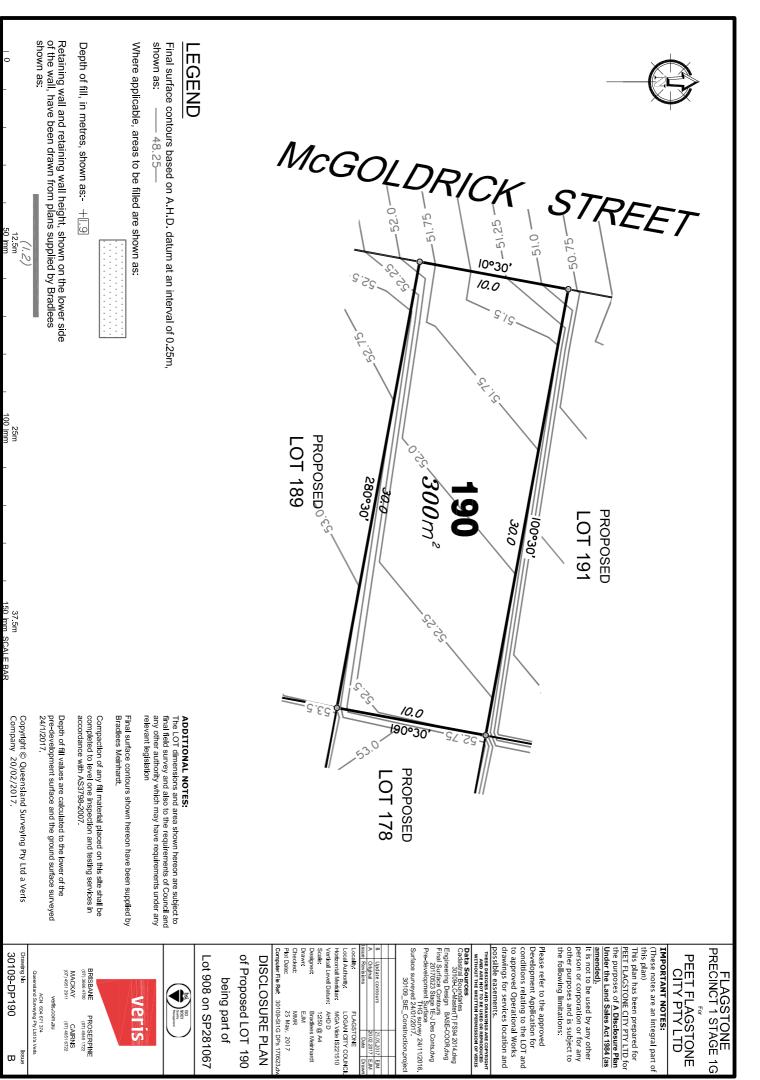
completed to level one inspection and testing services in accordance with AS3798-2007.

BRISBANE (07) 3666 4700 MACKAY (07) 4951 2911

PROSERPINE (07) 4945 1722 CAIRNS (07) 4051 6722

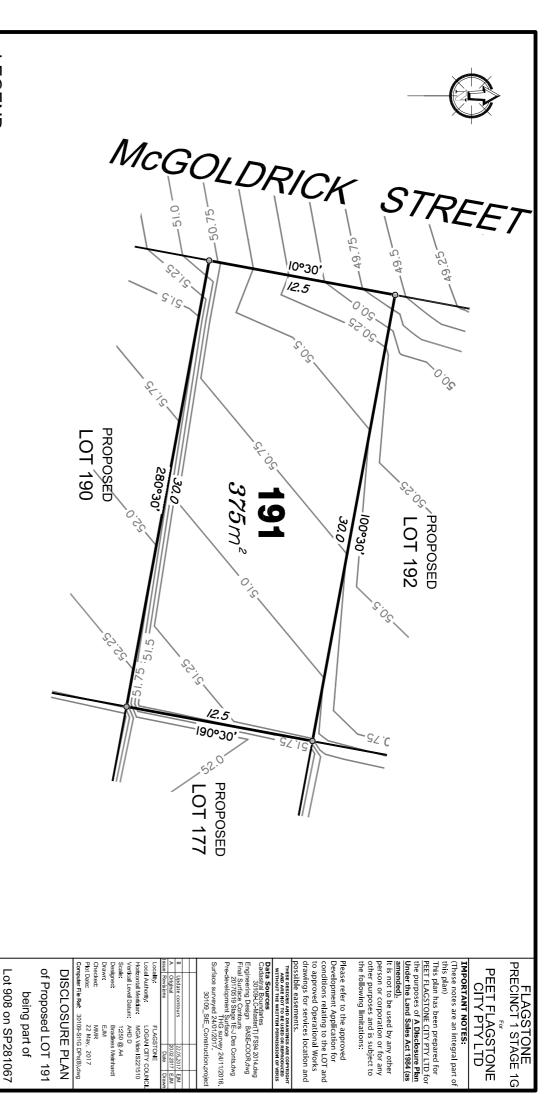
Compaction of any fill material placed on this site shall be

Depth of fill, in metres, shown as:- +[.9]



25m

37.5m



Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees shown as:

(1.2) 12.5m 50 mm

25m

pre-development surface and the ground surface surveyed

Depth of fill values are calculated to the lower of the

accordance with AS3798-2007.

Compaction of any fill material placed on this site shall be completed to level one inspection and testing services in

BRISBANE (07) 3666 4700 MACKAY (07) 4951 2911

PROSERPINE (07) 4945 1722 CAIRNS (07) 4051 6722

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30109-DP191

ACN 604 671 374 Queensland Surveying Pty Ltd t/a Vert

verls.com.au

Bradlees Meinhardt.

Final surface contours shown hereon have been supplied by

final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation

ADDITIONAL NOTES:The LOT dimensions and area shown hereon are subject to

OSL ISO 9001 Quality Management

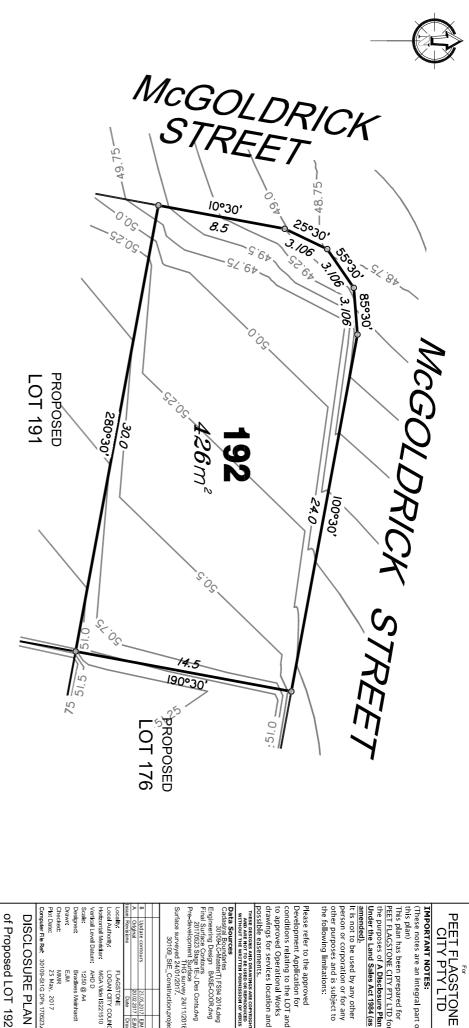
Veris

Depth of fill, in metres, shown as:- +1.9

Where applicable, areas to be filled are shown as:

Final surface contours based on A.H.D. datum at an interval of 0.25m,

LEGEND



_EGEND

Final surface contours based on A.H.D. datum at an interval of 0.25m,

Where applicable, areas to be filled are shown as:

Depth of fill, in metres, shown as: +1.9

Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees

(1.2)

37.5m Copyright © Queensland Surveying Pty Ltd a Veris Company 20/02/2017.

final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation **ADDITIONAL NOTES:**The LOT dimensions and area shown hereon are subject to

Bradlees Meinhardt Final surface contours shown hereon have been supplied by

accordance with AS3798-2007. completed to level one inspection and testing services in Compaction of any fill material placed on this site shall be

pre-development surface and the ground surface surveyed Depth of fill values are calculated to the lower of the

FLAGSTONE PRECINCT 1 STAGE 1G

PEET FLAGSTONE CITY PTY LTD

IMPORTANT NOTES:

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person or corporation or for any other purposes and is subject to the following limitations: t is not to be used by any other

Please refer to the approved Development Application for drawings for services location and to approved Operational Works conditions relating to the LOT and

Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMasserTT FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170523 Stage IE-J Des Conts.dwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017.

Locality	ssue	Α	В	
ality: FLAGSTONE	Revisions	Original	Update contours	
TONE	Date	20.02.2017	25.05.2017	
	Draw	EJM	EJМ	

Locality:	FLAGSTONE
Local Authority:	LOGAN CITY COUNCIL
Horizontal Mendian	MGA Vide IS221510
Vertical Level Datum:	AHD D
Scale	1:250 @ A4
Designed:	Bradlees Meinhardt
Drawn	MLE
Checked:	MMR
Plot Date:	25 May, 2017
Computer Elle Bot 30	Computer Cib Date 20100 St10 DDs 170503 du

DISCLOSURE PLAN

of Proposed LOT 192 being part of

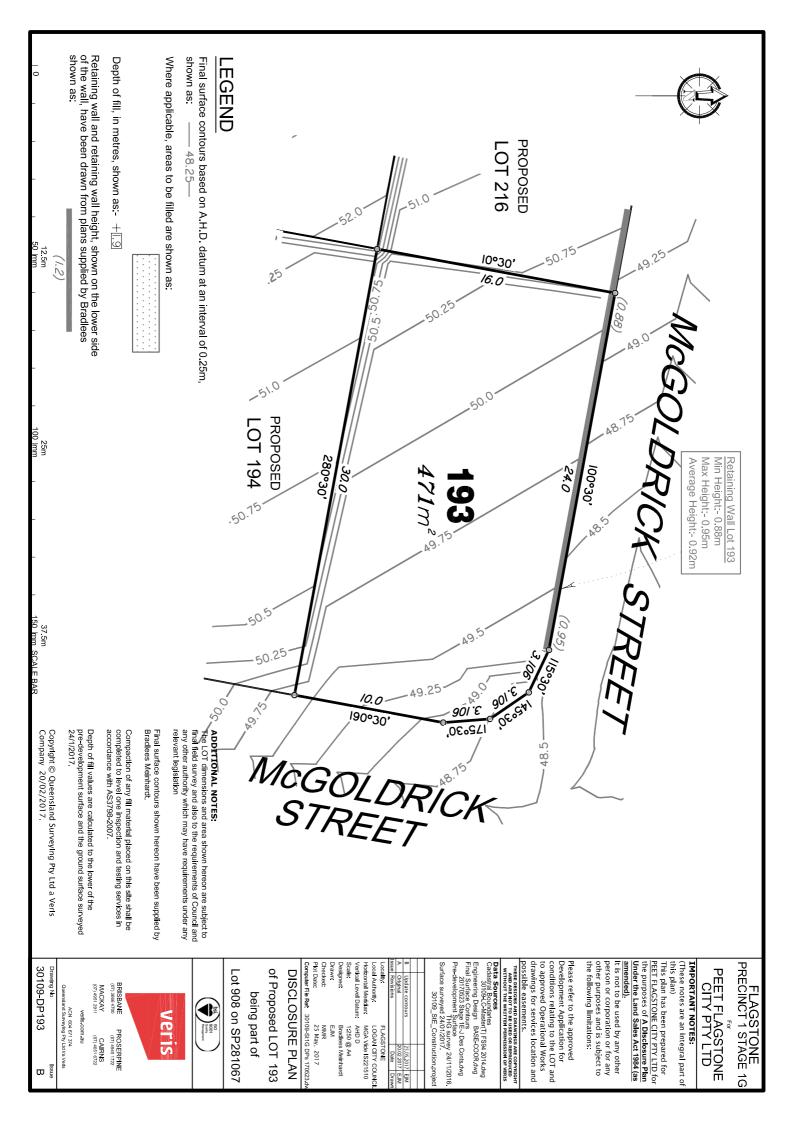


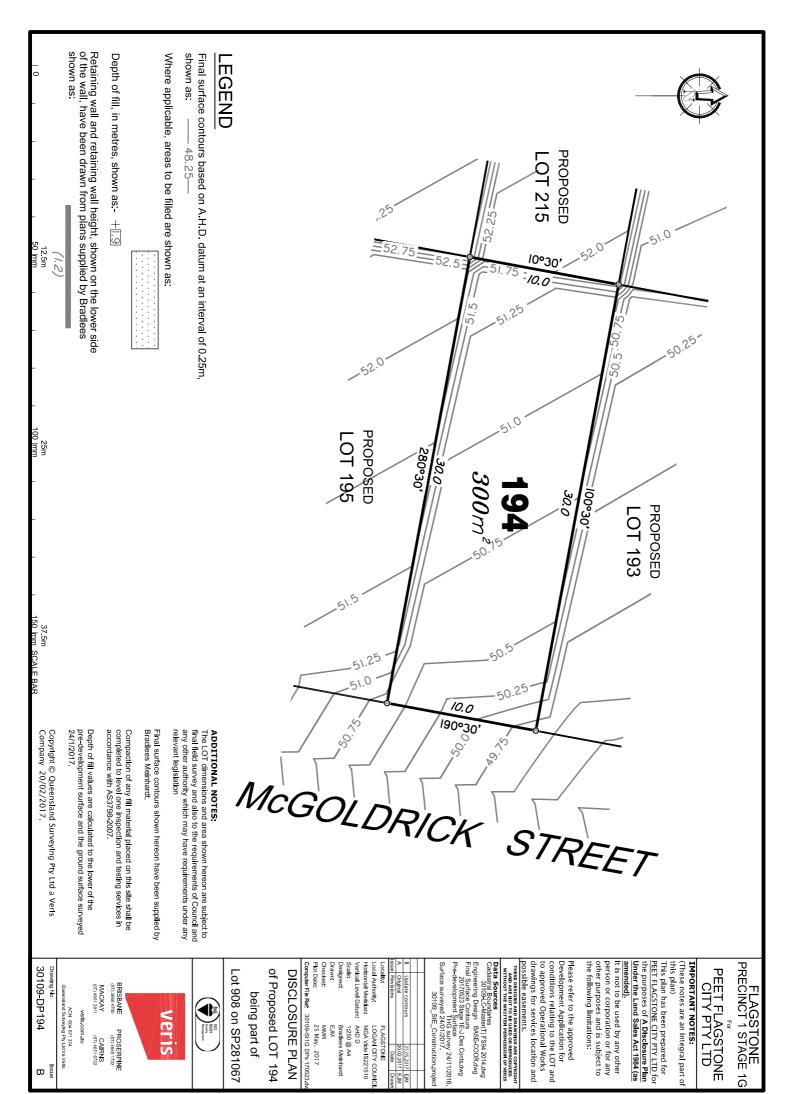
Lot 908 on SP281067

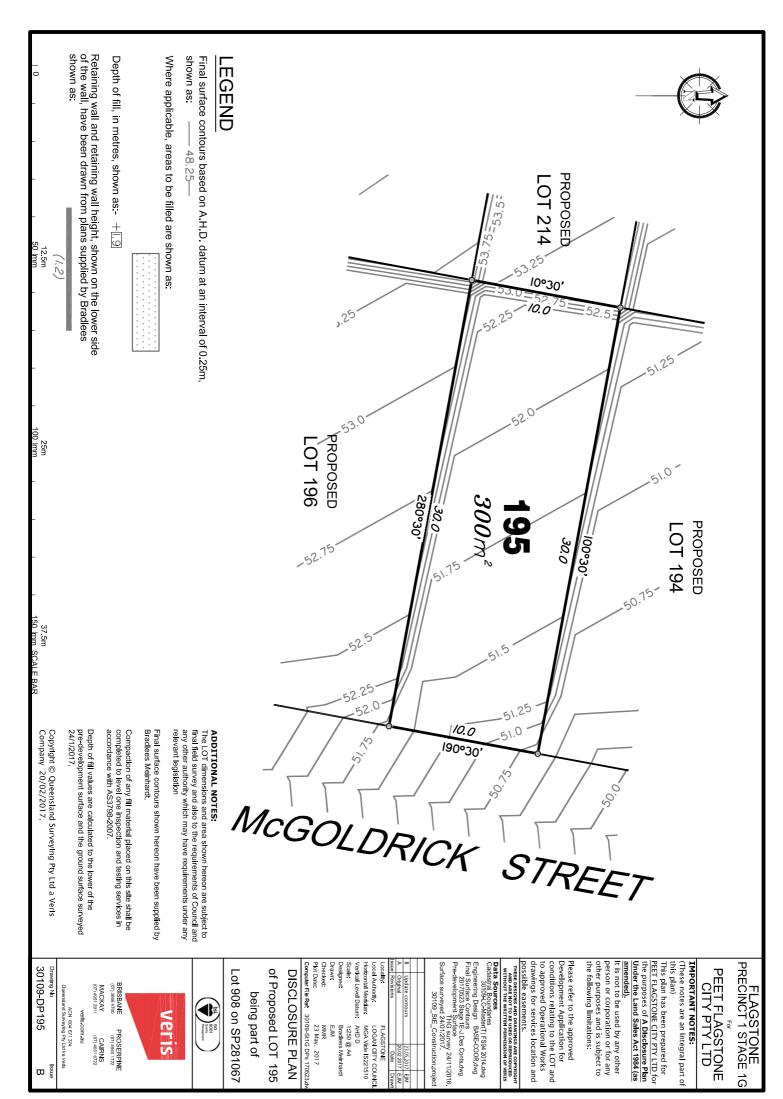


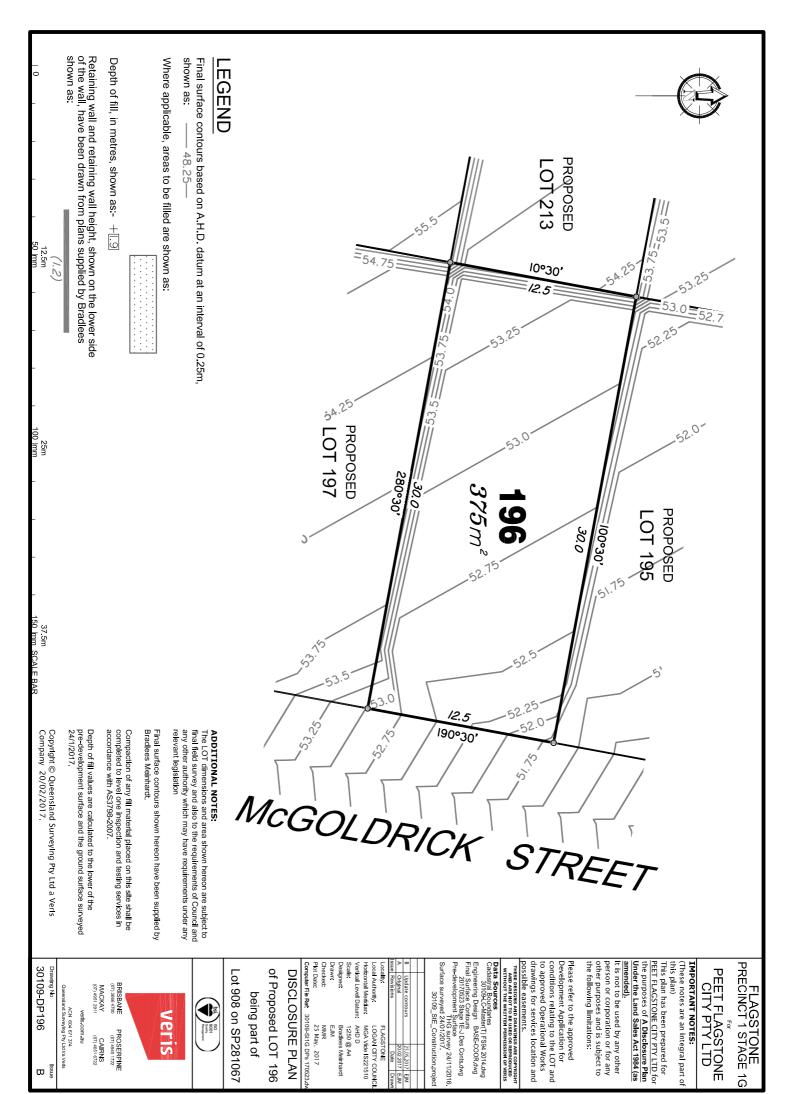
BRISBANE (07) 3666 4700 MACKAY (07) 4951 2911 ACN 604 671 374 Queensland Surveying Pty Ltd t/a Vert verls.com.au PROSERPINE (07) 4945 1722 CAIRNS (07) 4051 6722

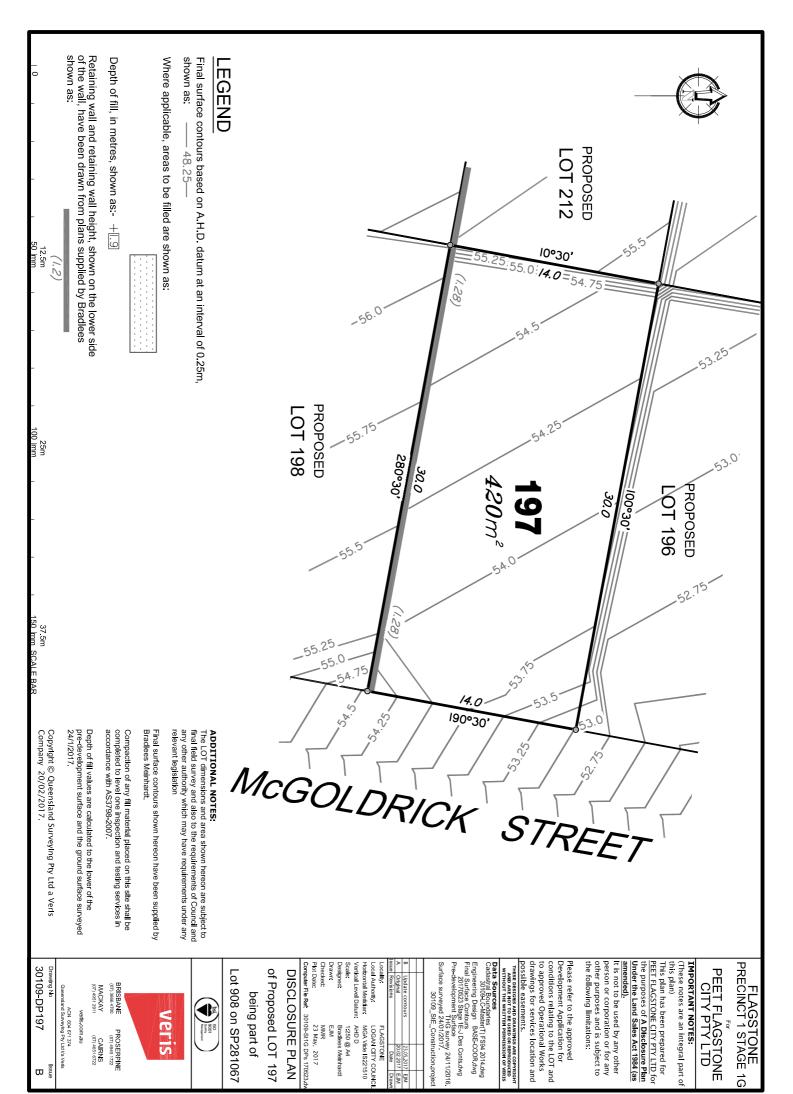
30109-DP192 σ g

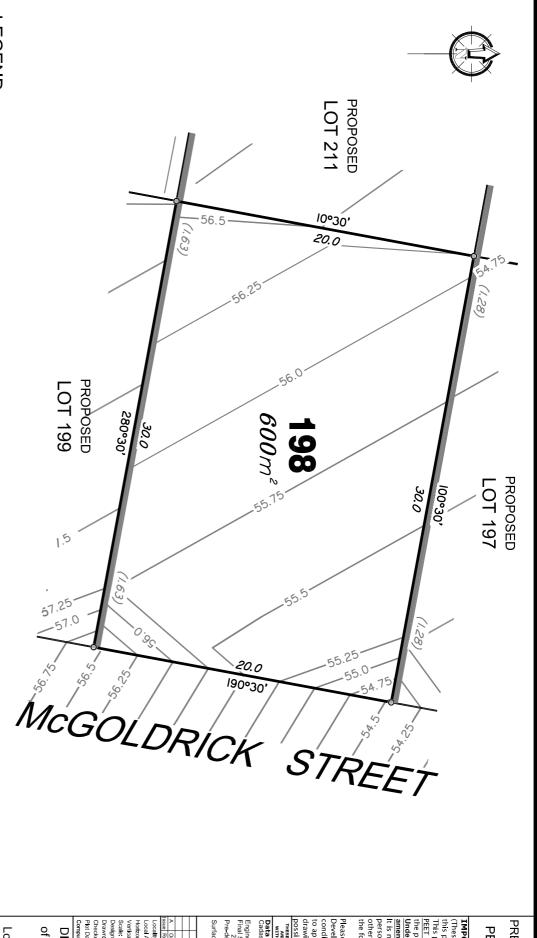












Final surface contours based on A.H.D. datum at an interval of 0.25m,

Where applicable, areas to be filled are shown as:

Depth of fill, in metres, shown as:- +1.9

Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees

12.5m 50 mm (1.2)

25m 00 |mm

37 5m

ADDITIONAL NOTES:
The LOT dimensions and area shown hereon are subject to final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation

Final surface contours shown hereon have been supplied by Bradlees Meinhardt

accordance with AS3798-2007. completed to level one inspection and testing services in Compaction of any fill material placed on this site shall be

pre-development surface and the ground surface surveyed Depth of fill values are calculated to the lower of the

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30109-DP198

Drawing No

FLAGSTONE PRECINCT 1 STAGE 1G

PEET FLAGSTONE CITY PTY LTD

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drawings for services location and conditions relating to the LOT and to approved Operational Works Please refer to the approved Development Application for the following limitations:

Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMaseffT) FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170210 Stage 10 Des Conts Tindwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017
30109_SIE_Construction.project

A Ciginal	girial		20.02.2017 EJM	LOIVI
ssue Revisions	visions		Date Drawn	Drawn
Locality:	••	FLAGSTONE	TONE	
Local Authority:	uthority:	LOGAN	LOGAN CITY COUNCIL	UNCIL
Horizon	Horizontal Meridian:	MGA V	MGA Vide IS221510	510
Vertica	Vertical Level Datum:	AHD D		
Scale		1:250 @ A4	® A4	
Designed:	ă	Bradlee	Bradlees Meinhardt	đ

Drawn: EJM Checked: MMR Plot Date: 20 Feb, 2017 Computer File Ref: 30109-St1G DPs.dwg

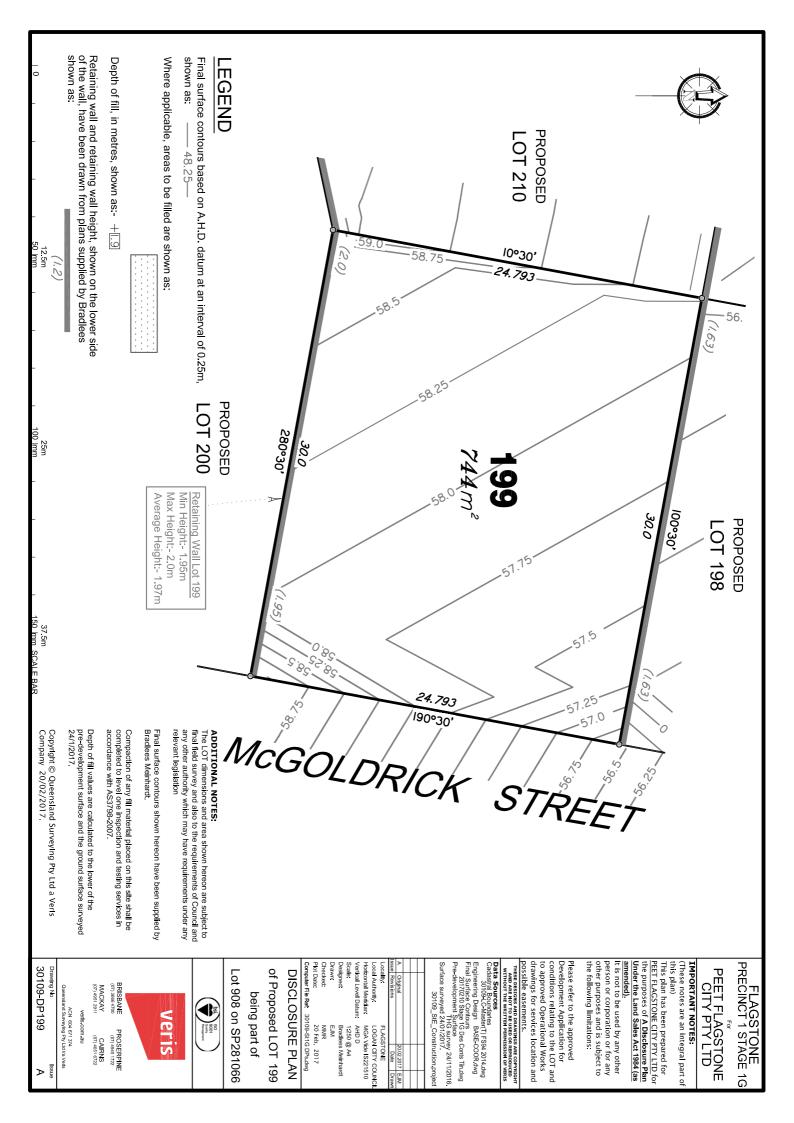
of Proposed LOT 198 DISCLOSURE PLAN

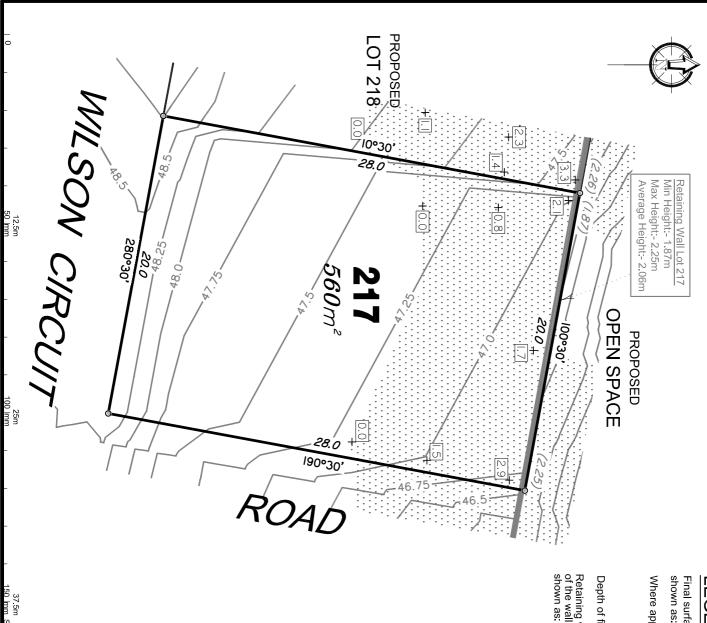
Lot 908 on SP281066 being part of





ACN 604 671 374 ensland Surveying Pty Ltd t/a Verts	veris com au	CKAY 4951 2911	SBANE PI
1 374	au	CAIRNS	PROSERPINE
Pty Ltd t/a Verls		(07) 4051 6722	(07) 4945 1722





Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 48.25-

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Depth of fill, in metres, shown as: +[.9]

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(1.2)

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FLAGSTONE PRECINCT 1 STAGE 1G

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Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMaseffT) FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170210 Stage 10 Des Conts Tindwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017
30109_SIE_Construction.project

-	Е	SS	≻	Г
Local Authority	Locality.	ssue Revisions	Original	
LOGAN	FLAGSTONE			
LOGAN CITY COUNCIL	TONE	Date	20.02.2017 EJM	
OUNCIL		Drawn	EJM	

Drawn: Plot Date: 20 Feb., 2017 Computer File Ref: 30109-St1G DPs.dwg Designed Vertical Level Datum: AHD D MGA Vide IS221510 M Ξ 1:250 @ A4 Bradlees Meinhardt

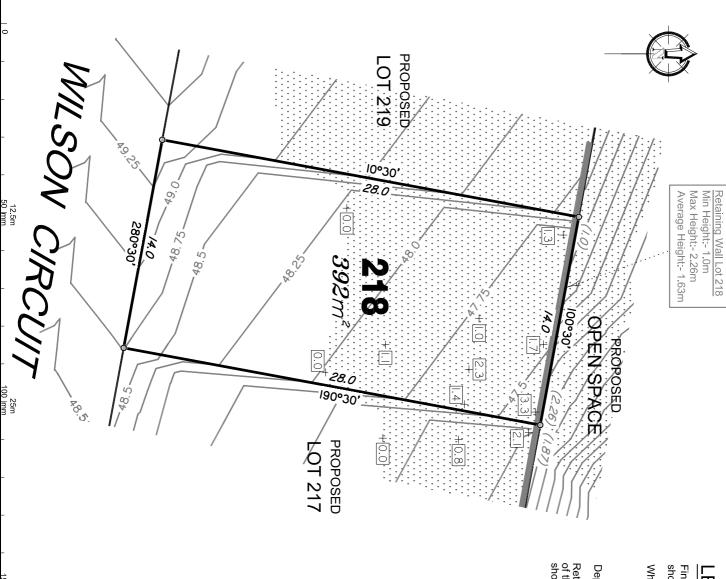
DISCLOSURE PLAN

of Proposed LOT 217 Lot 908 on SP281066 being part of



Veris

BRISBANE (07) 3666 4700 MACKAY (07) 4951 2911 ACN 604 671 374 Queensland Surveying Pty Ltd t/a Veris veris com au PROSERPINE (07) 4945 1722 CAIRNS (07) 4051 6722



Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 48.25-

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Depth of fill, in metres, shown as: +[.9]

shown as Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Bradlees

(1.2)

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pre-development surface and the ground surface surveyed Depth of fill values are calculated to the lower of the

FLAGSTONE PRECINCT 1 STAGE 1G

PEET FLAGSTONE CITY PTY LTD

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Data Sources
Cadastral Bundarles
Cadastral Bundarles
30109-LCMasserTT FS94 2014 dwg
Engineering Design BASE-COOR.dwg
Final Surface Combours
20170523 Stage IE-J Des Conts.dwg
Pre-development Surface
THG survey 24/11/2016.
Surface surveyed 24/01/2017.

		AHD D	Vertical Level Datum:	Ver
510	MGA Vide IS221510	MGA V	Horizontal Meridian	Hor
UNCI	LOGAN CITY COUNCIL	LOGAN	Local Authority:	Loc
	TONE	FLAGSTONE	Locality:	Loc
Drawn	Date		Issue Revisions	ssue
EJM	20.02.2017 EJM		Original	Þ
EJM	23.05.2017 EJM		Update contours	В

Checked: MMR
Plot Date: 23 May, 2017
Computer File Ret: 30109-St1G DPs 170523 M 1:250 @ A4 Bradlees Meinhardt

DISCLOSURE PLAN

of Proposed LOT 218 Lot 908 on SP281067 being part of





BRISBANE (07) 3666 4700 MACKAY (07) 4951 2911 ACN 604 671 374
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