

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 drawn from data supplied by Sheehy & Partners Pty Ltd.

Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface.

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

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LEGEND

0

Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: ____2/.75____

Final surface level shown as:- +20.62

Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-

.

(1.2)

12.5m

50 [mm

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 Sheehy & Partners shown as: -

	RIH/FR	PARKS	MA		RIVERPARKS STAGE 8B3 For NORTHERLY PROJECTS PTY LTD
		<u>g</u> 2:12. 9°18'30"	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	9.1 	IMPORTANT NOTES: (These notes are an integral part of this plan) This plan has been prepared for NORTHERLEY PROIECTS PTY LTD for
<u>[0:3]</u> +	-+ <u>[0-4]</u> 	<i>18.0</i> + 0.4	0:5+.	+0.6	NORTHERLEY PROJECTS PTY LTD for the purposes of A Disclosure Plan Under the Land Sales Act 1984 (as amended). It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations:
					Please refer to the approved Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements. THESE DESIGNS AND DRAWINGS ARE COPYRIGHT AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WITTEN PERMISSION OF VERIES
0:4 1 +	+ <u>0.7</u>]	+ <u>[0:7]</u>	<u>[0:7]</u> +	+ <u>0</u> .9	WITHOUT THE WRITTEN PERMISSION OF VERS Data Sources Cadastral Boundaries 31132 LC89(H).DWG Final Surface Contours 8606 STAGES 84 883 & 8C DESIGN TINS.DWG Engineering Design 8606 DESIGN BASE_20181101.DWG Pre-development Surface Orig Surface Supplied 180820 (12d Model)
PROPOSED	32:0	811 576m²	32:0	ଞ୍ଚୁ PROPOSED ଞ୍ଚୁ LOT 810	A Original 01.11.2018 GJF Issue Revisions Date Drawn Locality: UPPER CABOOLTURE Local Authority: MBRC Horizontal Meridian: MGA Vide GNSS Vertical Level Datum: AHD D
<u>[074]</u> +	+[0·7]	+[<u>0:7]</u> 17	. <u>0.7</u> +.	+ <u>[0:</u> 9]	Scale: 1250 @ A4 Designed: Sheehy & Partners Drawn: GJF Checked: MMR Plot Date: 05 Nov, 2018 Computer File Ref: 31132 SI8A 8B3 & DPs(A).DWG
					DISCLOSURE PLAN of Proposed LOT 811
					being part of Lot 109 on SP292555
	+0.8	<i>\₿∙0</i> + <u>0∙8</u> 279°18′30″	<u>0:8</u> +	0:22	<u>(@</u> 1 (@) veris
9/5 SP300634	916 SP300634			917 00634	BRISBANE (07) 3666 4700 MACKAY (07) 4951 2911 (07) 4051 6722 Veris.com.au
25m		37.5m			ACN 615 735 727 Veris Australia Pty Ltd Drawing No Issue 31132-DP 811 A

AD			·····	RIVERPARKS STAGE 8A For NORTHERLY PROJECTS PTY LTD
		RIVERPARKS	MAY	IMPORTANT NOTES: (These notes are an integral part of this plan) This plan has been prepared for NORTHERLEY PROJECTS PTY LTD for
		99°18'30"	QQ	the purposes of A Disclosure Plan
I	2 [0.3] F3		<u>54</u> .03 + <u>3</u> .	Under the Land Sales Act 1984 (as amended). It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations:
		+4:3		Please refer to the approved Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements. THERE DEVELOS AND DRAWINGS ARE COPYRICHT AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WITTEN PREMISSION OF VERS
			3·5]+····+3·0	Data Sources Cadastral Boundaries 31132 LC89(H).DWG
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		+23 812		Final Surface Contours 8606 STAGES 88.483 & C DESIGN TINS,DWG Engineering Design 8606 DESIGN BASE_20181101.DWG Pre-development Surface Orig Surface Supplied 180820 (12d Model)
Final surface contours shown hereon have been drawn from data supplied by Sheehy & Partners Pty Ltd.	PROPOSED a	ы. 576m2		A Original 01.11.2018 GJF
Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface.	LOT 813	0 +(<u>3</u> ·4)	2:7+0 8 LOT 831	Issue Revisions Date Drawn Locality: UPPER CABOOLTURE
Compaction of any fill material placed on this site shall be completed to level one inspection and testing services in accordance with AS3798-2007.	<u>D.e</u>	र <u>ायम</u> ा.	+19	Local Authority: MBRC Horizontal Meridian: MGA Vide GNSS Vertical Level Datum: AHD D Scale: 1:250 @ A4 Designed: Sheehy & Partners
Copyright © Veris Australia Pty Ltd 1/11/2018.	0.1 <i>2</i> #	.+ <u>[.]</u>		Drawn: GJF Checked: MMR Plot Date: 05 Nov, 2018 Computer File Ref: 31132 St8A 8B3 8C DPs(A).DWG
				DISCLOSURE PLAN
LEGEND		· · · · · · · · · · · · · · · · · · ·		of Proposed LOT 812
Final surface contours based on A.H.D. datum at an interval of 0.25m,		+ <u>4</u>	* * * * * * * * * * * * * * * * * * * *	being part of
shown as:2/.75		<u>Retaining Wall Lot 812</u> Min Height:- 0.9m		Lot 109 on SP292555
Final surface level shown as:- $+20.62$	· · · · · · · · · · · · · · · · · · ·	Max Height:- 0.9m		
Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-	<u>0</u> ;e	Average Height:- 0.9m +0-9), (0.9) (0.9) (0.9)	
		+0·9 279°18′30″[0.9]		veris
Depth of fill, in metres, shown as:- +[-9]	· · · · · · · · · · · · · · · · · · ·	PROPOSED	9/3	
		LOT 814	SP300634	BRISBANE WHITSUNDAYS (07) 3666 4700 (07) 4945 1722 MACKAY CAIRNS
Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by				(07) 4951 2911 (07) 4051 6722 veris.com.au
Sheehy & Partners shown as:				ACN 615 735 727 Veris Australia Pty Ltd
(<i>/·2)</i> 12.5m	25m	37.5m		Drawing No Issue
10 1 1 1 50 mm 1 1 1	100[mm	I 150 mm SCALE BAR		31132-DP 812 A

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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

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LEGEND

10

Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: -2/75-

Final surface level shown as:- +20.62

Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-

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	•		•		•		•				•		•		٠		•					•		•		٠	

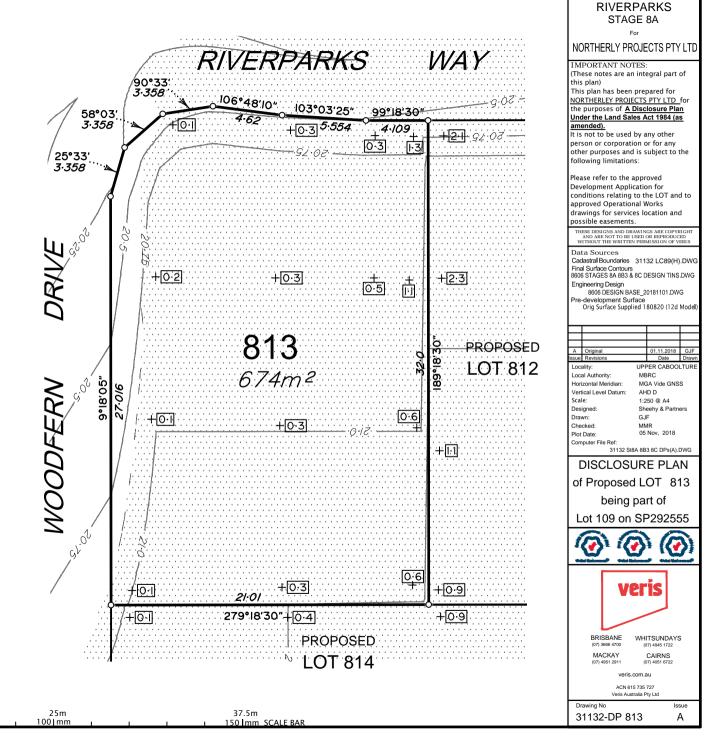
(1.2)

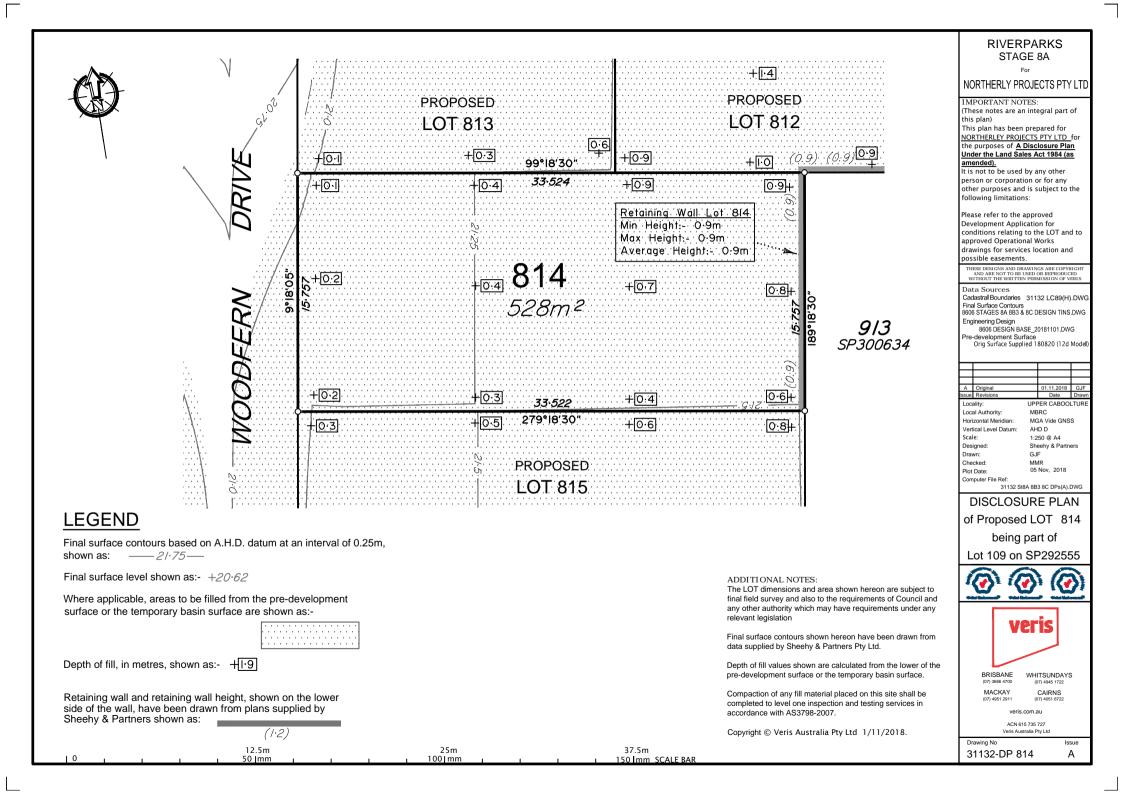
12.5m

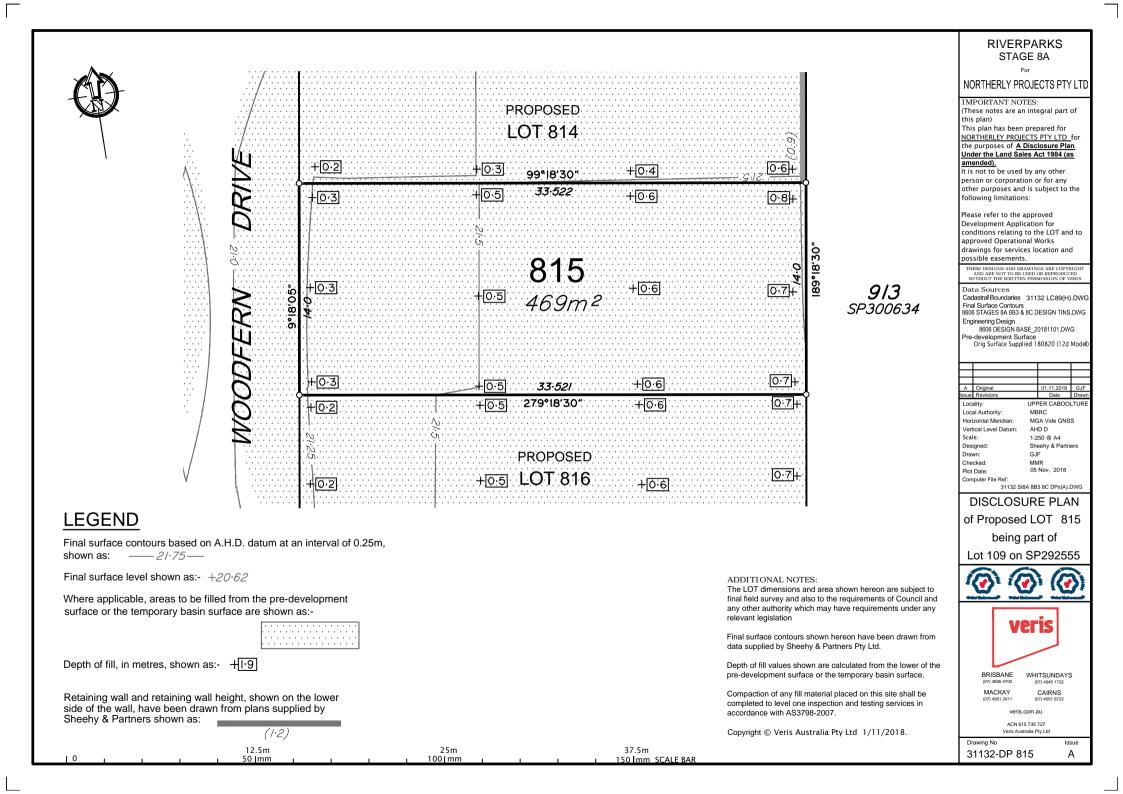
50 Imm

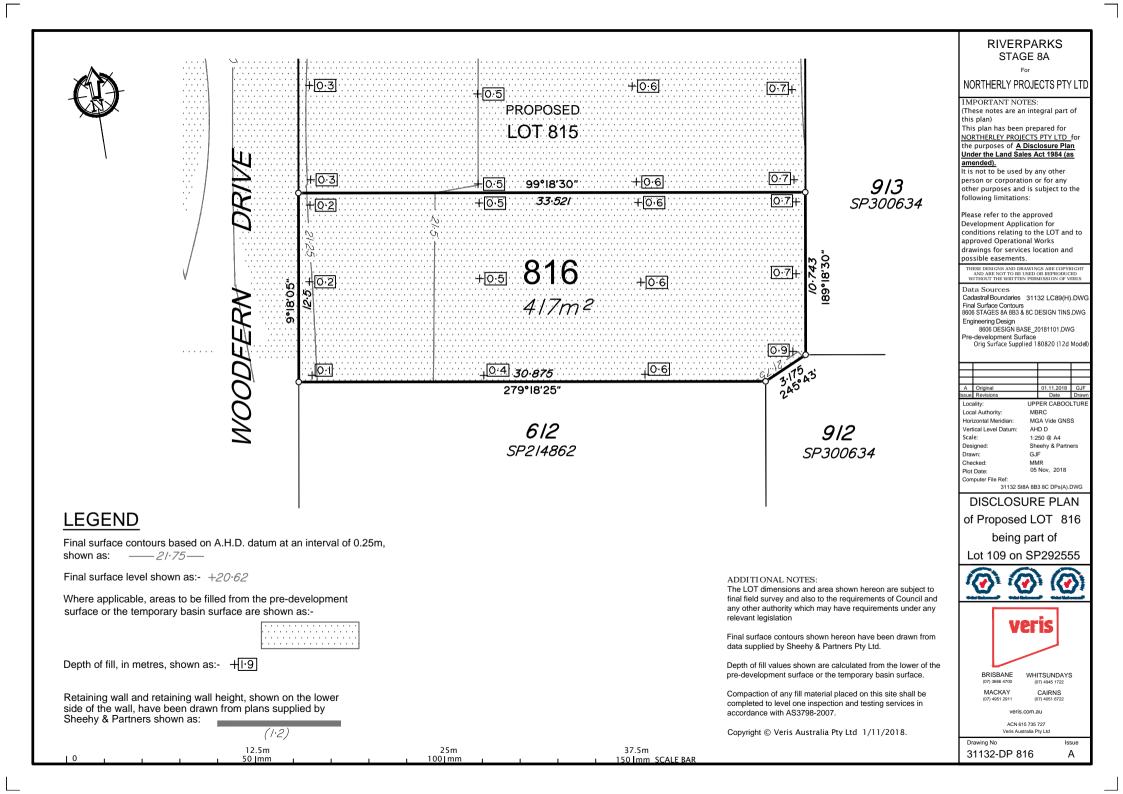
Depth of fill, in metres, shown as:-+1.9

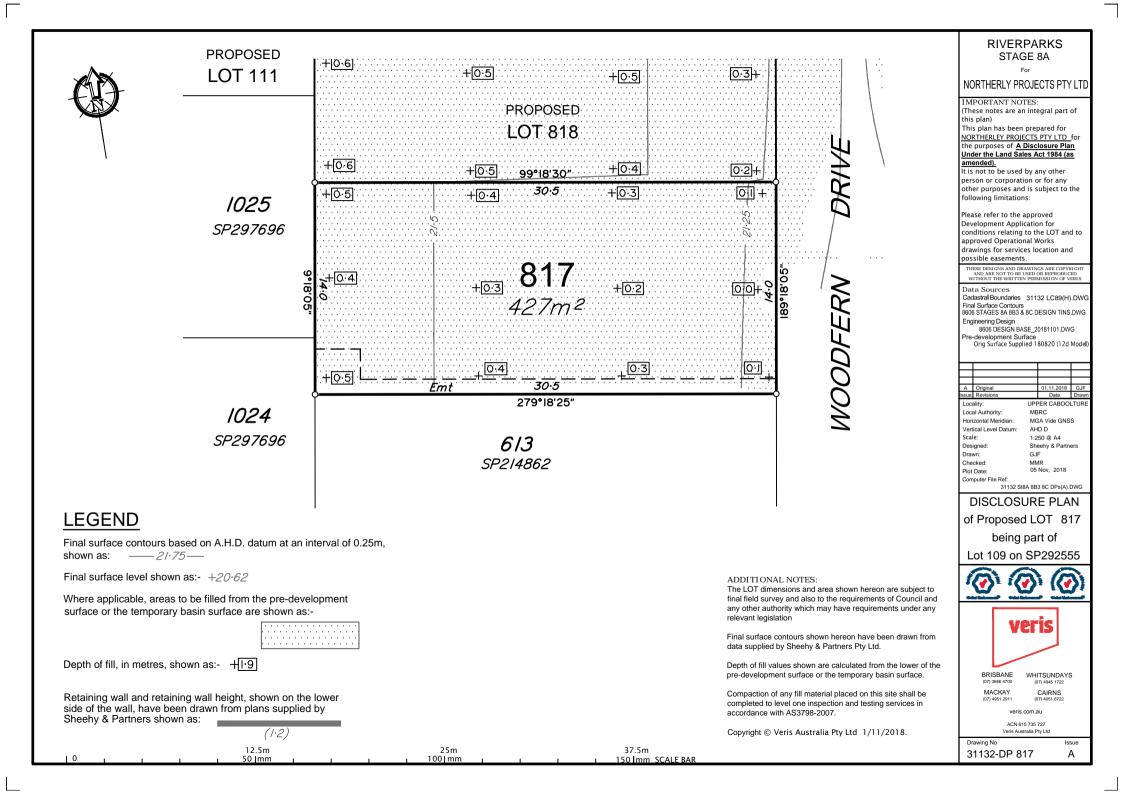
Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Sheehy & Partners shown as:

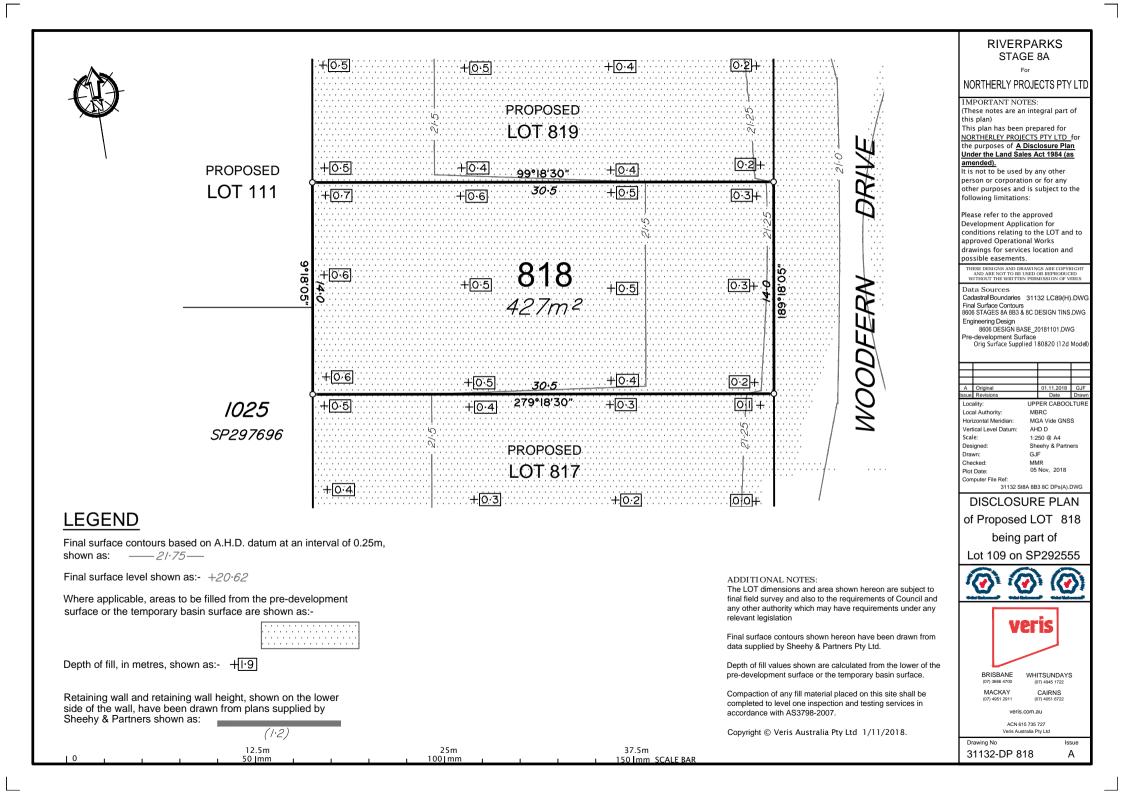


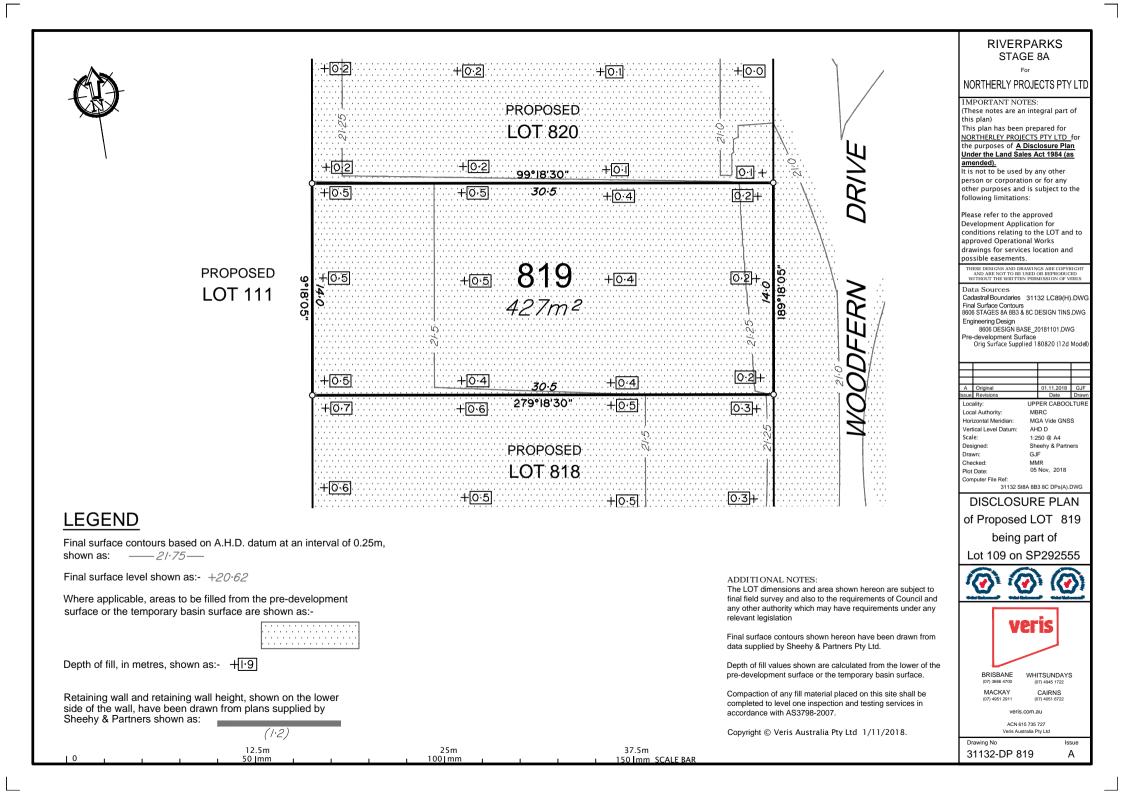


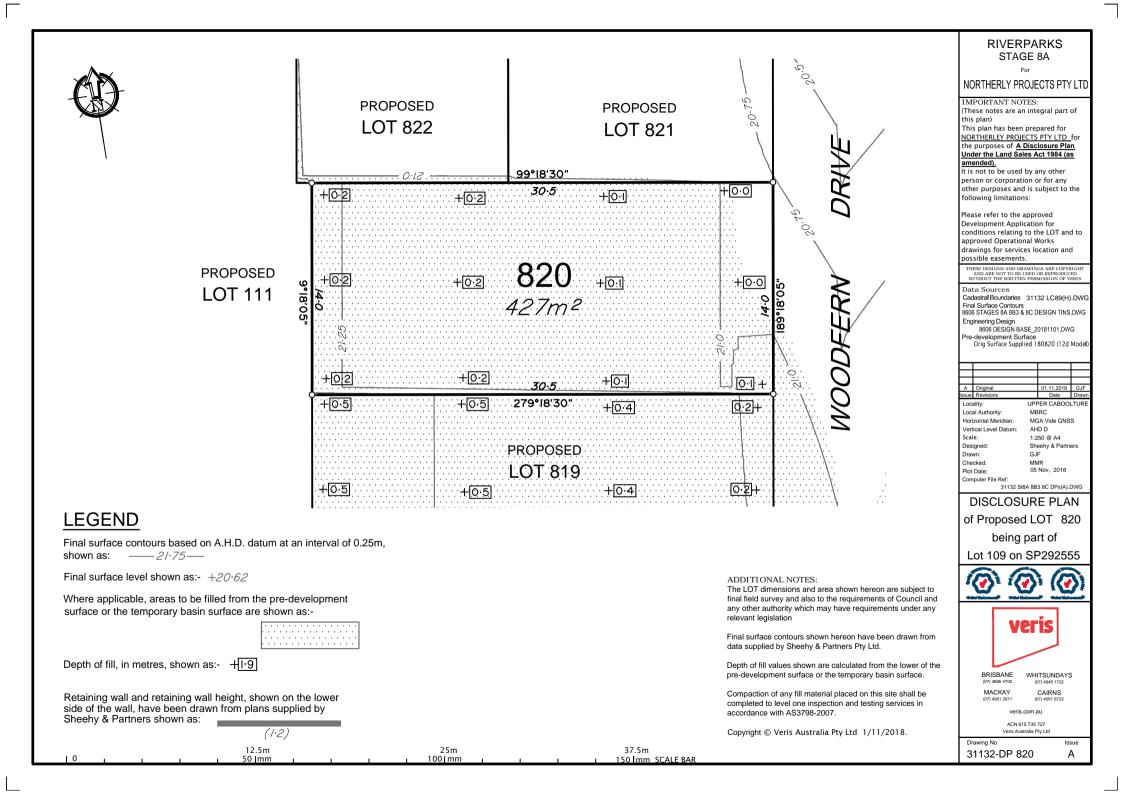


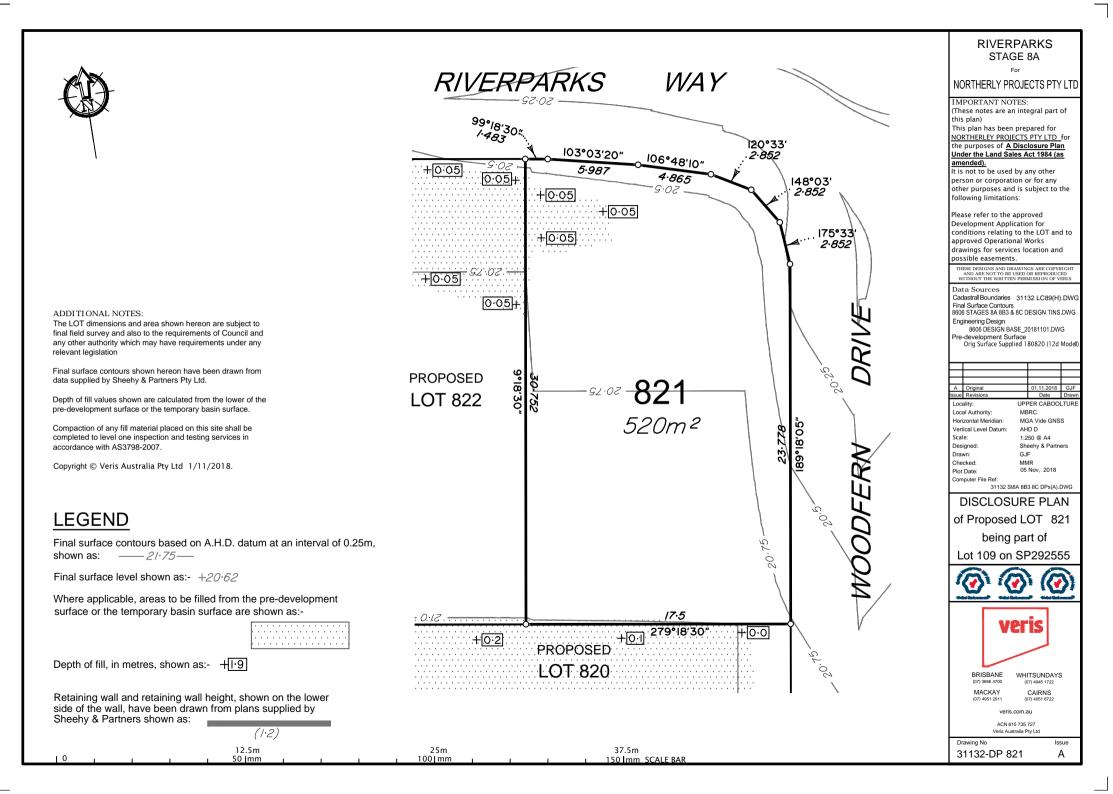


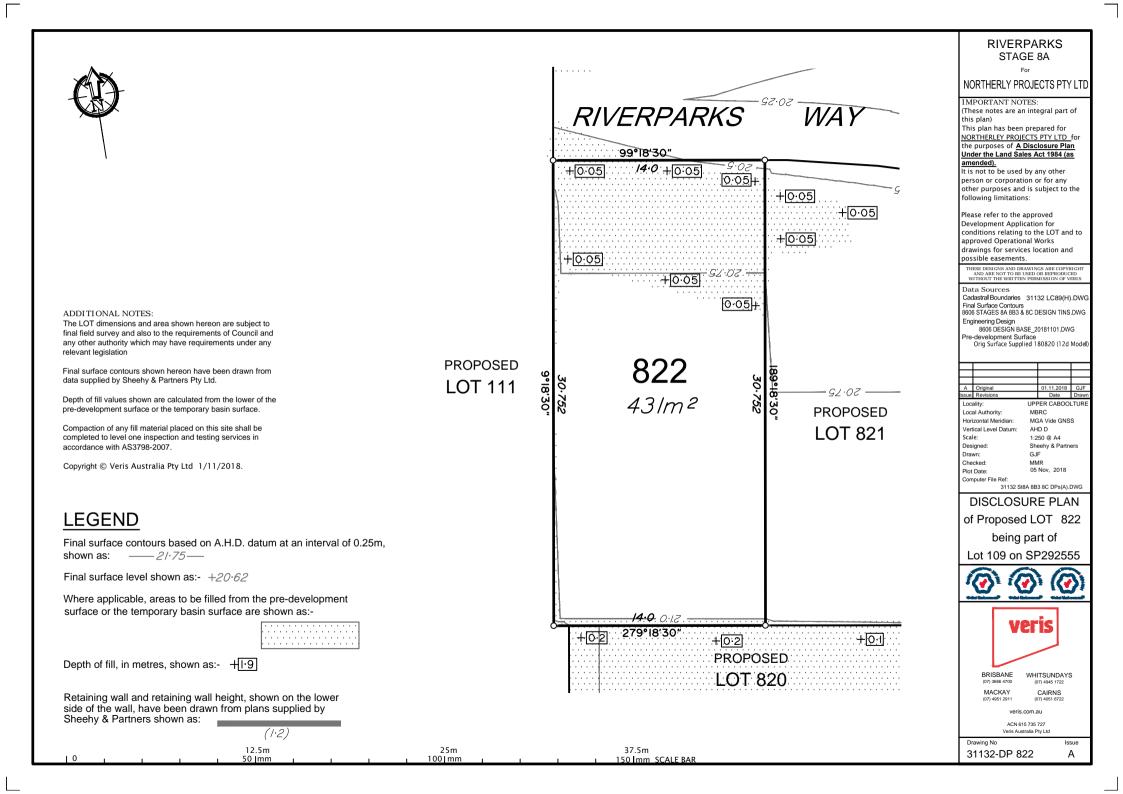


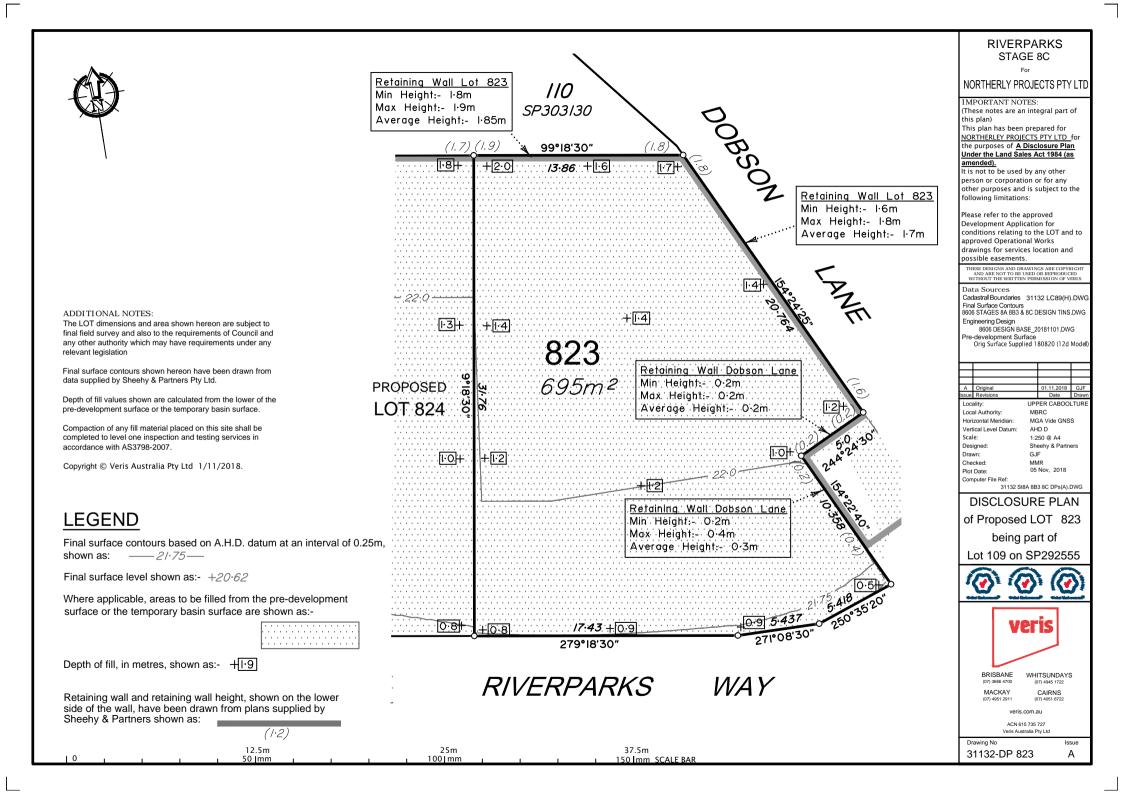












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LEGEND

Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: ____2/.75____

Final surface level shown as:- +20.62

Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-

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		ŀ	•	٠		•		•		•		•				•	•	
										_	_	_	_				_	
Depth of fill, in metres, shown as:-	+[1.9]																	

(1.2)

12.5m 50 jmm

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

	[•	RIVERPARKS STAGE 8C
	Mi	e <u>taining Wall Lot 824</u> n Height:- I·7m ax Height:- I·8m	110 SP303130	a	For NORTHERLY PROJECTS PTY LTD
(1.5)		verage Height:- 1·75m :	57505150		IMPORTANT NOTES: (These notes are an integral part of this plan)
<u>1:5</u> +). (1.8)	; Ø 99°18'30″	(1.7)	(1.9)	This plan has been prepared for <u>NORTHERLEY PROJECTS PTY LTD</u> for the purposes of <u>A Disclosure Plan</u> <u>Under the Land Sales Act 1984 (as</u>
	·.+.[·7]	<i>I8:0</i> ∴+[<u>1:8</u>]	<u>[18</u> +	+ <u>2·0</u>	amended). It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations:
					Please refer to the approved Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements.
		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	THESE DESIGNS AND DRAWINGS ARE COPVRIGHT AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF VERIS Data Sources
	+.[•3]	+[.4]	<u>22:0</u> 	+[•4]	Cadastral Boundaries 31132 LCB9(H).DWG Final Surface Contours 8606 STAGES 8A 8B3 & 8C DESIGN TINS.DWG Engineering Design 8606 DESIGN BASE_20181101.DWG Pre-development Surface Orig Surface Supplied 180820 (12d Model)
ون ROPOSED		821		₩ ■ PROPOSED	
_OT 825	31.76	824	31-76		A Original 01.11.2018 GJF Issue Revisions Date Drawn Locality: UPPER CABOOLTURE
č	()	572m²			Local Authority: MBRC Horizontal Meridian: MGA Vide GNSS Vertical Level Datum: AHD D Scale: 1:250 @ A4
<u>0:6</u> +	+0.9	+[<u>;0</u>]	. <u>[FO</u>]+	+l:2	Designed: Sheehy & Partners Drawn: GJF Checked: MMR Plot Date: 05 Nov, 2018 Computer File Ref: 31132 St8A 8B3 8C DPs(A).DWG
			· · · · · · · · · · · · · · · · · · ·		DISCLOSURE PLAN of Proposed LOT 824
			· · · · · · · · · · · · · · · · · · ·		being part of
	• • • • • • • • • • • • • •				Lot 109 on SP292555
<u>a</u>	+.0.7.	<i>18:0</i> +0.8	0.8	<u>+[0.8]</u>	veris
		279°18'30"	-		
		ERPARKS	WA	V	BRISBANE WHITSUNDAYS (07) 3666 4700 (07) 4945 1722 MACKAY CAIRNS
	<i>I</i> \ <i>I V L</i>	-1 11-11110		1	(07) 4951 2911 (07) 4051 6722 veris.com.au
25m		27 Em			ACN 615 735 727 Veris Australia Pty Ltd Drawing No Issue
25m 100 mm ı ı	I	37.5m I 150 mm SCALE BAR			31132-DP 824 A

	_			
<u>A</u>		<u>Retaining W</u> Min Height:- Max Height:- Average Hei	l∙5m · l∙6m	
	L		(1.6)	
	·8		+	
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	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
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	-5	0.7+	+[10]	Υ.
Final surface contours shown hereon have been drawn from data supplied by Sheehy & Partners Pty Ltd.	PROPC			•
Depth of fill values shown are calculated from the lower of the ore-development surface or the temporary basin surface.		020 8 0	34.18	•
Compaction of any fill material placed on this site shall be completed to level one inspection and testing services in accordance with AS3798-2007.				
Copyright © Veris Australia Pty Ltd 1/11/2018.	<u>).5</u>	<u>[0:5]</u> +	+0.8	
	· · · · · · · · · · · · · · · · · · ·			•
LEGEND				
Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: $2! \cdot 75$				
Final surface level shown as:- +20.62	· · · · · · · · · · · · · · · · · · ·			
Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-				
	-3	<u> </u>	+0.5	•••••••••••••••••••••••••••••••••••••••
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 Sheehy & Partners shown as:		F	RIVEF	5
(1.2)				

25m 100[mm

12.5m 50 [mm

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n Height:- 1x Height:-		110 SP303130		Retaining Wall Lot 82 Min Height:- I·6m Max Height:- I·6m	NORTHERLY PROJECTS PTY LT
		99°18′30″ /6·0·+[·4]	(1.5) 15+	Max Height:- 1.6m Average Height:- 1.6m (1.8)	IMPORTANT NOTES: (These notes are an integral part of this plan) This plan has been prepared for <u>NORTHERLEY PROJECTS PTY LTD</u> for the purposes of A Disclosure Plan <u>Under the Land Sales Act 1984 (as</u> <u>amended)</u> . It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations: Please refer to the approved Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements. THER DEVISION OF VERIS Data Sources Cadastral Boundaries 31132 LC89(H).DW Final Surface Contours
©.7+ ED 26 - 830	+10 34.18		. <u>⊡</u> + 34.8	+[:3] PROPOSED g LOT 824	8606 STAGES 8A 8B3 & 8C DESIGN TINS.DW Engineering Design 8606 DESIGN BASE_20181101.DWG Pre-development Surface Orig Surface Supplied 180820 (12d Mod A Original Locality: UPPER CABOOLTUF Locality: UPPER CABOOLTUF Locality: MBRC Horizontal Meridian: MGA Vide GNSS Vertical Level Datum: AHD D Scale: 1:250 @ A4 Designed: Sheehy & Partners
<u>[0:5]</u> +	+ <u>0.8</u>	. <u>+[0:5</u>]	<u>[0:6</u>]+.	+[0.9]	Drawn: GJF Checked: MMR Piot Date: 05 Nov, 2018 Computer File Ref: 31132 SIBA 8B3 8C DPs(A).DWG DISCLOSURE PLAN of Proposed LOT 825 being part of Lot 109 on SP292555
<u>oa</u> + R	+0.5 VVER	21.5 16.0 + 0.4 279°18'30" PARKS	<u>, 06</u> + W	2/ +0:7	Verise BRISBANE (07) 3666 4700 WHITSUNDAYS (07) 4961 2911 MACKAY (07) 4951 2911 CAIRNS (07) 4051 6725 Veris.com.au ACN 615 735 727 Veris Australia Pty Lid Veris.dir
1	1 1	37.5m 150 mm SCALE BAR			Drawing No Issue 31132-DP 825 A

		110 SP303130	Min Height: Max Height		RIVERPARKS STAGE 8C For NORTHERLY PROJECTS PTY LT IMPORTANT NOTES:
		⁴) 279°18'30"	÷ ★ (1.3)	(1.6)	(These notes are an integral part of this plan) This plan has been prepared for
			-to-i	+[3]	NORTHERLEY PROJECTS PTY LTD_for the purposes of <u>A Disclosure Plan</u> <u>Under the Land Sales Act 1984 (as</u> <u>amended).</u> It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations:
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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	<u>م</u> +		0.7+	<u>+[i]</u> 2175 -	Phila Sufface Collucts 8606 STAGES 8A 8B3 & 8C DESIGN TINS.DW Engineering Design 8606 DESIGN BASE_20181101.DWG Pre-development Sufface Orig Surface Supplied 180820 (12d Moc
Final surface contours shown hereon have been drawn from data supplied by Sheehy & Partners Pty Ltd.	0:4 PROPOSED ဖ	826			
Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface.	LOT 827	615m²	4.18	und the second s	A Original 01.11.2018 G, Issue Revisions Date Dra Locality: UPPER CABOOLTU Local Authority: MBRC
Compaction of any fill material placed on this site shall be completed to level one inspection and testing services in accordance with AS3798-2007.					Horizontal Meridian: MGA Vide GNSS Vertical Level Datum: AHD D Scale: 1:250 @ A4 Designed: Sheehy & Partners
Copyright © Veris Australia Pty Ltd 1/11/2018.	<u> </u> +	∄ <u>+[⊙.5]</u>	0.2	+[<u>0·8]</u>	Drawn: GJF Checked: MMR Plot Date: 05 Nov, 2018 Computer File Ref: 31132 SI8A 8B3 8C DPs(A).DWC DISCLOSURE PLAN
LEGEND	0-4	• • • • • • • • • • • • • • • • • • • •			of Proposed LOT 826
Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: $-2/.75$					being part of Lot 109 on SP292555
Final surface level shown as:- $+20.62$		• • • • • • • • • • • • • • • • • • • •			@ @ @
Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-		<u></u>	<u>[0-4]+</u>		veris
Depth of fill, in metres, shown as:- +1.9		279°18'30"		· · · · · · · · · · · · · · · · · · ·	
Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Sheehy & Partners shown as: (1.2)		VERPARKS	₩A	Ŷ	BRISBANE (07) 5866 4700 WHITSUNDAYS (07) 4945 1722 MACKAY (07) 4951 2911 CAIRNS (07) 4051 6722 veris.com.au ACN 615 735 727 Veris Australia Phy Ltd Veris Australia Phy Ltd
12.5m	25m 100 mm	37.5m I 150 Imm SCALE BAR			Drawing No Issue 31132-DP 826 A

RIVERPARKS

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LEGEND

10

Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: -2/75—

Final surface level shown as:- +20.62

Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-

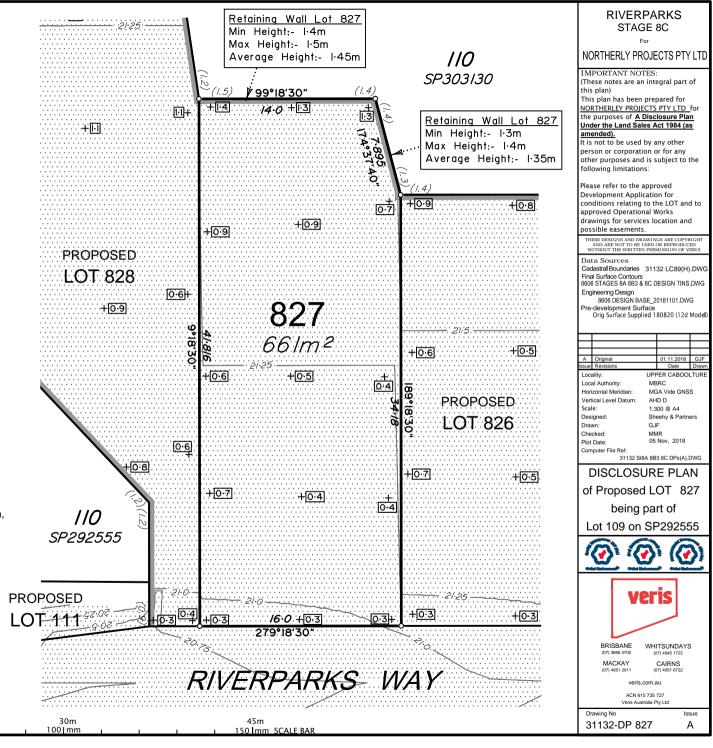
Depth of fill, in metres, shown as:- +1.9

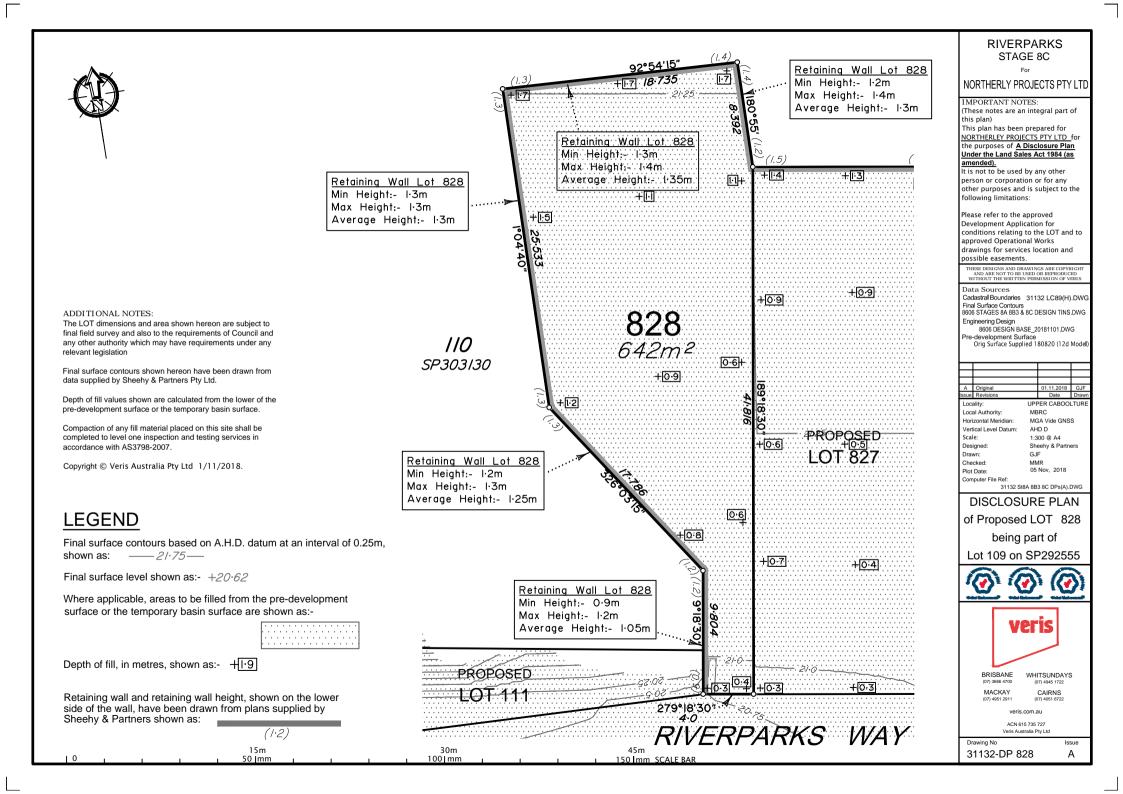
Retaining wall and retaining wall height, shown on the lower side of the wall, have been drawn from plans supplied by Sheehy & Partners shown as:

(1.2)

15m

50 [mm







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LEGEND

0

Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: -2/.75-

Final surface level shown as:- +20.62

Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-

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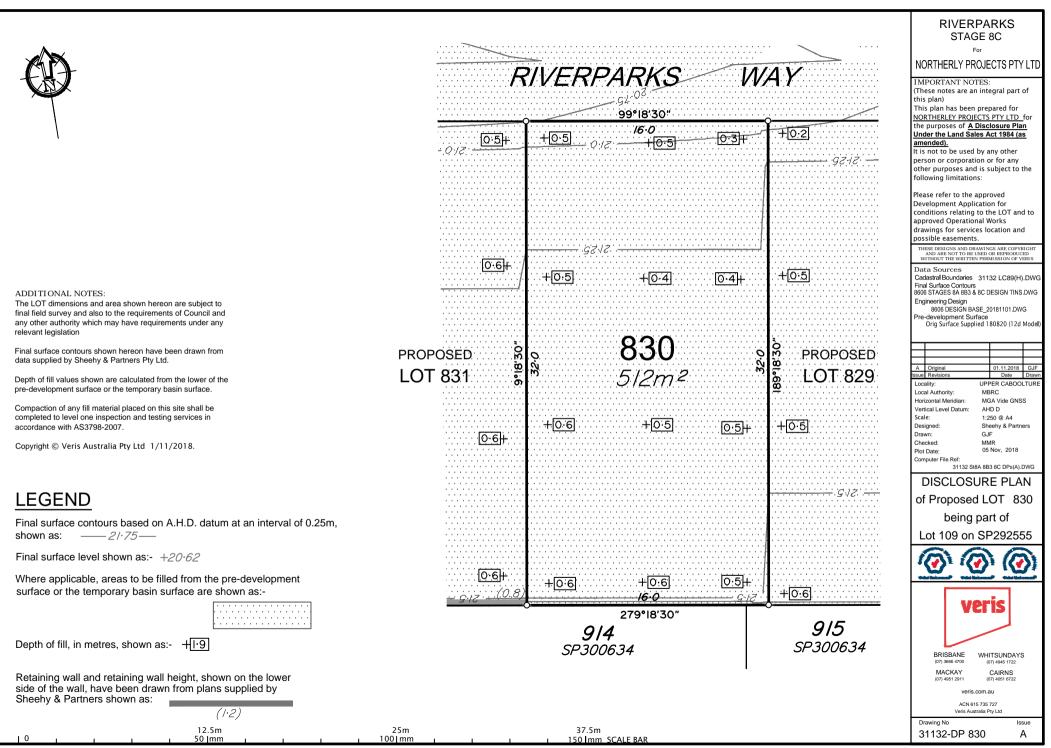
(1.2)

12.5m 50 jmm

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 Sheehy & Partners shown as:

					RIVERPARKS STAGE 8C For
			1///		NORTHERLY PROJECTS PTY LTI
	RIVE	PPARKS	- WA	Ŷ	IMPORTANT NOTES: (These notes are an integral part of this plan) This plan has been prepared for NORTHERLEY PROJECTS PTY LTD_for
<u>-5</u>][<u>0</u> -3]∓	+0:2	/8∙0 +[0-3] 92-12:	0.3+	+[0-4] 	the purposes of <u>A Disclosure Plan</u> <u>Under the Land Sales Act 1984 (as</u> <u>amended).</u> It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations:
					Please refer to the approved Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements.
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<u>4</u>	. .+ [<u>0:5</u>].	+[0:4]	<u>0.4</u> H	+ <u>[0-7]</u>	Cadastral Boundaries 31132 LC89(H),DW/r Final Surface Contours 8006 STAGES AA 883 & 8C DESIGN TINS.DWG Englineering Design 8606 DESIGN BASE_20181101.DWG Pre-development Surface Orig Surface Supplied 180820 (12d Mode
PROPOSED	81°C	829	<u>,</u>		
_OT 830	32.0 18'30	576m²		မ်ိဳ LOT 811	A Original 01.11.2018 GJF Issue Revisions Date Draw Locality: UPPER CABOOLTUR
<u>o</u> .	+0.5	+ <u>0</u> -5	0.4+	+07	Local Authority: MBRC Horizontal Meridian: MGA Vide GNSS Vertical Level Datum: AHD D Scale: 1:250 @ A4 Designed: Sheehy & Partners Drawn: GJF Checked: MMR Plot Date: 05 Nov, 2018 Computer File Ref:
	•••••••••••••••			<u>G</u>	31132 St8A 8B3 8C DPs(A).DWG DISCLOSURE PLAN
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<i>G</i> :/ <i>Z</i>	·····		of Proposed LOT 829
			••••••		being part of
· · · · · · · · · · · · · · · · · · ·					Lot 109 on SP292555
ଶି <u>ଦ୍ୟ</u> ାଟ	+0.6	<i>18.0</i> +0.6	0.2+	<u>+.08</u>	worie
		279°18′30″			veris
9/4 SP300634		915		916	
SP300634		SP300634		SP300634	BRISBANE WHITSUNDAYS (07) 3666 4700 (07) 4945 1722 MACKAY CAIRNS
					(07) 4951 2911 (07) 4051 6722 veris.com.au
					ACN 615 735 727 Veris Australia Pty Ltd
25m 1001mm		37.5m 150 mm SCALE BAR			Drawing No Issue 31132-DP 829 A



ADDITIONAL NOTES REVERENCE WARK NOTES NOTES<				RIVERPARKS STAGE 8C
$\frac{99^{18}30}{10^{2}}$			WAY	(These notes are an integral part of
$\frac{ z ^{2}}{ z ^{2}} + \frac{ z ^{2}}{ z ^{2}} + z$		99°18'30"	2	This plan has been prepared for NORTHERLEY PROJECTS PTY LTD for
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 reformit legislation. Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as:2/75				amended). It is not to be used by any other person or corporation or for any other purposes and is subject to the
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 of council and any other authority which may have requirements of		[3:5]+ +[3:0] +[0:9]		Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements. THESE DEVELOS AND DRAWINGS ARE COPYRICHT NOT ABLE NOT THE WRITEN PREMISSION OF VERIS WITHOUT THE WRITTEN PREMISSION OF VERIS Data Sources
Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Depth of fill values shown are calculated from the lower of the pre-development surface. Depth of fill values shown are calculated from the lower of the pre-development surface. Depth of fill values shown are calculated from the lower of the pre-development surface. Depth of fill values shown are calculated from the lower of the pre-development surface. Depth of fill values shown are calculated from the lower of the pre-development surface. Depth of fill values shown are calculated from the lower of the pre-development surface. Depth of fill values shown are calculated	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		/ +[<u>0:5</u>]	Final Surface Contours 8606 STAGES 8A 8B3 & 8C DESIGN TINS.DWC Engineering Design 8606 DESIGN BASE_20181101.DWG
Depth of fill values shown are calculated from the lower of the pre-development surface or the temporary basin surface. Event Revelopment surface or the temporary basin surface. Event Revelopment surface or the temporary basin surface. Event Revelopment surface or the temporary basin surface. PROPOSED + [::] S 5.76m.2 S E LOT. 830 Compaction of any fill material placed on this site shall be completed to level one inspection and testing services in accordance with AS3798-2007. + [::] - [::] + [::] - [:] <td></td> <td>- <i>32:1</i></td> <td></td> <td></td>		- <i>32:1</i>		
PROPOSED + 19 - 0.9 min. Average Height: 0.9 m		27+8° 576m2	[,] ເຊິ່ LOT 830	Issue Revisions Date Drav Locality: UPPER CABOOLTUR
Copyright © Veris Australia Pty Ltd 1/11/2018. + 0.9 0.6+ Computer File Ref: Computer File Ref. S1122 SIBA 883 8C DPs(M). DISCLOSURE PLA Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: - 21.75- Nin: Height:- 0.85m	Compaction of any fill material placed on this site shall be completed to level one inspection and testing services in	PROPOSED +편의	· · · · · · · · · · · · · · · · · · ·	Horizontal Meridian: MGA Vide GNSS Vertical Level Datum: AHD D Scale: 1:250 @ A4 Designed: Sheehy & Partners
LEGEND Retaining Wall Lot 831 Disclosure PLA Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: Retaining Wall Lot 831 of Proposed LOT 83 Min. Height:- 0:9m Max. Height:- 0:9m Lot 109 on SP29255	Copyright © Veris Australia Pty Ltd 1/11/2018.	+O·9		Checked: MMR Plot Date: 05 Nov, 2018
	Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: 21.75	Retaining Wall Lot Min Height:- 0.8m Max Height:- 0.9m		DISCLOSURE PLAN of Proposed LOT 831 being part of Lot 109 on SP292555
Where applicable, areas to be filled from the pre-development surface or the temporary basin surface are shown as:-	surface or the temporary basin surface are shown as:-		· · · · · · · · · · · · · · · · · · ·	veris
Depth of fill, in metres, shown as:- 9/3 9/4 SP300634 SP300634 BRISBANE SP300634 WHITSUNDAYS SP300634	Depth of fill, in metres, shown as:- +1.9	9/3 SP300634	9/4 SP300634	
Retaining wall and retaining wall height, shown on the lower CAIRNS side of the wall, have been drawn from plans supplied by Weris.com.au Sheehy & Partners shown as: (1-2)	side of the wall, have been drawn from plans supplied by Sheehy & Partners shown as:		1	(07) 4951 2911 (07) 4051 6722 veris.com.au ACN 615 735 727
Drawing No Iss	12.5m			-