

LEGEND
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Area of Fill
Area of Cut
Contours (Constructed)
Zero Lot Boundary
Retaining Wall
Finished Surface Design Level
Finished Pad Design Level
Depth of Fill

(Not all items in this legend may be relevant to the lot shown hereon)

## NOTES

This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.

Lot 695 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172.

Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).

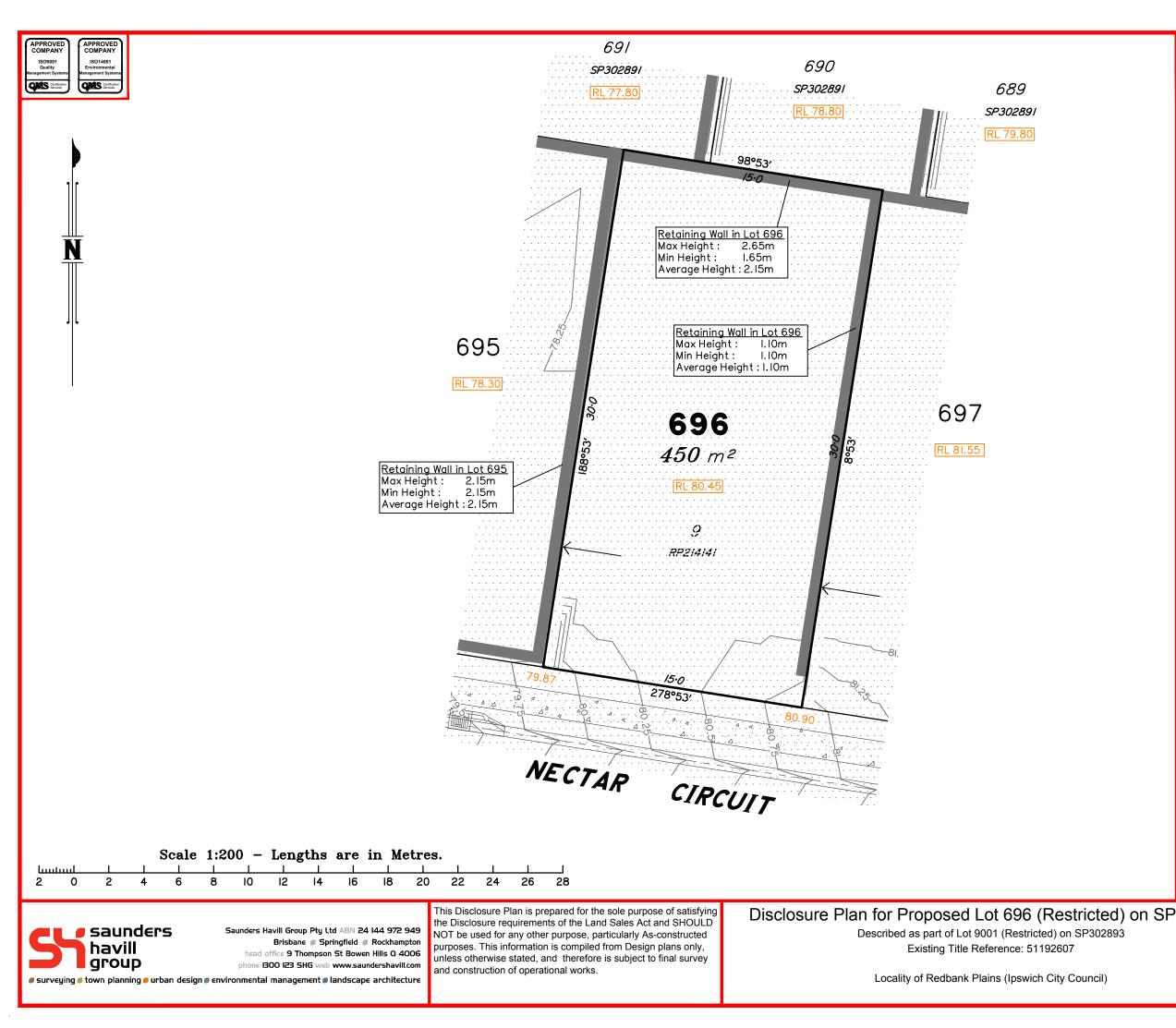
Development Approval has been granted for Operational Works for the proposed lot (17/09/18).

All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.

	No.	by	Date	Description
ss	А			Original Issue
ssnes	В	TBG	19/12/19	Earthworks Update. Built to Bdy removed
<u>s</u>	С	TBG	05/02/20	Earthworks Updated as per constuction

Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1: 200

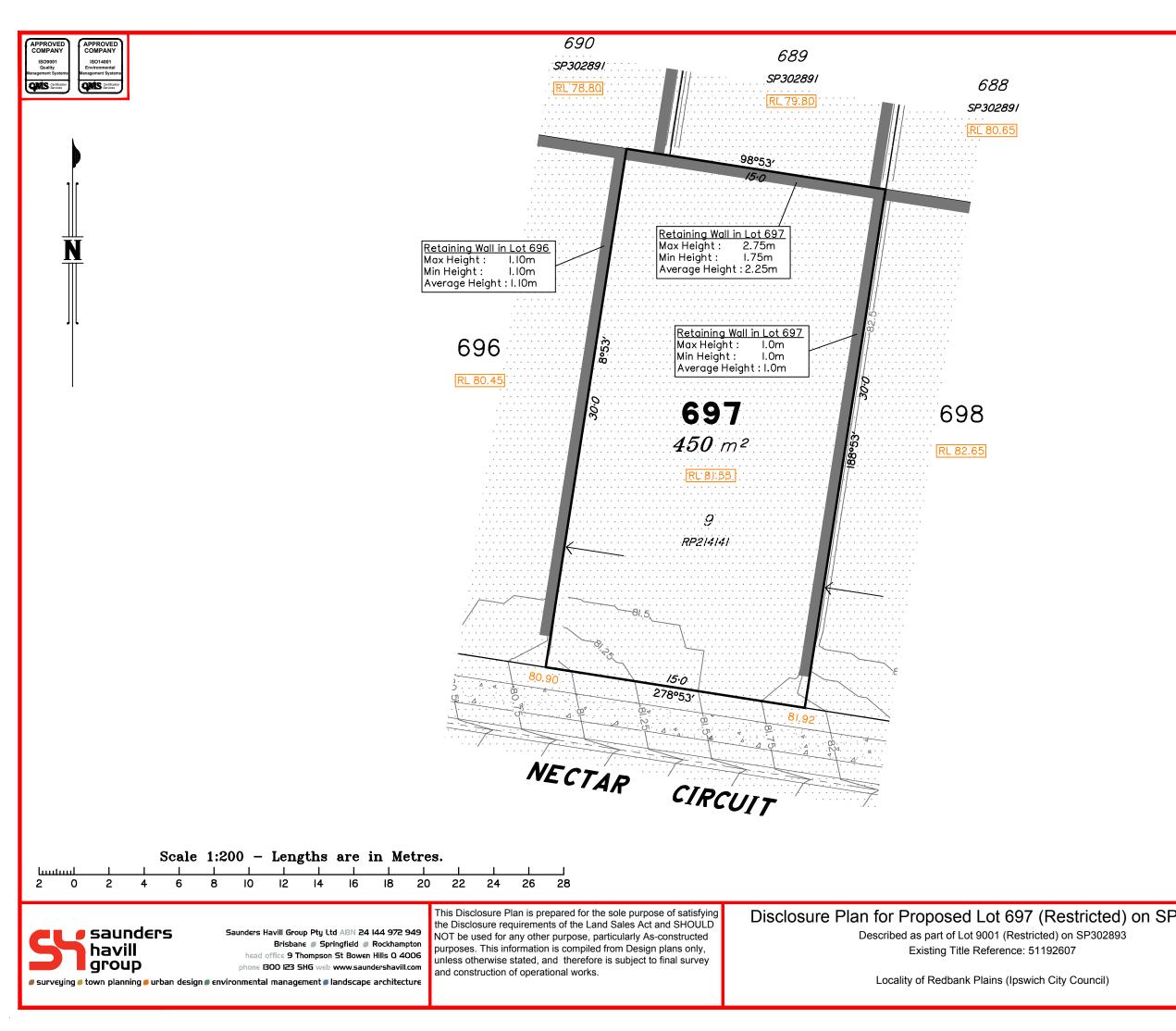
Dwg No. 8655 S 07 DP C 695



LEGEND
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Area of Fill
Area of Cut
Design Contours
✓ Zero Lot Boundary
Retaining Wall
38,78 Finished Surface Design Level
RL 38.78         Finished Pad Design Level
/ <i>O</i> Depth of Fill
(Not all items in this legend may be relevant to the lot shown hereon)
NOTES
This plan has been prepared from preliminary survey plan (SP302892), engineering
plans provided on the 18/12/19 by KN Group &
site survey conducted by Saunders Havill Group
in Jan-Feb 2020.
Lot 696 is restricted to the depth of 15.24 metres
below the surface, as defined on the plan M3172.
Development Approval for reconfiguration of a lot and material change of use (Application
1489/2017/CA) have been approved by Ipswich
City Council (25/09/2017).
Development Approval has been granted for
Operational Works for the proposed lot
(17/09/18).
No. by Date Description
A TBG 08/03/19 Original Issue
B TBG 17/12/19 Earthworks Update C TBG 05/02/20 Earthworks Updated as per constuction
302892 <u>Level Datum: AHD der.</u> Origin of Levels: PM203515
RL of Origin: 86.32
Contour Interval: 0.25m

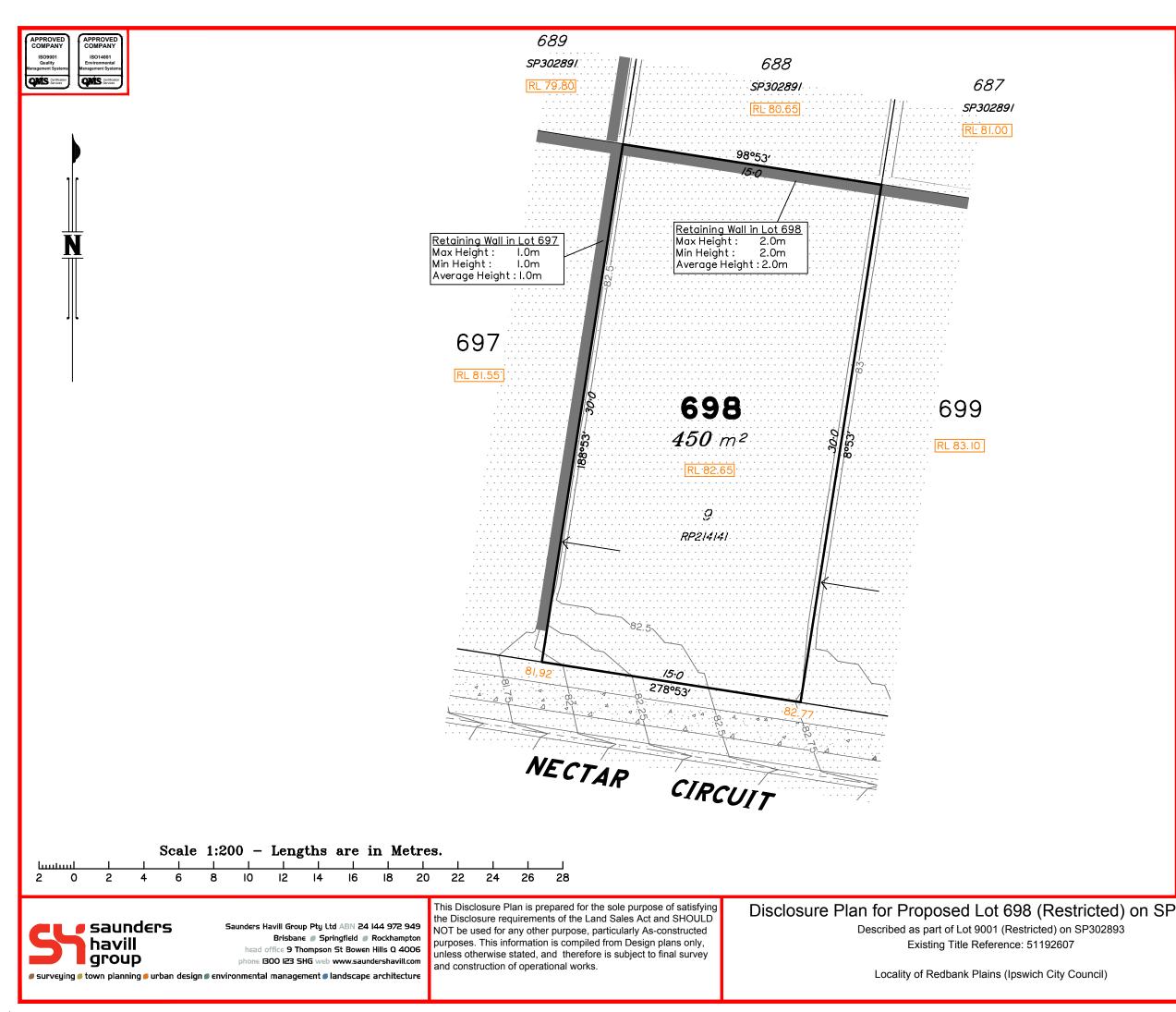
Dwg No. 8655 S 07 DP C 696



LEGEND
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LEGENE	,
	Area of Fill
	Area of Cut
	Design Contours
	Zero Lot Boundary
	Retaining Wall
29.79	-
38.78	Finished Surface Design Level
RL 38.78	Finished Pad Design Level
1.0	Depth of Fill
(Not all items in shown hereon)	n this legend may be relevant to the lot
NOTES	
survey plan plans provid	as been prepared from preliminary (SP302892), engineering led on the 18/12/19 by KN Group & conducted by Saunders Havill Group 2020.
	estricted to the depth of 15.24 metres urface, as defined on the plan M3172.
and materia 1489/2017/0	nt Approval for reconfiguration of a lot I change of use (Application CA) have been approved by Ipswich I (25/09/2017).
	nt Approval has been granted for Works for the proposed lot
No. by Da	
B TBG 17/	03/19 Original Issue 12/19 Earthworks Update
<u> </u>	/02/20 Earthworks Updated as per constuction
302892	Level Datum: AHD der.
	Origin of Levels: PM203515
	RL of Origin: 86.32 Contour Interval: 0.25m

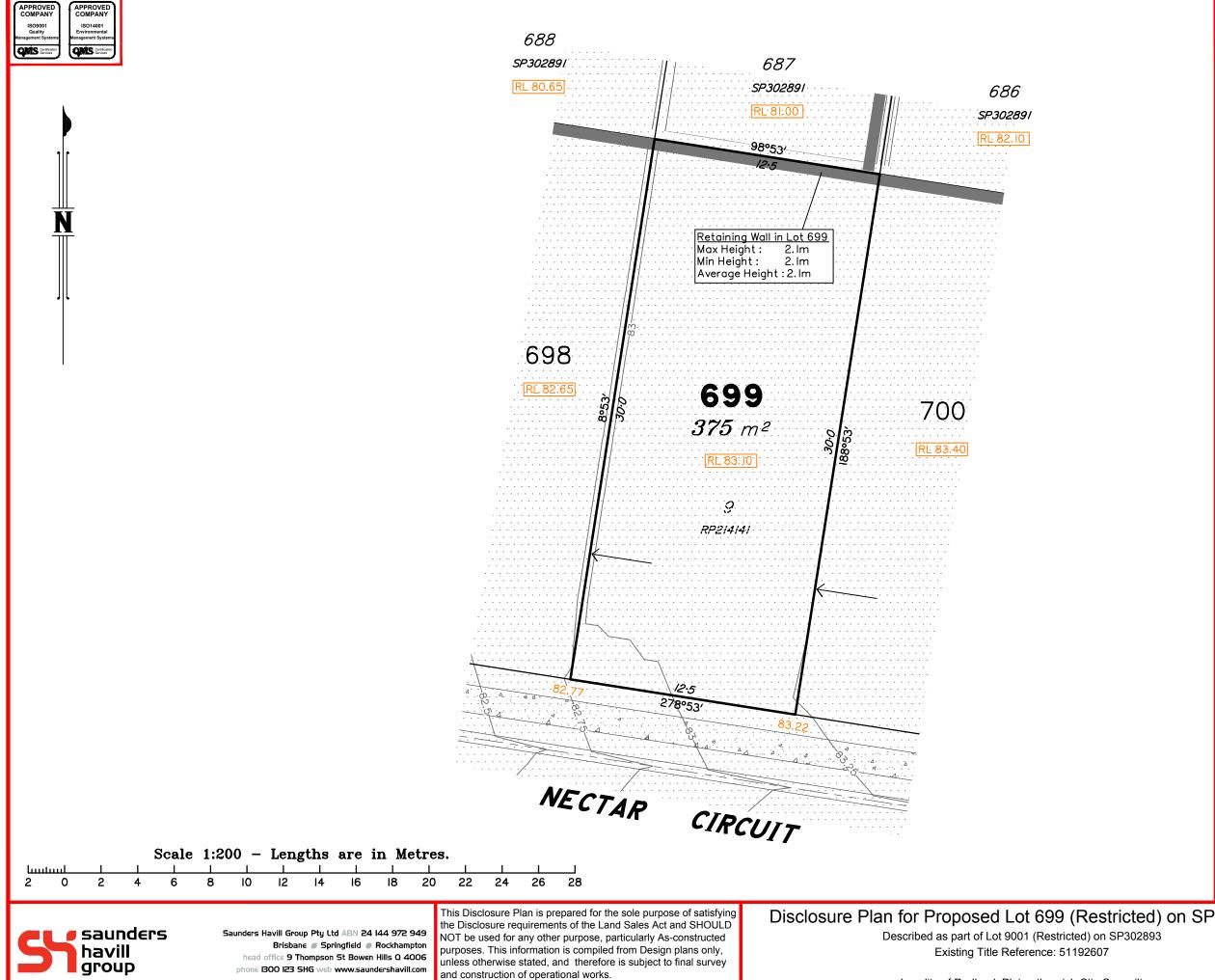
Dwg No. 8655 S 07 DP C 697



LEGEND
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Area of Fill
Area of Cut
Design Contours
Zero Lot Boundary
Retaining Wall
38.78 Finished Surface Design Level
RL 38.78 Finished Pad Design Level
LO Depth of Fill
(Not all items in this legend may be relevant to the lot shown hereon)
NOTES
This plan has been prepared from preliminary
survey plan (SP302892), engineering
plans provided on the 18/12/19 by KN Group &
site survey conducted by Saunders Havill Group
in Jan-Feb 2020.
Lot 698 is restricted to the depth of 15.24 metres
below the surface, as defined on the plan M3172.
Development Approval for reconfiguration of a lot
and material change of use (Application
1489/2017/CA) have been approved by Ipswich
City Council (25/09/2017).
Development Approval has been granted for
Operational Works for the proposed lot
(17/09/18).
No. by Date Description
A TBG 08/03/19 Original Issue
A         TBG         08/03/19         Original issue           B         BB         17/12/19         Earthworks Update           C         TBG         05/02/20         Earthworks Updated as per constuction
302892 <u>Level Datum: AHD der.</u> Origin of Levels: PM203515
RL of Origin: 86.32
Contour Interval: 0.25m

Dwg No. 8655 S 07 DP C\_698



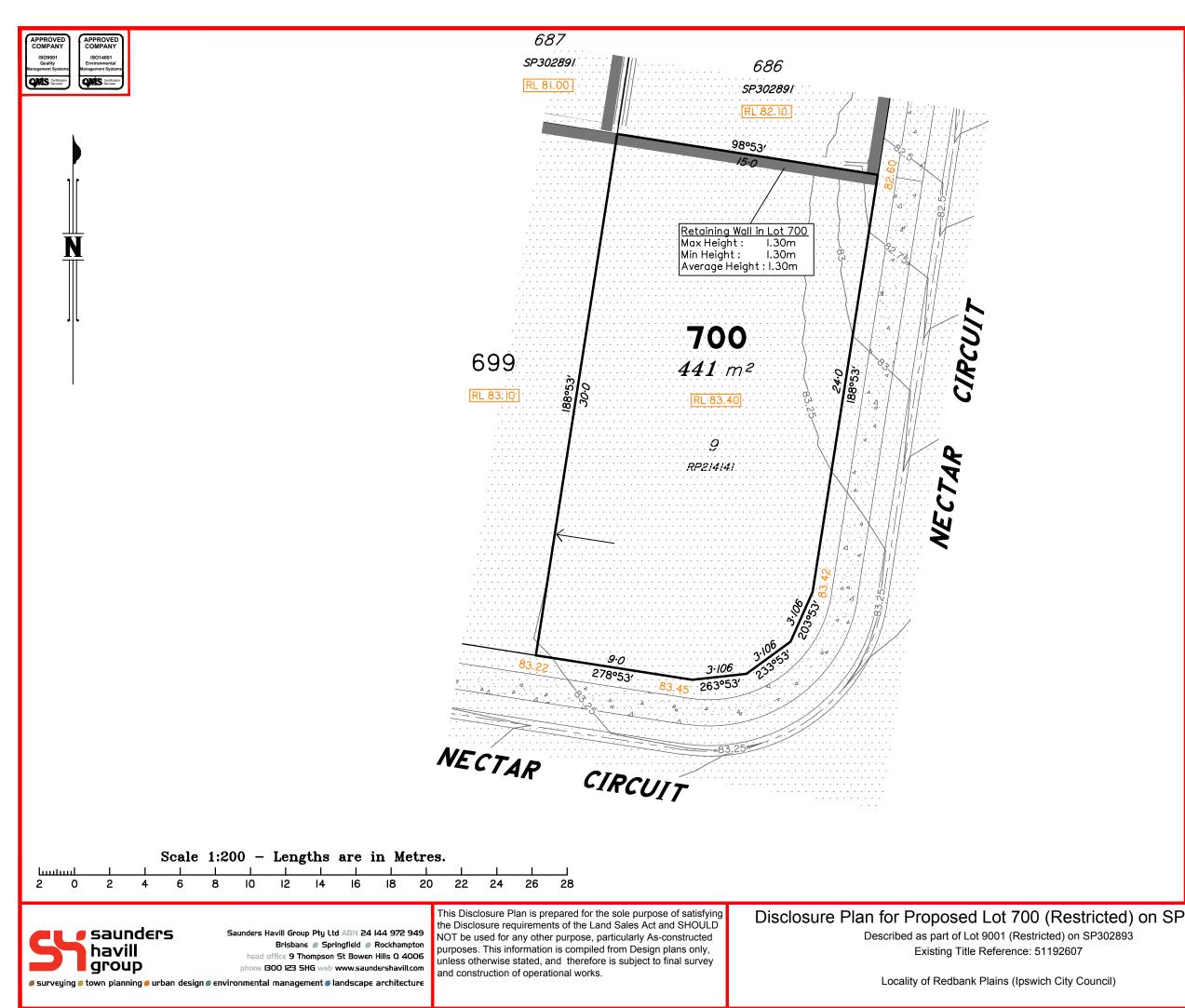
Locality of Redbank Plains (Ipswich City Council)

// surveying // town planning // urban design // environmental management // landscape architecture

Area of Fill
Area of Cut
Design Contours
Zero Lot Boundary
Retaining Wall
38,78 Finished Surface Design Level
RL 38.78 Finished Pad Design Level
/. <i>O</i> Depth of Fill
(Not all items in this legend may be relevant to the lot shown hereon)
shown hereony
NOTEO
NOTES
This plan has been prepared from preliminary
survey plan (SP302892), engineering
plans provided on the 18/12/19 by KN Group &
site survey conducted by Saunders Havill Group
in Jan-Feb 2020.
Lot 699 is restricted to the depth of 15.24 metres
below the surface, as defined on the plan M3172
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Development Approval for reconfiguration of a lo
and material change of use (Application
1489/2017/CA) have been approved by Ipswich
City Council (25/09/2017).
Development Approval has been granted for
Operational Works for the proposed lot
(17/09/18).
No. by Date Description
B TBG 17/12/19 Earthworks Update
C TBG 05/02/20 Earthworks Updated as per constuction
302892 Level Datum: AHD der.
302892 <u>Level Datum: AHD der.</u> Origin of Levels: PM203515
RL of Origin: 86.32
Contour Interval: 0.25m

Scale @A3 1: 200

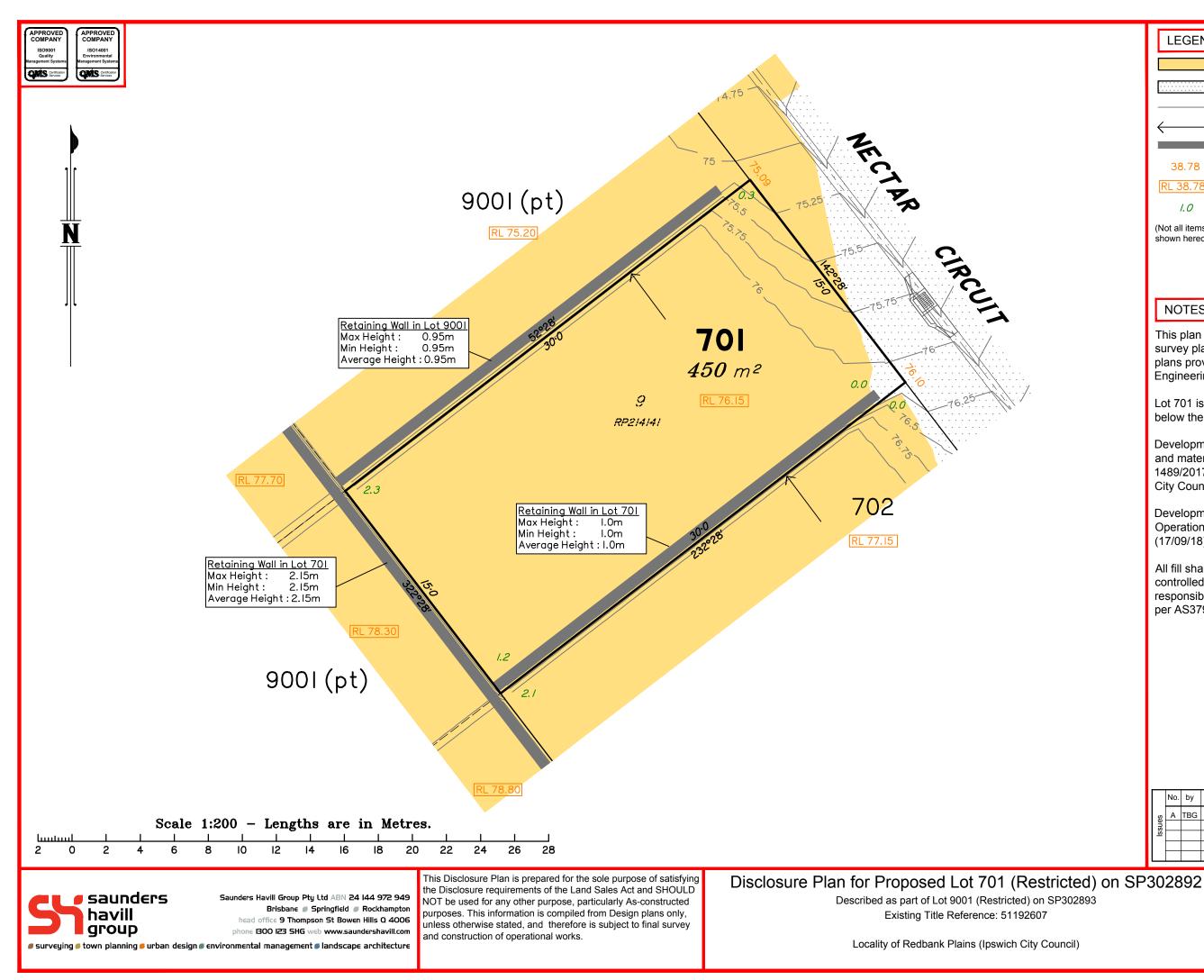
Dwg No. 8655 S 07 DP C\_699



LEGEND
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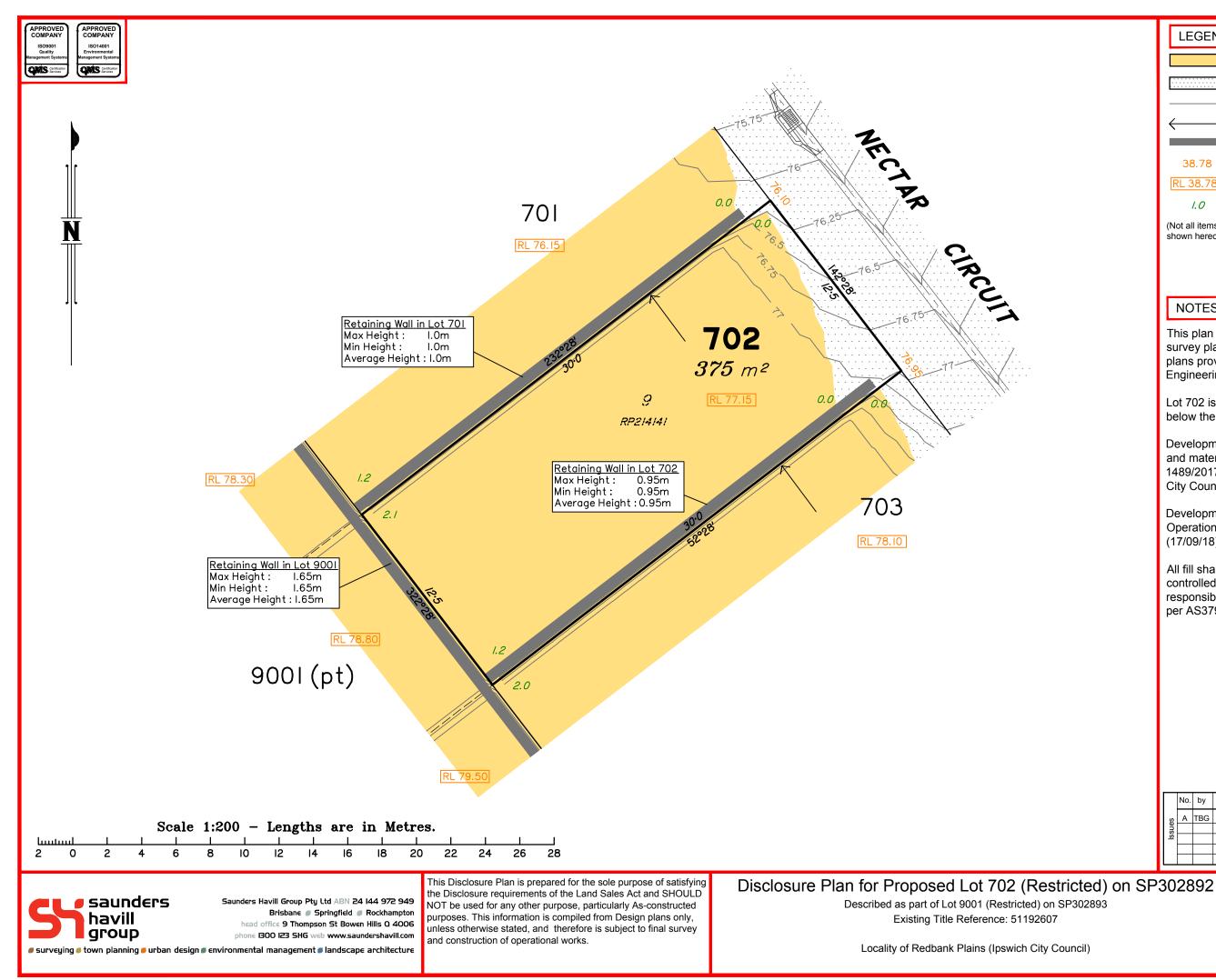
Area of Fill
Area of Cut
Design Contours
← Zero Lot Boundary
Retaining Wall
38,78 Finished Surface Design Level
RL 38.78         Finished Pad Design Level
/. <i>O</i> Depth of Fill
(Not all items in this legend may be relevant to the lot shown hereon)
NOTES
This plan has been prepared from preliminary survey plan (SP302892), engineering
plans provided on the 18/12/19 by KN Group &
site survey conducted by Saunders Havill Group
in Jan-Feb 2020.
Lot 700 is restricted to the depth of 15.24 metres
below the surface, as defined on the plan M3172.
Development Approval for reconfiguration of a lat
Development Approval for reconfiguration of a lot and material change of use (Application
1489/2017/CA) have been approved by Ipswich
City Council (25/09/2017).
Development Approval has been granted for
Operational Works for the proposed lot
(17/09/18).
No. by Date Description
A TBG 08/03/19 Original Issue B TBG 17/12/19 Earthworks Update
C TBG 05/02/20 Earthworks Updated as per constuction
302892 <u>Level Datum: AHD der.</u> Origin of Levels: PM203515
RL of Origin: 86.32
Contour Interval: 0.25m

Dwg No. 8655 S 07 DP C\_700



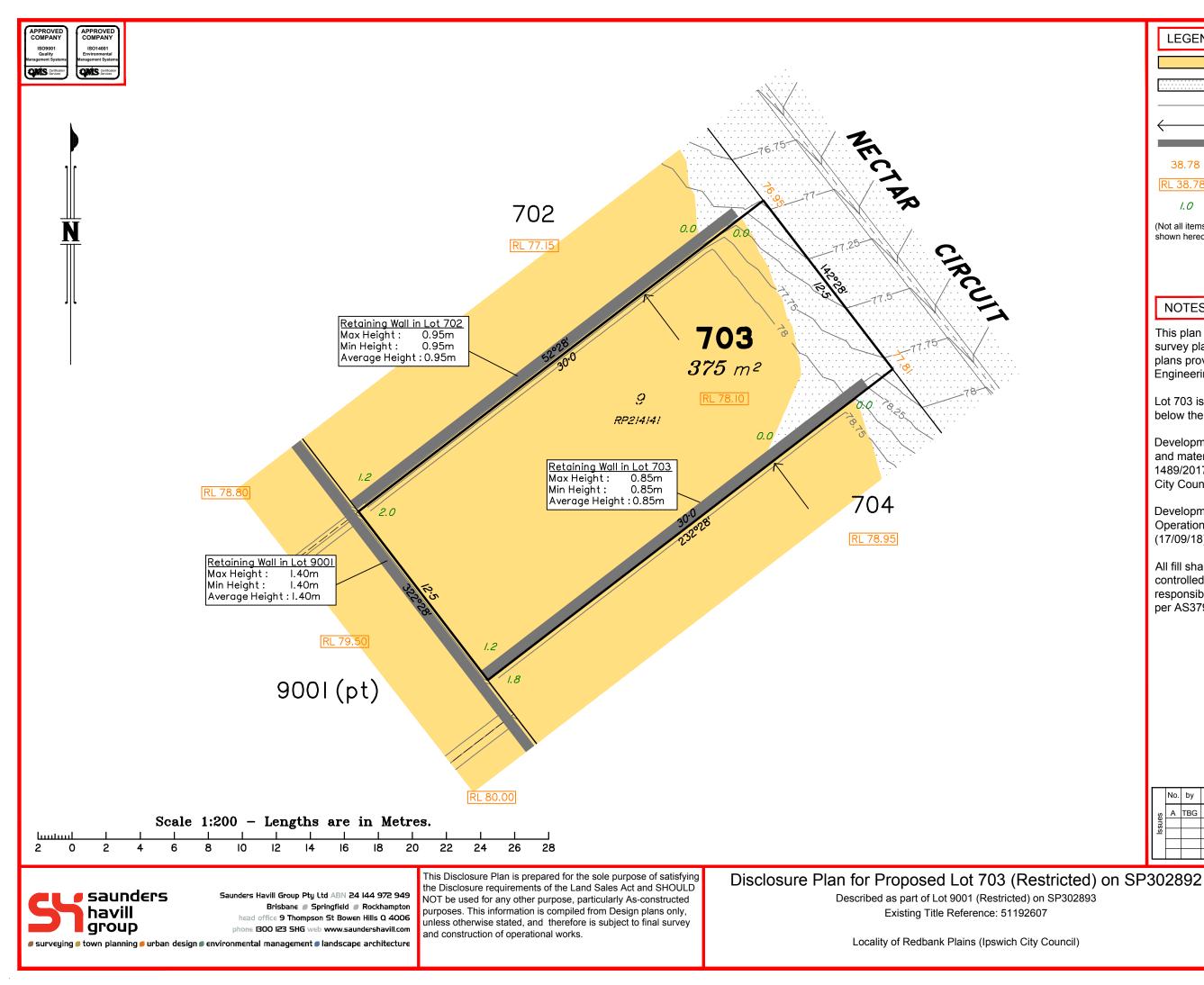
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Γ	LE	GE	ND	
			Area	of Fill
E			Area	of Cut
			— — Desig	n Contours
÷			— Zero	Lot Boundary
			Retai	ning Wall
	38	3.78	Finish	ed Surface Design Level
F	RL 3	8.7	8 Finish	ed Pad Design Level
		1.0	Depth	of Fill
		l iterr here		egend may be relevant to the lot
	NC	TE	S	
This plan has been prepared from preliminary survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise Engineering.				
				cted to the depth of 15.24 metres ce, as defined on the plan M3172.
Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).				
Development Approval has been granted for Operational Works for the proposed lot (17/09/18).				
cc re	ontr spo	olleo	d mann	aced and compacted in a er so that Level 1 level of ay be achieved and certified as 17.
	No.	by	Date	Description
se	А	TBG	08/03/19	Original Issue
Issues				

Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 8655 S 07 DP A 701



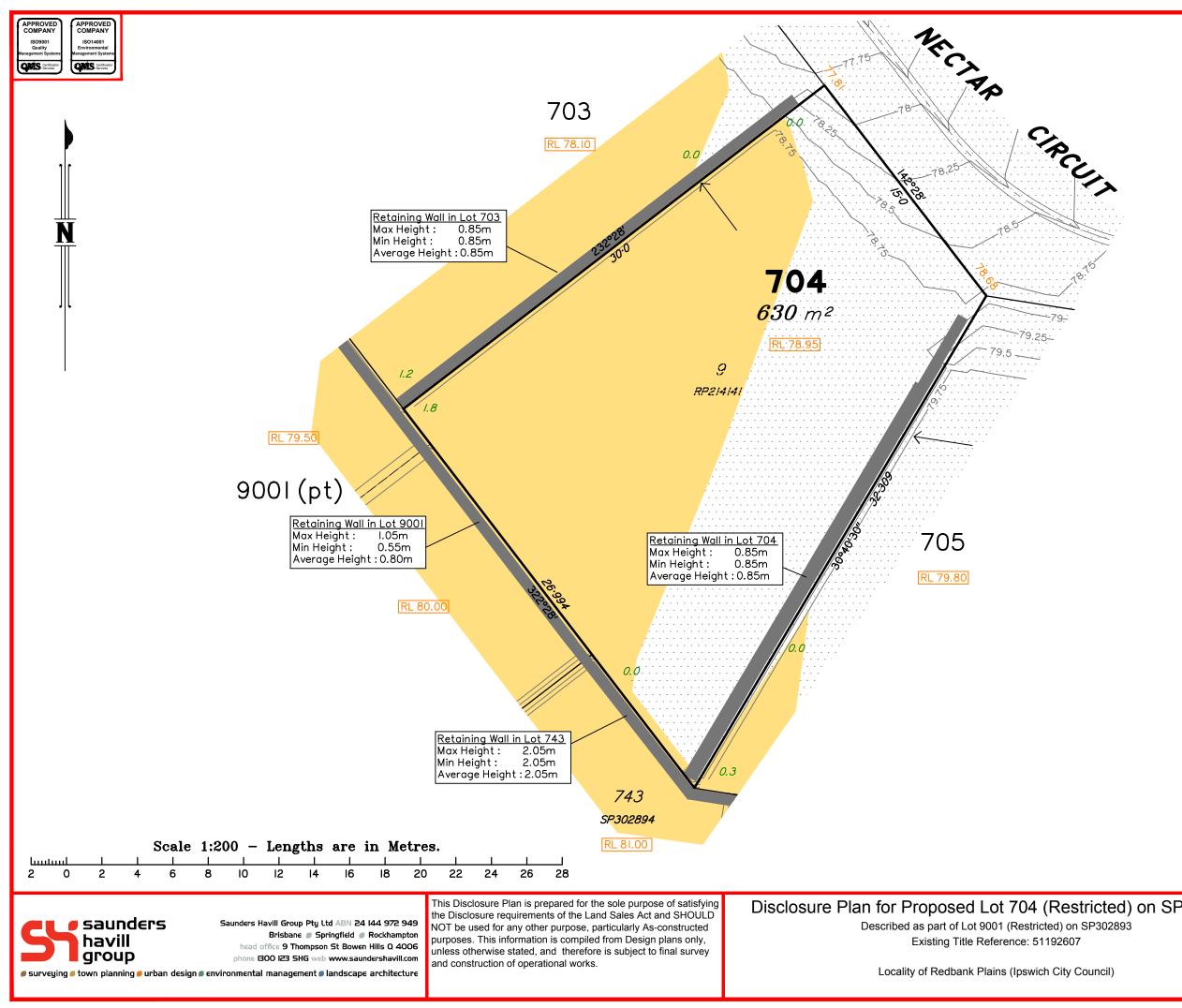
LEGEND	
Area of Fill	
Area of Cut	
Design Contours	
Cero Lot Boundary	
Retaining Wall	
38.78 Finished Surface Desi	gn Level
RL 38.78 Finished Pad Design L	evel
/. <i>O</i> Depth of Fill	
(Not all items in this legend may be r shown hereon)	elevant to the lot
NOTES	
This plan has been prepared	
survey plan (SP302892) and plans provided on the 08/08	
Engineering.	
Lot 702 is restricted to the d	epth of 15.24 metres
below the surface, as define	-
Development Approval for read	
1489/2017/CA) have been a City Council (25/09/2017).	pproved by Ipswich
Development Approval has I Operational Works for the pr	-
(17/09/18).	
All fill shall be placed and co	mpacted in a
controlled manner so that Le	evel 1 level of
responsibility may be achiev per AS3798-2007.	ed and certified as
No. by Date Description	]
A TBG 08/03/19 Original Issue	

Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 8655 S 07 DP A\_702



	LE	GE	ND	
			Area	of Fill
E			Area	of Cut
-			— Desig	n Contours
÷			— Zero	Lot Boundary
			Retai	ning Wall
	38	3.78	Finish	ned Surface Design Level
Ē	RL 3	8.7	8 Finish	ned Pad Design Level
		1.0	Depth	n of Fill
		l iterr here		legend may be relevant to the lot
	NC	TE	S	
su pla	irve ans	y pl	an (SP vided o	een prepared from preliminary 302892) and engineering on the 08/08/18 by Premise
				cted to the depth of 15.24 metres ce, as defined on the plan M3172.
Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).				
Development Approval has been granted for Operational Works for the proposed lot (17/09/18).				
cc re	ontr spo	olleo	d mann	laced and compacted in a er so that Level 1 level of ay be achieved and certified as 07.
	No.	by	Date	Description
S	A	TBG	08/03/19	Original Issue
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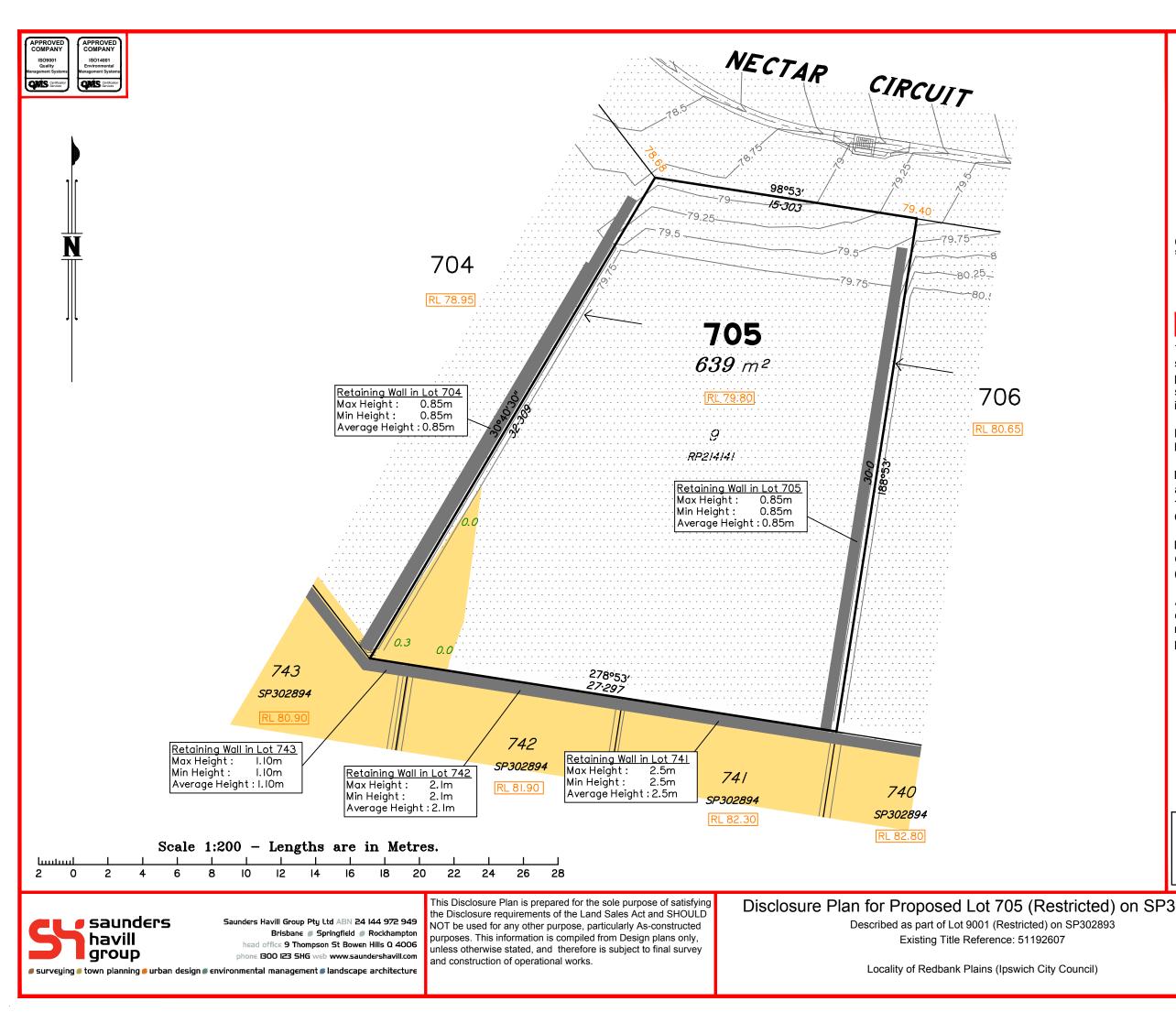
Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 8655 S 07 DP A\_703



LEGEND
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LEGEND
Area of Fill
Area of Cut
Design Contours
Cerro Lot Boundary
Retaining Wall
38.78 Finished Surface Design Level
RL 38.78 Finished Pad Design Level
/. <i>O</i> Depth of Fill
(Not all items in this legend may be relevant to the lot shown hereon)
NOTES
This plan has been prepared from preliminary survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise Engineering.
Lot 704 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172.
Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).
Development Approval has been granted for Operational Works for the proposed lot (17/09/18).
All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.
No. by Date Description
A TBG 08/03/19 Original Issue
ž
302892 Level Datum: AHD der. Origin of Levels: PM203515

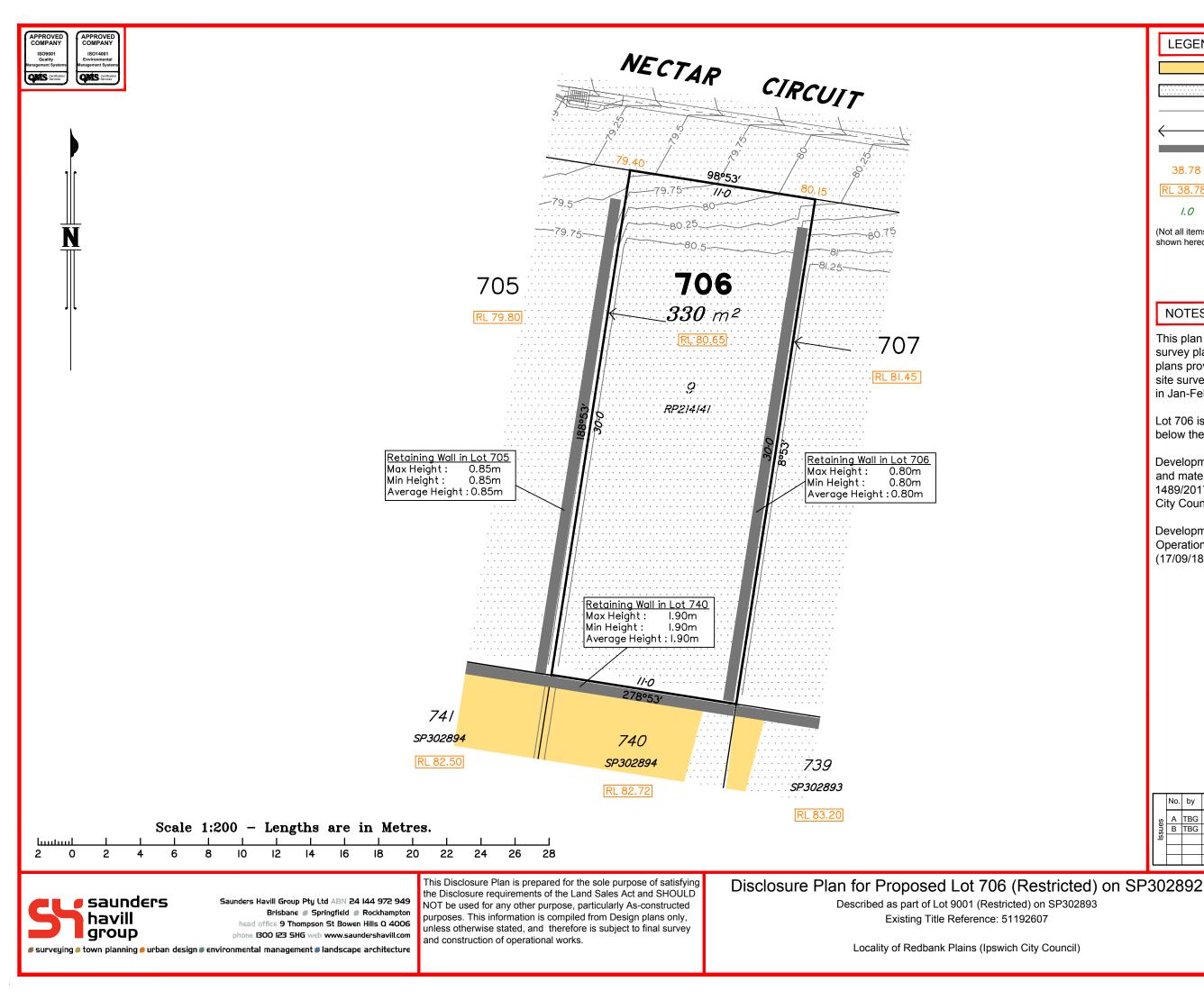
ngin of Levels: Pl RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 8655 S 07 DP A 704



LEGEND
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Area of Fill         Area of Cut         Design Contours         Zero Lot Boundary         Retaining Wall         38.78       Finished Surface Design Level         LO       Depth of Fill         Not all items in this legend may be relevant to the lot shown hereon)         NOTES         This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by lpswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Image: Description image: provide by a state of the		
Design Contours         Zero Lot Boundary         Retaining Wall         38.78       Finished Surface Design Level         I.O       Depth of Fill         (Not all items in this legend may be relevant to the lot shown hereon)         NOTES         This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by lpswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         wm Mark Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by lpswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Mark Development Approval for ginal issue       B TBG 05/02/20 Earthworks Updated as per constuction	Area of Fill	
Yee Lot Boundary         Retaining Wall         38.78       Finished Surface Design Level         I.O       Depth of Fill         (Not all items in this legend may be relevant to the lot shown hereon)         NOTES         This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         where the transmerse of the table of the table of responsibility of the table of table of the table of t	Area of Cut	
Retaining Wall         38.78       Finished Surface Design Level         RL 38.78       Finished Pad Design Level         I.O       Depth of Fill         (Not all items in this legend may be relevant to the lot shown hereon)         NOTES         This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by lpswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Vum       No tate         Description         Mark 106 08/03/19       Original Issue         B       TEG 05/02/20 Earthworks Updated as per constuction	Design Contours	
38.78       Finished Pad Design Level         I.O       Depth of Fill         (Not all items in this legend may be relevant to the lot shown hereon)         NOTES         This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         No. by Date Description         Model Description         Model Description         B       TEG 05/02/20 Earthworks Updated as per constuction	Cero Lot Boundary	
RL 38.78       Finished Pad Design Level         I,O       Depth of Fill         (Not all items in this legend may be relevant to the lot shown hereon)         NOTES         This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lod and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Mon by Date Description         Mon by Date Description         Mark TeG 08/03/19 Original Issue         B       TBG 05/02/20 Earthworks Updated as per constuction	Retaining Wall	
1.0       Depth of Fill         (Not all items in this legend may be relevant to the lot shown hereon)         NOTES         This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Image: No. by Date Description         Mo. by Date Description         More Brown and the state of the sta	38.78 Finished Surface Design Level	
(Not all items in this legend may be relevant to the lot shown hereon)         NOTES         This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lod and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Image: No. by Date Description         More Barbard Description         Marbard Description	RL 38.78 Finished Pad Design Level	
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This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Vortice         Month Pig Date       Description         Month Pig Date       Description         Month Pig Date       Description         Month Pig Date       Description		e lot
survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.         Lot 705 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Image: No. by Date Description         Mo. by Date Description         A TBG 08/03/19 Original Issue         Image: B TBG 05/02/20 Earthworks Updated as per constuction		
below the surface, as defined on the plan M3172         Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007. <ul> <li>Mo. by Date Description</li> <li>A TBG 08/03/19 Original Issue</li> <li>B TBG 05/02/20 Earthworks Updated as per construction</li> </ul>	survey plan (SP302892), engineering plans provided on the 18/12/19 by KN site survey conducted by Saunders H	Group &
and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).         Development Approval has been granted for Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         Image: Mo. by Date Description Approval Description Approval be achieved and certified as per AS3798-2007.         Image: Mo. by Date Description Approval be achieved as per AS3798-2007.		
Operational Works for the proposed lot (17/09/18).         All fill shall be placed and compacted in a controlled manner so that Level 1 level of responsibility may be achieved and certified as per AS3798-2007.         vertex AS3798-2007.	and material change of use (Application 1489/2017/CA) have been approved by	on
No.       by       Date       Description         Mo.       by       Date       Description         A       TBG       08/03/19       Original Issue         B       TBG       05/02/20       Earthworks Updated as per constuction	Operational Works for the proposed lo	
8     A     TBG     08/03/19     Original Issue       B     TBG     05/02/20     Earthworks Updated as per constuction	controlled manner so that Level 1 leve responsibility may be achieved and ce	el of
8     A     TBG     08/03/19     Original Issue       B     TBG     05/02/20     Earthworks Updated as per constuction		
8     A     TBG     08/03/19     Original Issue       B     TBG     05/02/20     Earthworks Updated as per constuction	No. by Date Description	
B TBG 05/02/20 Earthworks Updated as per constuction		
	B TBG 05/02/20 Earthworks Updated as per cor	stuction
	CALLEVEL Datum: AHD	dor

Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 8655 S 07 DP B 705



LEGENI	C
	Area of Fill
	Area of Cut
	Design Contours
$\leftarrow$	Zero Lot Boundary
	Retaining Wall

38.78 Finished Surface Design Level

RL 38,78 Finished Pad Design Level

Depth of Fill 1.0

(Not all items in this legend may be relevant to the lot shown hereon)

## NOTES

This plan has been prepared from preliminary survey plan (SP302892), engineering plans provided on the 18/12/19 by KN Group & site survey conducted by Saunders Havill Group in Jan-Feb 2020.

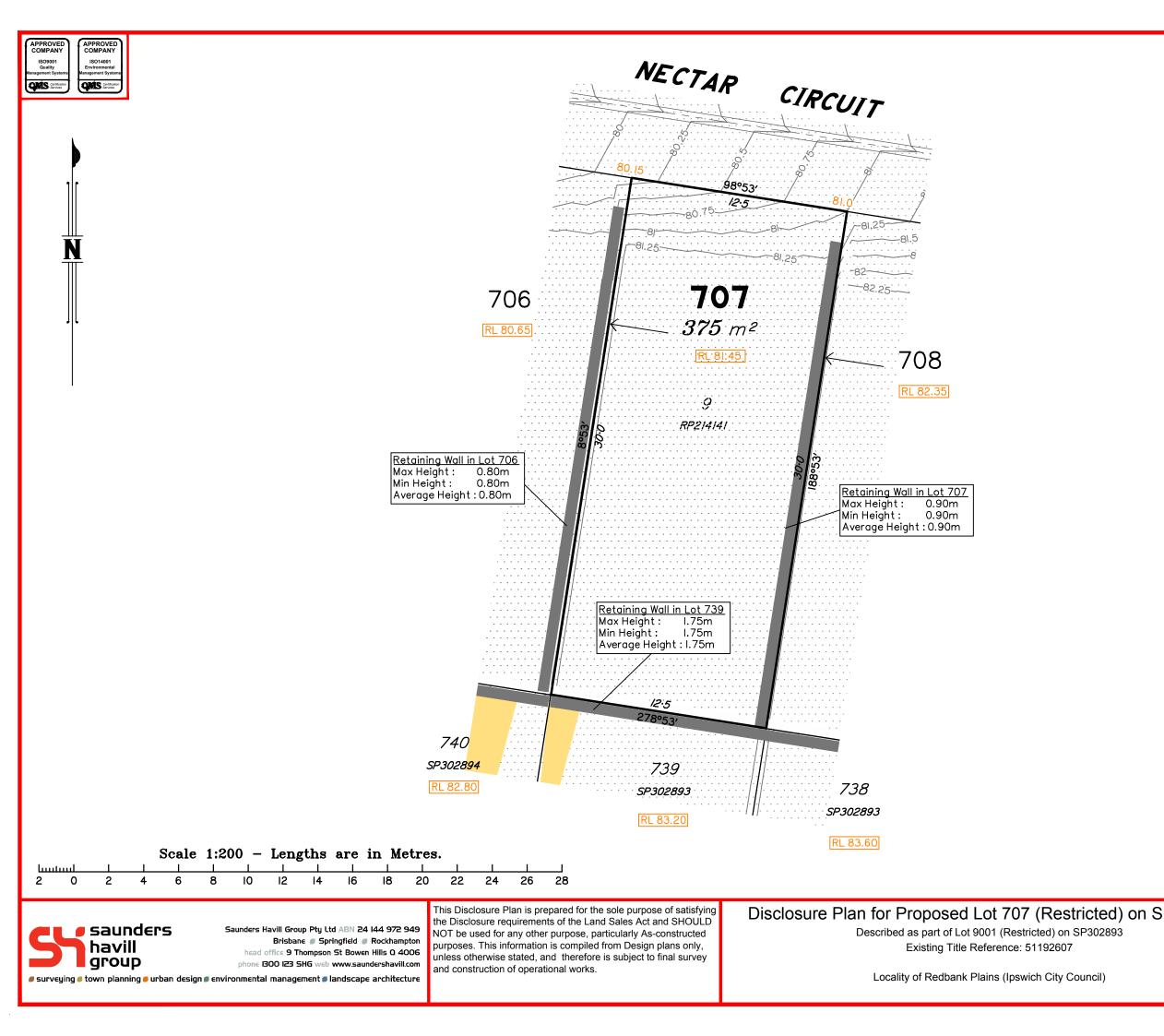
Lot 706 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172.

Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).

Development Approval has been granted for Operational Works for the proposed lot (17/09/18).

lssues	No.	by	Date	Description
				Original Issue
	В	TBG	05/02/20	Earthworks Updated as per constuction

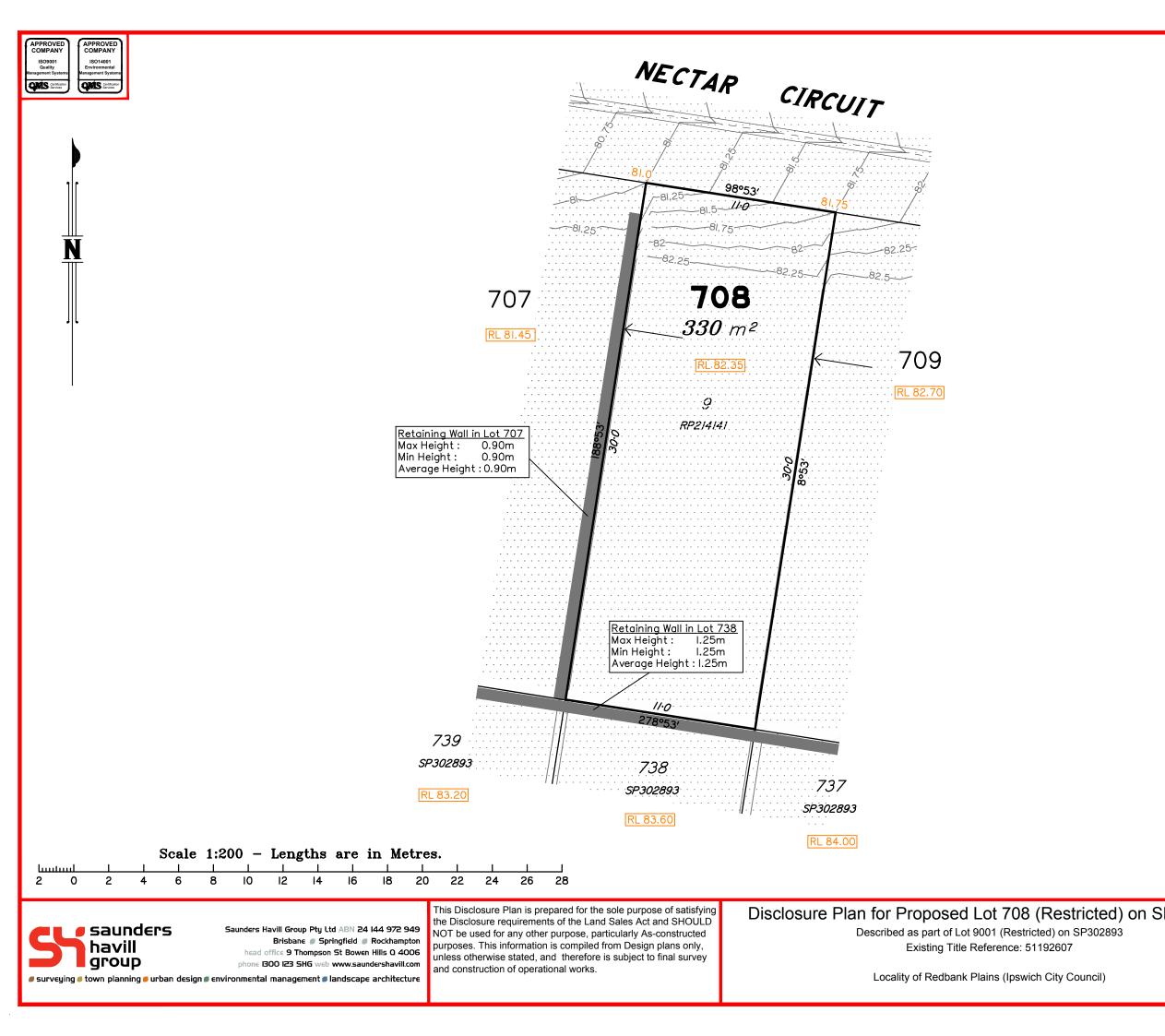
Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1: 200 Dwg No. 8655 S 07 DP B 706



	LEGEND
	Area of Fill
	Area of Cut
	Design Contours
	Cero Lot Boundary
	Retaining Wall
	38.78 Finished Surface Design Level
	RL 38.78 Finished Pad Design Level
	<i>I.O</i> Depth of Fill
	(Not all items in this legend may be relevant to the lot shown hereon)
	Showin hereony
	NOTES
	This plan has been prepared from preliminary
	survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise
	Engineering.
	Lot 707 is restricted to the depth of 15.24 metres
	below the surface, as defined on the plan M3172.
	Development Approval for reconfiguration of a lot
	and material change of use (Application 1489/2017/CA) have been approved by Ipswich
	City Council (25/09/2017).
	Development Approval has been granted for
	Operational Works for the proposed lot
	(17/09/18).
	No. by Date Description
	A TBG 08/03/19 Original Issue
P	302892 Level Datum: AHD der.
•	Origin of Levels: PM203515

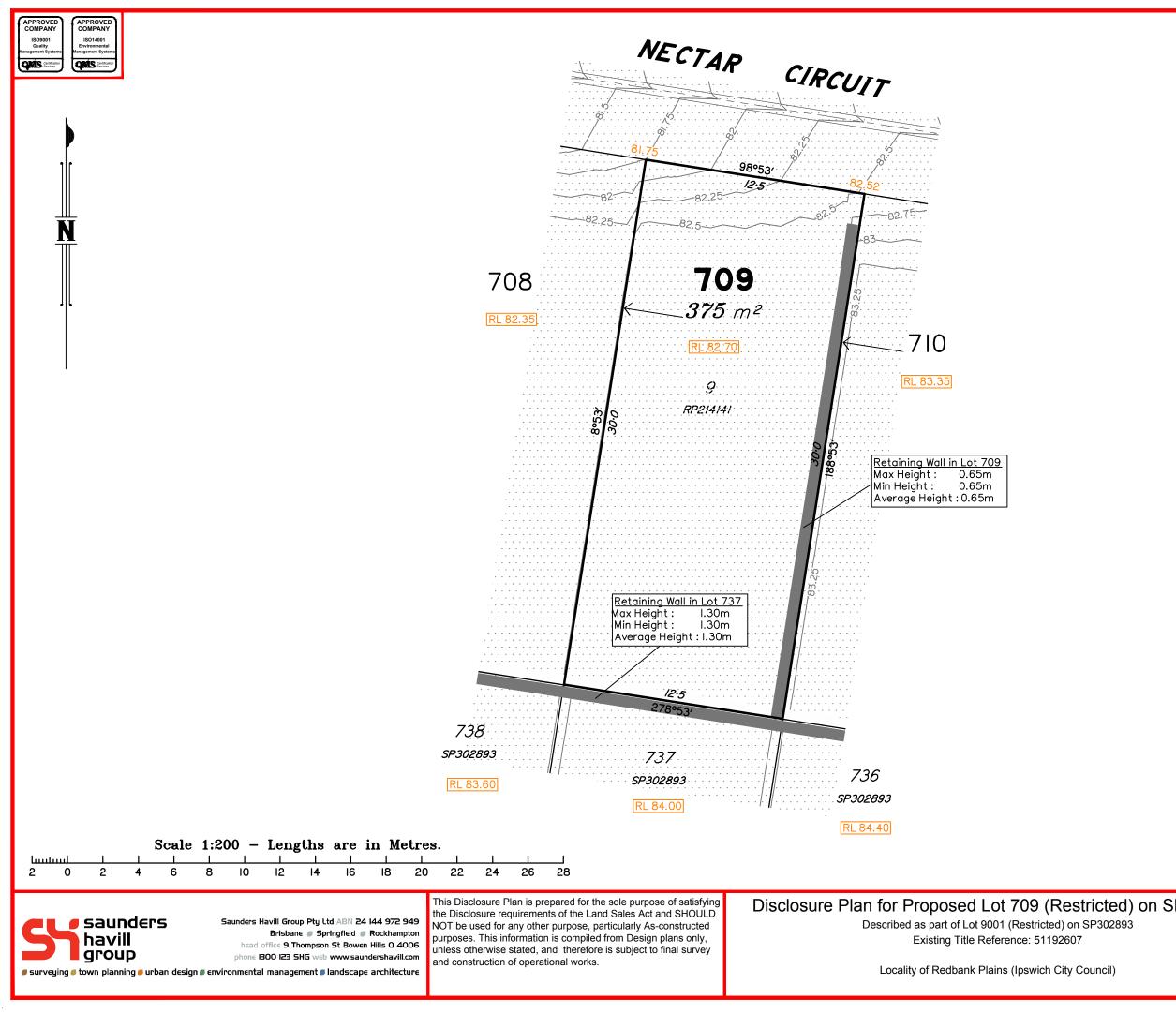
RL of Origin: 86.32 Contour Interval: 0.25m

<u>Scale @A3 1: 200</u> Dwg No. 8655 S 07 DP A 707



	LEGEND
	Area of Fill
	Area of Cut
	Design Contours
	Cero Lot Boundary
	Retaining Wall
	38.78 Finished Surface Design Level
	RL 38.78 Finished Pad Design Level
	/. <i>O</i> Depth of Fill
	(Not all items in this legend may be relevant to the lot shown hereon)
	shown hereon)
	NOTES
	This plan has been prepared from preliminary
	survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise
	Engineering.
	Lot 708 is restricted to the depth of 15.24 metres
	below the surface, as defined on the plan M3172.
	Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).
	Development Approval has been granted for Operational Works for the proposed lot (17/09/18).
	(17/09/10).
	No. by Date Description
	A TBG 08/03/19 Original Issue
Ρ	302892 Level Datum: AHD der.
-	Origin of Levels: PM203515 RL of Origin: 86.32

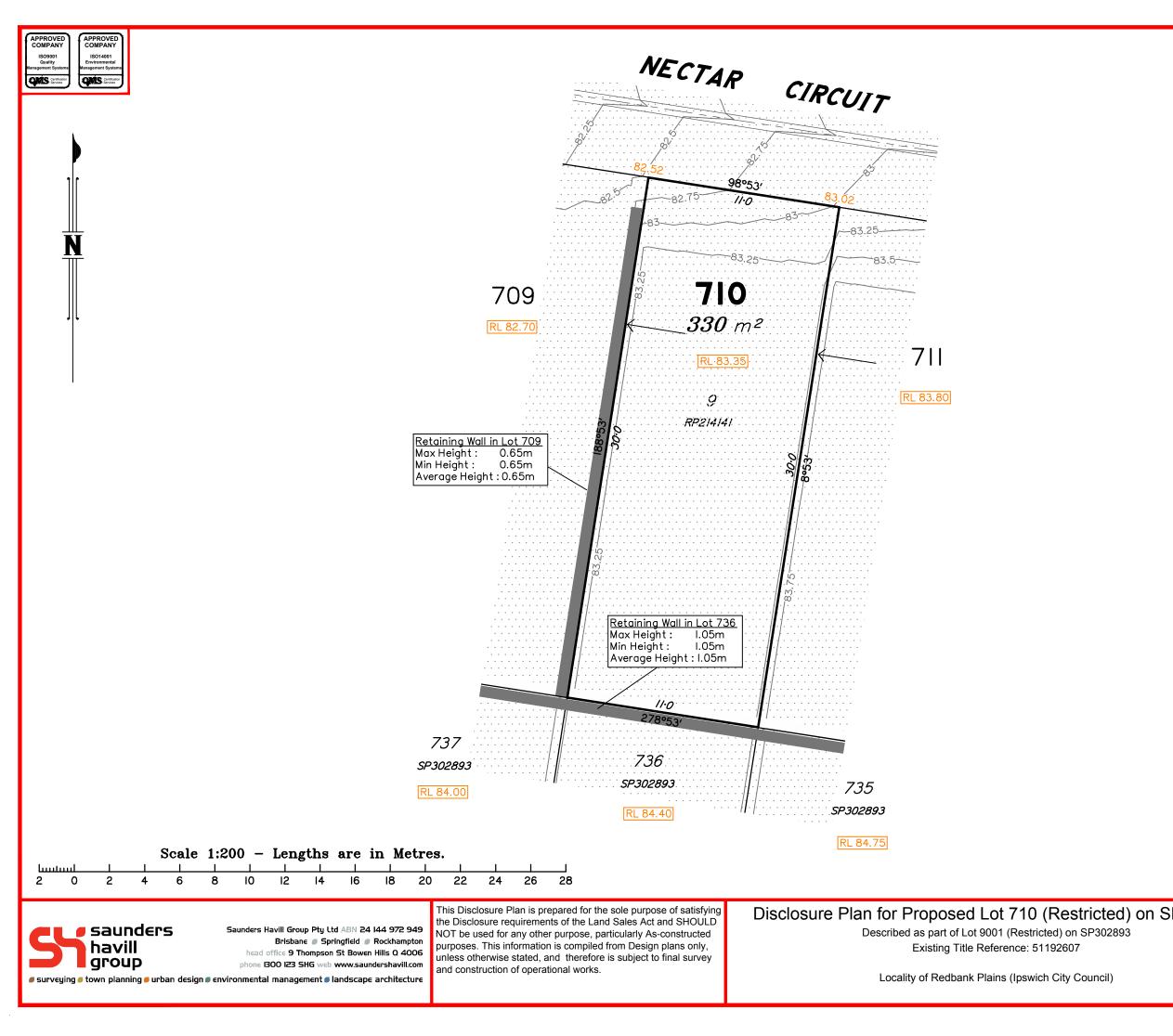
Contour Interval: 0.25m <u>Scale @A3 1: 200</u> Dwg No. 8655 S 07 DP A 708



LE	GE	ND				
		Area	of Fill			
		Area	of Cut			
		_	n Contours			
$\leftarrow$		— Zero	Lot Boundary			
		Retai	ning Wall			
38	3.78	Finish	ed Surface Design Level			
RL 3	38.78	B Finish	ed Pad Design Level			
	1.0	Depth	of Fill			
			egend may be relevant to the lot			
shown	nere	on)				
NC	DTE	S				
This	plan	has be	een prepared from preliminary			
surve	ey pl	an (SP	302892) and engineering			
plans Engii	•		on the 08/08/18 by Premise			
		•	ted to the double of 45 04 meetings			
			cted to the depth of 15.24 metres ce, as defined on the plan M3172.			
	Development Approval for reconfiguration of a lot					
	and material change of use (Application					
1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).						
Deve	Development Approval has been granted for					
Oper	Operational Works for the proposed lot					
(17/0	9/18	8).				
No.	by	Date	Description			
	ву TBG	08/03/19	Description Original Issue			
A snes		00.00/10				
			Level Datum: AHD der. Origin of Levels: PM203515			

d) on SP302892

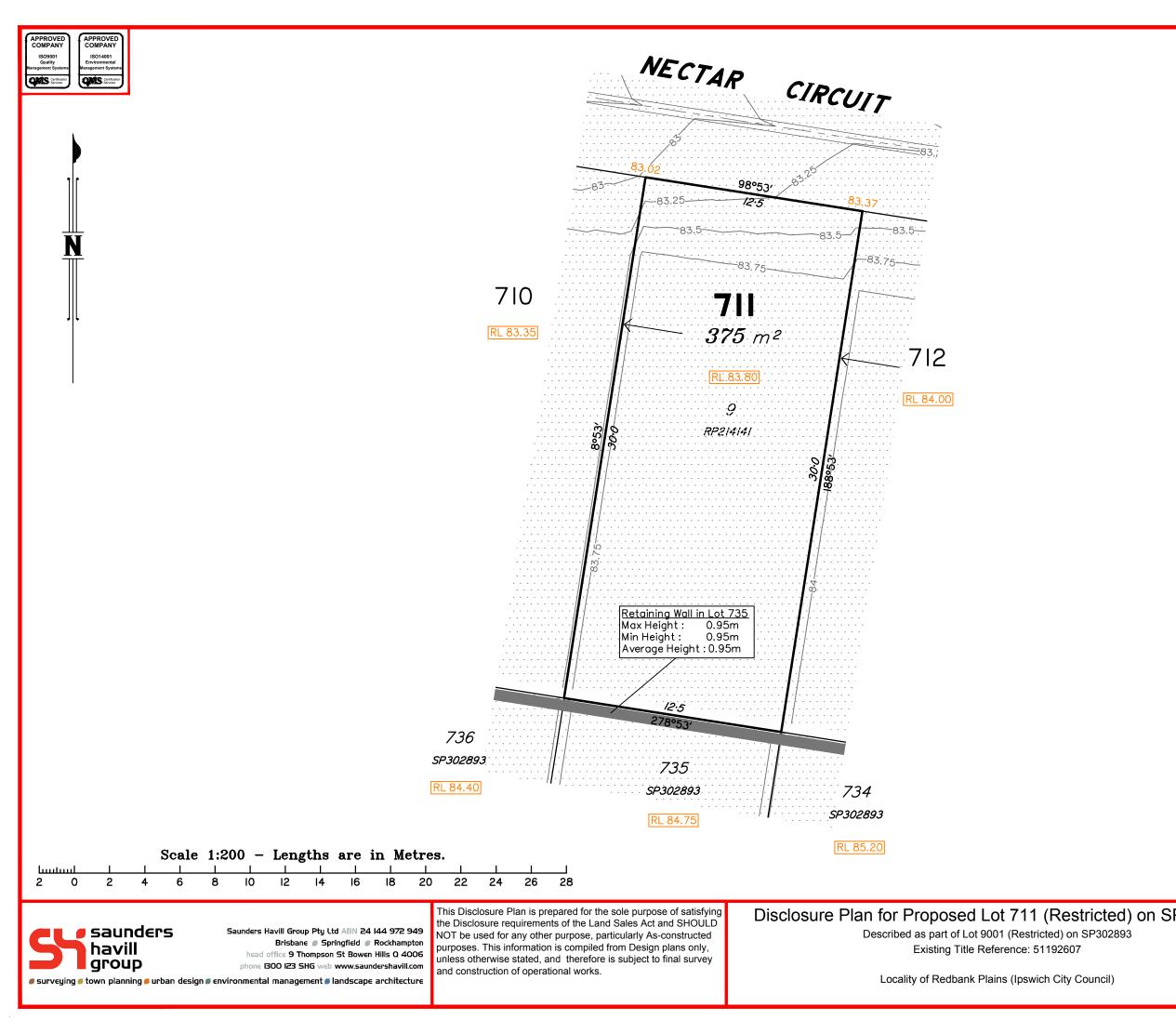
Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1: 200 Dwg No. 8655 S 07 DP A 709



LEGEND						
Area	a of Fill					
Area	a of Cut					
	ign Contours					
Zero	b Lot Boundary					
Reta	aining Wall					
38.78 Finis	shed Surface Design Level					
RL 38.78 Finis	shed Pad Design Level					
<i>I.O</i> Dep	th of Fill					
(Not all items in this shown hereon)	legend may be relevant to the lot					
NOTES						
This plan has been prepared from preliminary survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise Engineering.						
Lot 710 is restr	Lot 710 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172.					
Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).						
	Development Approval has been granted for Operational Works for the proposed lot					
(17/03/10).						
No. by Date	Description					
A TBG 08/03/1	9 Original Issue					
P302892	Level Datum: AHD der. Origin of Levels: PM203515					

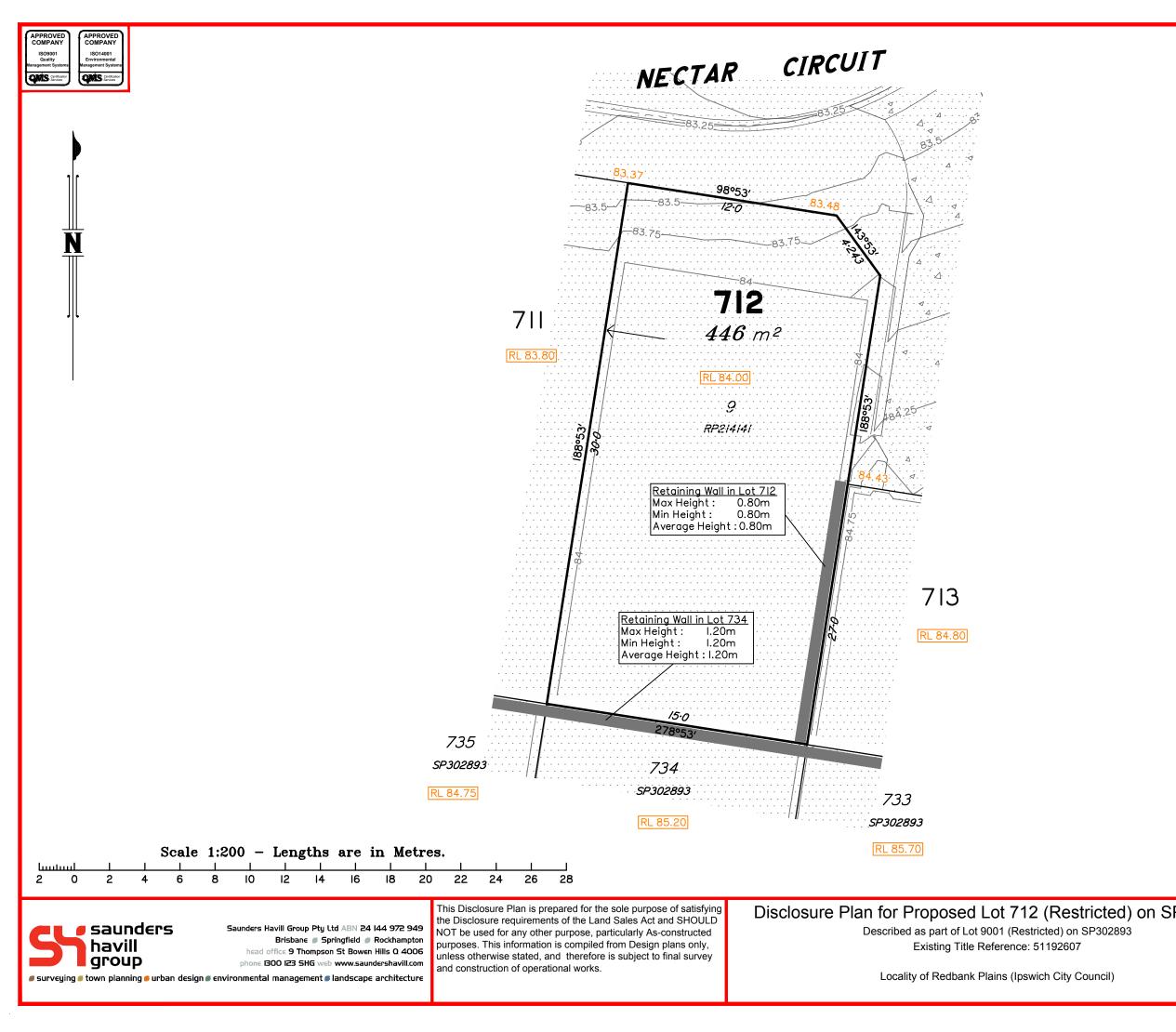
d) on SP302892

Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1: 200 Dwg No. 8655 S 07 DP A 710



LEGEND					
Area of Fill					
Area of Cut					
Design Contours					
Zero Lot Boundary					
Retaining Wall					
38.78 Finished Surface Design Level					
RL 38.78 Finished Pad Design Level					
<i>I.O</i> Depth of Fill					
(Not all items in this legend may be relevant to th shown hereon)	e lot				
NOTES					
survey plan (SP302892) and engineer plans provided on the 08/08/18 by Pre	This plan has been prepared from preliminary survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise				
Engineering.					
Lot 711 is restricted to the depth of 15 below the surface, as defined on the p					
Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich					
City Council (25/09/2017).					
Development Approval has been gran Operational Works for the proposed lo					
(17/09/18).					
No. by Date Description					
A TBG 08/03/19 Original Issue					
	dor				
P302892 Level Datum: AHD					

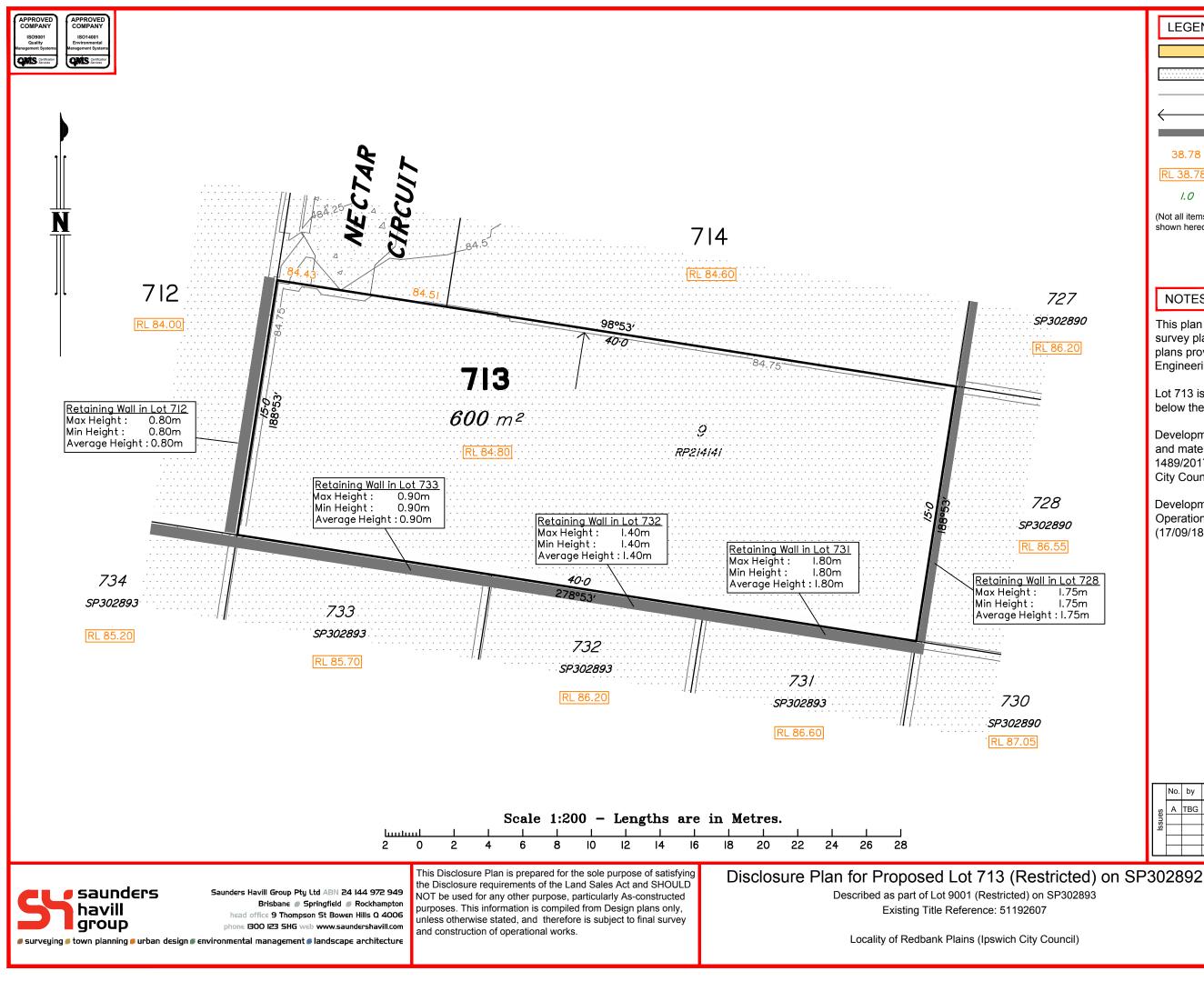
Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 8655 S 07 DP A 711



LEGEND					
Area	of Fill				
Area	of Cut				
Desi	gn Contours				
<−−−− Zero	Lot Boundary				
Reta	ining Wall				
38.78 Finis	hed Surface Design Level				
RL 38.78 Finis	hed Pad Design Level				
<i>I.O</i> Dept	h of Fill				
(Not all items in this shown hereon)	legend may be relevant to the lot				
NOTES					
This plan has been prepared from preliminary survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise Engineering.					
	Lot 712 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172.				
Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).					
Development Approval has been granted for Operational Works for the proposed lot (17/09/18).					
No. by Date	Description				
A TBG 08/03/19	Original Issue				
P302892	Level Datum: AHD der.				
- 302092	Origin of Levels: PM203515				

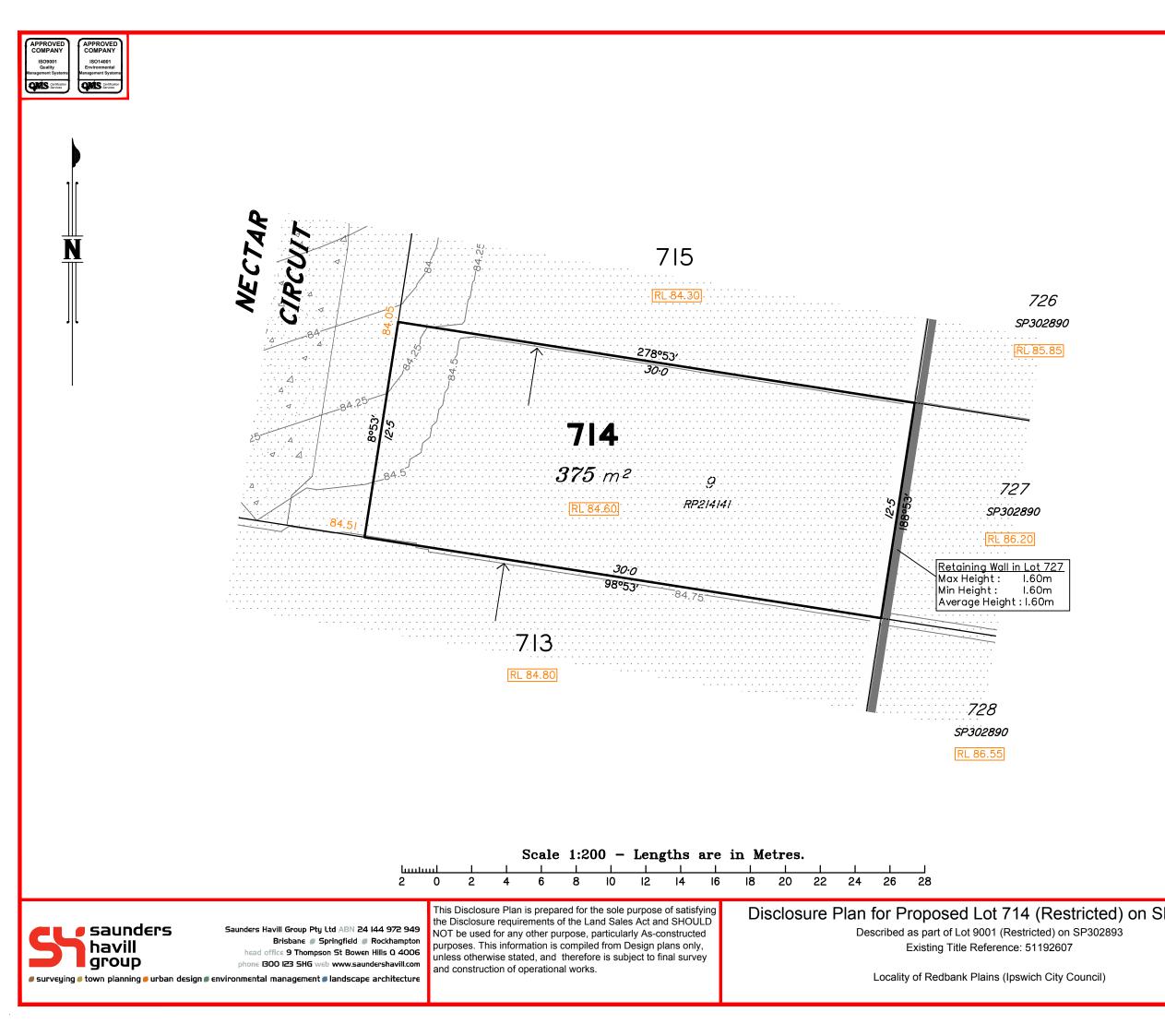
d) on SP302892

Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1: 200 Dwg No. 8655 S 07 DP A 712



	LEGEND
	Area of Fill
	Area of Cut
	Design Contours
	Zero Lot Boundary
	Retaining Wall
	38.78 Finished Surface Design Level
	RL 38.78 Finished Pad Design Level
	/. <i>O</i> Depth of Fill
	(Not all items in this legend may be relevant to the lot
	shown hereon)
	NOTES
7	This plan has been prepared from preliminary
	survey plan (SP302892) and engineering
	plans provided on the 08/08/18 by Premise Engineering.
	Lot 713 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172.
	Development Approval for reconfiguration of a lot
	and material change of use (Application 1489/2017/CA) have been approved by Ipswich
	City Council (25/09/2017).
	Development Approval has been granted for
	Operational Works for the proposed lot (17/09/18).
	(17/00/10).
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n n	
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	No. by Date Description
	A TBG 08/03/19 Original Issue

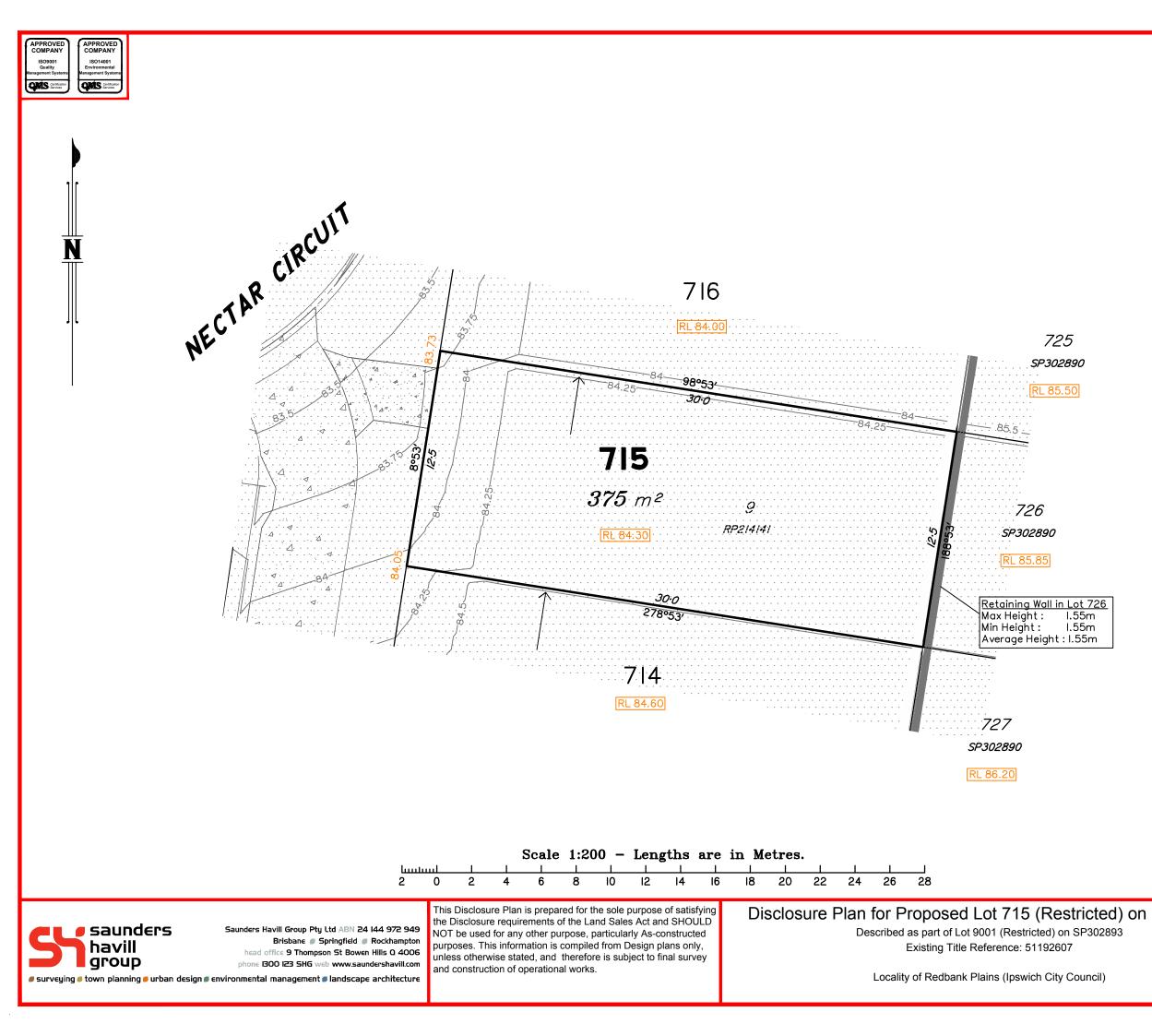
Level Datum: AHD der. Origin of Levels: PM203515 RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 8655 S 07 DP A 713



	LEGEND			
	Area of Fill			
	Area of Cut			
	Design Contours			
	Cero Lot Boundary			
	Retaining Wall			
	38.78 Finished Surface Design Level			
	RL 38.78 Finished Pad Design Level			
	<i>I.O</i> Depth of Fill			
	(Not all items in this legend may be relevant to the lot shown hereon)			
	shown hereony			
	NOTES			
	This plan has been prepared from preliminary			
	survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise			
	Engineering.			
	Lot 714 is restricted to the depth of 15.24 metres			
	below the surface, as defined on the plan M3172.			
	Development Approval for reconfiguration of a lot			
	and material change of use (Application			
	1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).			
	Development Approval has been granted for Operational Works for the proposed lot			
	(17/09/18).			
	No. by Date Description			
	302892 Level Datum: AHD der.			
Γ.	302892 <u>Level Datum: AHD der.</u> Origin of Levels: PM203515			

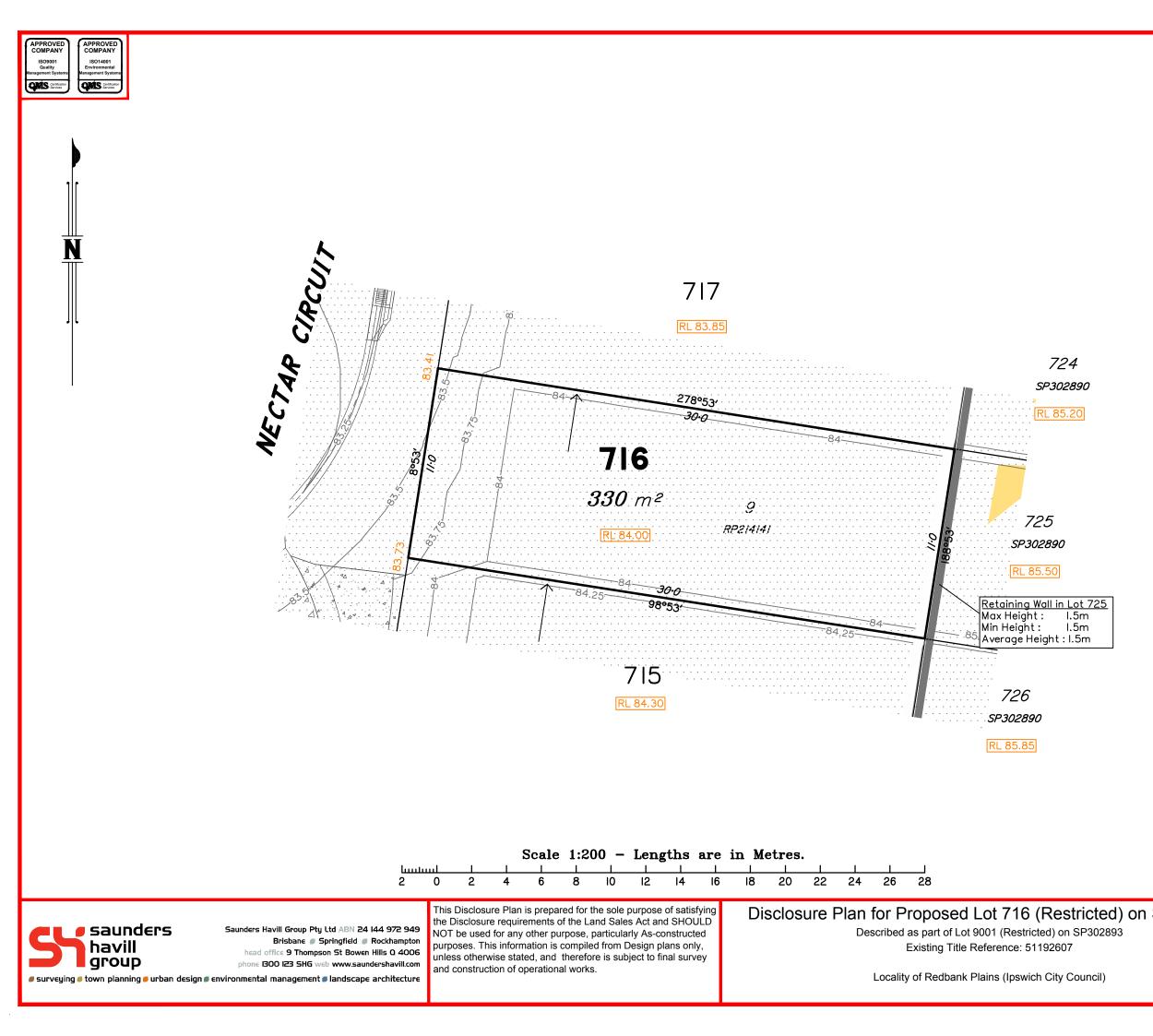
RL of Origin: 86.32 Contour Interval: 0.25m

<u>Scale @A3 1:200</u> Dwg No. 8655 S 07 DP A 714



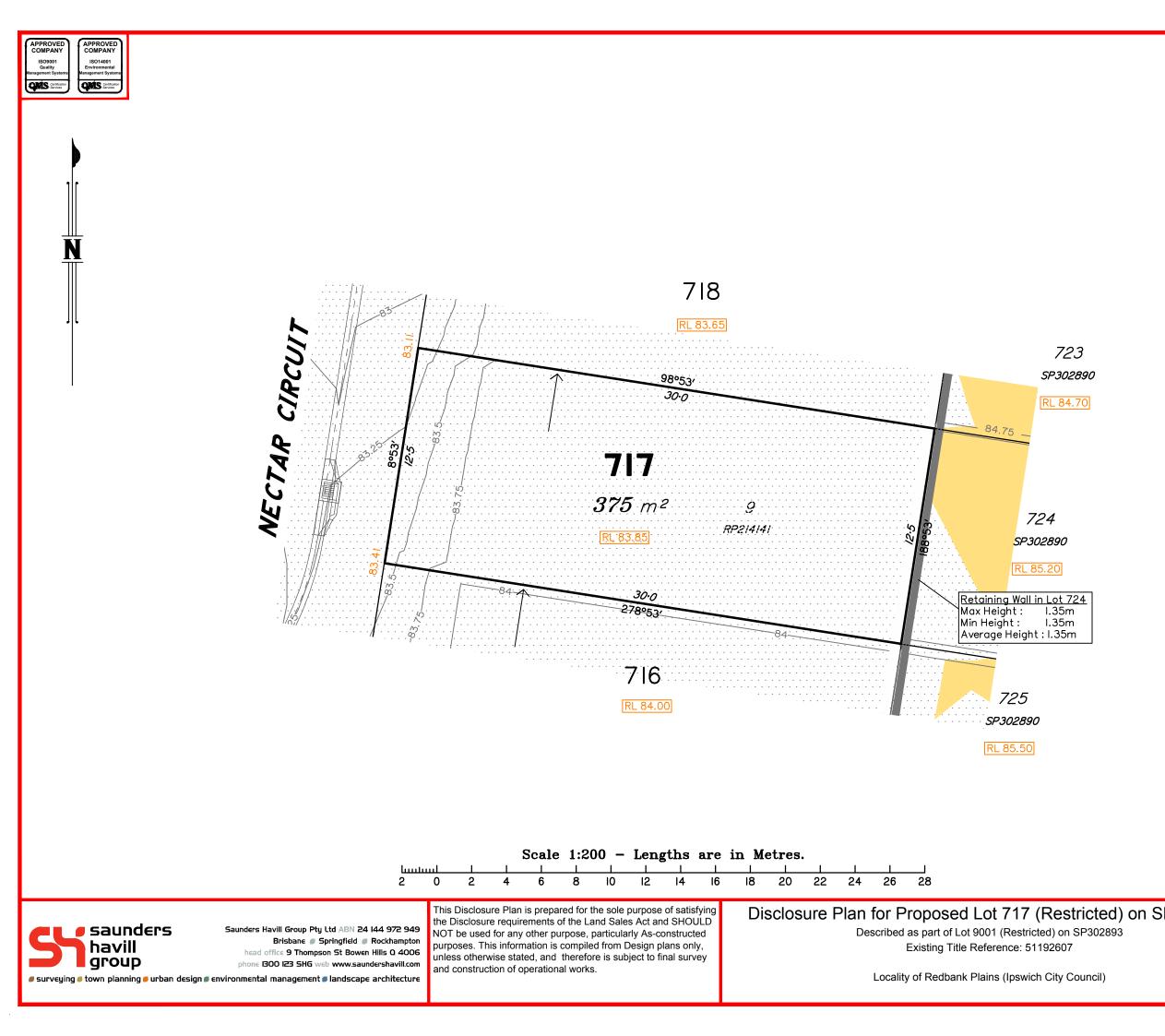
	LEGENI	D		
		Area	of Fill	
		Area	of Cut	
		Desig	n Contours	
	←	-	Lot Boundary	
	,	Retai	ning Wall	
	38.78	Finish	ned Surface Design Level	
	RL 38.78	Finish	ned Pad Design Level	
	1.0		n of Fill	
	(Not all items i shown hereon		legend may be relevant to the lot	
	NOTES			
	survey plar	n (SP ded o	een prepared from preliminary 302892) and engineering on the 08/08/18 by Premise	
			cted to the depth of 15.24 metres ce, as defined on the plan M3172	
	and materia	al cha 'CA) l	oproval for reconfiguration of a lot ange of use (Application have been approved by Ipswich /09/2017).	t
			pproval has been granted for rks for the proposed lot	
	No. by Da	ate	Description	
	A TBG 08	3/03/19	Original Issue	
SP	302892		Level Datum: AHD der.	
	-		Origin of Levels: PM203515 RL of Origin: 86.32	
			Contour Interval: 0.25m	

<u>Scale @A3 1: 200</u> Dwg No. 8655 S 07 DP A\_715



	_					
	Г	LE	GE	ND	)	
					Area	of Fill
					Area	of Cut
	_			_	Desi	gn Contours
	÷			_	Zero	Lot Boundary
					Retai	ining Wall
		38	8.78		Finis	hed Surface Design Level
	R	2L 3	8.7	8	Finis	hed Pad Design Level
		,	1.0		Dept	h of Fill
			l iterr here		this	legend may be relevant to the lot
		NO	TE	S		
	su pla	irve ans	y pl	an vid	(SF	een prepared from preliminary 2302892) and engineering on the 08/08/18 by Premise
						cted to the depth of 15.24 metres ce, as defined on the plan M3172.
	an 14	id n 89/	nate 201	eria 7/0	l ch CA)	pproval for reconfiguration of a lot ange of use (Application have been approved by Ipswich 5/09/2017).
	Op	ber	•	nal		pproval has been granted for orks for the proposed lot
		No.	by	Dat	te	Description
	Issues	А	TBG	08/	03/19	Original Issue
	Issi					
SP	30	28	92			Level Datum: AHD der. Origin of Levels: PM203515
						RL of Origin: 86.32 Contour Interval: 0.25m

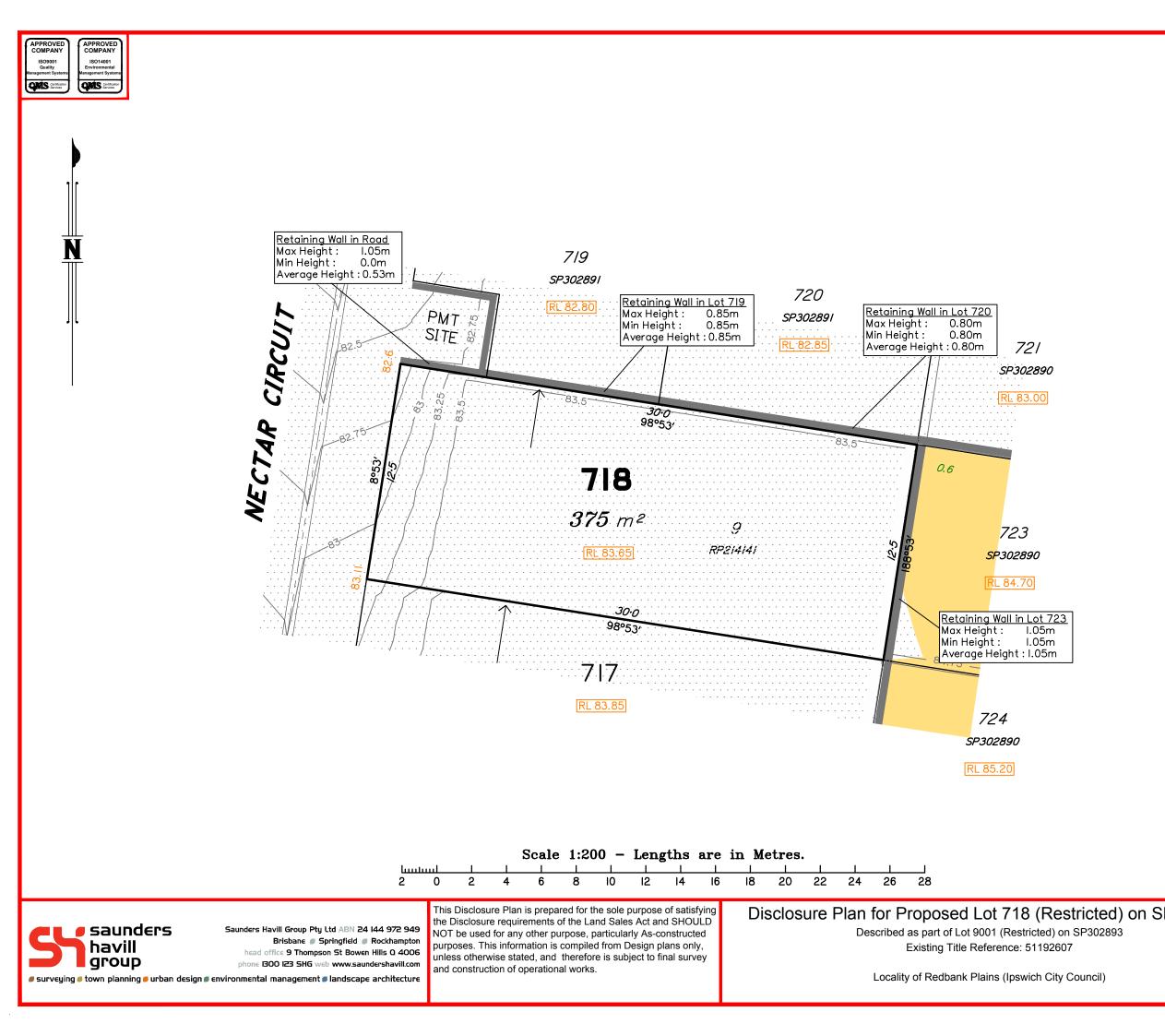
<u>Scale @A3 1: 200</u> Dwg No. 8655 S 07 DP A\_716



	LEGEND				
	Area of Fill				
	Area of Cut				
	Design Contours				
	Cero Lot Boundary				
	Retaining Wall				
	38.78 Finished Surface Design Level				
	RL 38.78 Finished Pad Design Level				
	/. <i>O</i> Depth of Fill				
	(Not all items in this legend may be relevant to the lot shown hereon)				
	Showin hereon)				
	NOTES				
	This plan has been prepared from preliminary survey plan (SP302892) and engineering plans provided on the 08/08/18 by Premise				
	Engineering.				
	Lot 717 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172.				
	Development Approval for reconfiguration of a lot and material change of use (Application 1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).				
	Development Approval has been granted for Operational Works for the proposed lot (17/09/18).				
	No. by Date Description				
	A TBG 08/03/19 Original Issue				
Ρ	302892 Level Datum: AHD der.				
	Origin of Levels: PM203515 RL of Origin: 86.32				

<u>Scale @A3\_1: 200</u> Dwg No.\_8655 S 07 DP A\_717

Contour Interval: 0.25m



LEGEND						
Ar	Area of Fill					
Ar	ea of Cut					
De	sign Contours					
← Ze	ro Lot Boundary					
Re	taining Wall					
38.78 Fir	ished Surface Design Level					
RL 38.78 Fir	ished Pad Design Level					
<i>1.0</i> De	pth of Fill					
(Not all items in th shown hereon)	is legend may be relevant to the lot					
snown hereon)						
NOTES						
	been prepared from preliminary					
	SP302892) and engineering d on the 08/08/18 by Premise					
Engineering.	a on the 08/08/18 by Premise					
Lot 718 is res	tricted to the denth of 15 24 metres					
	Lot 718 is restricted to the depth of 15.24 metres below the surface, as defined on the plan M3172.					
	Development Approval for reconfiguration of a lot					
and material change of use (Application						
1489/2017/CA) have been approved by Ipswich City Council (25/09/2017).						
Development Approval has been granted for						
Operational Works for the proposed lot						
(17/09/18).						
No. by Date	Description					
P302892	Level Datum: AHD der. Origin of Levels: PM203515					

RL of Origin: 86.32 Contour Interval: 0.25m Scale @A3\_1: 200

Dwg No. 8655 S 07 DP A\_718