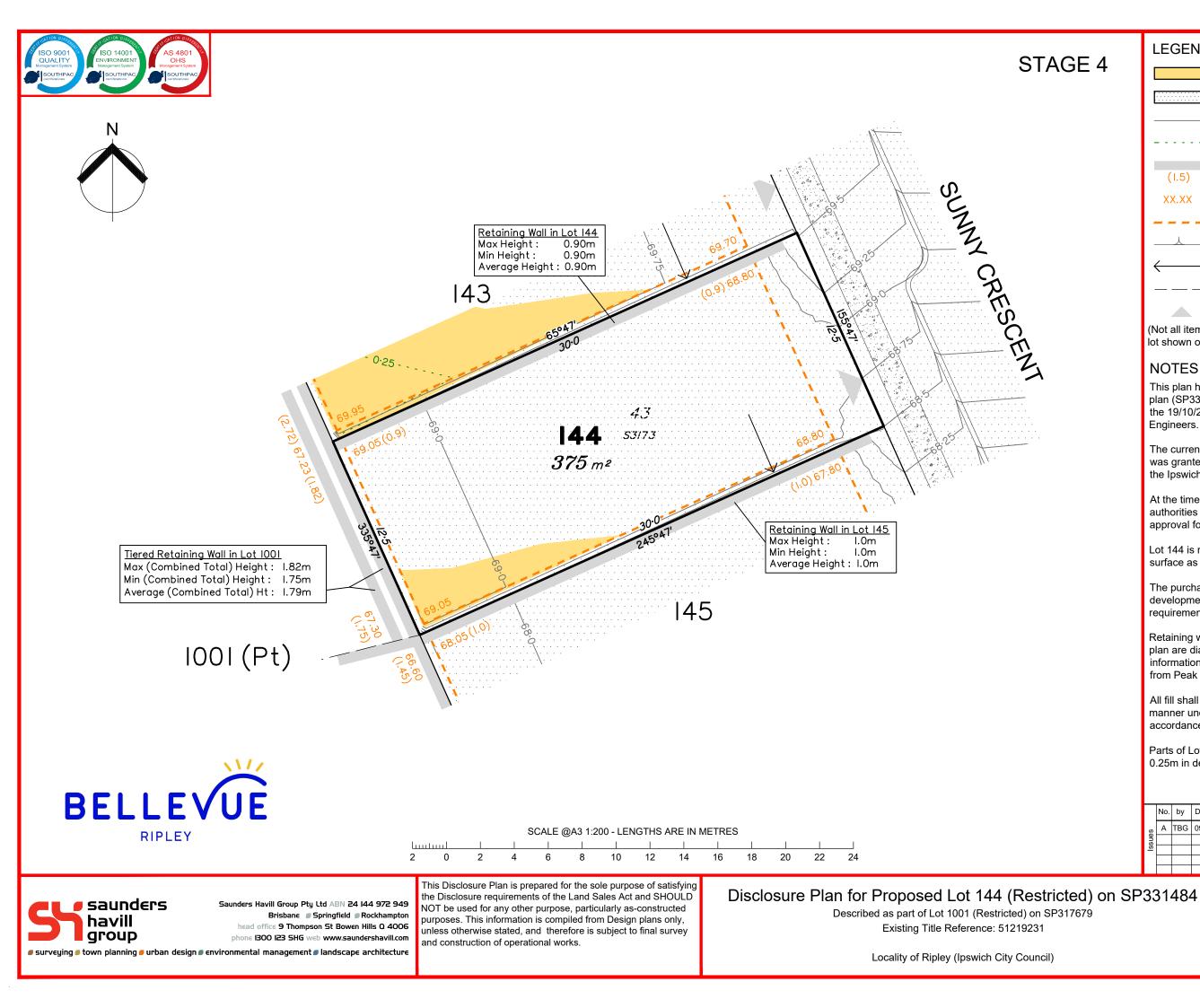


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	Area of Fill						
	Area of Cut						
	Design Contours						
	Depth of Fill Contours						
(1.5)	Proposed Retaining Wall (Height shown in brackets on lower side)						
XX.XX	Finished Design Surface Level						
	Earthworks Pad Extents						
<u></u>	Top of Batter						
\leftarrow	Built to Boundary Location						
	Future Development Lot Boundary						
	Proposed Driveway Location						
(Not all items lot shown on	in this legend may be relevant to the this plan)						
NOTES	. ,						
This plan ha plan (SP331	s been prepared from preliminary survey 484) and engineering plans provided on & 01/11/21 by Peak Urban Civil						
The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).							
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.							
	stricted to a depth of 30.48m from the efined by plan S3173.						
The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.							
Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.							
All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.							

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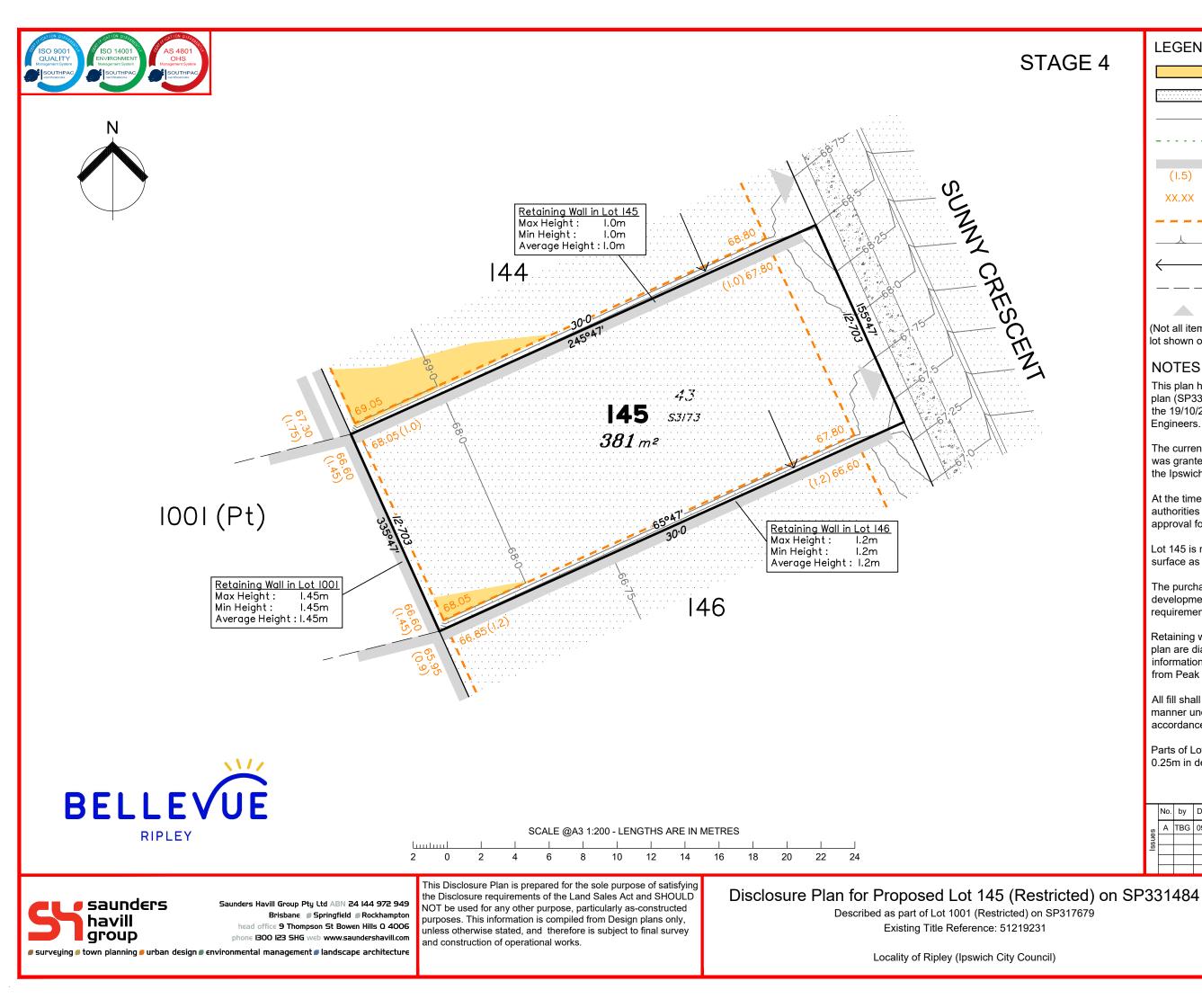
Level Datum: AHD der.					
Origin of Levels: PSM 49894					
RL of Origin: 62.350					
Contour Interval: 0.25m					
Scale @A3_1: 200					
Dwg No. 9780 S 18 DP A_143					



	LEGEND							
	Area of Fill							
	Area of Cut							
	Design Contours							
	Depth of Fill Contours							
	(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)							
	XX.XX Finished Design Surface Level							
	Earthworks Pad Extents							
	────────── Top of Batter							
	Built to Boundary Location							
	— — Future Development Lot Boundary							
	Proposed Driveway Location							
	(Not all items in this legend may be relevant to the lot shown on this plan)							
	NOTES							
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.							
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).							
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.							
	Lot 144 is restricted to a depth of 30.48m from the surface as defined by plan S3173.							
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.							
	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.							
	All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.							
	Parts of Lot 144 are subject to areas of fill less than 0.25m in depth.							
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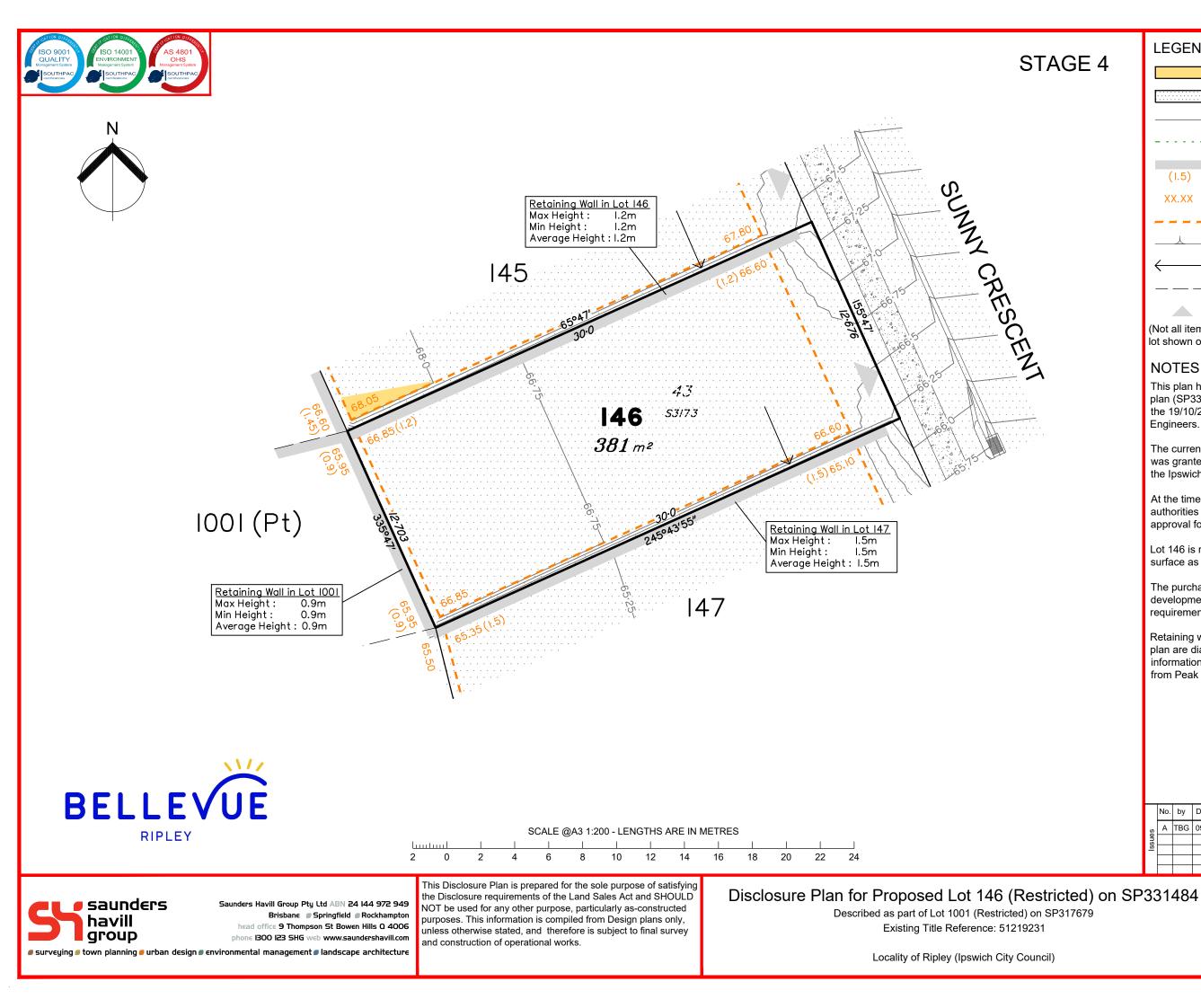
Level Datum: AHD der.					
Origin of Levels: PSM 49894					
RL of Origin: 62.350					
Contour Interval: 0.25m					
Scale @A3 1: 200					
Dwg No. 9780 S 18 DP A_144					



LEGEND							
Area of Fill							
Area of Cut							
Design Contours							
Depth of Fill Contours							
(I.5) Proposed Retaining Wall (Height shown in brackets on lower side)							
XX.XX Finished Design Surface Level							
Earthworks Pad Extents							
─────────────────────────────────────							
General Built to Boundary Location							
— — — Future Development Lot Boundary							
Proposed Driveway Location							
(Not all items in this legend may be relevant to the							
lot shown on this plan)							
NOTES							
This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.							
The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).							
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.							
Lot 145 is restricted to a depth of 30.48m from the surface as defined by plan S3173.							
The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.							
Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.							
All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.							
Parts of Lot 145 are subject to areas of fill less than 0.25m in depth.							

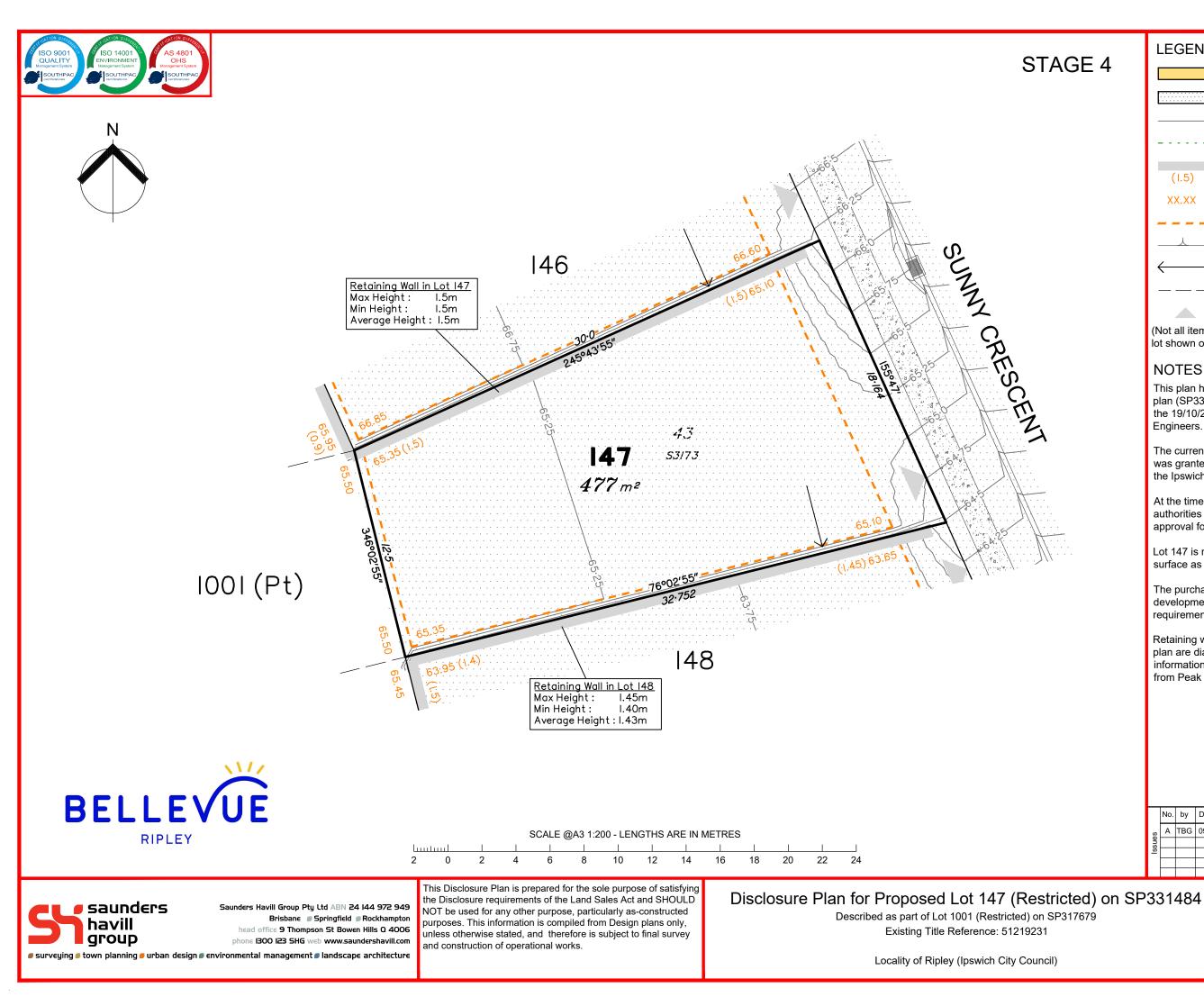
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Level Datum: AHD der.					
Origin of Levels: PSM 49894					
RL of Origin: 62.350					
Contour Interval: 0.25m					
Scale @A3_1: 200					
Dwg No. 9780 S 18 DP A_145					



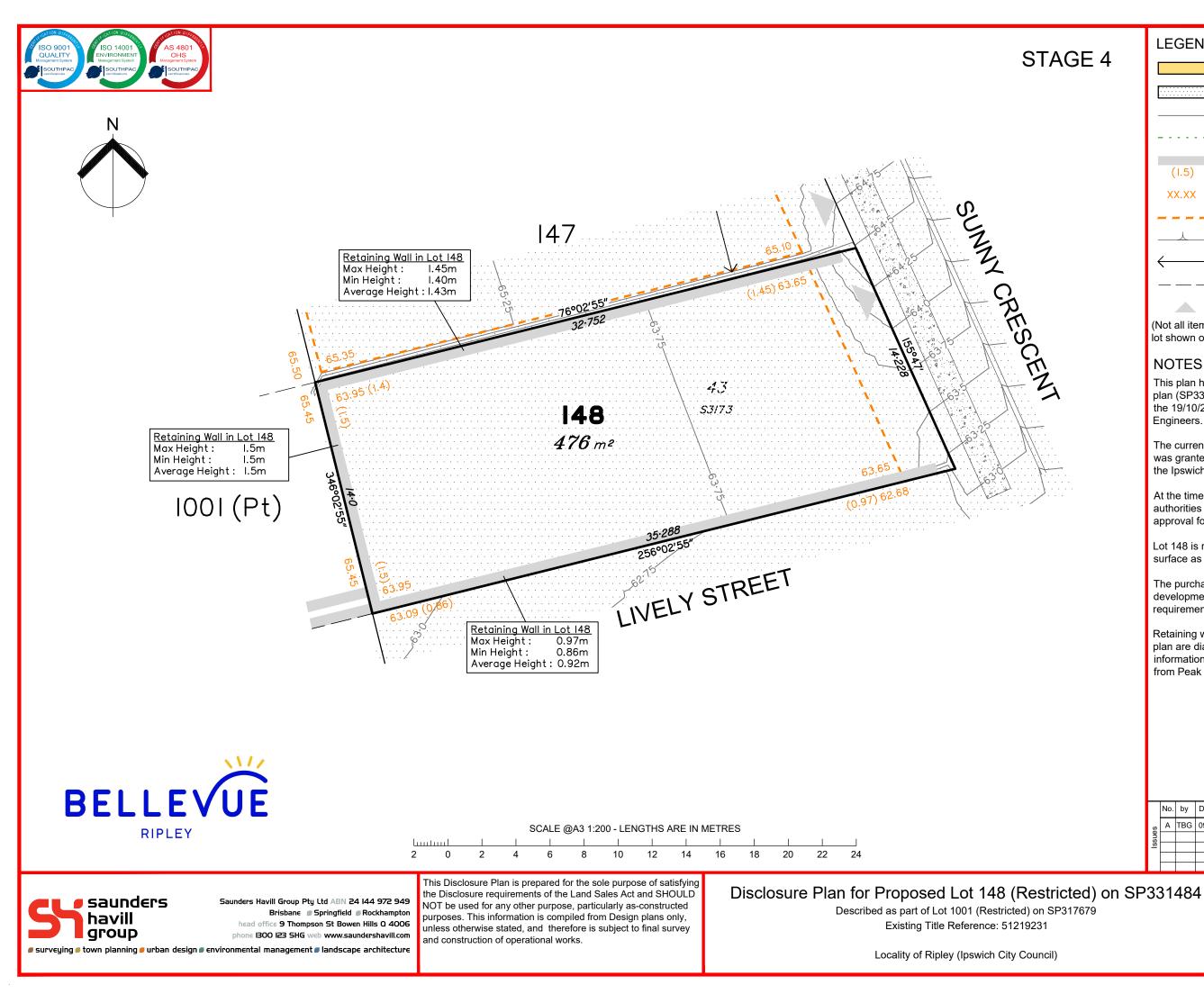
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I			Are	a of I	Fill		
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-			— Des	sign (Contours		
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1	(1.5)			d Retaining Wall shown in brackets on lower side)		
	X	x.xx	Fini	shed	Design Surface Level		
	-		🗕 Ear	thwo	rks Pad Extents		
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÷	<u>(</u>		— Buil	lt to E	Boundary Location		
-	_		— Fut	ure D	evelopment Lot Boundary		
			Pro	pose	d Driveway Location		
			ems in t on this		egend may be relevant to the ı)		
Ν	10	TE	S				
pl th	an ne 1	(SP:	331484))/21 & 0) and	repared from preliminary survey l engineering plans provided on /21 by Peak Urban Civil		
w	as	gran	ted for t	this s	nent approval (Minor Alteration) subdivision (9332/2019/PDA) by ncil (06/10/2021).		
a	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.						
					o a depth of 30.48m from the / plan S3173.		
d	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.						
Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.							
	No.	by	Date	Chkd	Description		
ssues	A	TBG	09/11/21	CU	Original Issue		
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Level Datum: AHD der.					
Origin of Levels: PSM 49894					
RL of Origin: 62.350					
Contour Interval: 0.25m					
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LEGEND									
[Are	a of I	Fill				
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-			— Des	sign (Contours				
-			- – Dep	oth of	Fill Contours				
1	(I.5) Proposed Retaining Wall (Height shown in brackets on lower side)								
	X	x.xx	Fini	shed	Design Surface Level				
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÷	<u>/</u>		— Buil	t to E	Boundary Location				
-			— Fut	ure D	evelopment Lot Boundary				
			Pro	pose	d Driveway Location				
			ems in t on this		egend may be relevant to the)				
Ν	10	TE	S						
pl th	an ne 1	(SP:	331484))/21 & 0	and	repared from preliminary survey l engineering plans provided on /21 by Peak Urban Civil				
w	as	gran	ted for t	this s	nent approval (Minor Alteration) subdivision (9332/2019/PDA) by ncil (06/10/2021).				
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.									
Lot 147 is restricted to a depth of 30.48m from the surface as defined by plan S3173.									
The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.									
Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.									
	No.	by	Date	Chkd	Description				
snes	A	TBG	09/11/21	CU	Original Issue				
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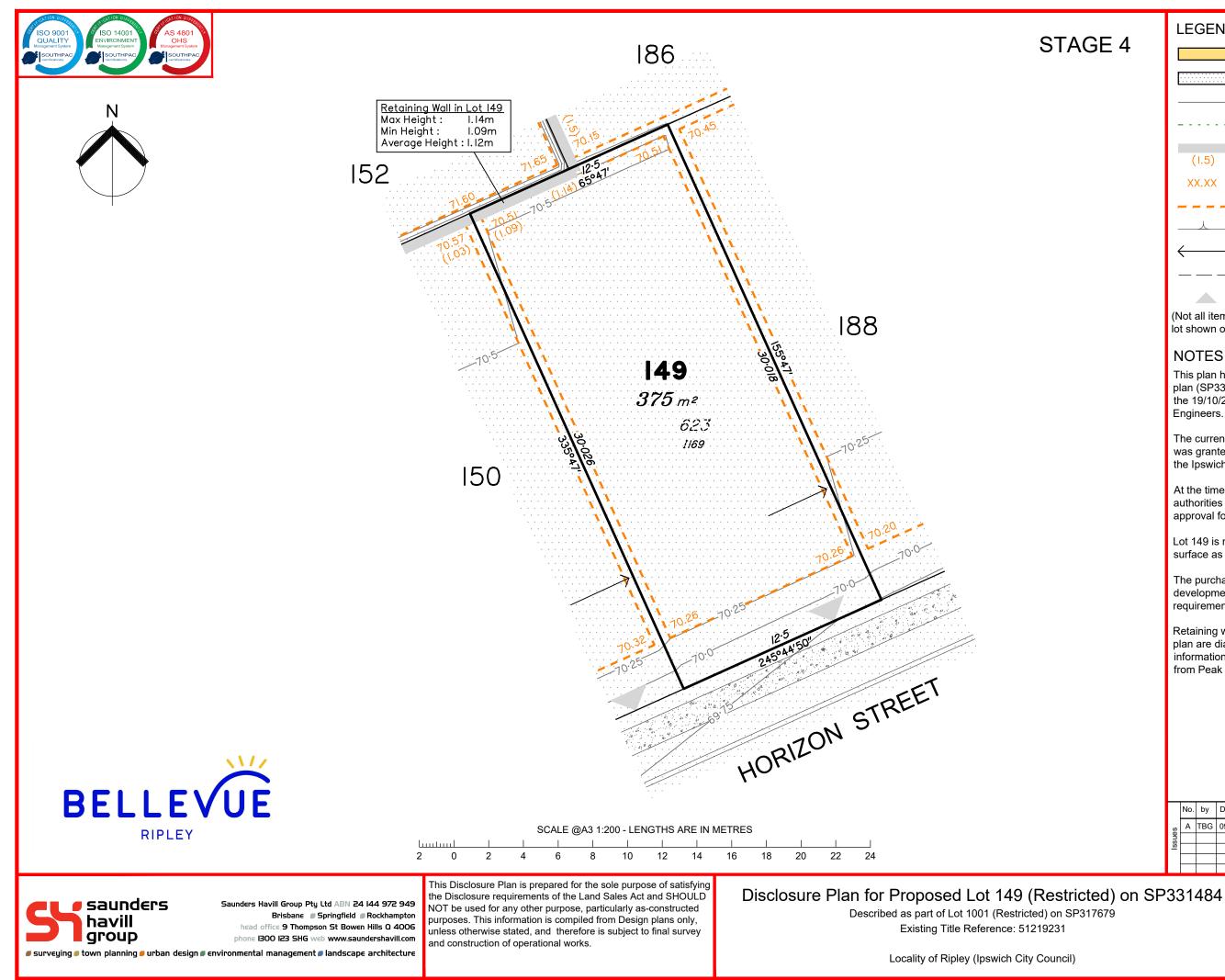
Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
Scale @A3_1: 200
Dwg No. 9780 S 18 DP A_147



LEGEND	
·	Area of Fill
······	Area of Cut
———	Design Contours
[Depth of Fill Contours
	Proposed Retaining Wall Height shown in brackets on lower side)
XX.XX F	Finished Design Surface Level
	Earthworks Pad Extents
<u> </u>	Top of Batter
с е	Built to Boundary Location
— — — F	Future Development Lot Boundary
	Proposed Driveway Location n this legend may be relevant to the his plan)
plan (SP3314	been prepared from preliminary survey 84) and engineering plans provided on & 01/11/21 by Peak Urban Civil
was granted for	evelopment approval (Minor Alteration) or this subdivision (9332/2019/PDA) by ity Council (06/10/2021).
authorities hav	publication of this plan, the relevant ve not yet granted operational works ne proposed lot.
	tricted to a depth of 30.48m from the fined by plan S3173.
development a	r should refer to the applicable approvals for building and/or other that may be applicable to the lot.
plan are diagra	locations and thickness shown on this ammatic. For detailed design fer to the relevant earthworks drawings pan.

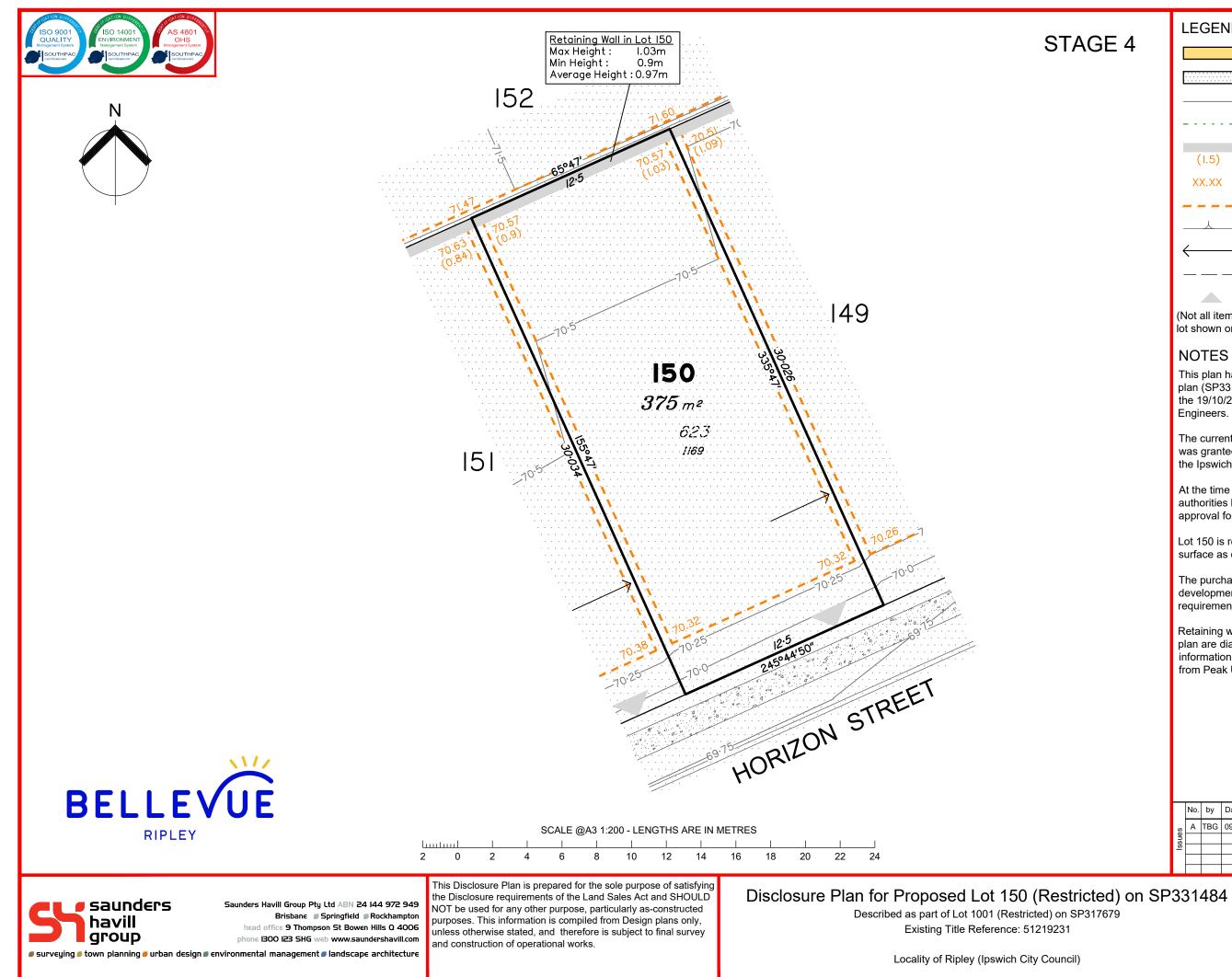
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						el Datum: AHD der

Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
Scale @A3_1: 200
Dwg No. 9780 S 18 DP A_148



LEGEND							
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[••••		Are	a of (Cut		
-			— Des	sign (Contours		
			- – Dep	oth of	Fill Contours		
I	(1.5)			d Retaining Wall shown in brackets on lower side)		
	X	x.xx	Fini	shed	Design Surface Level		
			🗕 Ear	thwo	rks Pad Extents		
•		Y	— Тор	o of B	atter		
•	\leftarrow		— Buil	t to E	Boundary Location		
			— Fut	ure D	evelopment Lot Boundary		
			Pro	pose	d Driveway Location		
			ems in t on this		egend may be relevant to the)		
Ν	10	TE	S				
p tł	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.						
w	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).						
а	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.						
	Lot 149 is restricted to a depth of 30.48m from the surface as defined by plan I169.						
d	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.						
Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.							
⊢	No.	by	Date	Chkd	Description		
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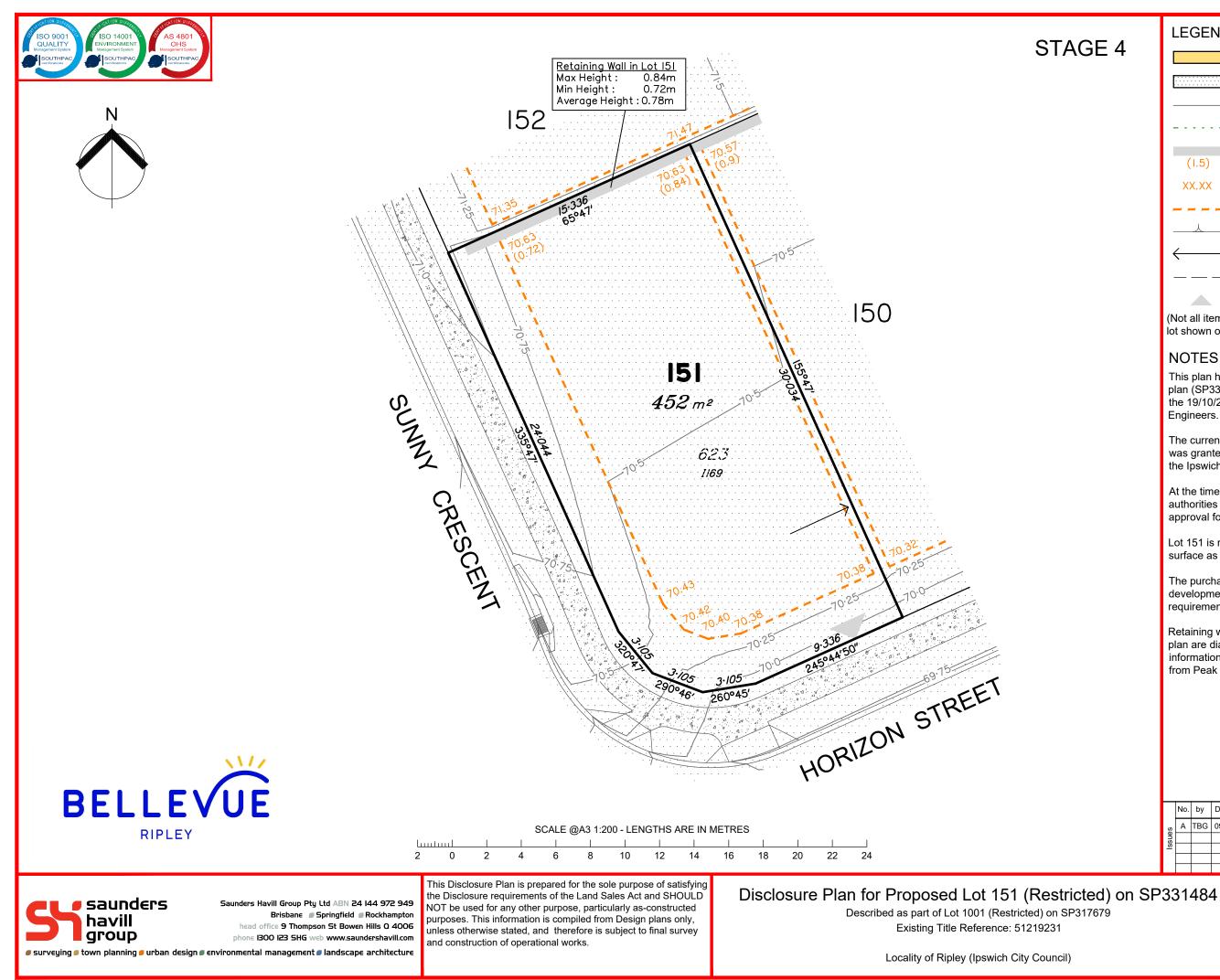
Level Datum: AHD der. Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 9780 S 18 DP A_149



LEGEND
Area of Fill
Area of Cut
Design Contours
Depth of Fill Contours
(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)
XX.XX Finished Design Surface Level
Earthworks Pad Extents
────────── Top of Batter
General Built to Boundary Location
— — — Future Development Lot Boundary
Proposed Driveway Location
(Not all items in this legend may be relevant to the lot shown on this plan)
NOTES
This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.
The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.
Lot 150 is restricted to a depth of 30.48m from the surface as defined by plan I169.
The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.
Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.

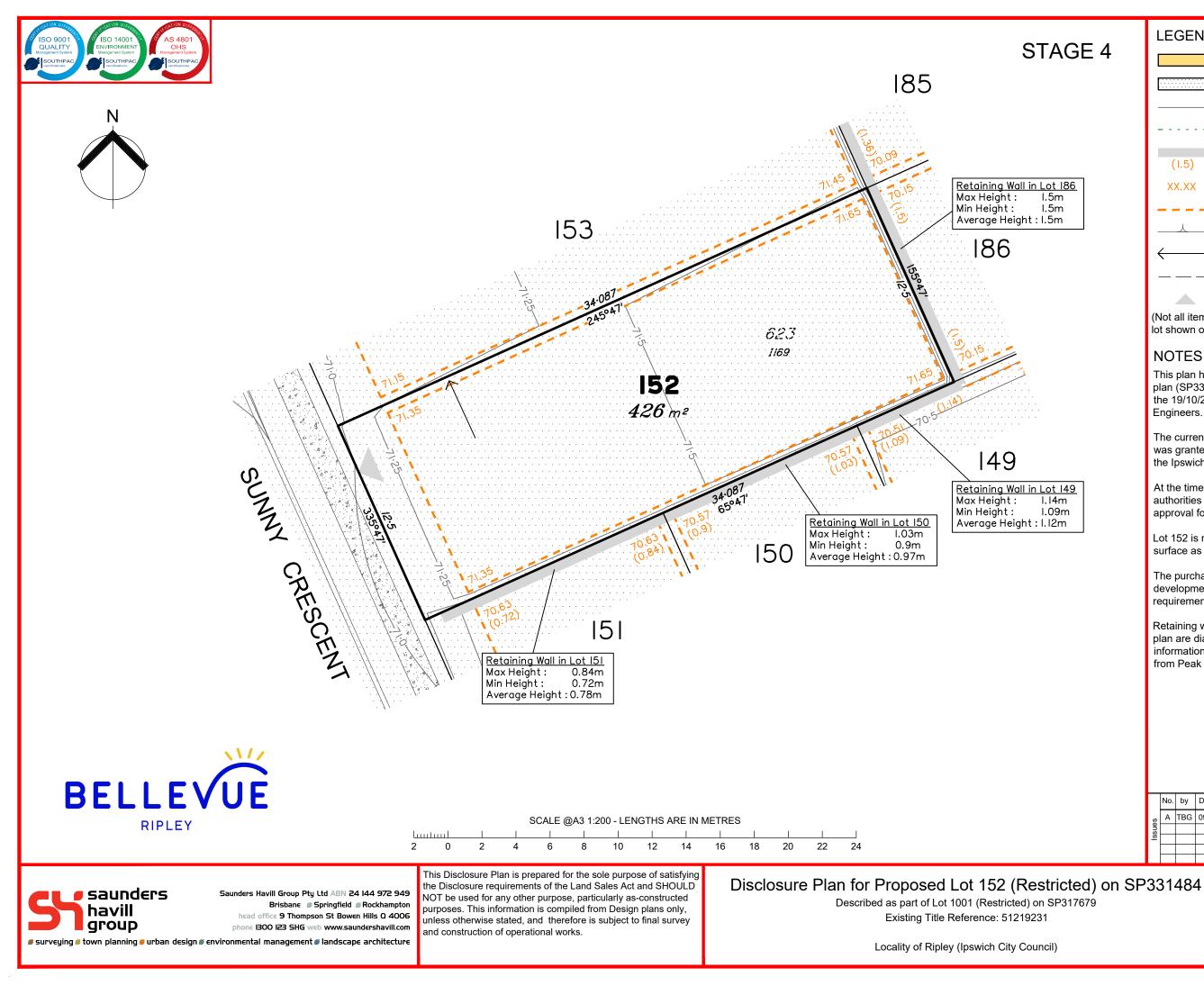
Issues	No.	by	Date	Chkd	Description
	Α	TBG	09/11/21	CU	Original Issue

Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
<u>Scale @A3_1:200</u>
Dwg No. 9780 S 18 DP A_150



	LEGEND						
				A	rea of	Fill	
	Ŀ		•••••	A	rea of	Cut	
	_			— D	esign (Contours	
	_	-		- D	epth of	f Fill Contours	
	1	(1.5)			ed Retaining Wall shown in brackets on lower side)	
		X)	x.xx	F	nished	Design Surface Level	
	-			— E	arthwo	rks Pad Extents	
	_		人	— т	op of E	Batter	
	€			— в	uilt to E	Boundary Location	
	_	_		— F	uture D	Development Lot Boundary	
				P	ropose	ed Driveway Location	
•					this le is plar	egend may be relevant to the າ)	
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	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.						
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).						
1	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.						
	Lot 151 is restricted to a depth of 30.48m from the surface as defined by plan I169.						
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.						
ļ	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.						
┠		No.	by	Date	Chkd	Description	
4	saues	A	TBG	09/11/2	1 CU	Original Issue	
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Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
<u>Scale @A3_1:200</u>
Dwg No. 9780 S 18 DP A_151



	Area of Fill
	Area of Cut
	Design Contours
	Depth of Fill Contours
(1.5)	Proposed Retaining Wall (Height shown in brackets on lower side)
XX.XX	Finished Design Surface Level
	Earthworks Pad Extents
	Top of Batter
\leftarrow	Built to Boundary Location
	Future Development Lot Boundary
	Proposed Driveway Location
(Not all items lot shown on	in this legend may be relevant to the this plan)
NOTES	

This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.

The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).

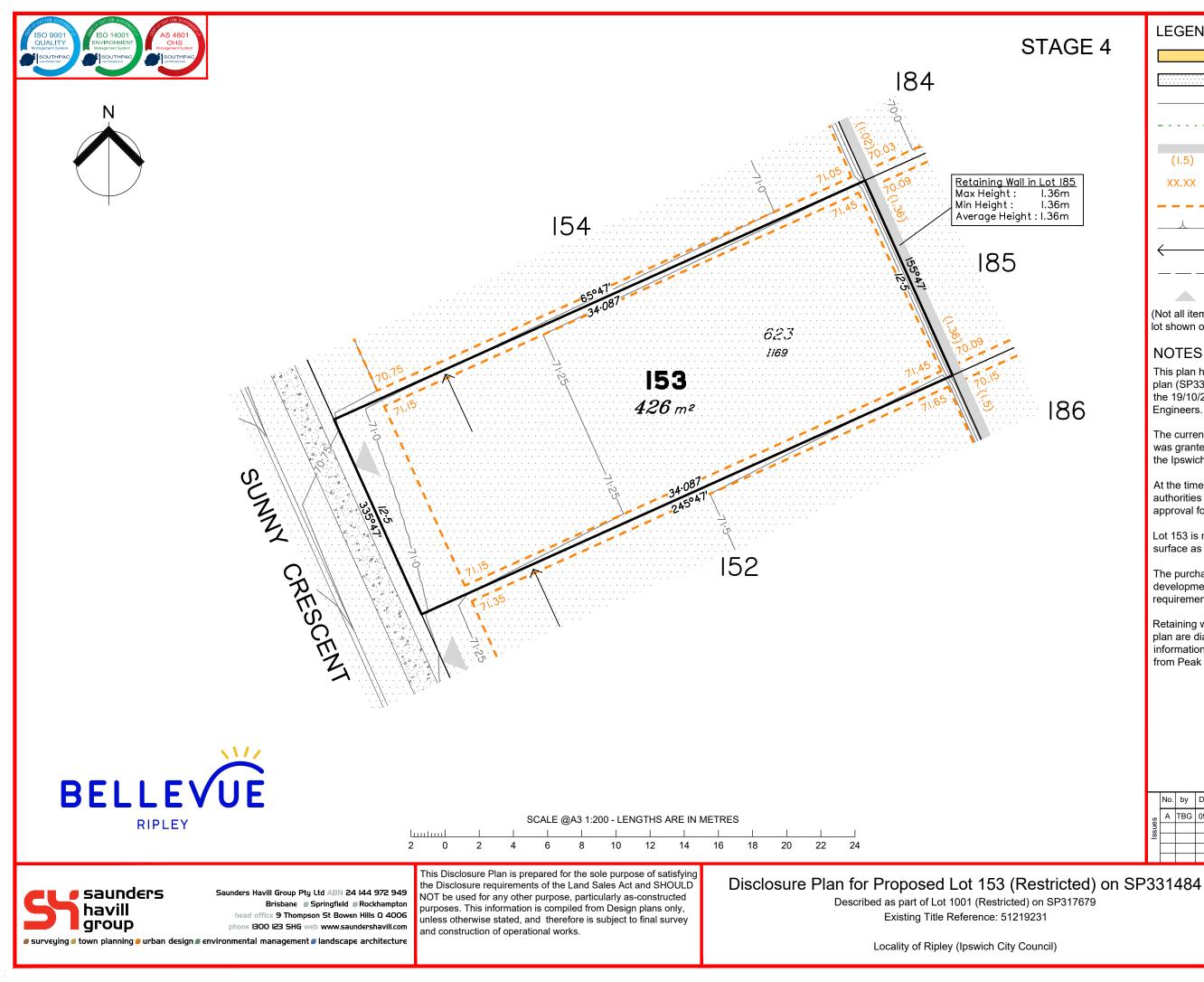
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.

Lot 152 is restricted to a depth of 30.48m from the surface as defined by plan I169.

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

Issues	No.	by	Date	Chkd	Description
	А	TBG	09/11/21	CU	Original Issue

Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
<u>Scale @A3_1:200</u>
Dwg No. 9780 S 18 DP A_152



- 4	LEGEND				
E 4	Area of Fill				
	Area of Cut				
	Design Contours				
	Depth of Fill Contours				
	(I.5) Proposed Retaining Wall (Height shown in brackets on lower side)				
]	XX.XX Finished Design Surface Level				
	Earthworks Pad Extents				
J	─────────────────────────────────────				
	Built to Boundary Location				
	— — Future Development Lot Boundary				
	Proposed Driveway Location (Not all items in this legend may be relevant to the lot shown on this plan)				
	NOTES				
5	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.				
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).				

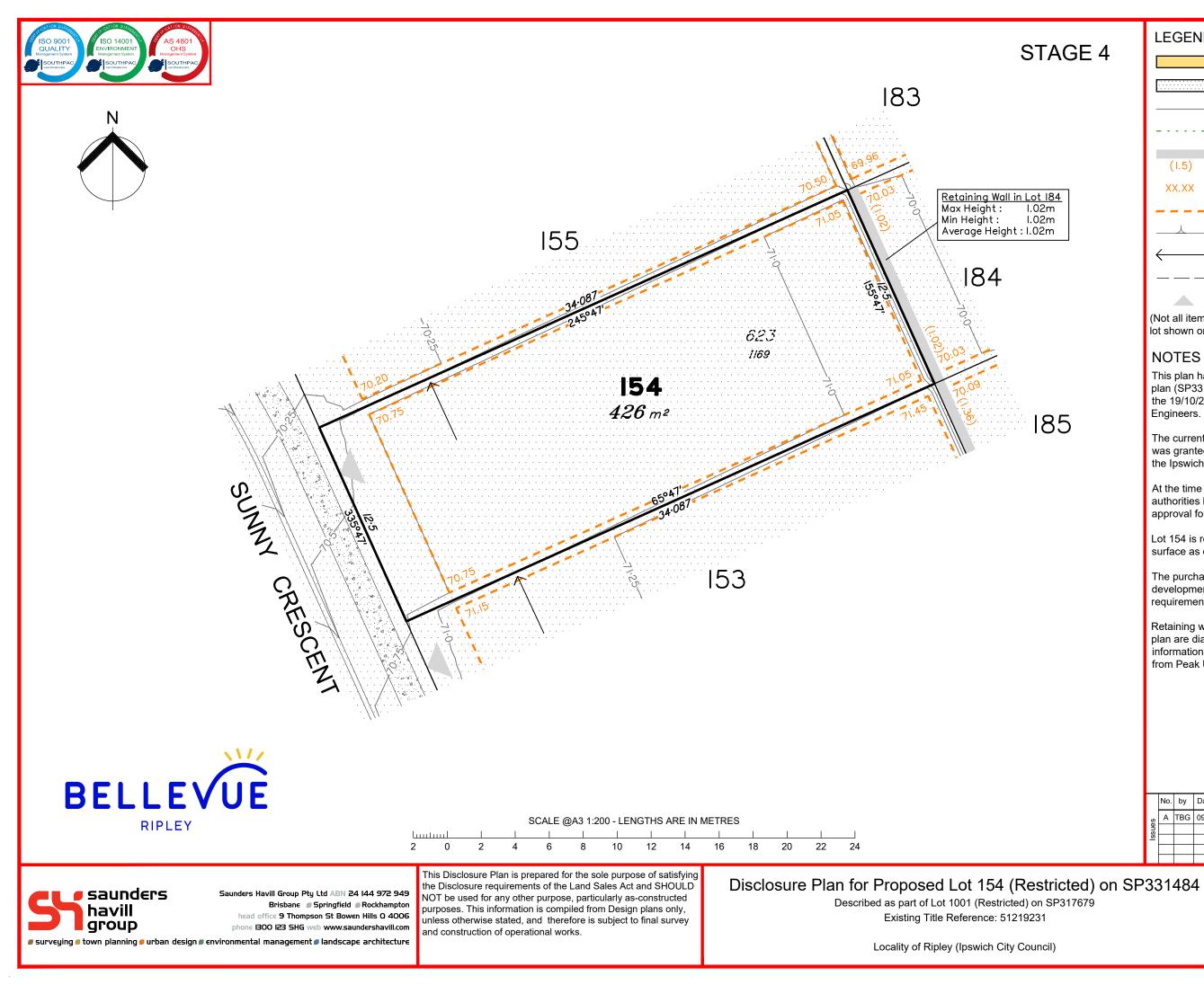
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.

Lot 153 is restricted to a depth of 30.48m from the surface as defined by plan I169.

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

Issues	No.	by	Date	Chkd	Description
	А	TBG	09/11/21	CU	Original Issue

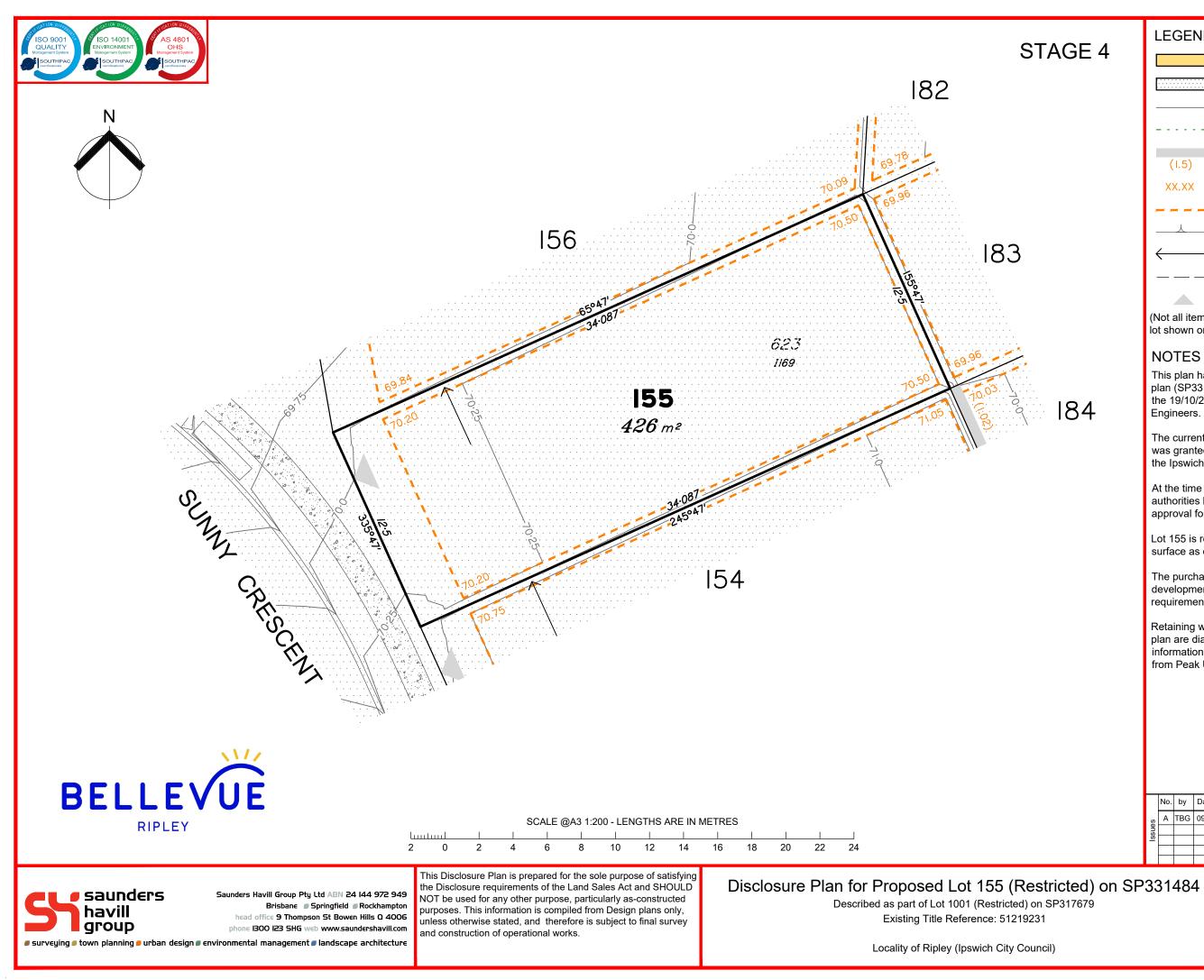
Level Datum: AHD der.		
Origin of Levels: PSM 49894		
RL of Origin: 62.350		
Contour Interval: 0.25m		
<u>Scale @A3_1:200</u>		
 Dwg No. 9780 S 18 DP A_153		



LEGEND	
	Area of Fill
	Area of Cut
	Design Contours
	Depth of Fill Contours
(1.5)	Proposed Retaining Wall (Height shown in brackets on lower side)
xx.xx	Finished Design Surface Level
	Earthworks Pad Extents
	Top of Batter
\leftarrow	Built to Boundary Location
	Future Development Lot Boundary
	Proposed Driveway Location
(Not all items lot shown on	in this legend may be relevant to the this plan)
NOTES	
plan (SP3314	been prepared from preliminary survey 184) and engineering plans provided on & 01/11/21 by Peak Urban Civil
was granted	levelopment approval (Minor Alteration) for this subdivision (9332/2019/PDA) by City Council (06/10/2021).
authorities ha	f publication of this plan, the relevant ave not yet granted operational works the proposed lot.
	stricted to a depth of 30.48m from the fined by plan I169.
development	er should refer to the applicable approvals for building and/or other that may be applicable to the lot.
plan are diag	Il locations and thickness shown on this rammatic. For detailed design efer to the relevant earthworks drawings ban.

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Level Datum: AHD der.			
Origin of Levels: PSM 49894			
RL of Origin: 62.350			
Contour Interval: 0.25m			
Scale @A3_1: 200			
Dwg No. 9780 S 18 DP A_154			



LEGEND

Area of Fill
Area of Cut
Design Contours
Depth of Fill Contours
(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)
XX.XX Finished Design Surface Level
Earthworks Pad Extents
Top of Batter
Built to Boundary Location
— — Future Development Lot Boundary
Proposed Driveway Location
(Not all items in this legend may be relevant to the lot shown on this plan)
NOTES
This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.
The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).

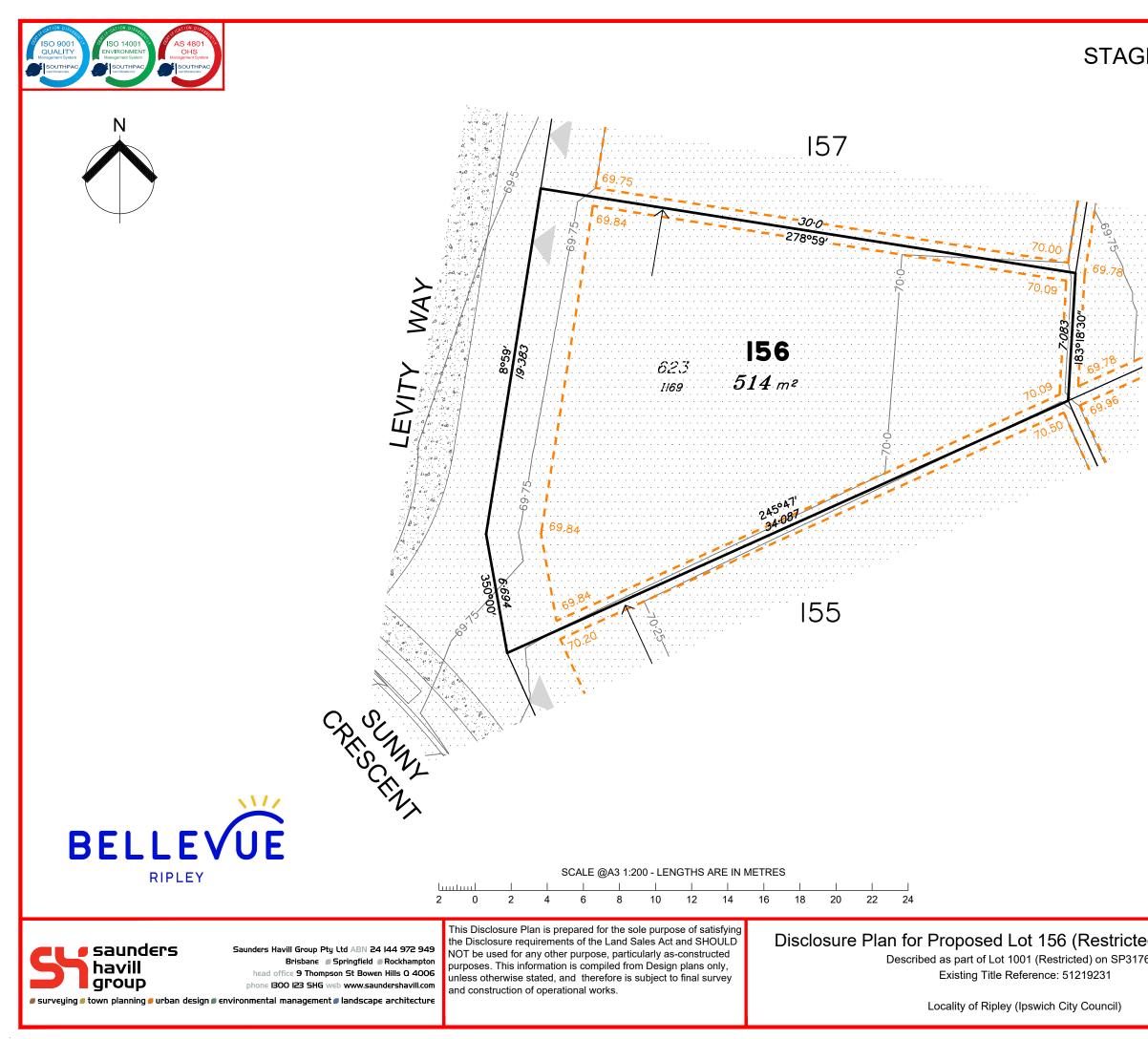
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.

Lot 155 is restricted to a depth of 30.48m from the surface as defined by plan I169.

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

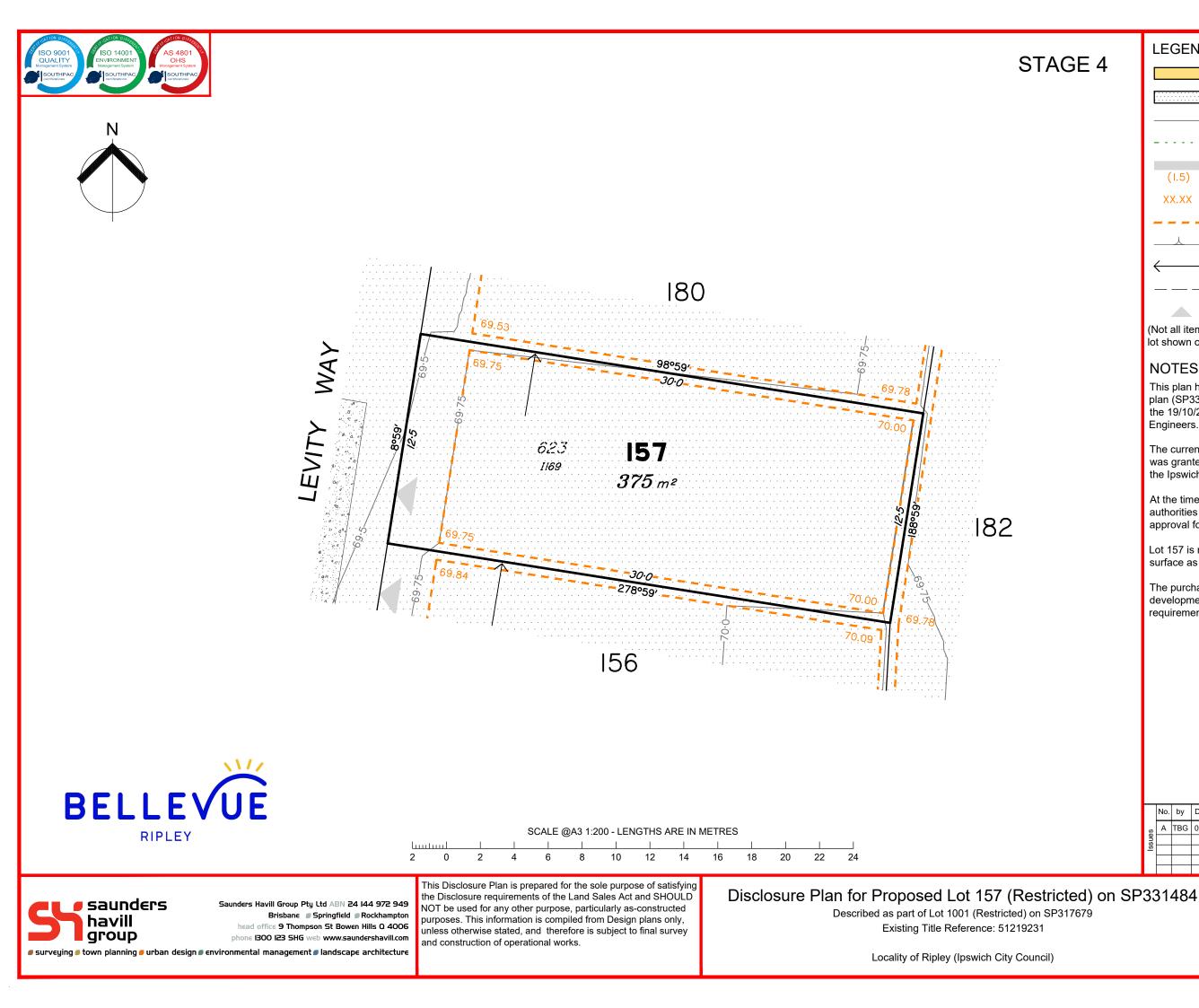
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	А	TBG	09/11/21	CU	Original Issue

Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
<u>Scale @A3_1: 200</u>
Dwg No. 9780 S 18 DP A_155



- 4	LEGEND
E 4	Area of Fill
	Area of Cut
	Design Contours
	Depth of Fill Contours
	(I.5) Proposed Retaining Wall (Height shown in brackets on lower side)
	XX.XX Finished Design Surface Level
	– – – – Earthworks Pad Extents
182	─────────────────────────────────────
•	General Built to Boundary Location
	Proposed Driveway Location (Not all items in this legend may be relevant to the lot shown on this plan)
	NOTES
183	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.
	Lot 156 is restricted to a depth of 30.48m from the surface as defined by plan I169.
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.
	No. by Date Chkd Description m A TBG 09/11/21 CU Original Issue
ed) on SP ⁶⁷⁹	331484 Level Datum: AHD der. Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m Scale @A3 1: 200

Dwg No. 9780 S 18 DP A_156

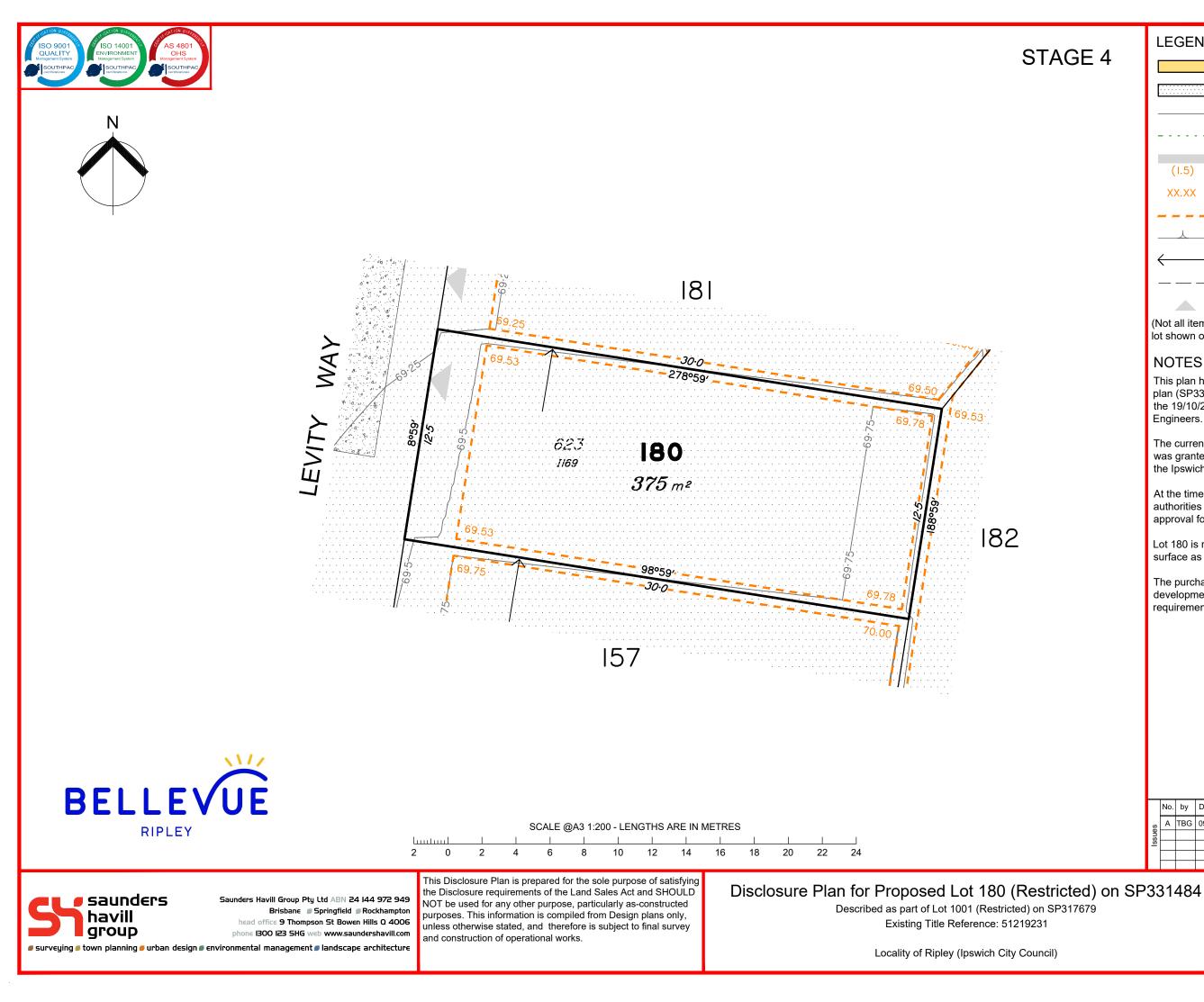


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		Are	a of I	Fill
		Are	a of (Cut
—		— Des	sign (Contours
		- – Dep	oth of	Fill Contours
((1.5)	Pro (He		d Retaining Wall shown in brackets on lower side)
Х	x.xx	Fini	shed	Design Surface Level
		🗕 Ear	thwo	rks Pad Extents
—	Y	— Тор	o of B	atter
\leftarrow		— Bui	lt to E	Boundary Location
—		— Fut	ure D	evelopment Lot Boundary
			his le	d Driveway Location egend may be relevant to the)
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plan	(SP: 19/10	331484))/21 & 0) and	repared from preliminary survey engineering plans provided on /21 by Peak Urban Civil
The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).				
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.				
Lot 157 is restricted to a depth of 30.48m from the surface as defined by plan I169.				
deve	lopn	nent ap	orova	d refer to the applicable als for building and/or other y be applicable to the lot.
No.	by	Date	Chkd	Description
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331484			vel Datum: AHD der.		

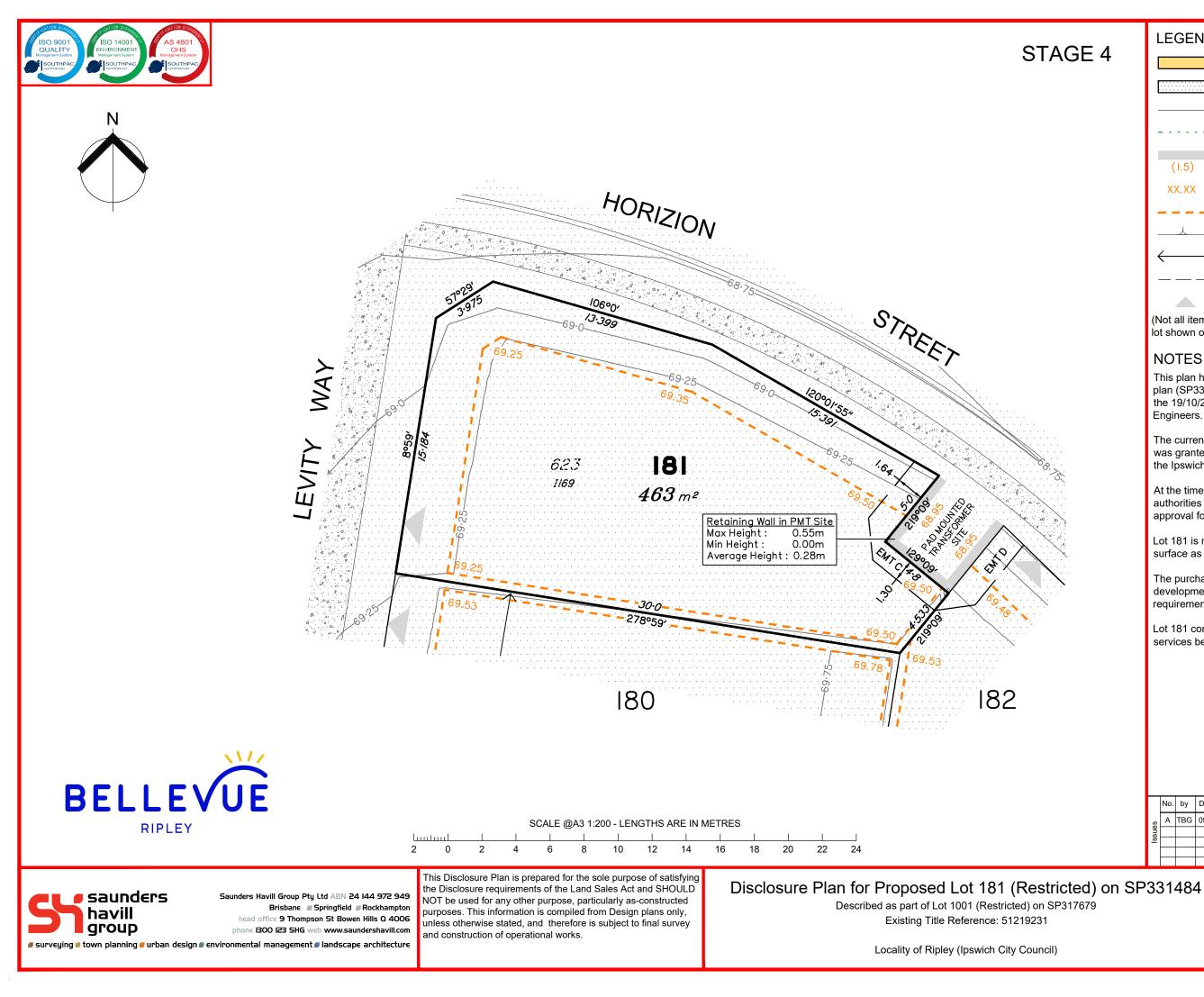
Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
<u>Scale @A3_1: 200</u>
Dwg No. 9780 S 18 DP A_157



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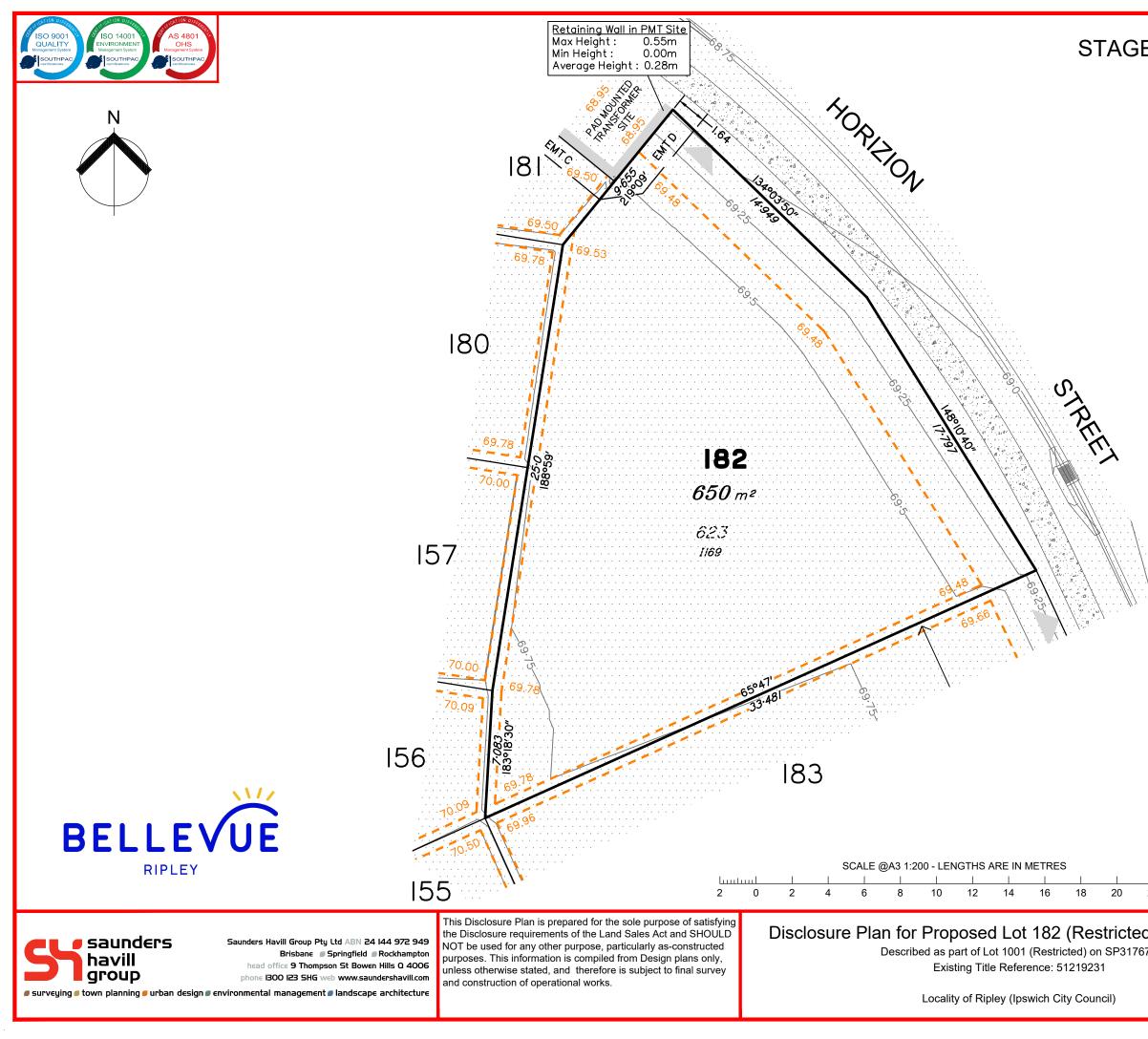
L	_E	GE	ND		
I			Are	a of I	Fill
[•••••	Are	a of (Cut
			— Des	sign (Contours
-			- – Dep	oth of	Fill Contours
1	(1.5)			d Retaining Wall shown in brackets on lower side)
	X	x.xx	Fini	shed	Design Surface Level
	-		🗕 Ear	thwo	rks Pad Extents
-		Y	— Тор	o of B	atter
•	\leftarrow		— Buil	t to E	Boundary Location
-			— Fut	ure D	evelopment Lot Boundary
			Pro	pose	d Driveway Location
			ems in t on this		egend may be relevant to the)
	-	TE		~~ ~	
This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.					
w	as	gran	ted for t	this s	nent approval (Minor Alteration) subdivision (9332/2019/PDA) by ncil (06/10/2021).
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.					
Lot 180 is restricted to a depth of 30.48m from the surface as defined by plan I169.					
d	eve	lopn	nent app	orova	d refer to the applicable als for building and/or other by be applicable to the lot.
	No.	by	Date	Chkd	
lssues	A	TBG	09/11/21	CU	Original Issue
lss					

Level Datum: AHD der. Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m Scale @A3 1: 200 Dwg No. 9780 S 18 DP A_180



Ľ	_E	GE	ND		
I			Are	a of I	Fill
[•••••	Are	a of (Cut
			— Des	sign (Contours
-			- – Dep	oth of	Fill Contours
1	(1.5)			d Retaining Wall shown in brackets on lower side)
	X	x.xx	Fini	shed	Design Surface Level
			🗕 Ear	thwo	rks Pad Extents
ŀ		Y	— Тор	o of B	atter
۰	\leftarrow		— Buil	t to E	Boundary Location
			— Fut	ure D	evelopment Lot Boundary
			Pro	pose	d Driveway Location
			ems in t on this		egend may be relevant to the)
T pl th	his lan ne 1	(SP:	- has be 331484))/21 & 0	and	repared from preliminary survey l engineering plans provided on /21 by Peak Urban Civil
w	/as	gran	ted for t	this s	nent approval (Minor Alteration) subdivision (9332/2019/PDA) by ncil (06/10/2021).
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.					
					o a depth of 30.48m from the / plan I169.
d	eve	lopn	nent app	orova	d refer to the applicable als for building and/or other y be applicable to the lot.
			ontains benefitii		ement C on SP331484 for nergex.
⊢	No.	by	Date	Chkd	Description
Se	Α	TBG	09/11/21	CU	Original Issue
Issues					

Level Datum: AHD der. Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m Scale @A3 1:200 Dwg No. 9780 S 18 DP A_181



	LEGEND
GE 4	Area of Fill
	Area of Cut

	Design Contours
	Depth of Fill Contours
(1.5)	Proposed Retaining Wall (Height shown in brackets on lower side)
XX.XX	Finished Design Surface Level
	Earthworks Pad Extents
	Top of Batter
\longleftarrow	Built to Boundary Location
	Future Development I of Boundary

Proposed Driveway Location

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

NOTES

This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.

The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).

At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.

Lot 182 is restricted to a depth of 30.48m from the surface as defined by plan I169.

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

Lot 182 contains Easement D on SP331484 for services benefiting Energex.

Chkd Description

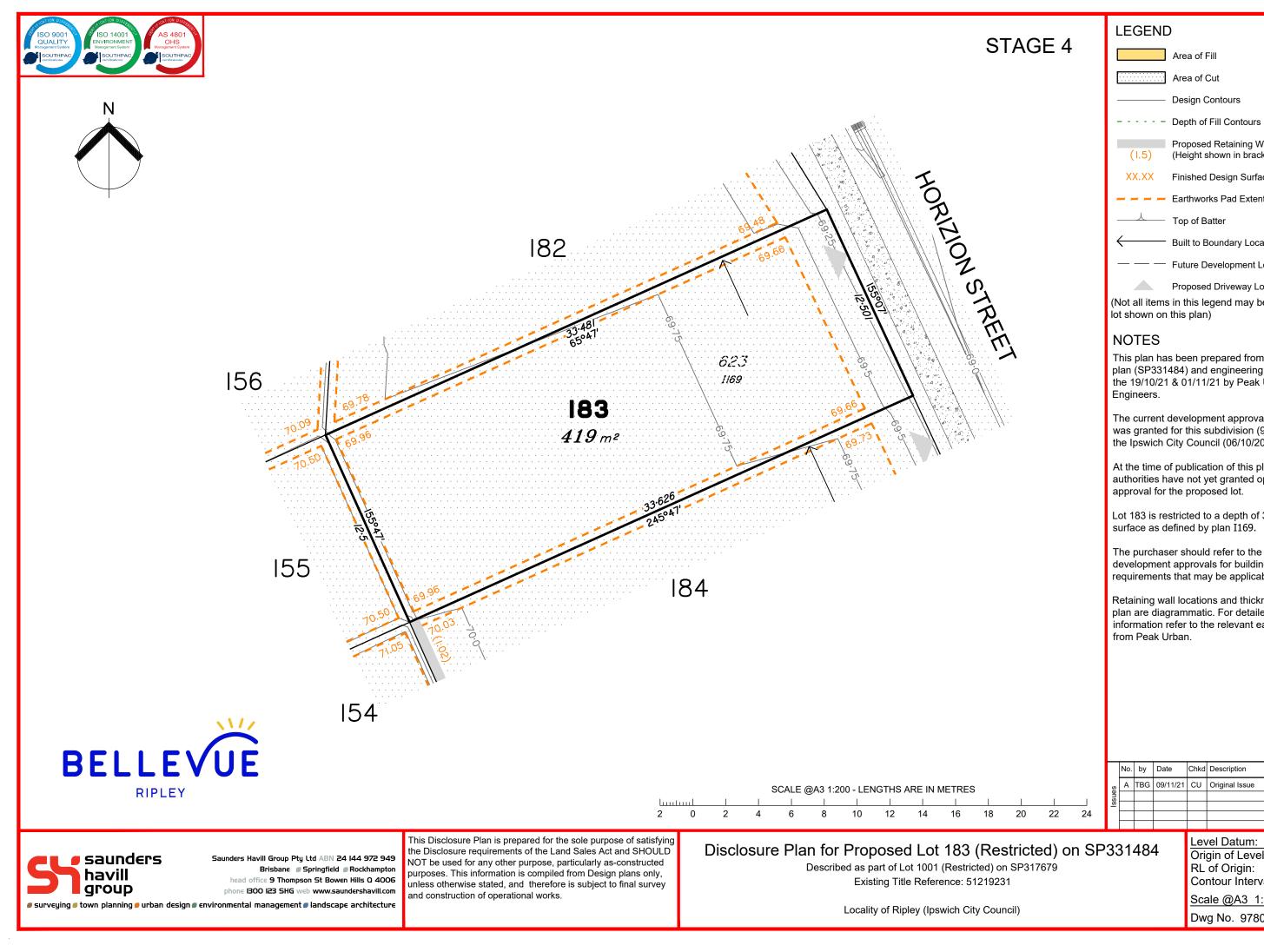
A TBG 09/11/21 CU Original Issue

22	24

d)	on	SP331484	
79			

No. by Date

Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
Scale @A3 1: 200
Dwg No. 9780 S 18 DP A_182



Proposed Retaining Wall (Height shown in brackets on lower side)

Finished Design Surface Level

Earthworks Pad Extents

Built to Boundary Location

— Future Development Lot Boundary

Proposed Driveway Location

(Not all items in this legend may be relevant to the

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The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).

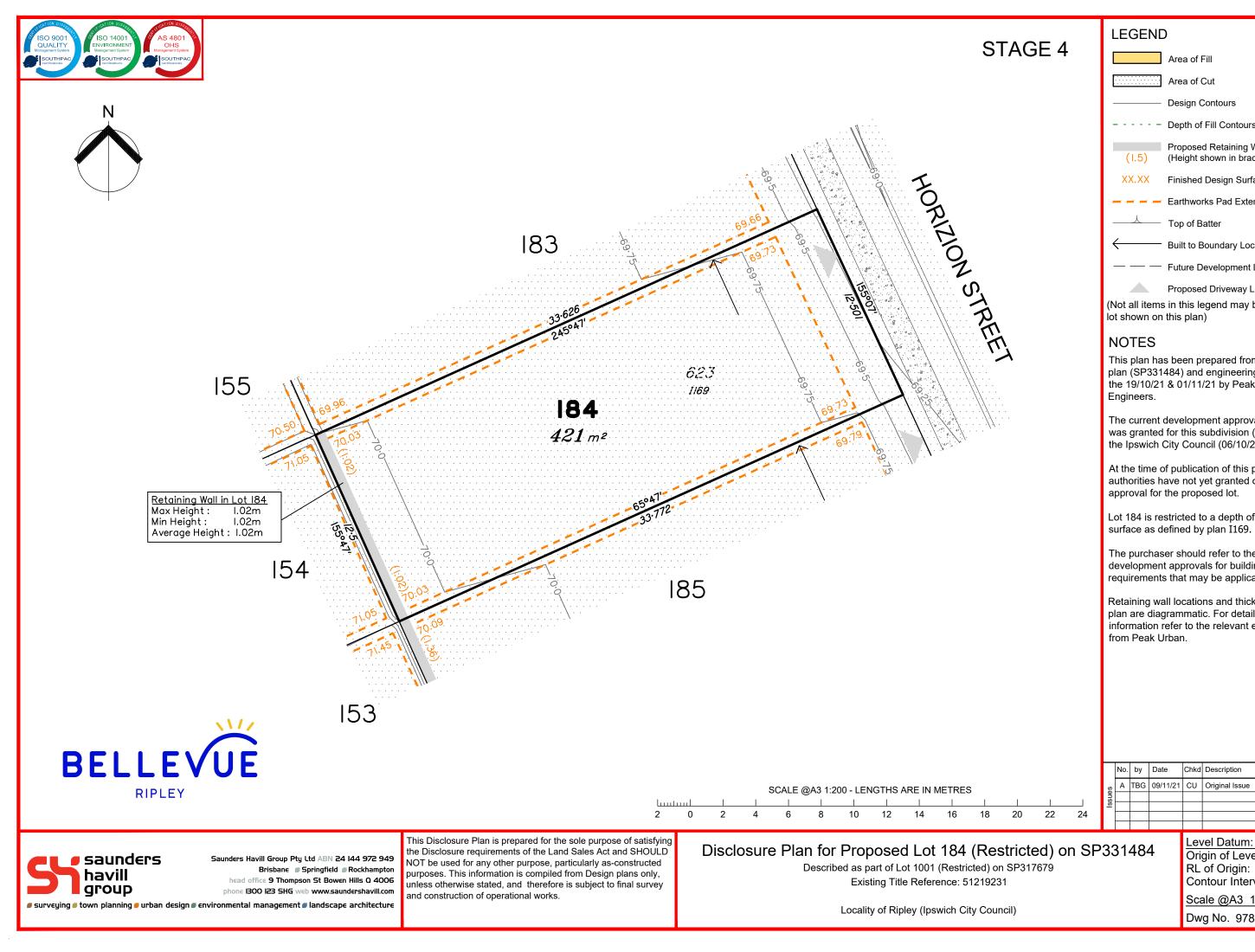
At the time of publication of this plan, the relevant authorities have not yet granted operational works

Lot 183 is restricted to a depth of 30.48m from the

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

22	24

Level Datum: AHD der.
Origin of Levels: PSM 49894
RL of Origin: 62.350
Contour Interval: 0.25m
<u>Scale @A3_1:200</u>
Dwg No. 9780 S 18 DP A_183



-	-	-	-	-	-	Depth of	of Fill	Contours
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Proposed Retaining Wall (Height shown in brackets on lower side)

Finished Design Surface Level

Earthworks Pad Extents

Built to Boundary Location

— Future Development Lot Boundary

Proposed Driveway Location

(Not all items in this legend may be relevant to the

This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil

The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).

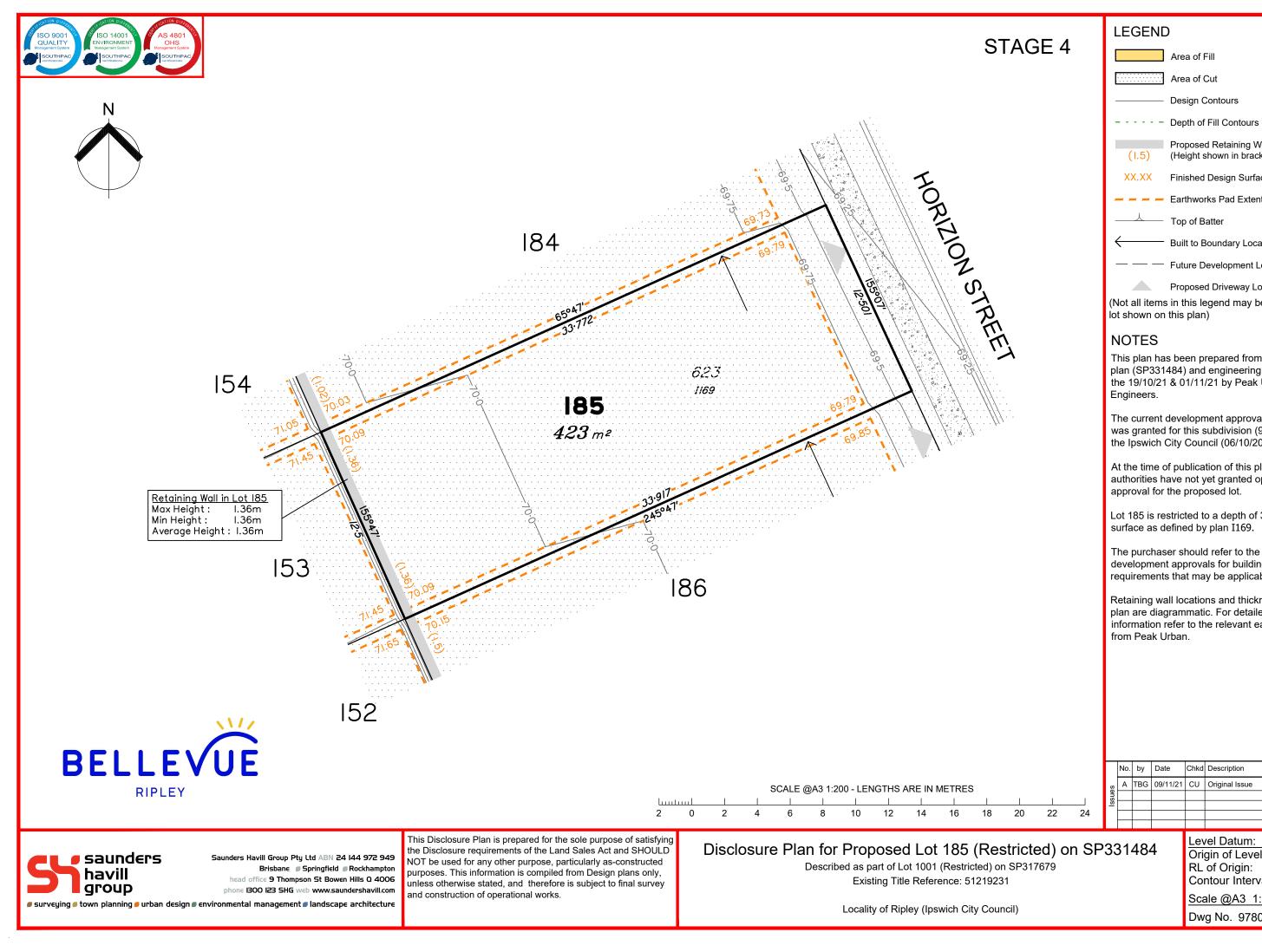
At the time of publication of this plan, the relevant authorities have not yet granted operational works

Lot 184 is restricted to a depth of 30.48m from the

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

1	I
22	24

Level Datum: AHD der. Origin of Levels: PSM 49894 RL of Origin: 62.350		
Contour Interval: 0.25m		
<u>Scale @A3_1:200</u>		
Dwg No. 9780 S 18 DP A_184		



Proposed Retaining Wall (Height shown in brackets on lower side)

Finished Design Surface Level

Earthworks Pad Extents

Built to Boundary Location

— Future Development Lot Boundary

Proposed Driveway Location

(Not all items in this legend may be relevant to the

This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil

The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).

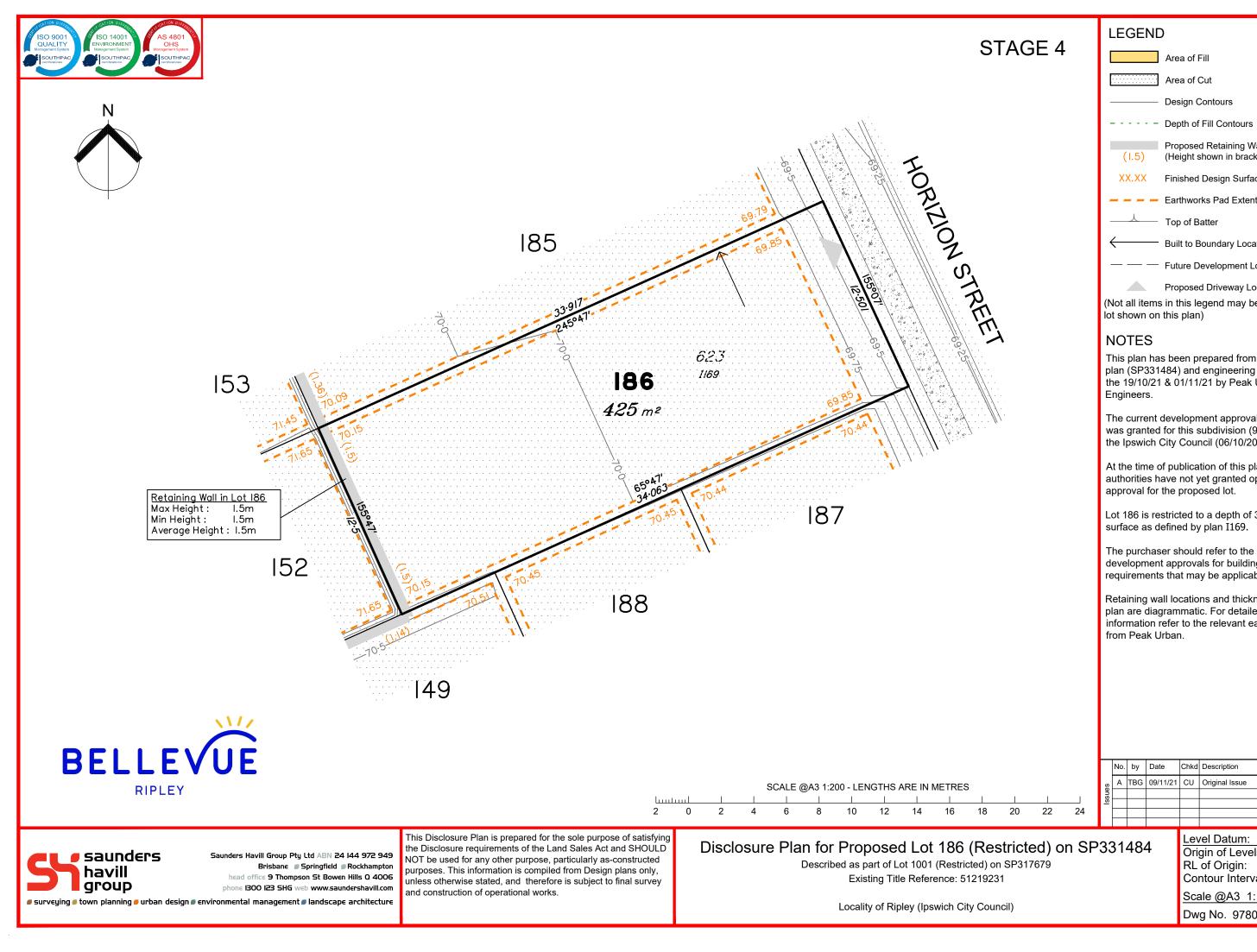
At the time of publication of this plan, the relevant authorities have not yet granted operational works

Lot 185 is restricted to a depth of 30.48m from the

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

22	24

Level Datum: AHD der. Origin of Levels: PSM 49894		
RL of Origin: 62.350		
Contour Interval: 0.25m		
Scale @A3 1: 200		
Dwg No. 9780 S 18 DP A_185		



	Dranged Detaining Wall
	Proposed Retaining Wall
(1.5)	(Height shown in brackets on lower side)

Finished Design Surface Level

Earthworks Pad Extents

Built to Boundary Location

— Future Development Lot Boundary

Proposed Driveway Location

(Not all items in this legend may be relevant to the

This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil

The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).

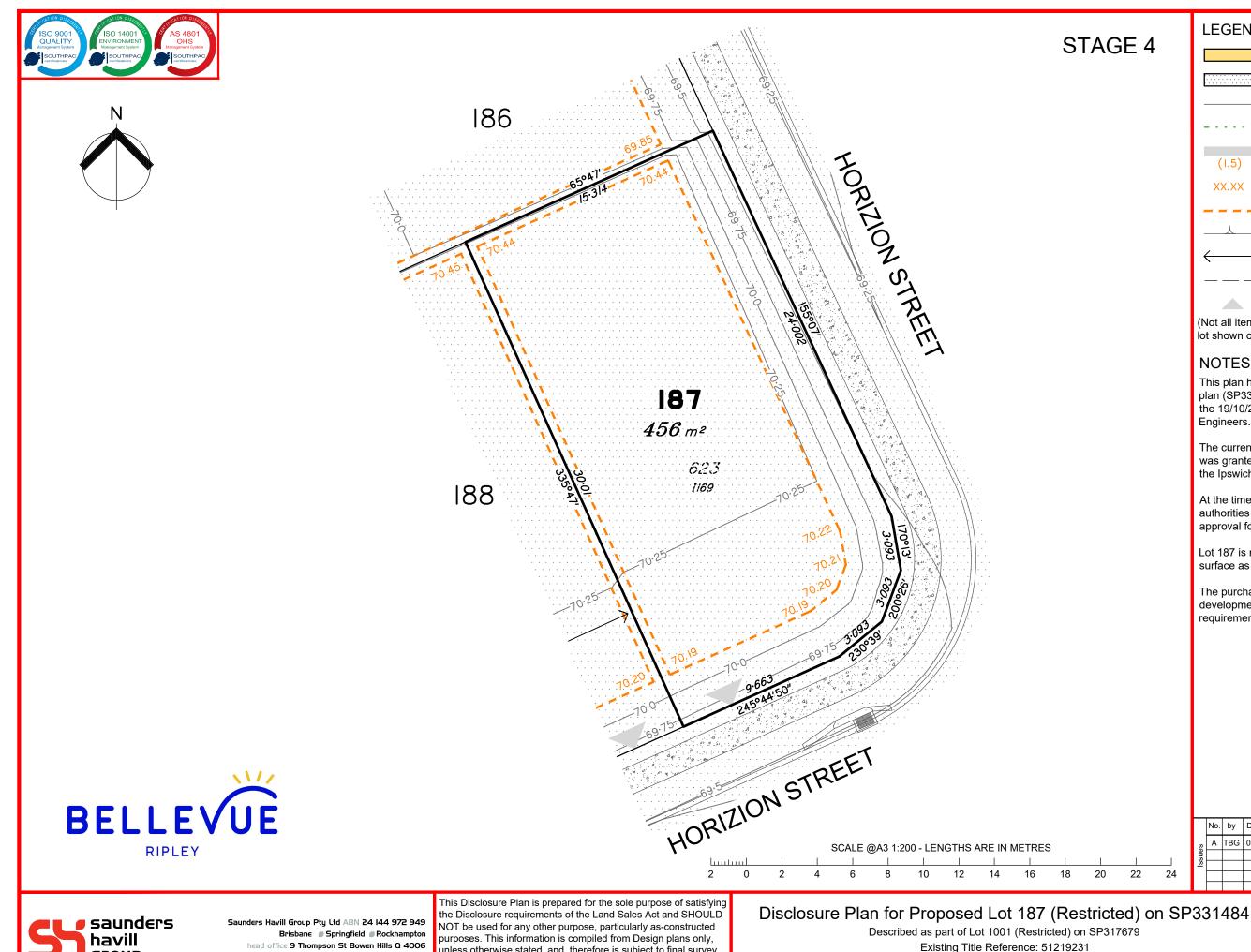
At the time of publication of this plan, the relevant authorities have not yet granted operational works

Lot 186 is restricted to a depth of 30.48m from the

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

1	I
22	24

Level Datum: AHD der.				
Origin of Levels: PSM 49894				
RL of Origin: 62.350				
Contour Interval: 0.25m				
Scale @A3_1: 200				
Dwg No. 9780 S 18 DP A_186				



and construction of operational works. // surveying // town planning // urban design // environmental management // landscape architecture

unless otherwise stated, and therefore is subject to final survey

head office 9 Thompson St Bowen Hills Q 4006

phone 1300 123 SHG web www.saundershavill.com

group

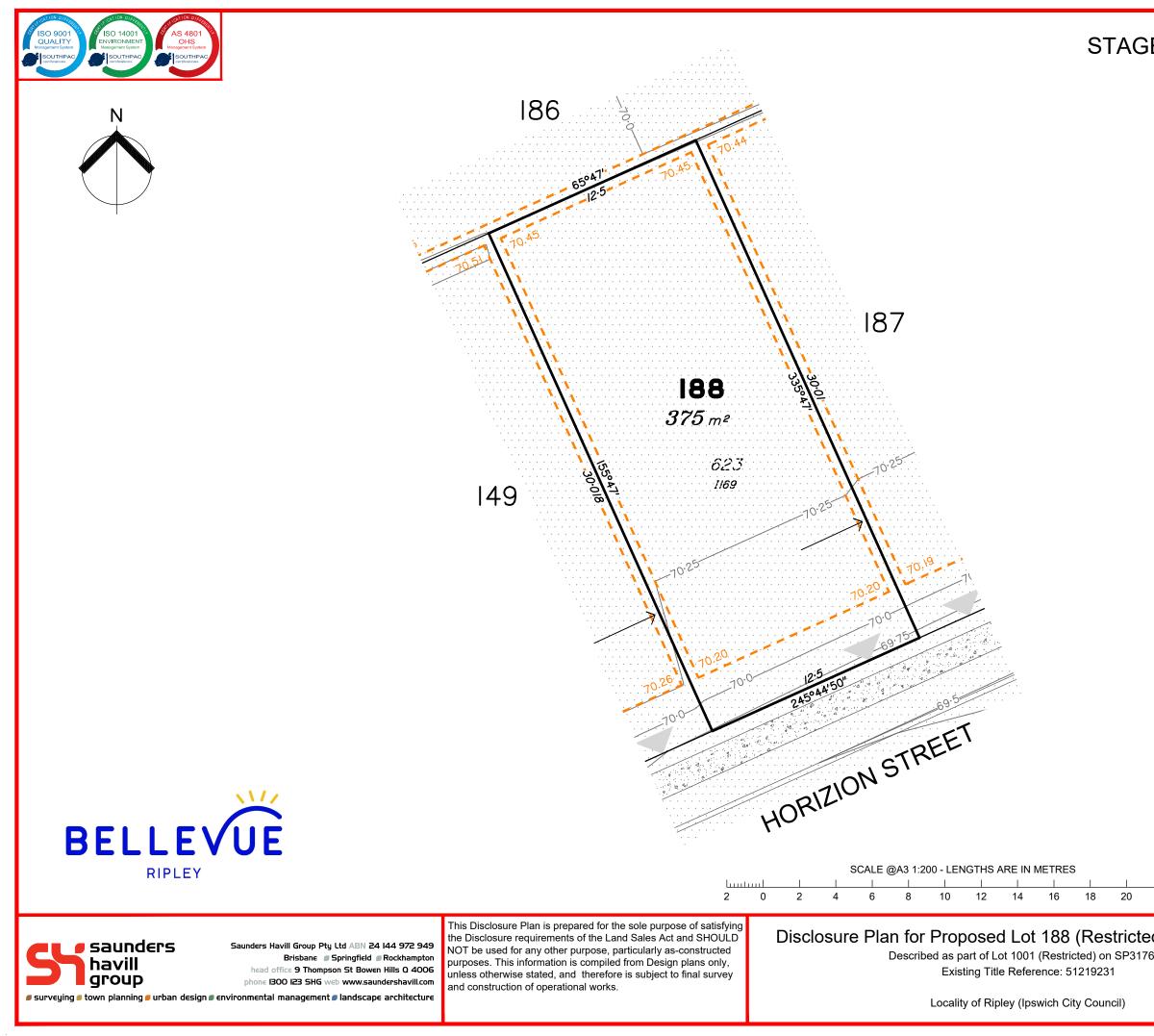
Locality of Ripley (Ipswich City Council)

	LEGEND
SE 4	Area of Fill
	Area of Cut
	Design Contours
	Depth of Fill Contours
	(I.5) Proposed Retaining Wall (Height shown in brackets on lower side)
	XX.XX Finished Design Surface Level
	Earthworks Pad Extents
	─────────────────────────────────────
	Built to Boundary Location
	— — Future Development Lot Boundary
	Proposed Driveway Location (Not all items in this legend may be relevant to the lot shown on this plan)
	NOTES
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.
	Lot 187 is restricted to a depth of 30.48m from the surface as defined by plan I169.
	The nurchaser should refer to the applicable

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

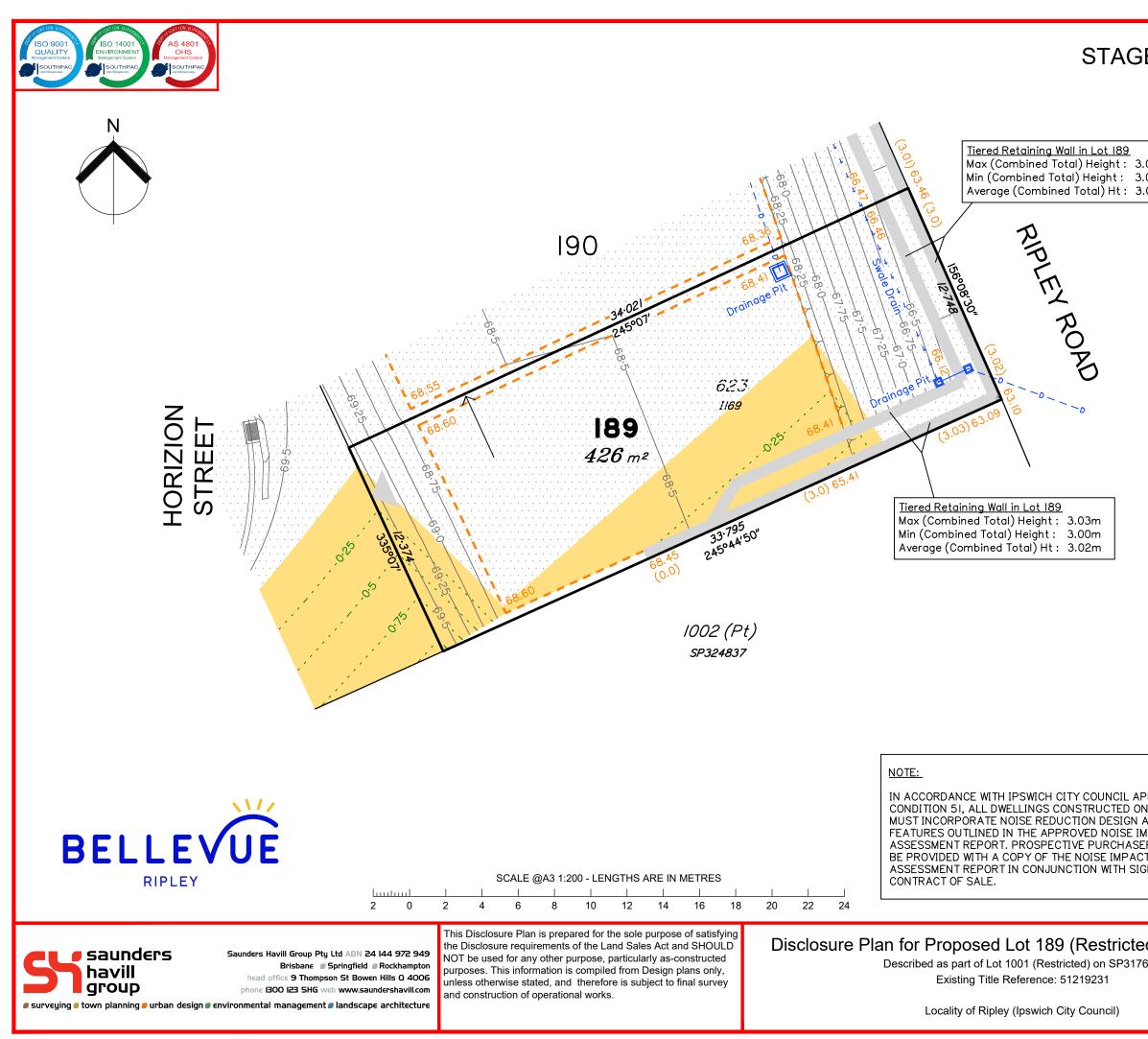
Chkd Description No. by Date A TBG 09/11/21 CU Original Issue 22 24 Level Datum: AHD der. Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m Scale @A3 1:200

Dwg No. 9780 S 18 DP A_187

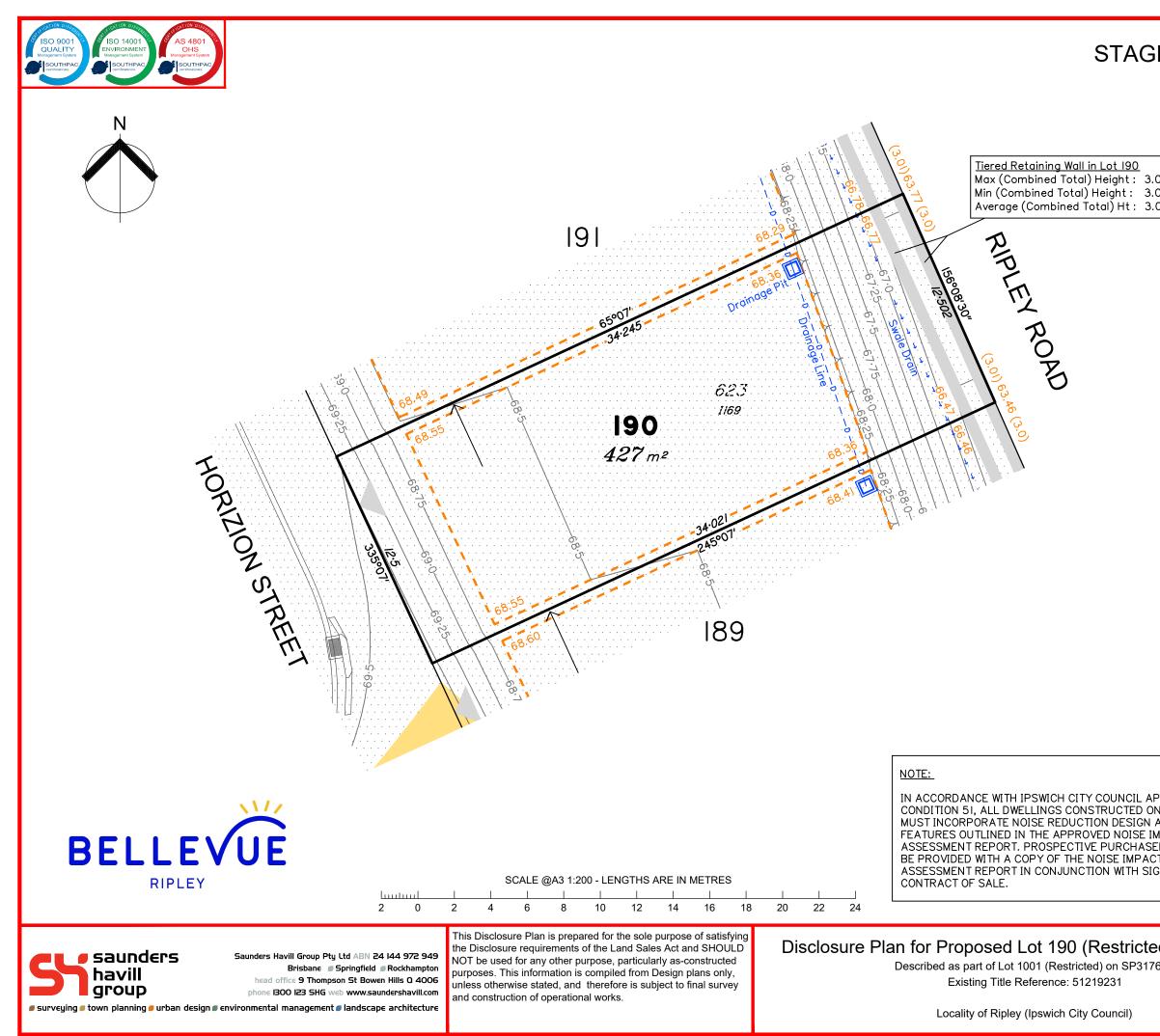


	LEGEND
SE 4	Area of Fill
	Area of Cut
	Design Contours
	Depth of Fill Contours
	(I.5) Proposed Retaining Wall (Height shown in brackets on lower side)
	XX.XX Finished Design Surface Level
	Earthworks Pad Extents
	────────── Top of Batter
	Built to Boundary Location
	— — Future Development Lot Boundary
	Proposed Driveway Location
	(Not all items in this legend may be relevant to the lot shown on this plan)
	NOTES
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.
	Lot 188 is restricted to a depth of 30.48m from the surface as defined by plan I169.
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

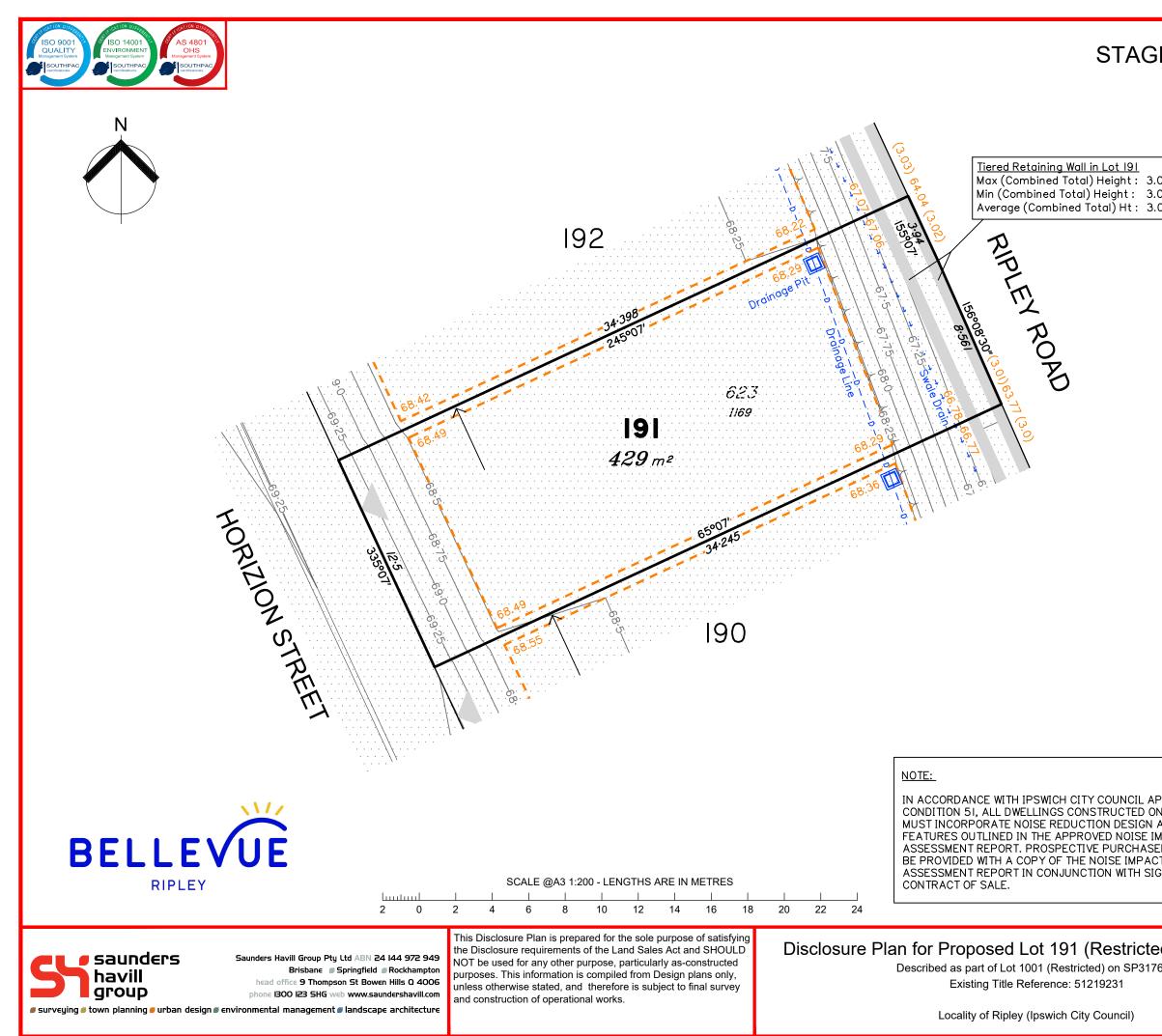
			No.	by	Date	Chkd	Description
		Issues	А	TBG	09/11/21	CU	Original Issue
22	24						
d) on SP331484 ³⁷⁹					4	Ori RL	<u>vel Datum:_AHD der.</u> gin of Levels:_PSM 49894 of Origin:62.350 ntour Interval: 0.25m
						<u>Sca</u>	ale @A3_1:200
						Dw	g No. 9780 S 18 DP A 188



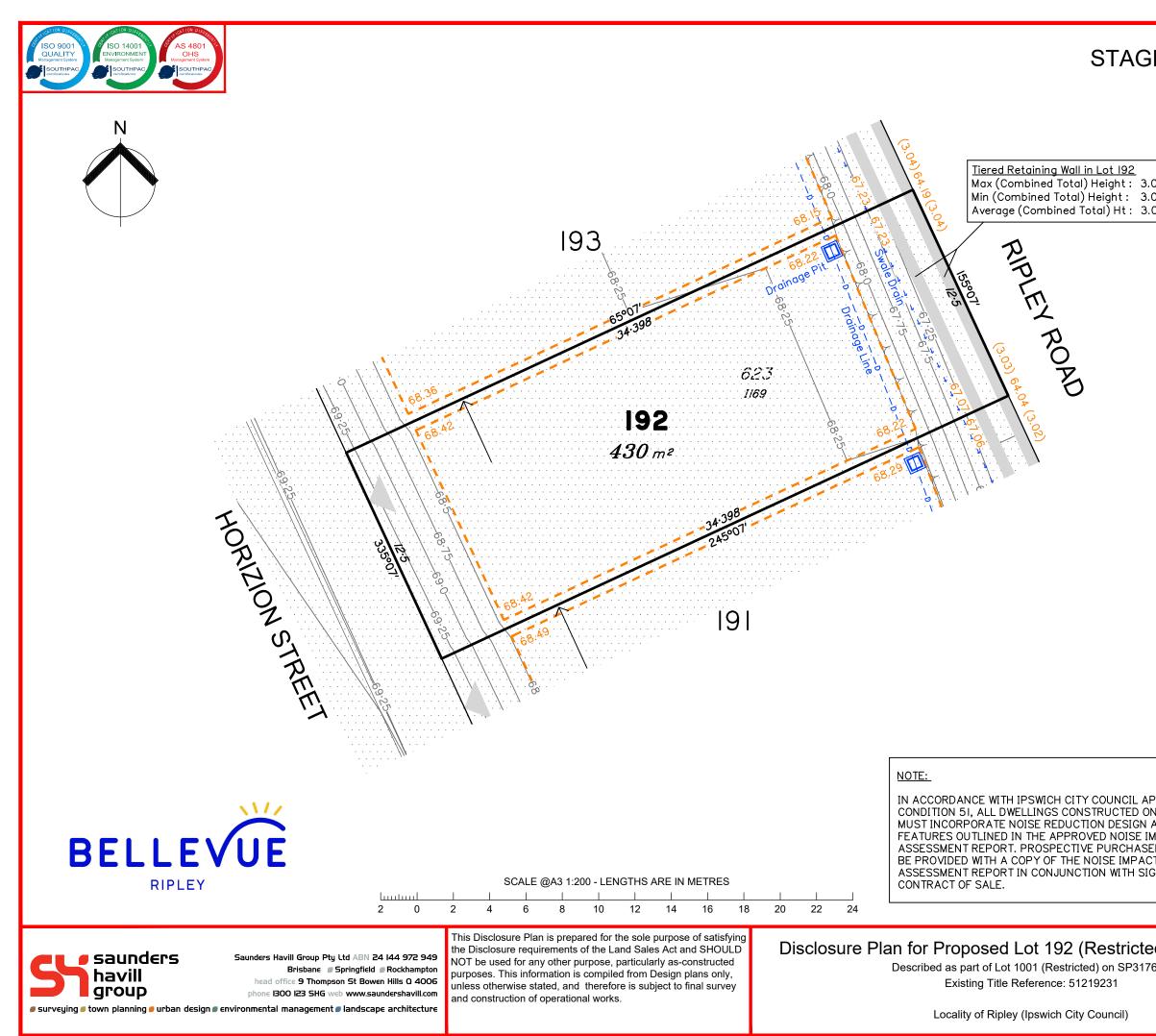
	LEGEND						
E 4	Area of Fill						
	Area of Cut						
	Design Contours						
	Depth of Fill Contours						
.02m .00m	(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)						
.01m	XX.XX Finished Design Surface Level						
	Earthworks Pad Extents						
	────────── Top of Batter						
	Built to Boundary Location						
	— — Future Development Lot Boundary						
	Proposed Driveway Location						
	(Not all items in this legend may be relevant to the lot shown on this plan)						
	NOTES						
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.						
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).						
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.						
	Lot 189 is restricted to a depth of 30.48m from the surface as defined by plan I169.						
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.						
	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.						
	All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.						
PPROVAL N THIS LOT AND SITING MPACT							
ERS MUST	No. by Date Chkd Description						
GNING A	A TBG 09/11/21 CU Original Issue						
	<u> </u>						
N - -	Level Datum: AHD der.						
ed) on SP 679	331484 Origin of Levels: PSM 49894 RL of Origin: 62.350						
	Contour Interval: 0.25m						
	<u>Scale @A3_1: 200</u> Dwg No. 9780 S 18 DP A_189						
	DWY NU. 3/00 3 10 DF A 109						



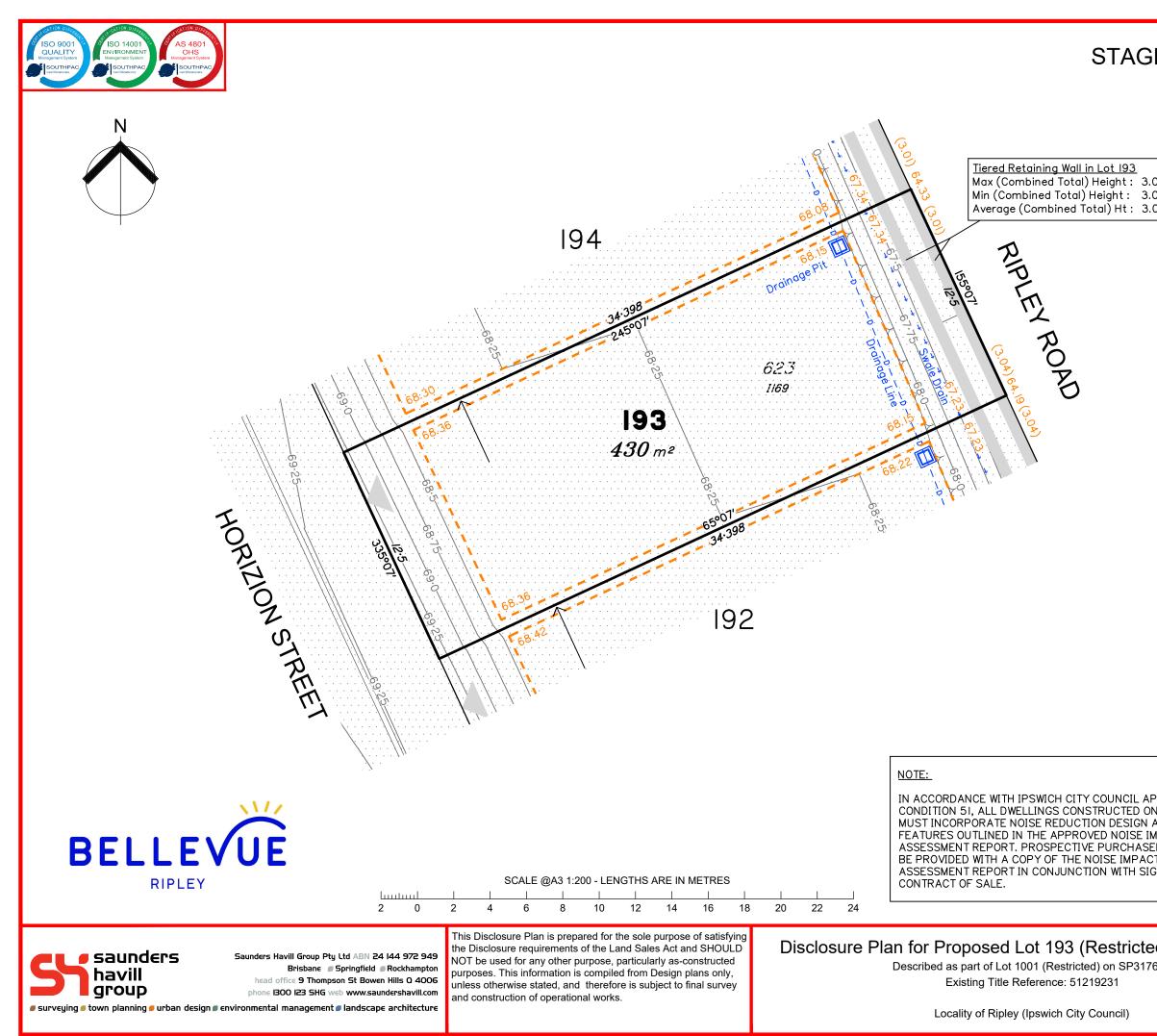
- 4	LEGEND					
E 4	Area of Fill					
	Area of Cut					
	Design Contours					
	Depth of Fill Contours					
0lm	(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)					
00m 01m	XX.XX Finished Design Surface Level					
	Earthworks Pad Extents					
	────────── Top of Batter					
	Guilt to Boundary Location					
	— — — Future Development Lot Boundary					
	Proposed Driveway Location					
	(Not all items in this legend may be relevant to the lot shown on this plan)					
	NOTES					
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.					
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).					
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.					
Lot 190 is restricted to a depth of 30.48m from surface as defined by plan I169. The purchaser should refer to the applicable development approvals for building and/or oth requirements that may be applicable to the lot						
						Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.
PPROVAL N THIS LOT AND SITING						
MPACT ERS MUST						
T GNING A	No. by Date Chkd Description ø A TBG 09/11/21 CU Original Issue					
ed) on SP ⁶⁷⁹	RL of Origin: 62.350 Contour Interval: 0.25m					
	<u>Scale @A3_1:200</u>					
	Dwg No. 9780 S 18 DP A_190					



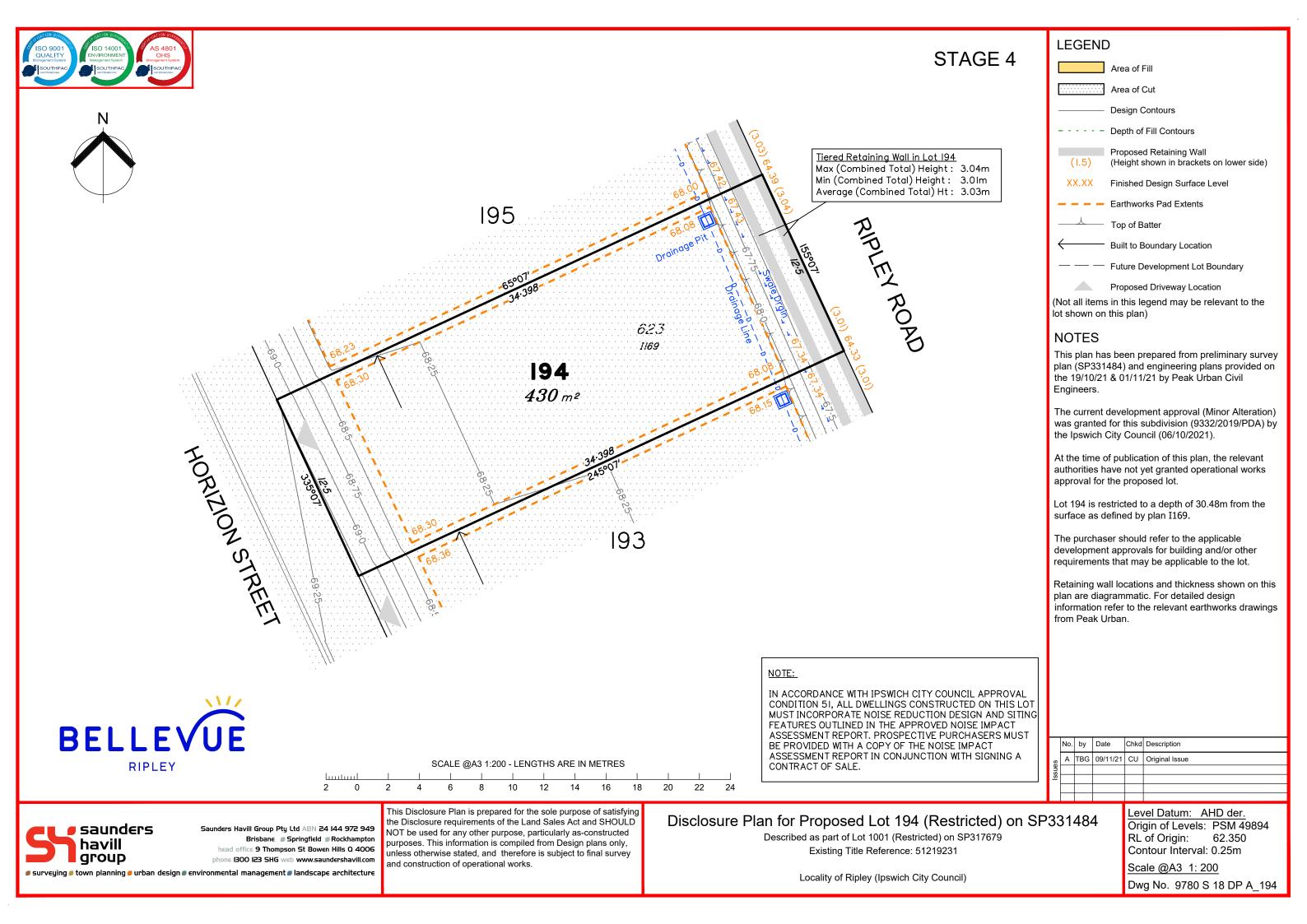
	LEGEND					
E 4	Area of Fill					
	Area of Cut					
	Design Contours					
	Depth of Fill Contours					
02m	(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)					
01m 02m	XX.XX Finished Design Surface Level					
]	– – – – Earthworks Pad Extents					
	───────── Top of Batter					
	Built to Boundary Location					
	— — Future Development Lot Boundary					
	Proposed Driveway Location					
	(Not all items in this legend may be relevant to the lot shown on this plan)					
	NOTES					
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.					
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).					
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.					
Lot 191 is restricted to a depth of 30.48m from surface as defined by plan I169.						
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.					
Retaining wall locations and thickness shown on plan are diagrammatic. For detailed design information refer to the relevant earthworks draw from Peak Urban.						
PPROVAL N THIS LOT						
AND SITING						
ERS MUST	No. by Date Chkd Description					
GNING A						
ed) on SP ⁶⁷⁹	331484 <u>Level Datum: AHD der.</u> Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m					
	Scale @A3_1:200					
	Dwg No. 9780 S 18 DP A_191					

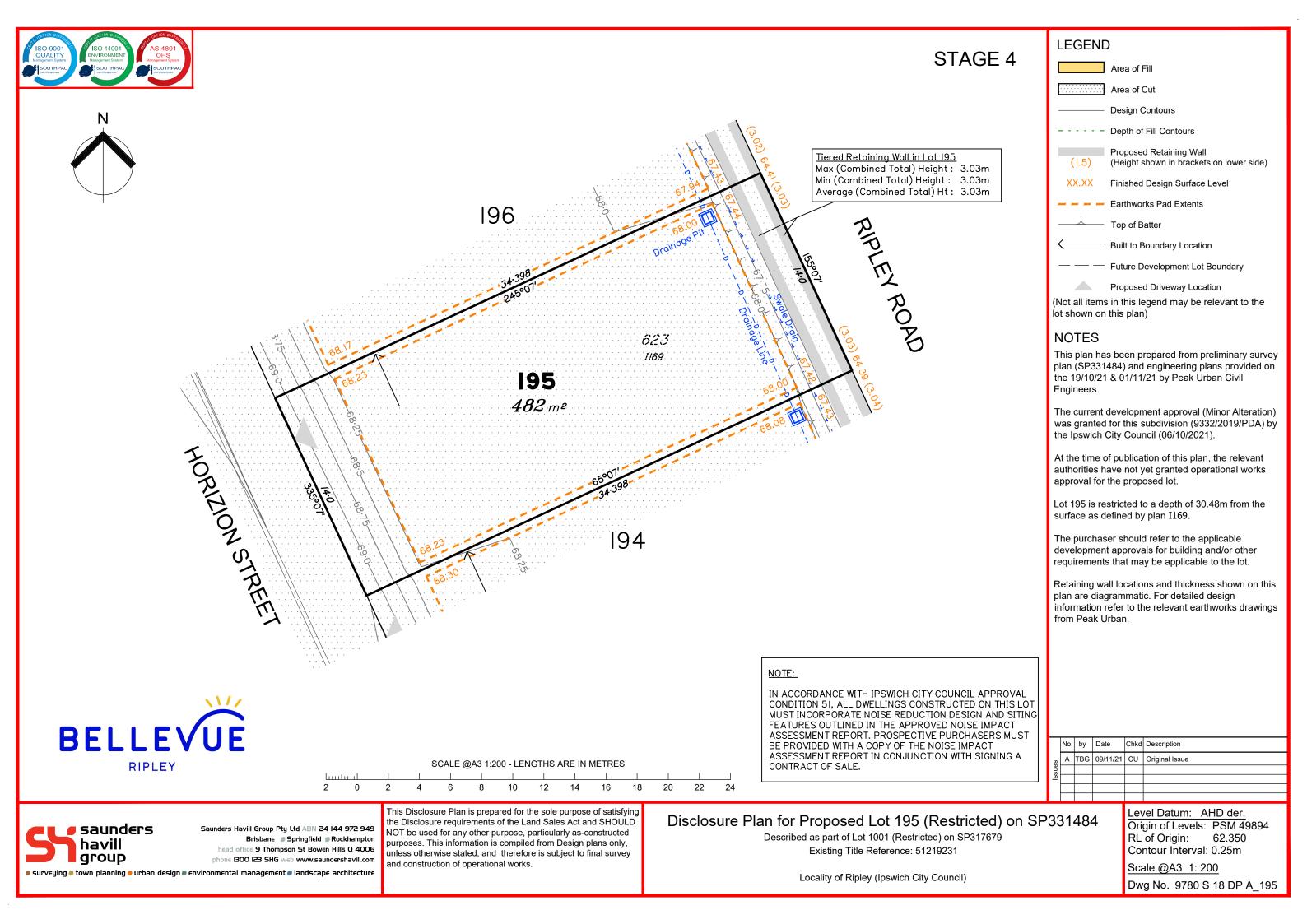


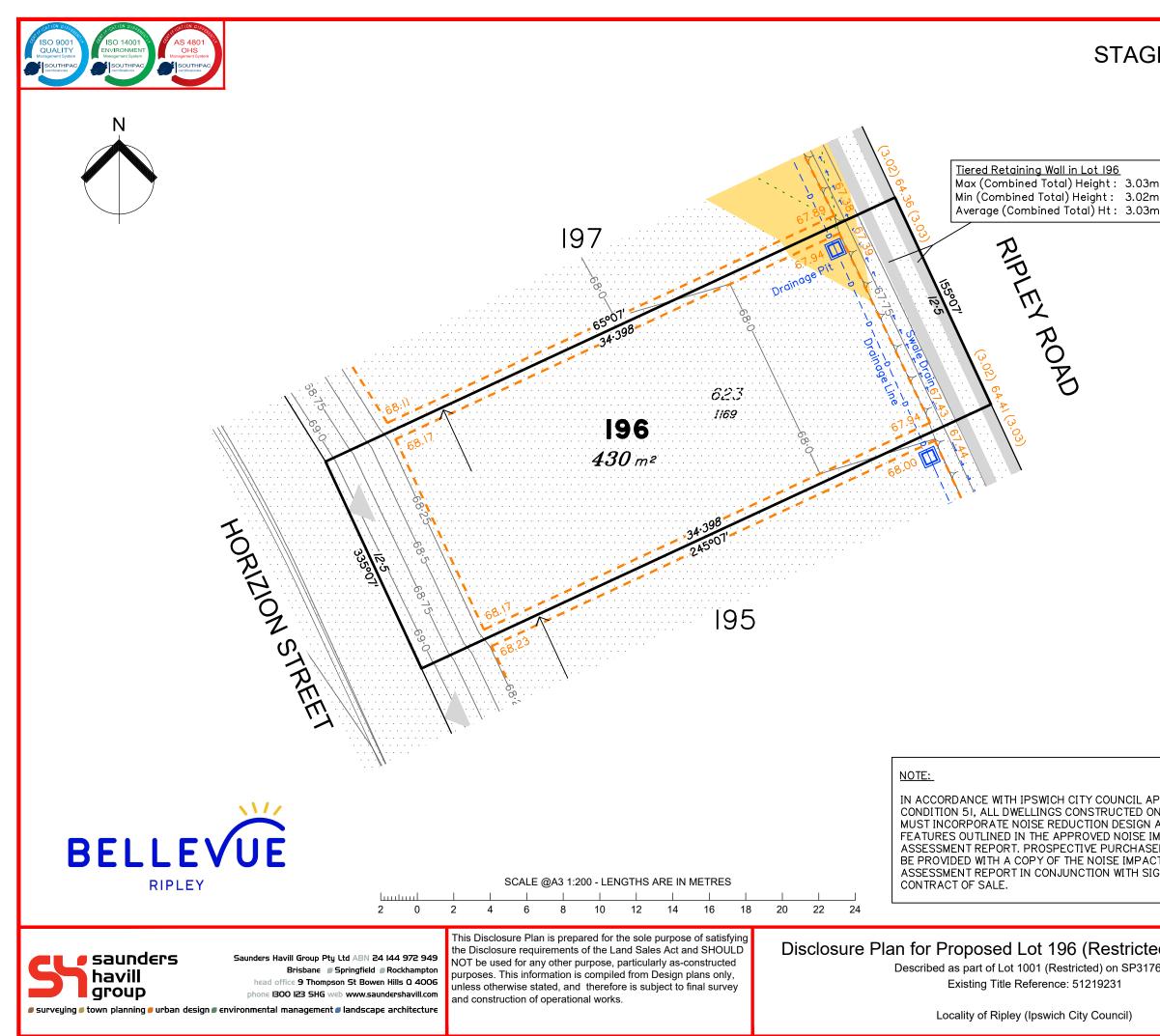
- 4	LEGEND					
E 4	Area of Fill					
	Area of Cut					
	Design Contours					
	– – Depth of Fill Contours					
04m	(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)					
03m 04m	XX.XX Finished Design Surface Level					
	– – – – Earthworks Pad Extents					
	─────────────────────────────────────					
	General Built to Boundary Location					
	Proposed Driveway Location					
	(Not all items in this legend may be relevant to the lot shown on this plan)					
	NOTES					
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.					
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).					
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.					
Lot 192 is restricted to a depth of 30.48m from surface as defined by plan I169. The purchaser should refer to the applicable development approvals for building and/or oth requirements that may be applicable to the lot						
						Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.
PPROVAL						
N THIS LOT AND SITING						
MPACT ERS MUST						
T GNING A	No. by Date Chkd Description					
	A TBG 09/11/21 CU Original Issue					
	221404 Level Datum: AHD der.					
ed) on SP	331484 Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m					
	Scale @A3 1: 200					
	Dwg No. 9780 S 18 DP A_192					



	LEGEND					
E 4	Area of Fill					
	Area of Cut					
	Design Contours					
	Depth of Fill Contours					
04m	(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)					
01m 03m	XX.XX Finished Design Surface Level					
	Earthworks Pad Extents					
	────────── Top of Batter					
	Built to Boundary Location					
	— — Future Development Lot Boundary					
	Proposed Driveway Location					
	(Not all items in this legend may be relevant to the lot shown on this plan)					
	NOTES					
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.					
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).					
At the time of publication of this plan, the releve authorities have not yet granted operational we approval for the proposed lot.						
	Lot 193 is restricted to a depth of 30.48m from the surface as defined by plan I169.					
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.					
	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.					
PPROVAL N THIS LOT AND SITING MPACT						
	No. by Date Chkd Description					
GNING A	A TBG 09/11/21 CU Original Issue					
	Level Datum: AHD der.					
ed) on SP 679	331484 Drigin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m					
	Scale @A3 1: 200					
	Dwg No. 9780 S 18 DP A_193					

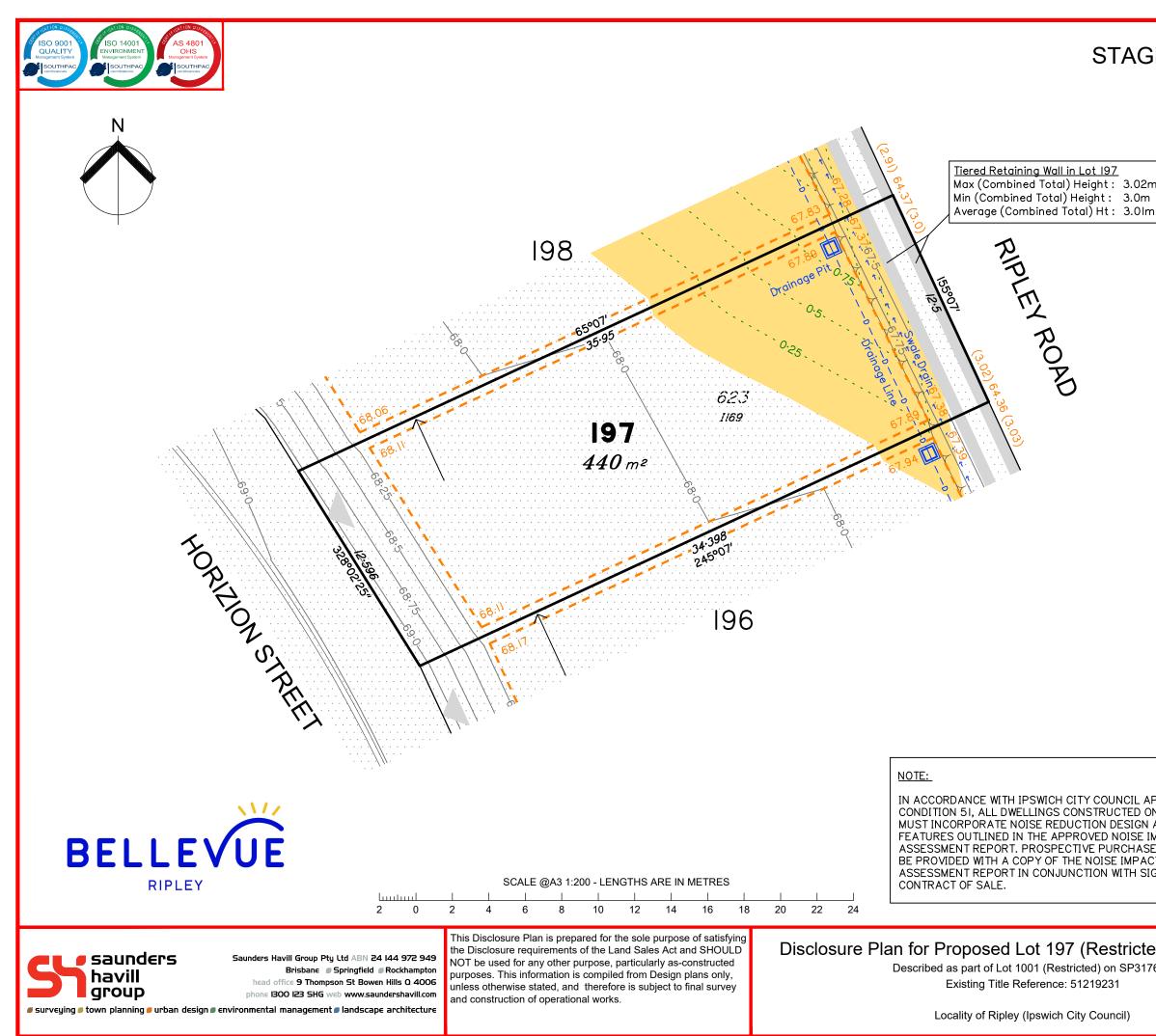




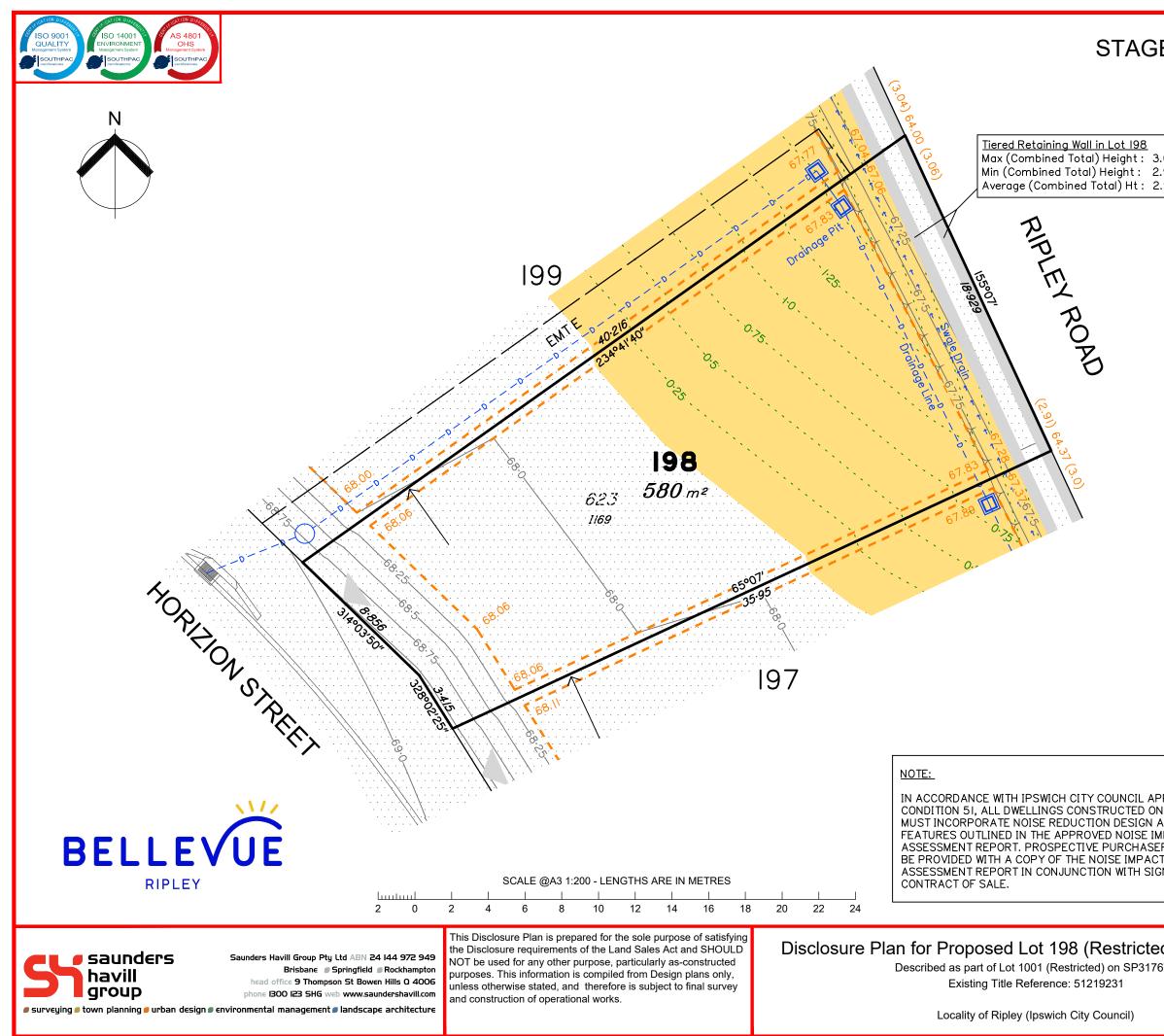


	LEGEND						
E 4	Area of Fill						
	Area of Cut						
	Design Contours						
	Depth of Fill Contours						
	(I.5) Proposed Retaining Wall (Height shown in brackets on lower side)						
n n	XX.XX Finished Design Surface Level						
n	Earthworks Pad Extents						
	─────────────────────────────────────						
	General Built to Boundary Location						
	— — — Future Development Lot Boundary						
	Proposed Driveway Location						
	(Not all items in this legend may be relevant to the lot shown on this plan)						
	NOTES						
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.						
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).						
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.						
	Lot 196 is restricted to a depth of 30.48m from the surface as defined by plan I169.						
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.						
	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.						
	All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.						
PPROVAL N THIS LOT AND SITING	Parts of Lot 196 are subject to areas of fill less than 0.25m in depth.						
MPACT ERS MUST							
CT GNING A	No. by Date Chkd Description ø A TBG 09/11/21 CU Original Issue						
ed) on SP 679	331484 Level Datum: AHD der. Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m Scale @A3 1: 200						

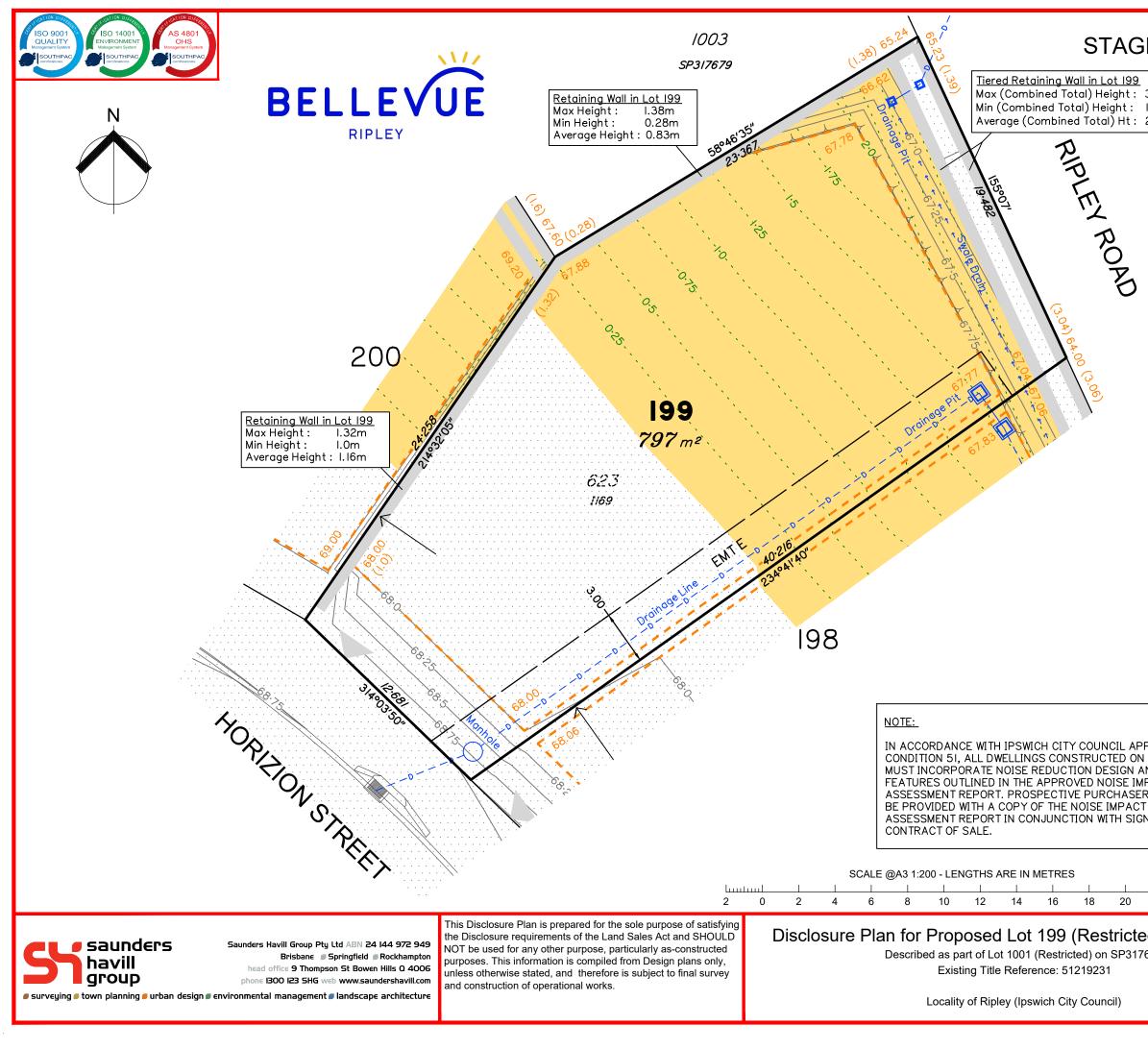
Dwg No.	9780 S 18 DP A_196
D 119 1 10.	0100 0 10 01 71 100



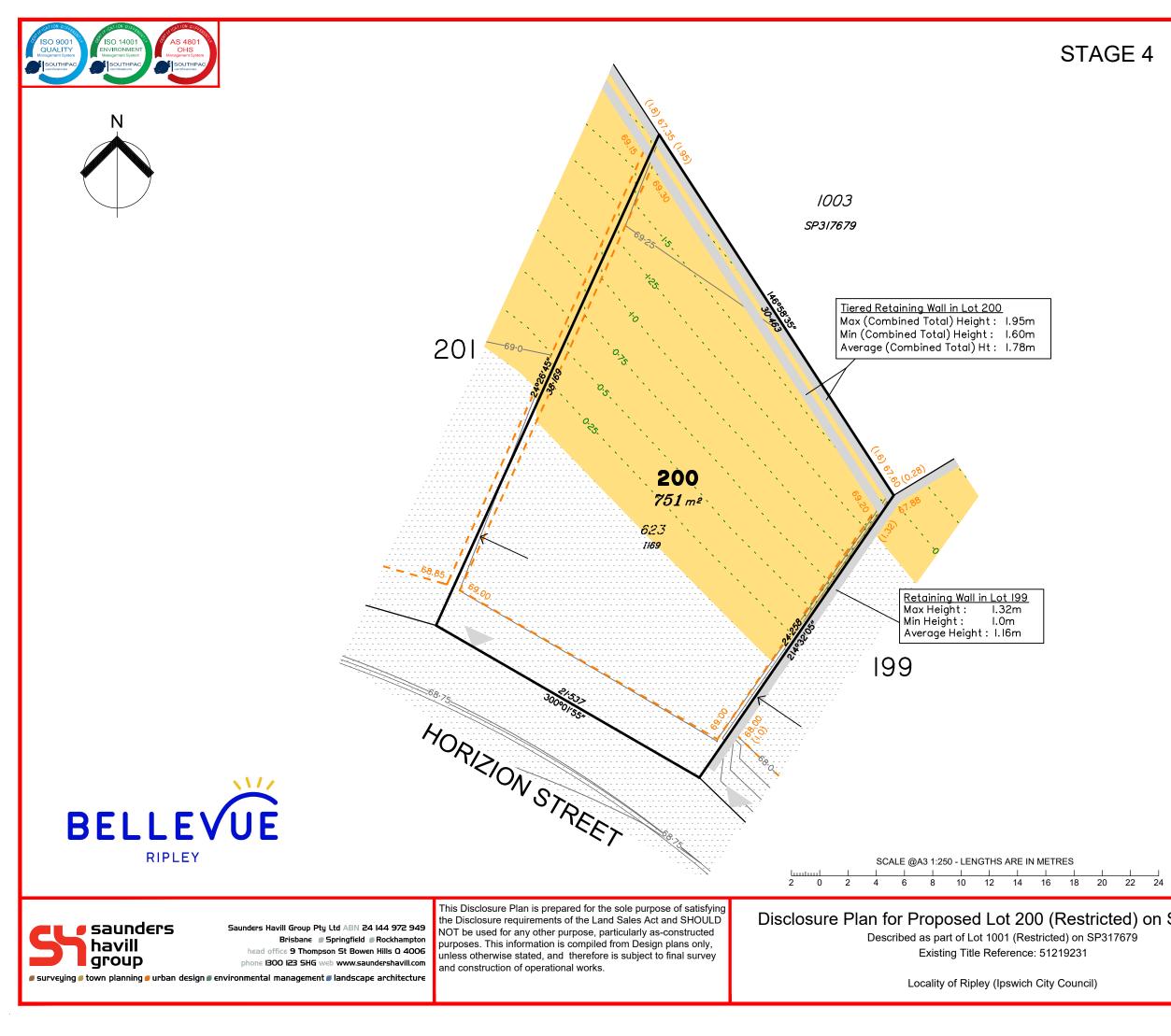
	LEGEND							
iE 4	Area of Fill							
	Area of Cut							
	Design Contours							
	Depth of Fill Contours							
n	Proposed Retaining Wall(I.5)(Height shown in brackets on lower side)							
n	XX.XX Finished Design Surface Level							
·	Earthworks Pad Extents							
	────────── Top of Batter							
	← Built to Boundary Location							
	— — Future Development Lot Boundary							
	Proposed Driveway Location							
	(Not all items in this legend may be relevant to the lot shown on this plan)							
	NOTES							
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.							
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).							
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.							
	Lot 197 is restricted to a depth of 30.48m from the surface as defined by plan I169.							
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.							
	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.							
	All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.							
PPROVAL N THIS LOT AND SITING MPACT								
ERS MUST	No. by Date Chkd Description							
GNING A	A TBG 09/11/21 CU Original Issue							
ed) on SP ⁷⁶⁷⁹	331484 <u>Level Datum: AHD der.</u> Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m							
	Scale @A3_1:200							
	 Dwg No. 9780 S 18 DP A_197							



	LEGEND						
E 4	Area of Fill						
	Area of Cut						
	Design Contours						
	Depth of Fill Contours						
9.06m 2.91m	(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)						
2.99m	XX.XX Finished Design Surface Level						
	Earthworks Pad Extents						
	────────── Top of Batter						
	Guilt to Boundary Location						
	Future Development Lot Boundary						
	Proposed Driveway Location						
	(Not all items in this legend may be relevant to the lot shown on this plan)						
	NOTES						
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.						
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).						
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot. Lot 198 is restricted to a depth of 30.48m from the surface as defined by plan I169. The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.						
	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban. All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.						
PPROVAL N THIS LOT AND SITING MPACT							
	No. by Date Chkd Description						
GNING A	A TBG 09/11/21 CU Original Issue						
	Level Datum: AHD der.						
ed) on SP 679	331484 Origin of Levels: PSM 49894 RL of Origin: 62.350						
	Contour Interval: 0.25m						
	<u>Scale @A3_1: 200</u> Dwg No9780 S 18 DP A_198						
	DWY NU. 3100 3 10 DF A 190						



_ /	LEGEND					
E 4	Area of Fill					
3.04m 1.39m 2.22m	Area of Cut					
	Design Contours					
	Depth of Fill Contours					
	(1.5) Proposed Retaining Wall (Height shown in brackets on lower side)					
	XX.XX Finished Design Surface Level					
	– – – – Earthworks Pad Extents					
	────────── Top of Batter					
	← Built to Boundary Location					
	— — — Future Development Lot Boundary					
	Proposed Driveway Location					
	(Not all items in this legend may be relevant to the lot shown on this plan)					
	NOTES					
	This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.					
	The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).					
	At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.					
	Lot 199 is restricted to a depth of 30.48m from the surface as defined by plan I169.					
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.					
	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.					
PROVAL THIS LOT	All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.					
ND SITING PACT RS MUST	Lot 181 contains Easement E on SP331484 for services benefiting Ipswich City Council.					
NING A						
	No. by Date Chkd Description					
	A TBG 09/11/21 CU Original Issue					
	8					
22 24						
ed) on SF 679	RL of Origin: 62.350					
	Contour Interval: 0.25m					
	Scale @A3 1: 200 Dwg No 0780 S 18 DB A 100					
	Dwg No. 9780 S 18 DP A 199					

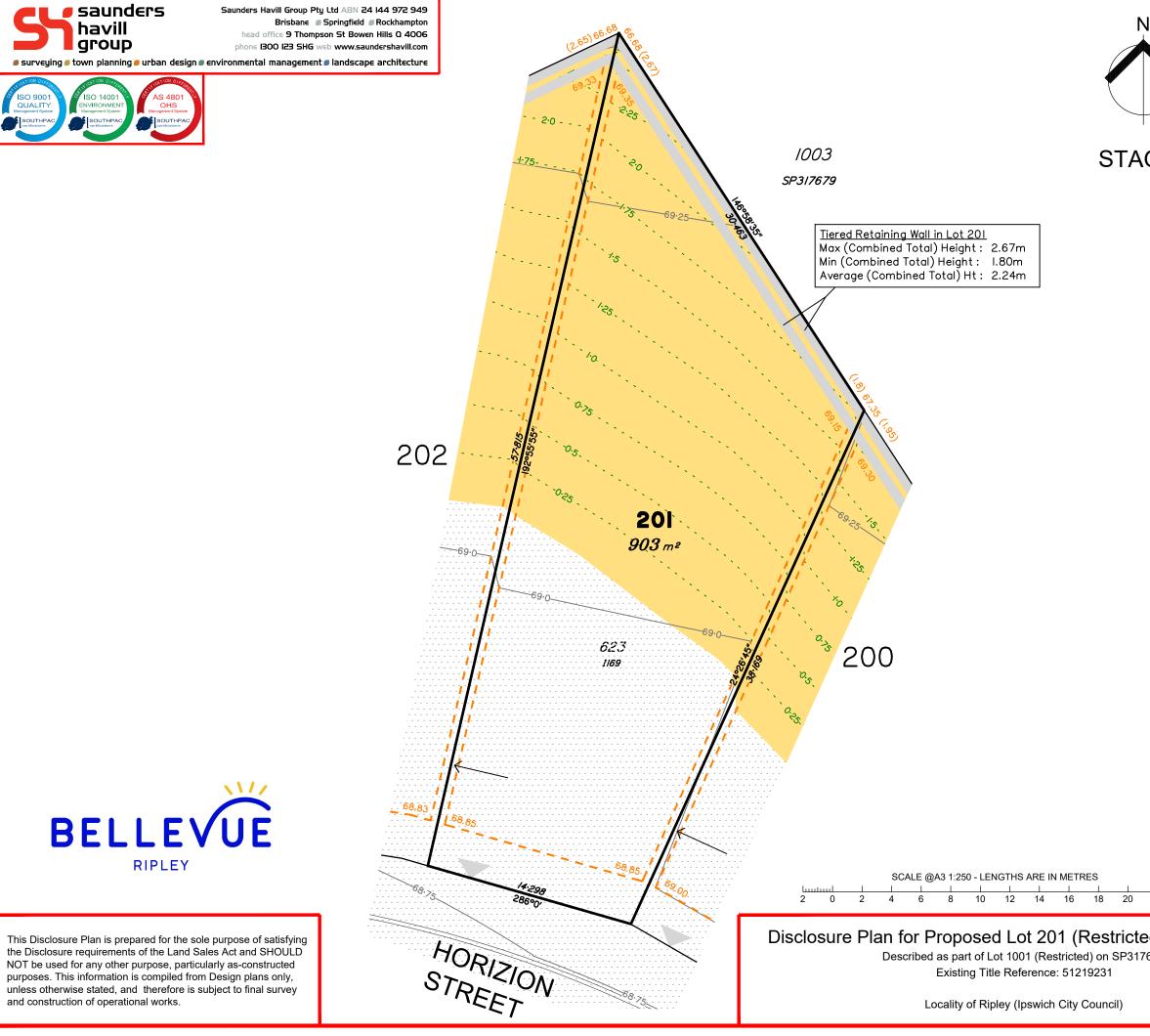


LEGEND

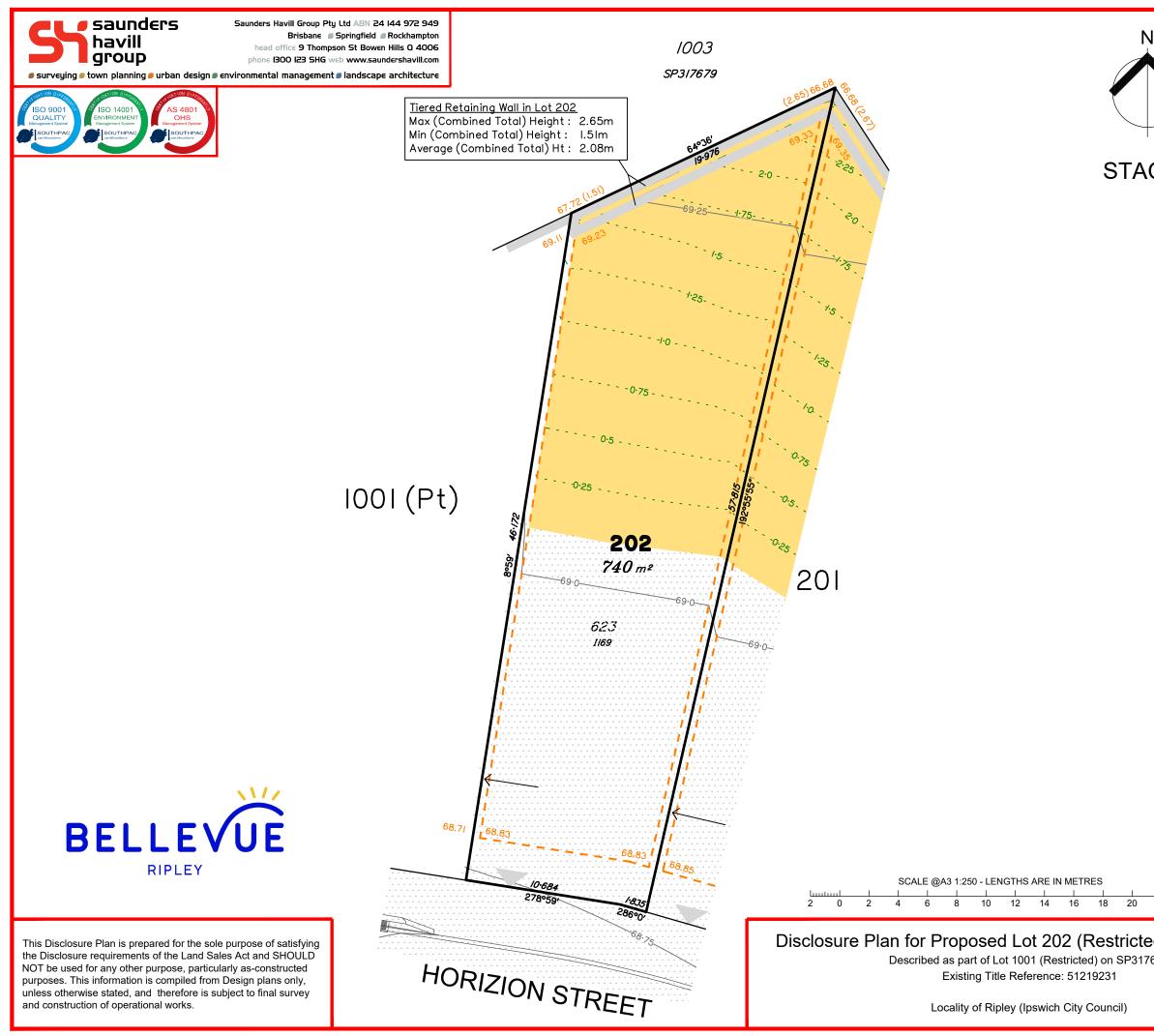
	<u> </u>				
Ar				Fill	
Area of Cut					
Design Contours					
Depth of Fill Contours					
(I.5) Proposed Retaining Wall (Height shown in brackets on lower side)					
XX.XX Finished Design Surface Level					
Earthworks Pad Extents					
────────── Top of Batter					
\leftarrow		— Bui	lt to E	Boundary Location	
		— Fut	ure D	evelopment Lot Boundary	
		Pro	pose	d Driveway Location	
				egend may be relevant to the)	
NO	TE	S			
This plan has been prepared from preliminary survey plan (SP331484) and engineering plans provided on the 19/10/21 & 01/11/21 by Peak Urban Civil Engineers.					
The current development approval (Minor Alteration) was granted for this subdivision (9332/2019/PDA) by the Ipswich City Council (06/10/2021).					
At the time of publication of this plan, the relevant authorities have not yet granted operational works approval for the proposed lot.					
Lot 200 is restricted to a depth of 30.48m from the surface as defined by plan I169.					
The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.					
Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban.					
All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.					
No.	by	Date	Chkd	Description	
A	TBG	09/11/21	CU	Original Issue	
SP331484			Ori RL	<u>vel Datum: AHD der.</u> gin of Levels: PSM 49894 of Origin: 62.350 ntour Interval: 0.25m	
	Not sh Not s	(1.5) XX.XX XX	Are Des Des Control Des Control Des	Design (0 Depth of Propose (I.5) (Height state) XX.XX Finished Top of B Built to B Future D Propose Not all items in this lead of shown on this plan Propose Not all items in this lead of shown on this plan NOTES This plan has been p plan (SP331484) and the 19/10/21 & 01/11 Engineers. The current developred to this state in the set of publical authorities have not y approval for the prop Lot 200 is restricted t surface as defined by The purchaser should development approval for the prop Lot 200 is restricted t surface as defined by The purchaser should development approval for the prop Lot 200 is restricted t surface as defined by The purchaser should development approval for the prop All fill shall be placed manner under Level accordance with AS3 All fill shall be placed manner under Level accordance with AS3 Mainter under Level accordance with AS3 All Fill Shall be placed manner under Level accordance with AS3	

Scale @A3 1: 250

Dwg No. 9780 S 18 DP A_200



	LEGEND				
	Are	a of Fill			
	Are	a of Cut			
7	Des	sign Contours			
	– – Dep	oth of Fill Contours			
GE 4		posed Retaining Wall ight shown in brackets on lower side)			
	XX.XX Fini	shed Design Surface Level			
	— — — — Ear	thworks Pad Extents			
	— — — — Top	o of Batter			
	← Bui	It to Boundary Location			
	— — — Fut	ure Development Lot Boundary			
		posed Driveway Location his legend may be relevant to the plan)			
	plan (SP331484)	en prepared from preliminary survey) and engineering plans provided on 1/11/21 by Peak Urban Civil			
	was granted for	elopment approval (Minor Alteration) this subdivision (9332/2019/PDA) by Council (06/10/2021).			
		blication of this plan, the relevant not yet granted operational works proposed lot.			
	Lot 201 is restric surface as define	ted to a depth of 30.48m from the ed by plan I169.			
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.				
	Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban. All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.				
	No. by Date	Chkd Description CU Original Issue			
	senses				
22 24					
ed) on SP331484 ⁶⁷⁹		Level Datum: AHD der. Origin of Levels: PSM 49894 RL of Origin: 62.350 Contour Interval: 0.25m			
		Scale @A3 1: 250			
		Dwg No. 9780 S 18 DP A 201			



J	LEGEND					
	Are	a of Fill				
	Are	a of Cut				
)	Des	sign Contours				
	– – Dep	oth of Fill Contours				
GE 4		posed Retaining Wall ight shown in brackets on lower side)				
	XX.XX Fini	shed Design Surface Level				
	— — — — Ear	thworks Pad Extents				
	Top	o of Batter				
	← Bui	It to Boundary Location				
	— — — Fut	ure Development Lot Boundary				
		posed Driveway Location his legend may be relevant to the plan)				
	NOTES					
	This plan has be plan (SP331484)	en prepared from preliminary survey) and engineering plans provided on 1/11/21 by Peak Urban Civil				
	was granted for	elopment approval (Minor Alteration) this subdivision (9332/2019/PDA) by Council (06/10/2021).				
		blication of this plan, the relevant not yet granted operational works proposed lot.				
	Lot 202 is restric surface as define	ted to a depth of 30.48m from the ed by plan I169.				
	The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot. Retaining wall locations and thickness shown on this plan are diagrammatic. For detailed design information refer to the relevant earthworks drawings from Peak Urban. All fill shall be placed and compacted in a controlled manner under Level 1 supervision and certification in accordance with AS3798-2007.					
	No. by Date	Chkd Description				
	A TBG 09/11/21	CU Original Issue				
22 24	<u>s</u>					
ed) on SP	331484	Level Datum: AHD der. Origin of Levels: PSM 49894				
679		RL of Origin: 62.350 Contour Interval: 0.25m				
		Scale @A3 1: 250				
		<u>Scale (2A3 1.250</u> Dwg No 9780 S 18 DP A 202				