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

### Dawn Walloon - Stage 6E

For

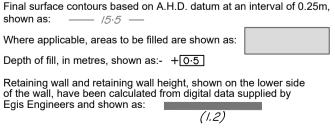
ID Land

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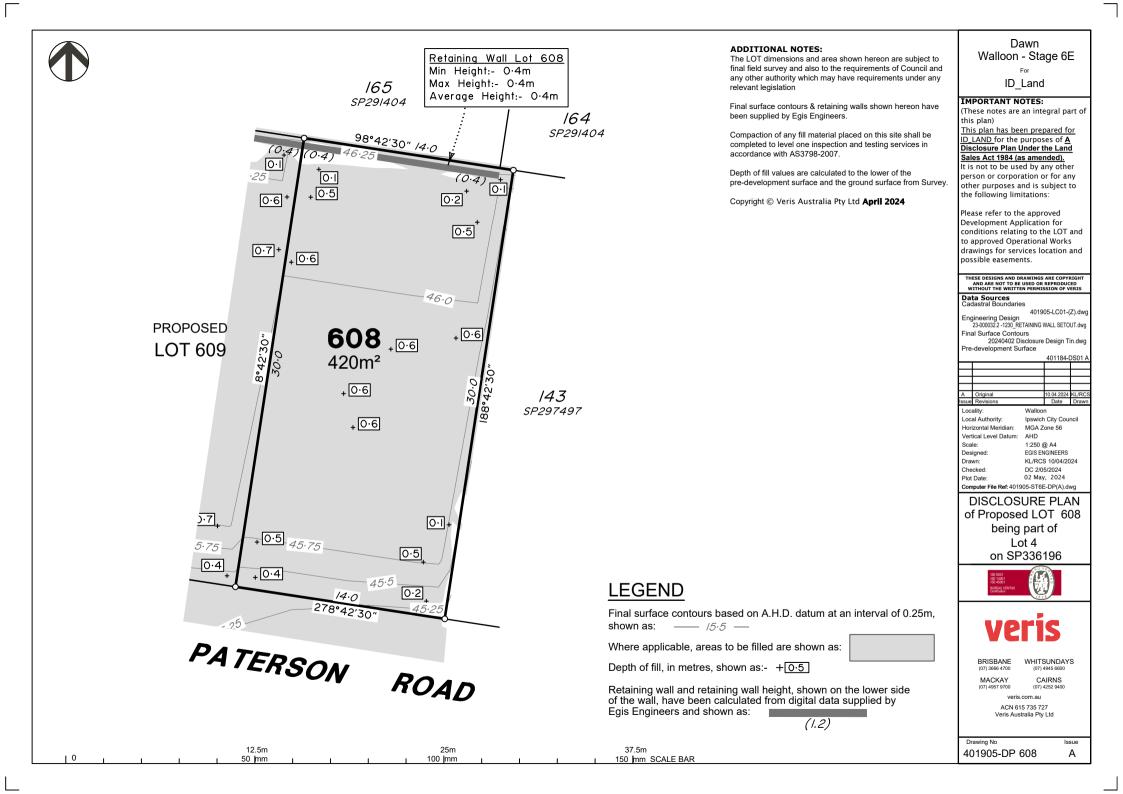


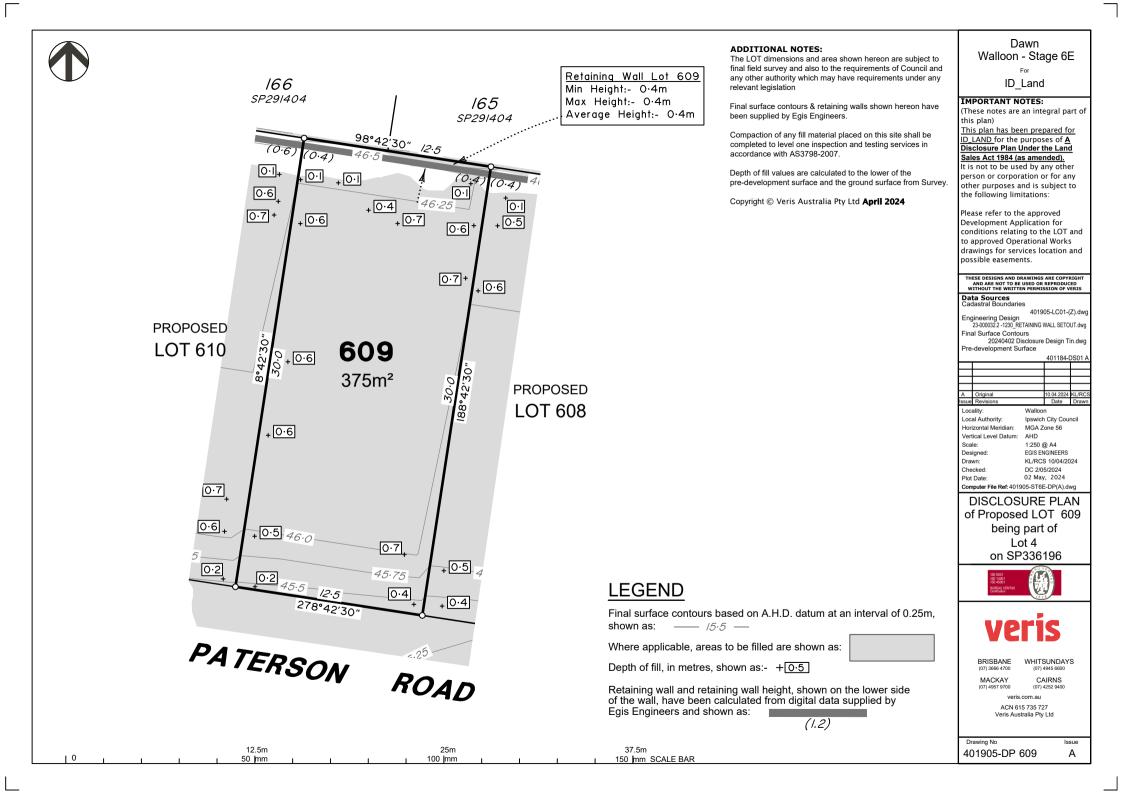


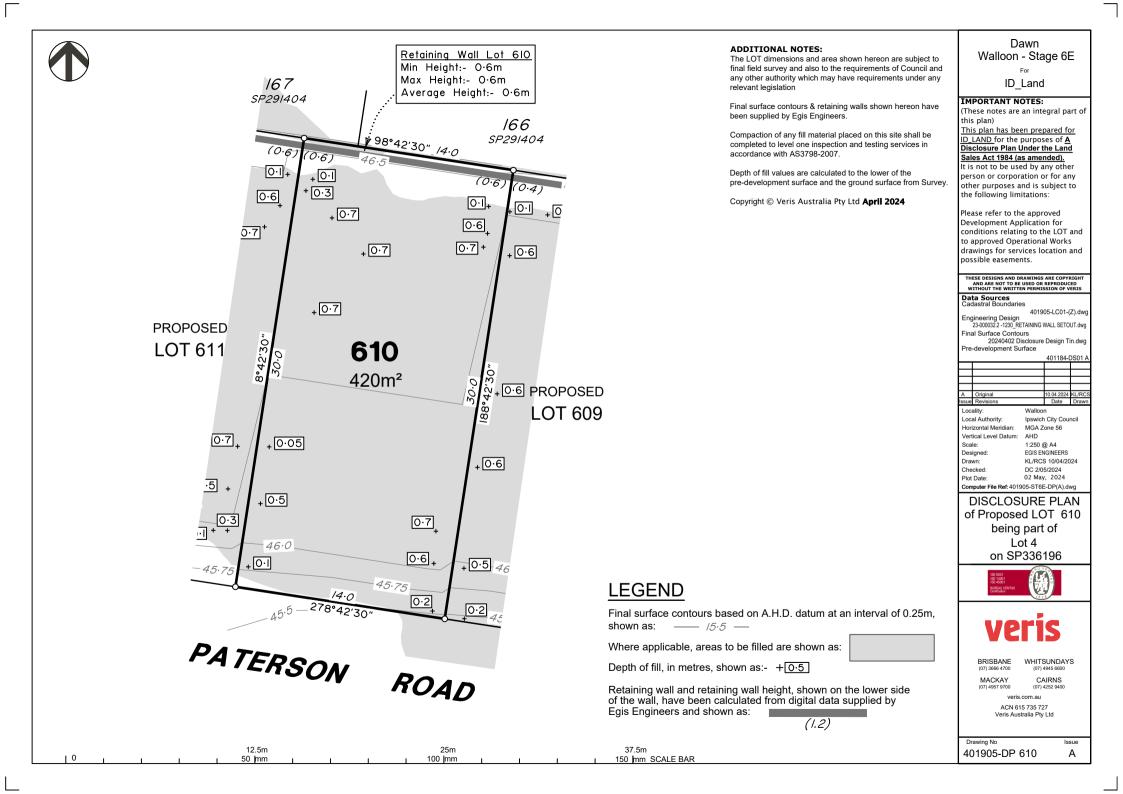
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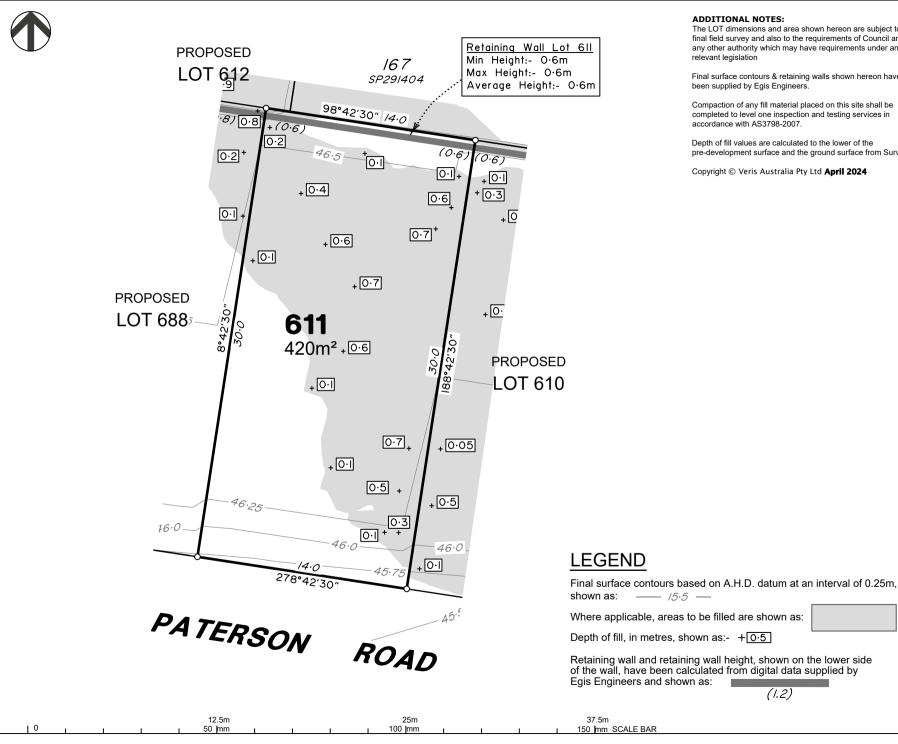
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Compaction of any fill material placed on this site shall be completed to level one inspection and testing services in accordance with AS3798-2007.

Depth of fill values are calculated to the lower of the pre-development surface and the ground surface from Survey.

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# Dawn Walloon - Stage 6E

For

ID Land

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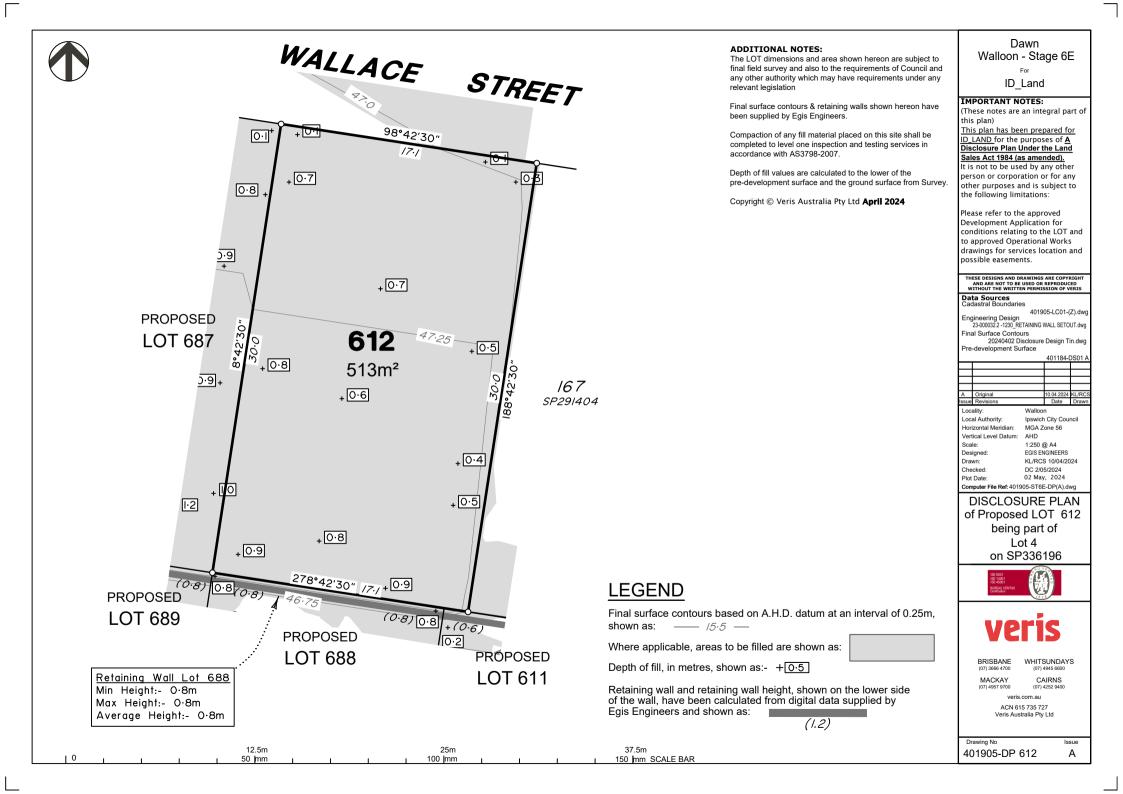
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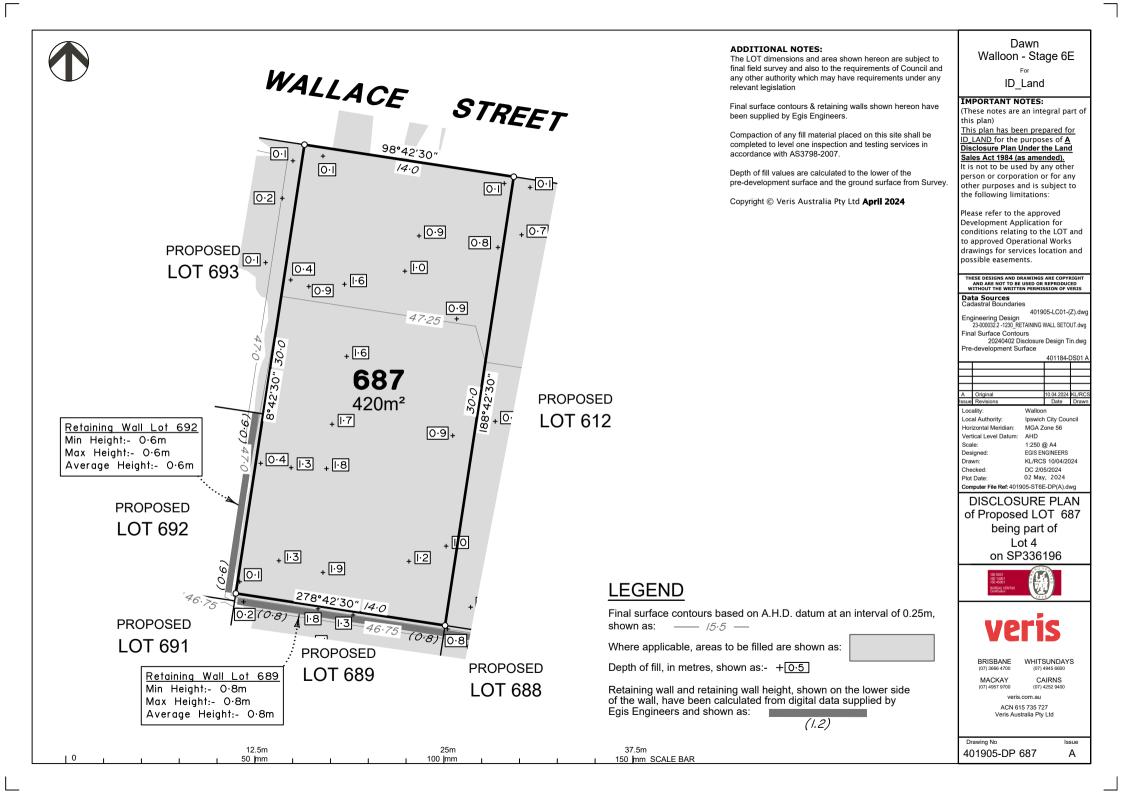
Please refer to the approved Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements.

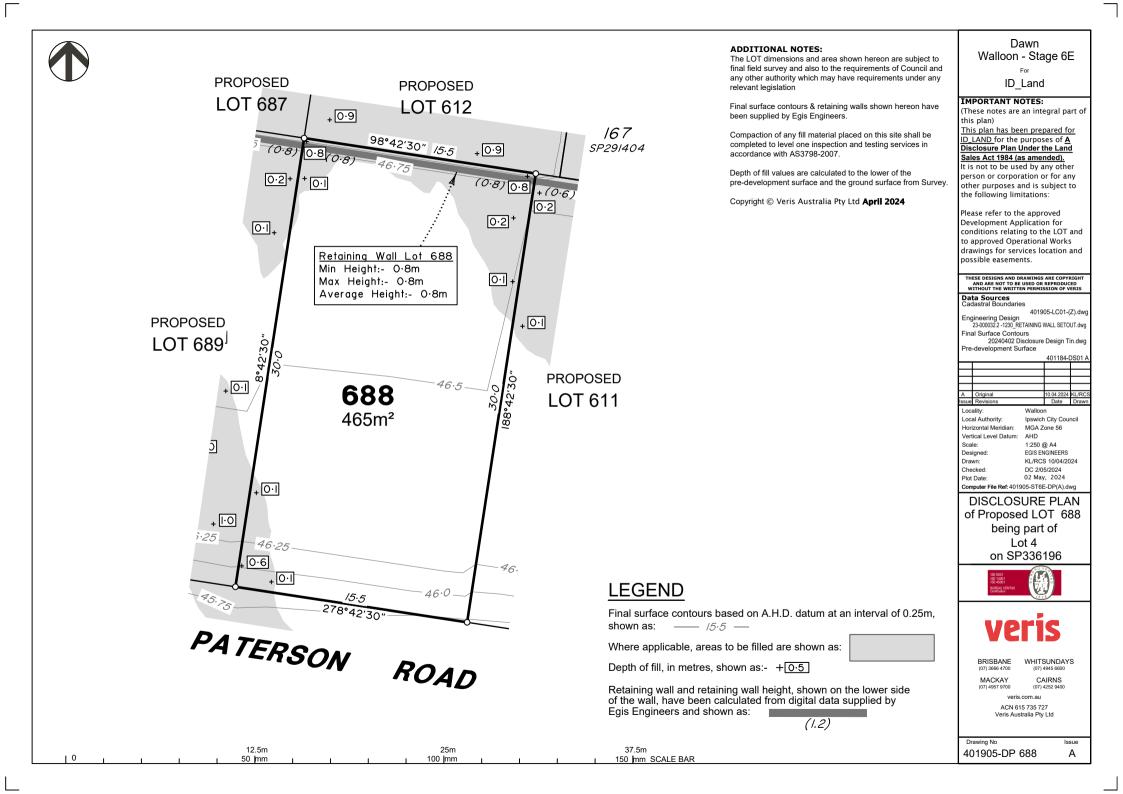
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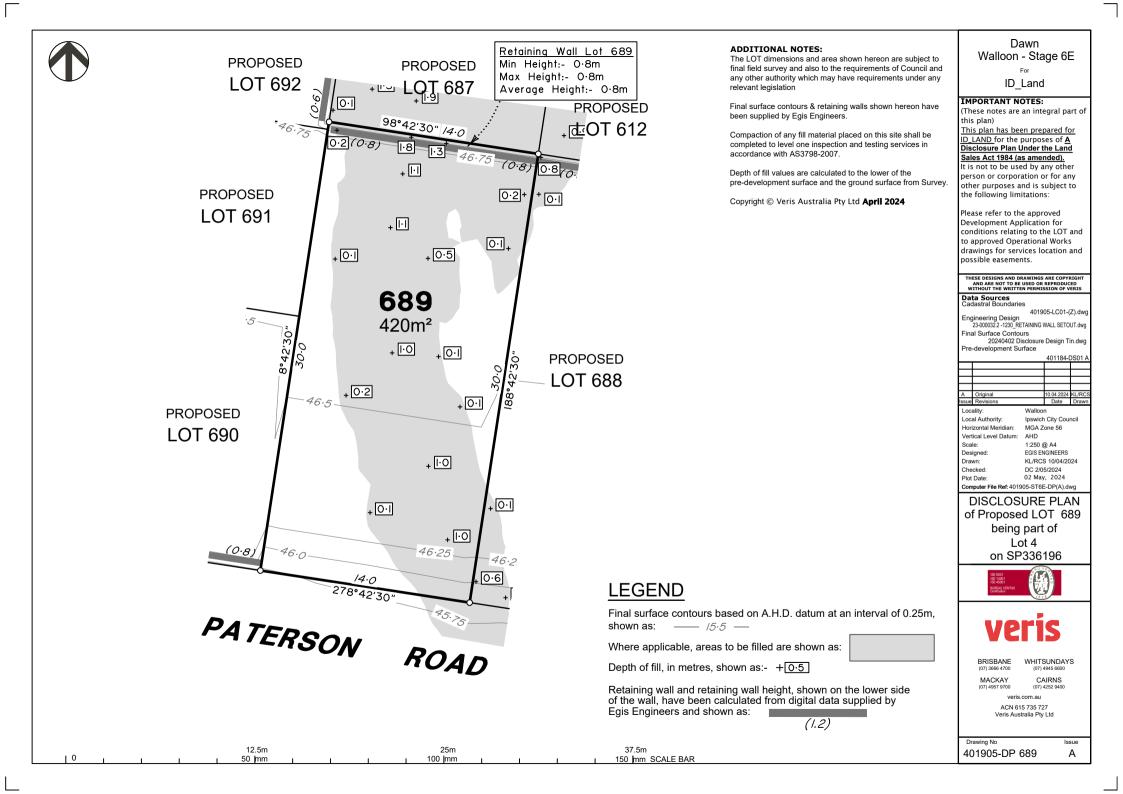
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401905-DP 611 А











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### PROPOSED DRIVE 46 LOT 691 0.1 0.5 0.1 +98°42'30" 28.011 +0.05 46.5 à. 0 č BANJO **690** б ò +0.05 467m<sup>2</sup> 46.5 Retaining Wall Lot 690 17.0\_\_\_\_\_ 188°42'30" Min Height:- 0.8m PROPOSED 0 Max Height:- 0.8m 353° 43' ... 3.106 N'S Average Height:- 0.8m LOT 689 +0.02 10.8) 323° 43.. 3.106 . 45.5 -29.00 A. .... , , , 10<sup>6</sup> '42'30" (0.8) 46.0 22.01 S PATERSON ROAD LEGEND Final surface contours based on A.H.D. datum at an interval of 0.25m. shown as: \_\_\_\_ /5.5 \_\_\_

25m

100 mm

12.5m

50 mm

Where applicable, areas to be filled are shown as:

Depth of fill, in metres, shown as:- +0.5

37.5m

150 mm SCALE BAR

Retaining wall and retaining wall height, shown on the lower side of the wall, have been calculated from digital data supplied by Egis Engineers and shown as:

ADDITIONAL NOTES:

been supplied by Egis Engineers.

accordance with AS3798-2007.

relevant legislation

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(1.2)

# Dawn Walloon - Stage 6E

For

ID Land

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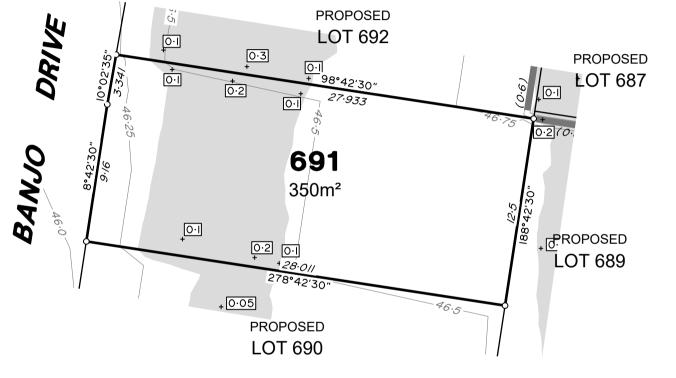
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(07) 4957 9700 (07) 4252 9400 veris.com.au ACN 615 735 727 Veris Australia Pty Ltd

Drawing No Issue 401905-DP 690 А



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### ADDITIONAL NOTES:

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

Retaining wall and retaining wall height, shown on the lower side of the wall, have been calculated from digital data supplied by

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For

ID Land

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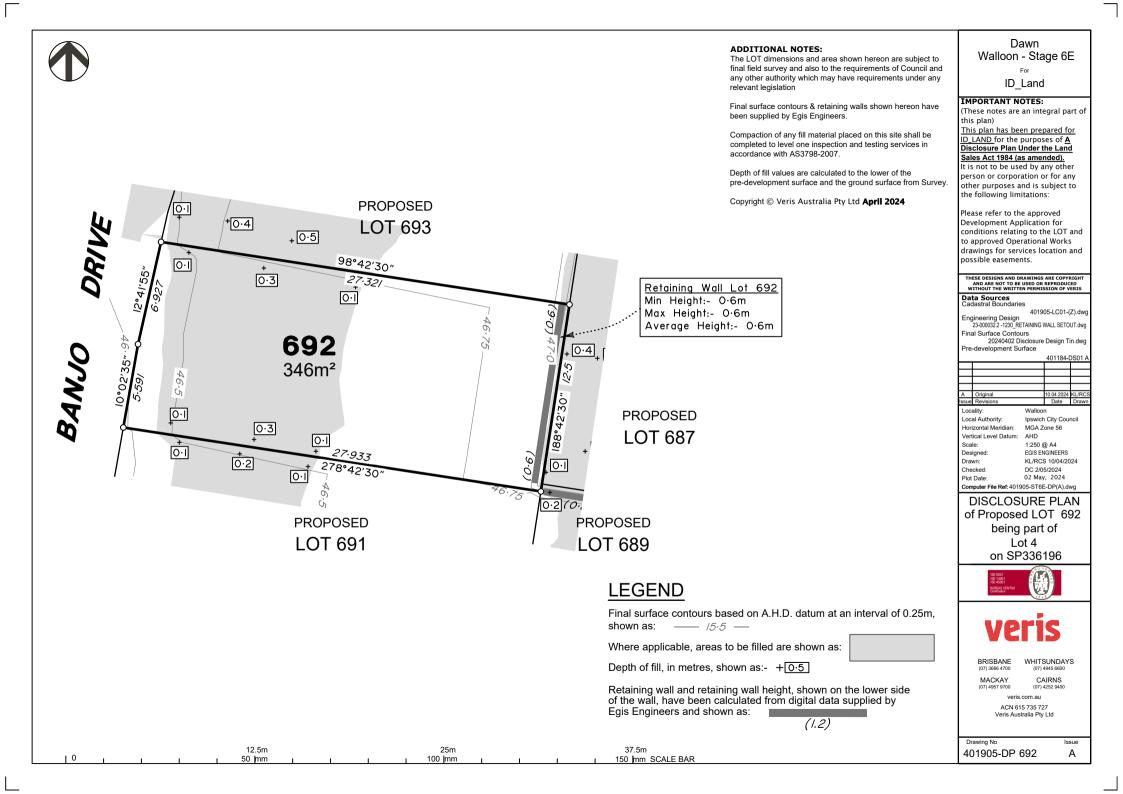
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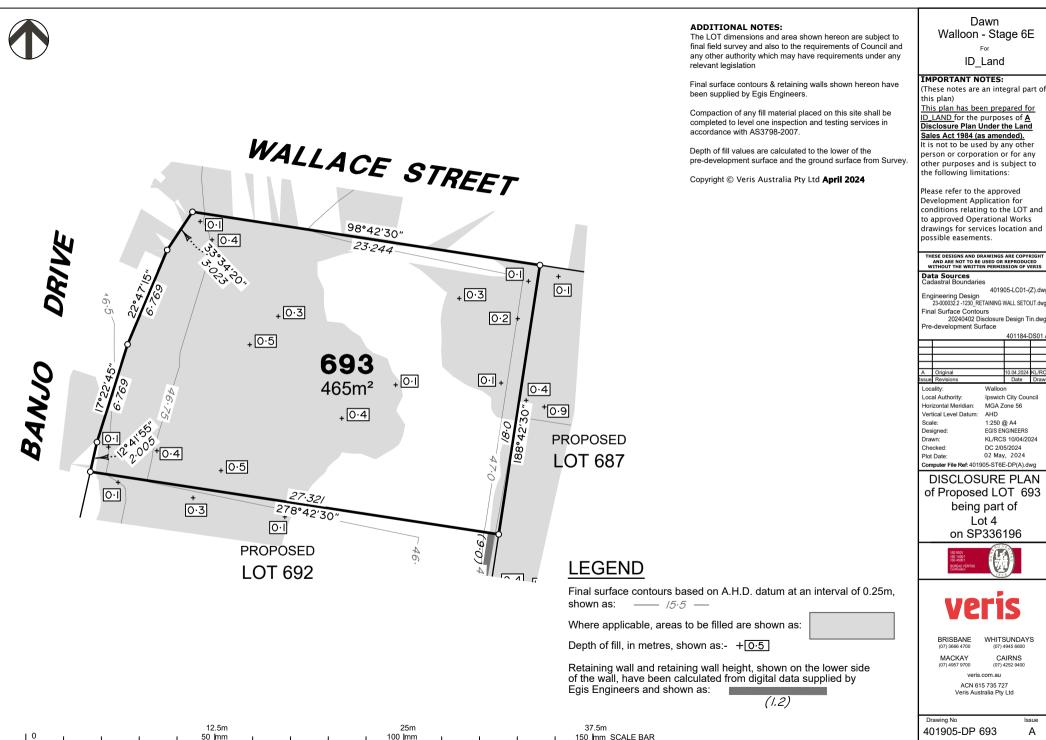
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shown as: \_\_\_\_ /5.5 \_\_\_

Where applicable, areas to be filled are shown as: Depth of fill, in metres, shown as:- +0.5

Issue





Issue А

(07) 4945 6600

CAIRNS

(07) 4252 9400

Dawn Walloon - Stage 6E

For

ID Land

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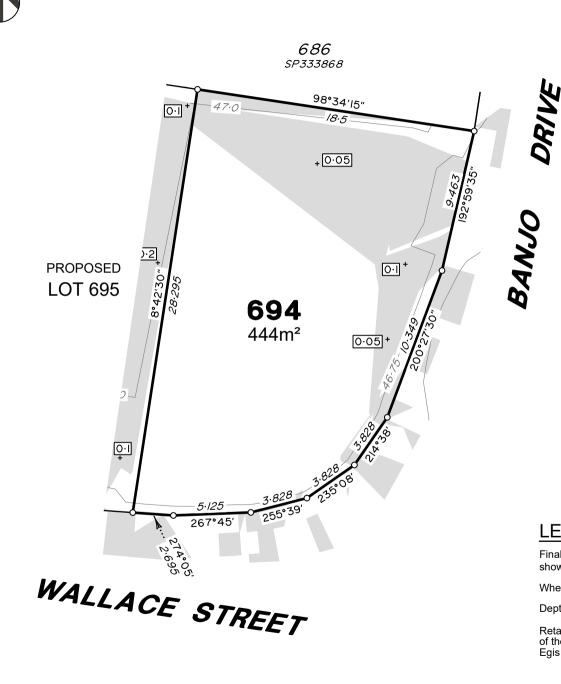
Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements.

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12.5m

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accordance with AS3798-2007.

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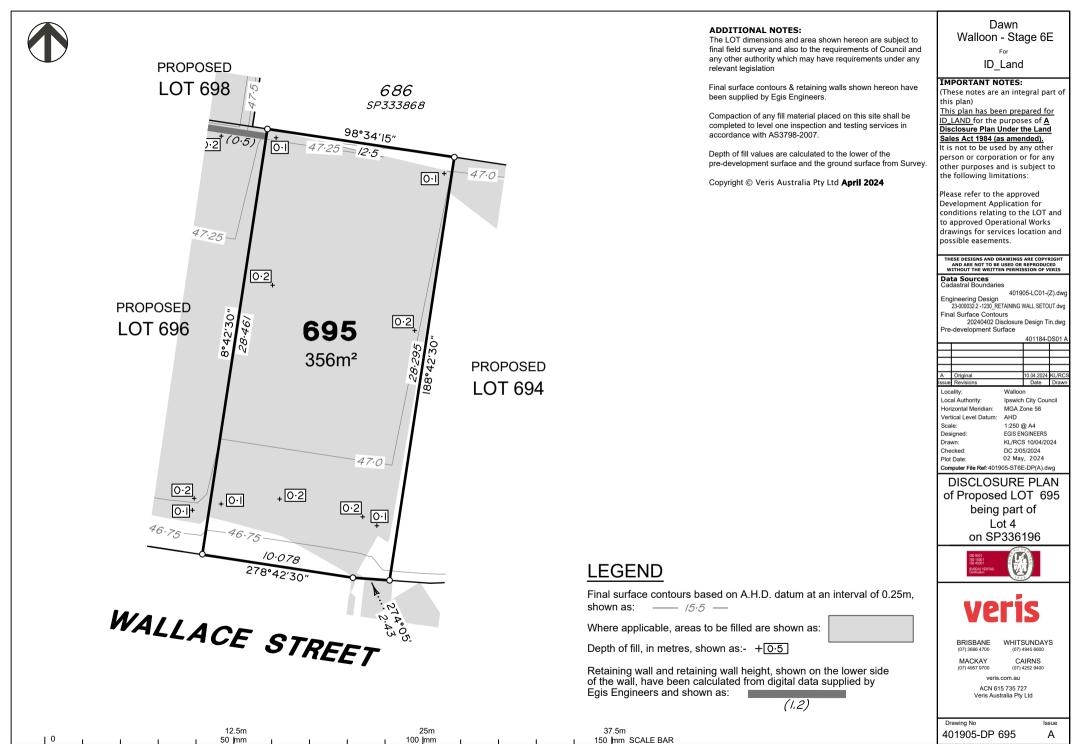
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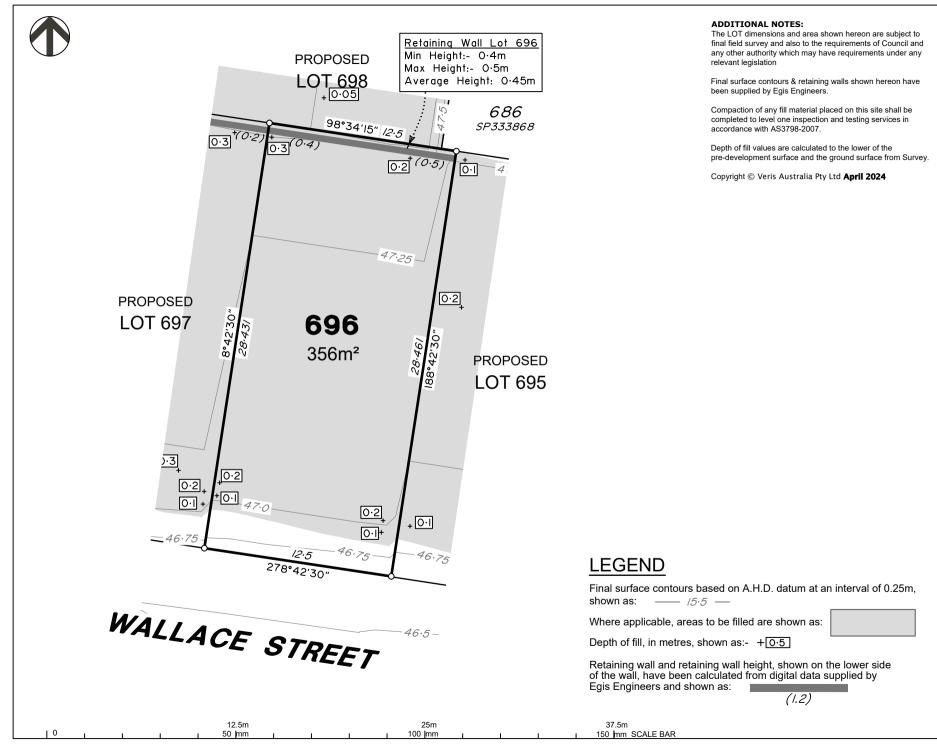
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Where applicable, areas to be filled are shown as:	
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25m 37.5m 401905-DP 694 A
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# Dawn

Walloon - Stage 6E For

ID Land

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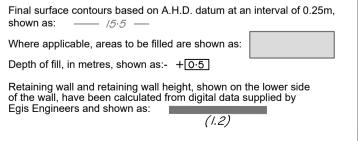
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(07) 3666 4700

MACKAY

(07) 4957 9700

Drawing No



Issue 401905-DP 696 А

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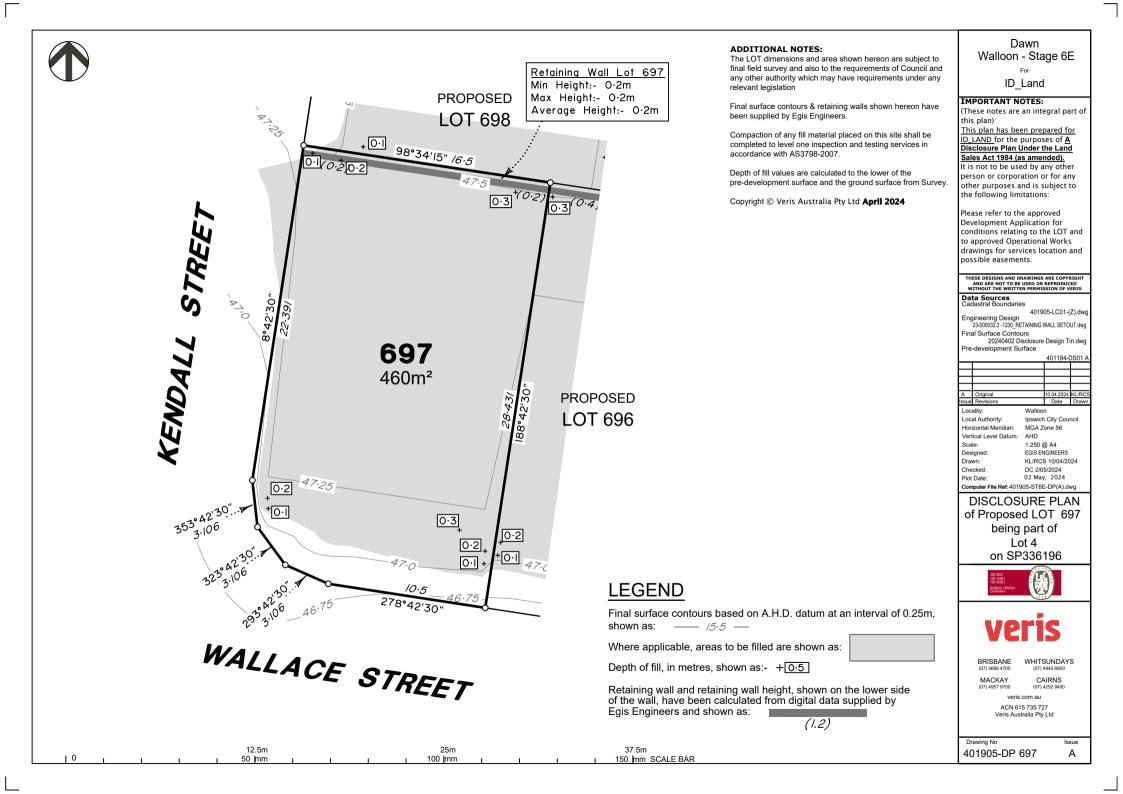
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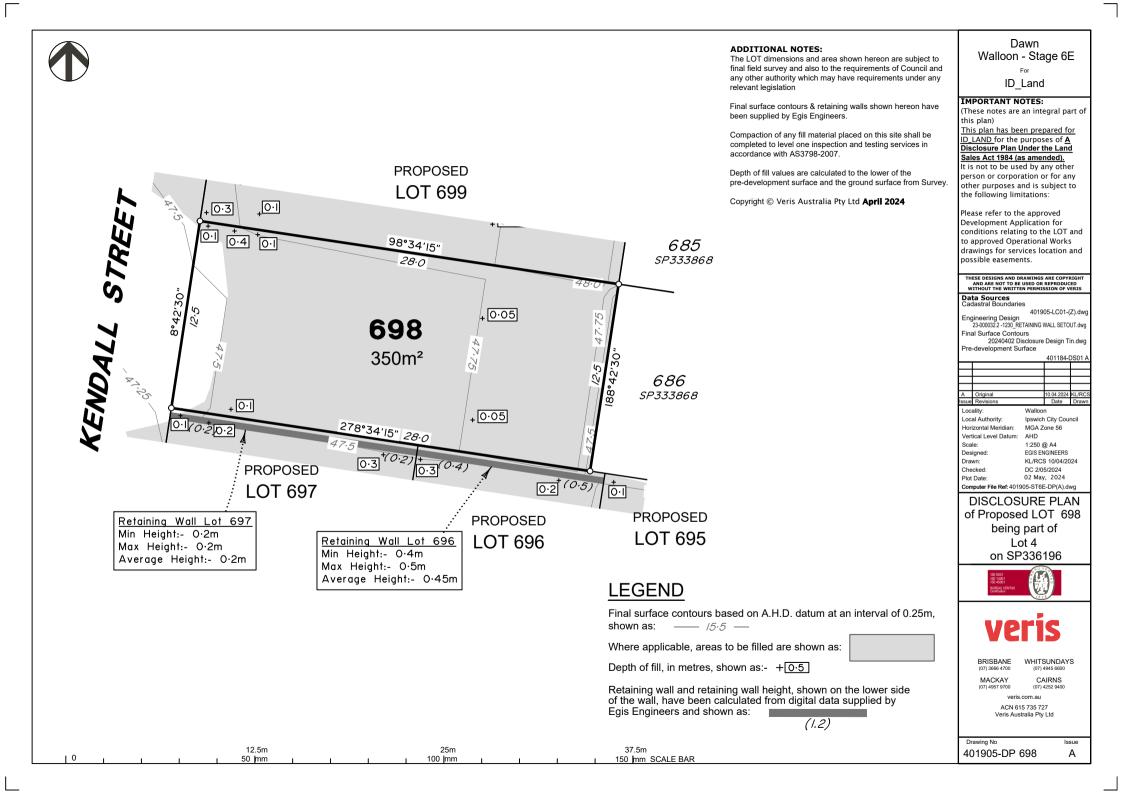
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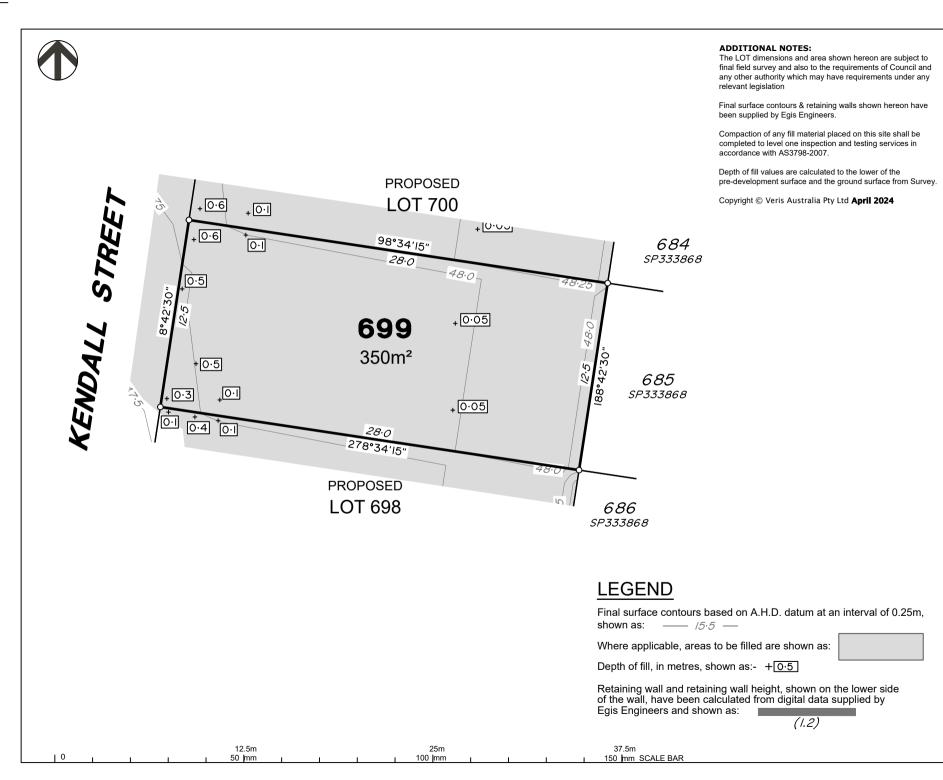
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# Dawn

Walloon - Stage 6E For

ID Land

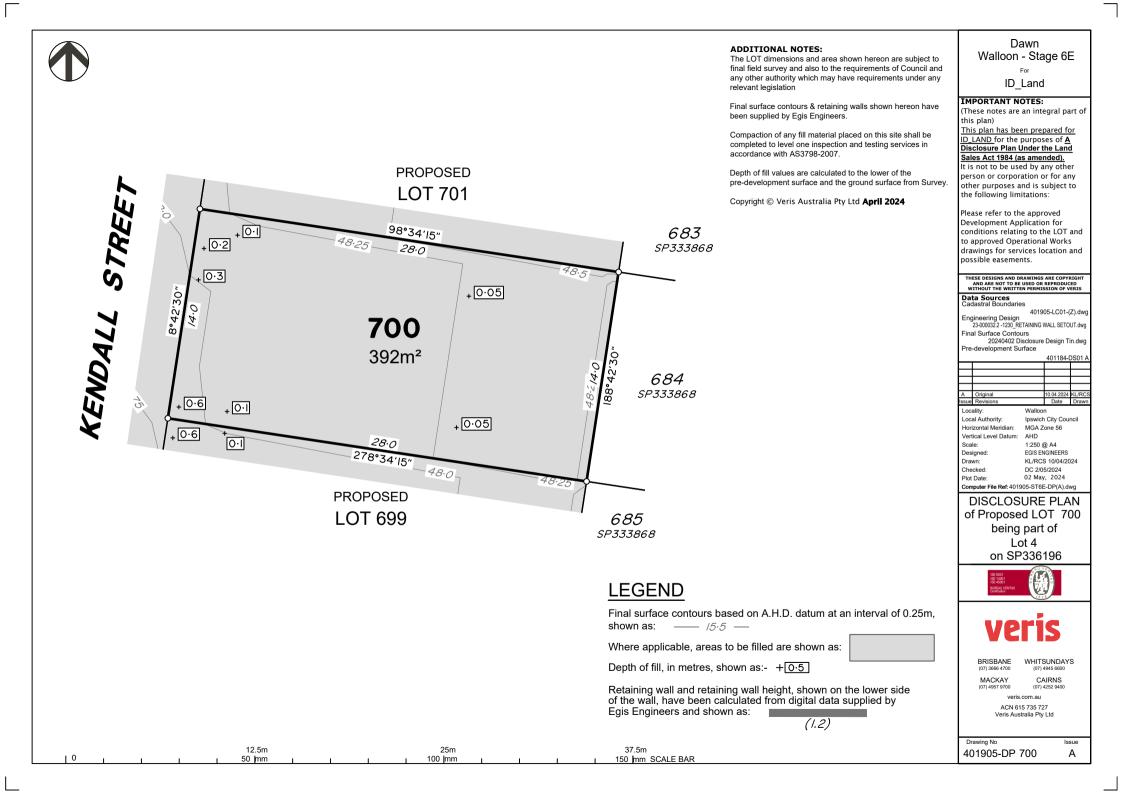
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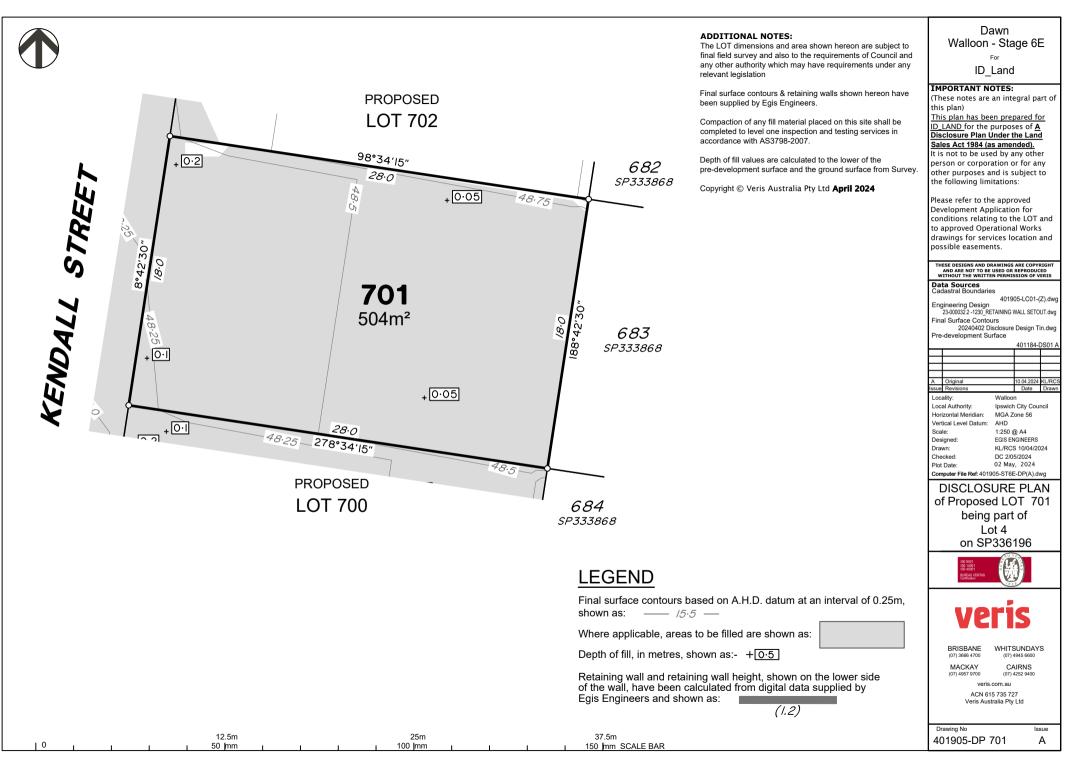
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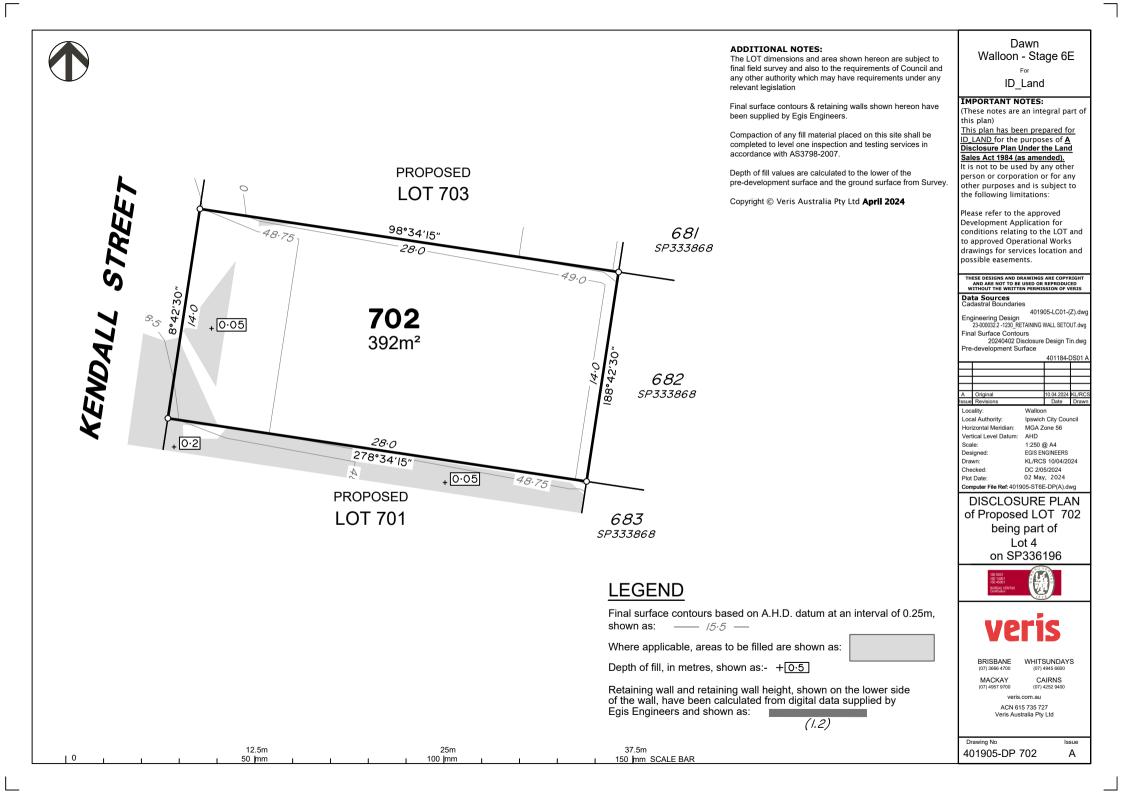
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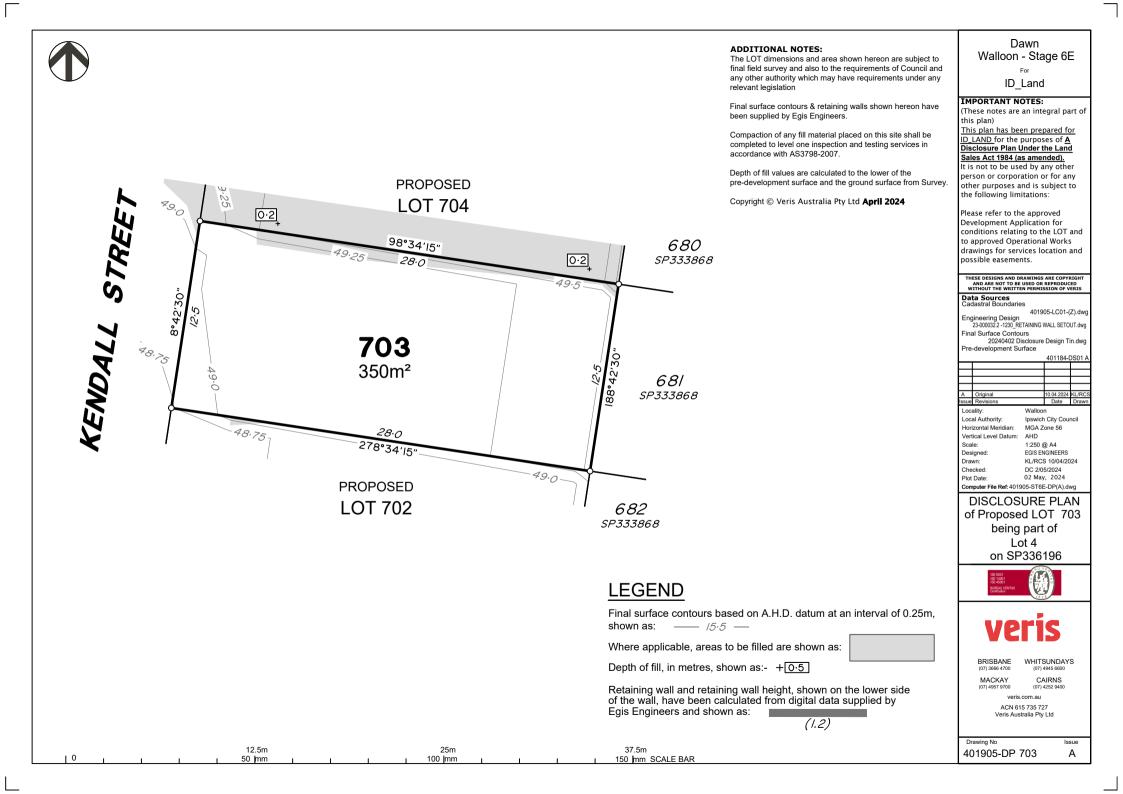
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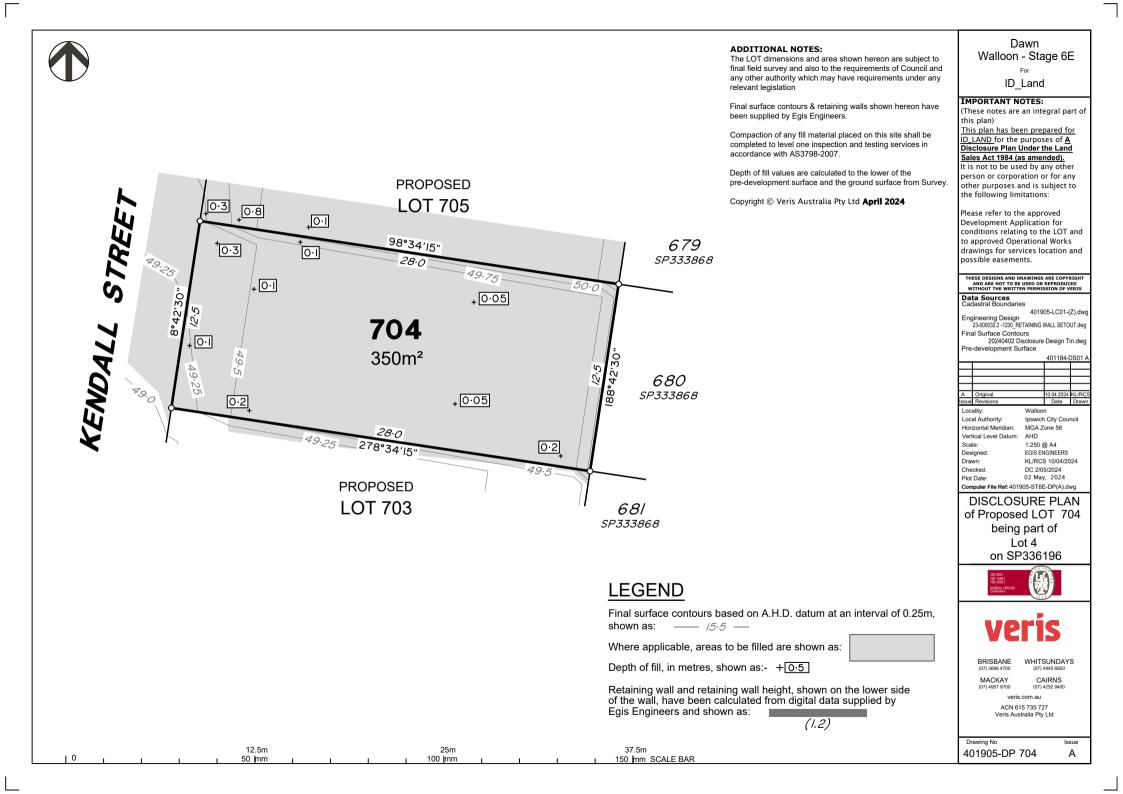
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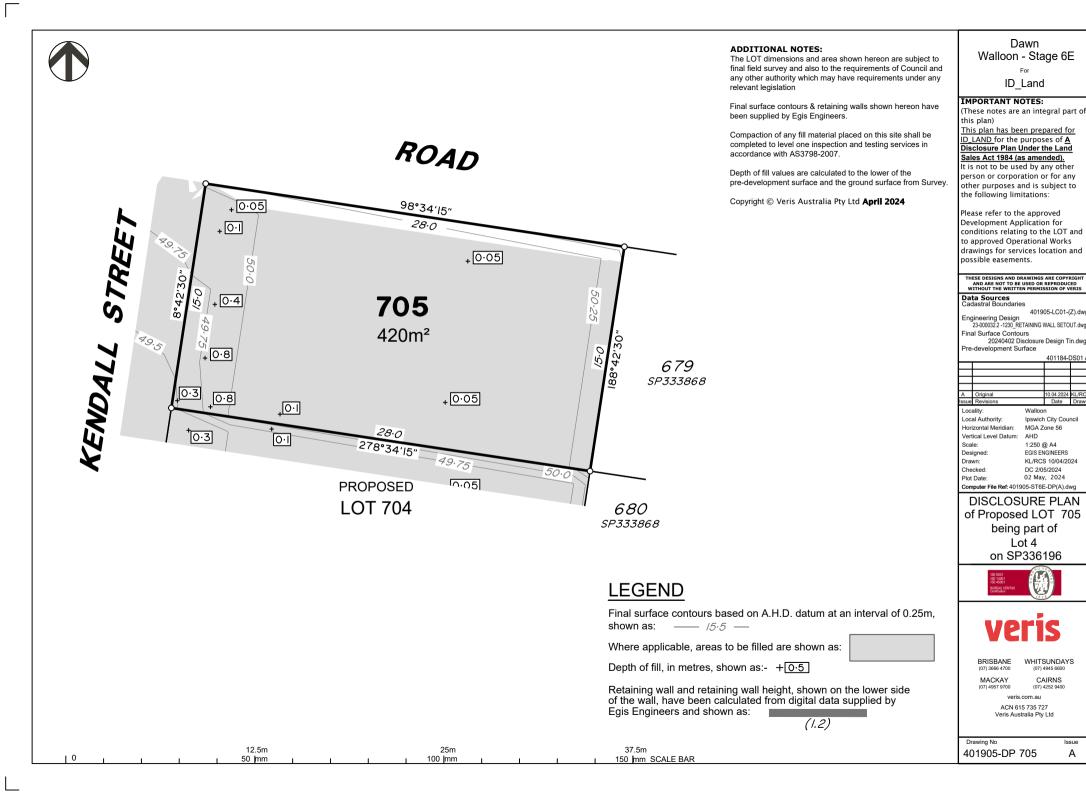














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#### ROAD 50.25 98°34'15″ 0.1 30.0 +0.05 0 737 42'30 50. 0.1 12.5 SP343970 0.14 STREE' ă 720 0.2 375m<sup>2</sup> 49.75 188°42'30" +0.05 0 0.1 0.1+ 0.3+ 0.6 50.<sub>0</sub> 0.4+ 30.0 736 278°34'15″ - 49.75 -0.7 SP343970 0.1 0.4 0.7 PROPOSED 0.3

12.5m

50 mm

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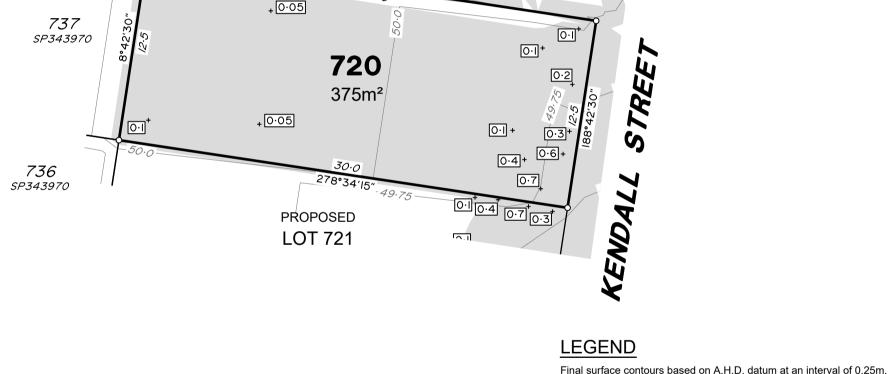
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	Veris Aus	tralia Pty	Ltd	



25m

100 mm

shown as: \_\_\_\_ /5.5 \_\_\_ Where applicable, areas to be filled are shown as:

Depth of fill, in metres, shown as:- +0.5

37.5m

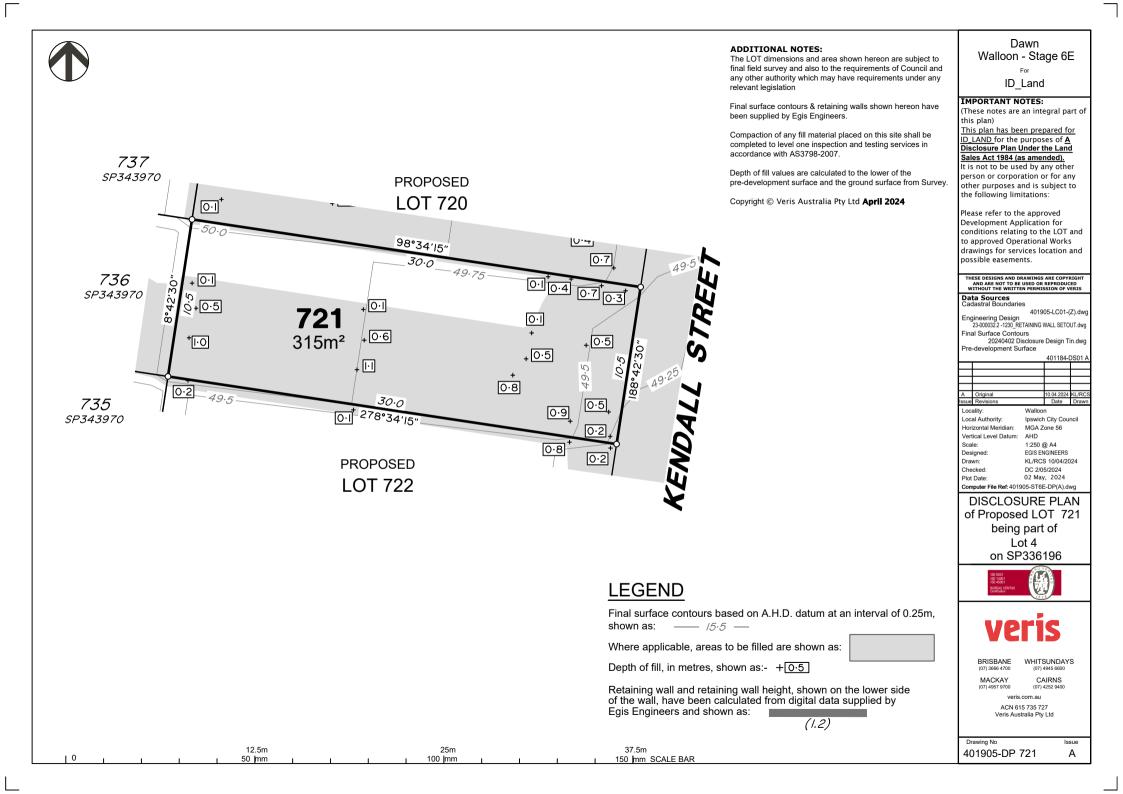
150 mm SCALE BAR

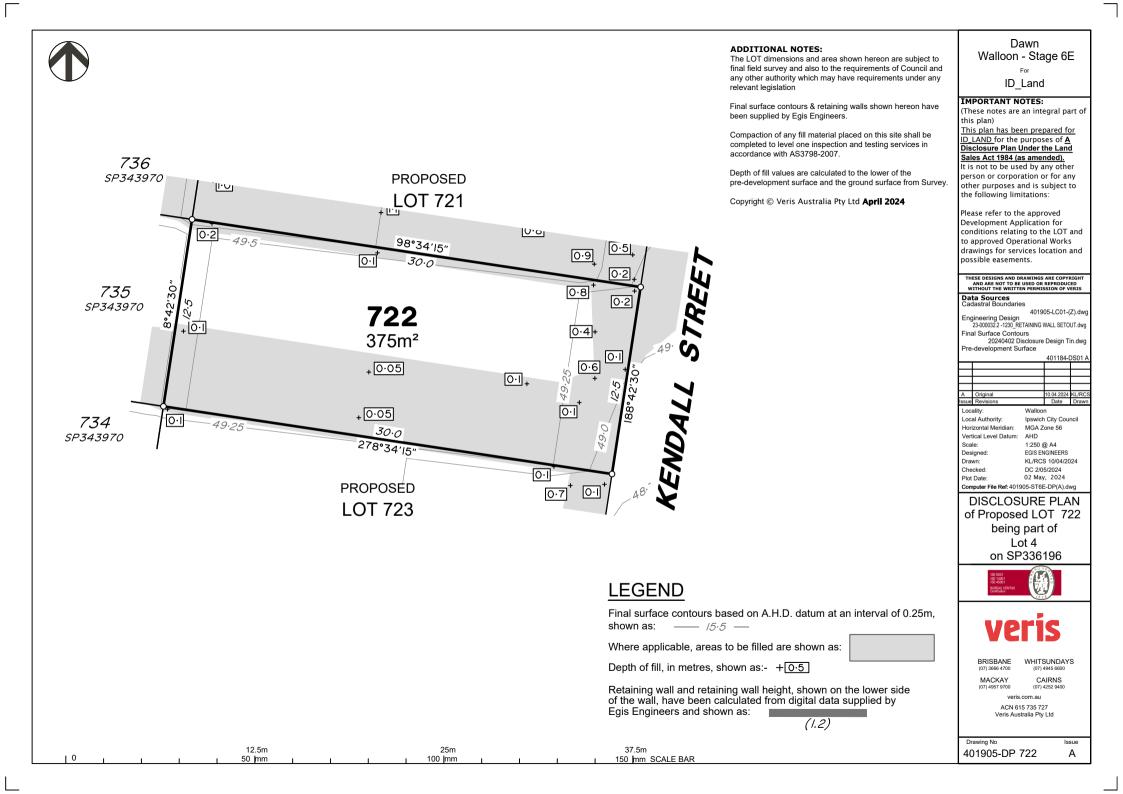
Retaining wall and retaining wall height, shown on the lower side of the wall, have been calculated from digital data supplied by Egis Engineers and shown as:

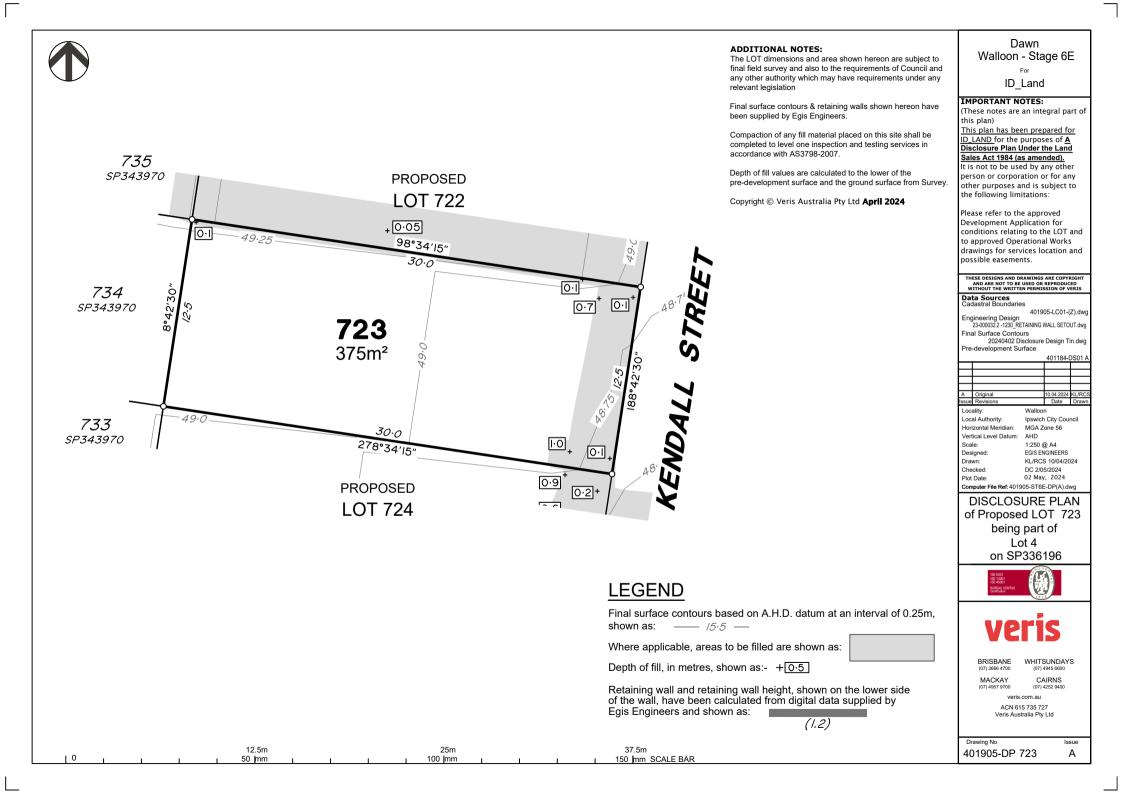
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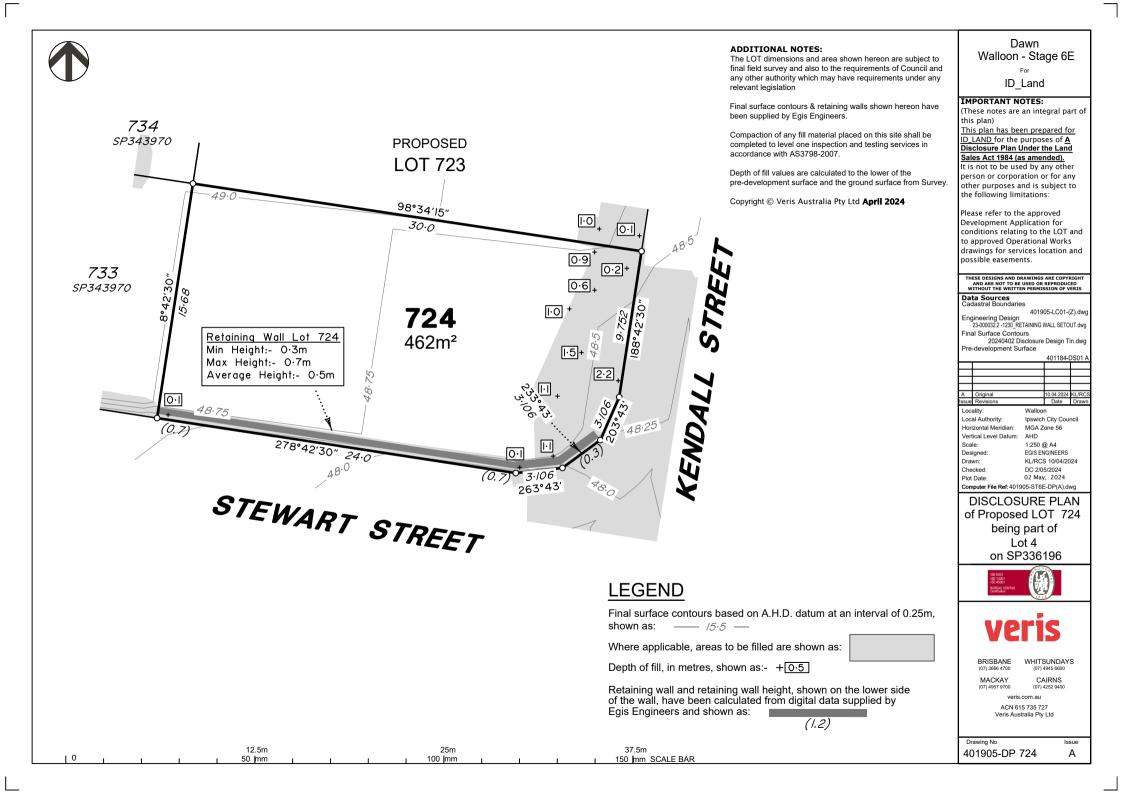
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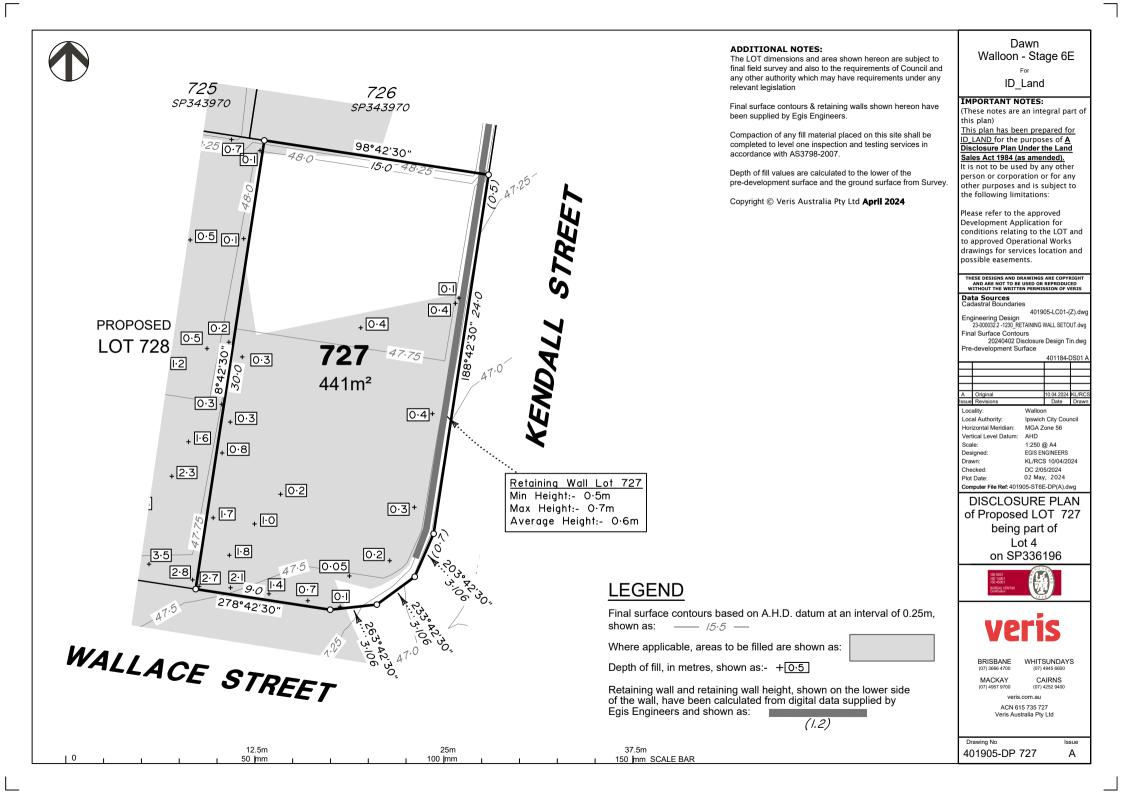
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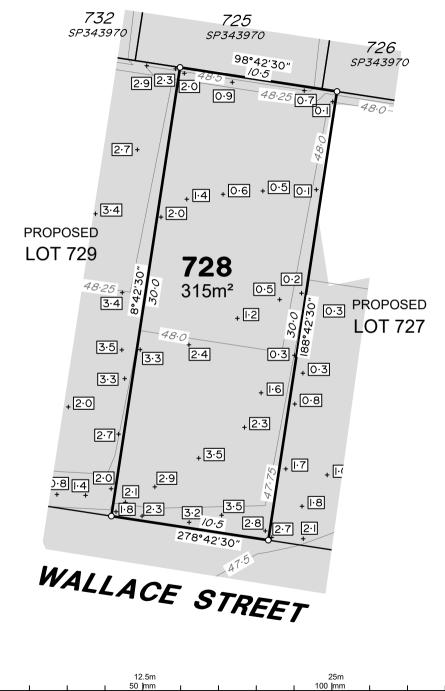








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### ADDITIONAL NOTES:

been supplied by Egis Engineers.

accordance with AS3798-2007.

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

Final surface contours & retaining walls shown hereon have

Compaction of any fill material placed on this site shall be

completed to level one inspection and testing services in

pre-development surface and the ground surface from Survey.

Depth of fill values are calculated to the lower of the

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### Dawn alloon Stage 6

Walloon - Stage 6E

ID Land

#### IMPORTANT NOTES:

(These notes are an integral part of this plan) <u>This plan has been prepared for</u> <u>ID\_LAND</u> for the purposes of <u>A</u> <u>Disclosure Plan Under the Land</u> <u>Sales Act 1984 (as amended).</u> It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations:

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

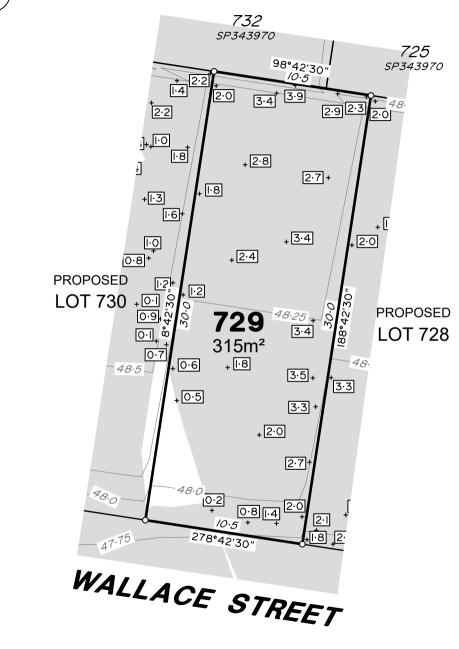
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# LEGEND

Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as: \_\_\_\_\_\_ /5.5 \_\_\_\_ Where applicable, areas to be filled are shown as: \_\_\_\_\_\_ Depth of fill, in metres, shown as:- +0.5Retaining wall and retaining wall height, shown on the lower side of the wall, have been calculated from digital data supplied by Egis Engineers and shown as: \_\_\_\_\_\_(*1.2*)

 12.5m
 25m
 37.5m
 Drawing No
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 1
 50 mm
 100 mm
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#### ADDITIONAL NOTES:

been supplied by Egis Engineers.

accordance with AS3798-2007.

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

Final surface contours & retaining walls shown hereon have

Compaction of any fill material placed on this site shall be

completed to level one inspection and testing services in

pre-development surface and the ground surface from Survey.

Depth of fill values are calculated to the lower of the

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## Dawn Walloon - Stage 6E

For

ID\_Land

### IMPORTANT NOTES:

(These notes are an integral part of this plan) This plan has been prepared for ID\_LAND for the purposes of <u>A</u> Disclosure Plan Under the Land Sales Act 1984 (as amended). It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations:

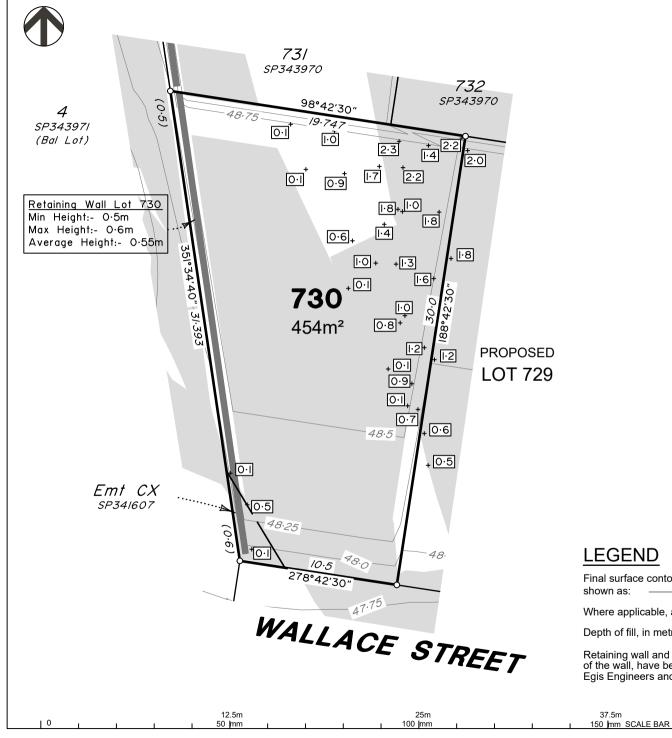
Please refer to the approved Development Application for conditions relating to the LOT and to approved Operational Works drawings for services location and possible easements.

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# LEGEND

Final surface contours based on A.H.D. datum at an interval of 0.25m, shown as:  $----/5\cdot5$  — Where applicable, areas to be filled are shown as: Depth of fill, in metres, shown as:  $+0\cdot5$ Retaining wall and retaining wall height, shown on the lower side of the wall, have been calculated from digital data supplied by Egis Engineers and shown as: (1.2)

		(1.2)		
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12.5m	25m 37.5m		401905-DP 729 A	
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### ADDITIONAL NOTES:

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

Final surface contours & retaining walls shown hereon have been supplied by Egis Engineers.

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

Depth of fill values are calculated to the lower of the pre-development surface and the ground surface from Survey.

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Dawn Walloon - Stage 6E

For

ID Land

### IMPORTANT NOTES:

(These notes are an integral part of this plan) This plan has been prepared for ID\_LAND for the purposes of A Disclosure Plan Under the Land Sales Act 1984 (as amended). It is not to be used by any other person or corporation or for any other purposes and is subject to the following limitations:

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# LEGEND

Final surface contours based on A.H.D. datum at an interval of 0.25m. shown as: \_\_\_\_ /5.5 \_\_\_ Where applicable, areas to be filled are shown as: Depth of fill, in metres, shown as:- +0.5

Retaining wall and retaining wall height, shown on the lower side of the wall, have been calculated from digital data supplied by Egis Engineers and shown as:

(1.2)

Drawing No Issue 401905-DP 730