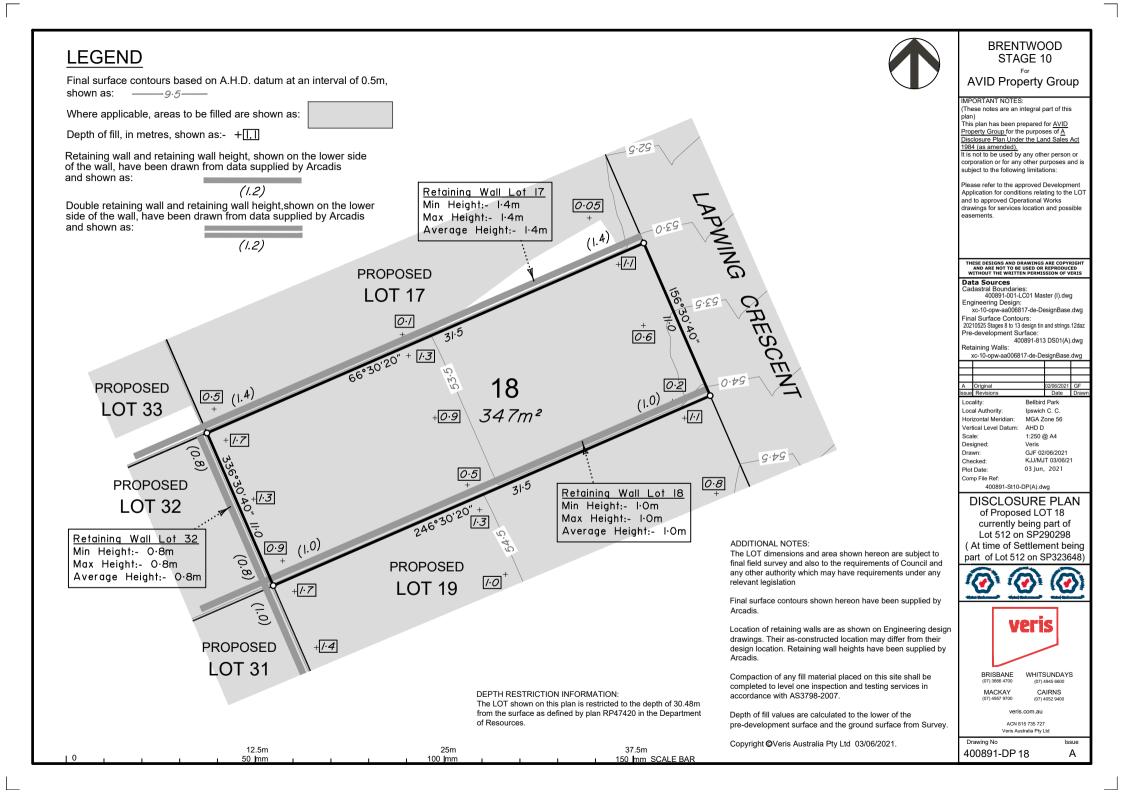
# **BRENTWOOD LEGEND** STAGE 10 Final surface contours based on A.H.D. datum at an interval of 0.5m, **AVID Property Group** shown as: ———9.5— These notes are an integral part of this Where applicable, areas to be filled are shown as: This plan has been prepared for AVID Depth of fill, in metres, shown as:- +[]. Property Group 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 Retaining wall and retaining wall height, shown on the lower side corporation or for any other purposes and is of the wall, have been drawn from data supplied by Arcadis subject to the following limitations: and shown as: Please refer to the approved Development (1.2)Application for conditions relating to the LOT Retaining Wall Lot 15 0.05 and to approved Operational Works Double retaining wall and retaining wall height, shown on the lower drawings for services location and possible Min Height:- I-3m side of the wall, have been drawn from data supplied by Arcadis and shown as: Max Height:- I-3m (1.3) Average Height:- I-3m (1.2)THESE DESIGNS AND DRAWINGS ARE COPYRIGH AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF VERIS **PROPOSED** Data Sources Cadastral Boundaries: 400891-001-LC01 Master (I).dwg **LOT 15** Engineering Design: xc-10-opw-aa006817-de-DesignBase.dwg Final Surface Contours: 20210525 Stages 8 to 13 design tin and strings.12daz Pre-development Surface 400891-813 DS01(A).dwg Retaining Walls: xc-10-opw-aa006817-de-DesignBase.dwg **PROPOSED** (1.3) A Original 0.2 Date Dr Locality: Bellbird Park **LOT 35** Local Authority: Ipswich C. C. Horizontal Meridian: MGA Zone 56 Vertical Level Datum: AHD D 7./ 0.29 Scale 1:250 @ A4 Designed: Drawn: GJF 02/06/2021 KJJ/MJT 03/06/21 Checked: Plot Date: 03 Jun, 2021 Comp File Ref 400891-St10-DP(A).dwg +<u>0.9</u> Retaining Wall Lot 16 DISCLOSURE PLAN Min Height:- I-Om +1/-3 of Proposed LOT 16 Max Height:- I-Om currently being part of PROPOSED **PROPOSED** Average Height:- I·Om Lot 512 on SP290298 0.6 (1.0) ADDITIONAL NOTES: ( At time of Settlement being **LOT 34 LOT 17** The LOT dimensions and area shown hereon are subject to part of Lot 512 on SP323648) final field survey and also to the requirements of Council and any other authority which may have requirements under any relevant legislation +[7:5] Final surface contours shown hereon have been supplied by veris Location of retaining walls are as shown on Engineering design drawings. Their as-constructed location may differ from their **PROPOSED** design location. Retaining wall heights have been supplied by Arcadis. **LOT 33** BRISBANE WHITSLINDAYS Compaction of any fill material placed on this site shall be (07) 4945 6600 completed to level one inspection and testing services in DEPTH RESTRICTION INFORMATION: MACKAY CAIRNS accordance with AS3798-2007. The LOT shown on this plan is restricted to the depth of 30.48m veris.com.au from the surface as defined by plan RP47420 in the Department Depth of fill values are calculated to the lower of the ACN 615 735 727 pre-development surface and the ground surface from Survey Copyright @Veris Australia Pty Ltd 03/06/2021. Drawing No 12.5m 25m 37.5m 400891-DP 16 100 mm 150 mm SCALE BAR 50 mm

# **BRENTWOOD LEGEND** STAGE 10 Final surface contours based on A.H.D. datum at an interval of 0.5m, **AVID Property Group** shown as: ———9.5— These notes are an integral part of this Where applicable, areas to be filled are shown as: This plan has been prepared for AVID Property Group for the purposes of A Disclosure Plan Under the Land Sales Act Depth of fill, in metres, shown as:- + \[ \text{I} \] 1984 (as amended). It is not to be used by any other person or Retaining wall and retaining wall height, shown on the lower side Retaining Wall Lot 16 corporation or for any other purposes and is of the wall, have been drawn from data supplied by Arcadis Min Height:- I-Om subject to the following limitations: and shown as: Max Height:- I-Om Please refer to the approved Development (1.2)Average Height:- I-Om Application for conditions relating to the LOT 0.3 and to approved Operational Works Double retaining wall and retaining wall height, shown on the lower (1.0)+ drawings for services location and possible side of the wall, have been drawn from data supplied by Arcadis and shown as: (1.2)**PROPOSED** 7./ THESE DESIGNS AND DRAWINGS ARE COPYRIGH AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF VERIS **LOT 16** Data Sources Cadastral Boundaries: 400891-001-LC01 Master (I).dwg Engineering Design: xc-10-opw-aa006817-de-DesignBase.dwg Final Surface Contours: 20210525 Stages 8 to 13 design tin and strings.12daz Pre-development Surface 400891-813 DS01(A).dwg Retaining Walls: xc-10-opw-aa006817-de-DesignBase.dwg 0.6 PROPOSED 0.05 A Original **LOT 34** Date Dr 0.29 Locality: Bellbird Park 473m² + 1.5 Local Authority: Ipswich C. C. (1.4) Horizontal Meridian: MGA Zone 56 Vertical Level Datum: AHD D Scale 1:250 @ A4 Designed: Drawn: GJF 02/06/2021 KJJ/MJT 03/06/21 Checked: Plot Date: 03 Jun, 2021 Comp File Ref: 400891-St10-DP(A).dwg DISCLOSURE PLAN of Proposed LOT 17 Retaining Wall Lot 17 currently being part of PROPOSED Min Height:- I-4m Lot 512 on SP290298 ADDITIONAL NOTES: Max Height:- I-4m ( At time of Settlement being **LOT 33** The LOT dimensions and area shown hereon are subject to part of Lot 512 on SP323648) Average Height:- I-4m final field survey and also to the requirements of Council and any other authority which may have requirements under any 0.5 **PROPOSED** relevant legislation **LOT 18** Final surface contours shown hereon have been supplied by + [1.7] veris (0.8)Location of retaining walls are as shown on Engineering design drawings. Their as-constructed location may differ from their design location. Retaining wall heights have been supplied by **PROPOSED** Arcadis. BRISBANE WHITSLINDAYS Compaction of any fill material placed on this site shall be **LOT 32** (07) 4945 6600 completed to level one inspection and testing services in DEPTH RESTRICTION INFORMATION: MACKAY CAIRNS accordance with AS3798-2007. The LOT shown on this plan is restricted to the depth of 30.48m veris.com.au from the surface as defined by plan RP47420 in the Department Depth of fill values are calculated to the lower of the ACN 615 735 727 pre-development surface and the ground surface from Survey Copyright @Veris Australia Pty Ltd 03/06/2021. Drawing No 12.5m 25m 37.5m 400891-DP 17 100 mm 150 mm SCALE BAR 50 mm



#### **BRENTWOOD LEGEND** STAGE 10 Final surface contours based on A.H.D. datum at an interval of 0.5m, **AVID Property Group** shown as: ———9.5— These notes are an integral part of this Where applicable, areas to be filled are shown as: This plan has been prepared for AVID Depth of fill, in metres, shown as:- +[]. Property Group for the purposes of A Disclosure Plan Under the Land Sales Act 9.29 1984 (as amended). It is not to be used by any other person or Retaining wall and retaining wall height, shown on the lower side corporation or for any other purposes and is of the wall, have been drawn from data supplied by Arcadis subject to the following limitations: and shown as: 0.6 Please refer to the approved Development (1.2)Application for conditions relating to the LOT Retaining Wall Lot 18 and to approved Operational Works Double retaining wall and retaining wall height, shown on the lower drawings for services location and possible Min Height:- I-Om side of the wall, have been drawn from data supplied by Arcadis Max Height:- I-Om and shown as: 0.2 Average Height:- I-Om (1.0) (1.2)+0.9 THESE DESIGNS AND DRAWINGS ARE COPYRIGH AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF VERIS **PROPOSED** Data Sources Cadastral Boundaries: 400891-001-LC01 Master (I).dwg **LOT 18** Engineering Design: xc-10-opw-aa006817-de-DesignBase.dwg Final Surface Contours: 0.5 20210525 Stages 8 to 13 design tin and strings.12daz 0.8 Pre-development Surface 400891-813 DS01(A).dwg +1/-3 Retaining Walls: xc-10-opw-aa006817-de-DesignBase.dwg 0.99 **PROPOSED** A Original Date D Locality: Bellbird Park LOT 32 Local Authority: Ipswich C. C. 347m² Horizontal Meridian: MGA Zone 56 +0.9 1.0 Vertical Level Datum: AHD D Scale 1:250 @ A4 Designed: (1.0)Drawn: GJF 02/06/2021 9.99 KJJ/MJT 03/06/21 Checked: 0.5 + Plot Date: 03 Jun, 2021 Comp File Ref 400891-St10-DP(A).dwg **PROPOSED** 1.4 0.1 Retaining Wall Lot 19 DISCLOSURE PLAN **LOT 31** Min Height:- I-Om of Proposed LOT 19 Max Height:- I·Om currently being part of Lot 512 on SP290298 Average Height:- I-Om Retaining Wall Lot 31 ADDITIONAL NOTES: ( At time of Settlement being 0.8 Min Height:- I-Om The LOT dimensions and area shown hereon are subject to part of Lot 512 on SP323648) final field survey and also to the requirements of Council and **PROPOSED** Max Height:- I·Om any other authority which may have requirements under any Average Height:- I-Om +0.8 relevant legislation **LOT 20** +2.0 Final surface contours shown hereon have been supplied by (1.2)veris Location of retaining walls are as shown on Engineering design drawings. Their as-constructed location may differ from their PROPOSED +[1.4] design location. Retaining wall heights have been supplied by Arcadis. **LOT 30** BRISBANE WHITSLINDAYS Compaction of any fill material placed on this site shall be (07) 4945 6600 completed to level one inspection and testing services in DEPTH RESTRICTION INFORMATION: MACKAY CAIRNS accordance with AS3798-2007. The LOT shown on this plan is restricted to the depth of 30.48m veris.com.au from the surface as defined by plan RP47420 in the Department Depth of fill values are calculated to the lower of the ACN 615 735 727 pre-development surface and the ground surface from Survey Copyright @Veris Australia Pty Ltd 03/06/2021. Drawing No 12.5m 25m 37.5m 400891-DP 19 100 mm 150 mm SCALE BAR 50 mm

#### **BRENTWOOD LEGEND** STAGE 10 Final surface contours based on A.H.D. datum at an interval of 0.5m, **AVID Property Group** shown as: ———9.5— These notes are an integral part of this Where applicable, areas to be filled are shown as: This plan has been prepared for AVID Depth of fill, in metres, shown as:- +[]. Property Group 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 9.79 Retaining wall and retaining wall height, shown on the lower side corporation or for any other purposes and is of the wall, have been drawn from data supplied by Arcadis subject to the following limitations: 0.8 and shown as: Please refer to the approved Development (1.2)Retaining Wall Lot 19 Application for conditions relating to the LOT and to approved Operational Works Double retaining wall and retaining wall height, shown on the lower Min Height:- I-Om drawings for services location and possible side of the wall, have been drawn from data supplied by Arcadis Max Height:- I-Om and shown as: 0.99 0.2 Average Height:- I-Om (1.0) (1.2)THESE DESIGNS AND DRAWINGS ARE COPYRIGH AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF VERIS +0.9 PROPOSED Data Sources Cadastral Boundaries: 400891-001-LC01 Master (I).dwg **LOT 19** Engineering Design: xc-10-opw-aa006817-de-DesignBase.dwg 0.5 Final Surface Contours: 0.5 20210525 Stages 8 to 13 design tin and strings.12daz Pre-development Surface 1.4 400891-813 DS01(A).dwg 0.1 Retaining Walls: xc-10-opw-aa006817-de-DesignBase.dwg 20 (1.0) **PROPOSED** A Original Date Dr 0.8 347m² Locality: Bellbird Park **LOT 31** Local Authority: Ipswich C. C. Horizontal Meridian: MGA Zone 56 +0.8 Vertical Level Datum: AHD D Scale 1:250 @ A4 Designed: Drawn: GJF 02/06/2021 9.99 KJJ/MJT 03/06/21 Checked: Plot Date: 03 Jun, 2021 0.05 Comp File Ref **PROPOSED** 400891-St10-DP(A).dwg Retaining Wall Lot 20 DISCLOSURE PLAN **LOT 30** Min Height:- I·Om of Proposed LOT 20 Max Height:- I-Om currently being part of Average Height:- I-Om Lot 512 on SP290298 Retaining Wall Lot 30 0.9 ADDITIONAL NOTES: ( At time of Settlement being Min Height:- I-2m The LOT dimensions and area shown hereon are subject to part of Lot 512 on SP323648) (1.2) final field survey and also to the requirements of Council and Max Height:- I-2m **PROPOSED** any other authority which may have requirements under any +0.9 Average Height:- I-2m relevant legislation + 1.7 **LOT 21** Final surface contours shown hereon have been supplied by veris Location of retaining walls are as shown on Engineering design drawings. Their as-constructed location may differ from their **PROPOSED** design location. Retaining wall heights have been supplied by Arcadis. +[7:2] **LOT 29** BRISBANE WHITSLINDAYS Compaction of any fill material placed on this site shall be (07) 4945 6600 completed to level one inspection and testing services in DEPTH RESTRICTION INFORMATION: MACKAY CAIRNS accordance with AS3798-2007. The LOT shown on this plan is restricted to the depth of 30.48m veris.com.au from the surface as defined by plan RP47420 in the Department Depth of fill values are calculated to the lower of the ACN 615 735 727 pre-development surface and the ground surface from Survey Copyright @Veris Australia Pty Ltd 03/06/2021. Drawing No 12.5m 25m 37.5m 400891-DP 20 100 mm 150 mm SCALE BAR 50 mm

## **BRENTWOOD LEGEND** STAGE 10 Final surface contours based on A.H.D. datum at an interval of 0.5m, **AVID Property Group** shown as: ———9.5— These notes are an integral part of this Where applicable, areas to be filled are shown as: This plan has been prepared for AVID Depth of fill, in metres, shown as:- +[]. Property Group 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 Retaining wall and retaining wall height, shown on the lower side corporation or for any other purposes and is of the wall, have been drawn from data supplied by Arcadis subject to the following limitations: and shown as: Retaining Wall Lot 20 0.1 Please refer to the approved Development (1.2)Min Height:- I-Om Application for conditions relating to the LOT and to approved Operational Works Double retaining wall and retaining wall height, shown on the lower Max Height:- I-Om drawings for services location and possible side of the wall, have been drawn from data supplied by Arcadis Average Height:- I-Om (1.0) and shown as: (1.2)**PROPOSED** 0.5 THESE DESIGNS AND DRAWINGS ARE COPYRIGH AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF VERIS 0.8 **LOT 20** Data Sources Cadastral Boundaries: 400891-001-LC01 Master (I).dwg Engineering Design: xc-10-opw-aa006817-de-DesignBase.dwg 0.05 Final Surface Contours: 20210525 Stages 8 to 13 design tin and strings.12daz Pre-development Surface 400891-813 DS01(A).dwg Retaining Walls: xc-10-opw-aa006817-de-DesignBase.dwg **PROPOSED** A Original Date Dr LOT $30^{\circ}_{i}$ Locality: Bellbird Park 394m² Local Authority: Ipswich C. C. Horizontal Meridian: MGA Zone 56 Vertical Level Datum: AHD D Scale 1:250 @ A4 Designed: Drawn: GJF 02/06/2021 KJJ/MJT 03/06/21 Checked: Plot Date: 03 Jun, 2021 Comp File Ref 400891-St10-DP(A).dwg PROPOSED DISCLOSURE PLAN **LOT 29** of Proposed LOT 21 Retaining Wall Lot 21 currently being part of Min Height: - 1·Im Lot 512 on SP290298 0.3 **PROPOSED** Max Height:- I·Im ADDITIONAL NOTES: ( At time of Settlement being Retaining Wall Lot 29 The LOT dimensions and area shown hereon are subject to Average Height:- I·Im part of Lot 512 on SP323648) Min Height:- I-4m **LOT 22** final field survey and also to the requirements of Council and Max Height:- I-4m any other authority which may have requirements under any relevant legislation Average Height:- I.4m Final surface contours shown hereon have been supplied by 2.0 (1.6)veris Location of retaining walls are as shown on Engineering design drawings. Their as-constructed location may differ from their design location. Retaining wall heights have been supplied by **PROPOSED** Arcadis. LOT 28 BRISBANE WHITSLINDAYS Compaction of any fill material placed on this site shall be (07) 4945 6600 completed to level one inspection and testing services in DEPTH RESTRICTION INFORMATION: MACKAY CAIRNS accordance with AS3798-2007. The LOT shown on this plan is restricted to the depth of 30.48m veris.com.au from the surface as defined by plan RP47420 in the Department Depth of fill values are calculated to the lower of the ACN 615 735 727 pre-development surface and the ground surface from Survey Copyright @Veris Australia Pty Ltd 03/06/2021. Drawing No 12.5m 25m 37.5m 400891-DP 21 100 mm 150 mm SCALE BAR 50 mm

### **BRENTWOOD LEGEND** STAGE 10 Final surface contours based on A.H.D. datum at an interval of 0.5m, **AVID Property Group** shown as: ———9.5— These notes are an integral part of this Where applicable, areas to be filled are shown as: This plan has been prepared for AVID Property Group for the purposes of A Disclosure Plan Under the Land Sales Act Depth of fill, in metres, shown as:- +[]. 1984 (as amended). It is not to be used by any other person or Retaining wall and retaining wall height, shown on the lower side corporation or for any other purposes and is of the wall, have been drawn from data supplied by Arcadis Retaining Wall Lot 21 subject to the following limitations: and shown as: Min Height:- I·Im Please refer to the approved Development (1.2)Max Height:- I·Im Application for conditions relating to the LOT and to approved Operational Works Double retaining wall and retaining wall height, shown on the lower Average Height:- I·Im drawings for services location and possible side of the wall, have been drawn from data supplied by Arcadis and shown as: (1.2)**PROPOSED** THESE DESIGNS AND DRAWINGS ARE COPYRIGH AND ARE NOT TO BE USED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF VERIS **LOT 21** Data Sources Cadastral Boundaries: 400891-001-LC01 Master (I).dwg Engineering Design: xc-10-opw-aa006817-de-DesignBase.dwg Final Surface Contours: 20210525 Stages 8 to 13 design tin and strings.12daz Pre-development Surface 400891-813 DS01(A).dwg Retaining Walls: xc-10-opw-aa006817-de-DesignBase.dwg 0.1 0.89 **PROPOSED** A Original **LOT 29** Date Dr +0.6 457m² Locality: Bellbird Park Local Authority: Ipswich C. C. (I.4) +2.0 Horizontal Meridian: MGA Zone 56 Vertical Level Datum: AHD D Retaining Wall Lot 22 Scale 1:250 @ A4 Designed: Min Height:- I·Im Drawn: GJF 02/06/2021 Max Height:- I-4m KJJ/MJT 03/06/21 Checked: 9.89 Plot Date: 03 Jun, 2021 Average Height:- 1.25m Comp File Ref +0.9 400891-St10-DP(A).dwg **PROPOSED PROPOSED** DISCLOSURE PLAN **LOT 28 LOT 23** of Proposed LOT 22 +0.6 1.0 currently being part of Lot 512 on SP290298 (1.1) (1.2) ADDITIONAL NOTES: ( At time of Settlement being 1.2 The LOT dimensions and area shown hereon are subject to part of Lot 512 on SP323648) Retaining Wall Lot 28 final field survey and also to the requirements of Council and **PROPOSED** Min Height:- I.6m any other authority which may have requirements under any Max Height:- I-6m relevant legislation +[1.5] **LOT 24** Average Height:- I.6m Final surface contours shown hereon have been supplied by veris Location of retaining walls are as shown on Engineering design **PROPOSED** drawings. Their as-constructed location may differ from their design location. Retaining wall heights have been supplied by **LOT 25** Arcadis. BRISBANE WHITSLINDAYS Compaction of any fill material placed on this site shall be (07) 4945 6600 completed to level one inspection and testing services in DEPTH RESTRICTION INFORMATION: MACKAY CAIRNS accordance with AS3798-2007. The LOT shown on this plan is restricted to the depth of 30.48m veris.com.au from the surface as defined by plan RP47420 in the Department Depth of fill values are calculated to the lower of the ACN 615 735 727 pre-development surface and the ground surface from Survey Copyright @Veris Australia Pty Ltd 03/06/2021. Drawing No 12.5m 25m 37.5m 400891-DP 22 100 mm 150 mm SCALE BAR 50 mm

