

DISCLOSURE PLAN FOR PROPOSED LOT 1531

Details of Proposed Lot 1531 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.5m to 3.1m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



Project:

GAINSBOROUGH GREENS PRECINCT 7.3

LEVEL DATUM

MIRVAC QUEENSLAND PTY LTD

AHD



Level 1 18 Little Cribb Street, Milton Qld 4064 PO Box 1399

p: (07) 3842 1000 f: (07) 3842 1001 : info@landpartners.com.au

PM111784 RL12.743 LEVEL ORIGIN COMPUTER FILE BRJD4595-073-254-1 1:250 @ A3 DATE 08/07/2019 DRAWN MEA

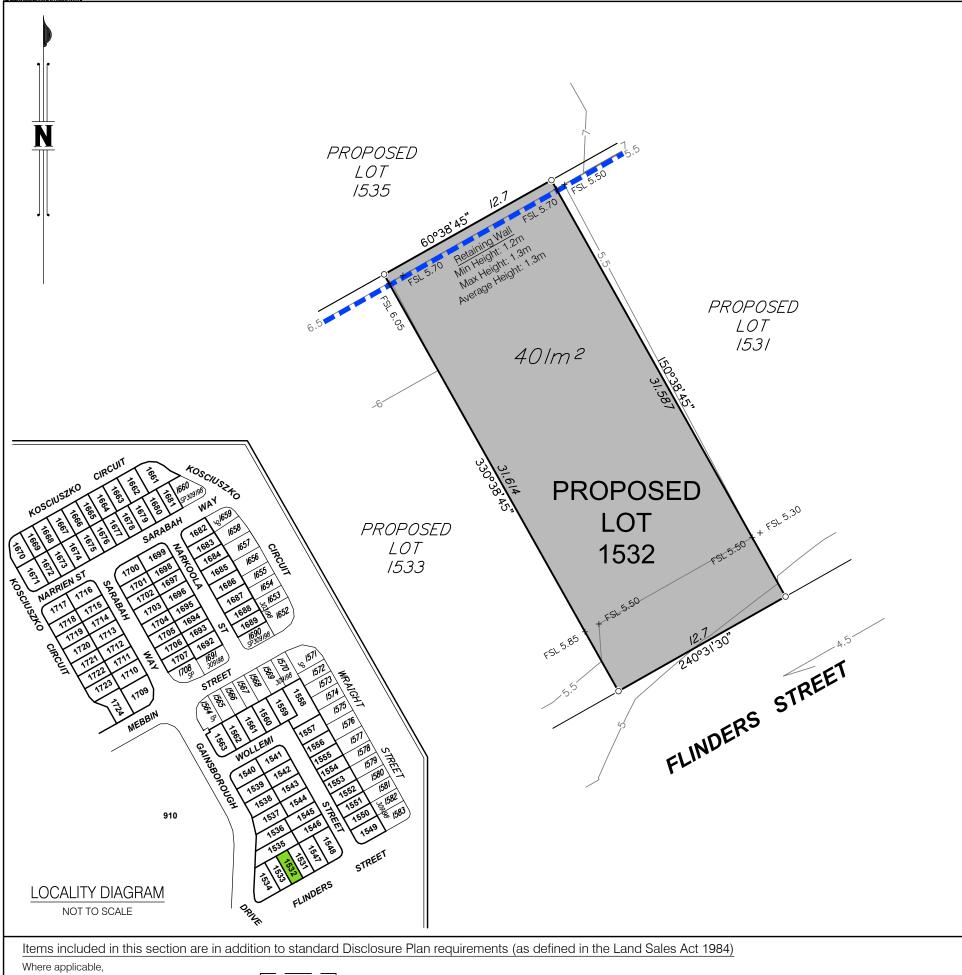
APPROVED CGW

CHECKED EGR DATE 08/07/2019

BRJD4595-073 - 255 - 1

SCALE 1:250 @ A3

DATE 09/07/2019



Easements are shown as:

Finished surface levels shown as:

NOTE

x FSL 5.85

This additional information is indicative only and has been taken from various sources and is a representation of the proposed infrastructure. The actual location should be checked on site after completion of construction.

The dimensions and locations of proposed easements may vary and are subject to final Council approval.

DISCLOSURE PLAN FOR PROPOSED LOT 1532

This plan show

Details of Proposed Lot 1532 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit, Pimpama.

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as:

Compaction of fill will be carried out in accordance with Australian Standard

AS 3798-2007, with Level 1 certification.

Fill ranges in depth from 0.5m to 3.1m.

Design surface contours based on A.H.D. datum at an interval of 0.5m,

shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



Project:

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 DATE
 08/07/2019

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APPROVED CGW

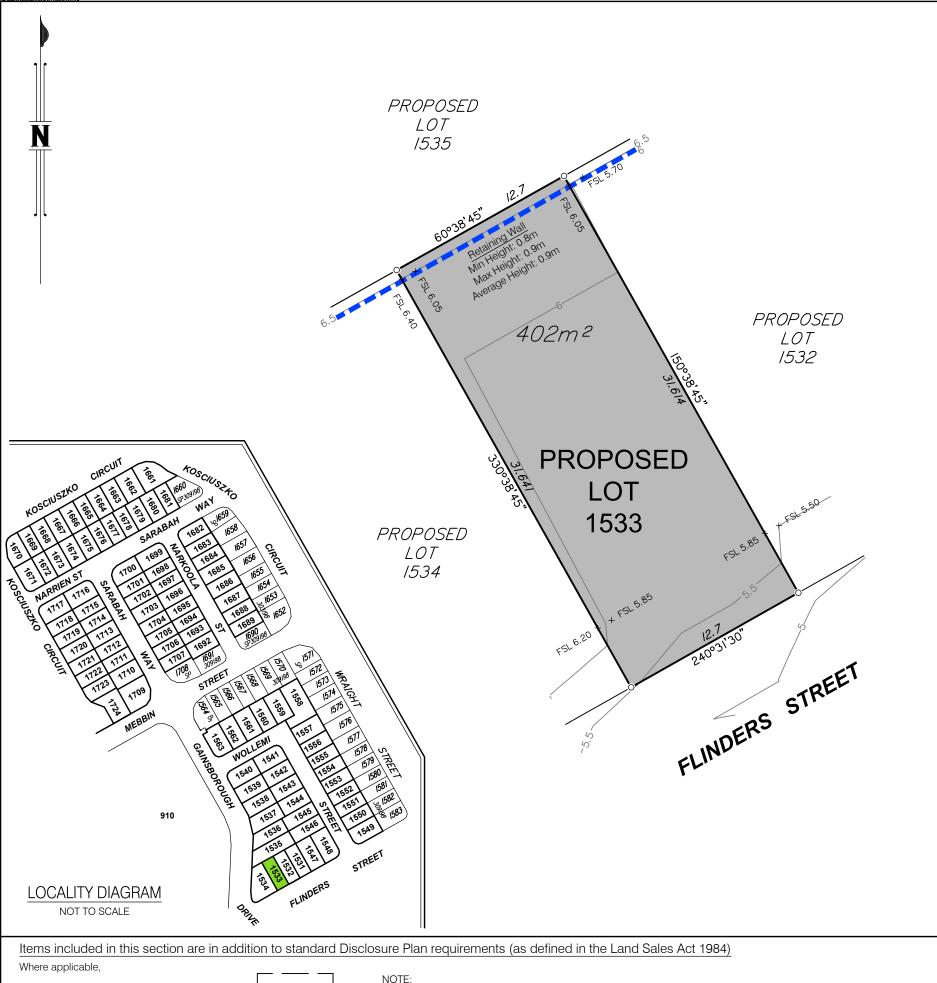
CHECKED EGR DATE 08/07/2019

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UDN

BRJD4595-073 - 256 - 1

DATE 09/07/2019



Easements are shown as:

Finished surface levels shown as:

x FSL 5.85

This additional information is indicative only and has been taken from various sources and is a representation of the proposed infrastructure. The actual location should be checked on site after completion of construction.

The dimensions and locations of proposed easements may vary and are subject to final Council approval.

DISCLOSURE PLAN FOR PROPOSED LOT 1533

Details of Proposed Lot 1533 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as:

Fill ranges in depth from 0.5m to 3.0m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: ——48.5——

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GAINSBOROUGH GREENS PRECINCT 7.3

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18 Little Cribb Street. Milton Qld 4064 PO Box 1399

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1:250 @ A3 DATE 08/07/2019 DRAWN MEA

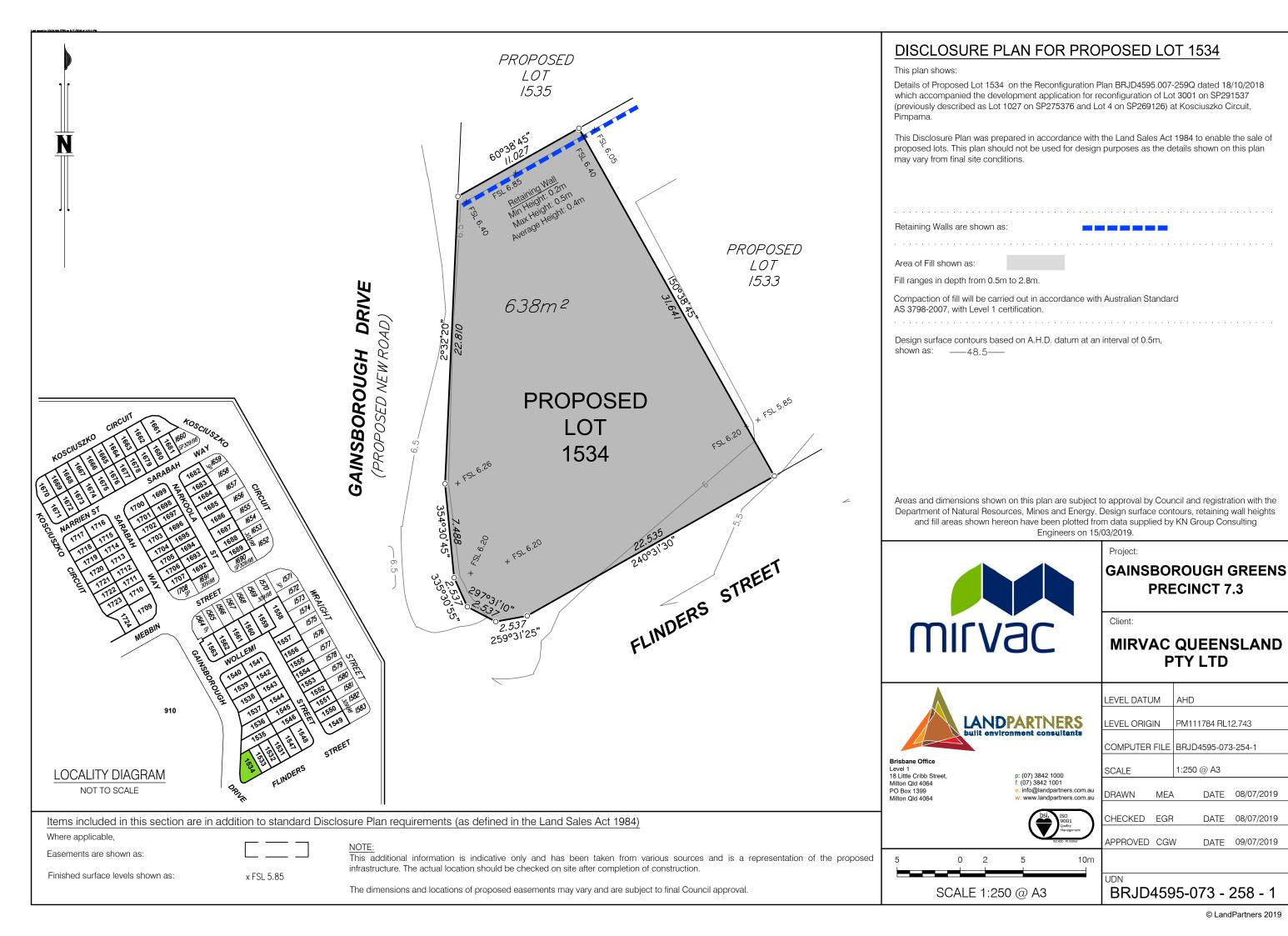
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CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

SCALE 1:250 @ A3

BRJD4595-073 - 257 - 1



DATE 08/07/2019

DATE 08/07/2019

DATE 09/07/2019

PRECINCT 7.3

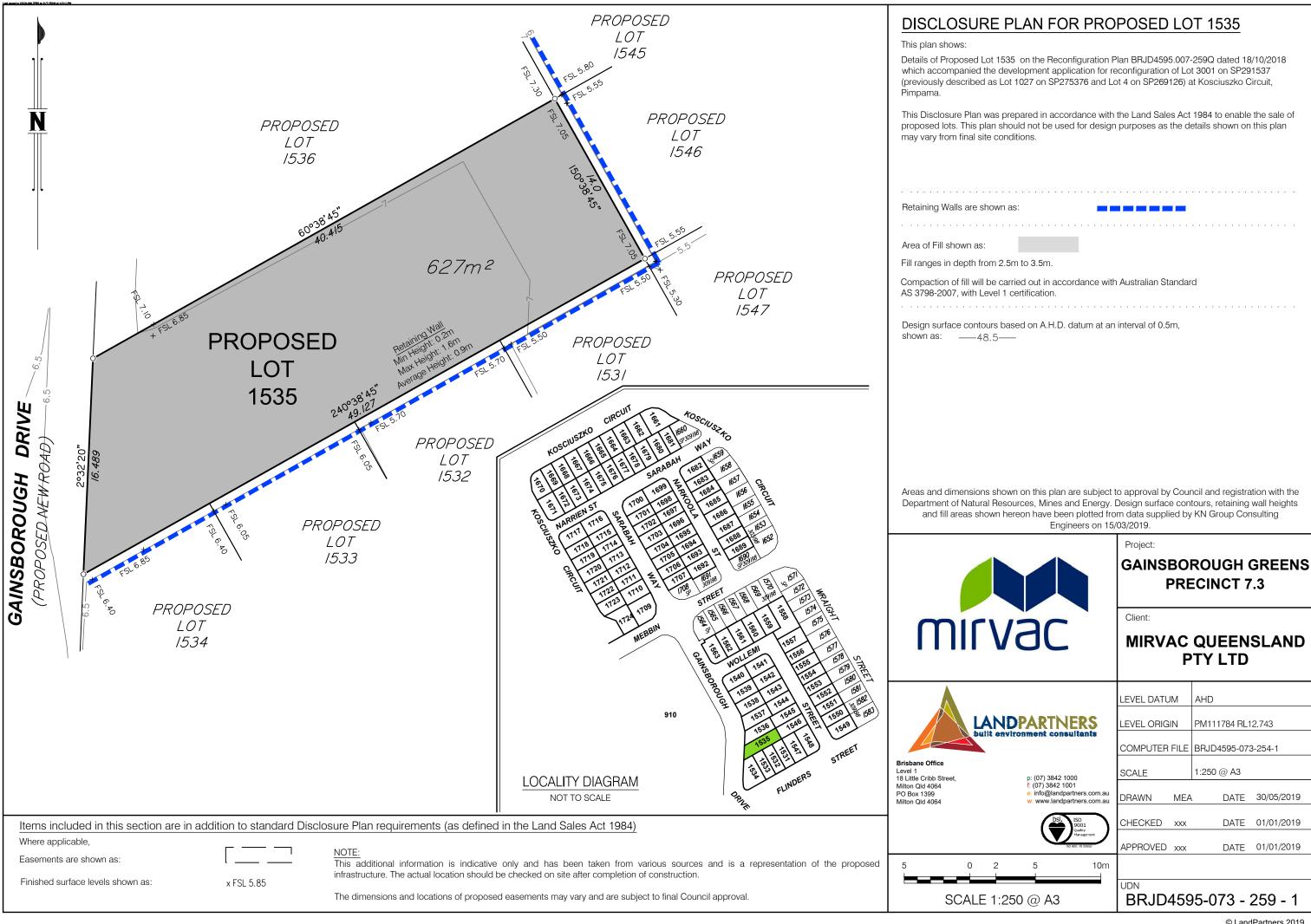
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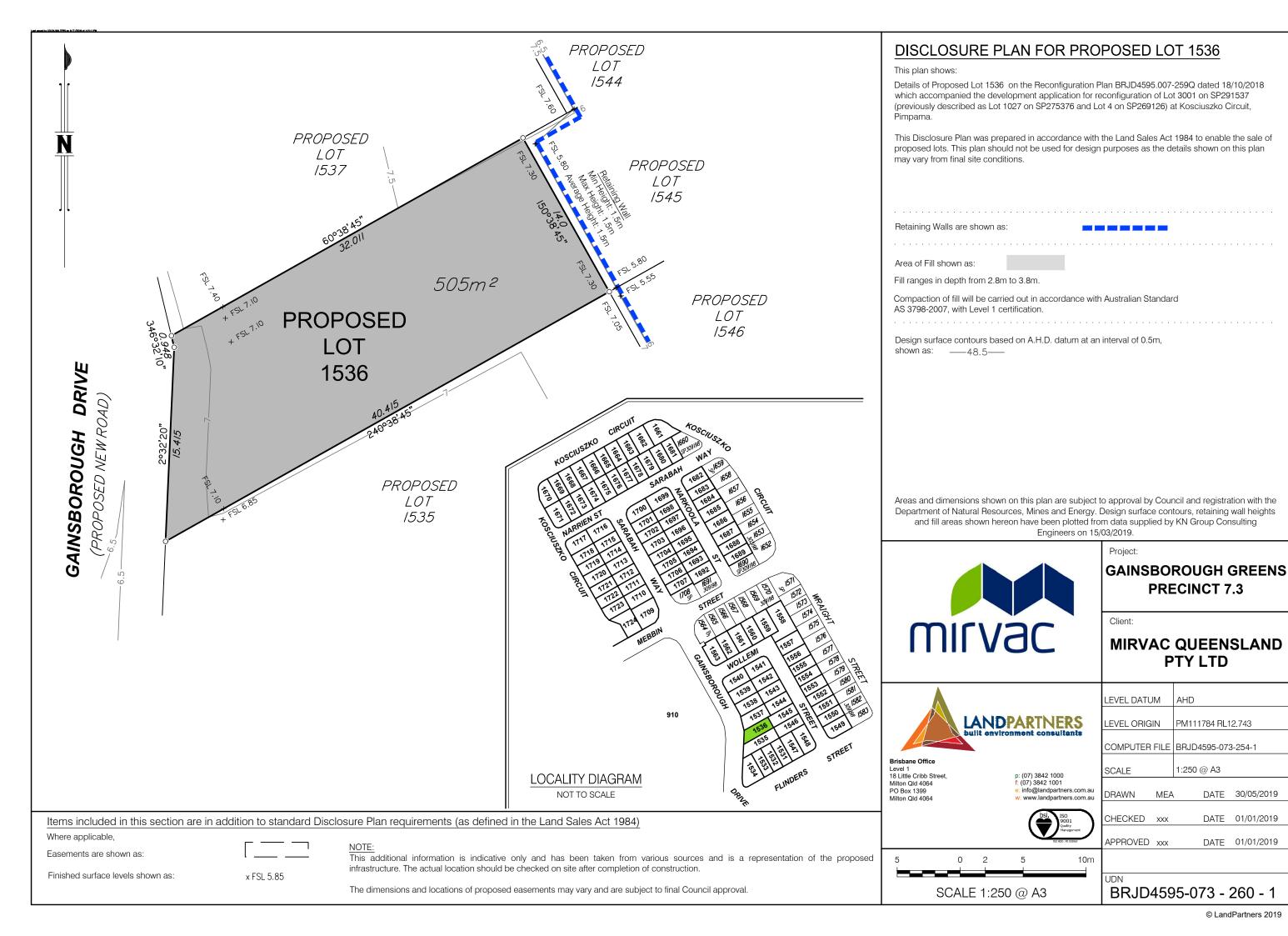
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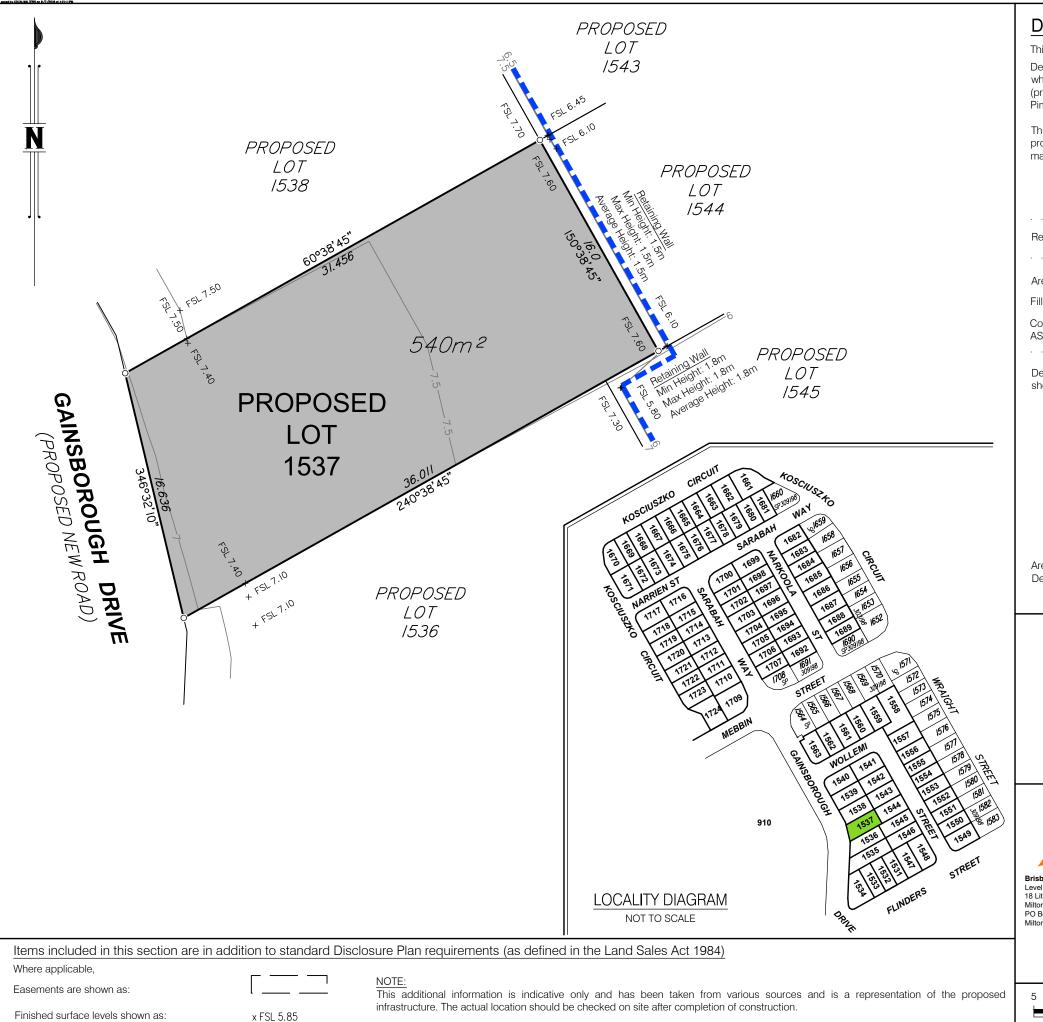
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Details of Proposed Lot 1537 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 3.1m to 4.1m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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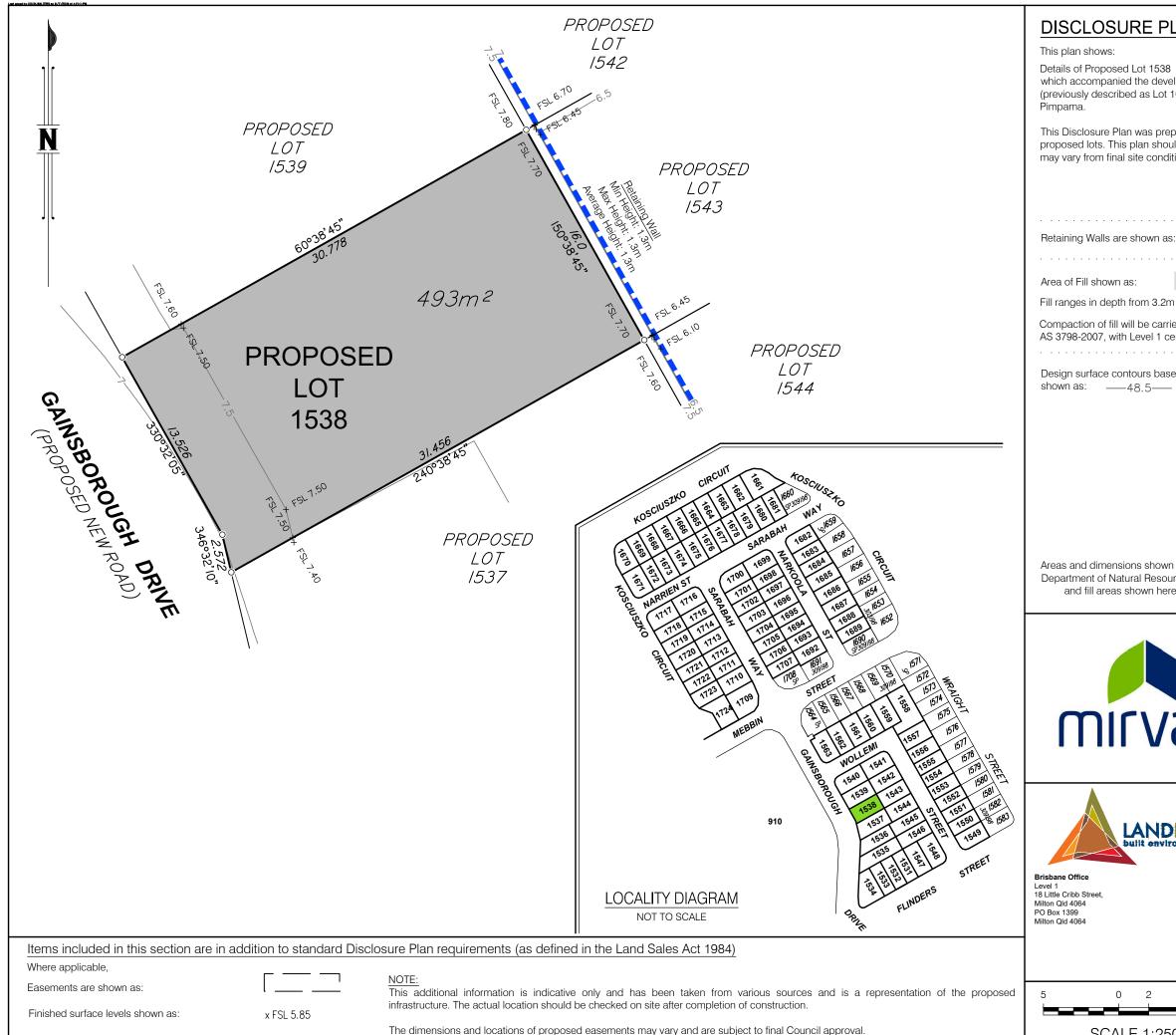
p: (07) 3842 1000 f: (07) 3842 1001 : info@landpartners.com.au

PM111784 RL12.743 EVEL ORIGIN COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 30/05/2019 DRAWN MEA

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BRJD4595-073 - 261 - 1

The dimensions and locations of proposed easements may vary and are subject to final Council approval.



Details of Proposed Lot 1538 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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Fill ranges in depth from 3.2m to 4.1m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m,

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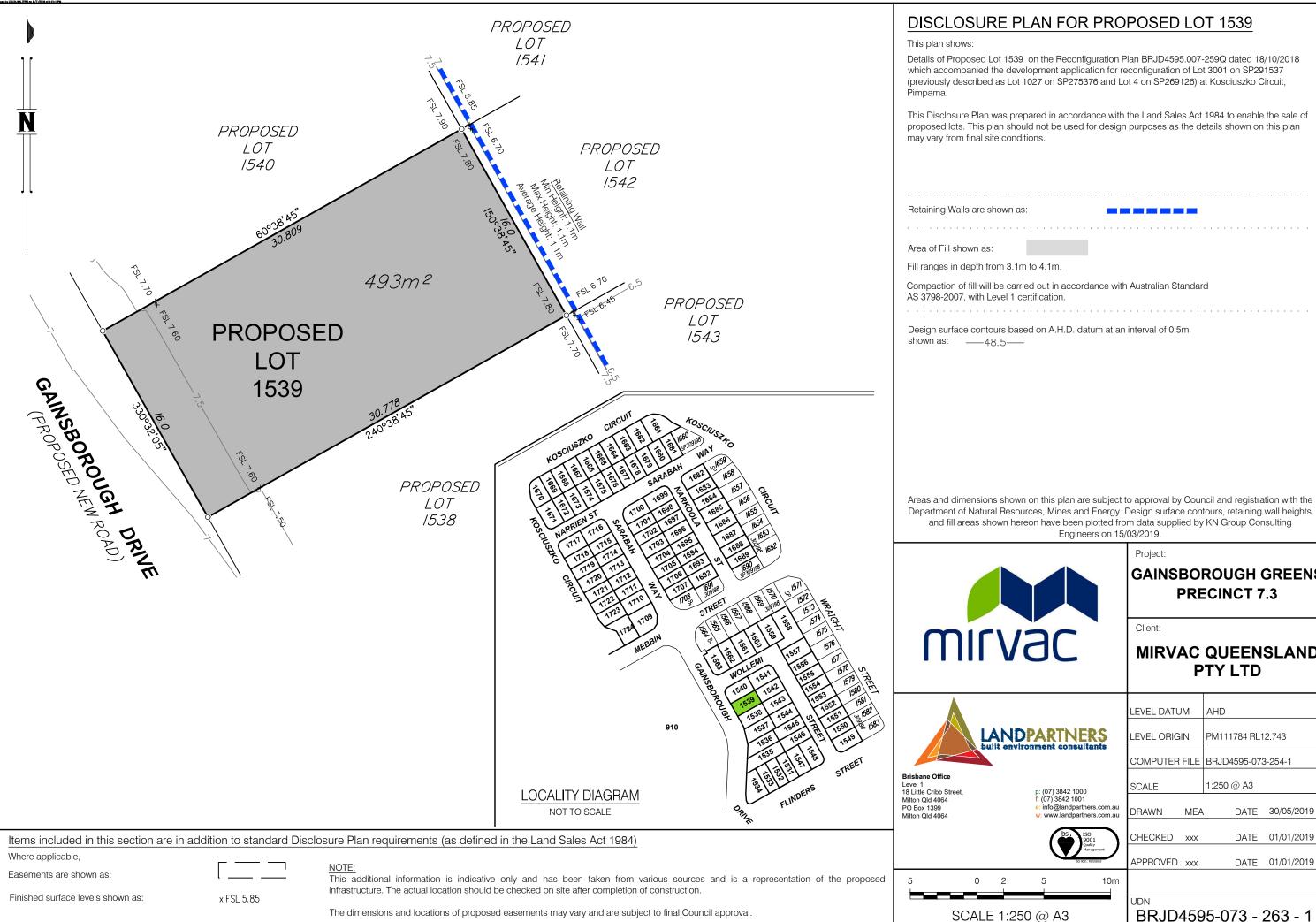
COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 30/05/2019 DRAWN MEA HECKED xxx DATE 01/01/2019

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SCALE 1:250 @ A3

APPROVED xxx DATE 01/01/2019

BRJD4595-073 - 262 - 1



Details of Proposed Lot 1539 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.

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LEVEL DATUM

EVEL ORIGIN

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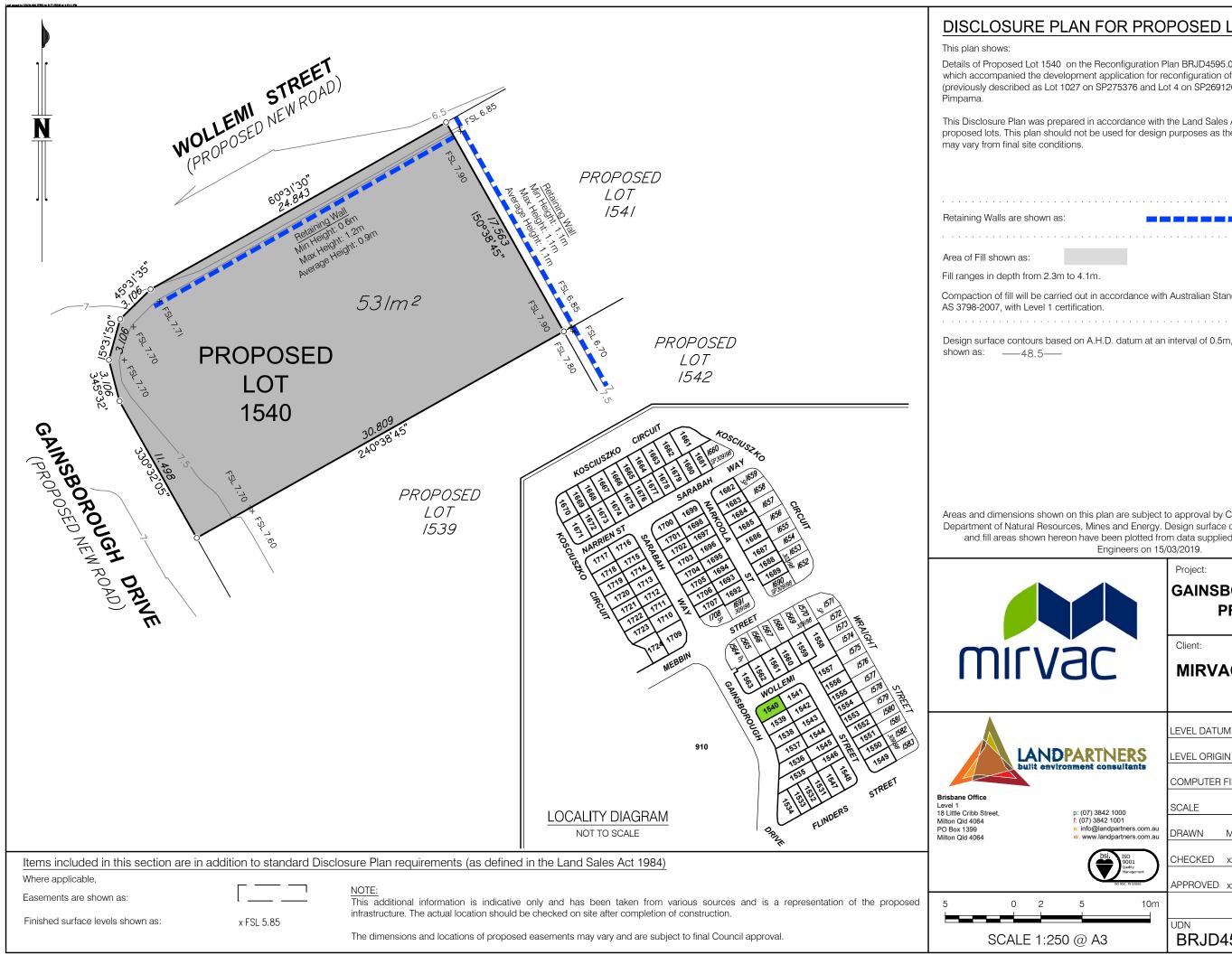
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HECKED xxx DATE 01/01/2019 APPROVED xxx DATE 01/01/2019

BRJD4595-073 - 263 - 1



Details of Proposed Lot 1540 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan

Compaction of fill will be carried out in accordance with Australian Standard

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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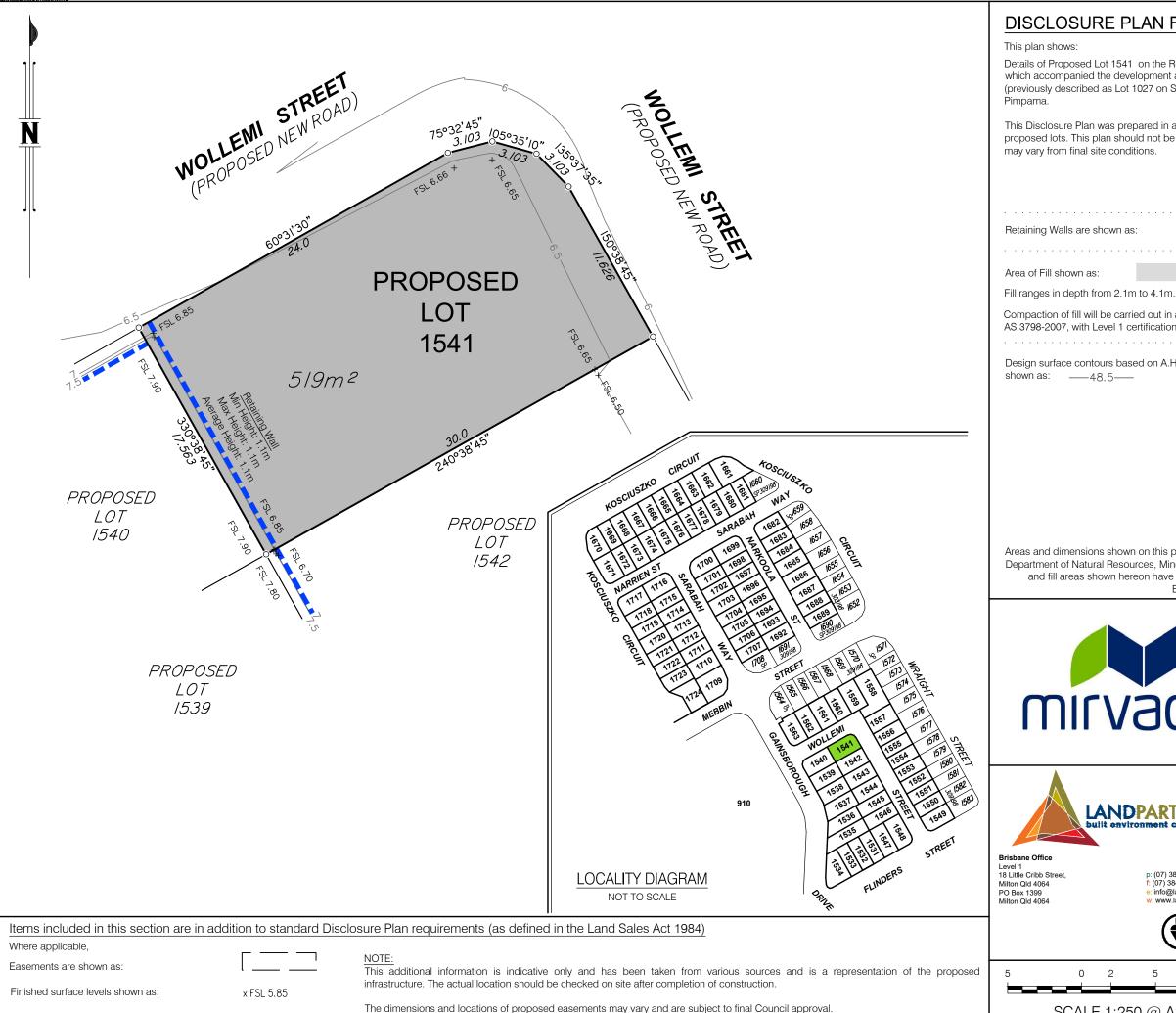


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BRJD4595-073 - 264 - 1



Details of Proposed Lot 1541 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m,

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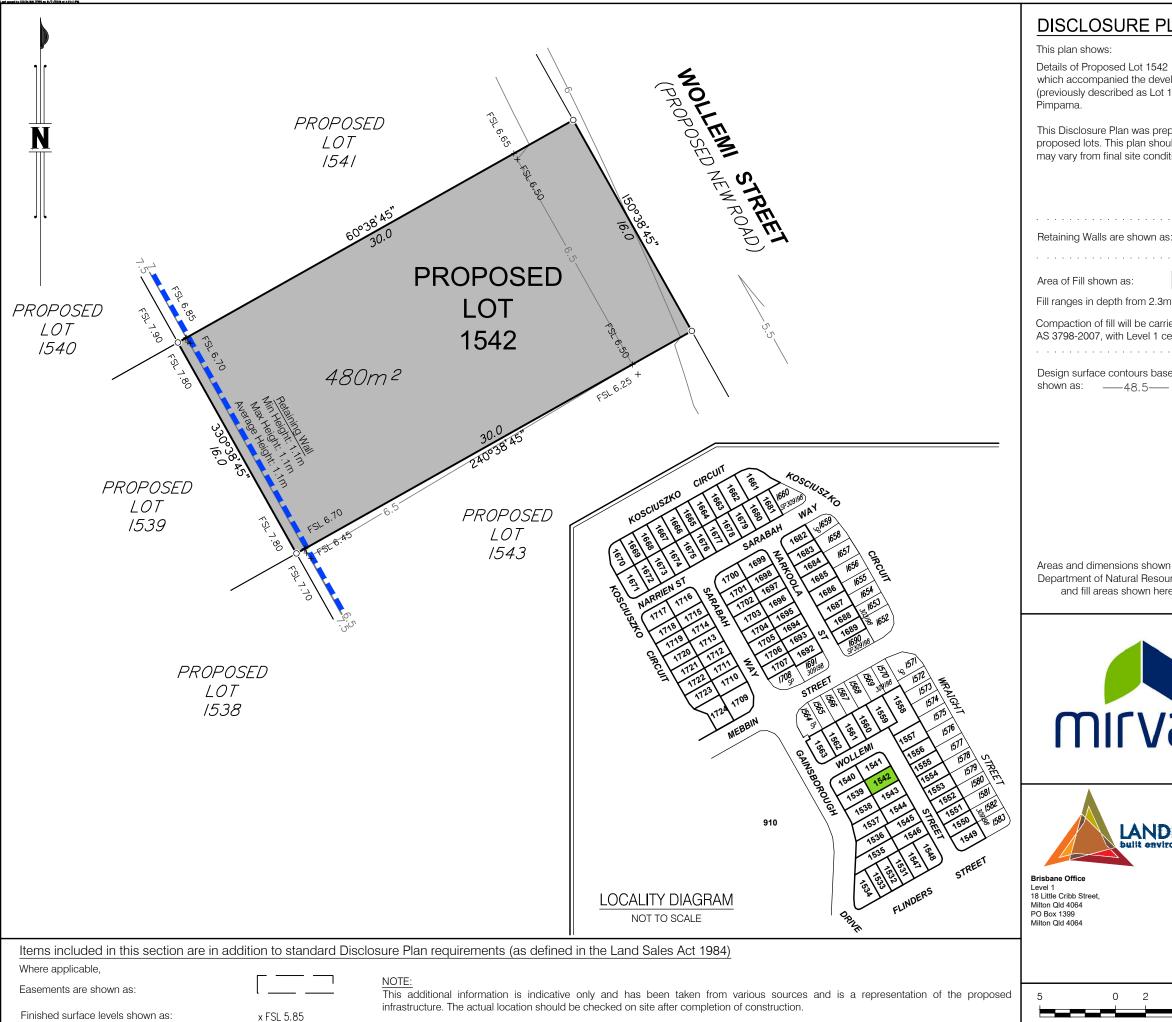
p: (07) 3842 1000 f: (07) 3842 1001 : info@landpartners.com.au

PM111784 RL12.743 EVEL ORIGIN COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 30/05/2019 DRAWN MEA

SCALE 1:250 @ A3

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BRJD4595-073 - 265 - 1



DISCLOSURE PLAN FOR PROPOSED LOT 1542

Details of Proposed Lot 1542 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Fill ranges in depth from 2.3m to 4.1m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m,

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SCALE 1:250 @ A3

BRJD4595-073 - 266 - 1



Finished surface levels shown as:

x FSL 5.85

DISCLOSURE PLAN FOR PROPOSED LOT 1543

Details of Proposed Lot 1543 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 2.0m to 4.1m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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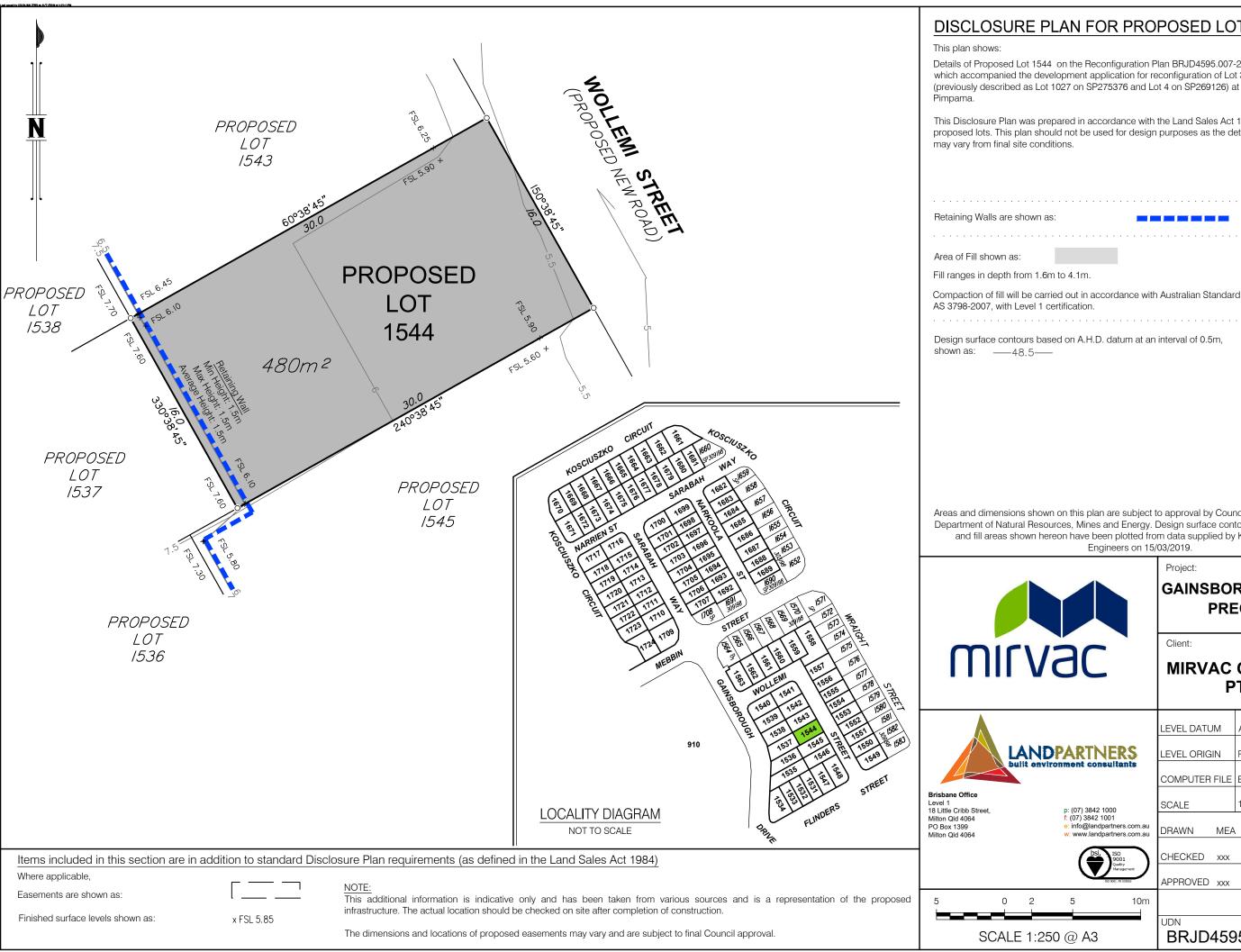
EVEL ORIGIN PM111784 RL12.743 COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 30/05/2019 DRAWN MEA

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SCALE 1:250 @ A3

BRJD4595-073 - 267 - 1



Details of Proposed Lot 1544 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan

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Project:

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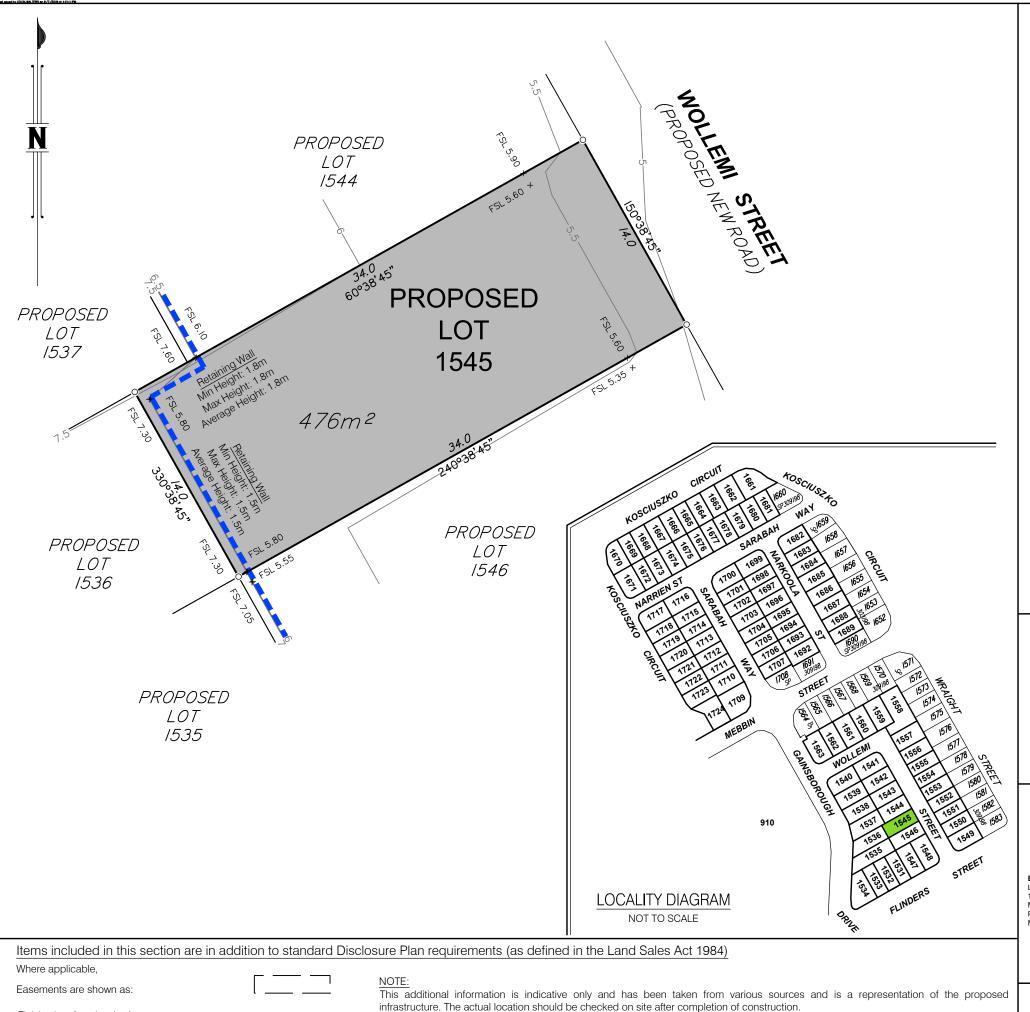
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APPROVED xxx DATE 01/01/2019

BRJD4595-073 - 268 - 1



Finished surface levels shown as:

x FSL 5.85

DISCLOSURE PLAN FOR PROPOSED LOT 1545

Details of Proposed Lot 1545 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 1.3m to 3.8m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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Project:

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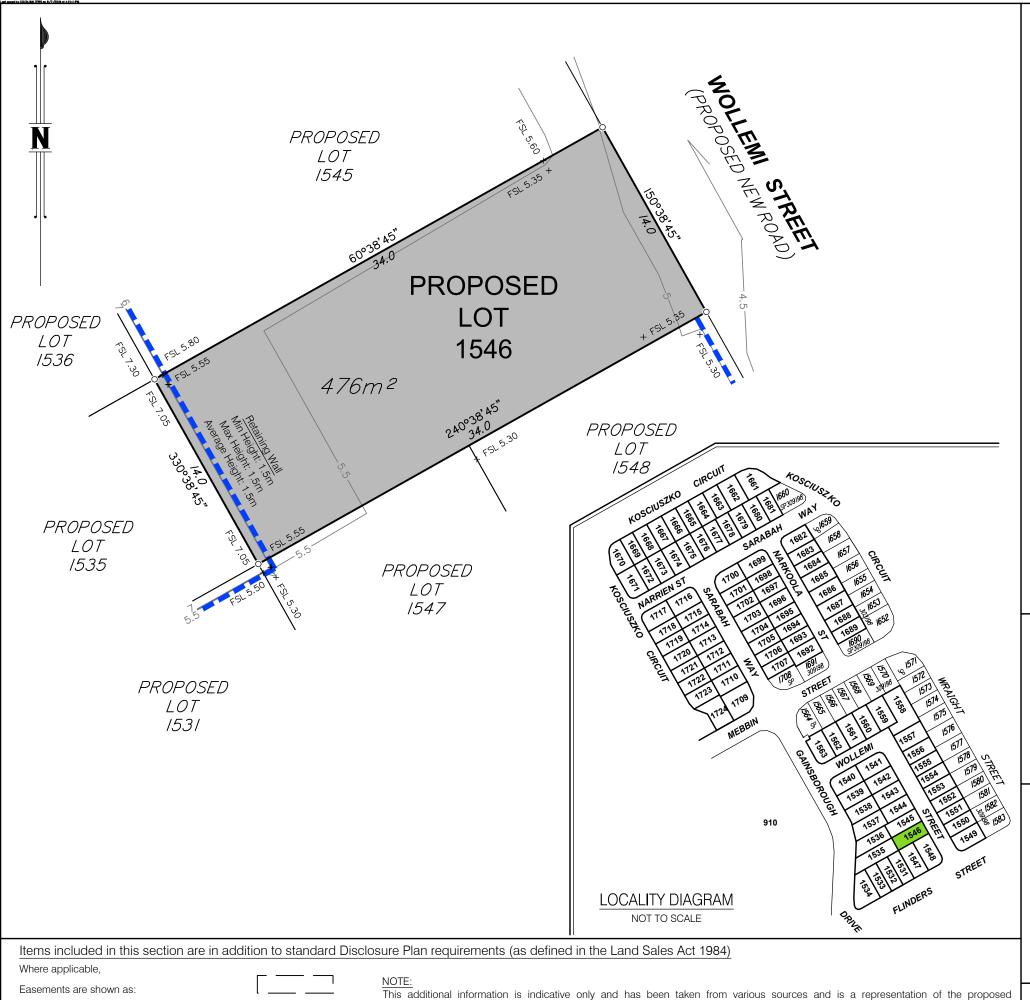
COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 30/05/2019 DRAWN MEA

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BRJD4595-073 - 269 - 1

The dimensions and locations of proposed easements may vary and are subject to final Council approval.



Details of Proposed Lot 1546 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 1.0m to 3.5m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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SCALE

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1:250 @ A3 DATE 30/05/2019 MEA DATE 01/01/2019

PM111784 RL12.743

APPROVED xxx

BRJD4595-073 - 270 - 1

Finished surface levels shown as:

x FSL 5.85

infrastructure. The actual location should be checked on site after completion of construction.

The dimensions and locations of proposed easements may vary and are subject to final Council approval.

DATE 01/01/2019



DISCLOSURE PLAN FOR PROPOSED LOT 1547

Details of Proposed Lot 1547 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.5m to 3.1m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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SCALE 1:250 @ A3

Level 1 18 Little Cribb Street, Milton Qld 4064 PO Box 1399

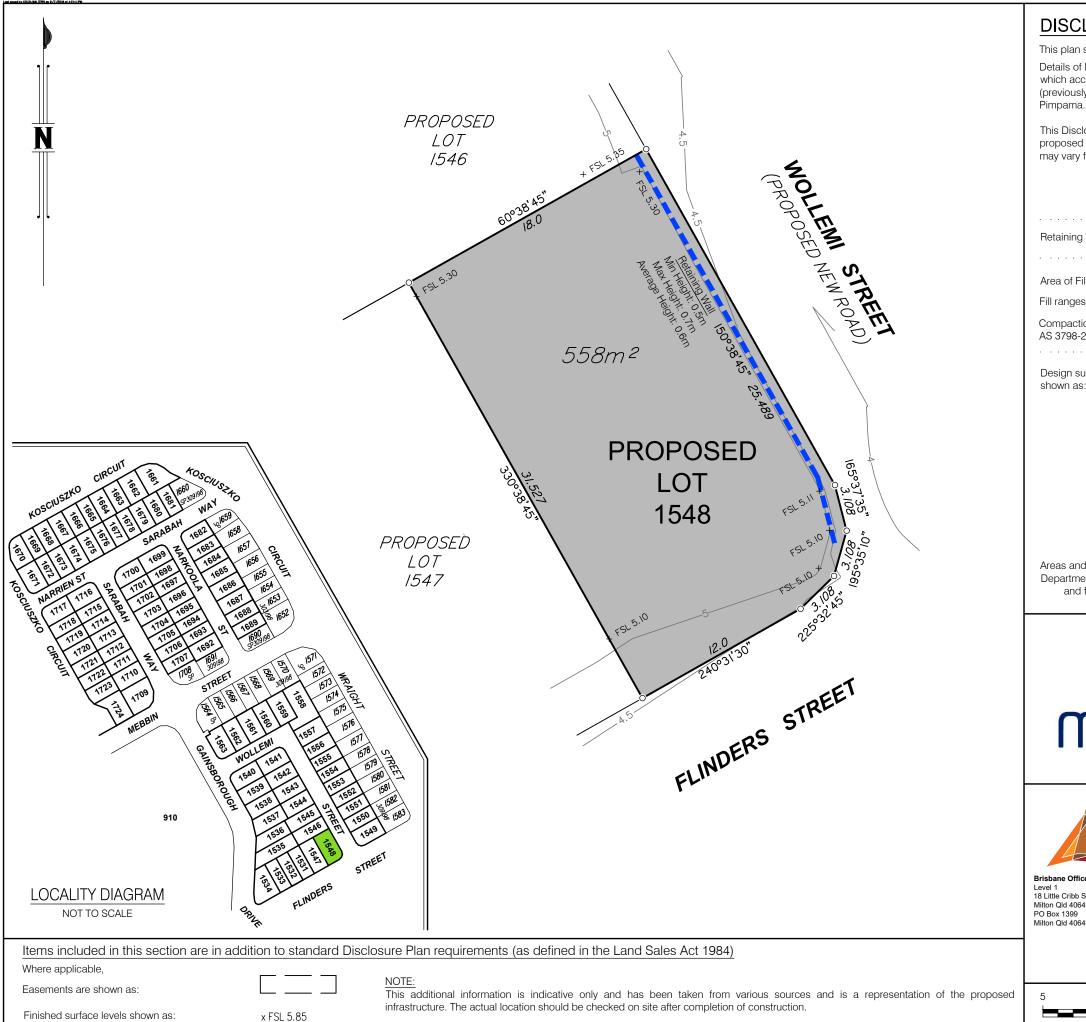
p: (07) 3842 1000 f: (07) 3842 1001 : info@landpartners.com.au



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BRJD4595-073 - 271 - 1



DISCLOSURE PLAN FOR PROPOSED LOT 1548

Details of Proposed Lot 1548 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.8m to 2.0m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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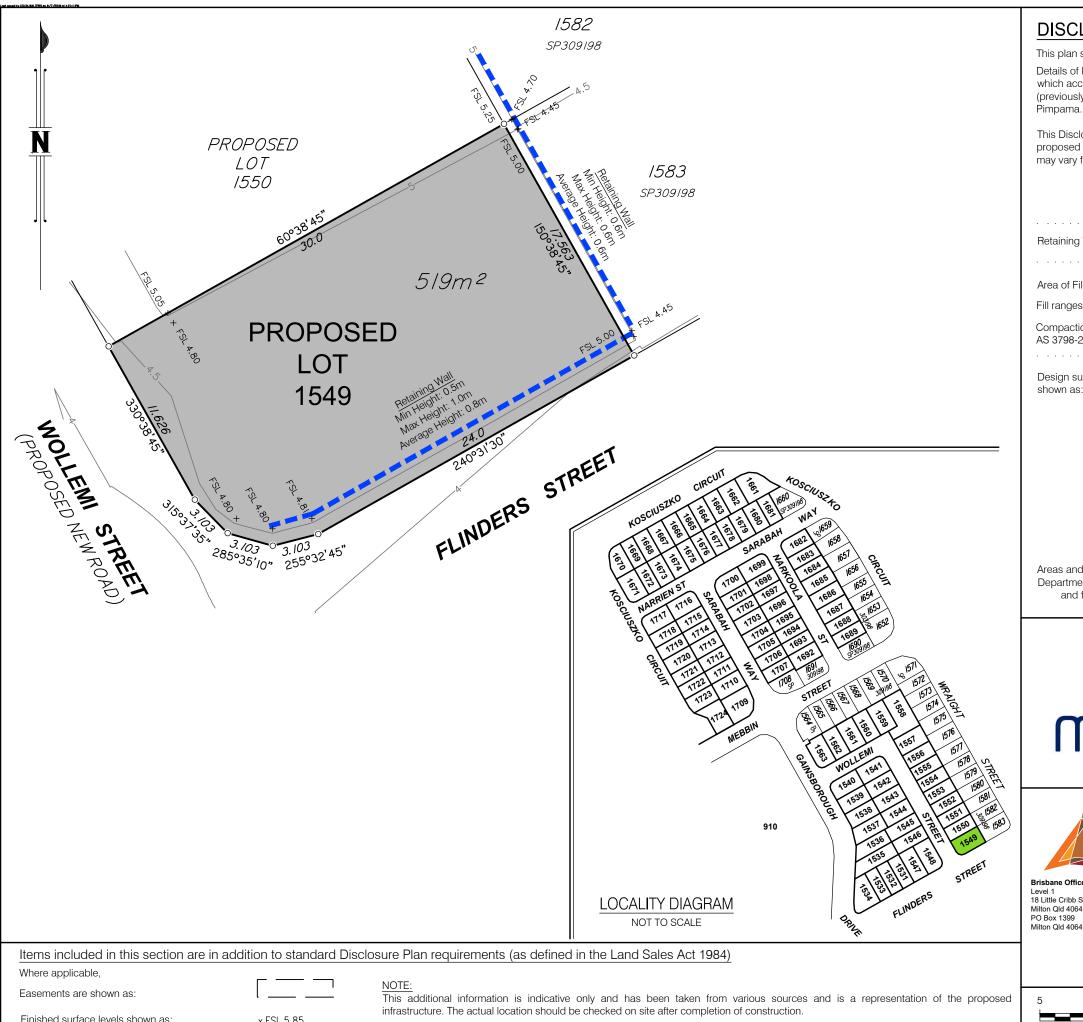


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SCALE 1:250 @ A3

BRJD4595-073 - 272 - 1



Details of Proposed Lot 1549 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 1.1m to 3.0m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



Project:

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LEVEL DATUM

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AHD



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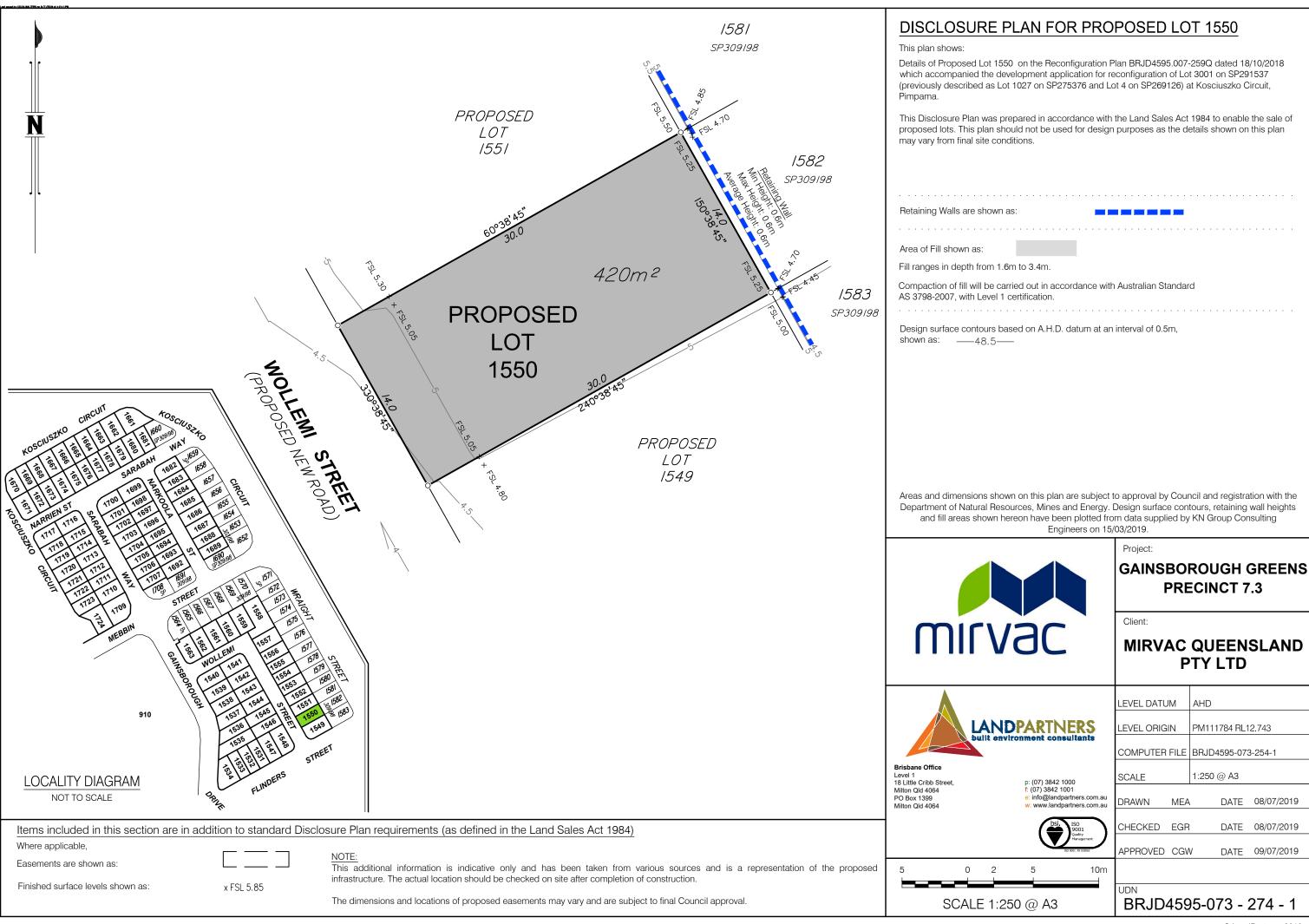
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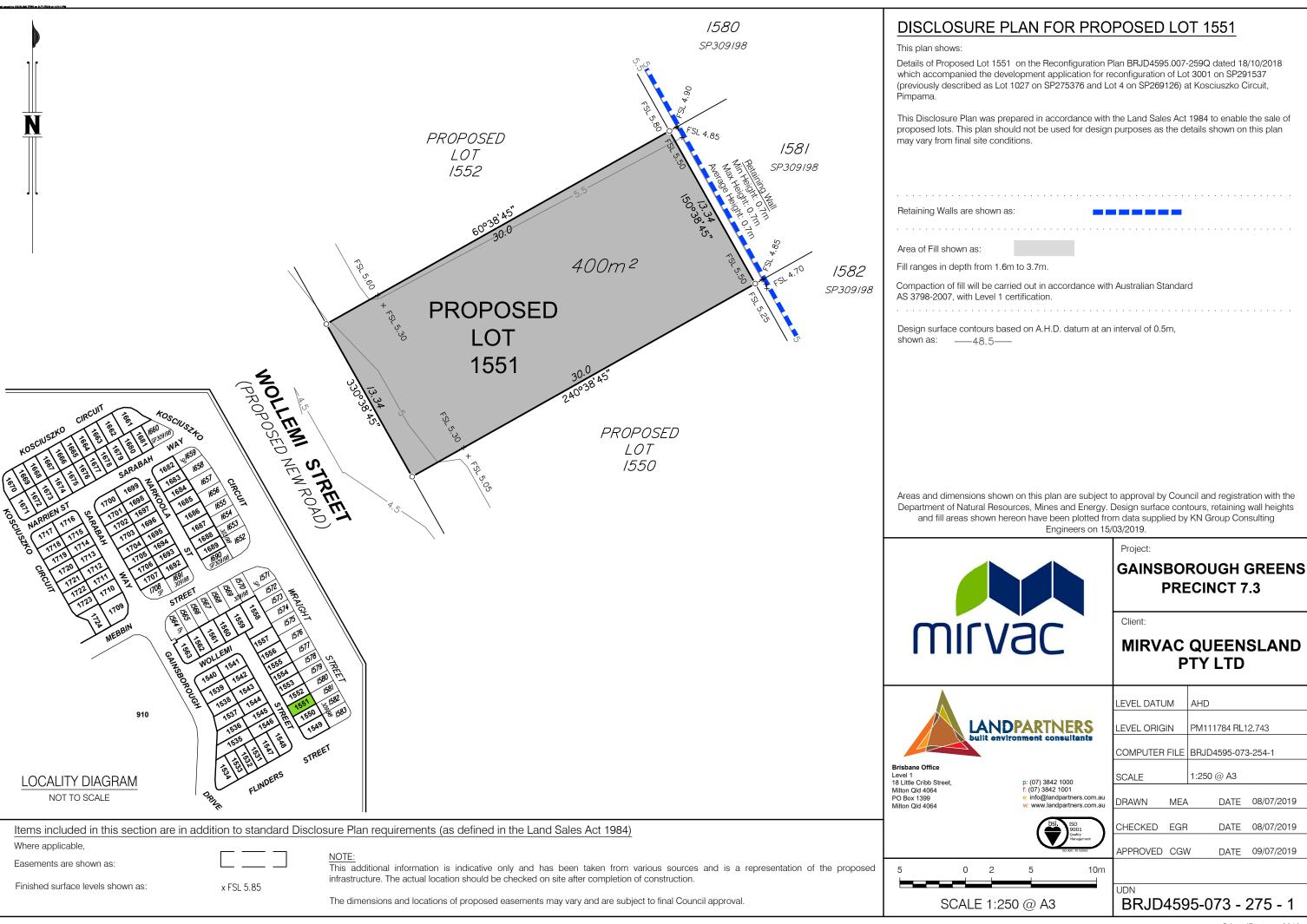
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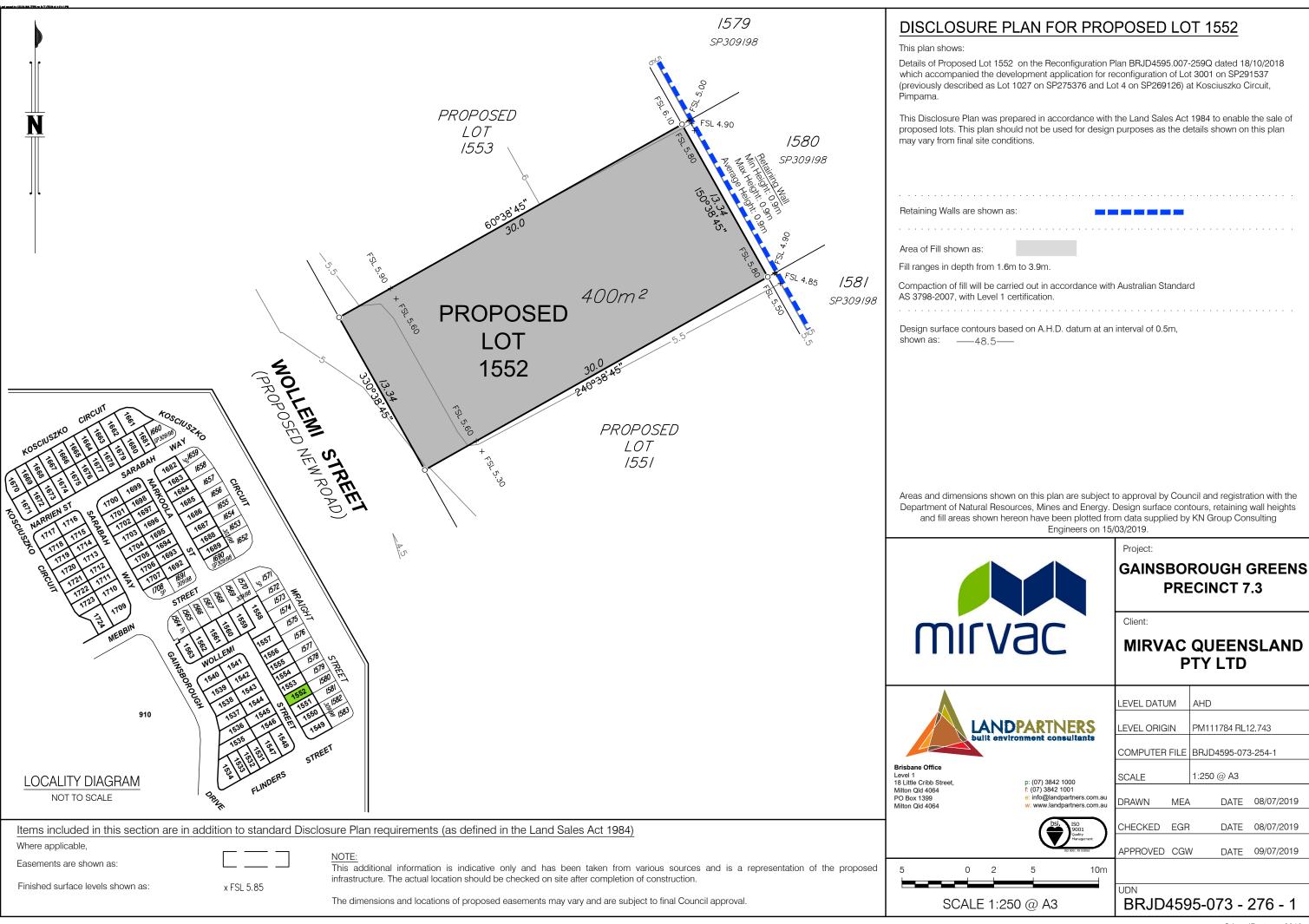
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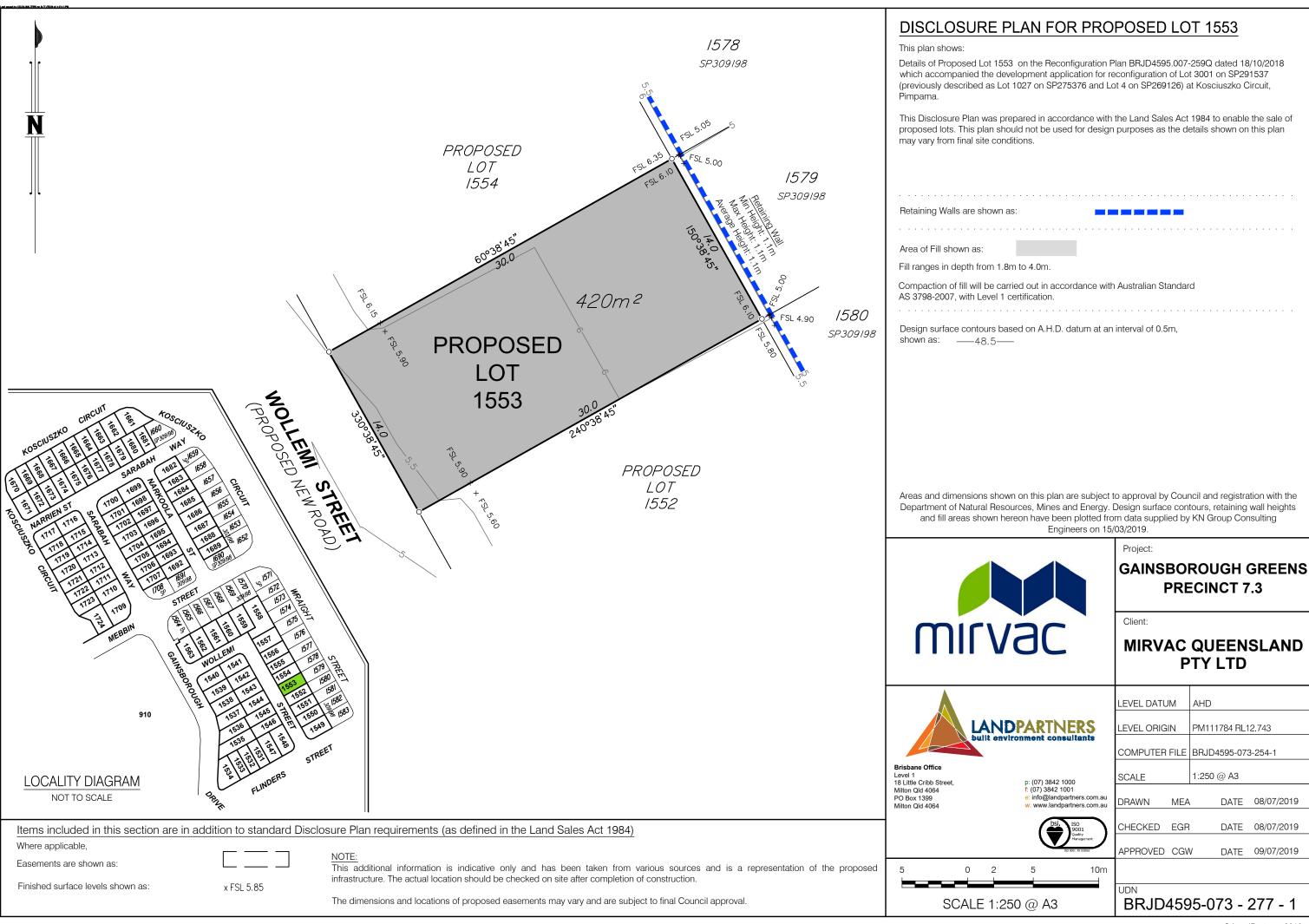
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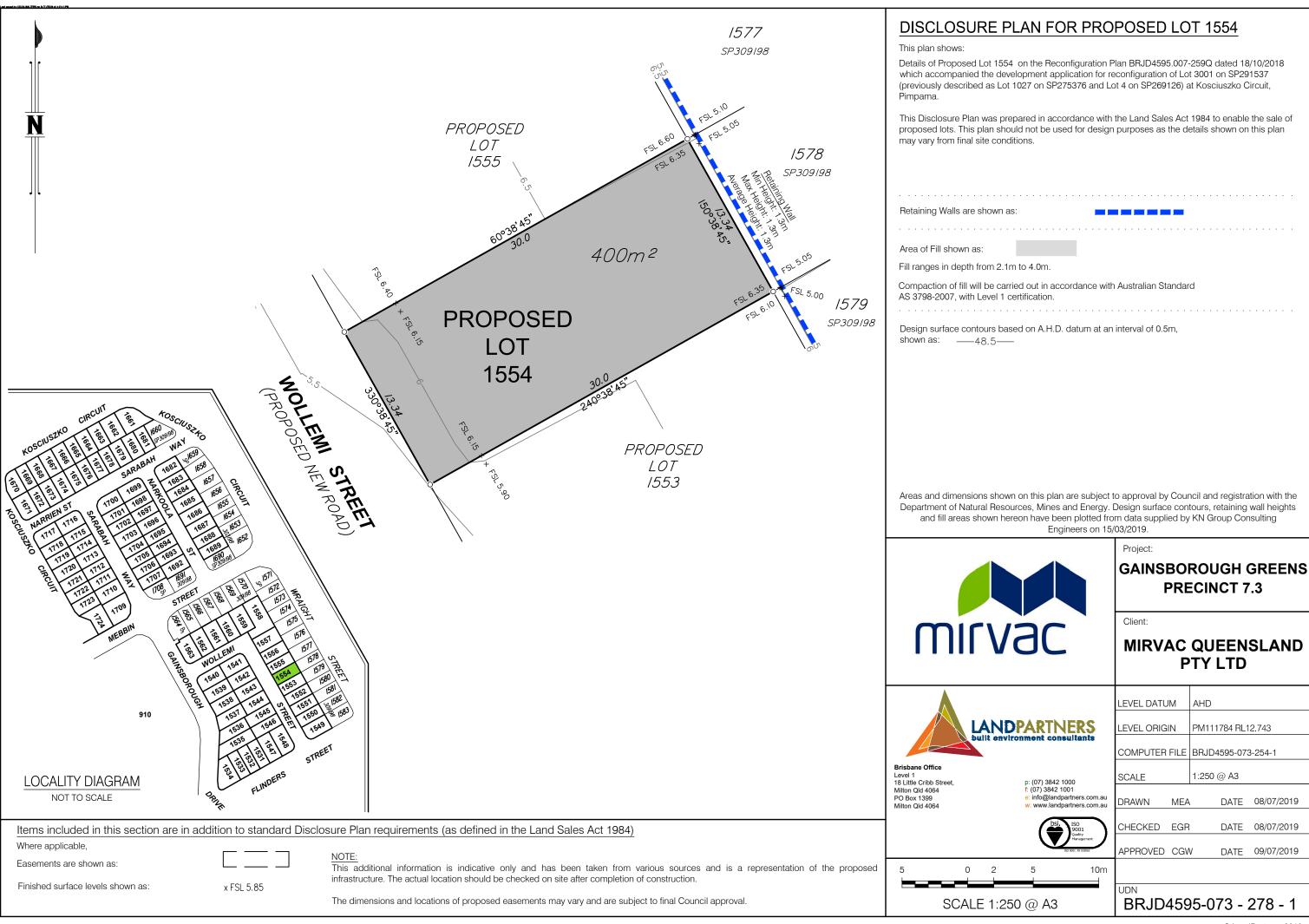
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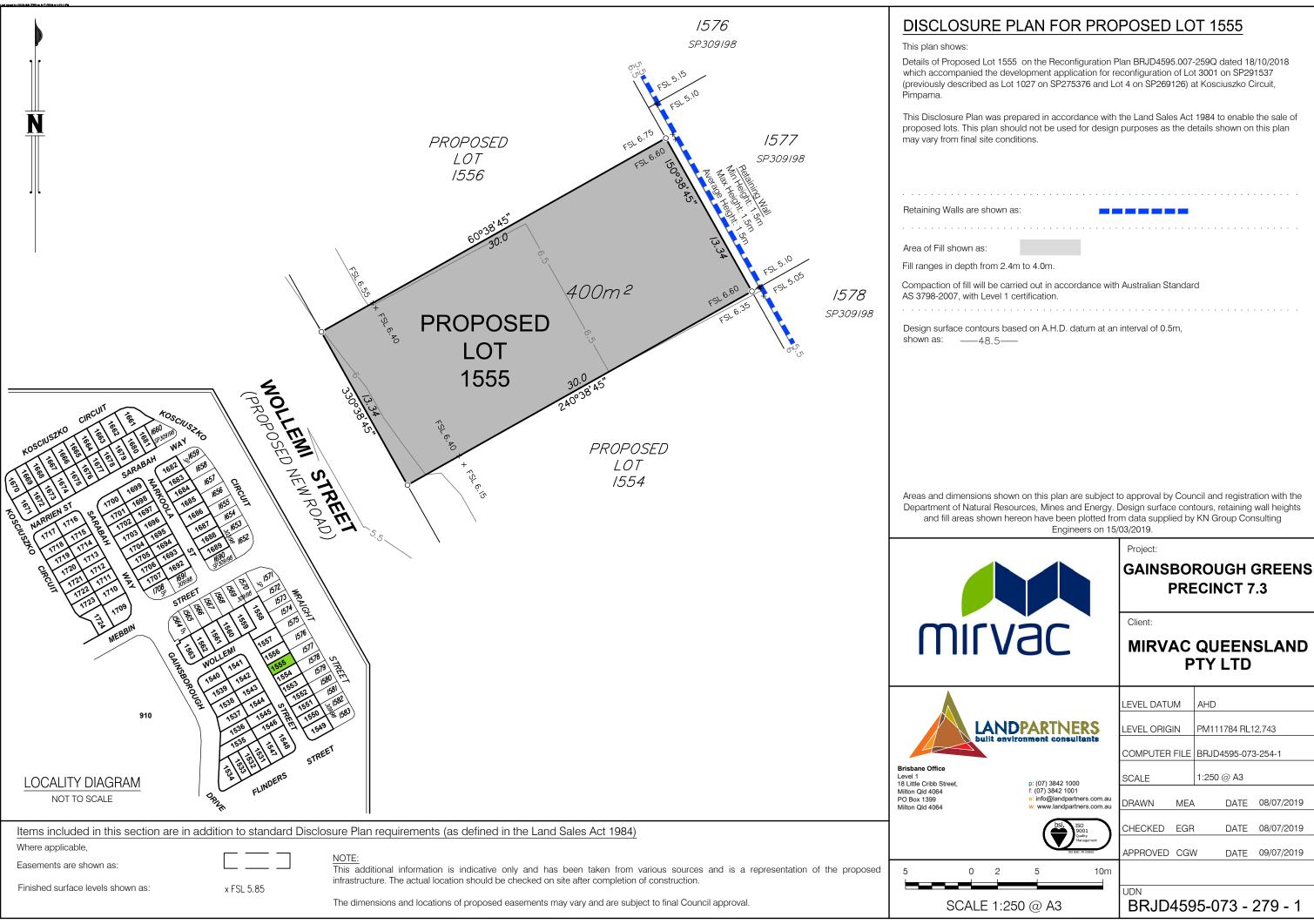


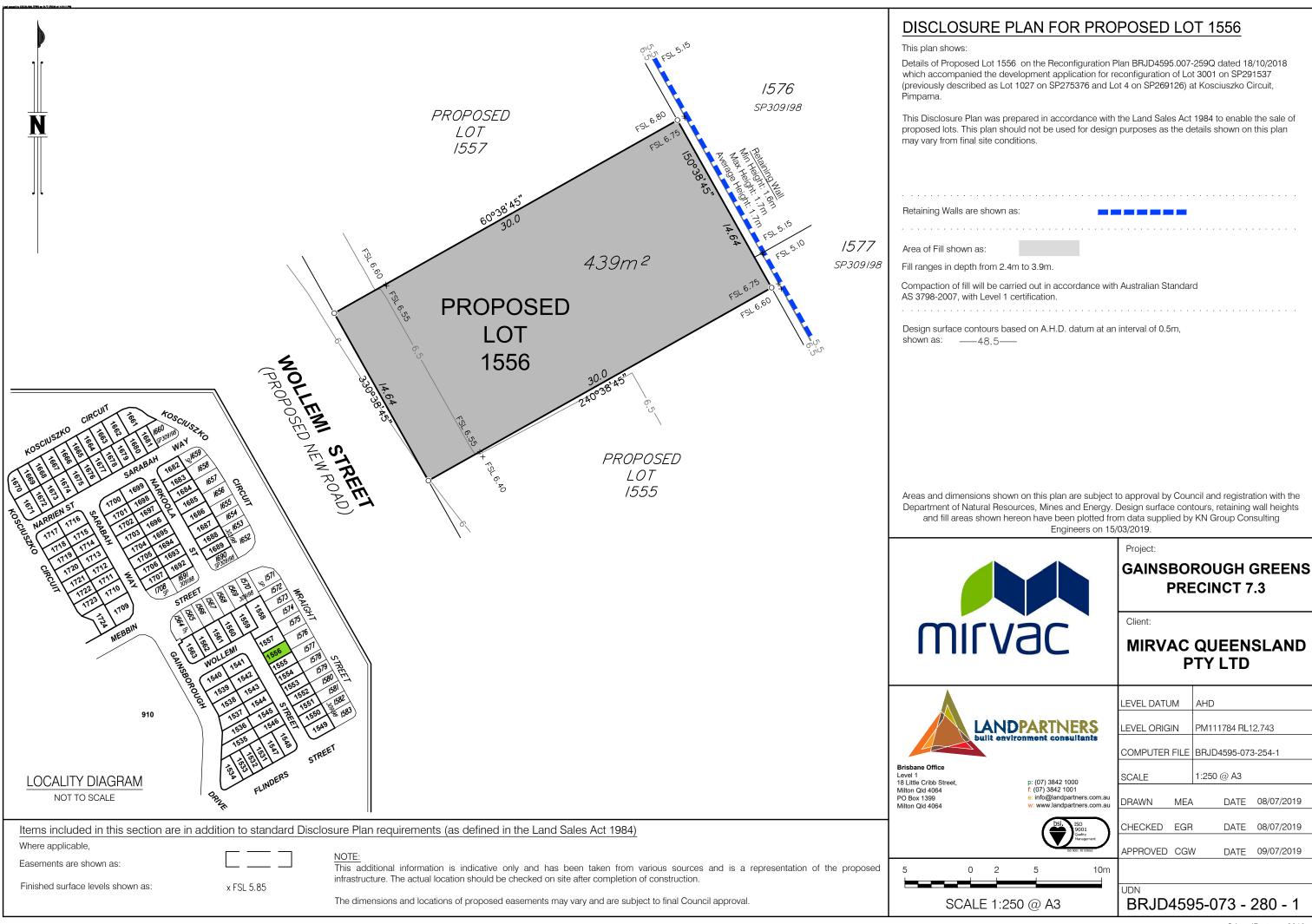


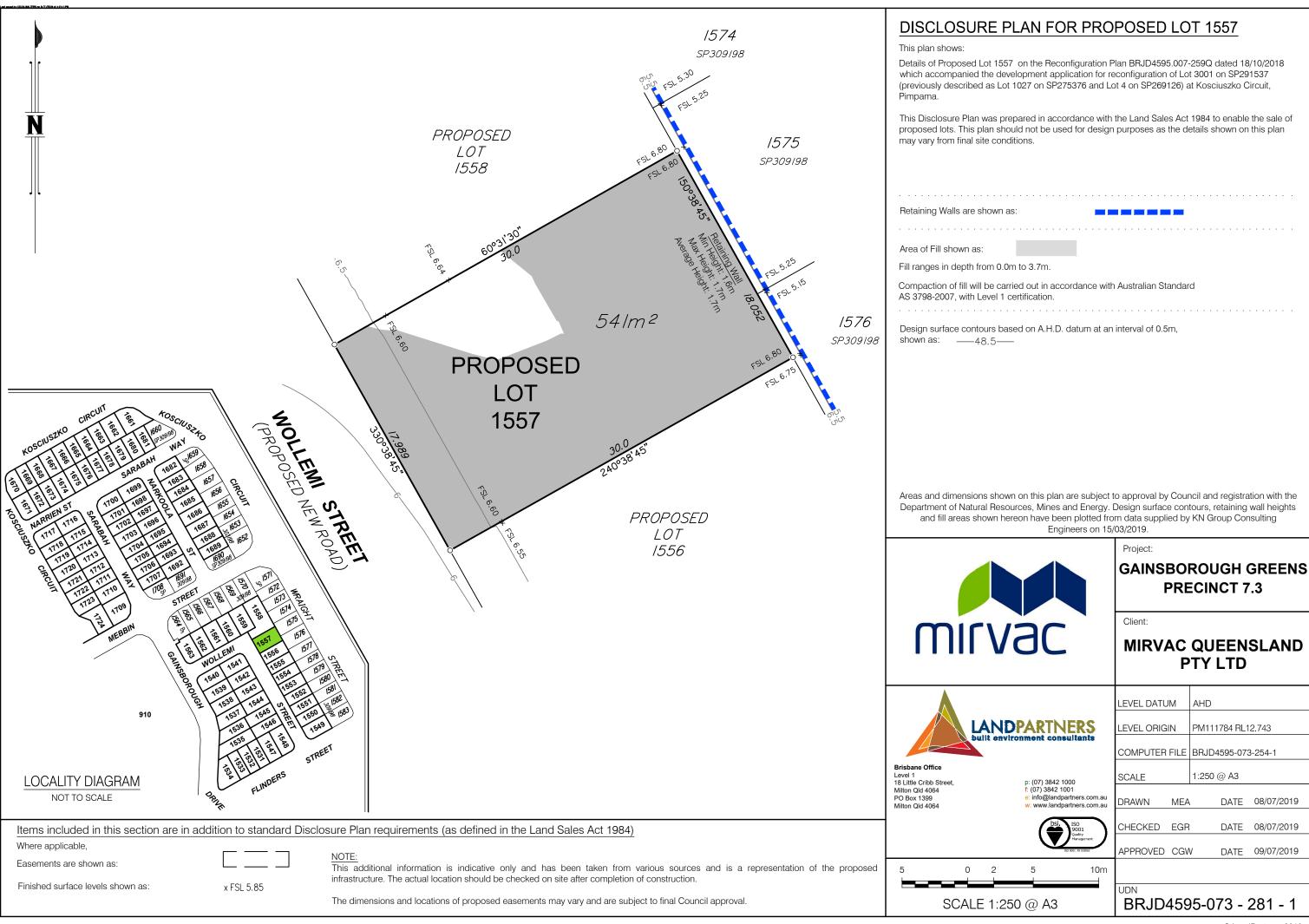


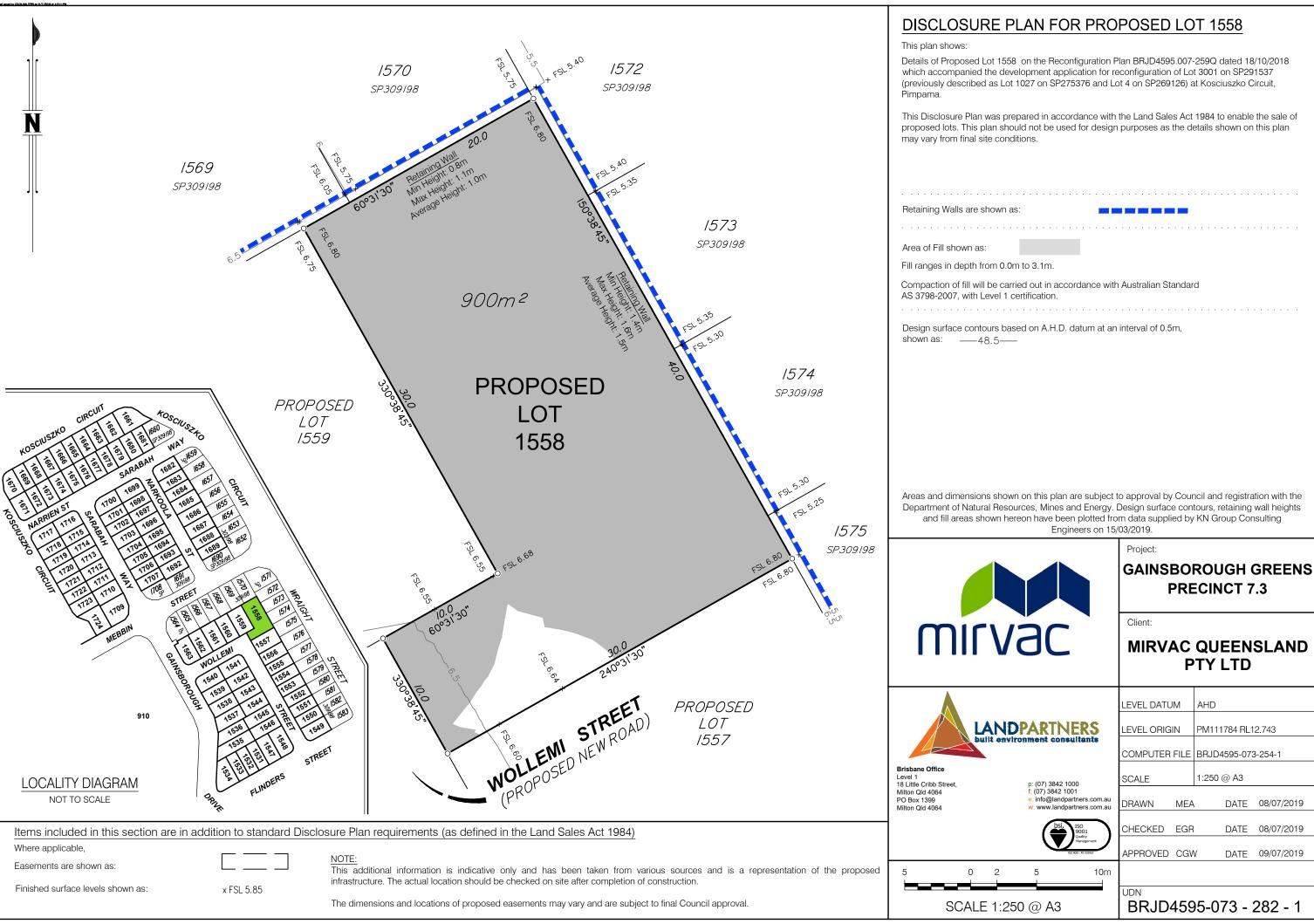


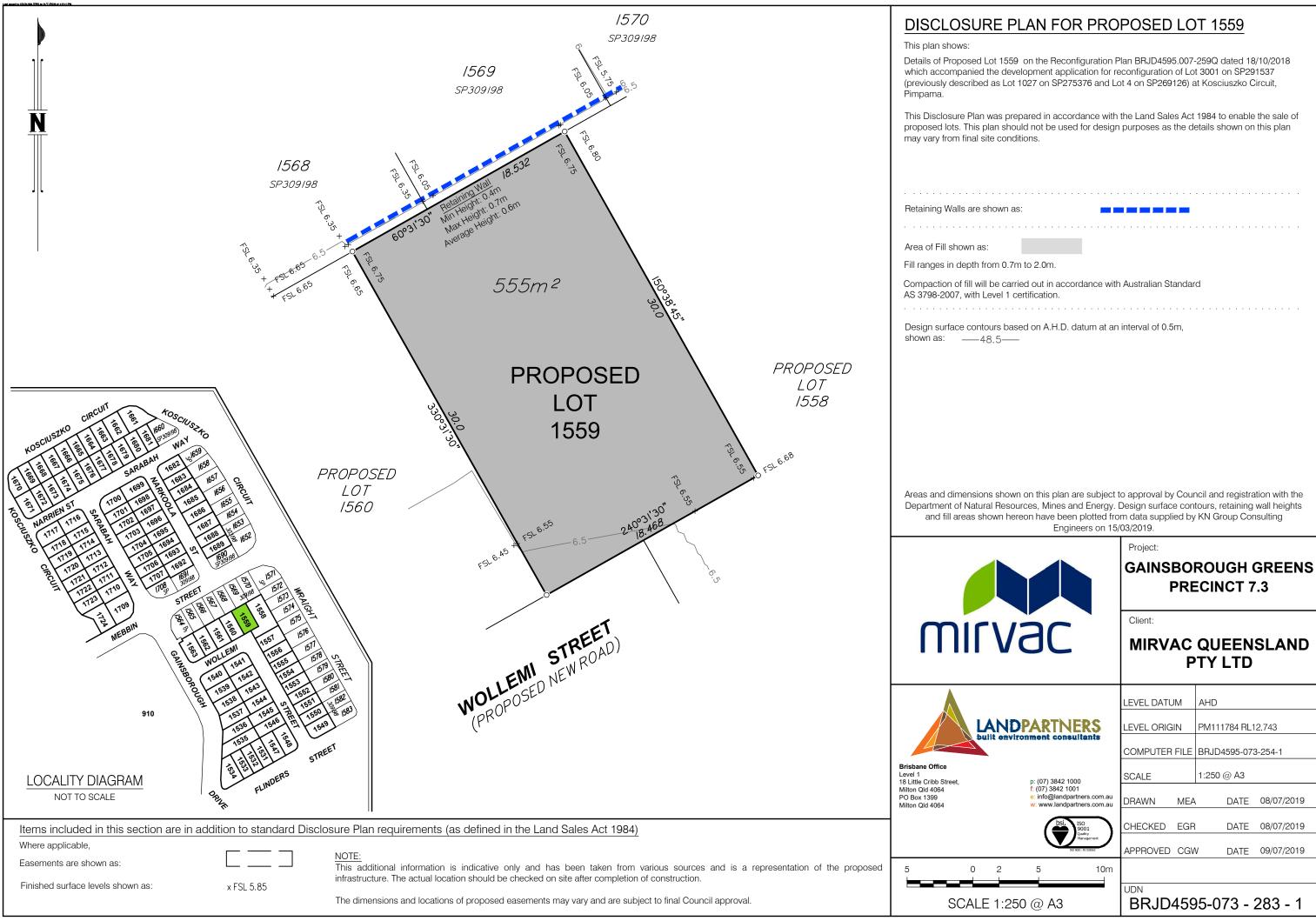


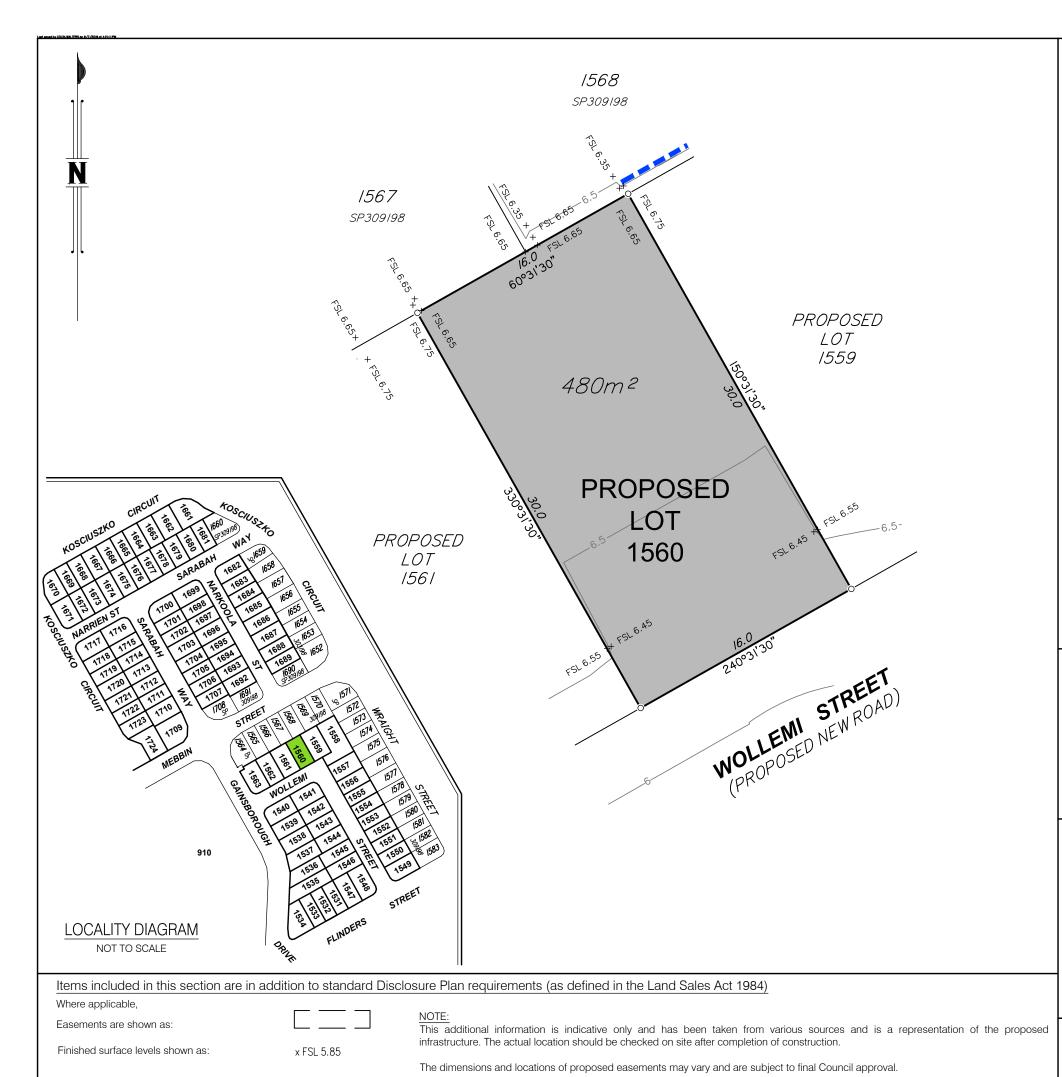












Details of Proposed Lot 1560 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 1.1m to 1.8m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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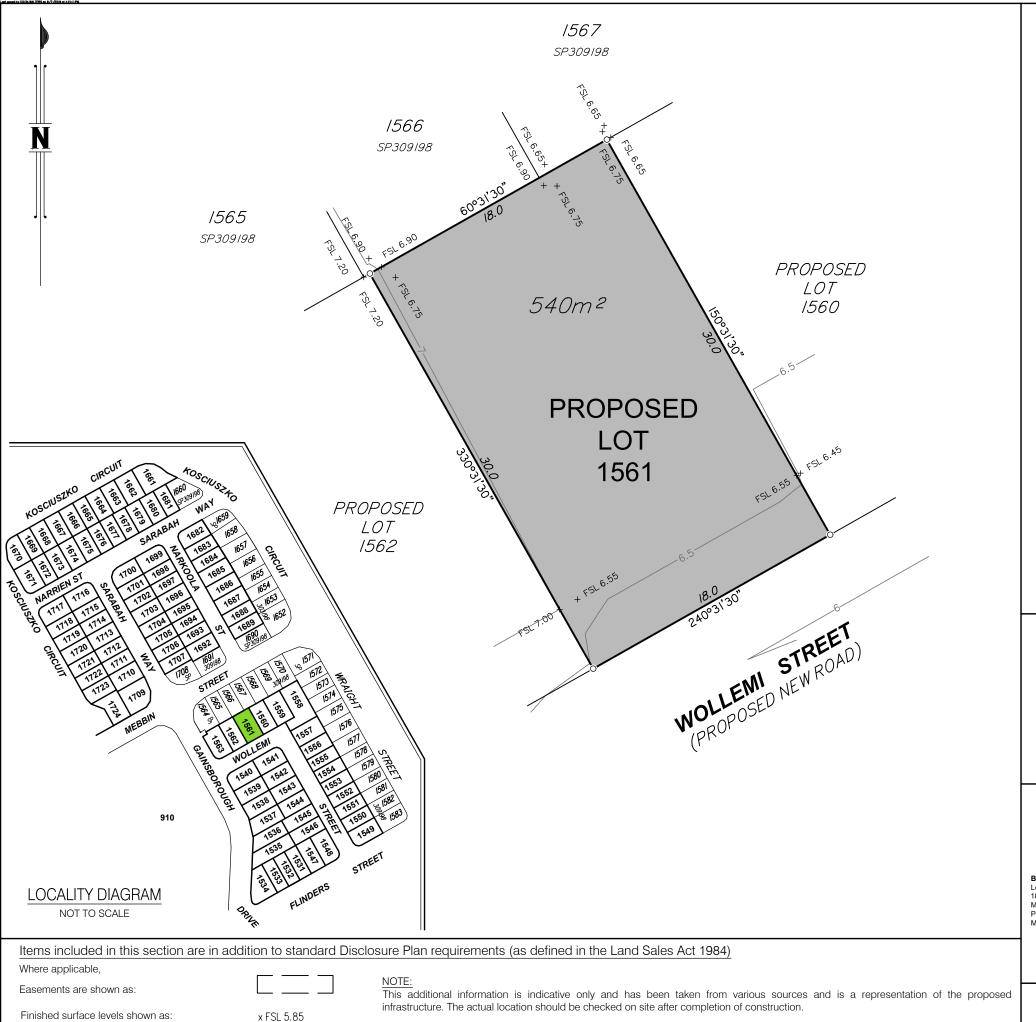
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DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

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BRJD4595-073 - 284 - 1



DISCLOSURE PLAN FOR PROPOSED LOT 1561

Details of Proposed Lot 1561 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 1.1m to 2.2m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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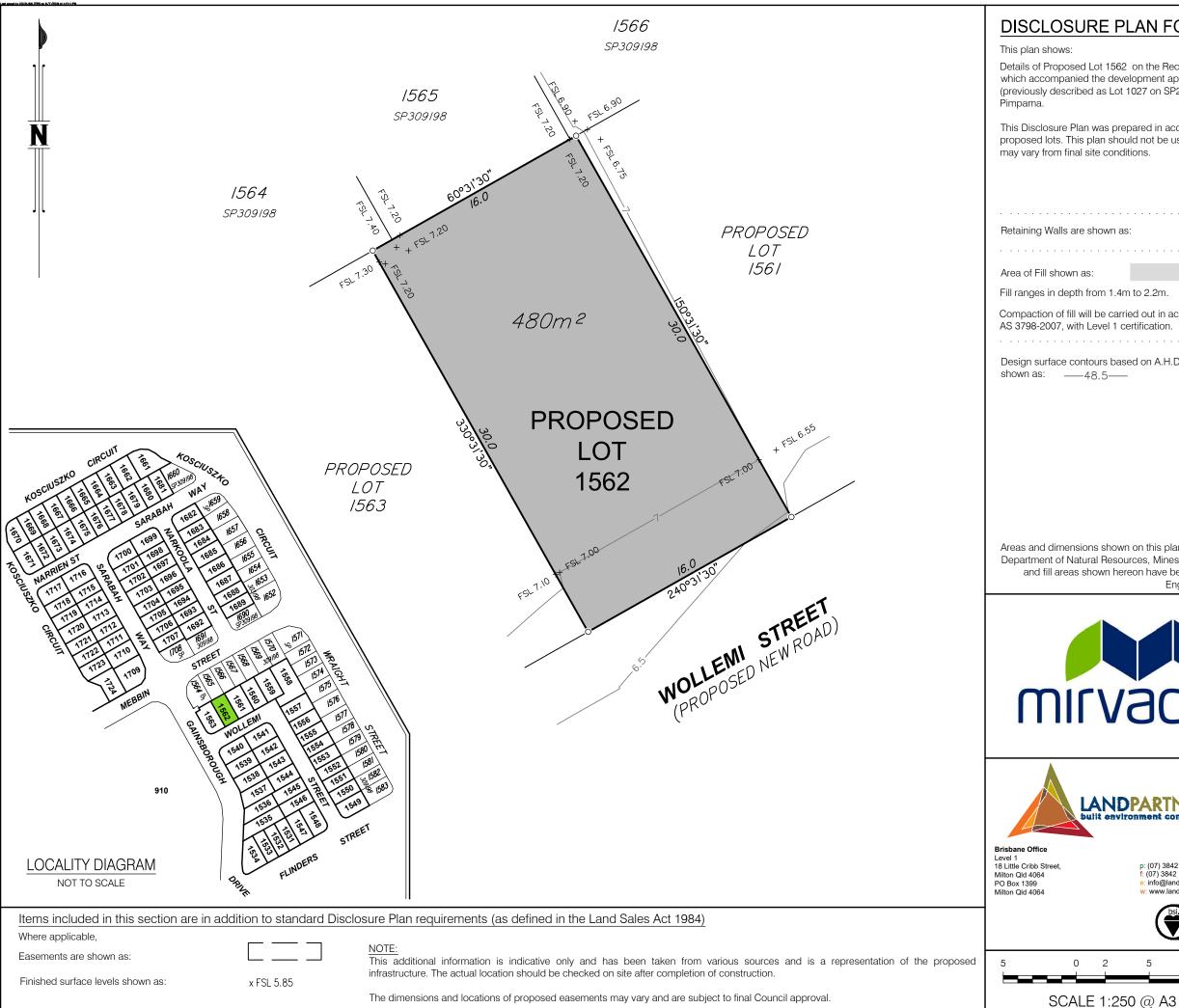


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CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

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BRJD4595-073 - 285 - 1



Details of Proposed Lot 1562 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Fill ranges in depth from 1.4m to 2.2m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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BRJD4595-073 - 286 - 1

DATE 09/07/2019

DATE 08/07/2019



Details of Proposed Lot 1563 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 1.2m to 2.1m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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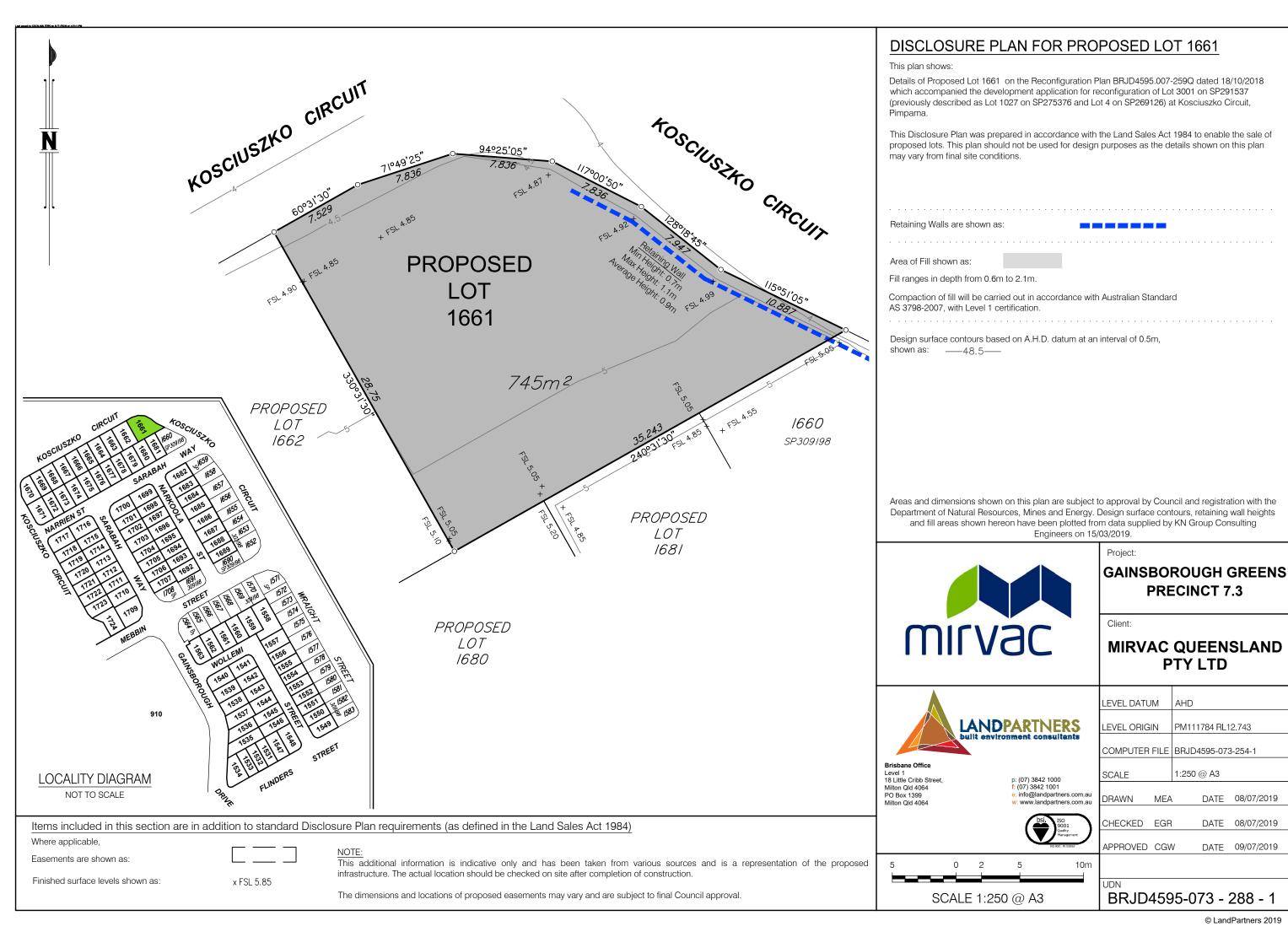
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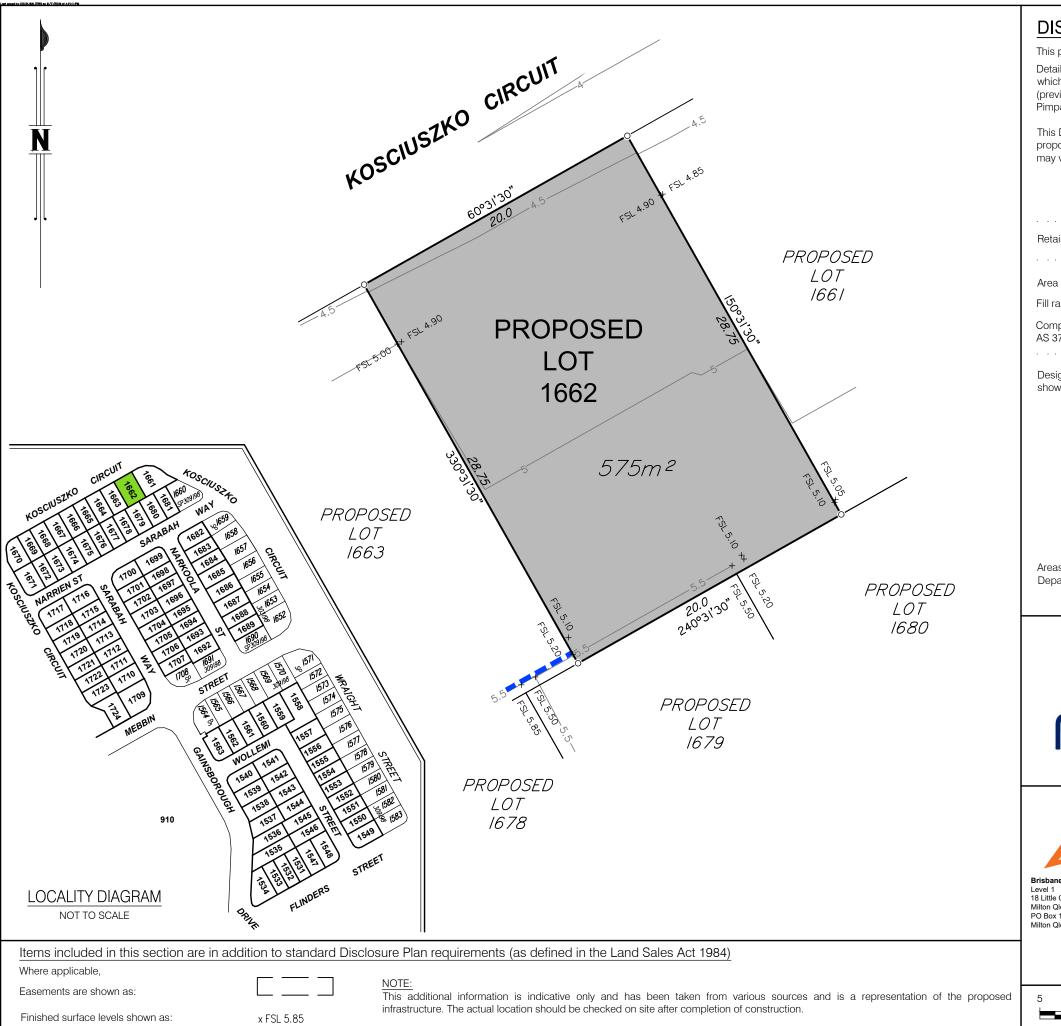
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BRJD4595-073 - 287 - 1

The dimensions and locations of proposed easements may vary and are subject to final Council approval.





DISCLOSURE PLAN FOR PROPOSED LOT 1662

This plan show

Details of Proposed Lot 1662 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit, Pimpama.

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as:

Fill ranges in depth from 0.1m to 1.6m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: ——48.5——

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



Project:

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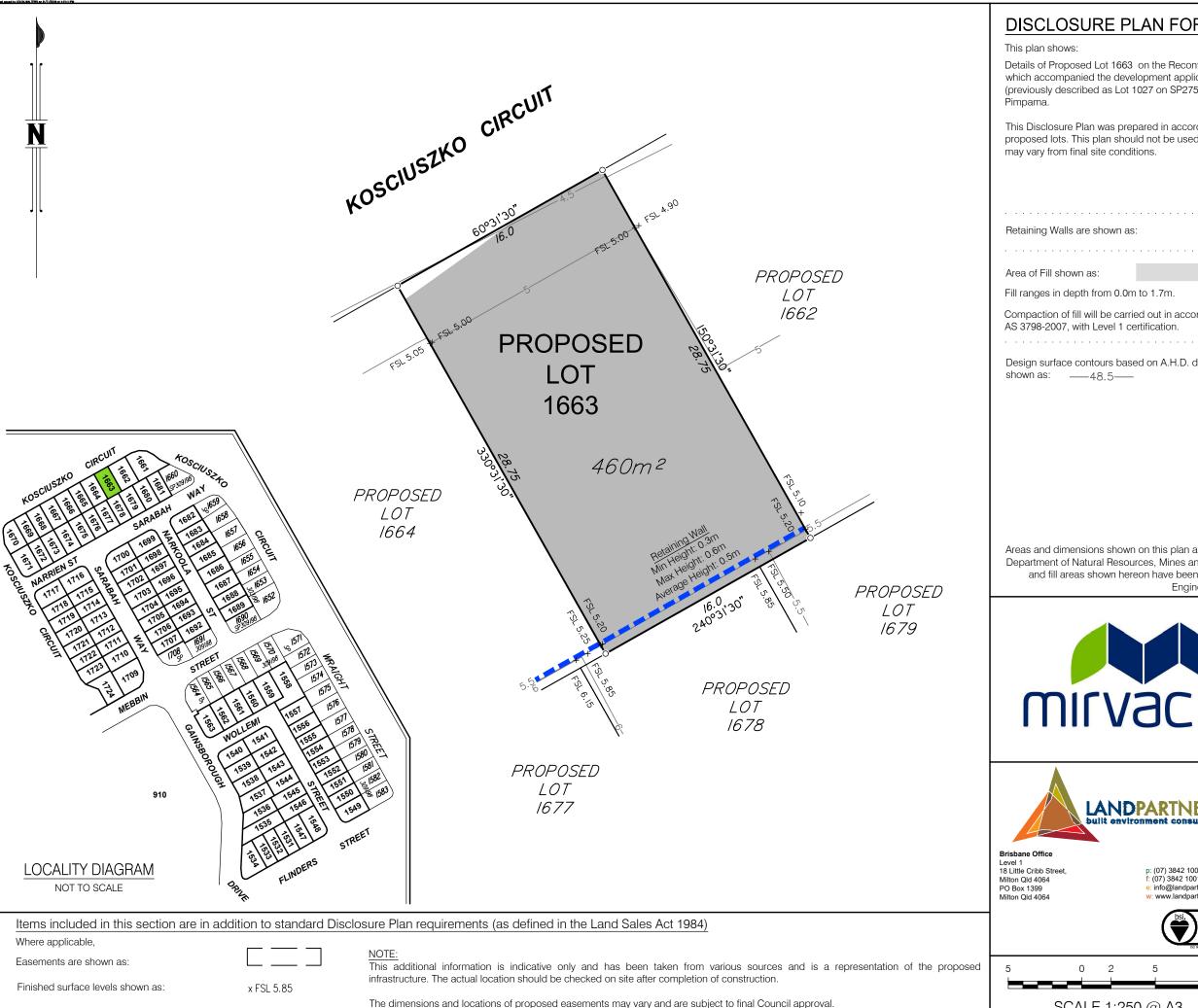
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 DATE
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Details of Proposed Lot 1663 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan

Compaction of fill will be carried out in accordance with Australian Standard

Design surface contours based on A.H.D. datum at an interval of 0.5m,

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Project:

GAINSBOROUGH GREENS PRECINCT 7.3

LEVEL DATUM

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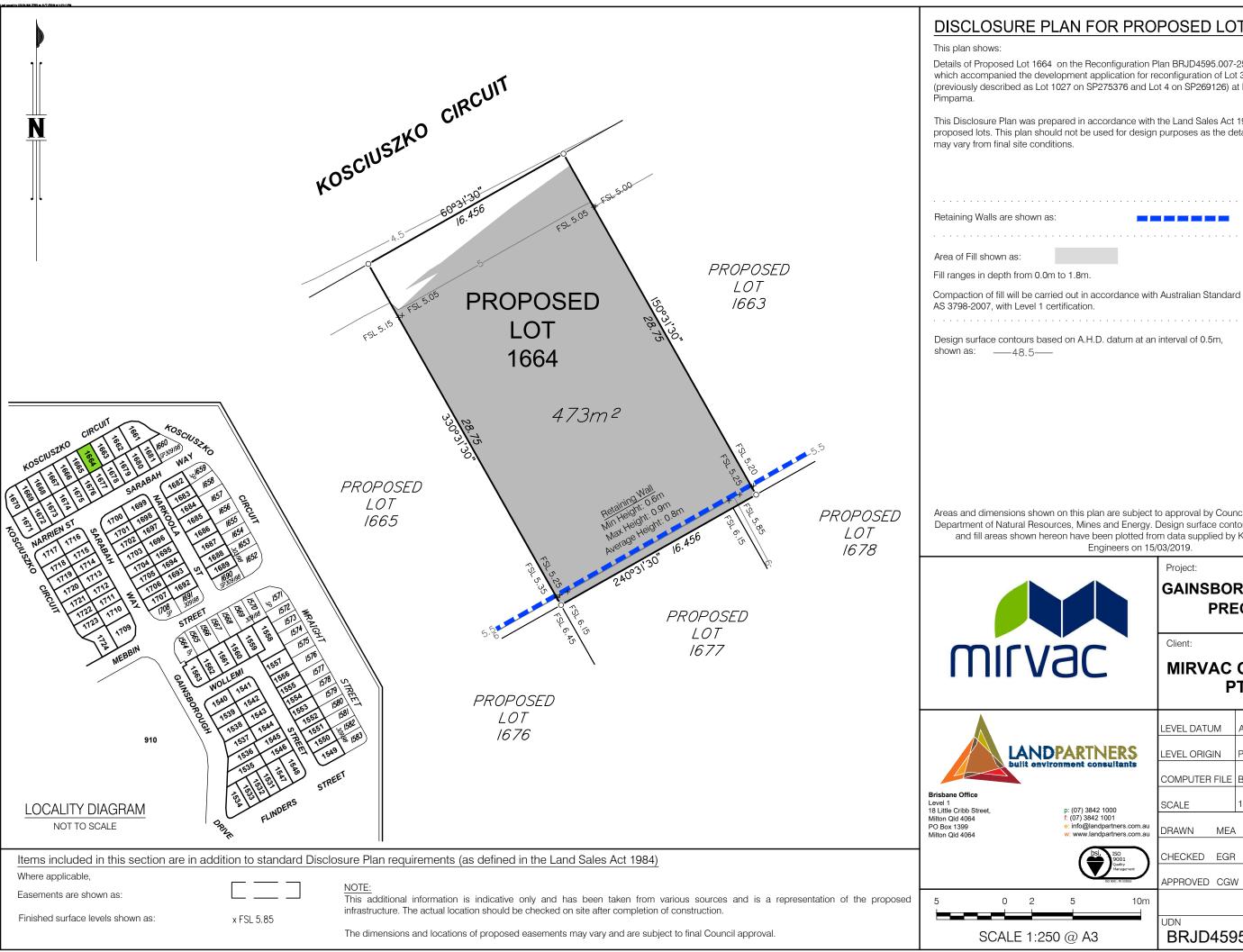
p: (07) 3842 1000 f: (07) 3842 1001 : info@landpartners.com.au

EVEL ORIGIN PM111784 RL12.743 COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 08/07/2019 DRAWN MEA

CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

SCALE 1:250 @ A3

BRJD4595-073 - 290 - 1



Details of Proposed Lot 1664 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting

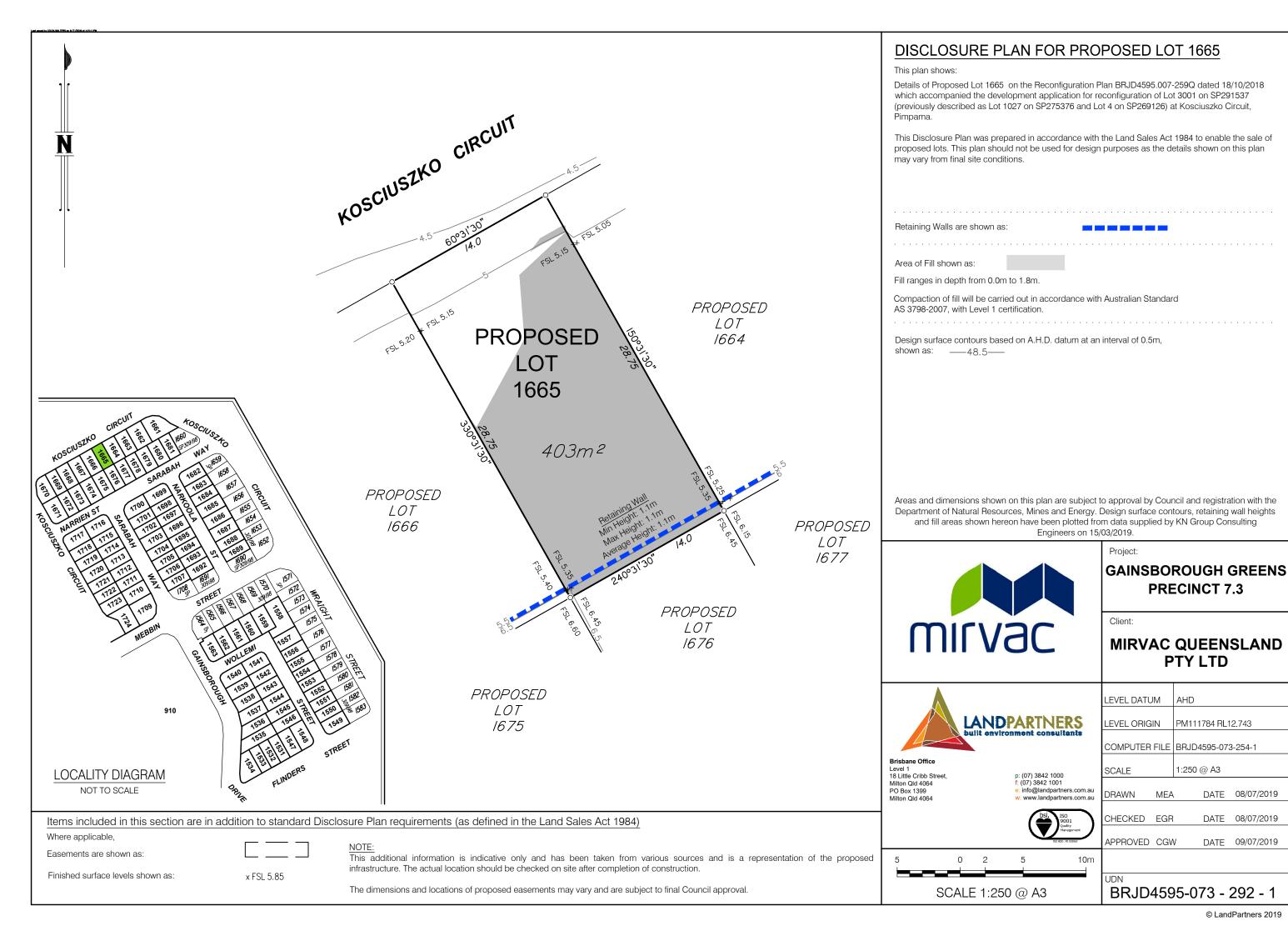
GAINSBOROUGH GREENS PRECINCT 7.3

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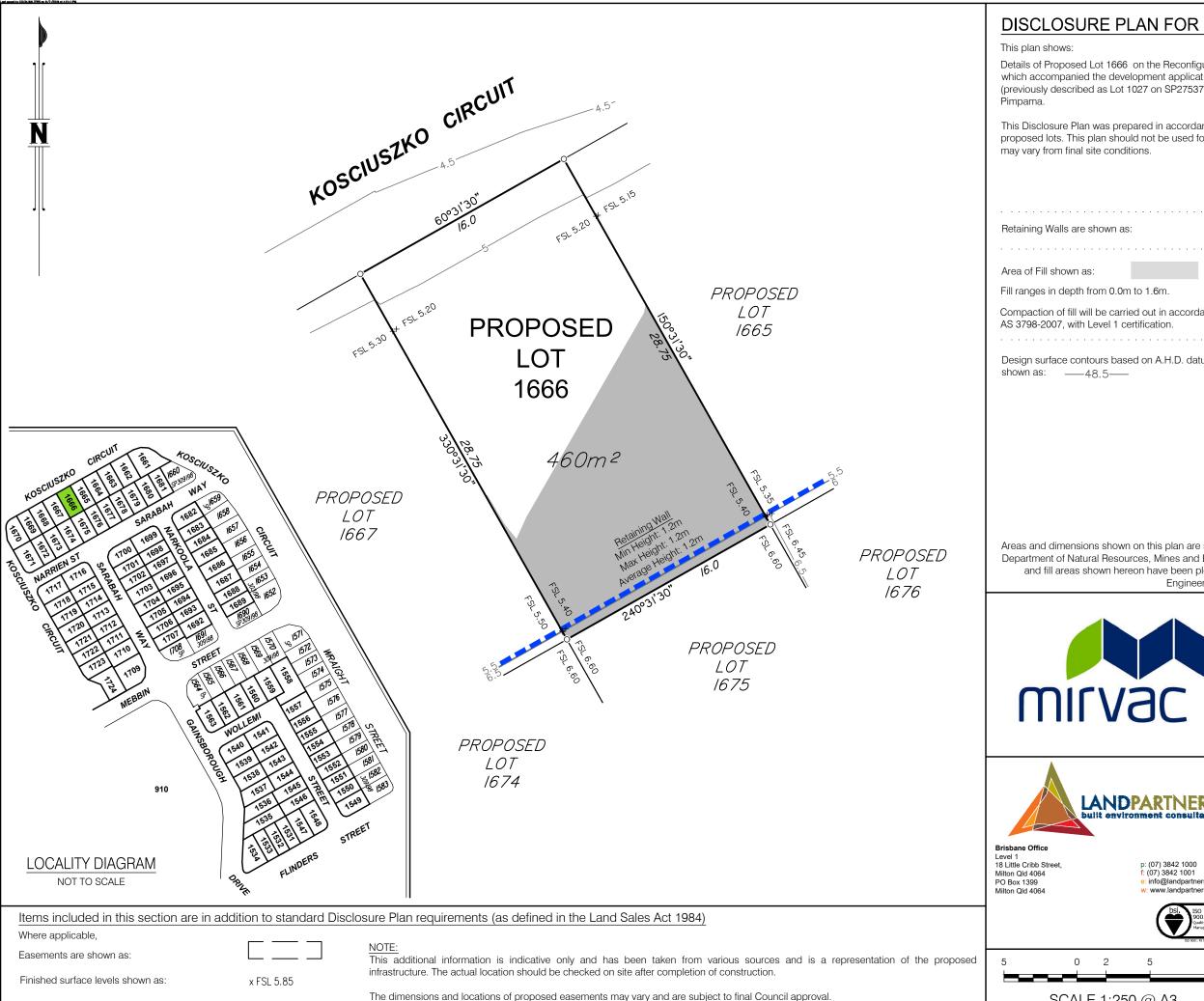
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BRJD4595-073 - 291 - 1



DATE 08/07/2019

DATE 08/07/2019



Details of Proposed Lot 1666 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan

Compaction of fill will be carried out in accordance with Australian Standard

Design surface contours based on A.H.D. datum at an interval of 0.5m,

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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LEVEL DATUM

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: info@landpartners.com.au

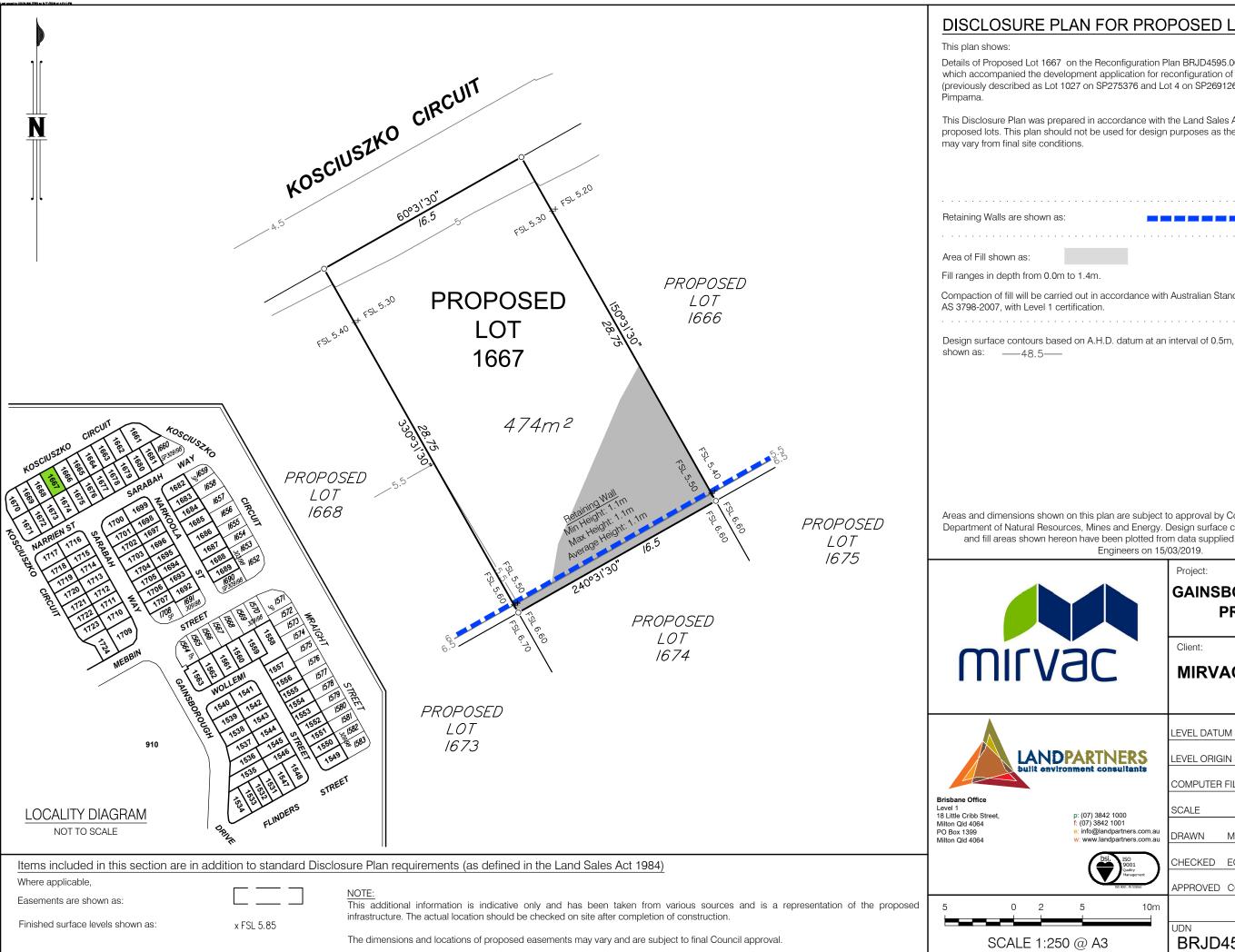


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CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

SCALE 1:250 @ A3

BRJD4595-073 - 293 - 1



Details of Proposed Lot 1667 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan

Compaction of fill will be carried out in accordance with Australian Standard

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.

Project:

GAINSBOROUGH GREENS PRECINCT 7.3

LEVEL DATUM

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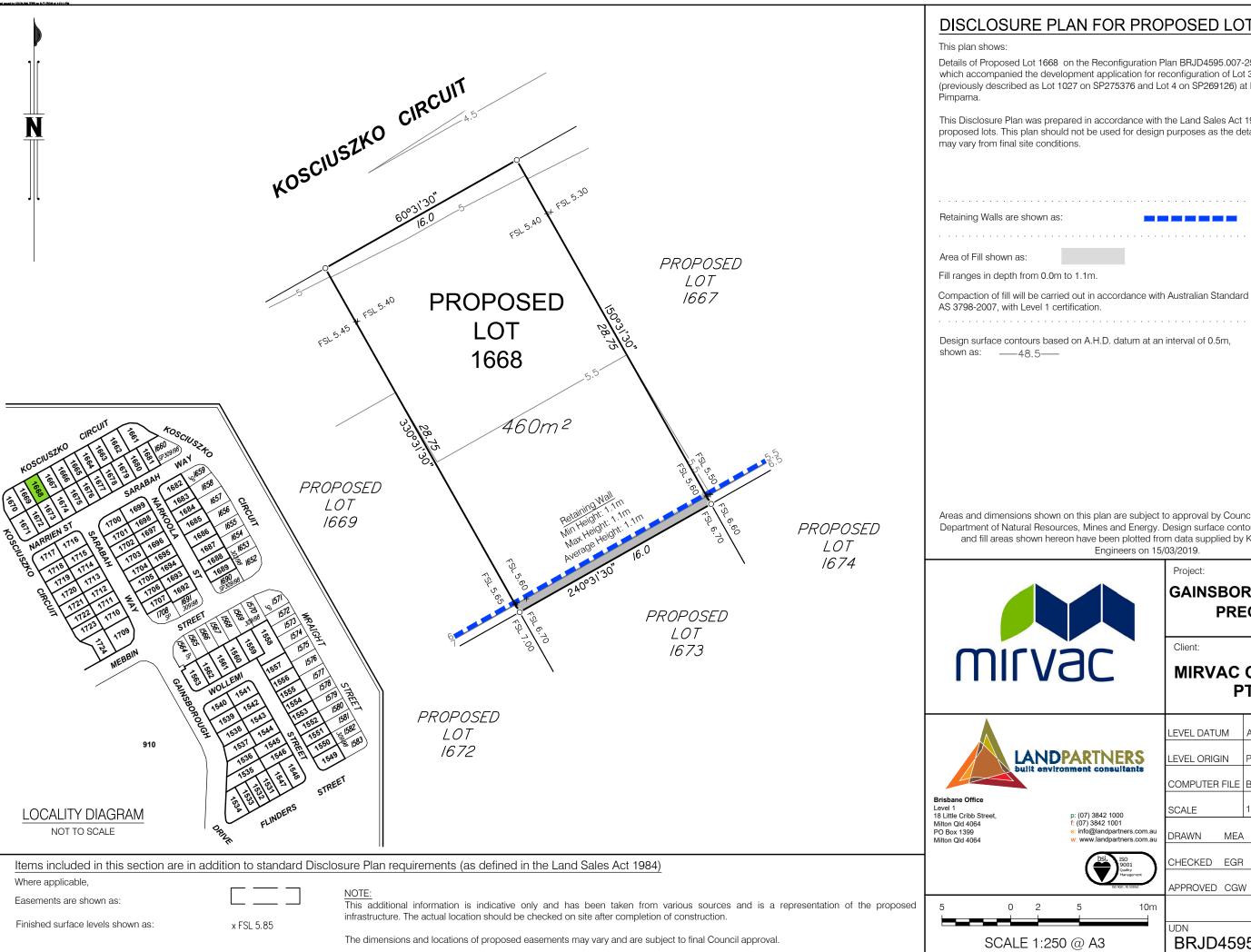
: info@landpartners.com.au

DATE 08/07/2019 DRAWN MEA



CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

BRJD4595-073 - 294 - 1



Details of Proposed Lot 1668 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan

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Project:

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LEVEL DATUM

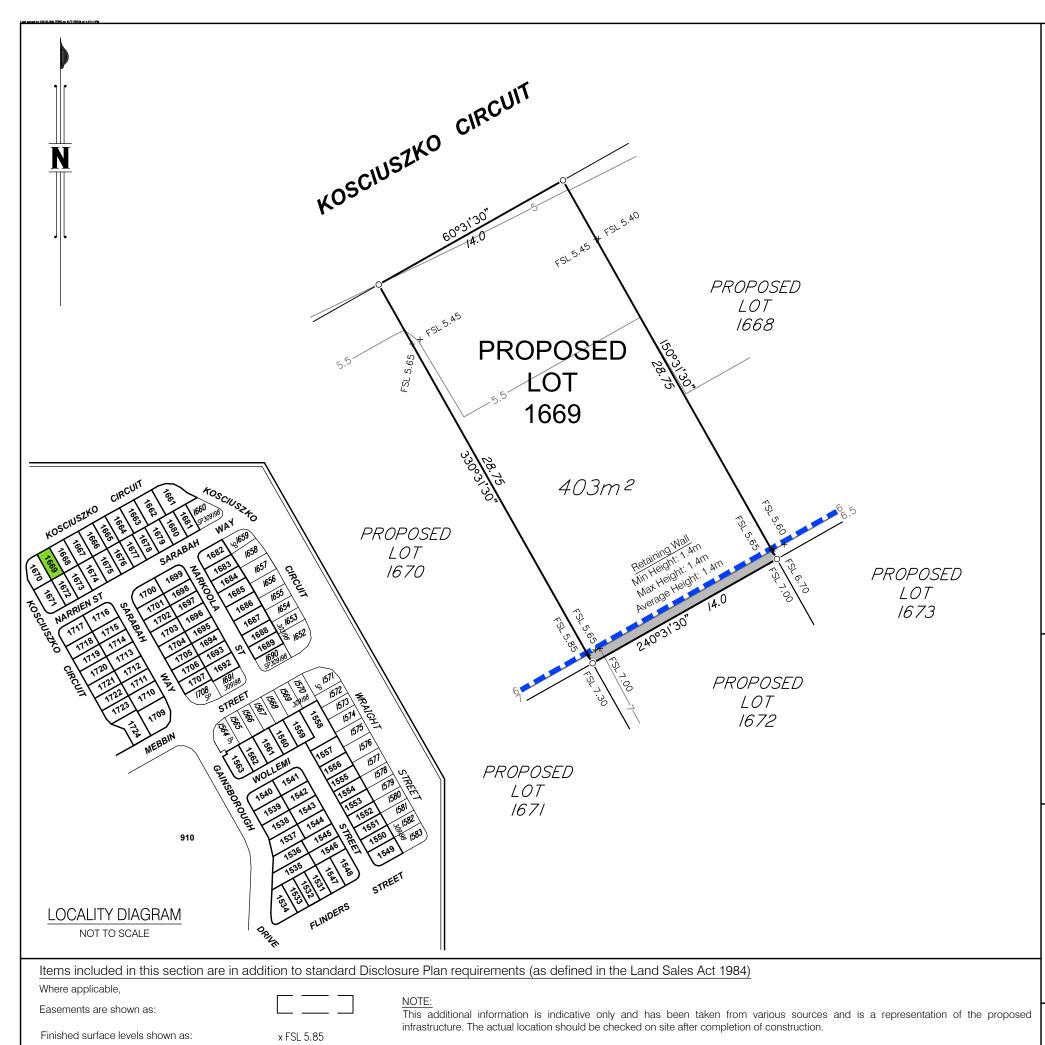
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BRJD4595-073 - 295 - 1



DISCLOSURE PLAN FOR PROPOSED LOT 1669

Details of Proposed Lot 1669 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.0m to 1.0m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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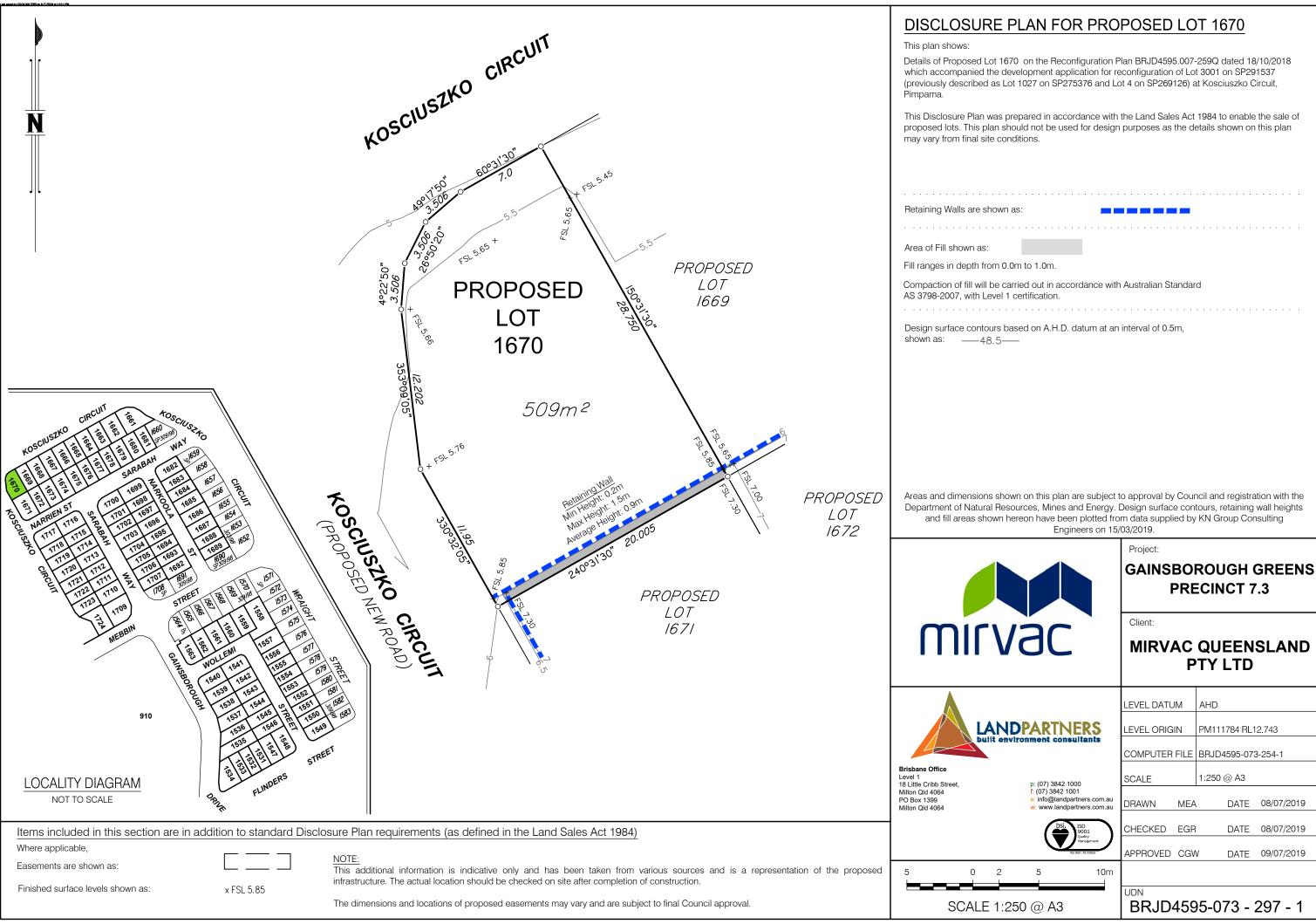
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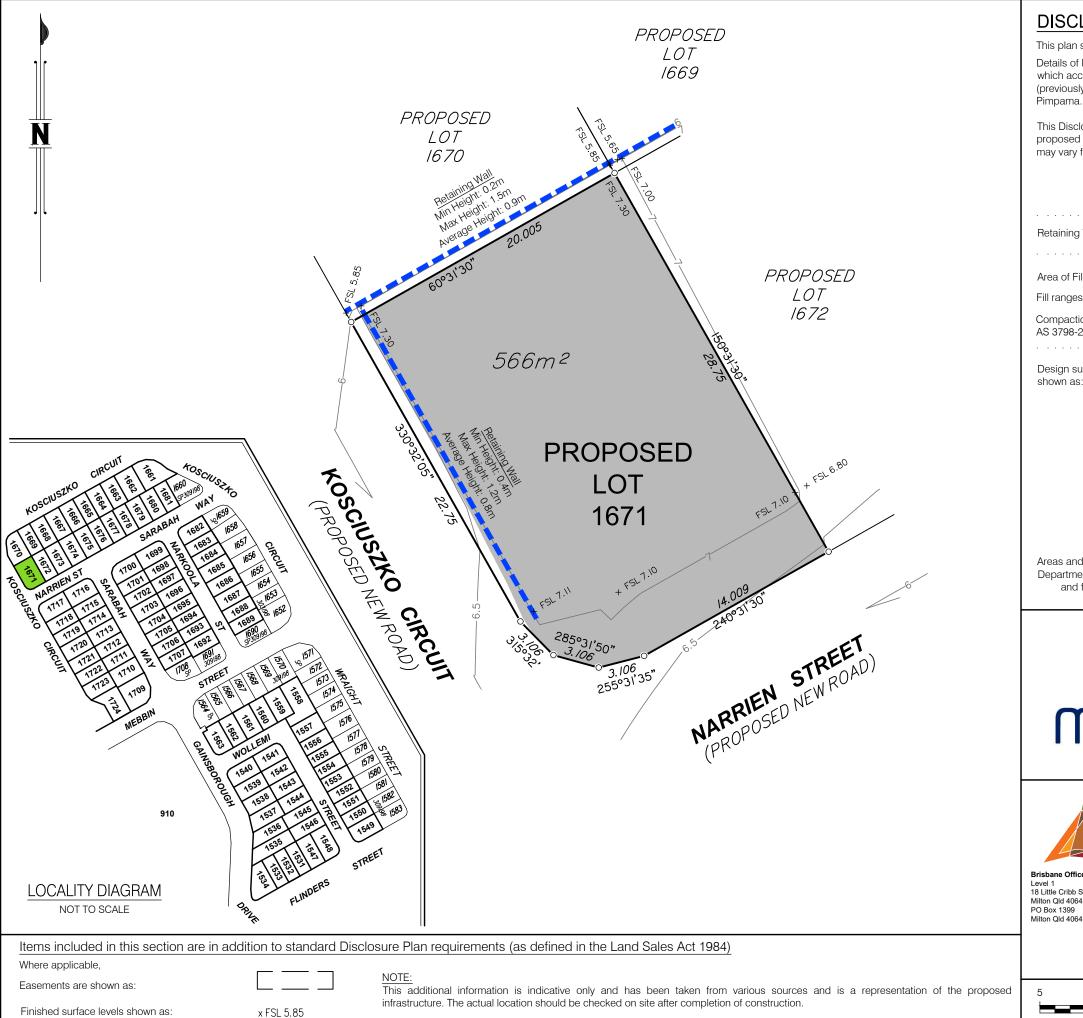
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APPROVED CGW

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BRJD4595-073 - 296 - 1





DISCLOSURE PLAN FOR PROPOSED LOT 1671

Details of Proposed Lot 1671 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.0m to 1.0m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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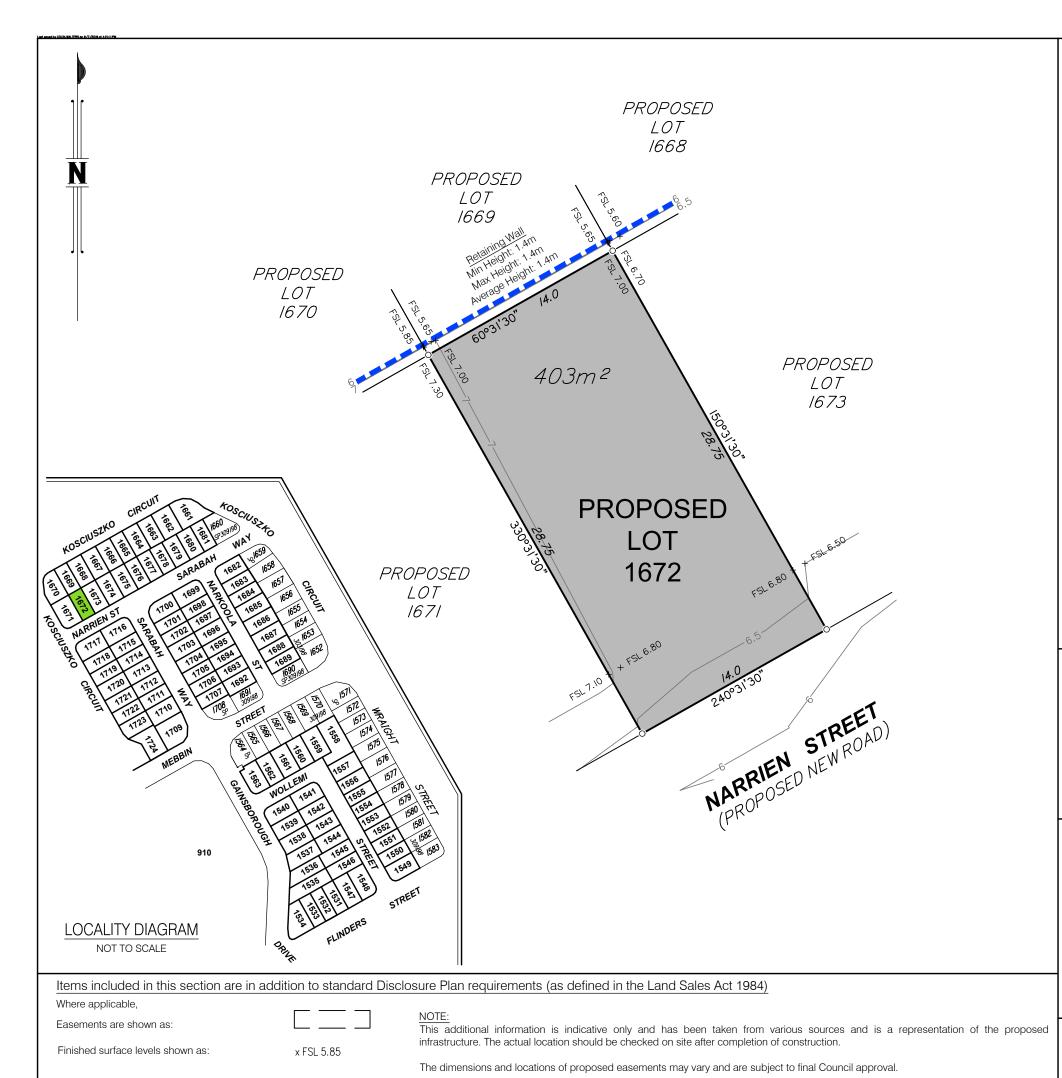


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CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

SCALE 1:250 @ A3

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Details of Proposed Lot 1672 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.1m to 1.0m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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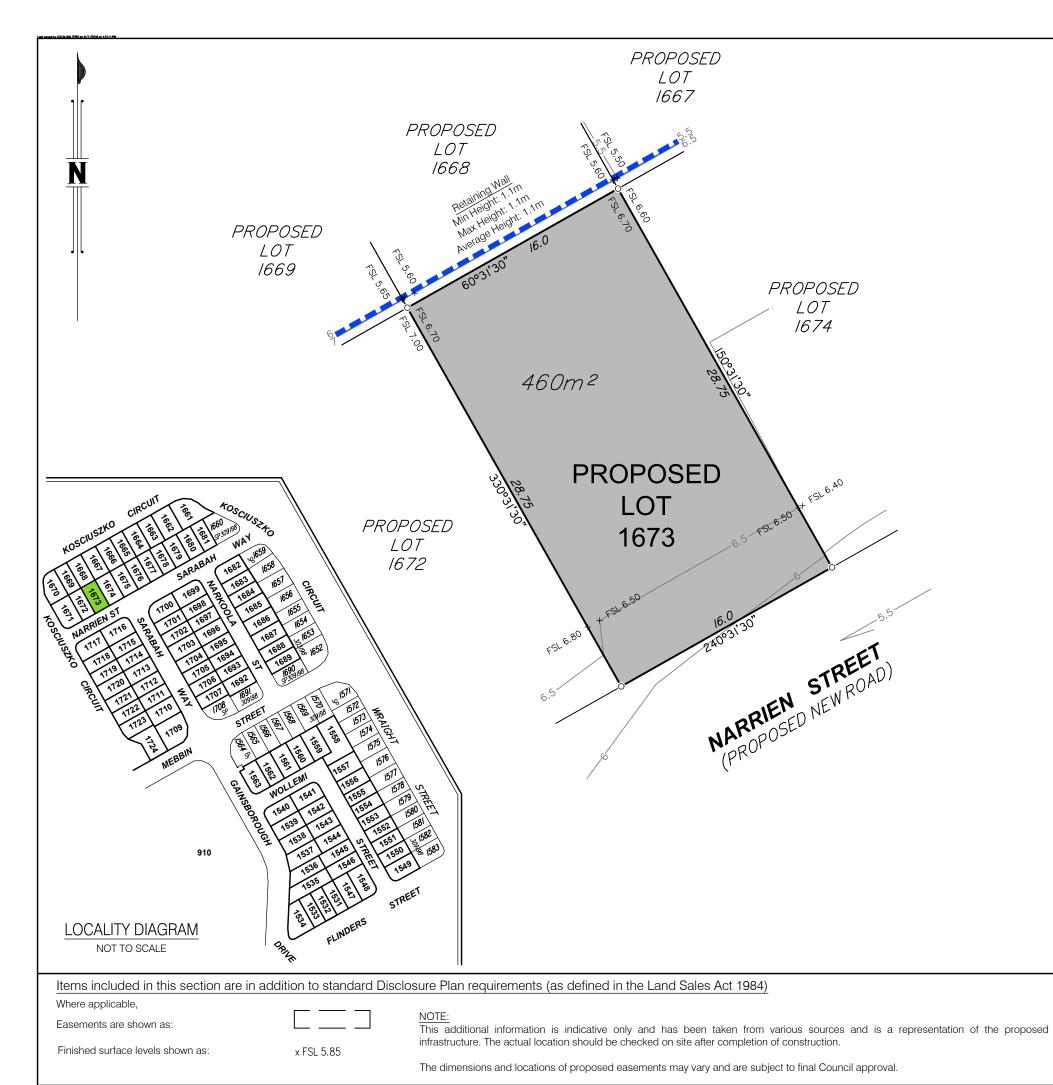


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CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

SCALE 1:250 @ A3

BRJD4595-073 - 299 - 1



Details of Proposed Lot 1673 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.2m to 1.2m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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p: (07) 3842 1000 f: (07) 3842 1001 : info@landpartners.com.au

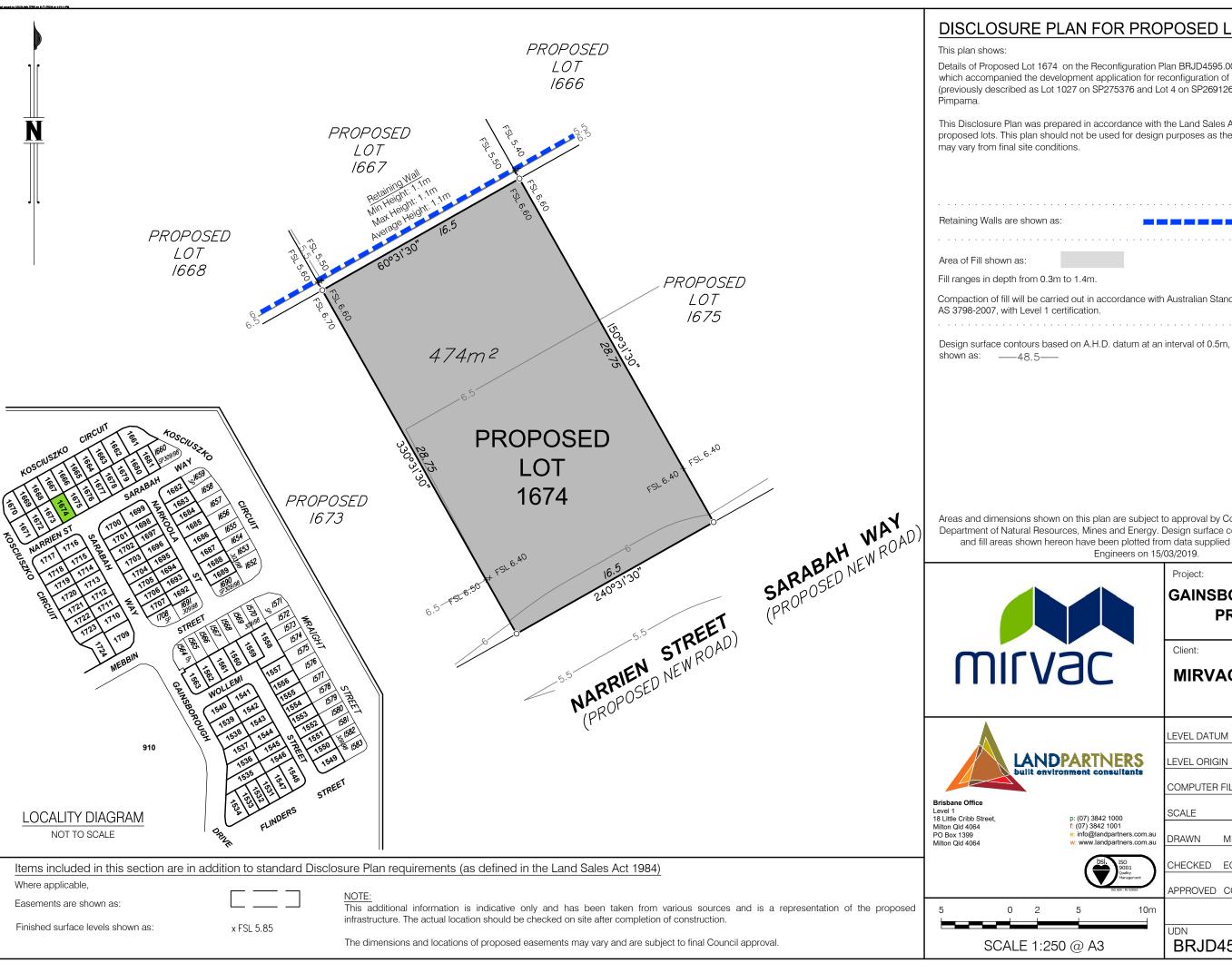


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CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

SCALE 1:250 @ A3

BRJD4595-073 - 300 - 1



Details of Proposed Lot 1674 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan

Compaction of fill will be carried out in accordance with Australian Standard

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.

Project:

GAINSBOROUGH GREENS PRECINCT 7.3

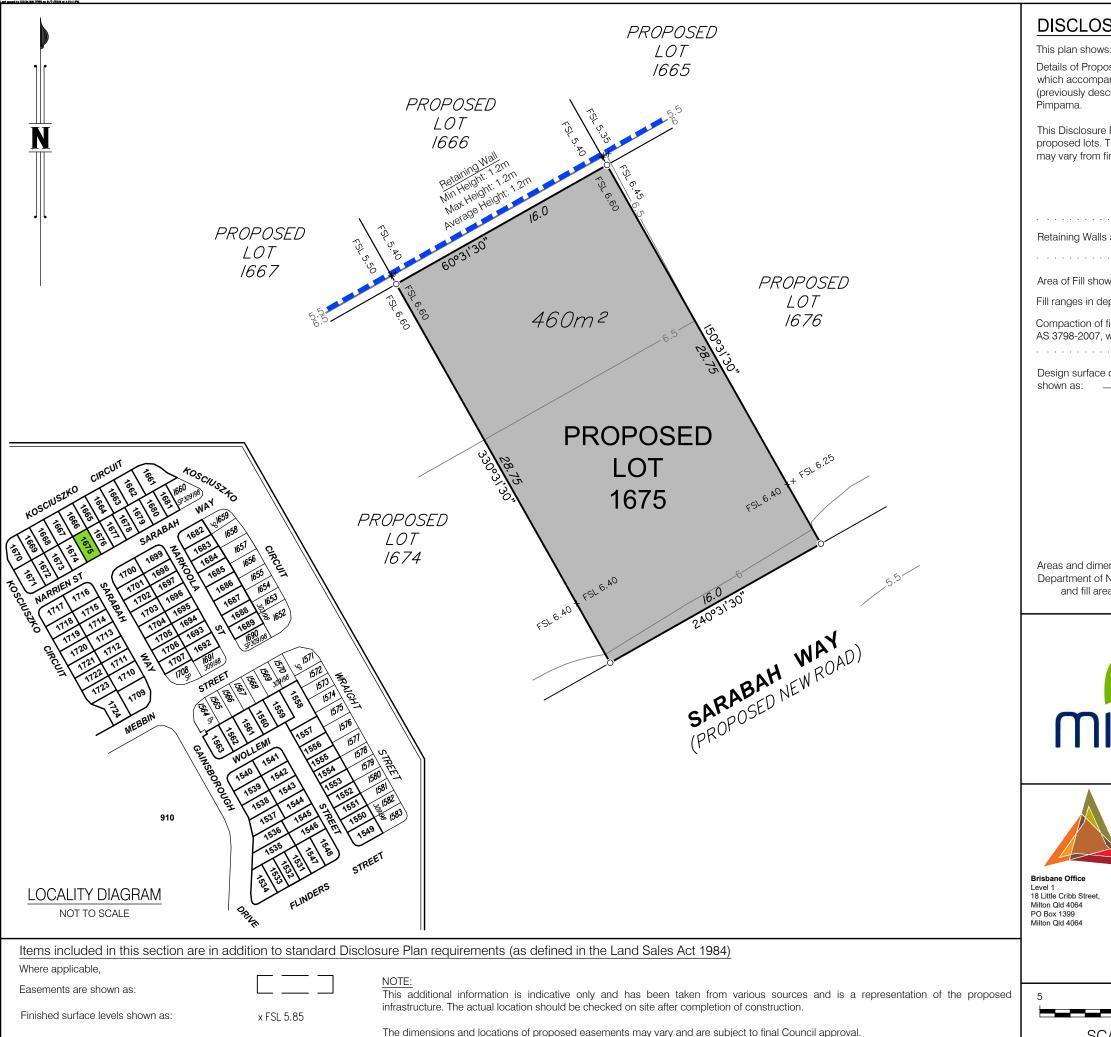
MIRVAC QUEENSLAND PTY LTD

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PM111784 RL12.743 EVEL ORIGIN COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 08/07/2019 DRAWN MEA

CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

BRJD4595-073 - 301 - 1



Details of Proposed Lot 1675 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.8m to 1.6m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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PM111784 RL12.743 EVEL ORIGIN COMPUTER FILE BRJD4595-073-254-1 1:250 @ A3 DATE 08/07/2019 DRAWN MEA

CHECKED EGR DATE 08/07/2019

SCALE 1:250 @ A3

BRJD4595-073 - 302 - 1



DISCLOSURE PLAN FOR PROPOSED LOT 1676

This plan show

Details of Proposed Lot 1676 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit, Pimpama.

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as:

Fill ranges in depth from 1.0m to 1.8m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: ____48.5___

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



Project:

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Client

LEVEL DATUM

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Quality
Management

 LEVEL ORIGIN
 PM111784 RL12.743

 COMPUTER FILE
 BRJD4595-073-254-1

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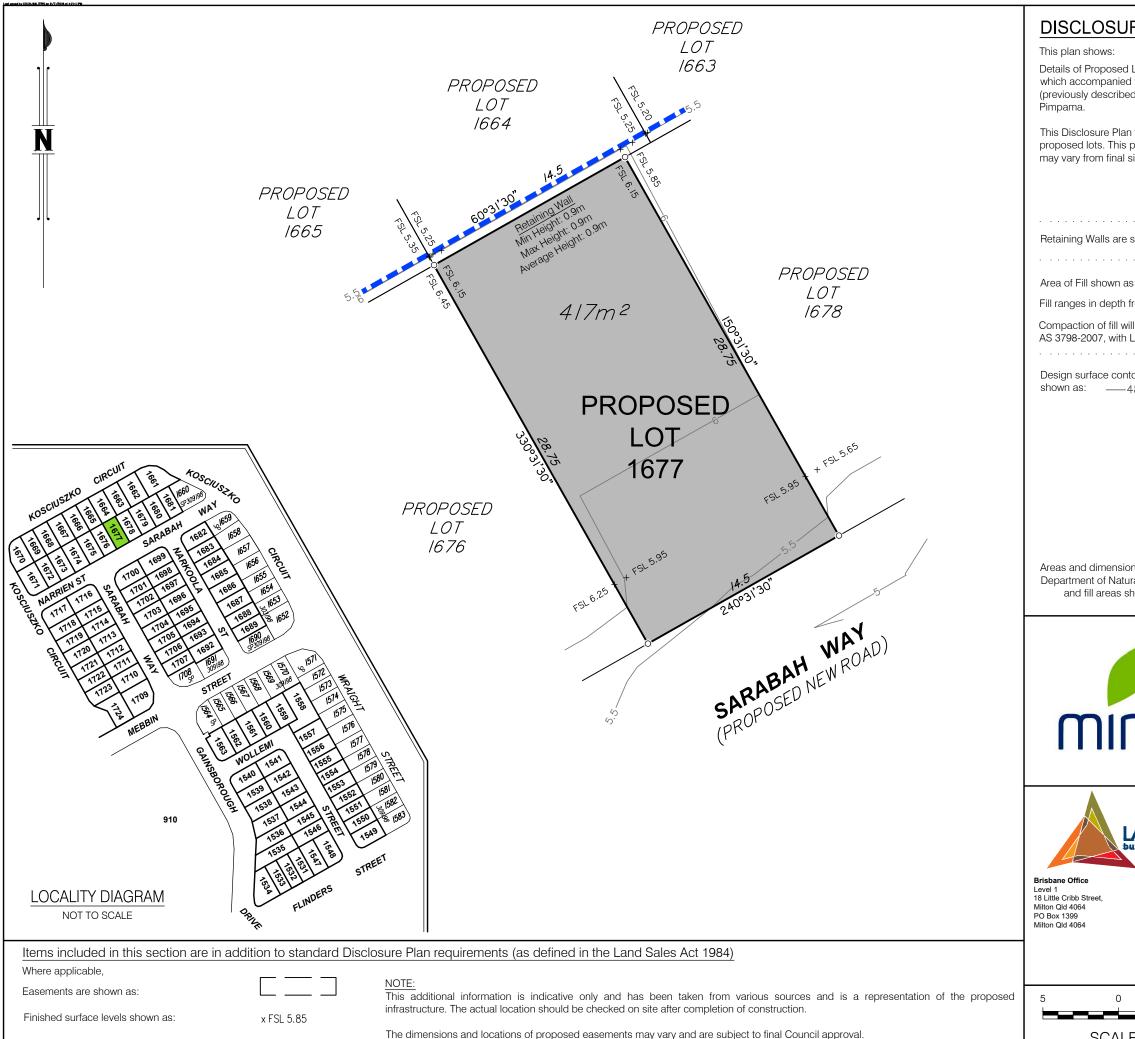
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 MEA
 DATE
 08/07/2019

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 CHECKED
 EGR
 DATE
 08/07/2019

 APPROVED
 CGW
 DATE
 09/07/2019

| BRJD4595-073 - 303 - 1



Details of Proposed Lot 1677 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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Retaining Walls are shown as:

Fill ranges in depth from 1.0m to 1.9m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 15/03/2019.



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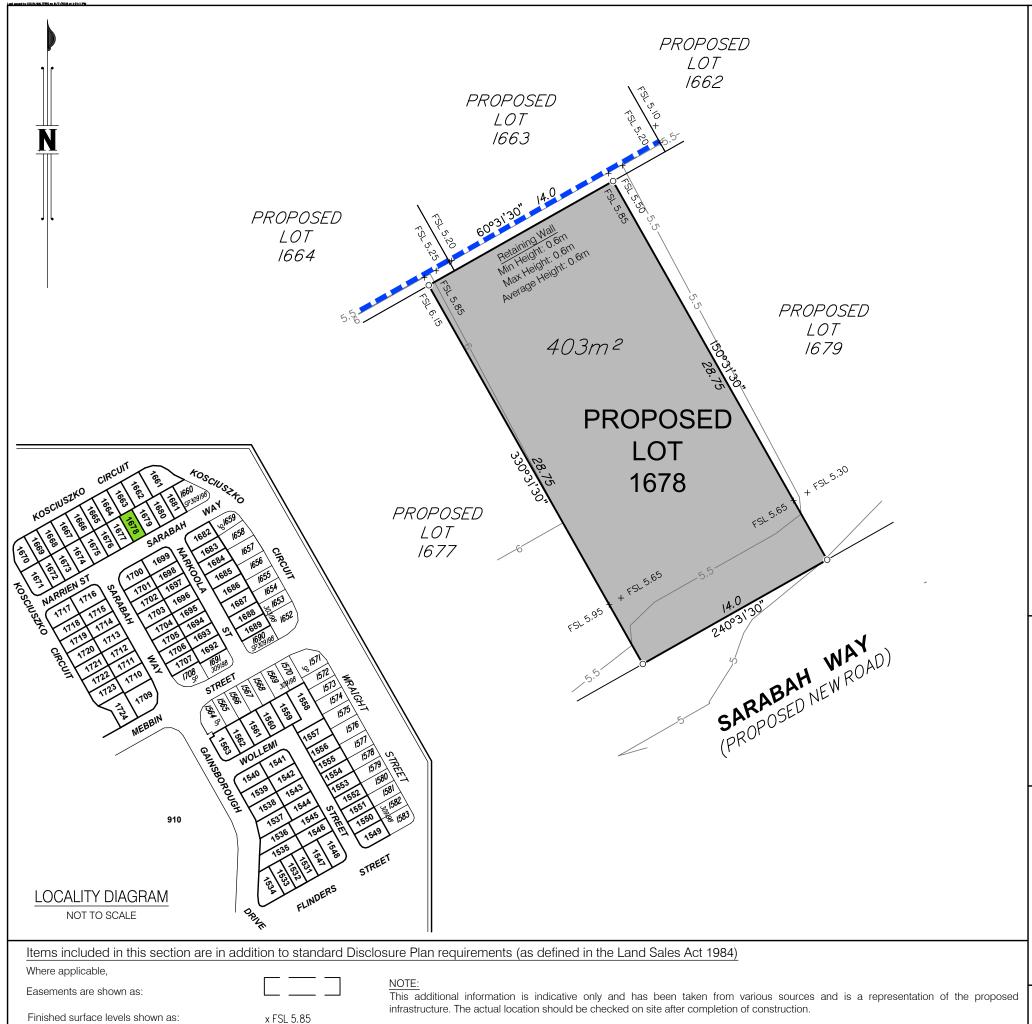


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CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

SCALE 1:250 @ A3

BRJD4595-073 - 304 - 1



DISCLOSURE PLAN FOR PROPOSED LOT 1678

Details of Proposed Lot 1678 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.8m to 1.9m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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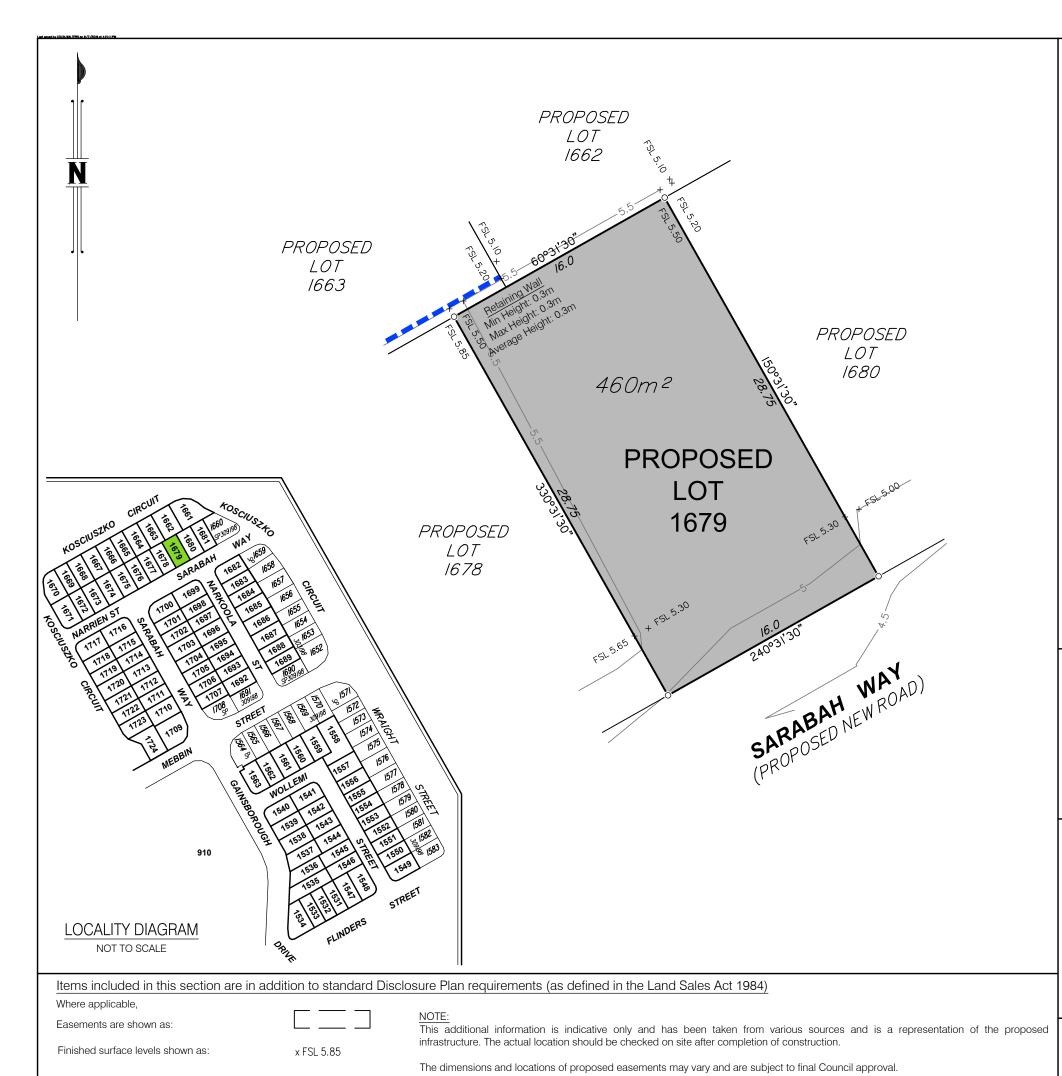


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CHECKED EGR DATE 08/07/2019 APPROVED CGW DATE 09/07/2019

SCALE 1:250 @ A3

BRJD4595-073 - 305 - 1



Details of Proposed Lot 1679 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.8m to 1.7m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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Project:

GAINSBOROUGH GREENS PRECINCT 7.3

LEVEL DATUM

EVEL ORIGIN

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COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 08/07/2019 DRAWN MEA CHECKED EGR DATE 08/07/2019

PM111784 RL12.743

SCALE 1:250 @ A3

BRJD4595-073 - 306 - 1

APPROVED CGW



DISCLOSURE PLAN FOR PROPOSED LOT 1680

Details of Proposed Lot 1680 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.6m to 1.6m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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CHECKED EGR APPROVED CGW

SCALE 1:250 @ A3

BRJD4595-073 - 307 - 1

DATE 08/07/2019



Details of Proposed Lot 1681 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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Retaining Walls are shown as:

Area of Fill shown as

Fill ranges in depth from 0.5m to 1.8m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: —48.5—

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Project:

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LEVEL DATUM

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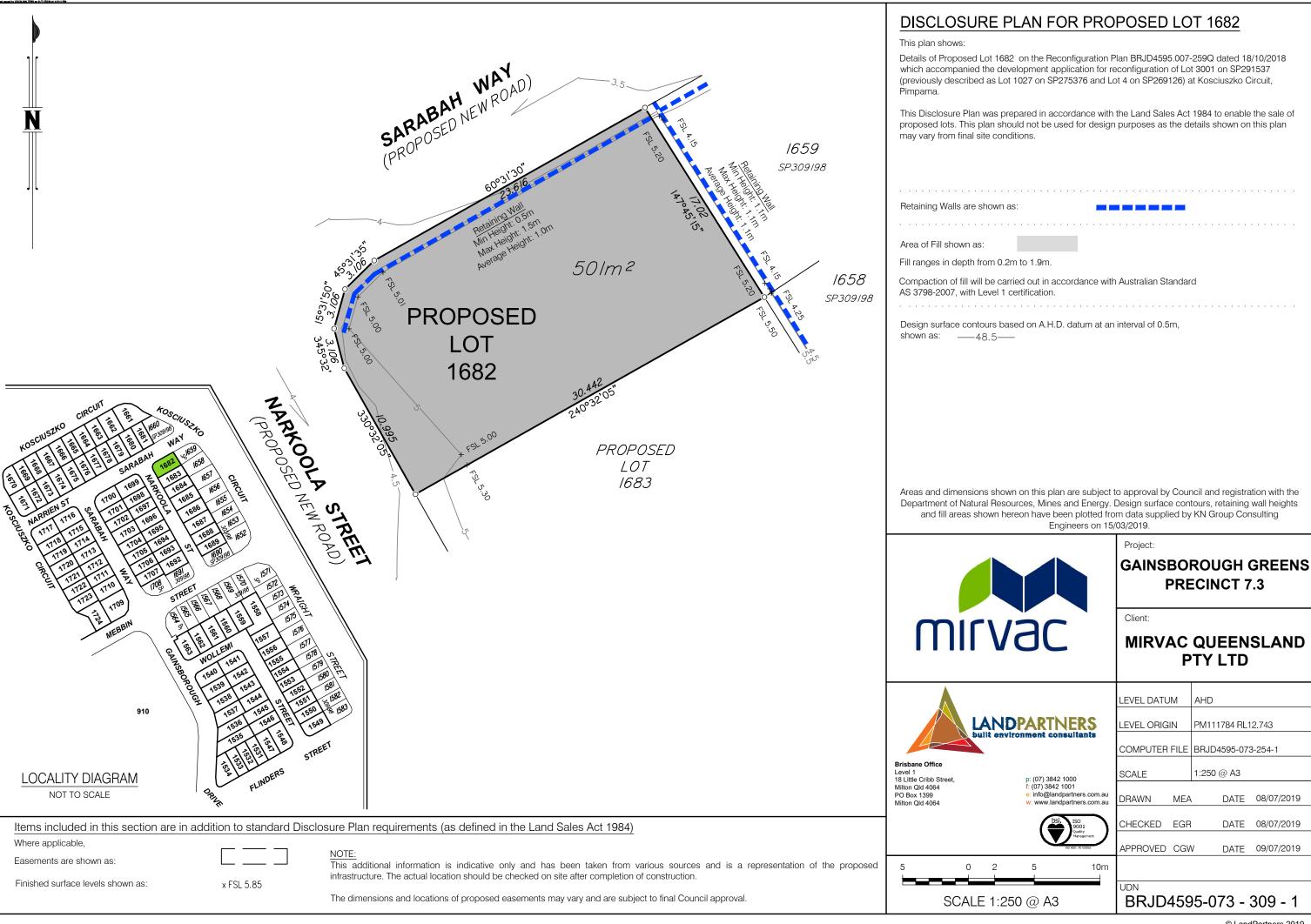
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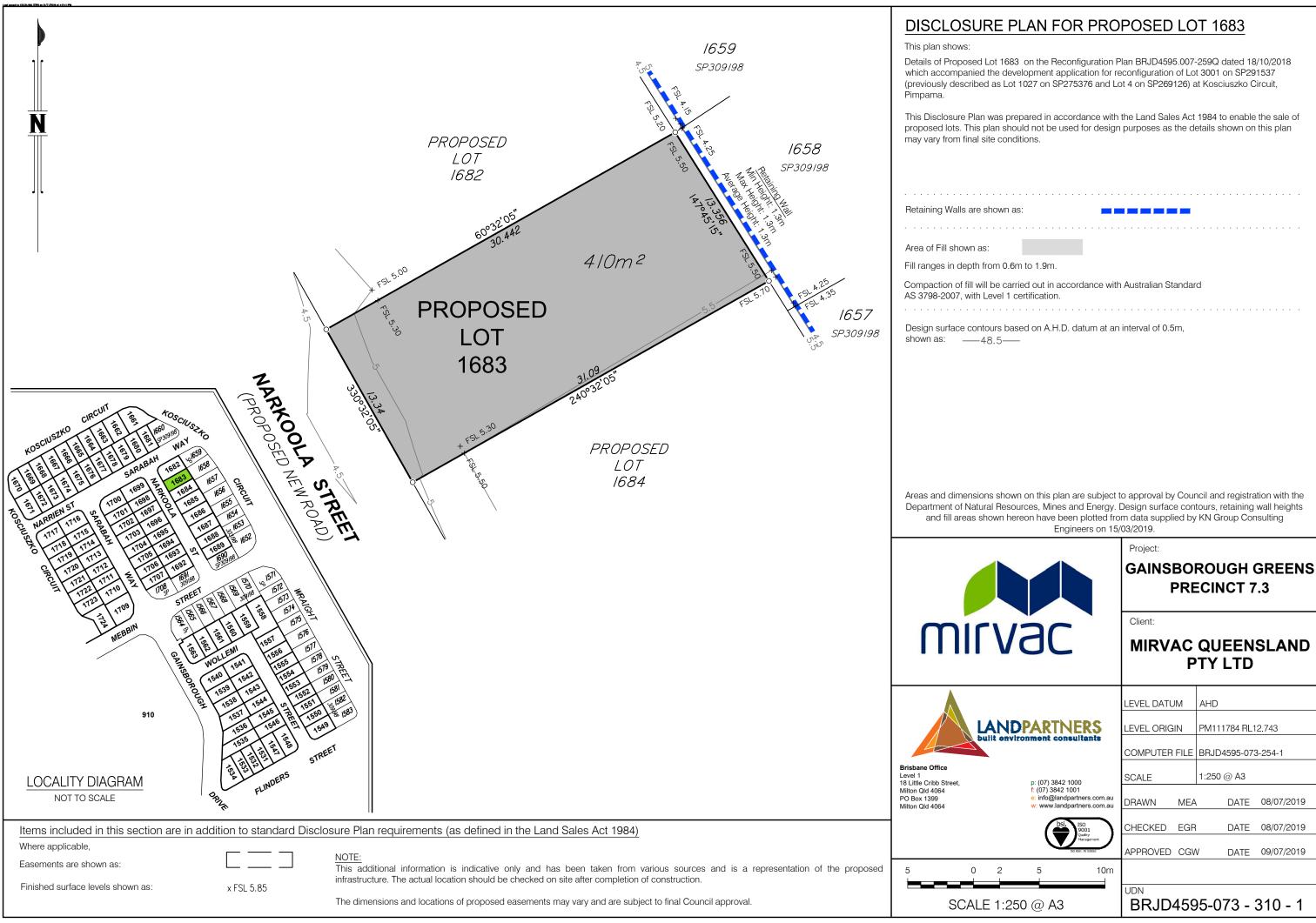
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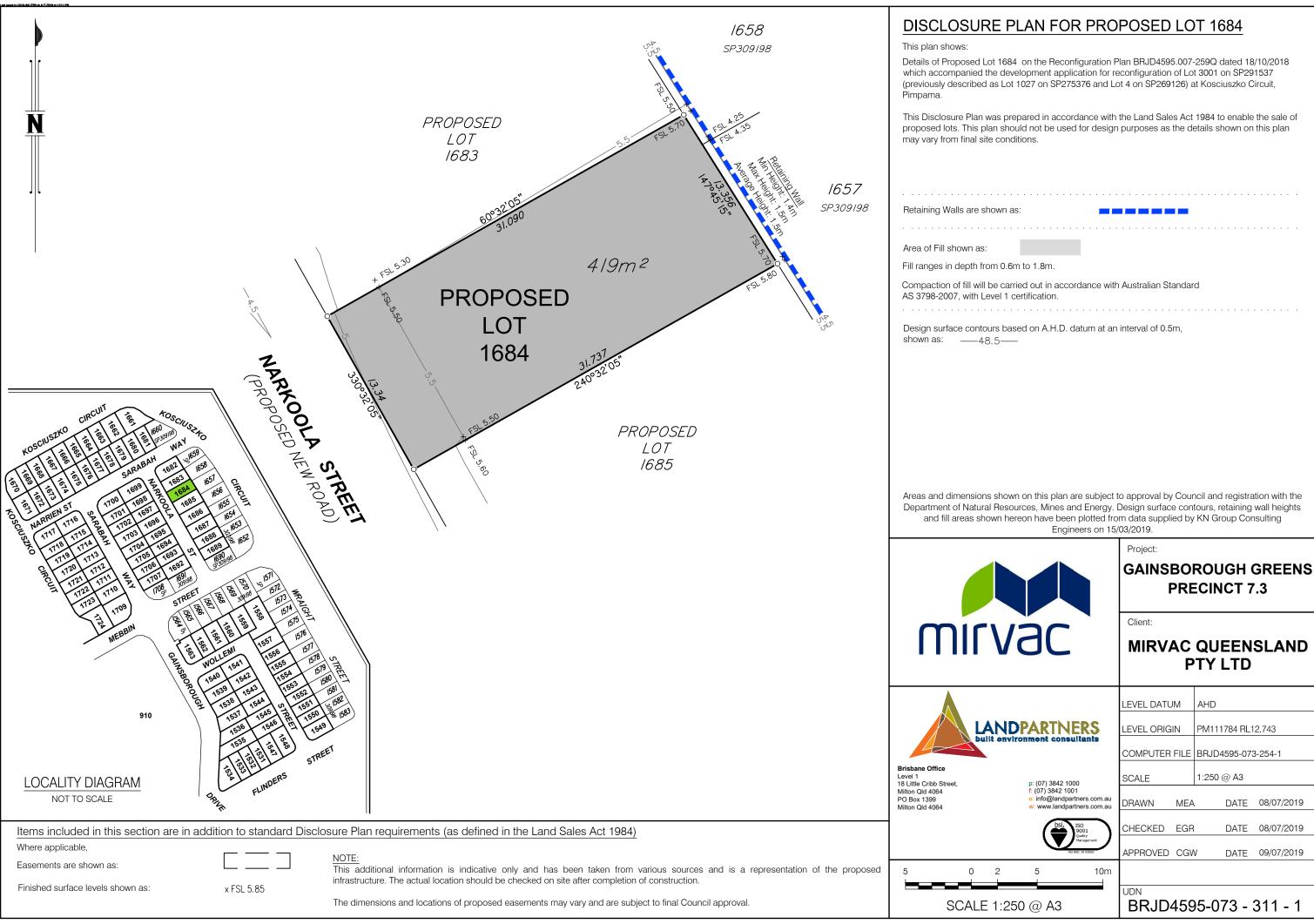
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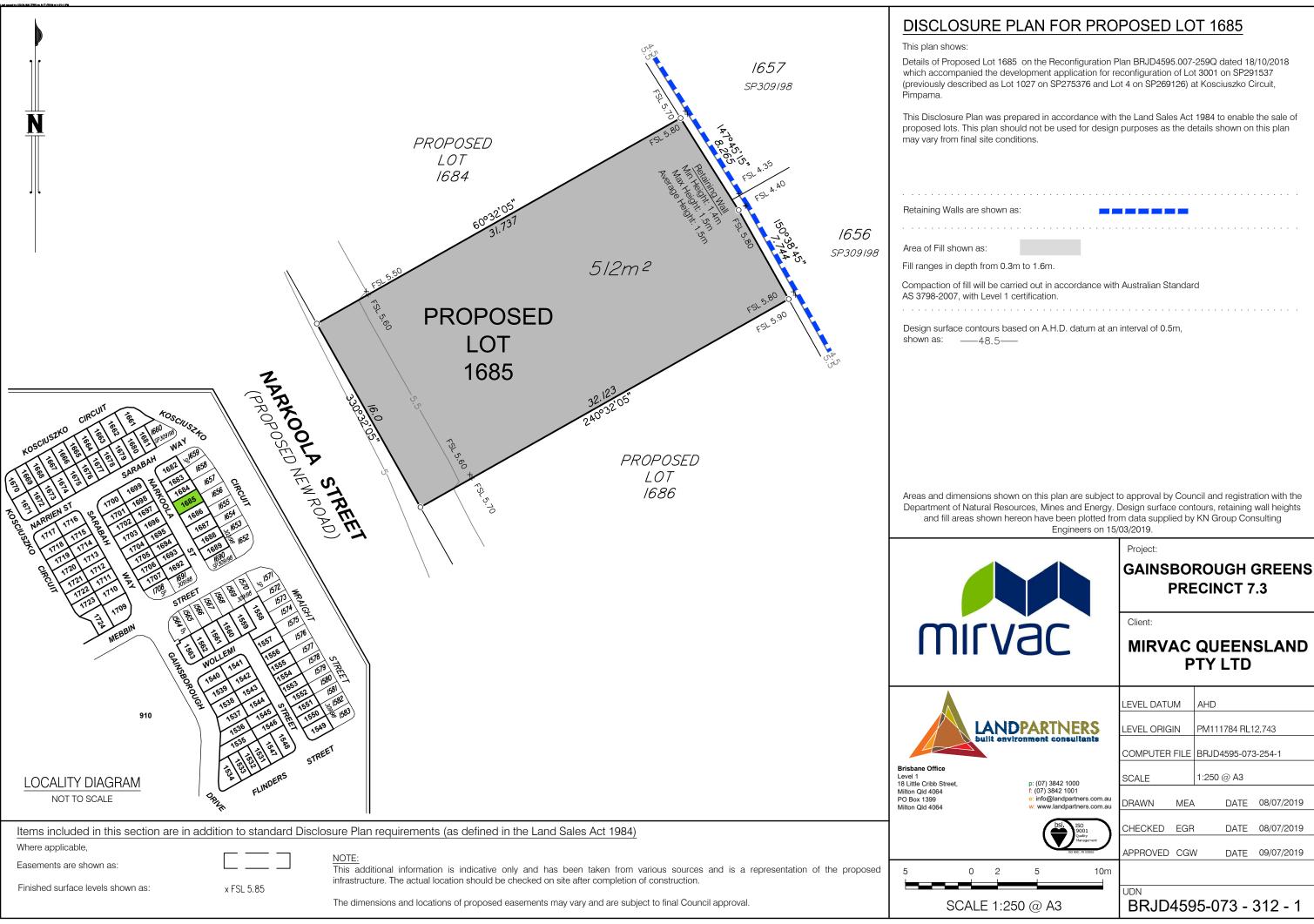
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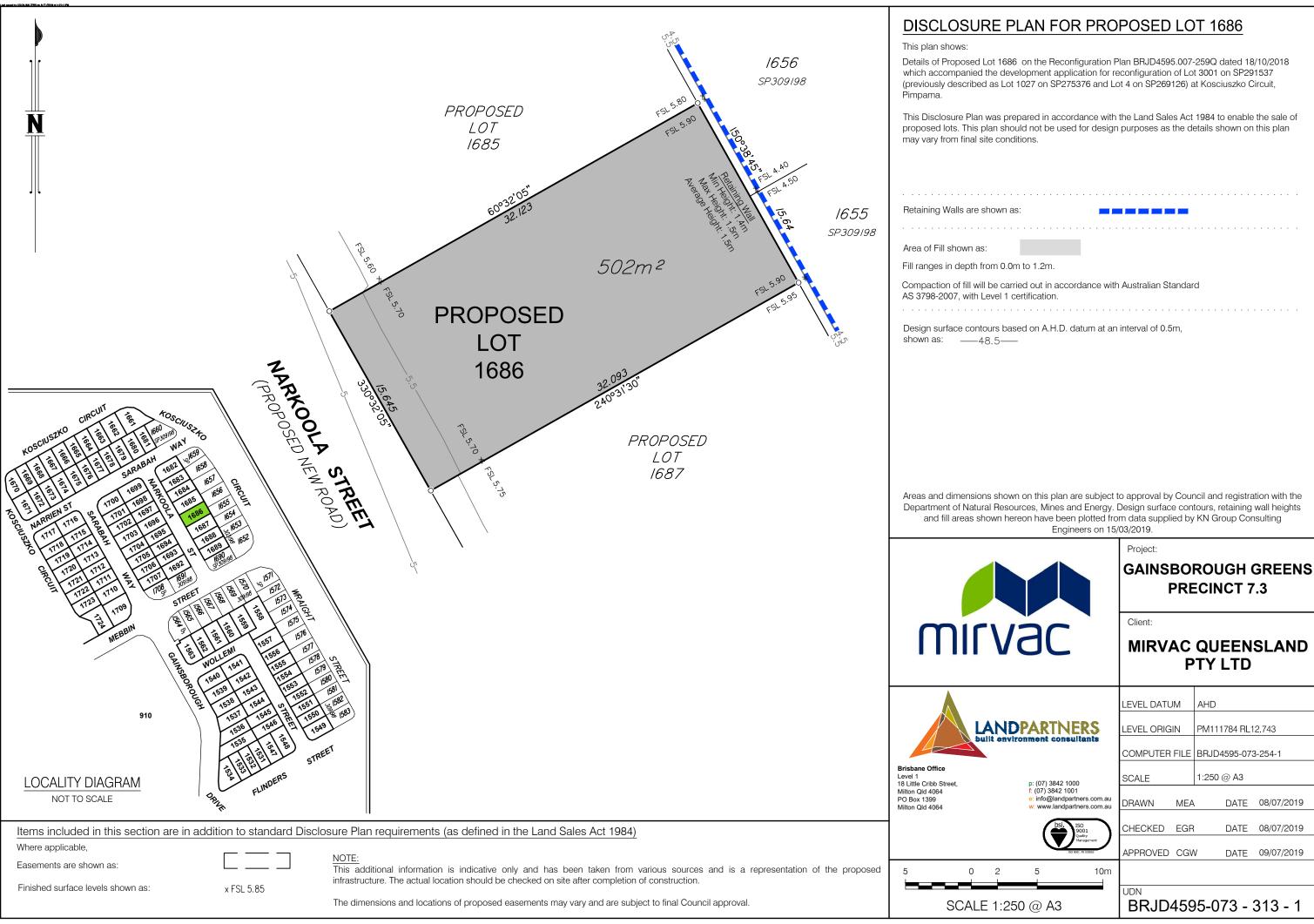
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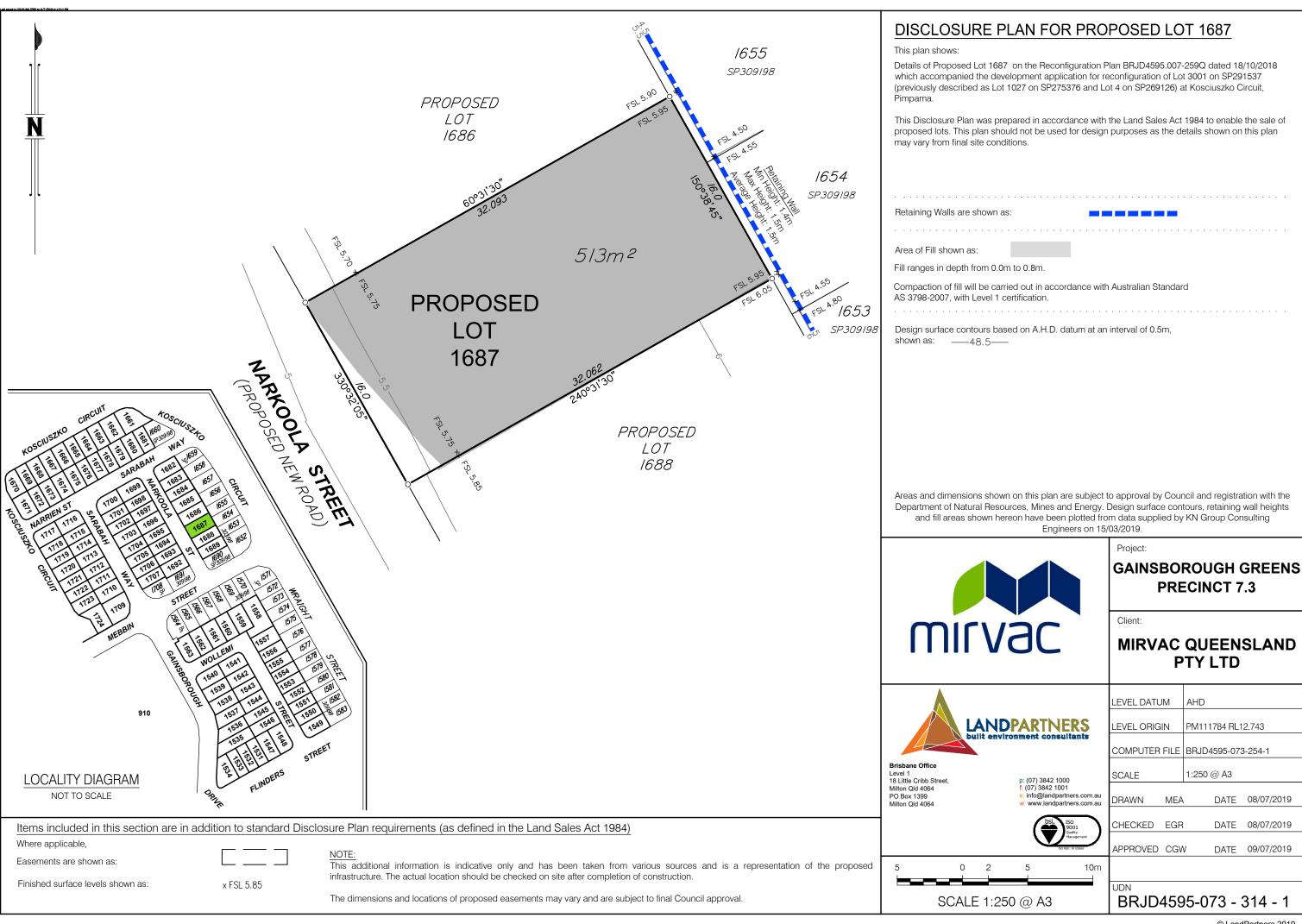


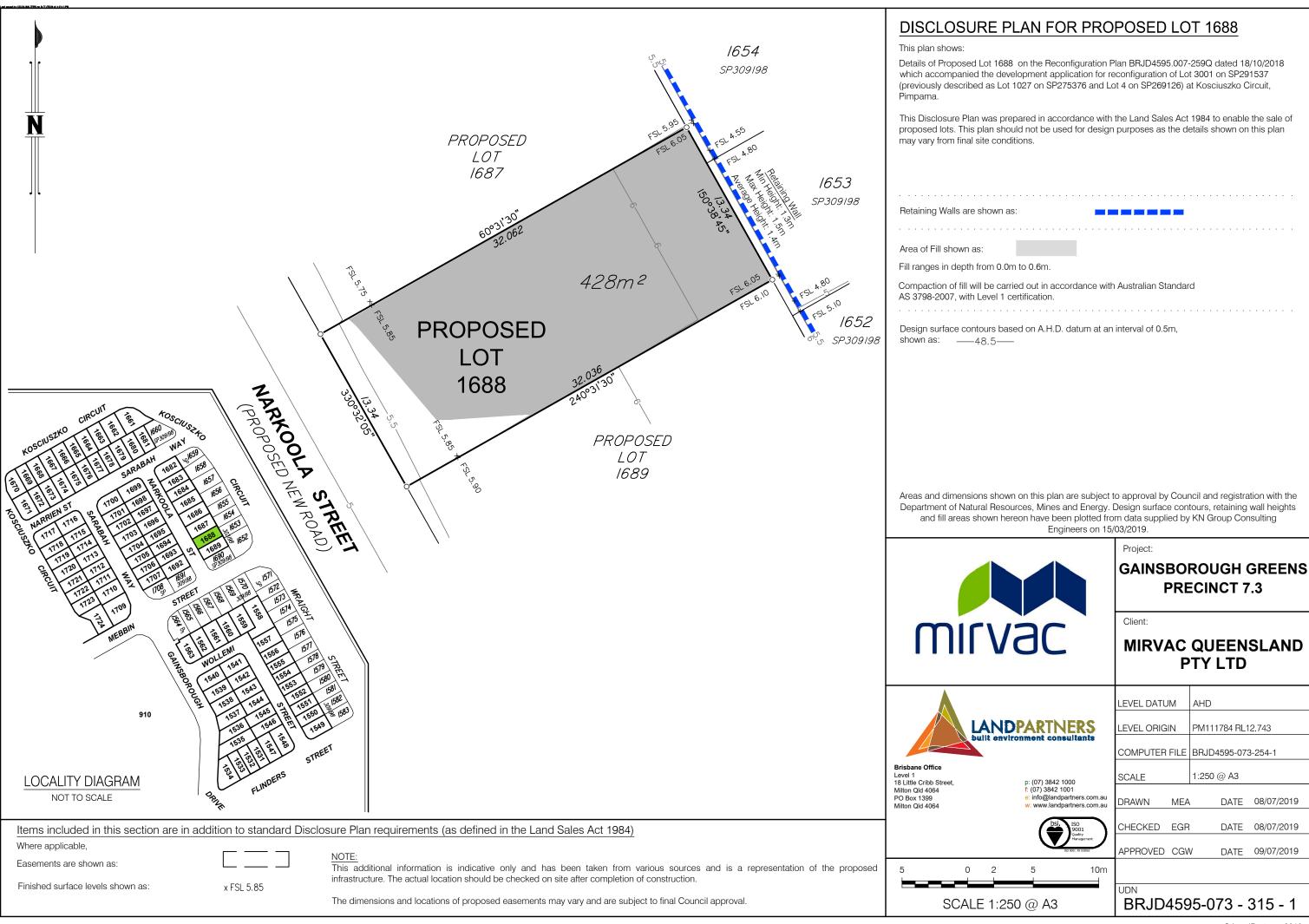


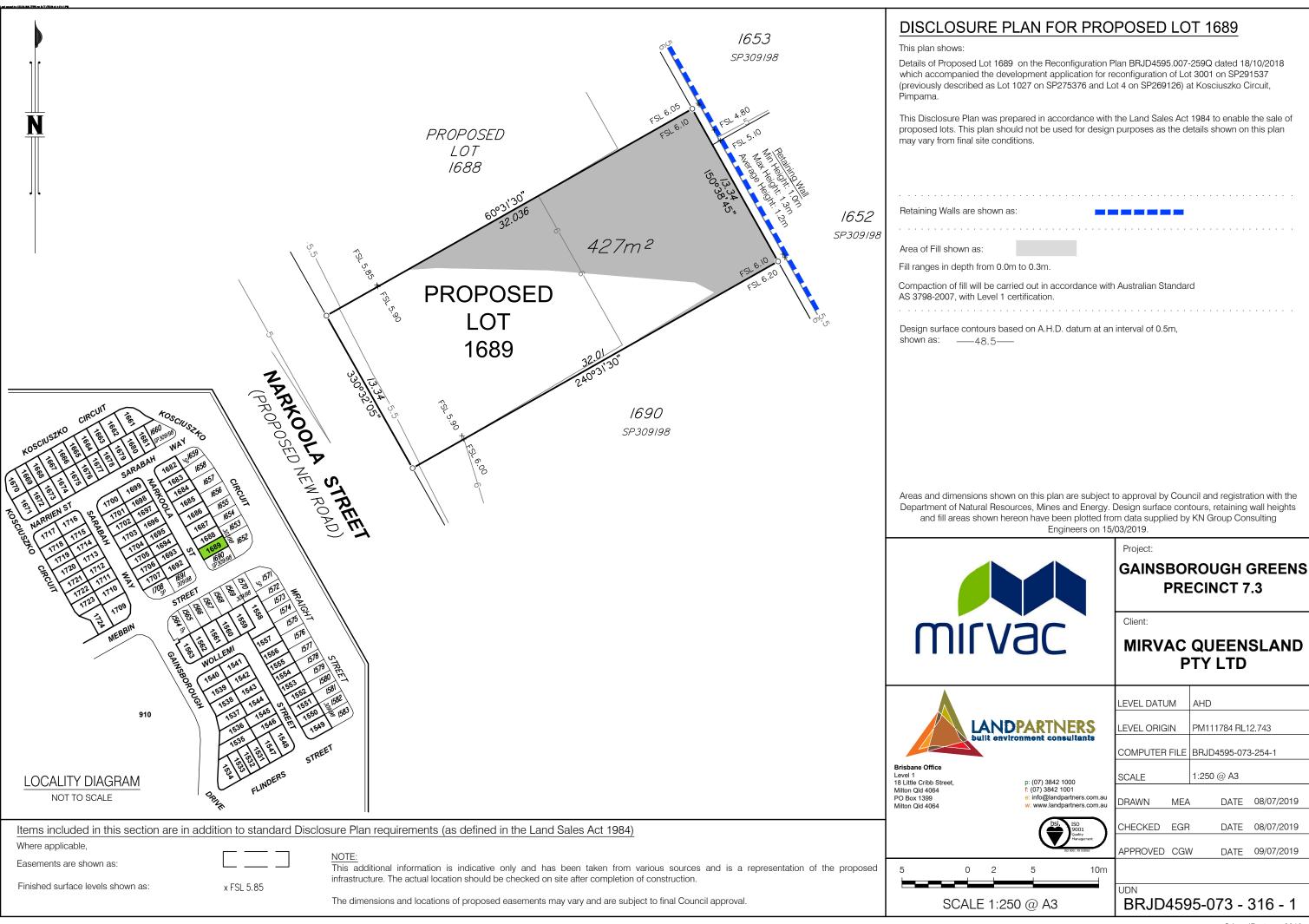


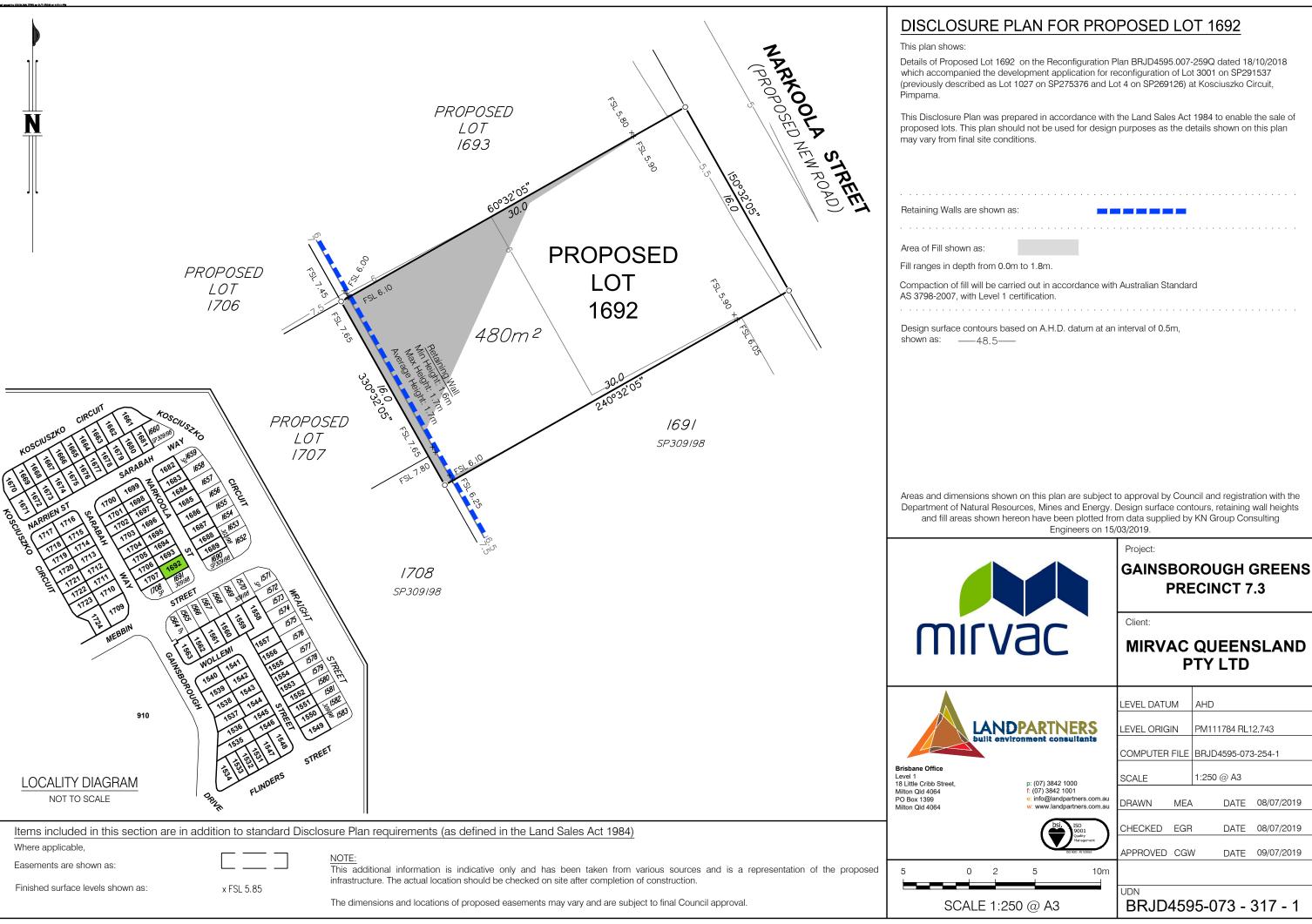


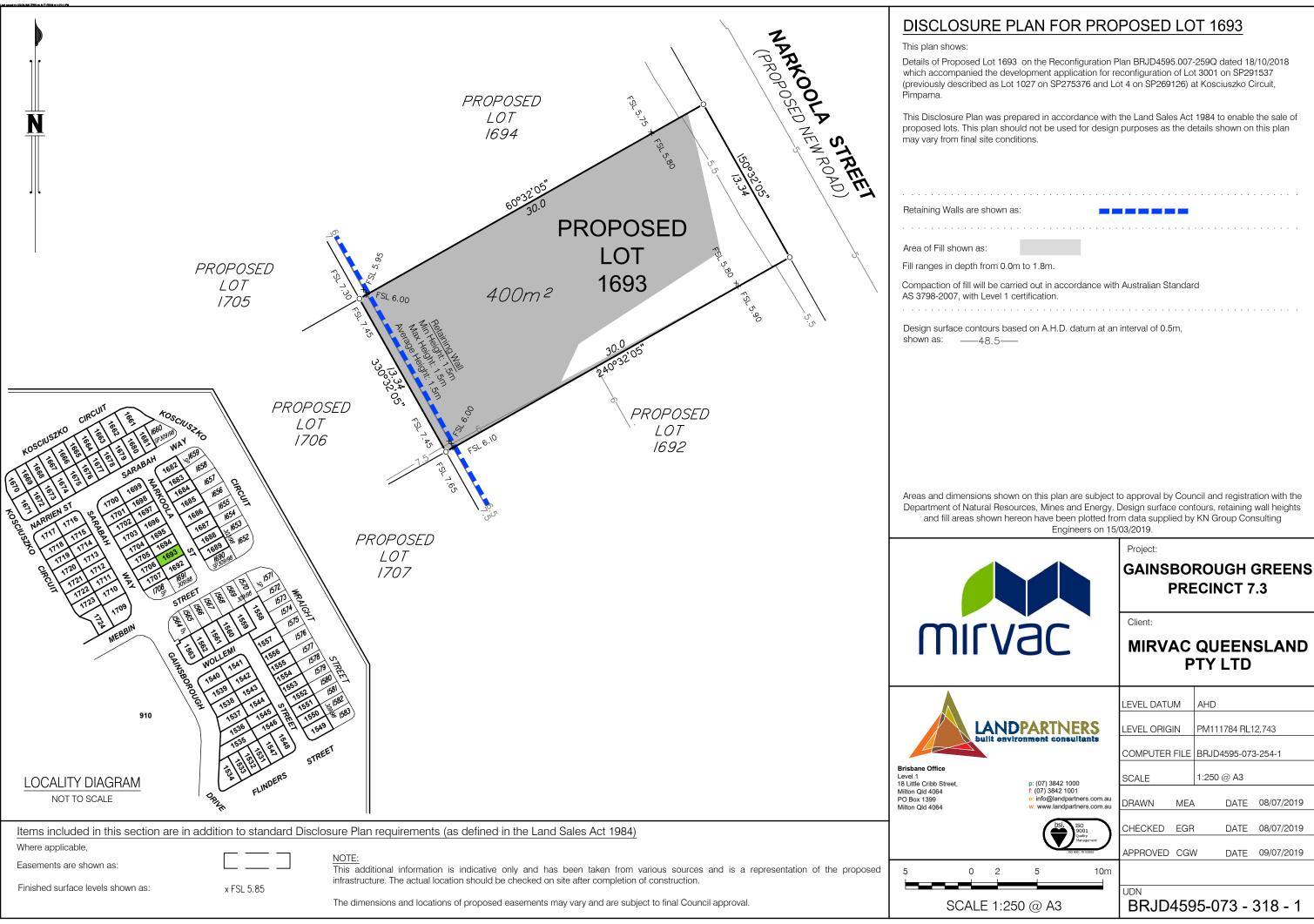


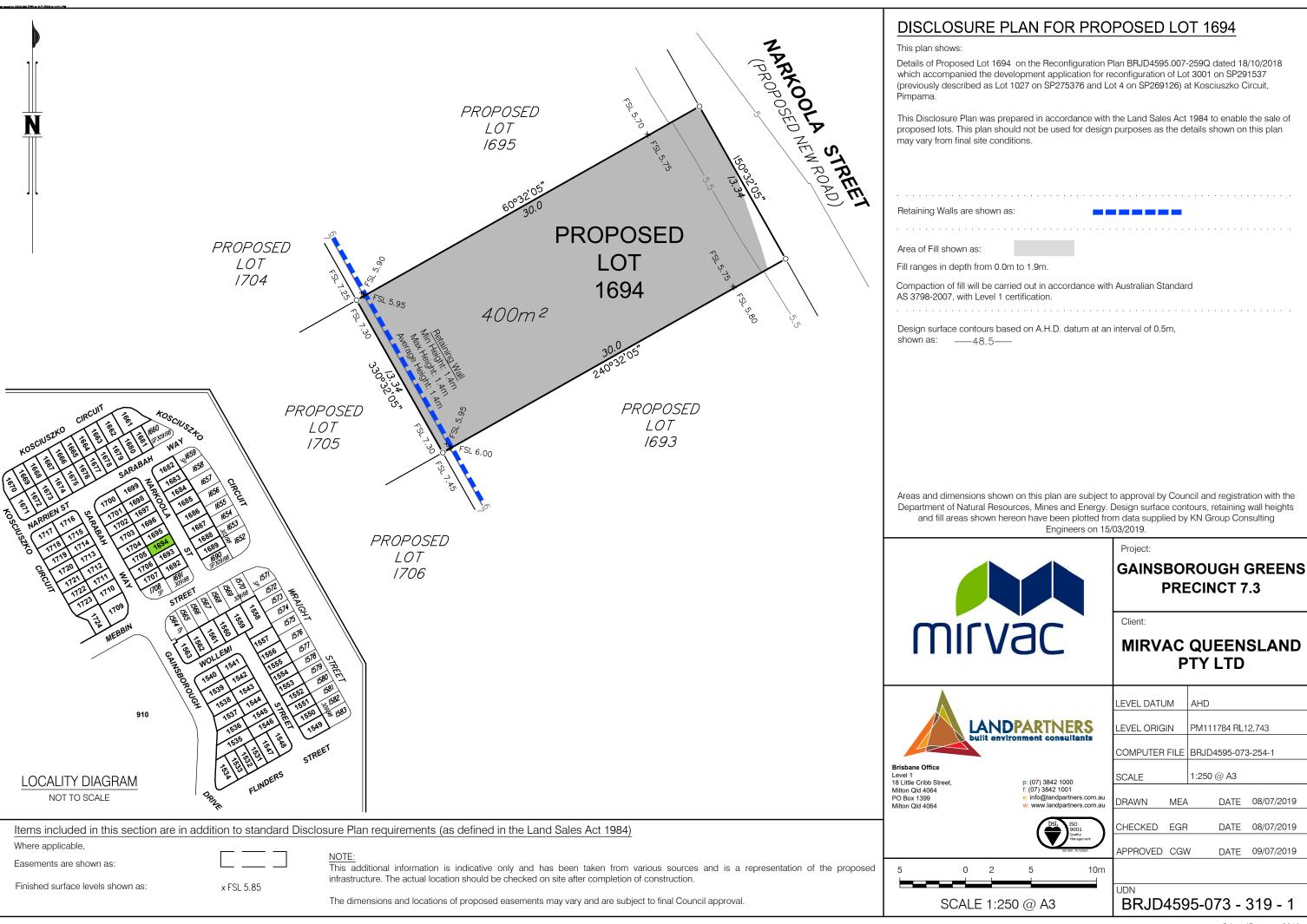


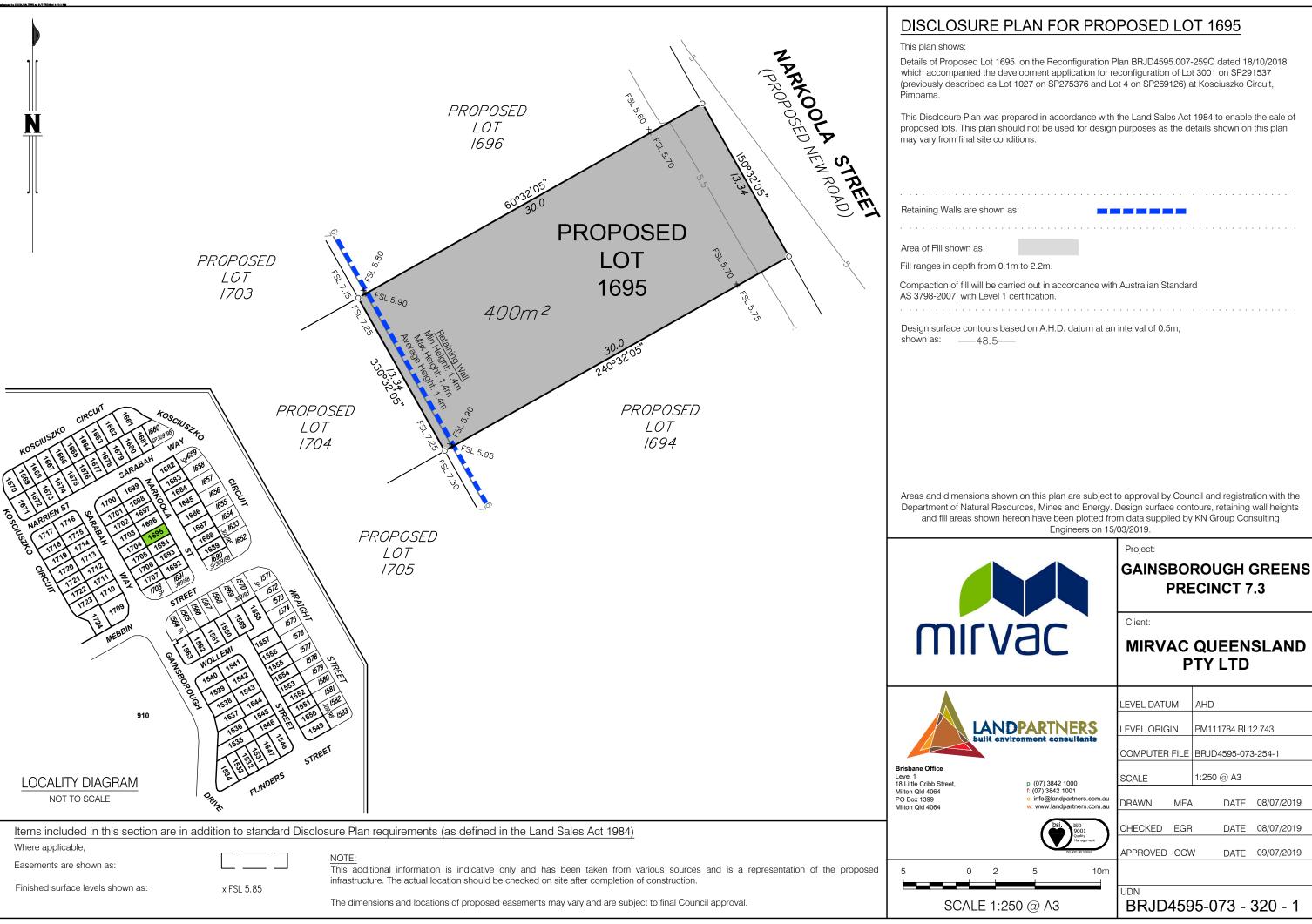


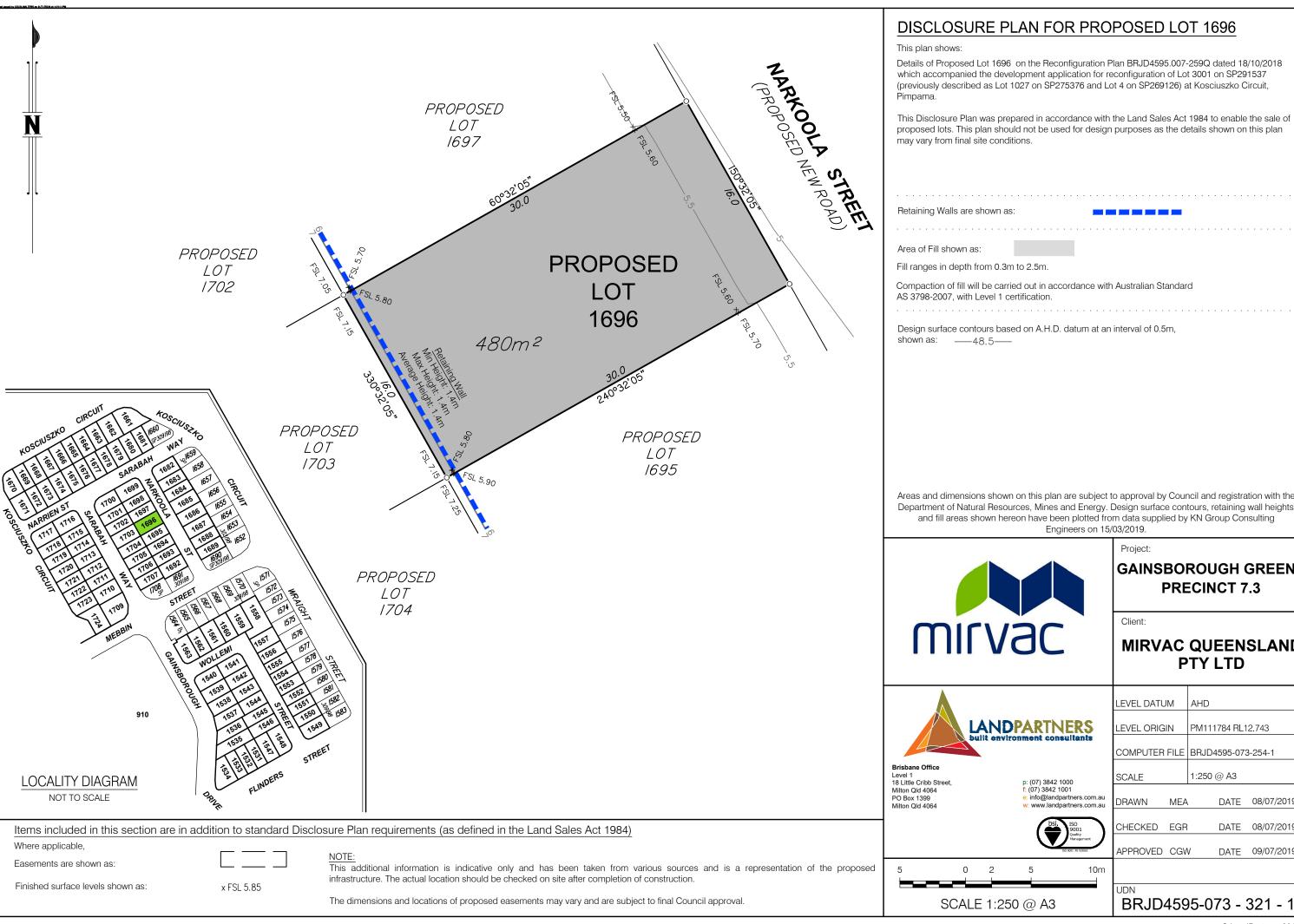












which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

proposed lots. This plan should not be used for design purposes as the details shown on this plan

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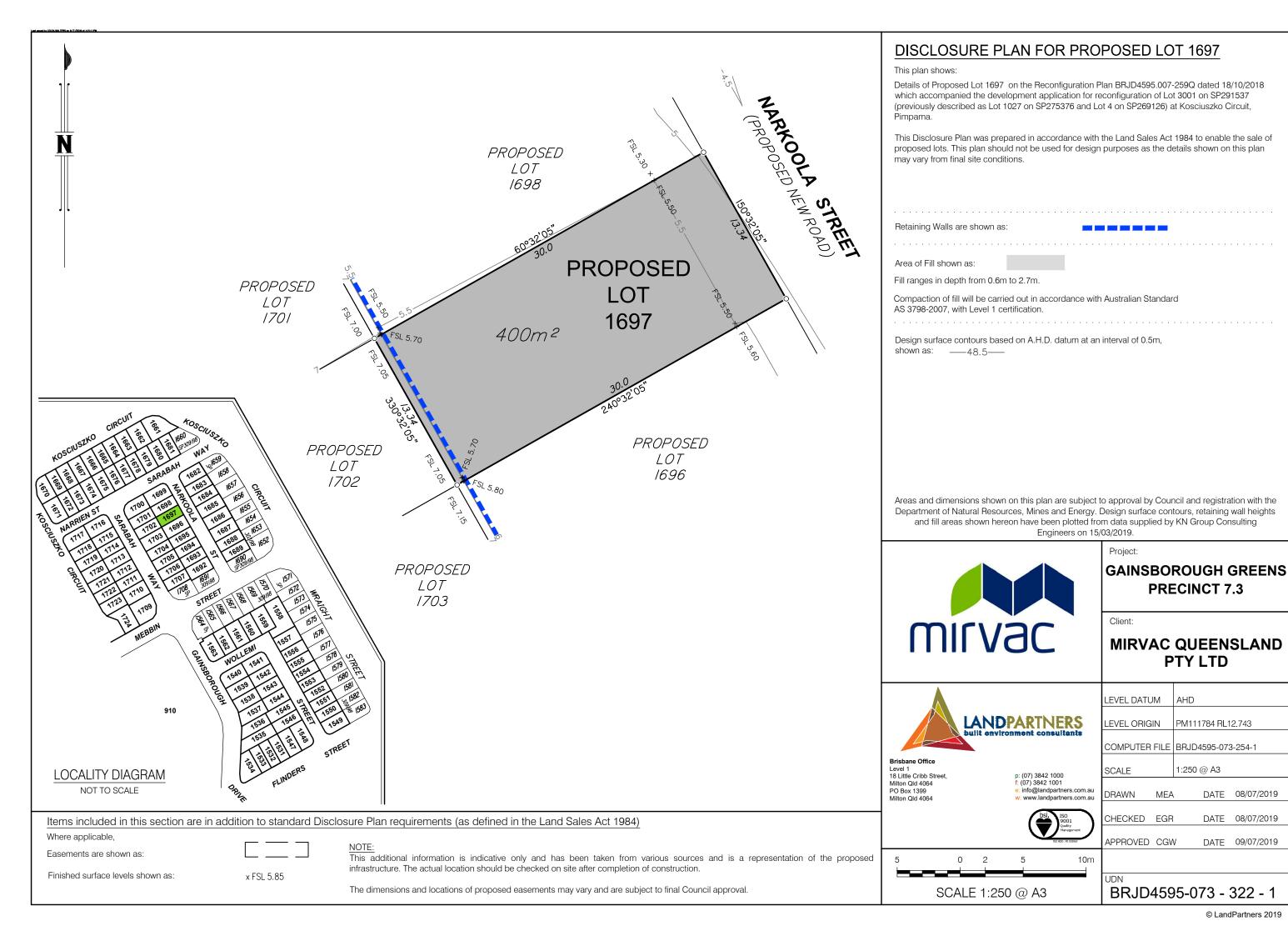
GAINSBOROUGH GREENS PRECINCT 7.3

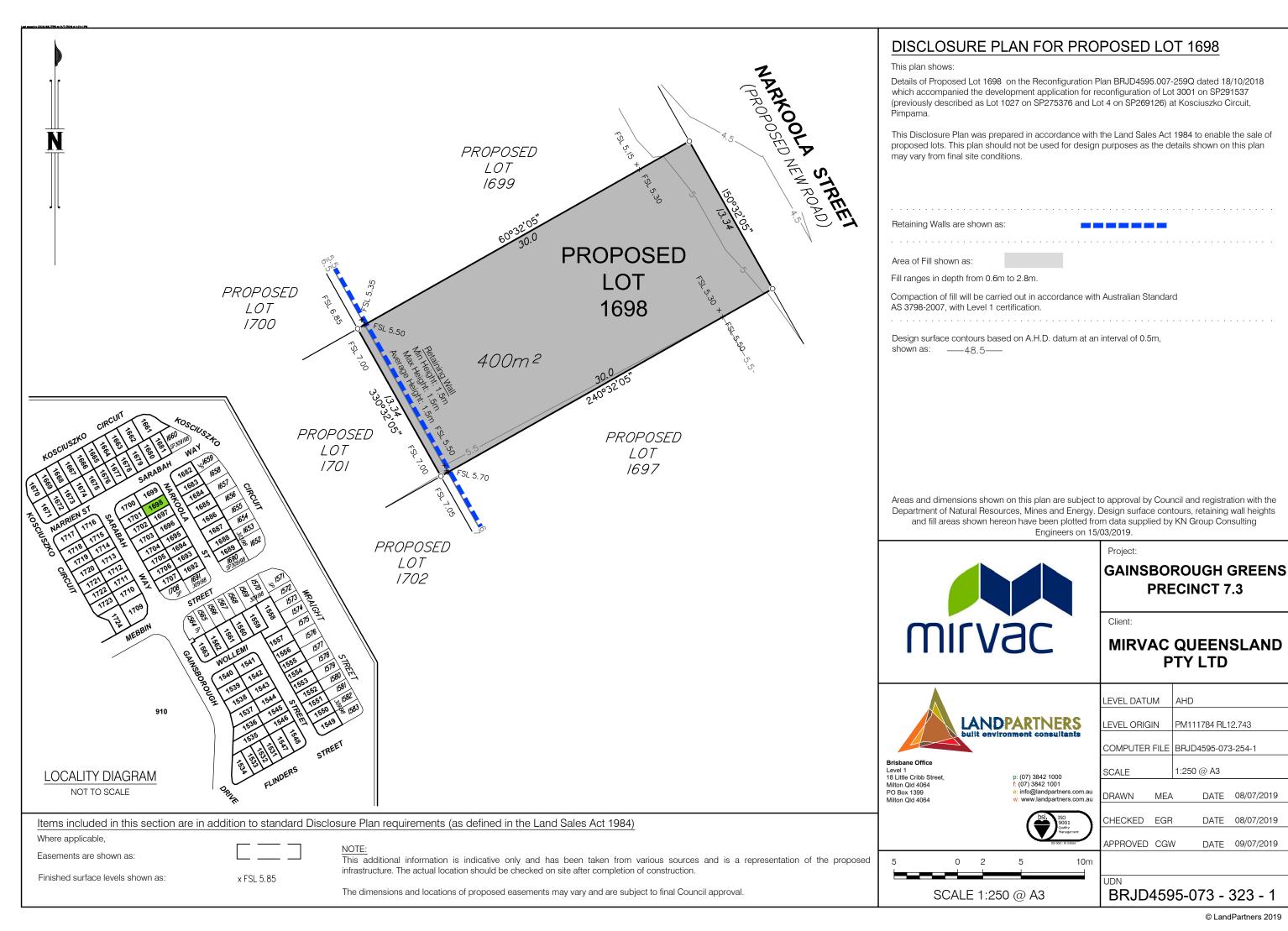
MIRVAC QUEENSLAND PTY LTD

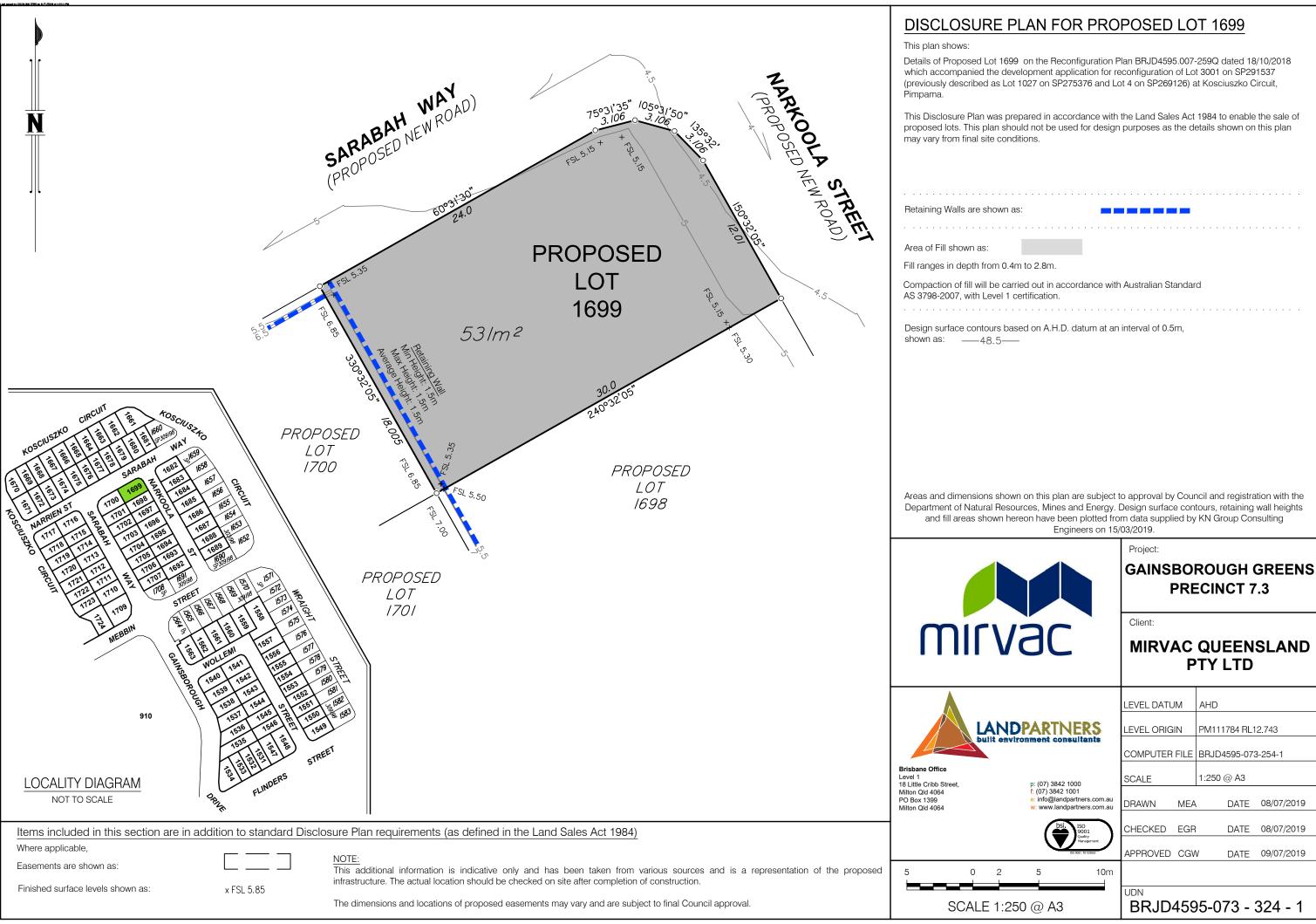
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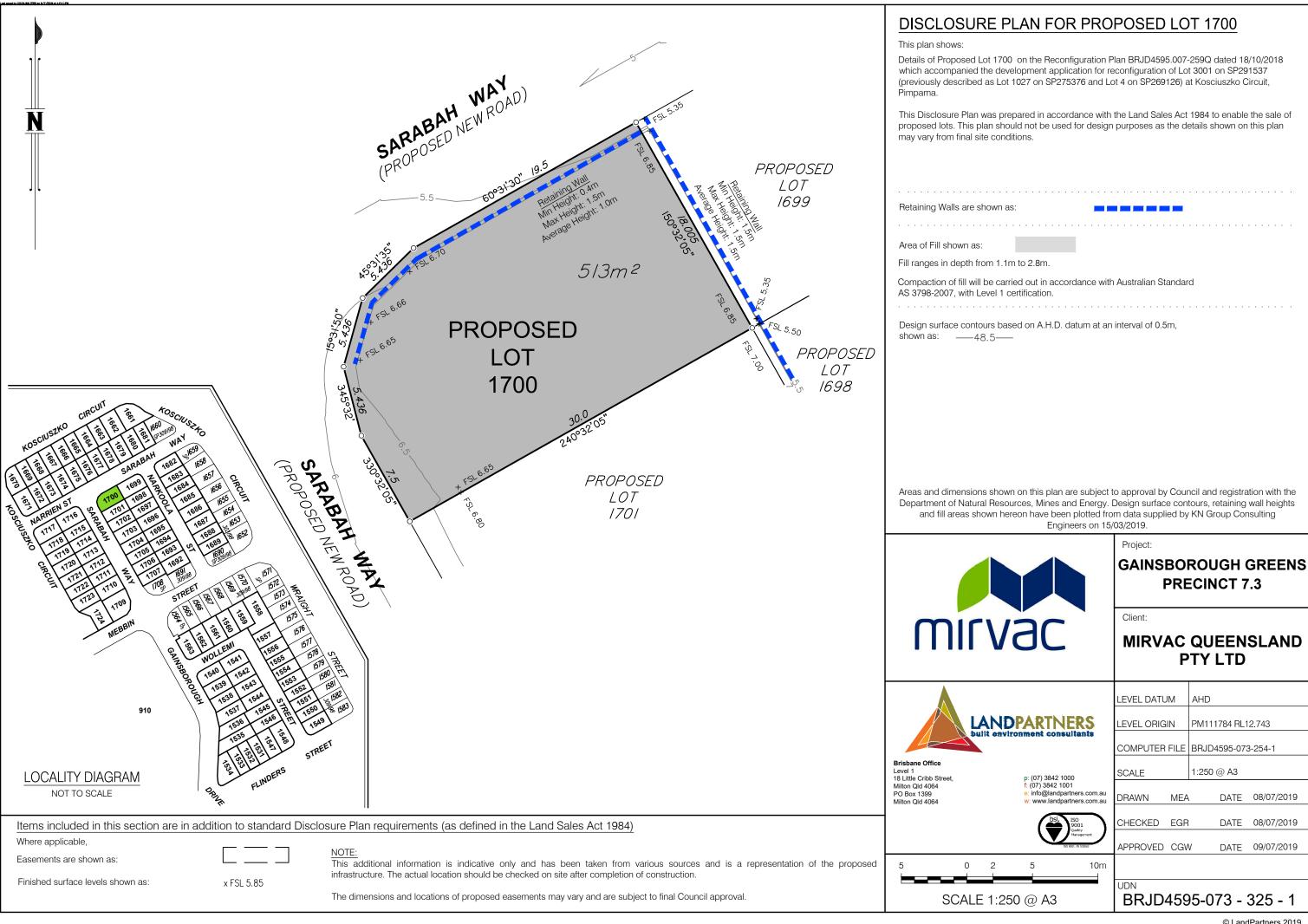
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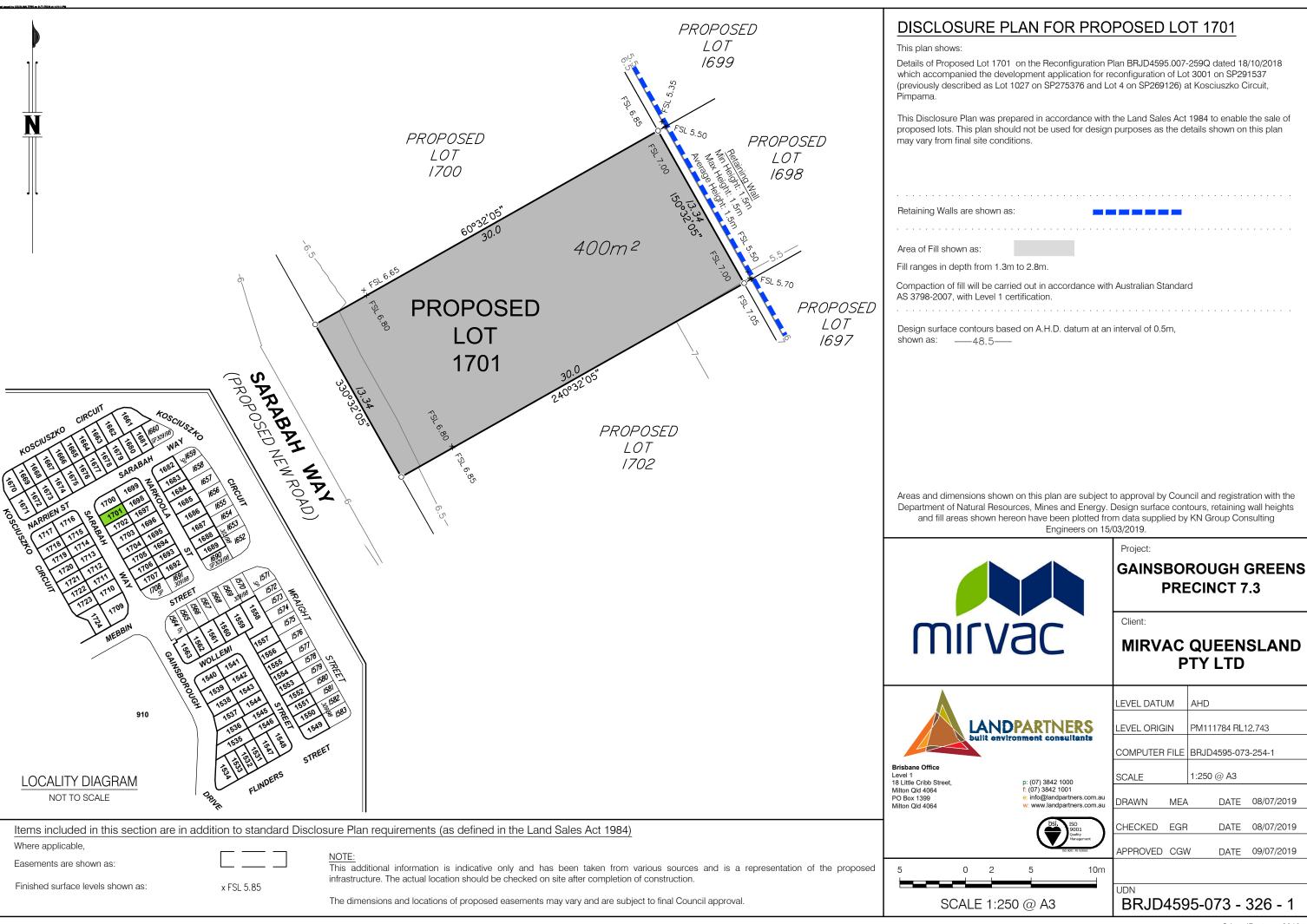
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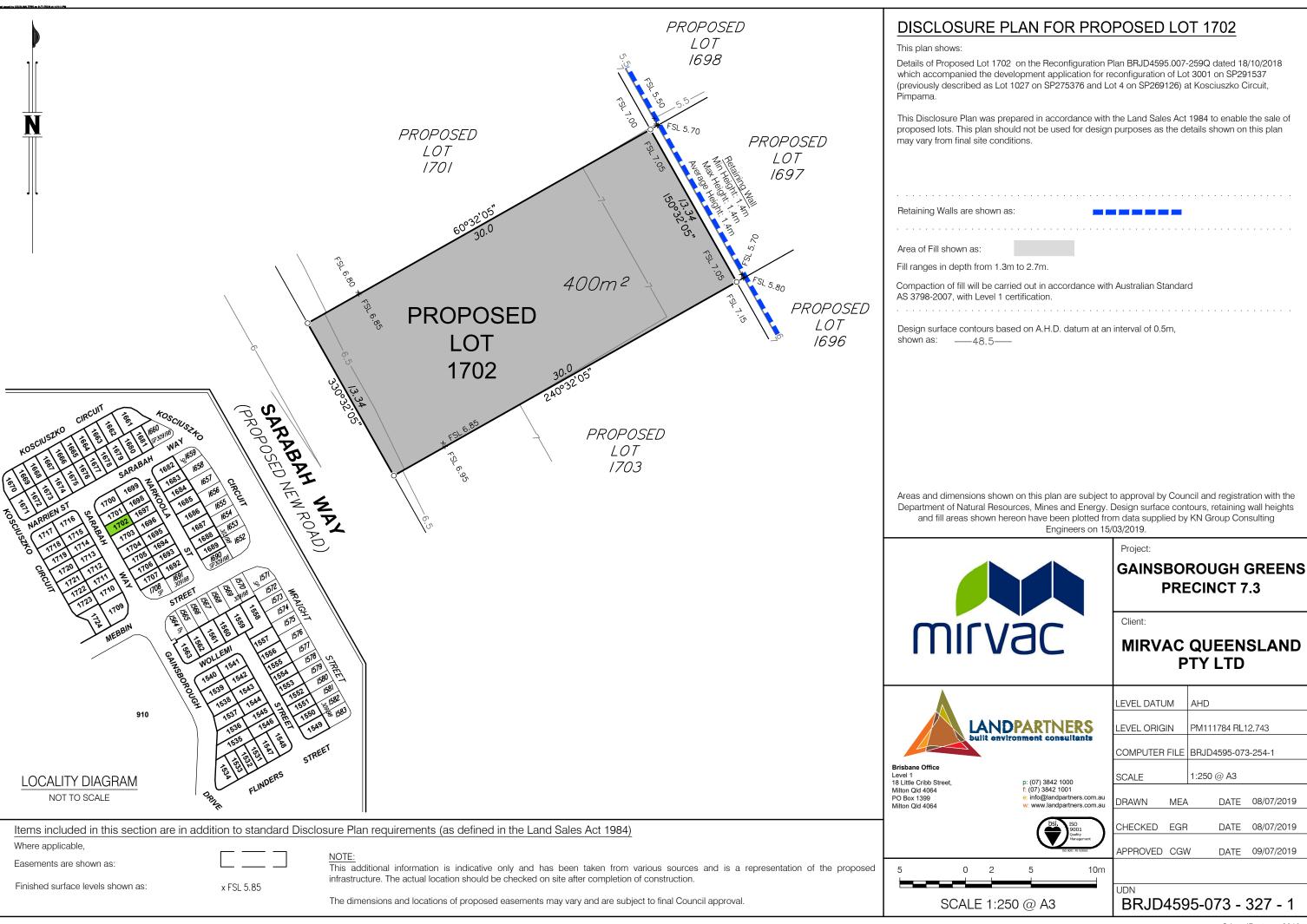


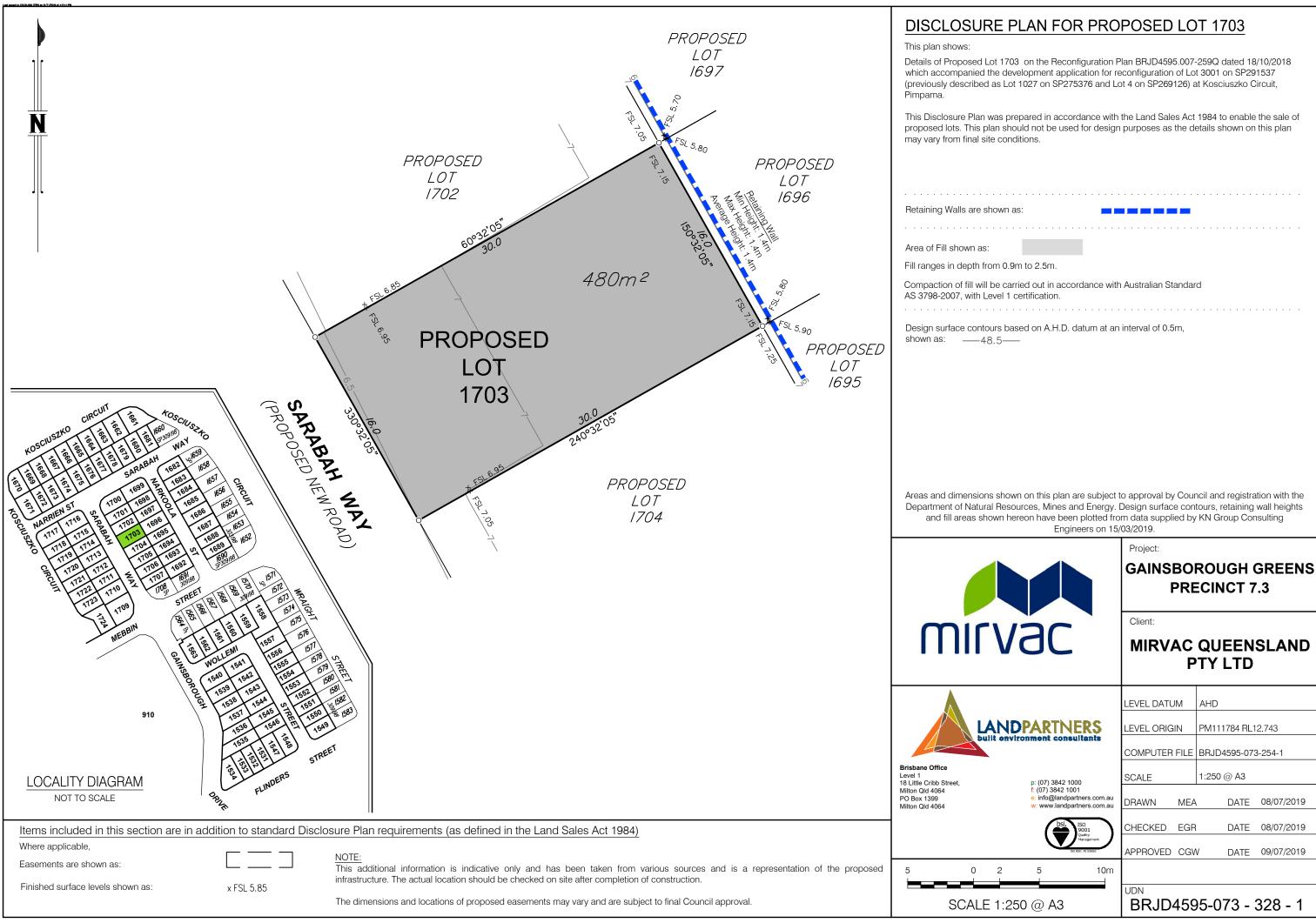


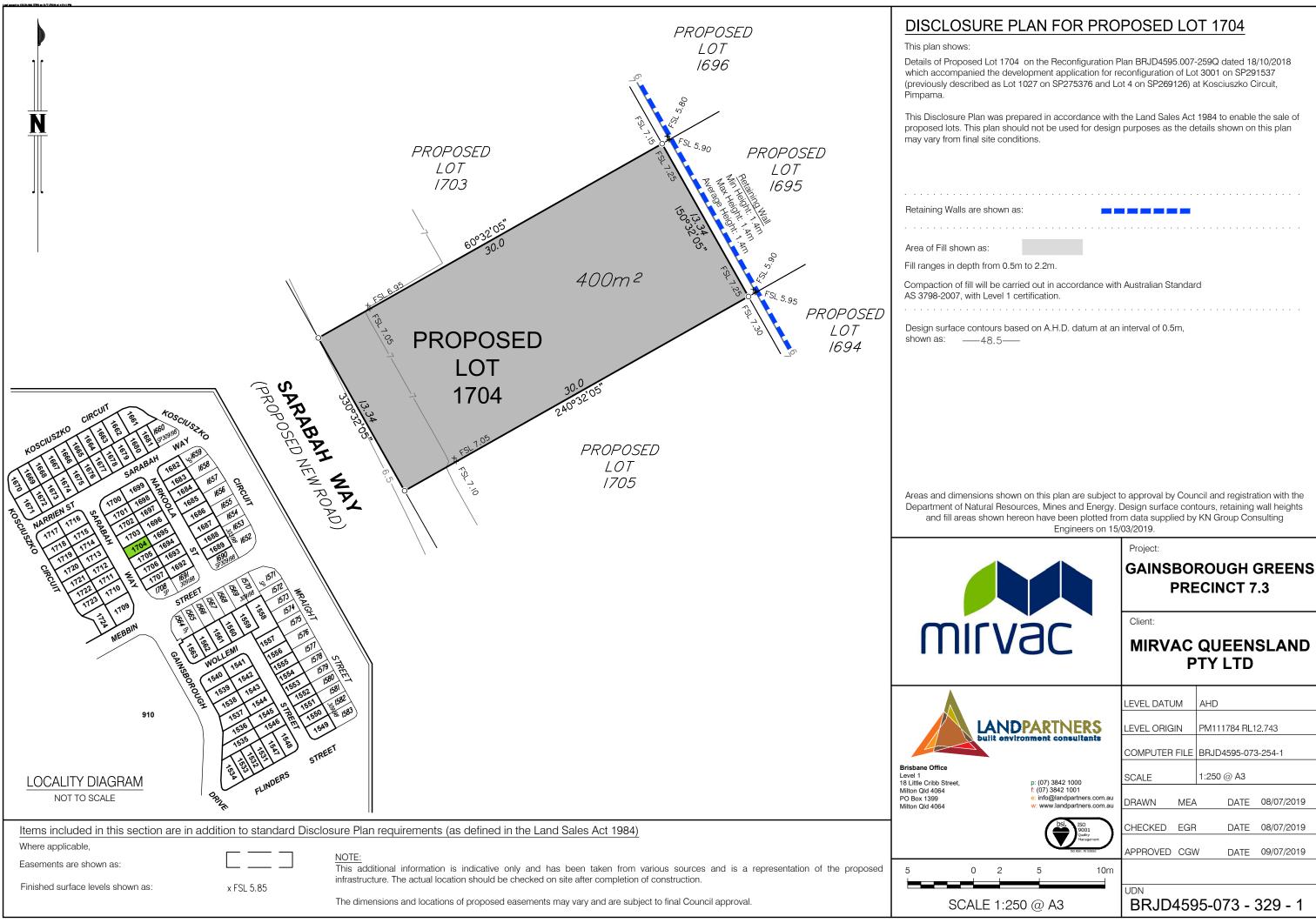


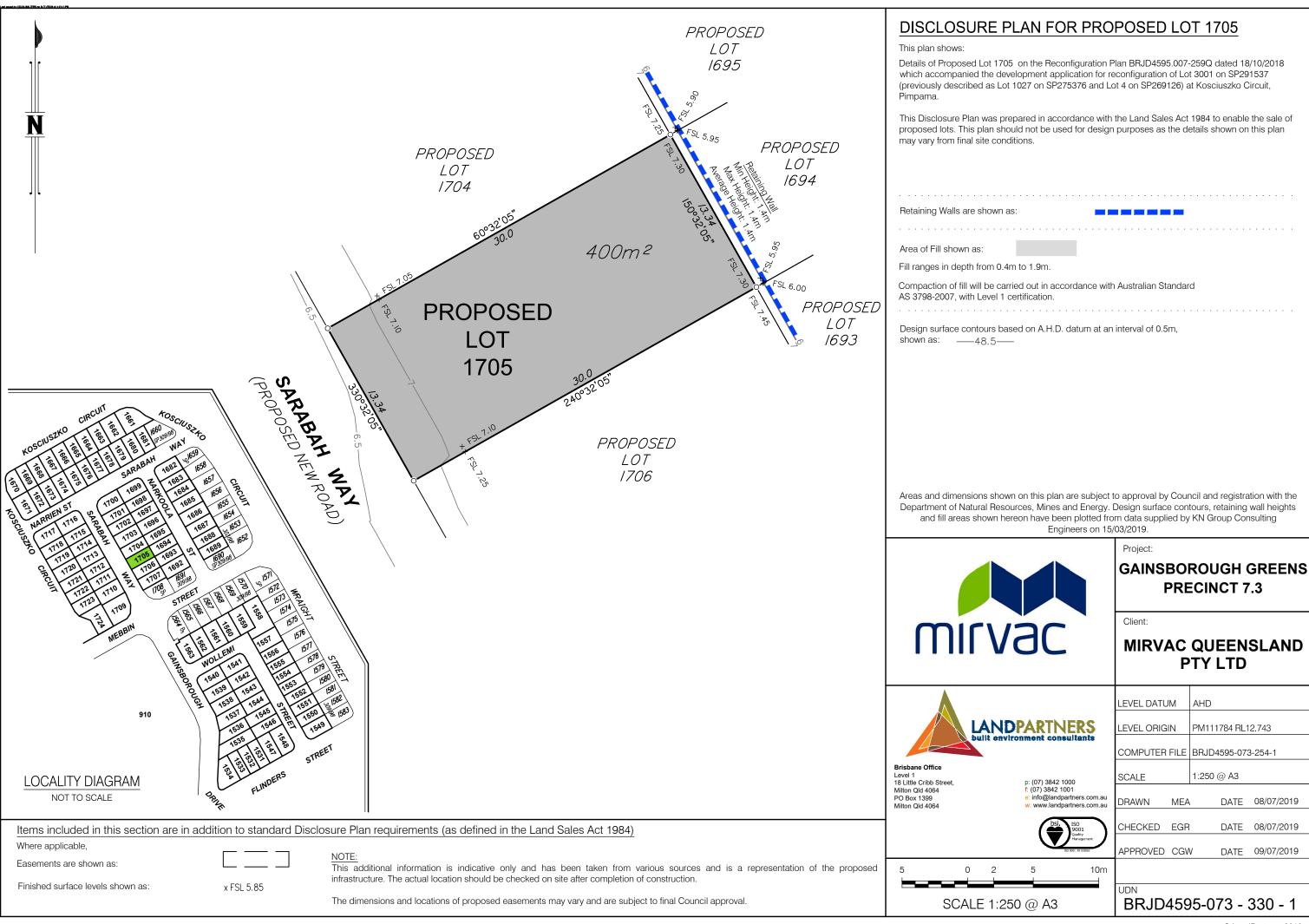


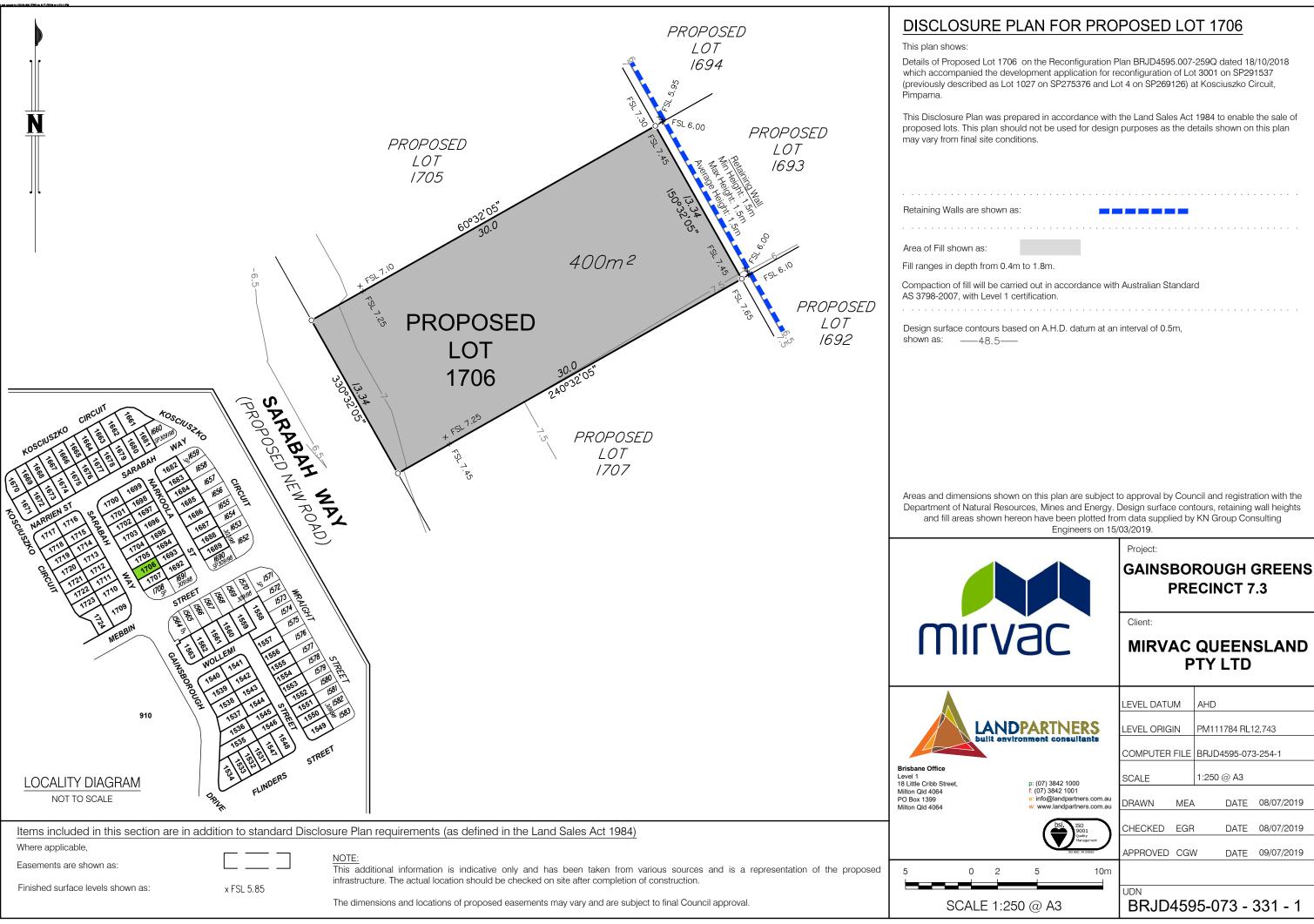


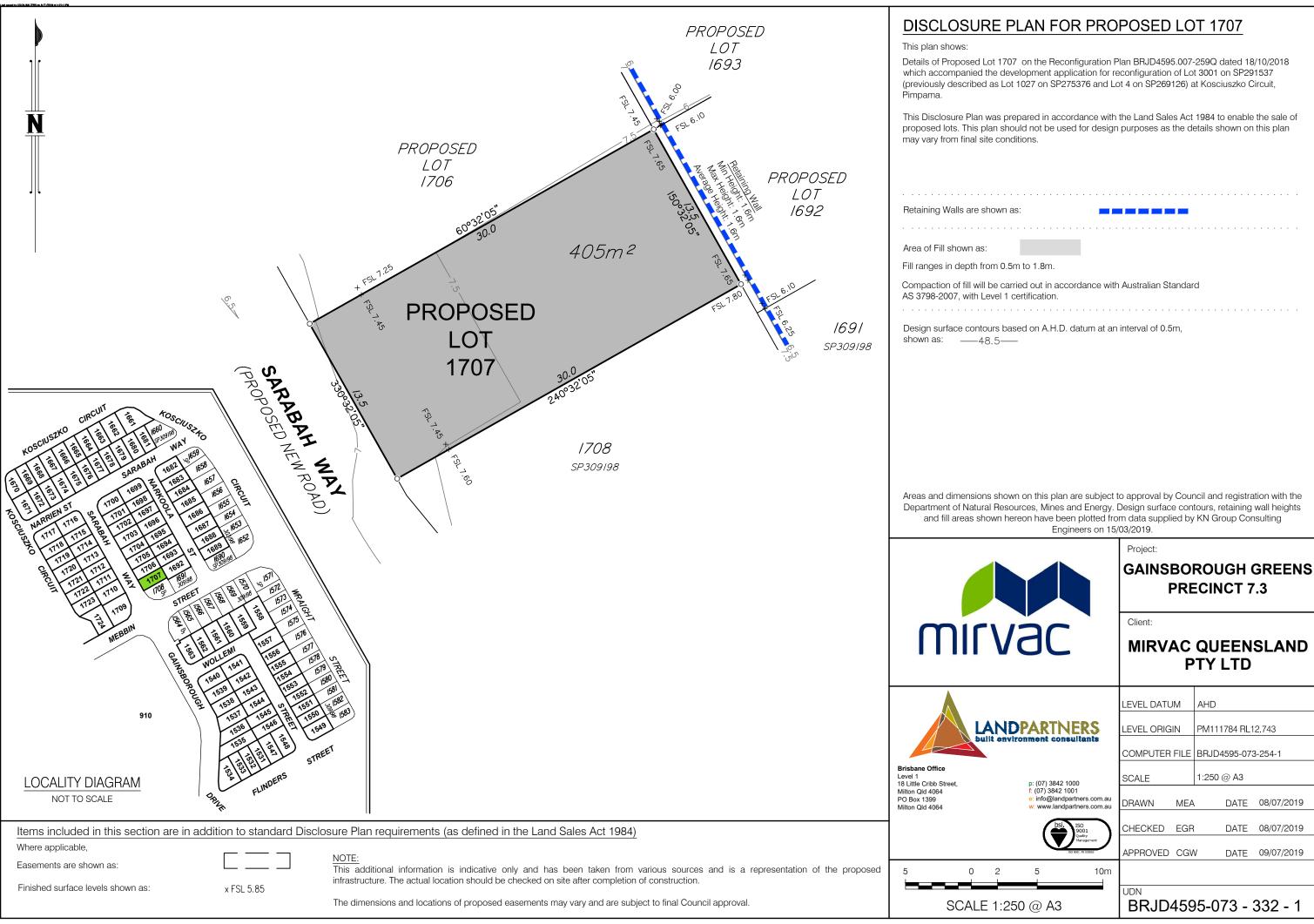


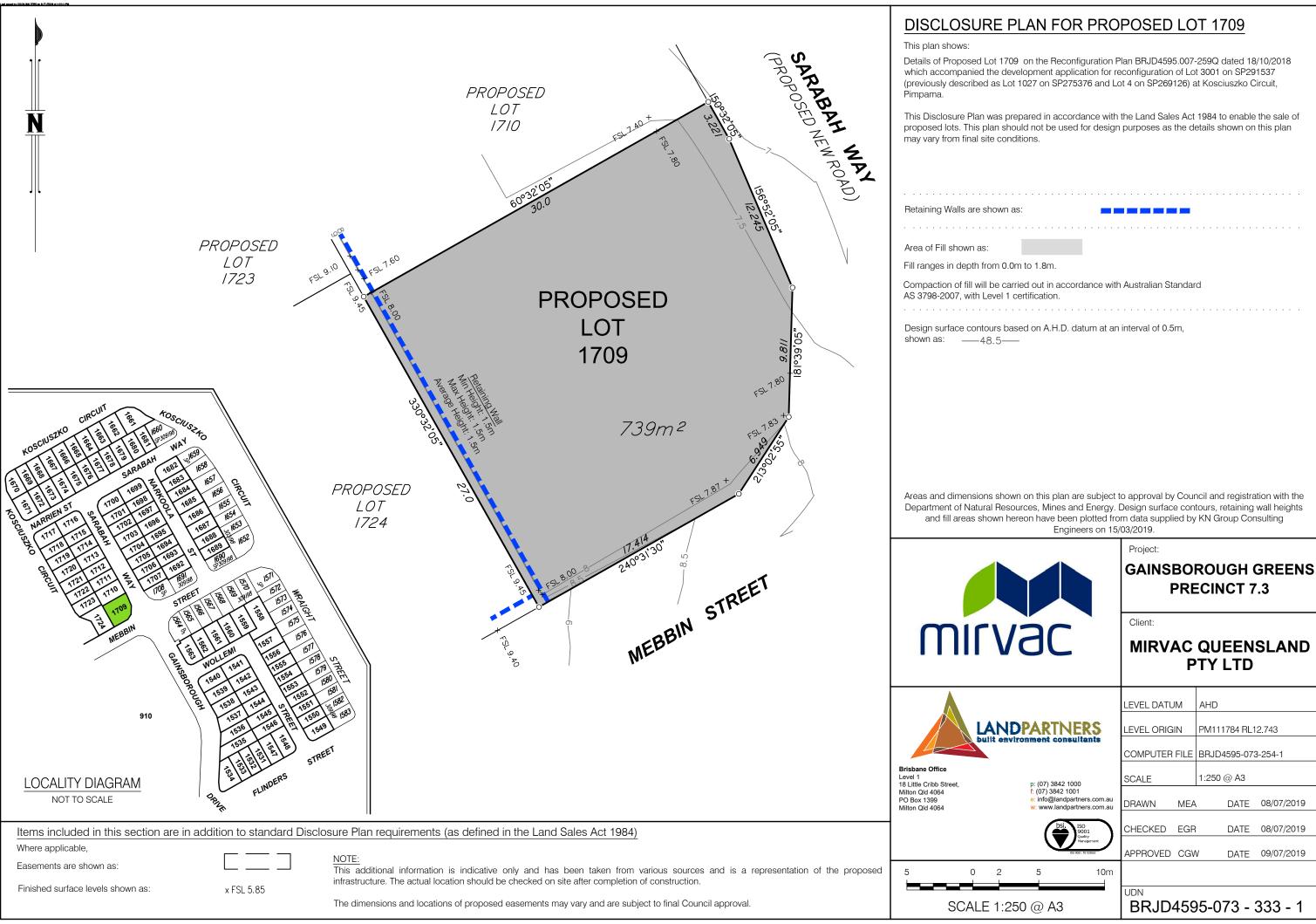


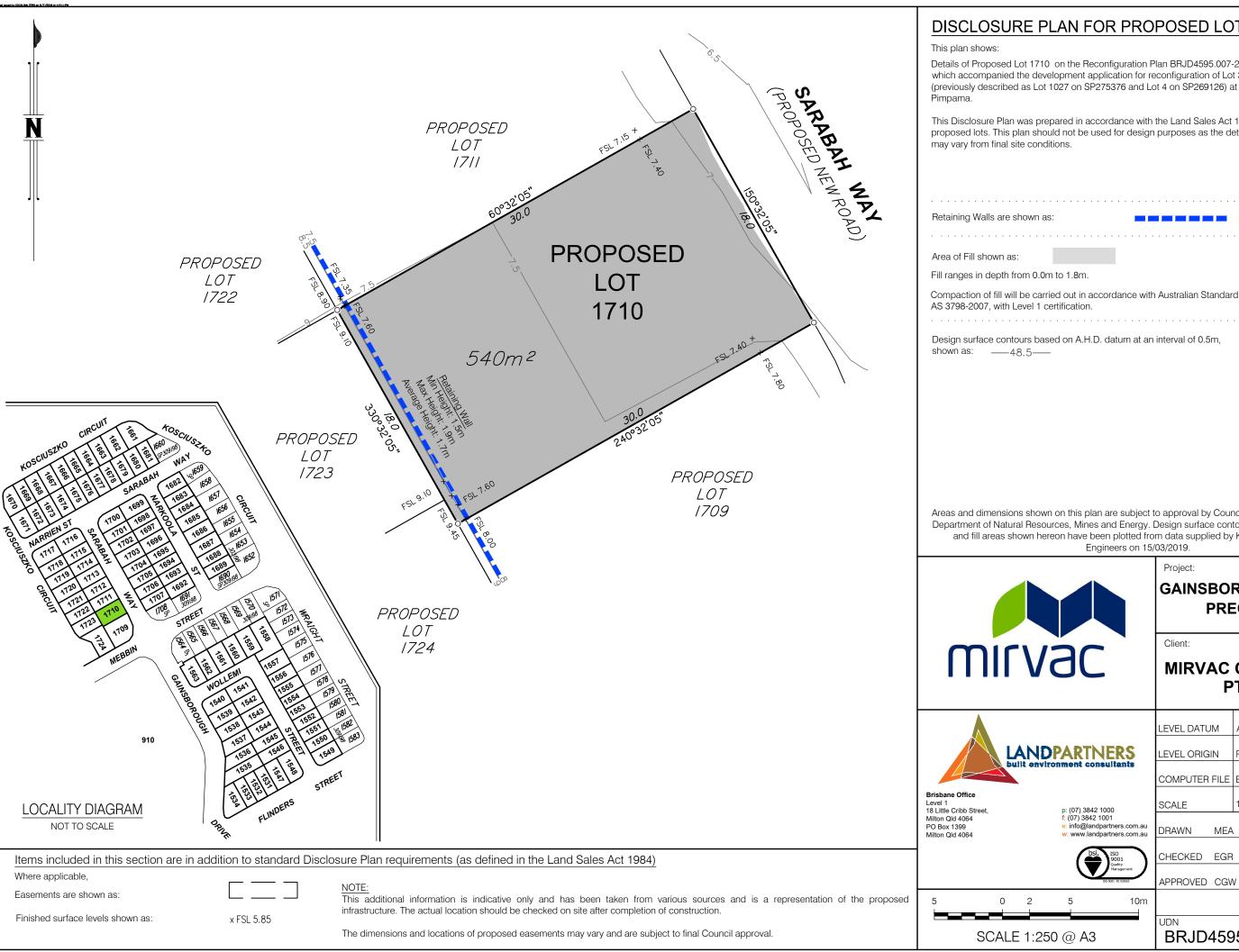












DISCLOSURE PLAN FOR PROPOSED LOT 1710

Details of Proposed Lot 1710 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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Project:

GAINSBOROUGH GREENS PRECINCT 7.3

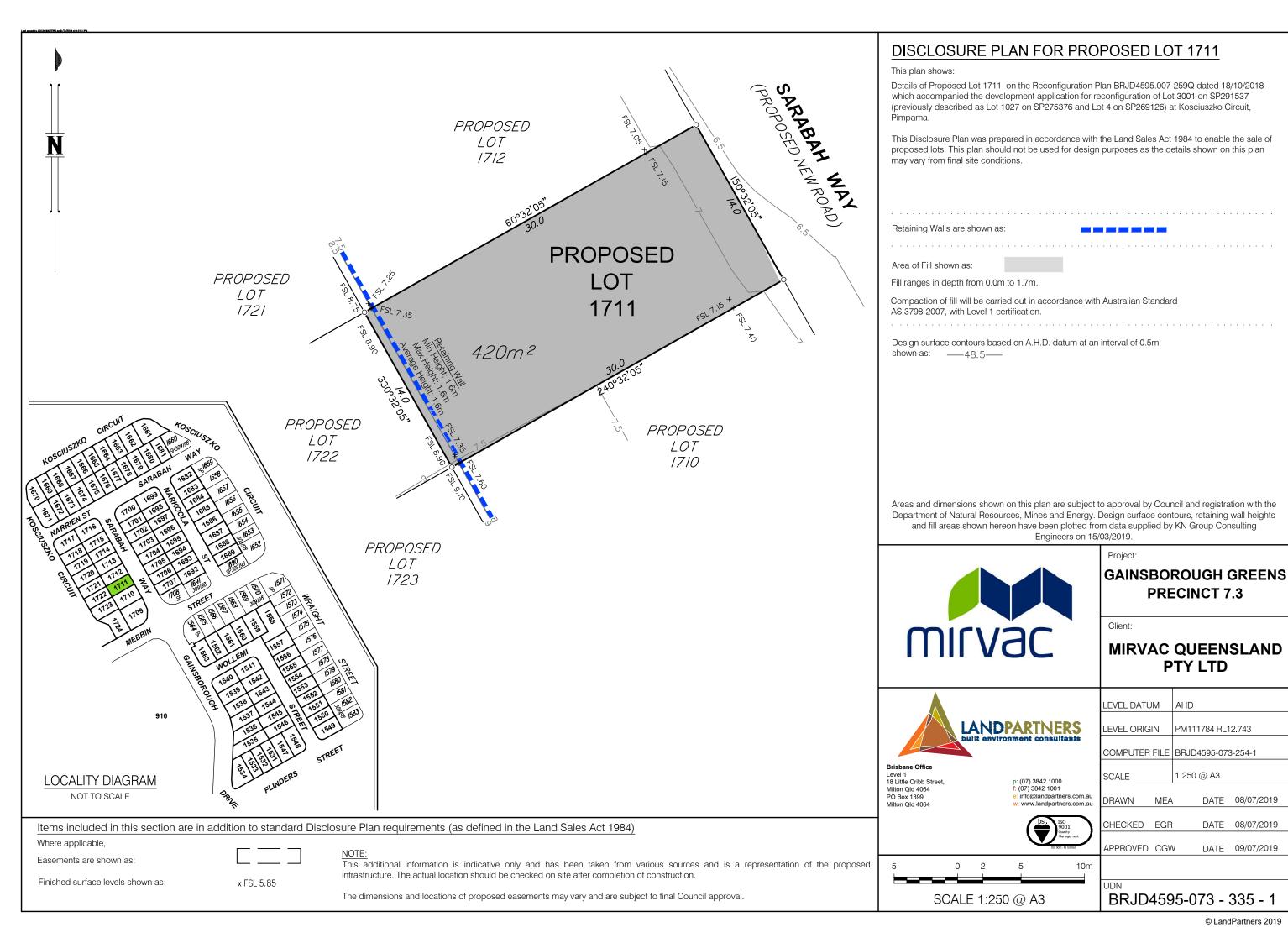
MIRVAC QUEENSLAND PTY LTD

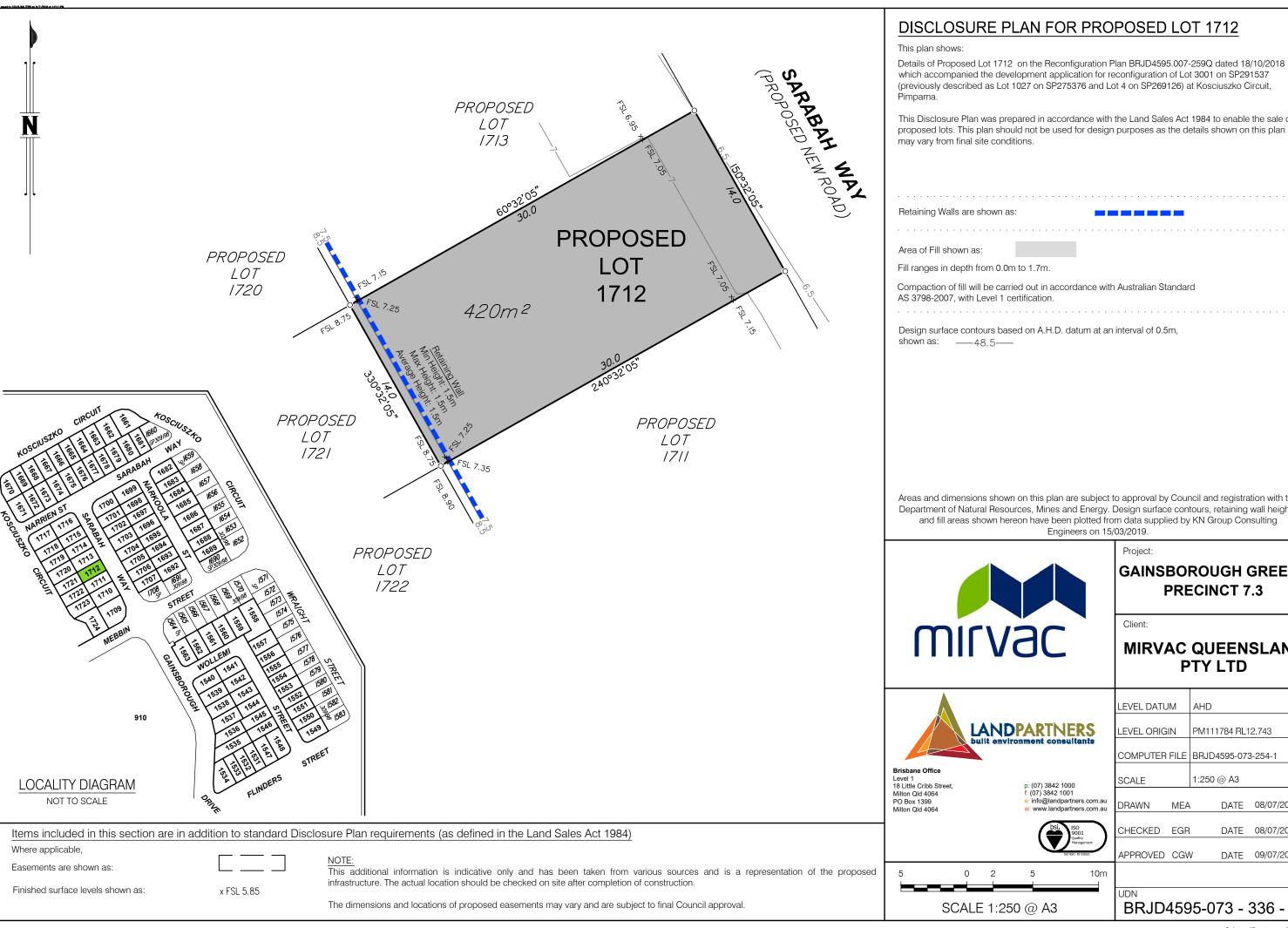
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LEVEL ORIGIN PM111784 RL12.743 COMPUTER FILE BRJD4595-073-254-1 SCALE 1:250 @ A3 DATE 08/07/2019 DRAWN MEA CHECKED EGR DATE 08/07/2019

APPROVED CGW DATE 09/07/2019

BRJD4595-073 - 334 - 1





which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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GAINSBOROUGH GREENS PRECINCT 7.3

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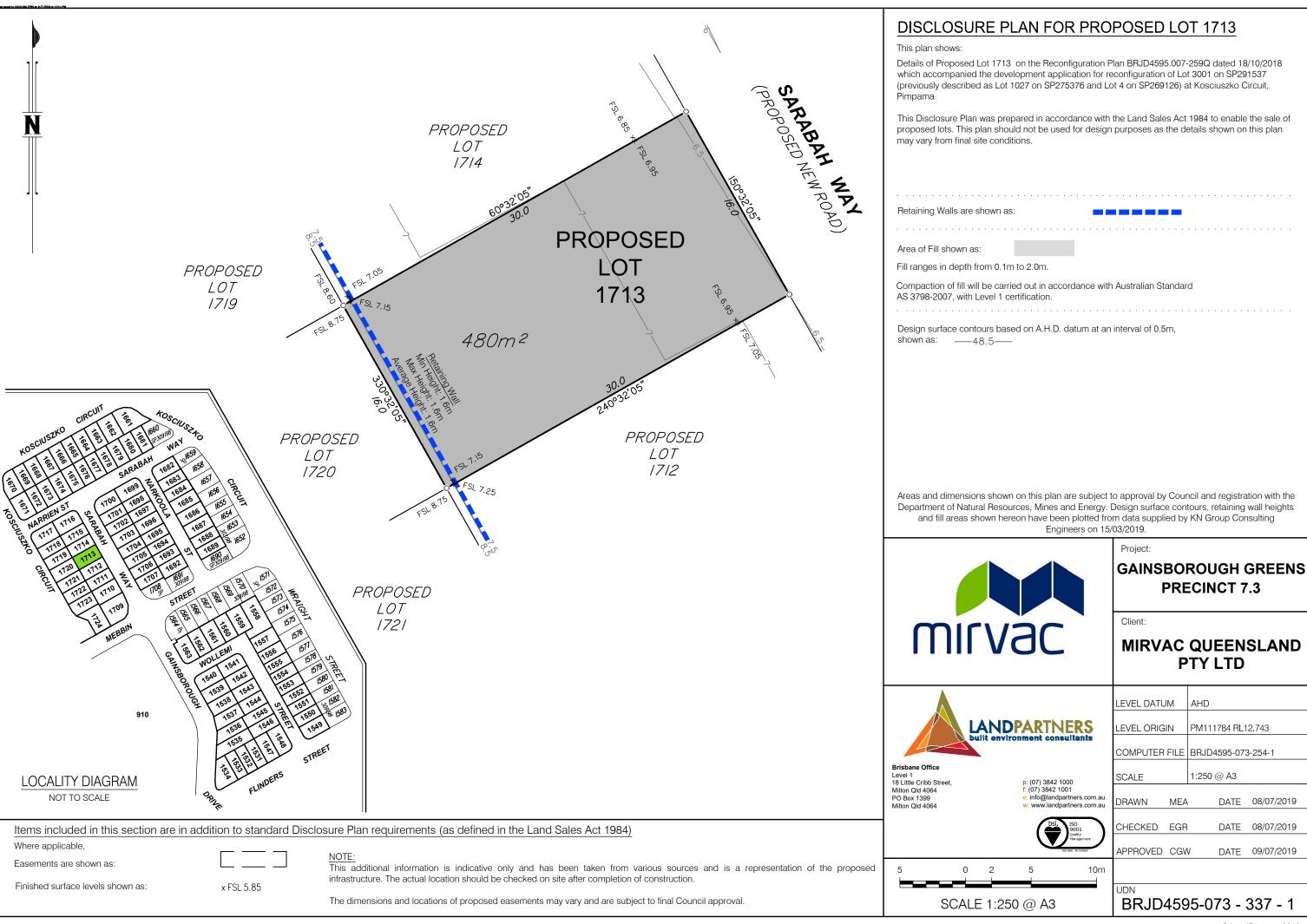
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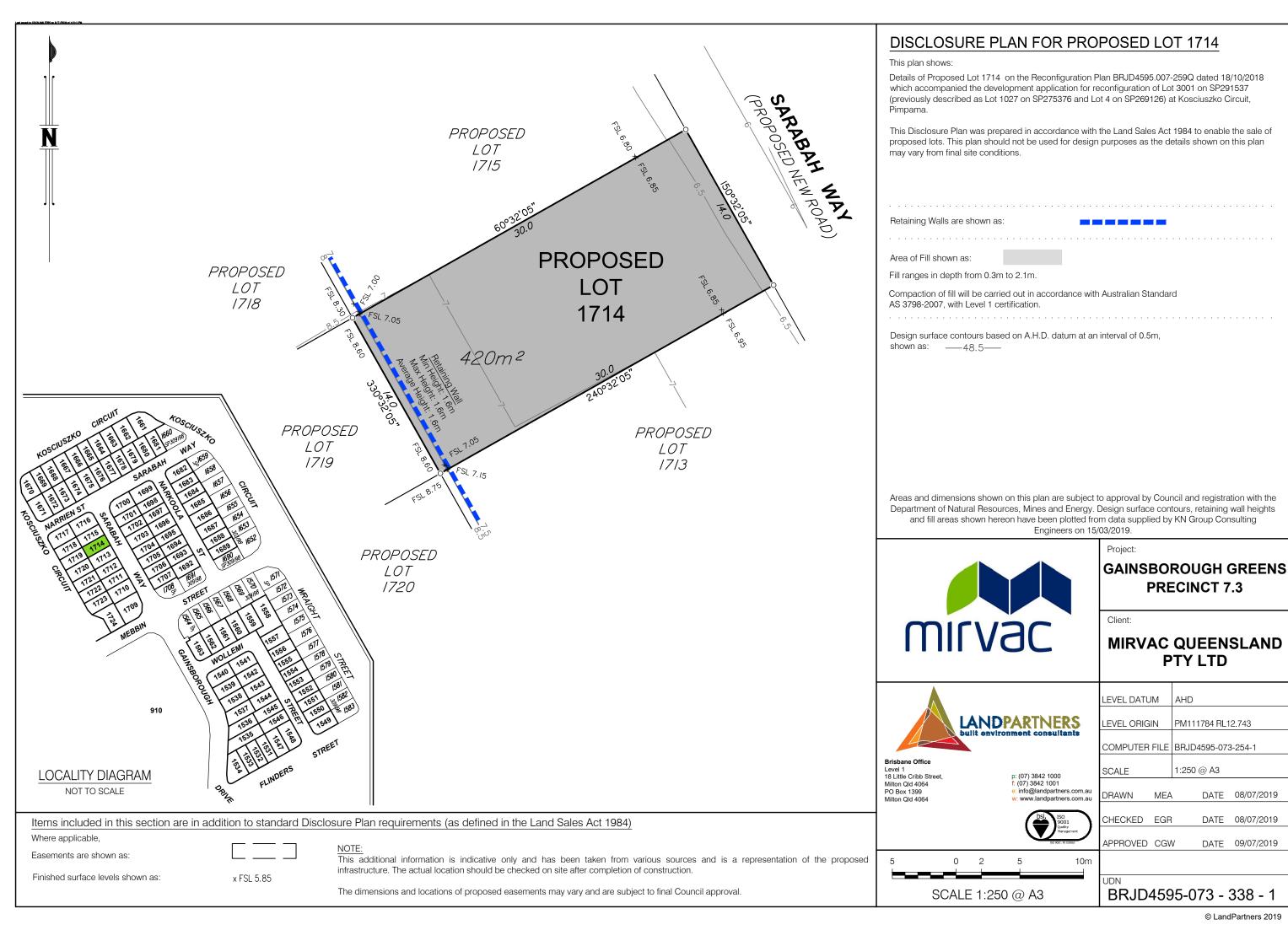
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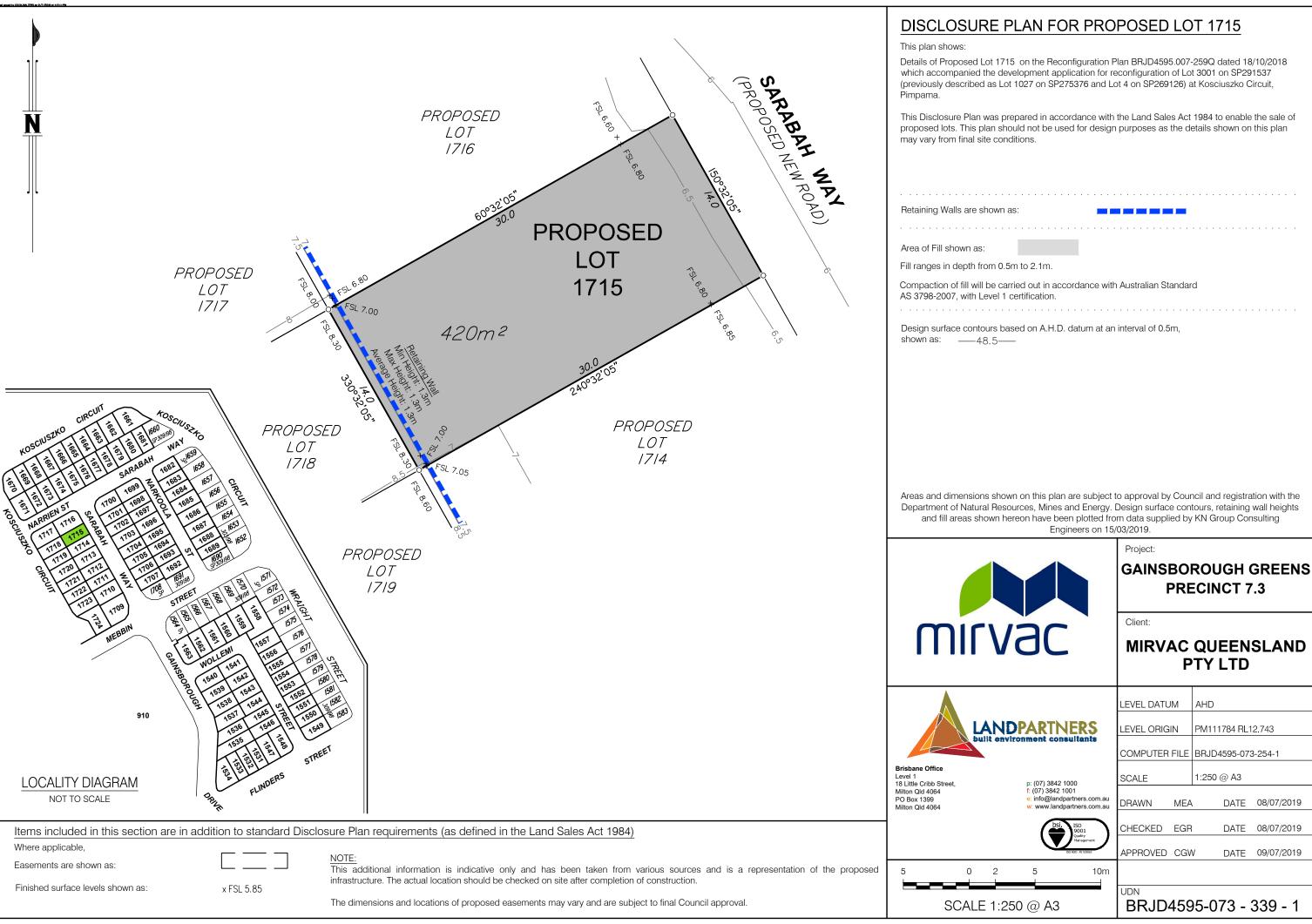
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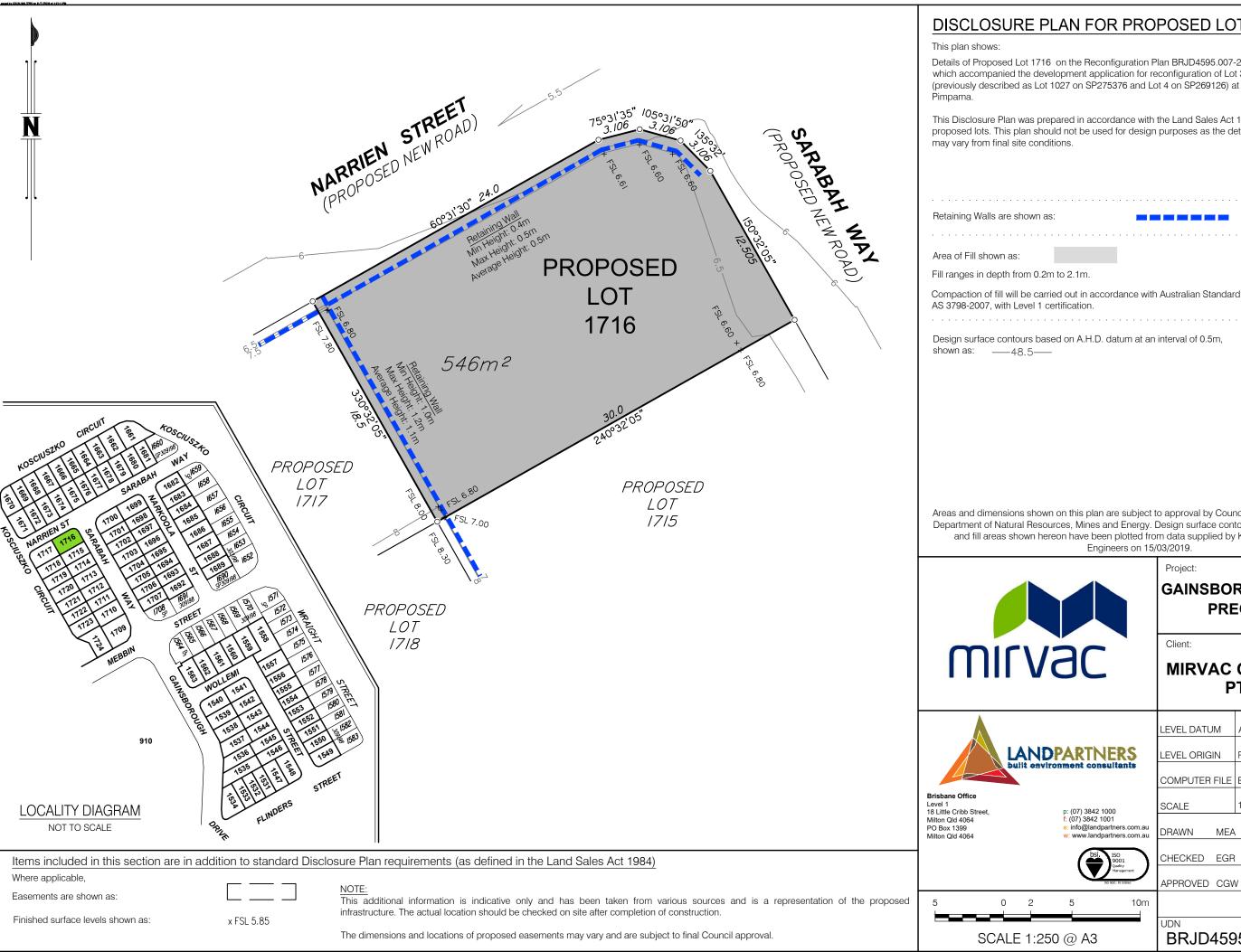
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BRJD4595-073 - 336 - 1









DISCLOSURE PLAN FOR PROPOSED LOT 1716

Details of Proposed Lot 1716 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

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GAINSBOROUGH GREENS PRECINCT 7.3

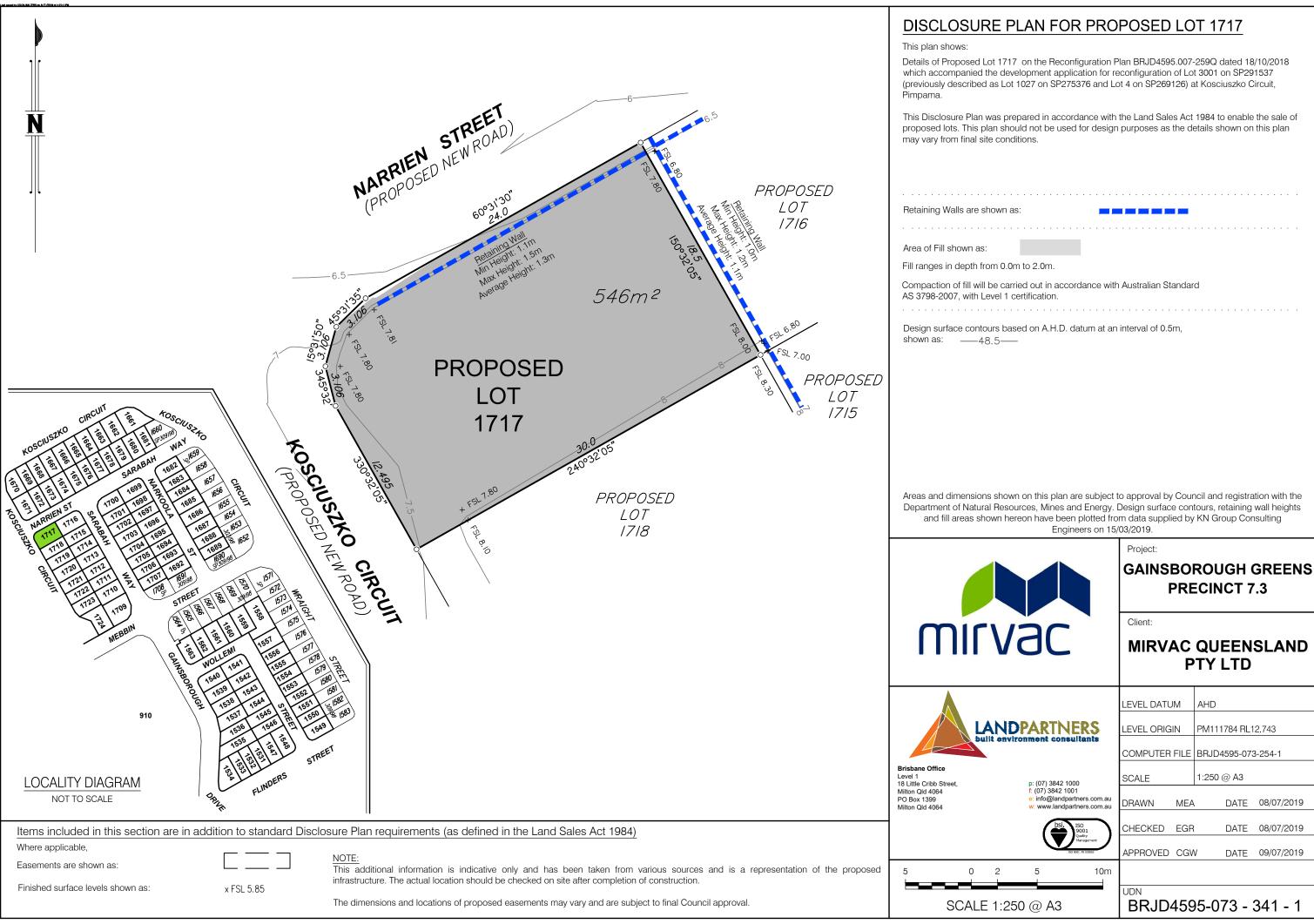
MIRVAC QUEENSLAND PTY LTD

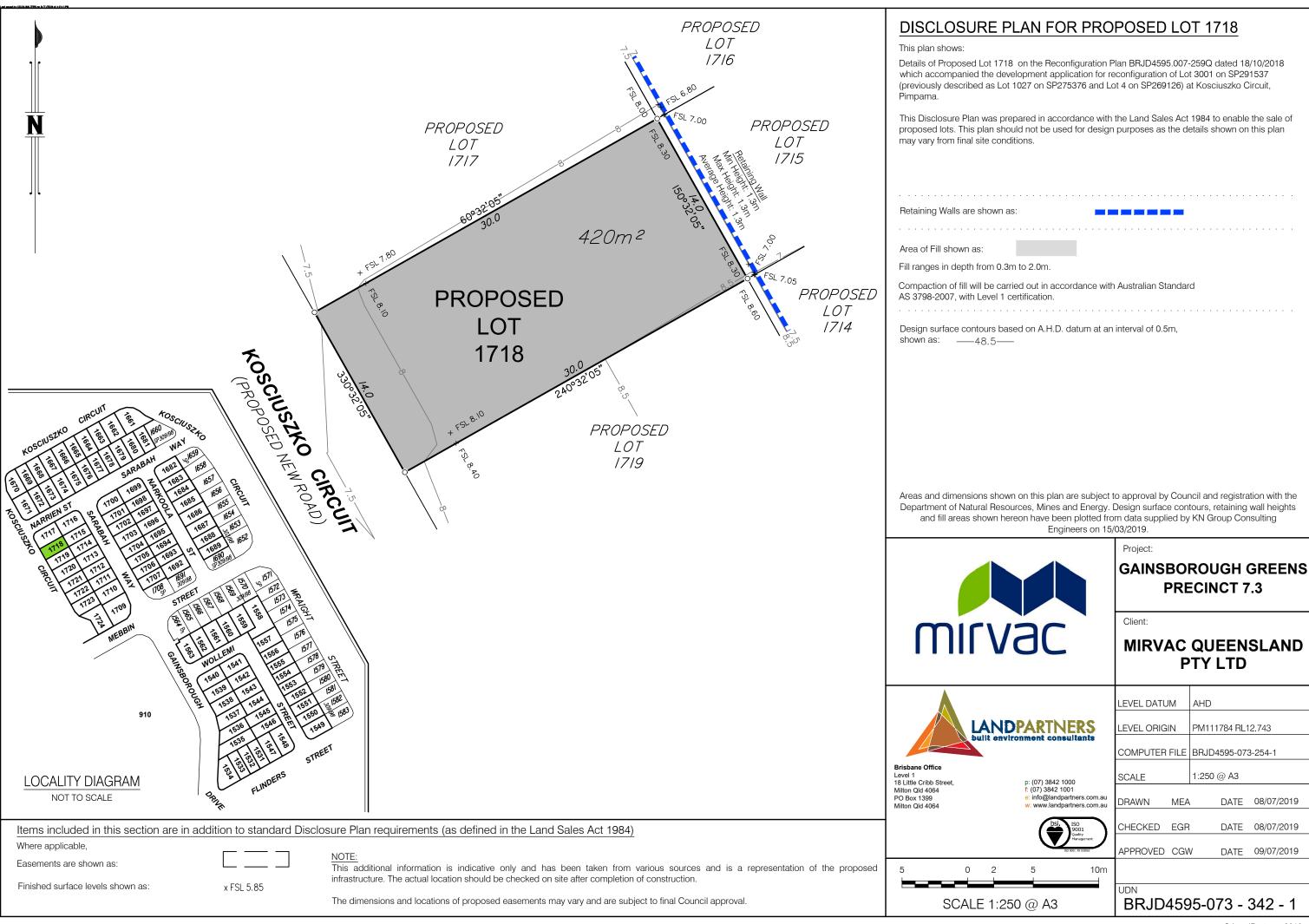
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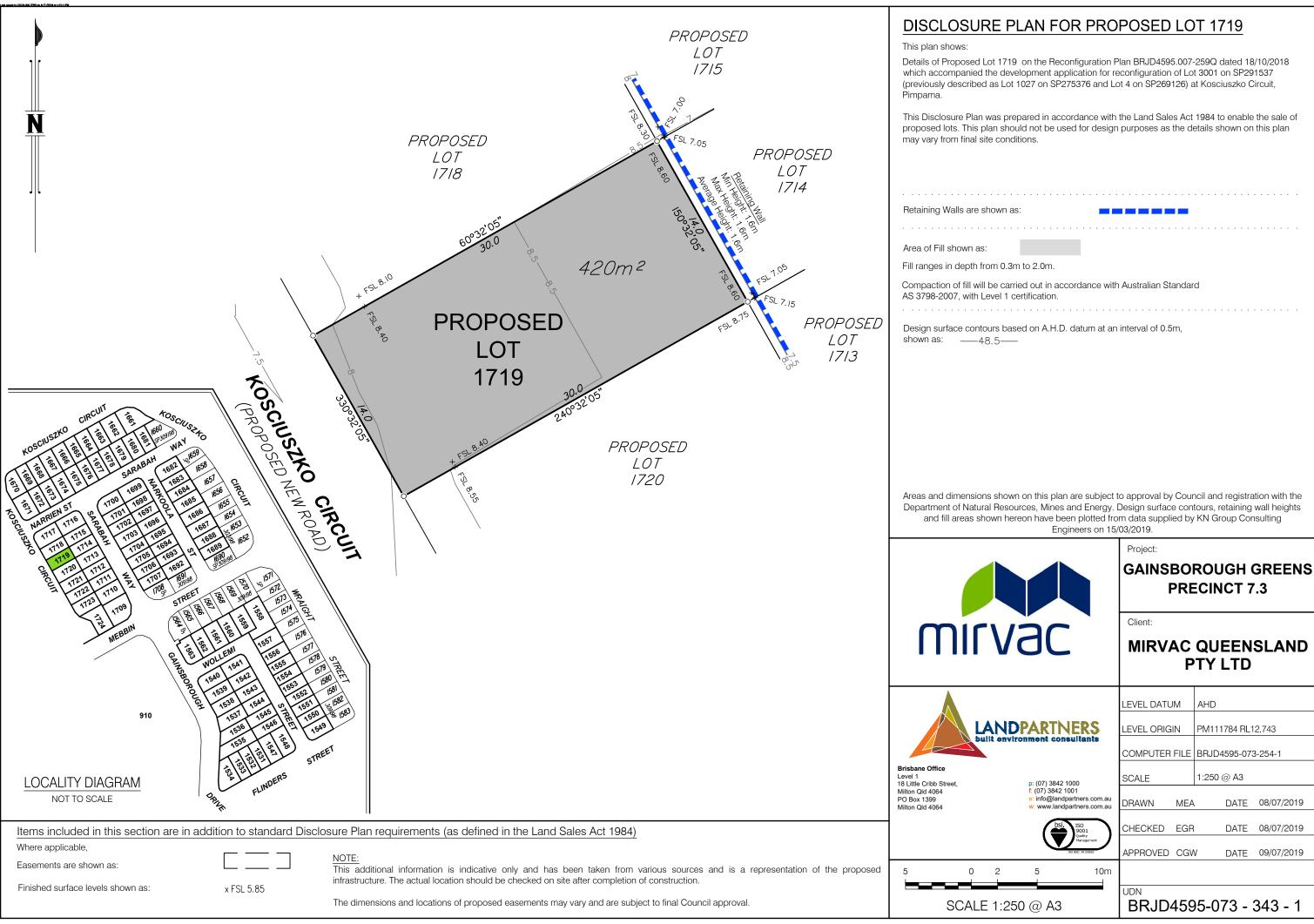
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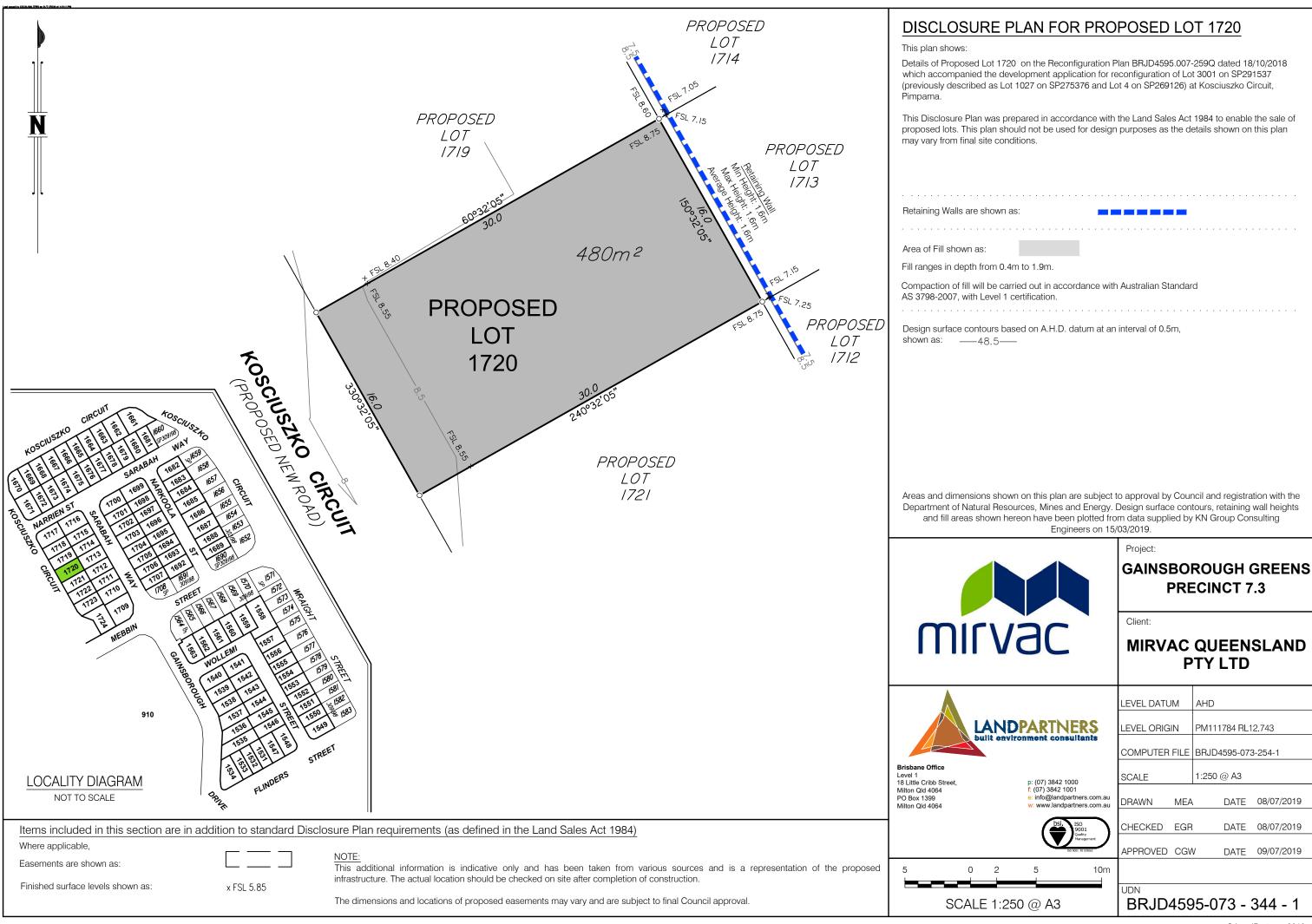
CHECKED EGR APPROVED CGW DATE 09/07/2019

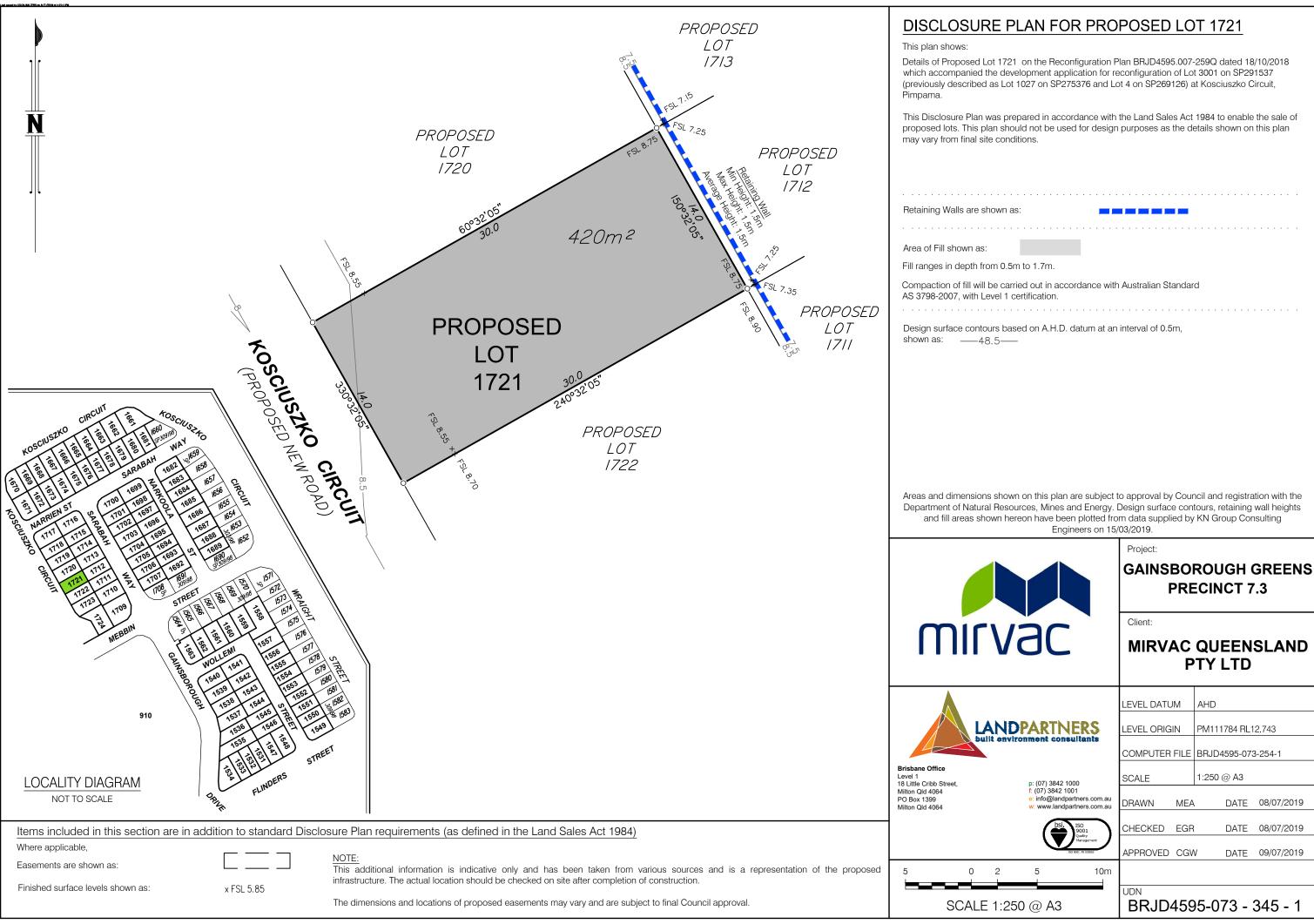
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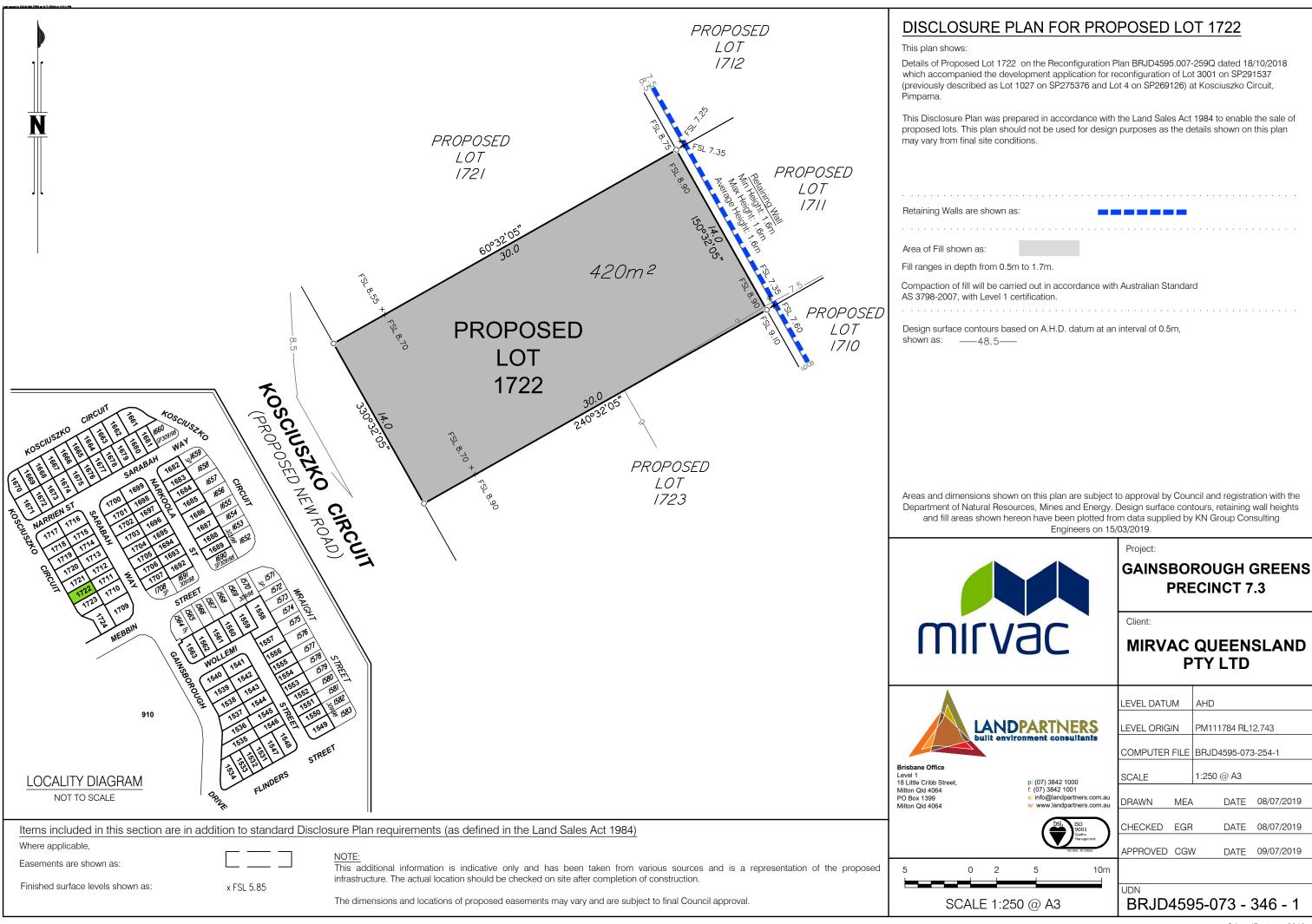


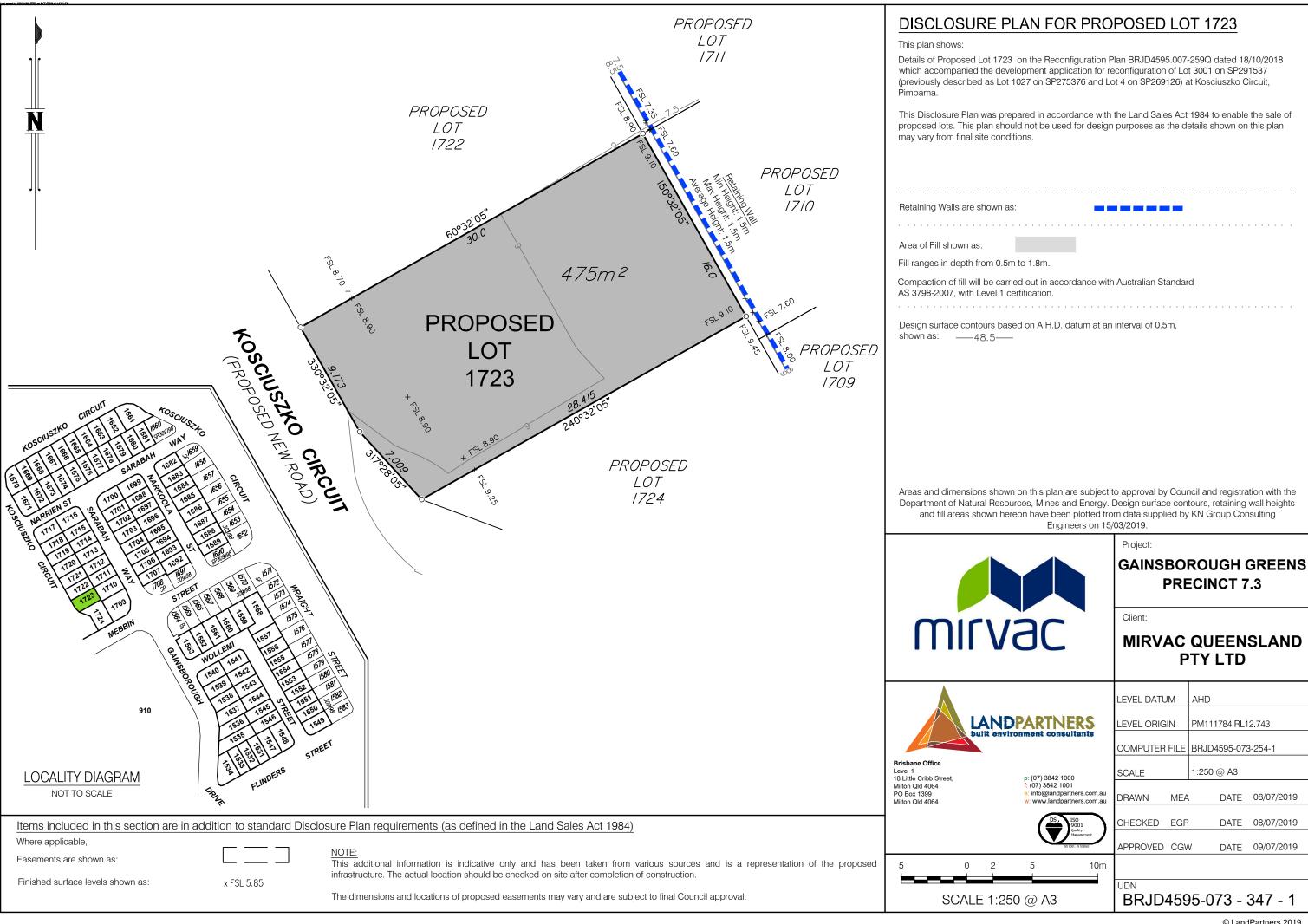


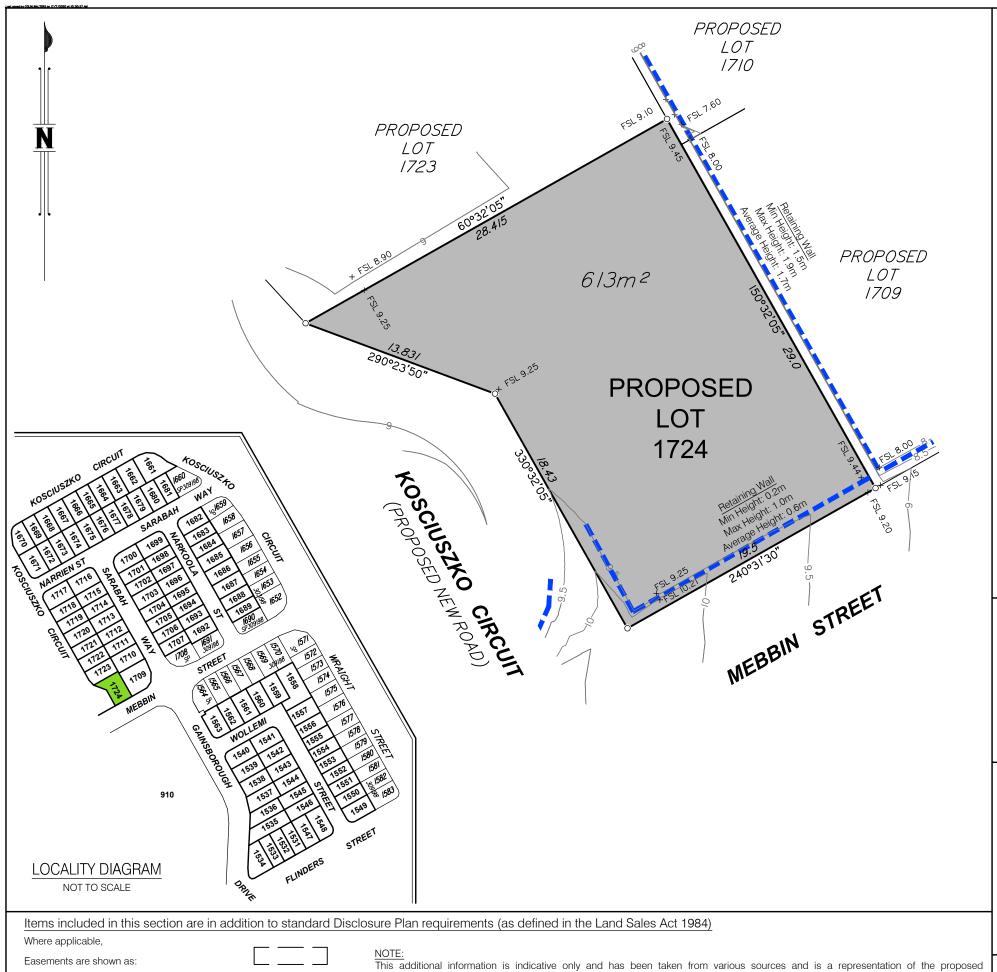












infrastructure. The actual location should be checked on site after completion of construction.

The dimensions and locations of proposed easements may vary and are subject to final Council approval.

Finished surface levels shown as:

x FSL 5.85

DISCLOSURE PLAN FOR PROPOSED LOT 1724

This plan shows:

Details of Proposed Lot 1724 on the Reconfiguration Plan BRJD4595.007-259Q dated 18/10/2018 which accompanied the development application for reconfiguration of Lot 3001 on SP291537 (previously described as Lot 1027 on SP275376 and Lot 4 on SP269126) at Kosciuszko Circuit,

This Disclosure Plan was prepared in accordance with the Land Sales Act 1984 to enable the sale of proposed lots. This plan should not be used for design purposes as the details shown on this plan may vary from final site conditions.

Retaining Walls are shown as:

Area of Fill shown as:

Fill ranges in depth from 0.7m to 1.8m.

Compaction of fill will be carried out in accordance with Australian Standard AS 3798-2007, with Level 1 certification.

Design surface contours based on A.H.D. datum at an interval of 0.5m, shown as: ——48.5—

Areas and dimensions shown on this plan are subject to approval by Council and registration with the Department of Natural Resources, Mines and Energy. Design surface contours, retaining wall heights and fill areas shown hereon have been plotted from data supplied by KN Group Consulting Engineers on 08/11/2019.



GAINSBOROUGH GREENS PRECINCT 7.3

Client:

LEVEL DATUM

LEVEL ORIGIN

MIRVAC QUEENSLAND PTY LTD

AHD



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COMPUTER FILE BRJD4595-073-254-5 1:250 @ A3 SCALE DRAWN CGW DATE 17/07/2020 DATE 17/07/2020

PM111784 RL12.743



CHECKED MEA APPROVED CGW DATE 17/07/2020

SCALE 1:250 @ A3

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