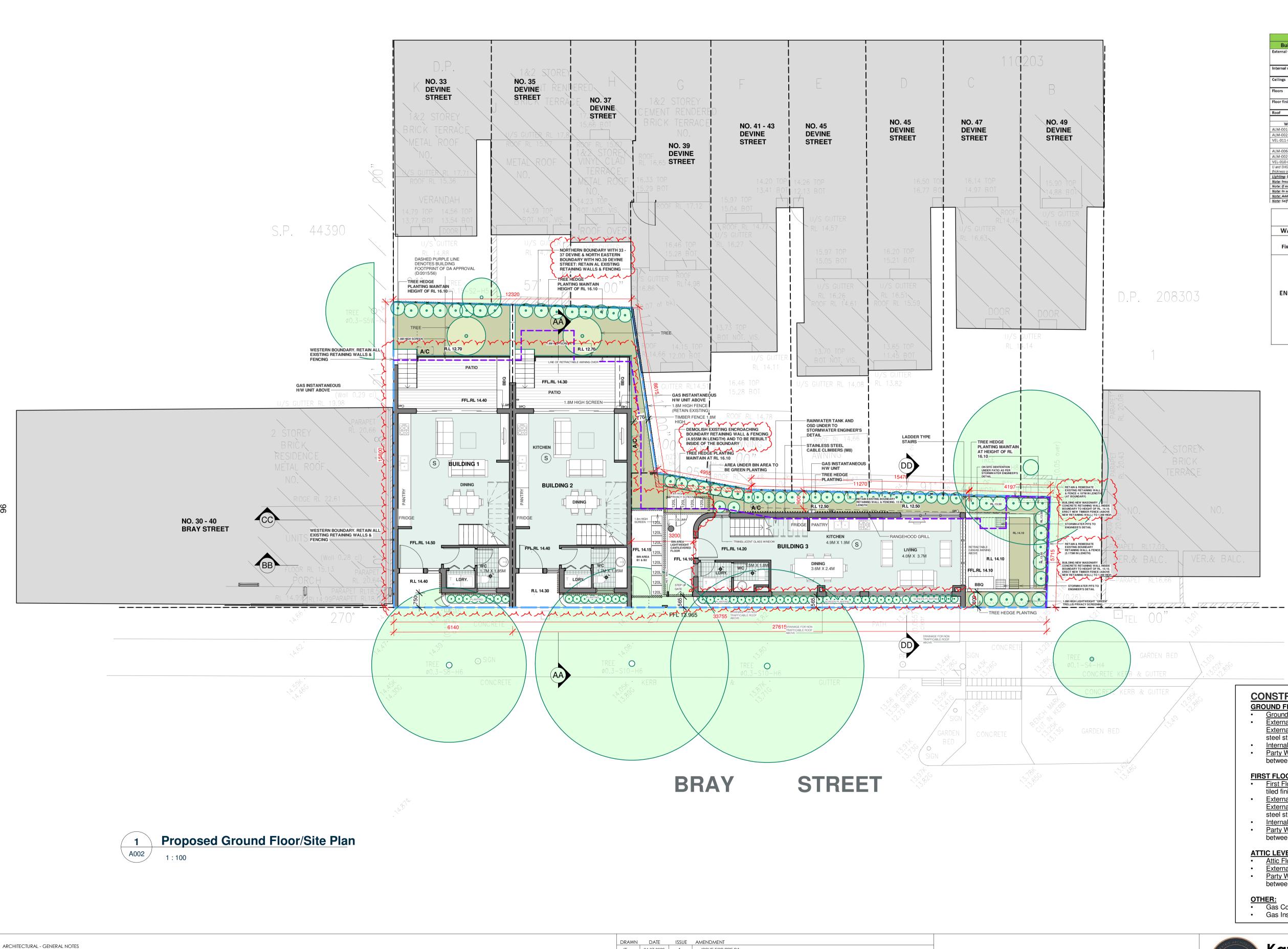
# **Attachment B**

## **Selected Drawings**



A1 All dimensions are to be confirmed on site by the builder/subcontractor, any incongruencies must be reported to the Architect before commencement of any work A2 The Builder/subcontractor will be held responsible for any construction details which have not been approved by the Architect.

A3 In the event of encountering any discrepencies on these drawings, specification or subsequent instructions issued, the Builder/Subcontractor shall contact the Architect before proceeding further with any work. A4 The Builder/Subcontractor will be held responsible for the watertightness of the whole building for a minimum period of two years after the date of practical completion.

A5 It is the contractor's responsibility to have all Architectural & Structural documentation, including all site instructions any any details issued during the course of construction, approved by the relevent authorities including the local Council & the Water Board before work may be proceeded with. A6 All construction, control joints and expansion joints in the wall, floors, & other locations shall be in strict accordance with Architectural and/or Structural Engineering details. Nojoints or breakes other than specified, are allowed without written permission from the Architect and/or Engineer.

A7 Measurements for the fabrication of secondary components such as, windows, doors, internal frames, structural steel components and the like, are not to be taken from these documents. Measurements must be taken on site to suit the work as constructed. A8 All structural components shall be in strict accordance to details and specifications as prepared by a structural engineer, and those details from part of the total specification. A9 All existing structures need to be examined for structural adequacy, and it is the Contractor's responsibility to ensure that a certificate of structural adequacy is available prior to the start of any work.

A10 No construction work shall commence until a site survey has been completed. This work must be performed by a registered Surveyor. A11 Foundation set-out, is to be performed by the Surveyor mentioned in 'A10' and recovery pegs must be protected during construction.

A12 All timber work is to comply with the requirments of the 'Light Timber Framing Code' S.A.A. Codes and Structural Engineer's details and specification. A13 Copyrights of all documentation and designs relating to both Architectural and Structural Engineering, are retained by this office. Written authority is required for any reproduction. A14 All Architectural documentation to be read in conjunction with the Structural Engineer's details and specification.

IMPORTANT NOTE It is the Tenderer's & Contractor's responsibility to check that all Architectural, Structural and all other job related documentation's have been recieved before tendering and/or construction may commence. Should there be any doubt to the availability of such document's the Architect should be notified before further details be needed, the tenderer and/or Contractor shall obtain such details before signing of contract documents. Failure to adhere to these conditions, the Tenderer and/or Contractor nullifies any right or claim for extras, due to interpretation of documentation, and the Architect's &/or Engineer's direction shall be carried out at no extra cost.

| _       | JT | DATE<br>04.07.2022 | A | AMENDMENT<br>ISSUE FOR PRE DA   |   |      | <b>Katris</b> Archite  | ects Ptv               |  |             |
|---------|----|--------------------|---|---|---|------|--|------------------------|--|-------------|
|         | СК | 18.10.2022         | В | ISSUE FOR DA  |   |      | Level 1, Suite 2, 28-30 Burwood  |                        | W p 02 9744  |             |
| e any - | СК | 16.08.2023         | С | ISSUE FOR DA - DRAWINGS AMENDED IN RELATION TO COUNCIL RFI LETTER DATED 27 APRIL 2023 |   |      | PO Box 703 Burwood 1805 NSV  |                        | f 02 9747 5046   |             |
| -       |    |                    |   |   |   |      | ABN 79 001 639 970   |                        | www.katris.con   | n. 🔟 🎆 🕅    |
| _       |    |                    |   |   |   |      | Nominated Architects Chris Ko  | atris (Reg 9724),Nick  | Katris (Reg 3878), Peter                                   | Katris (Reg |
| _       |    |                    |   |   | THESE DRAWINGS HAVE BEEN ISSUED FOR<br>DEVELOPMENT APPLICATION PURPOSES | ORTH | PROJECT<br>PROPOSED SUBDIVISION INTO 3 LOTS AND THE PROPOSAL OI<br>X3 SINGLE DWELLINGS ON EACH ALLOTMENT | CLIENT<br>PELK Pty Ltd |  |             |
| -       |    |                    |   |   | ONLY. THEY ARE NOT ISSUED FOR<br>CONSTRUCTION OR CONSTRUCTION           |      |  | DRAWN                  | ARCHITECT'S APPROVAL                                       | JOB No.     |
| -       |    |                    |   |   | CERTIFICATE OR FOR THE PURPOSES OF                                      |      | 50 BRAY STREET, ERSKINEVILLE   | JT                     | СК   | 1467-22     |
| _       |    |                    |   |   | PRICING BY ANY CONTRACTOR   |      | GROUND FLOOR PLAN/SITE PLAN  | DATE SCALE @ A3 1:200  | SCALE @ A1         DRAWING No           1:100         A002 | ISSUE<br>C  |

| Building Ele   |                   | Iviaterial  | Material                      |                   | Detail  |
|--|-------------------|---|-------------------------------|-------------------|---|
|  |                   | 100mm Concrete + furring channel + plaste           | erboard                       | R2.5 bulk ins     | ulation   |
|  |                   | Brick Veneer  |                               | Vapour barri      | er + R2.5 bulk insulation                                   |
|  |                   | FC cladding   |                               | Vapour barri      | er + R2.5 bulk insulation                                   |
| nternal walls  |                   | Plasterboard on studs                               |                               |                   | walls adjacent to roof space                                |
|  |                   | Cavity concrete plasterboard lined (Party W         | (all)                         | 2 x B2.5 bulk     |   |
| Ceilings   |                   | Plasterboard  |                               | R4.0 bulk ins     | ulation to ceilings with roof above                         |
| en la              |                   | Plasterboard  |                               |                   |   |
| loors  |                   | Concrete  |                               | 21                |   |
| 00000  |                   | Timber  |                               | Between firs      | t floor and attic   |
| loor finishes  |                   | - Ground floor and wet areas - tiled                |                               | -                 |   |
|  |                   | <ul> <li>First floor and attic - carpet</li> </ul>  |                               |                   |   |
| Roof   |                   | Colorbond (Light)                                   |                               | 55mm antice       | on blanket  |
|  |                   | Window/doors & s                                    | kylights – Dwellings 1 ar     | nd 2              |   |
| Windows  |                   | Glass & frame type                                  | U and SHGC                    |                   | Details   |
| ALM-001-01   | Aluminiur         | n framed single clear                               | U value: 6.70 and SHGC 0.57   |                   | Awning window   |
| ALM-002-01   | Aluminiur         | n framed single clear                               | U value: 6.70 and SHGC 0.70   |                   | All remaining glazing                                       |
| /EL-011-01   | Aluminiur         | n framed double glazed low e                        | U value: 2.60 and SHGC 0.24   |                   | Skylight  |
|  |                   | Window/doors  | & skylights - Dwelling 3      | 3                 | nin - eenik tiel eenee<br>Ste                               |
| ALM-006-01   | Aluminiur         | n framed argon double glazed or similar             | U value: 4.50 and SHGC 0.61   |                   | All windows - except as stated below                        |
| ALM-002-01   | Aluminiur         | n framed single clear                               | U value: 6.70 and S           | SHGC 0.70         | Glazing to wet areas  |
| /EL-010-01   | Aluminiur         | n framed double glazed low e                        | U value: 2.50 and S           | SHGC 0.21         | Skylight  |
| J and SHGC values are au<br>hickness of glass required |                   |   | me or lower and the SHGC is w | within 10% of the | above figures. This also applies to changes to the type and |
| ighting: Dwellings hav                                 | e been rated wi   | th non-ventilated LED downlights as per NatHERS     | certificates.                 |                   |   |
|  |                   | lled in accordance with Part 3.12.1.1 of the BCA V  |                               |                   |   |
|  |                   | nal break is required as per Section 3.12.1.1 – NSW |                               |                   |   |
|  |                   | should be installed with due consideration of con   | densation and associated in   | interaction wit   | h adjoining building materials.                             |
|  |                   | uired to meet acoustic requirements                 |                               |                   |   |
| <u>Note</u> : Self-closing damp                        | ber to bath, ensu | iite and laundry exhaust fans.                      |                               |                   |   |
|  |                   | 5 4 GIV C 0   | MITMENT                       |                   |   |

|          |  | <b>*REFER TO APPROVED BASIX F</b>  | REPORT*           |        |  |  |  |  |
|----------|--|--|-------------------|--------|--|--|--|--|
| WATER    |  |  |                   |        |  |  |  |  |
|          | All Shower Heads   | All kitchen taps   | All bathroom taps |        |  |  |  |  |
| Fixtures | 4 star (> 4 but <= 4.5 L/min)  | 4 star   | 4 star            | 4 star |  |  |  |  |
|          | Hot water system: Gas In   | stantaneous with a performanc  | e of 5 stars      | -33    |  |  |  |  |
|          | Bathroom ventilation system: Individual fan, ducted to façade or roof; manual switch on/off  |  |                   |        |  |  |  |  |
|          | Kitchen ventilation system: Individual fan, ducted to façade or roof; manual switch on/off   |  |                   |        |  |  |  |  |
| ENERGY   | Laundry ventilation system: Individual fan, ducted to façade or roof; manual switch on/off   |  |                   |        |  |  |  |  |
| ENERGY   | Cooling system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned) |  |                   |        |  |  |  |  |
|          | Heating system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned) |  |                   |        |  |  |  |  |
|          | Natural lighting: As per BASIX   |  |                   |        |  |  |  |  |
|          | Artificial lighting: As per BASIX  |  |                   |        |  |  |  |  |
|          | Must install a gas cooktop   |  |                   |        |  |  |  |  |
|          | Must install fixed outdoo  | Must install fixed outdoor clothes drying line as part of the development. |                   |        |  |  |  |  |

## **CONSTRUCTION MATERIALS NOTES (BASIX): GROUND FLOOR:**

- Ground Floor Construction Reinforced Concrete Floor (Tiled finish)
- External Walls AFS 120mm LogicWALL with steel stud frame lined with plasterboard External walls with facebrick finish - 250mm brick veneer wall- 110mm brick to external side, steel stud lined with plasterboard to interior
- Internal Walls Steel stud framed lined with plasterboard
- Party Walls 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in between on lot boundary, lined with plasterboard on both faces

FIRST FLOOR:

- First Floor Construction Reinforced Concrete Floor (Carpet finish thorough. Bathrooms to have tiled finish)
- <u>External Walls -</u> AFS 120mm LogicWALL with steel stud frame lined with plasterboard <u>External walls with facebrick finish -</u> 250mm brick veneer wall- 110mm brick to external side, steel stud lined with plasterboard to interior Internal Walls - Steel stud framed lined with plasterboard
- Party Walls 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in between on lot boundary, lined with plasterboard on both faces

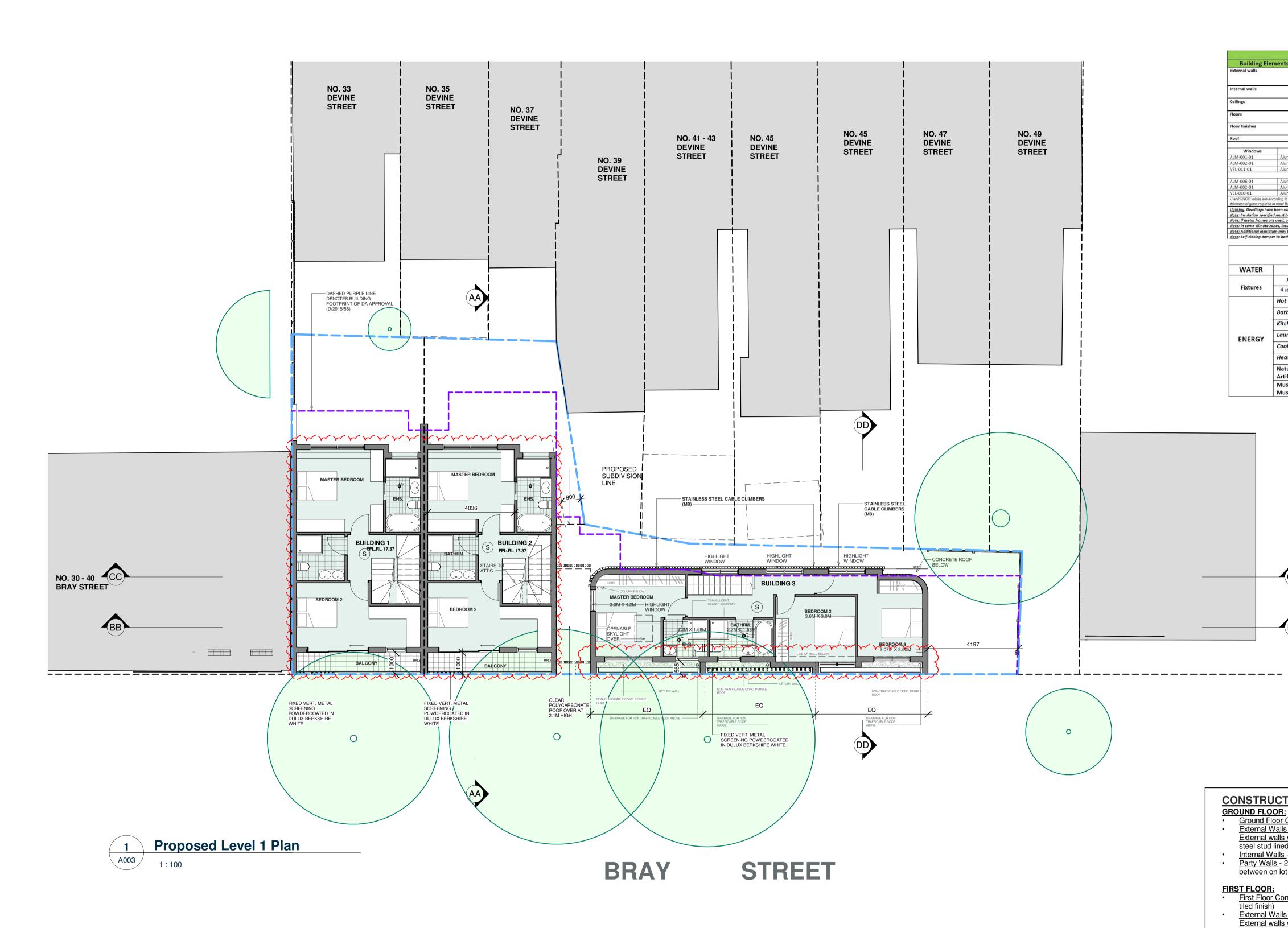
ATTIC LEVEL:

- Attic Floor Construction Timber Floor with carpet over
- External Walls Cladding on Timber stud battens line dwith plasterboard internally Party Walls 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in between on lot boundary, lined with plasterboard on both faces

• Gas Cooktop & Electric Oven Gas Instantaneous hot water system with solar panels







ARCHITECTURAL - GENERAL NOTES

IMPORTANT NOTE

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A2 The Builder/subcontractor will be held responsible for the watertightness of the whole building for a minimum period of two years after the date of practical completion. A5 In the contractor's responsibility to have all Architectural & Structural documentation, including all site instructions any any details issued during the course of construction, approved by the relevent authorities including the local Council & the Water Board before

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A8 All structural components shall be in strict accordance to details and specifications as prepared by a structural engineer, and those details from part of the total specification.
 A9 All existing structures need to be examined for structural adequacy, and it is the Contractor's responsibility to ensure that a certificate of structural adequacy is available prior to the start of any work.
 A10 No construction work shall commence until a site survey has been completed. This work must be performed by a registered Surveyor.

All Foundation set-out, is to be performed by the Surveyor mentioned in 'A10' and recovery pegs must be protected during construction. Al2 All timber work is to comply with the requirments of the 'Light Timber Framing Code' S.A.A. Codes and Structural Engineer's details and specification. Al3 Copyrights of all documentation and designs relating to both Architectural and Structural Engineering, are retained by this office. Written authority is required for any reproduction. Al4 All Architectural documentation to be read in conjunction with the Structural Engineer's details and specification.

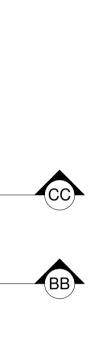
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| pre any | DRAWN<br>JT<br>CK<br>CK | DATE<br>04.07.2022<br>18.10.2022<br>16.08.2023 | ISSUE<br>A<br>B<br>C | AMENDMENT ISSUE FOR PRE DA ISSUE FOR DA ISSUE FOR DA - DRAWINGS AMENDED IN RELATION TO COUNCIL RFI LETTER DATED 27 APRIL 2023 | IMPORTANT NOTE |          | K Superiore   | Katris Archite<br>Level 1, Suite 2, 28-30 Burwood<br>PO Box 703 Burwood 1805 NSW<br>ABN 79 001 639 970<br>Nominated Architects Chris Ko | Road, Burwood NS<br>/ | f 0:<br>ww                                   | 2 9744<br>2 9747 5046<br>w.katris.com<br>3878), Peter K |                                  |
|---------|-------------------------|--|----------------------|---|----------------|----------|---|---|-----------------------|--|---|----------------------------------|
|         |                         |  |                      |   |                | RUENORTH | PROJECT<br>PROPOSED SUBDIVISIO<br>X3 SINGLE DWELLINGS<br>50 BRAY STREET, ERSKIN<br>TITLE<br>LEVEL 1 |   | DRAWN<br>JT           | ARCHITECT'S A<br>CK<br>SCALF @ A1<br>1 : 100 | PPROVAL<br>DRAWING No<br>A003                           | JOB No.<br>1467-22<br>ISSUE<br>C |

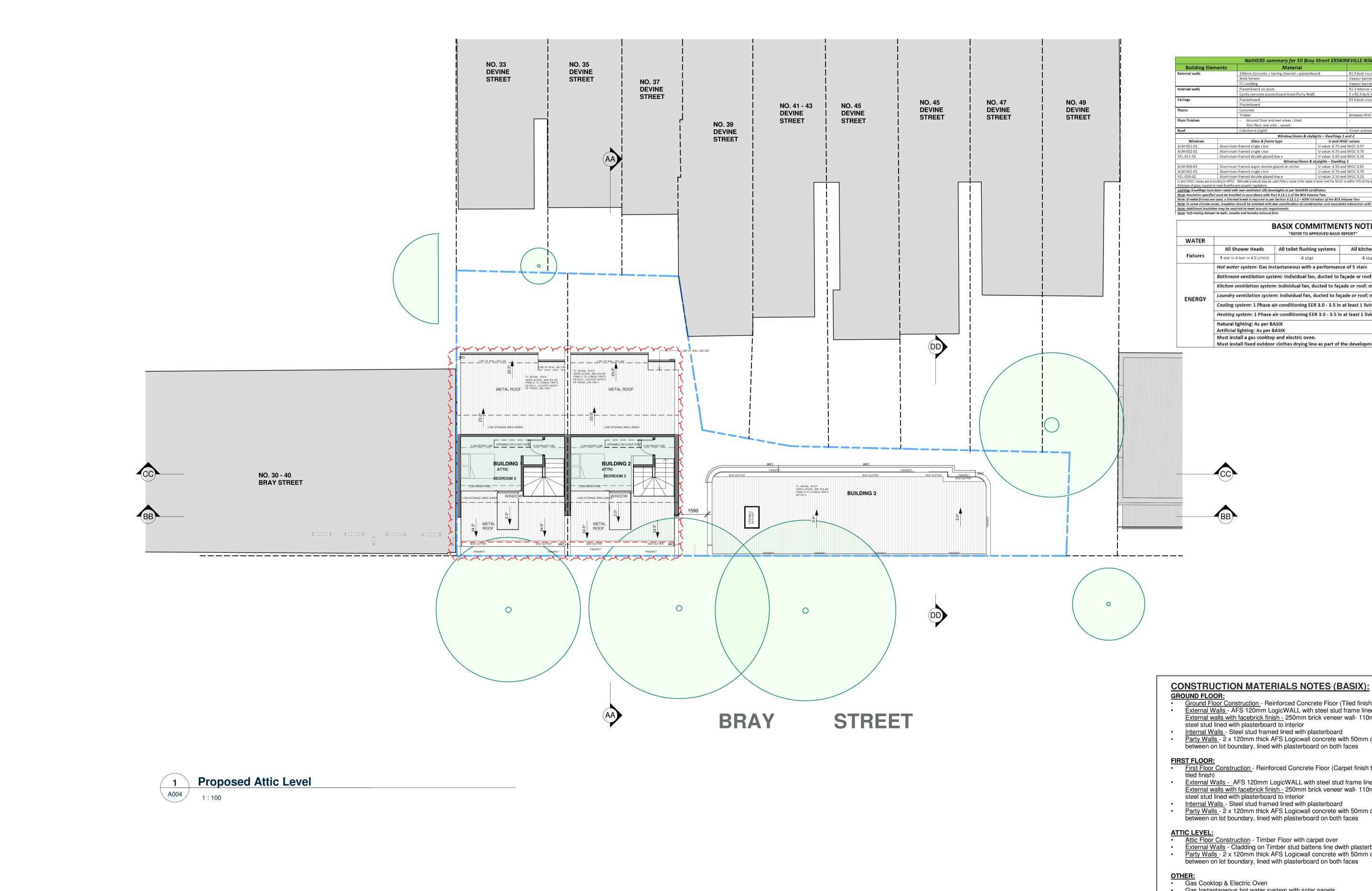
| Building Eler                 | ments           | Material   |                             | Detail  |  |  |
|-------------------------------|-----------------|--|-----------------------------|---|--|--|
| External walls                |                 | 100mm Concrete + furring channel + plaste  | erboard                     | R2.5 bulk ins   | sulation   |  |
|                               |                 | Brick Veneer   |                             | Vapour barr   | ier + R2.5 bulk insulation                                   |  |
|                               |                 | FC cladding  |                             | Vapour barr   | ier + R2.5 bulk insulation                                   |  |
| Internal walls                |                 | Plasterboard on studs  |                             | R2.5 interna  | I walls adjacent to roof space                               |  |
|                               |                 | Cavity concrete plasterboard lined (Party V  | Wall)                       | 2 x R2.5 bull   | insulation   |  |
| Ceilings                      |                 | Plasterboard   |                             | R4.0 bulk ins   | ulation to ceilings with roof above                          |  |
|                               |                 | Plasterboard   |                             |   |  |  |
| Floors                        |                 | Concrete   |                             | 24  |  |  |
|                               |                 | Timber   |                             | Between firs  | t floor and attic  |  |
| Floor finishes                |                 | Ground floor and wet areas - tiled     First floor and attic - carpet                                    |                             | -   |  |  |
| Roof                          |                 | Colorbond (Light)  |                             | 55mm anticon blanket  |  |  |
|                               |                 | Window/doors & :   | skylights – Dwellings 1     | and 2   |  |  |
| Windows                       |                 | Glass & frame type   | U and SH                    | GC values   | Details  |  |
| ALM-001-01                    | Aluminiu        | n framed single clear  | U value: 6.70 an            | d SHGC 0.57   | Awning window  |  |
| ALM-002-01                    | Aluminiur       | n framed single clear  | U value: 6.70 and SHGC 0.70 |   | All remaining glazing  |  |
| VEL-011-01                    | Aluminiu        | n framed double glazed low e   | U value: 2.60 an            | d SHGC 0.24   | Skylight   |  |
|                               | 10 m            | Window/doors   | s & skylights – Dwellin     | g 3   | 20   |  |
| ALM-006-01                    | Aluminiu        | n framed argon double glazed or similar  | U value: 4.50 an            | d SHGC 0.61   | All windows - except as stated below                         |  |
| ALM-002-01                    | Aluminiu        | n framed single clear  | U value: 6.70 an            | d SHGC 0.70   | Glazing to wet areas   |  |
| VEL-010-01                    |                 | n framed double glazed low e   | U value: 2.50 an            | and the second se | Skylight   |  |
| thickness of glass required i | o meet Bushfire | and acoustic regulations.  |                             | is within 10% of the  | e above figures. This also applies to changes to the type an |  |
|                               |                 | th non-ventilated LED downlights as per NatHERS  |                             |   |  |  |
|                               |                 | illed in accordance with Part 3.12.1.1 of the BCA  |                             |   |  |  |
|                               |                 | nal break is required as per Section 3.12.1.1 – NSV<br>should be installed with due consideration of cor |                             |   | te adialaine trolleline meteolate                            |  |
|                               |                 | should be installed with due consideration of con<br>uired to meet acoustic requirements                 | nuensation and associate    | a meraction wit   | n aajonning Junaing materials.                               |  |

| BASIX | COMMITMENTS NOTES              |  |
|-------|--------------------------------|--|
| *B    | EFER TO APPROVED BASIX REPORT* |  |

| WATER    |  |                                    |                  |                   |  |  |  |  |
|----------|--|------------------------------------|------------------|-------------------|--|--|--|--|
|          | All Shower Heads   | All toilet flushing systems        | All kitchen taps | All bathroom taps |  |  |  |  |
| Fixtures | 4 star (> 4 but <= 4.5 L/min)  | 4 star                             | 4 star           | 4 star            |  |  |  |  |
|          | Hot water system: Gas In:  | stantaneous with a performanc      | e of 5 stars     | -93               |  |  |  |  |
|          | Bathroom ventilation system: Individual fan, ducted to façade or roof; manual switch on/off  |                                    |                  |                   |  |  |  |  |
|          | Kitchen ventilation system: Individual fan, ducted to façade or roof; manual switch on/off   |                                    |                  |                   |  |  |  |  |
| ENERGY   | Laundry ventilation system: Individual fan, ducted to façade or roof; manual switch on/off   |                                    |                  |                   |  |  |  |  |
| ENERGI   | Cooling system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned) |                                    |                  |                   |  |  |  |  |
|          | Heating system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned) |                                    |                  |                   |  |  |  |  |
|          | Natural lighting: As per BASIX   |                                    |                  |                   |  |  |  |  |
|          | Artificial lighting: As per BASIX  |                                    |                  |                   |  |  |  |  |
|          | Must install a gas cooktop   |                                    | e ne ne w        |                   |  |  |  |  |
|          | Must install fixed outdoo  | r clothes drying line as part of t | he development.  |                   |  |  |  |  |



|    | CONSTRUCTION MATERIALS NOTES (E   | BASIX):  |         |  |  |  |
|----|---|--|---------|--|--|--|
|    | <ul> <li><u>GROUND FLOOR:</u></li> <li><u>Ground Floor Construction</u> - Reinforced Concrete Floor</li> <li><u>External Walls</u> - AFS 120mm LogicWALL with steel stud<br/><u>External walls with facebrick finish</u> - 250mm brick venee<br/>steel stud lined with plasterboard to interior</li> <li><u>Internal Walls</u> - Steel stud framed lined with plasterboard</li> <li><u>Party Walls</u> - 2 x 120mm thick AFS Logicwall concrete w<br/>between on lot boundary, lined with plasterboard on both</li> </ul> | d frame lined with plasterboard<br>r wall- 110mm brick to external s<br>d<br>vith 50mm discontinuous air gap | -       |  |  |  |
|    | FIRST FLOOR:<br>• First Floor Construction - Reinforced Concrete Floor (Ca  | arpet finish thorough. Bathrooms   | to have |  |  |  |
|    | <ul> <li>tiled finish)</li> <li><u>External Walls -</u> AFS 120mm LogicWALL with steel stud frame lined with plasterboard<br/><u>External walls with facebrick finish -</u> 250mm brick veneer wall- 110mm brick to external side,<br/>steel stud lined with plasterboard to interior</li> <li><u>Internal Walls</u> - Steel stud framed lined with plasterboard</li> <li><u>Party Walls</u> - 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in</li> </ul>                                       |  |         |  |  |  |
|    | <ul> <li>Attic Floor Construction - Timber Floor with carpet over</li> <li><u>Attic Floor Construction</u> - Timber Floor with carpet over</li> <li><u>External Walls</u> - Cladding on Timber stud battens line dw</li> <li><u>Party Walls</u> - 2 x 120mm thick AFS Logicwall concrete w<br/>between on lot boundary, lined with plasterboard on both</li> </ul>  | vith plasterboard internally<br>vith 50mm discontinuous air gap  | in      |  |  |  |
|    | <ul> <li>OTHER:</li> <li>Gas Cooktop &amp; Electric Oven</li> <li>Gas Instantaneous hot water system with solar panels</li> </ul>   |  |         |  |  |  |
| 23 | Katris Architects Pty   |  |         |  |  |  |
|    | Level 1, Suite 2, 28-30 Burwood Road, Burwood NSW   | <b>p</b> 02 9744   |         |  |  |  |
| 10 | PO Box 703 Burwood 1805 NSW<br>ABN 79 001 639 970   | f 02 9747 5046<br>www.katris.com.  | 翻起      |  |  |  |
|    |   | -  |         |  |  |  |
|    | Nominated Architects Chris Katris (Reg 9724), Nick Katris   | (keg 38/8), Peter Katris (Reg  |         |  |  |  |



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| ore any | DRAWN<br>JT<br>CK<br>CK | DATE<br>04.07.2022<br>18.10.2022<br>16.08.2023 | ISSUE<br>A<br>B<br>C | AMENDMENT ISSUE FOR PRE DA ISSUE FOR DA ISSUE FOR DA - DRAWINGS AMENDED IN RELATION TO COUNCIL RFI LETTER DATED 27 APRIL 2023 | IMPORTANT NOTE       Katris Architects Chris Katris (Reg 9724),Nick Katris (Reg 3878), Peter Katris (Reg   |  |
|---------|-------------------------|--|----------------------|---|--|--|
|         |                         |  |                      |   | THESE DRAWINGS HAVE BEEN ISSUED FOR<br>DEVELOPMENT APPLICATION PURPOSES<br>ONLY. THEY ARE NOT ISSUED FOR<br>DEVELOPMENT APPLICATION PURPOSES   |  |
|         |                         |  |                      |   | CONSTRUCTION OR CONSTRUCTION<br>CERTIFICATE OR FOR THE PURPOSES OF<br>PRICING BY ANY CONTRACTOR     50 BRAY STREET, ERSKINEVILLE     JT     ARCHITECTS APPROVAL     JOB NO.       111LE<br>ATTIC PLAN     50 BRAY STREET, ERSKINEVILLE     JT     CK     1467-22 |  |

| Building Ele  | ements            | Material  |                             | Detail  |   |  |
|---|-------------------|---|-----------------------------|---|---|--|
| External walls  |                   | 100mm Concrete + furring channel + plaste   | rboard                      | R2.5 bulk ins   | ulation   |  |
|   |                   | Brick Veneer  |                             | Vapour barri  | ier + R2.5 bulk insulation                                  |  |
|   |                   | FC cladding   |                             | Vapour barri  | ier + R2.5 bulk insulation                                  |  |
| Internal walls  |                   | Plasterboard on studs   |                             | R2.5 interna  | I walls adjacent to roof space                              |  |
|   |                   | Cavity concrete plasterboard lined (Party W   | /all)                       | 2 x R2.5 bulk   | insulation  |  |
| Ceilings  |                   | Plasterboard  |                             | R4.0 bulk ins   | ulation to ceilings with roof above                         |  |
| 100   |                   | Plasterboard  |                             |   |   |  |
| Floors  |                   | Concrete  |                             | 24  |   |  |
|   |                   | Timber  |                             | Between firs  | t floor and attic   |  |
| Floor finishes  |                   | - Ground floor and wet areas - tiled  |                             | 10  |   |  |
|   |                   | - First floor and attic - carpet  |                             |   |   |  |
| Roof  |                   | Colorbond (Light)   |                             | 55mm anticon blanket  |   |  |
|   |                   | Window/doors & s  | kylights – Dwellings 1      | and 2   |   |  |
| Windows   |                   | Glass & frame type  | U and SHO                   | GC values   | Details   |  |
| ALM-001-01  | Aluminiur         | n framed single clear   | U value: 6.70 and           | d SHGC 0.57   | Awning window   |  |
| ALM-002-01  | Aluminiur         | n framed single clear   | U value: 6.70 and           | d SHGC 0.70   | All remaining glazing                                       |  |
| VEL-011-01  | Aluminiur         | n framed double glazed low e  | U value: 2.60 and SHGC 0.24 |   | Skylight  |  |
|   |                   | Window/doors  | & skylights - Dwelling      | 13  |   |  |
| ALM-006-01  | Aluminiur         | n framed argon double glazed or similar   | U value: 4.50 and           | SHGC 0.61   | All windows - except as stated below                        |  |
| ALM-002-01  | Aluminiur         | n framed single clear   | U value: 6.70 and           | d SHGC 0.70   | Glazing to wet areas  |  |
| VEL-010-01  |                   | n framed double glazed low e  | U value: 2.50 and           | Contract of the second s | Skylight  |  |
| U and SHGC values are a<br>thickness of glass required  |                   |   | me or lower and the SHGC i  | s within 10% of the   | above figures. This also applies to changes to the type and |  |
|   |                   | th non-ventilated LED downlights as per NatHERS   |                             |   |   |  |
|   |                   | illed in accordance with Part 3.12.1.1 of the BCA V                                       |                             |   |   |  |
|   |                   | nal break is required as per Section 3.12.1.1 – NSW                                       |                             |   |   |  |
|   |                   | should be installed with due consideration of con-<br>uired to meet acoustic requirements | densation and associated    | a interaction wit   | h adjoining building materials.                             |  |
| and the second se |                   |   |                             |   |   |  |
| <u>Note</u> : Self-closing dam  | per to path, ensu | iite and laundry exhaust fans.  |                             |   |   |  |
|   |                   |   |                             |   |   |  |

|          |   | *REFER TO APPROVED BASIX F    | REPORT*          |                   |  |  |  |
|----------|---|-------------------------------|------------------|-------------------|--|--|--|
| WATER    |   |                               |                  |                   |  |  |  |
|          | All Shower Heads  | All toilet flushing systems   | All kitchen taps | All bathroom taps |  |  |  |
| Fixtures | 4 star (> 4 but <= 4.5 L/min)   | 4 star                        | 4 star           | 4 star            |  |  |  |
|          | Hot water system: Gas In:   | stantaneous with a performanc | e of 5 stars     | -0-               |  |  |  |
|          | Bathroom ventilation system: Individual fan, ducted to façade or roof; manual switch on/off                                 |                               |                  |                   |  |  |  |
|          | Kitchen ventilation system: Individual fan, ducted to façade or roof; manual switch on/off                                  |                               |                  |                   |  |  |  |
| ENERGY   | Laundry ventilation system: Individual fan, ducted to façade or roof; manual switch on/off                                  |                               |                  |                   |  |  |  |
| ENERGI   | Cooling system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned)                                |                               |                  |                   |  |  |  |
|          | Heating system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned)                                |                               |                  |                   |  |  |  |
|          | Natural lighting: As per BASIX  |                               |                  |                   |  |  |  |
|          | Artificial lighting: As per BASIX   |                               |                  |                   |  |  |  |
|          | Must install a gas cooktop and electric oven.<br>Must install fixed outdoor clothes drying line as part of the development. |                               |                  |                   |  |  |  |

| GR  | OUND FLOOR:   |
|-----|---|
| •   | Ground Floor Construction - Reinforced Concrete Floor (Tiled finish)  |
| •   | External Walls - AFS 120mm LogicWALL with steel stud frame lined with plasterboard<br>External walls with facebrick finish - 250mm brick veneer wall- 110mm brick to external side,<br>steel stud lined with plasterboard to interior |
| •   | Internal Walls - Steel stud framed lined with plasterboard  |
| •   | Party Walls - 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in   |
|     | between on lot boundary, lined with plasterboard on both faces  |
| FIR | IST FLOOR:  |
| •   | First Floor Construction - Reinforced Concrete Floor (Carpet finish thorough. Bathrooms to have tiled finish)   |
| •   | External Walls - AFS 120mm LogicWALL with steel stud frame lined with plasterboard  |
|     | External walls with facebrick finish - 250mm brick veneer wall- 110mm brick to external side,   |
|     | steel stud lined with plasterboard to interior  |
| •   | Internal Walls - Steel stud framed lined with plasterboard  |
| •   | Party Walls - 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in   |

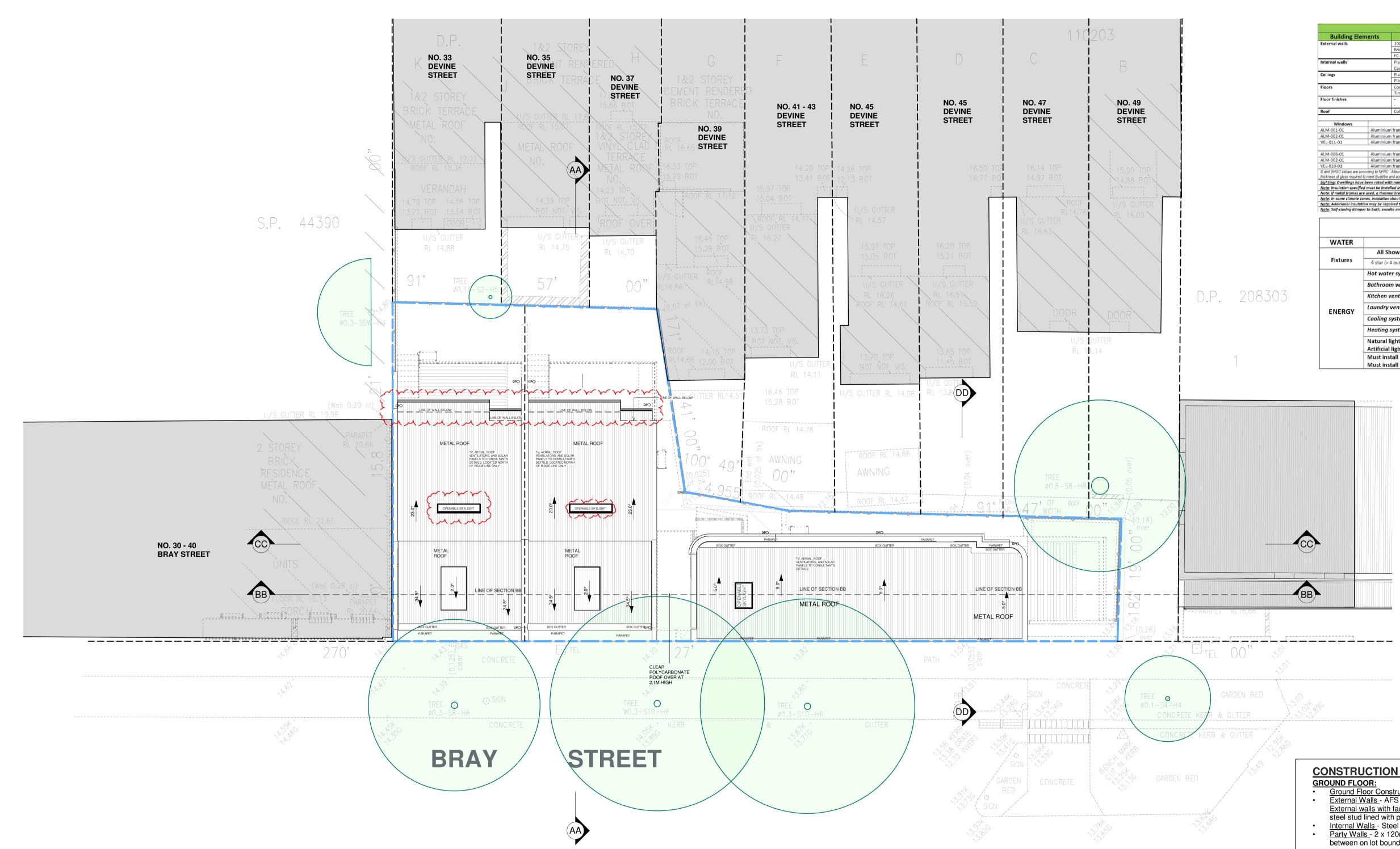
i yap between on lot boundary, lined with plasterboard on both faces

- <u>Attic Floor Construction</u> Timber Floor with carpet over
   <u>External Walls</u> Cladding on Timber stud battens line dwith plasterboard internally
   <u>Party Walls</u> 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in between on lot boundary, lined with plasterboard on both faces

- Gas Cooktop & Electric Oven
- Gas Instantaneous hot water system with solar panels









ARCHITECTURAL - GENERAL NOTES

A1 All dimensions are to be confirmed on site by the builder/subcontractor, any incongruencies must be reported to the Architect before commencement of any work A2 The Builder/subcontractor will be held responsible for any construction details which have not been approved by the Architect.

A3 In the event of encountering any discrepencies on these drawings, specification or subsequent instructions issued, the Builder/Subcontractor shall contact the Architect before proceeding further with any work. A4 The Builder/Subcontractor will be held responsible for the watertightness of the whole building for a minimum period of two years after the date of practical completion.

A5 It is the contractor's responsibility to have all Architectural & Structural documentation, including all site instructions any any details issued during the course of construction, approved by the relevant authorities including the local Council & the Water Board before work may be proceeded with. A6 All construction, control joints and expansion joints in the wall, floors, & other locations shall be in strict accordance with Architectural and/or Structural Engineering details. Nojoints or breakes other than specified, are allowed without written permission from the Architect and/or Engineer. A7 Measurements for the fabrication of secondary components such as, windows, doors, internal frames, structural steel components and the like, are not to be taken from thesedocuments. Measurements must be taken on site to suit the work as constructed.

A8 All structural components shall be in strict accordance to details and specifications as prepared by a structural engineer, and those details from part of the total specification. A9 All existing structures need to be examined for structural adequacy, and it is the Contractor's responsibility to ensure that a certificate of structural adequacy is available prior to the start of any work. A10 No construction work shall commence until a site survey has been completed. This work must be performed by a registered Surveyor.

A11 Foundation set-out, is to be performed by the Surveyor mentioned in 'A10' and recovery pegs must be protected during construction.

A12 All timber work is to comply with the requirments of the 'Light Timber Framing Code' S.A.A. Codes and Structural Engineer's details and specification. A13 Copyrights of all documentation and designs relating to both Architectural and Structural Engineering, are retained by this office. Written authority is required for any reproduction. A14 All Architectural documentation to be read in conjunction with the Structural Engineer's details and specification. IMPORTANT NOTE

It is the Tenderer's & Contractor's responsibility to check that all Architectural, Structural and all other job related documentation's have been recieved before tendering and/or construction may commence. Should there be any doubt to the availability of such document's the Architect should be notified before further details be needed, the tenderer and/or Contractor shall obtain such details before signing of contract documents. Failure to adhere to these conditions, the Tenderer and/or Contractor nullifies any right or claim for extras, due to interpretation of documentation, and the Architect's &/or Engineer's direction shall be carried out at no extra cost.

| ore any | DRAWN<br>JT<br>CK<br>CK | DATE<br>04.07.2022<br>18.10.2022<br>16.08.2023 | 2 B | AMENDMENT ISSUE FOR PRE DA ISSUE FOR DA ISSUE FOR DA - DRAWINGS AMENDED IN RELATION TO COUNCIL RFI LETTER DATED 27 APRIL 2023 |  | STATE ARCHITECT | Katris Archite<br>Level 1, Suite 2, 28-30 Burwood<br>PO Box 703 Burwood 1805 NSW<br>ABN 79 001 639 970 | d Road, Burv<br>V | wood NS | f 02<br>ww   | 2 9744<br>2 9747 5046<br>w.katris.com. |  |  |  |  |  |  |   |                    |            |  |                     |   |  |                                  |
|---------|-------------------------|--|-----|---|--|-----------------|--|-------------------|---------|--------------|--|--|--|--|--|--|--|---|--------------------|------------|--|---------------------|---|--|----------------------------------|
|         |                         |  |     |   | IMPORTANT NOTE<br>THESE DRAWINGS HAVE BEEN ISSUED FOR<br>DEVELOPMENT APPLICATION PURPOSES<br>ONLY. THEY ARE NOT ISSUED FOR |                 | Nominated Architects Chris Ko<br>SION INTO 3 LOTS AND THE PROPOSAL OF                                  | CLIENT            | -       | Kains (Reg . | 5676), Peter K                         |  |  |  |  |  |  |   |                    |            |  |                     |   |  |                                  |
|         |                         |  |     |   |  |                 |  |                   |         |              |  |  |  |  |  |  |  | CONSTRUCTION OR CONSTRUCTION<br>CERTIFICATE OR FOR THE PURPOSES OF<br>PRICING BY ANY CONTRACTOR | 50 BRAY STREET, ER | SKINEVILLE |  | SCALE @ A3<br>1:200 | ARCHITECT'S AF<br>CK<br>SCALE @ A1<br>1 : 100 |  | JOB No.<br>1467-22<br>ISSUE<br>C |

| Building El                | ements             | Material  |                            |   | Detail  |  |
|----------------------------|--------------------|---|----------------------------|---|---|--|
| External walls             |                    | 100mm Concrete + furring channel + pla                                | sterboard                  | R2.5 bulk ins   | sulation  |  |
|                            |                    | Brick Veneer  |                            | Vapour barr   | ier + R2.5 bulk insulation                                    |  |
|                            |                    | FC cladding   |                            | Vapour barrier + R2.5 bulk insulation   |   |  |
| Internal walls             |                    | Plasterboard on studs   |                            | R2.5 interna  | I walls adjacent to roof space                                |  |
|                            |                    | Cavity concrete plasterboard lined (Part                              | y Wall)                    | 2 x R2.5 bull   | < insulation  |  |
|                            |                    | Plasterboard  |                            | R4.0 bulk ins   | sulation to ceilings with roof above                          |  |
|                            |                    | Plasterboard  |                            | 2   | •   |  |
| Floors                     |                    | Concrete  |                            | 24  |   |  |
| 10000                      |                    | Timber  |                            | Between firs  | st floor and attic  |  |
| Floor finishes             |                    | Ground floor and wet areas - tiled     First floor and attic - carpet |                            | 2   |   |  |
| Roof                       |                    | Colorbond (Light)   |                            | 55mm antic  | on blanket  |  |
|                            |                    | Window/doors  | & skylights – Dwellings 1  | and 2   |   |  |
| Windows                    |                    | Glass & frame type  | U and SH                   | GC values   | Details   |  |
| ALM-001-01                 | Aluminiu           | m framed single clear   | U value: 6.70 an           | d SHGC 0.57   | Awning window   |  |
| ALM-002-01                 | Aluminiu           | m framed single clear   | U value: 6.70 an           | d SHGC 0.70   | All remaining glazing   |  |
| VEL-011-01                 | Aluminiu           | m framed double glazed low e  | U value: 2.60 an           | d SHGC 0.24   | Skylight  |  |
|                            |                    | Window/doo  | ors & skylights – Dwellin  | g 3   |   |  |
| ALM-006-01                 | Aluminiu           | m framed argon double glazed or similar                               | U value: 4.50 an           | d SHGC 0.61   | All windows - except as stated below                          |  |
| ALM-002-01                 | Aluminiu           | m framed single clear   | U value: 6.70 an           | d SHGC 0.70   | Glazing to wet areas  |  |
| VEL-010-01                 |                    | m framed double glazed low e  | U value: 2.50 an           | and the second se | Skylight  |  |
| thickness of glass require | d to meet Bushfire | and acoustic regulations.   |                            | is within 10% of the  | e above figures. This also applies to changes to the type and |  |
|                            |                    | ith non-ventilated LED downlights as per NatHE                        |                            |   |   |  |
|                            |                    | alled in accordance with Part 3.12.1.1 of the BC                      |                            |   |   |  |
|                            |                    | nal break is required as per Section 3.12.1.1 – N                     |                            |   |   |  |
|                            |                    | n should be installed with due consideration of a                     | conaensation and associate | a interaction wit   | n aajoining building materials.                               |  |
| Note: Additional insula    | ation may be req   | uired to meet acoustic requirements                                   |                            |   |   |  |

| WATER    |  |                                    |                          |                   |  |  |  |  |  |
|----------|--|------------------------------------|--------------------------|-------------------|--|--|--|--|--|
|          | All Shower Heads   | All toilet flushing systems        | All kitchen taps         | All bathroom taps |  |  |  |  |  |
| Fixtures | 4 star (> 4 but <= 4.5 L/min)  | 4 star                             | 4 star                   | 4 star            |  |  |  |  |  |
|          | Hot water system: Gas In:  | stantaneous with a performanc      | e of 5 stars             | <u>d</u> ;        |  |  |  |  |  |
|          | Bathroom ventilation system: Individual fan, ducted to façade or roof; manual switch on/off  |                                    |                          |                   |  |  |  |  |  |
|          | Kitchen ventilation system: Individual fan, ducted to façade or roof; manual switch on/off   |                                    |                          |                   |  |  |  |  |  |
| NERCY    | Laundry ventilation system: Individual fan, ducted to façade or roof; manual switch on/off   |                                    |                          |                   |  |  |  |  |  |
| ENERGY   | Cooling system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned) |                                    |                          |                   |  |  |  |  |  |
|          | Heating system: 1 Phase a  | air-conditioning EER 3.0 - 3.5 in  | at least 1 living/bed ar | ea (zoned)        |  |  |  |  |  |
|          | Natural lighting: As per B   | ASIX                               |                          | STEAM WA          |  |  |  |  |  |
|          | Artificial lighting: As per E  | BASIX                              |                          |                   |  |  |  |  |  |
|          | Must install a gas cooktop   |                                    | M De un SA               |                   |  |  |  |  |  |
|          | Must install fixed outdoo  | r clothes drying line as part of t | he development.          |                   |  |  |  |  |  |

**BASIX COMMITMENTS NOTES** \*REFER TO APPROVED BASIX REPORT

## **CONSTRUCTION MATERIALS NOTES (BASIX):**

- GROUND FLOOR:
   Ground Floor Construction Reinforced Concrete Floor (Tiled finish)
- External Walls AFS 120mm LogicWALL with steel stud frame lined with plasterboard External walls with facebrick finish - 250mm brick veneer wall- 110mm brick to external side,
- steel stud lined with plasterboard to interior
- <u>Internal Walls</u> Steel stud framed lined with plasterboard
   <u>Party Walls</u> 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in between on lot boundary, lined with plasterboard on both faces

## FIRST FLOOR:

- First Floor Construction Reinforced Concrete Floor (Carpet finish thorough. Bathrooms to have tiled finish)
- <u>External Walls -</u> AFS 120mm LogicWALL with steel stud frame lined with plasterboard <u>External walls with facebrick finish -</u> 250mm brick veneer wall- 110mm brick to external side, steel stud lined with plasterboard to interior
- Internal Walls Steel stud framed lined with plasterboard
- Party Walls 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in between on lot boundary, lined with plasterboard on both faces

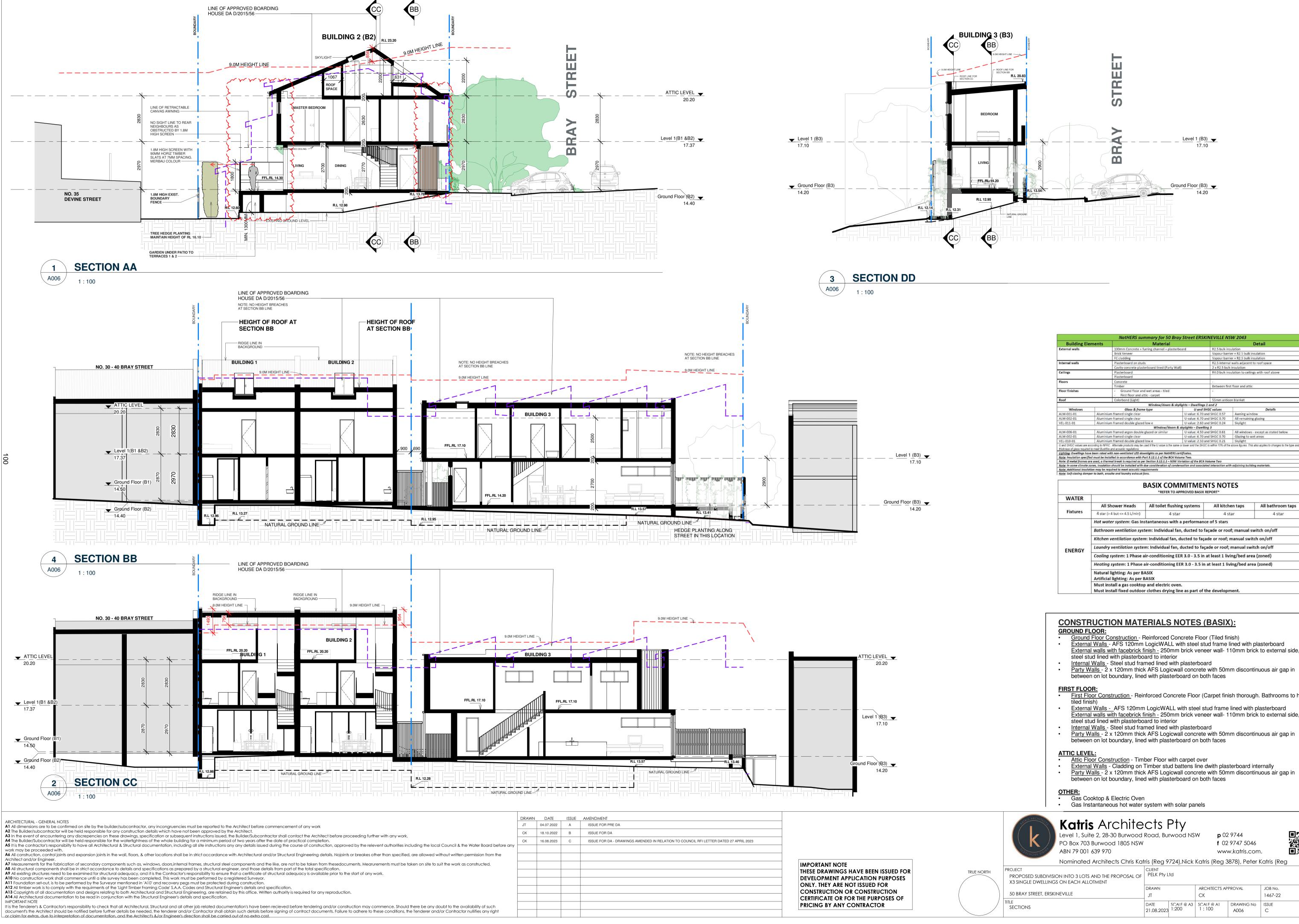
## ATTIC LEVEL:

- <u>Attic Floor Construction</u> Timber Floor with carpet over
   <u>External Walls</u> Cladding on Timber stud battens line dwith plasterboard internally
   <u>Party Walls</u> 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in
- between on lot boundary, lined with plasterboard on both faces

• Gas Cooktop & Electric Oven Gas Instantaneous hot water system with solar panels







| Building Ele              |           | Material  |                            |  | Detail   |
|---------------------------|-----------|---|----------------------------|--|--|
|                           | ements    |   |                            |  |  |
| External walls            |           | 100mm Concrete + furring channel + plaste   | rboard                     | R2.5 bulk ins                            |  |
|                           |           | Brick Veneer  |                            | and a second second second second second | ier + R2.5 bulk insulation                                 |
|                           |           | FC cladding   |                            |  | ier + R2.5 bulk insulation                                 |
| nternal walls             |           | Plasterboard on studs   |                            |  | I walls adjacent to roof space                             |
|                           |           | Cavity concrete plasterboard lined (Party W   | /all)                      | 2 x R2.5 bulk                            | insulation   |
| Ceilings                  |           | Plasterboard  |                            | R4.0 bulk ins                            | ulation to ceilings with roof above                        |
| 2424                      |           | Plasterboard  |                            |  |  |
| loors                     |           | Concrete  |                            | 2  |  |
| STATES - S                |           | Timber  |                            | Between firs                             | t floor and attic  |
| Floor finishes            |           | - Ground floor and wet areas - tiled  |                            | 10                                       |  |
|                           |           | <ul> <li>First floor and attic - carpet</li> </ul>  |                            | 1.1                                      |  |
| Roof                      |           | Colorbond (Light)   |                            | 55mm antice                              | on blanket   |
|                           |           | Window/doors & s  | kylights – Dwellings 1     |  |  |
| Windows                   |           | Glass & frame type  | U and SHO                  | GC values                                | Details  |
| ALM-001-01                | Aluminiun | n framed single clear   | U value: 6.70 and          | SHGC 0.57                                | Awning window  |
| ALM-002-01                |           | n framed single clear   | U value: 6.70 and          | 1 SHGC 0.70                              | All remaining glazing                                      |
| /EL-011-01                | Aluminiun | n framed double glazed low e  | U value: 2.60 and          |  | Skylight   |
|                           |           | Window/doors  | & skylights – Dwelling     | 3  |  |
| ALM-006-01                | Aluminiun | n framed argon double glazed or similar   | U value: 4.50 and          | SHGC 0.61                                | All windows - except as stated below                       |
| ALM-002-01                | Aluminiun | n framed single clear   | U value: 6.70 and          | I SHGC 0.70                              | Glazing to wet areas                                       |
| /EL-010-01                | Aluminiun | n framed double glazed low e  | U value: 2.50 and          | d SHGC 0.21                              | Skylight   |
|                           |           |   | ne or lower and the SHGC i | s within 10% of the                      | above figures. This also applies to changes to the type an |
| hickness of glass require |           |   |                            |  |  |
|                           |           | h non-ventilated LED downlights as per NatHERS  |                            |  |  |
|                           |           | lled in accordance with Part 3.12.1.1 of the BCA V  |                            |  |  |
|                           |           | al break is required as per Section 3.12.1.1 – NSW  |                            |  | t adiata in a traitaine materiale                          |
|                           |           | should be installed with due consideration of con-<br>lired to meet acoustic requirements | densation and associated   | a interaction wit                        | n aajoining builaing materials.                            |

## BASIX COMMITMENTS NOTES

|          |  | REFER TO APPROVED DASIA P          | REPORT -          |                   |  |  |  |  |  |
|----------|--|------------------------------------|-------------------|-------------------|--|--|--|--|--|
| WATER    |  |                                    |                   |                   |  |  |  |  |  |
|          | All Shower Heads   | All toilet flushing systems        | All kitchen taps  | All bathroom taps |  |  |  |  |  |
| Fixtures | 4 star (>4 but <= 4.5 L/min)   | 4 star                             | 4 star            | 4 star            |  |  |  |  |  |
|          | Hot water system: Gas Instantaneous with a performance of 5 stars                            |                                    |                   |                   |  |  |  |  |  |
|          | Bathroom ventilation system: Individual fan, ducted to façade or roof; manual switch on/off  |                                    |                   |                   |  |  |  |  |  |
|          | Kitchen ventilation system: Individual fan, ducted to façade or roof; manual switch on/off   |                                    |                   |                   |  |  |  |  |  |
| ENERGY   | Laundry ventilation system: Individual fan, ducted to façade or roof; manual switch on/off   |                                    |                   |                   |  |  |  |  |  |
| ENERGI   | Cooling system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned) |                                    |                   |                   |  |  |  |  |  |
|          | Heating system: 1 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area (zoned) |                                    |                   |                   |  |  |  |  |  |
|          | Natural lighting: As per B   | ASIX                               | (Period)          | 2013/av 946       |  |  |  |  |  |
|          | Artificial lighting: As per E  | BASIX                              |                   |                   |  |  |  |  |  |
|          | Must install a gas cooktop   |                                    | 20 10a - 10a - 30 |                   |  |  |  |  |  |
|          | Must install fixed outdoo  | r clothes drying line as part of t | he development.   |                   |  |  |  |  |  |

## **CONSTRUCTION MATERIALS NOTES (BASIX):**

- External Walls AFS 120mm LogicWALL with steel stud frame lined with plasterboard External walls with facebrick finish - 250mm brick veneer wall- 110mm brick to external side,
- Party Walls 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in between on lot boundary, lined with plasterboard on both faces

- First Floor Construction Reinforced Concrete Floor (Carpet finish thorough. Bathrooms to have
- <u>External Walls AFS 120mm LogicWALL with steel stud frame lined with plasterboard External walls with facebrick finish 250mm brick veneer wall- 110mm brick to external side,</u>
- Party Walls 2 x 120mm thick AFS Logicwall concrete with 50mm discontinuous air gap in between on lot boundary, lined with plasterboard on both faces

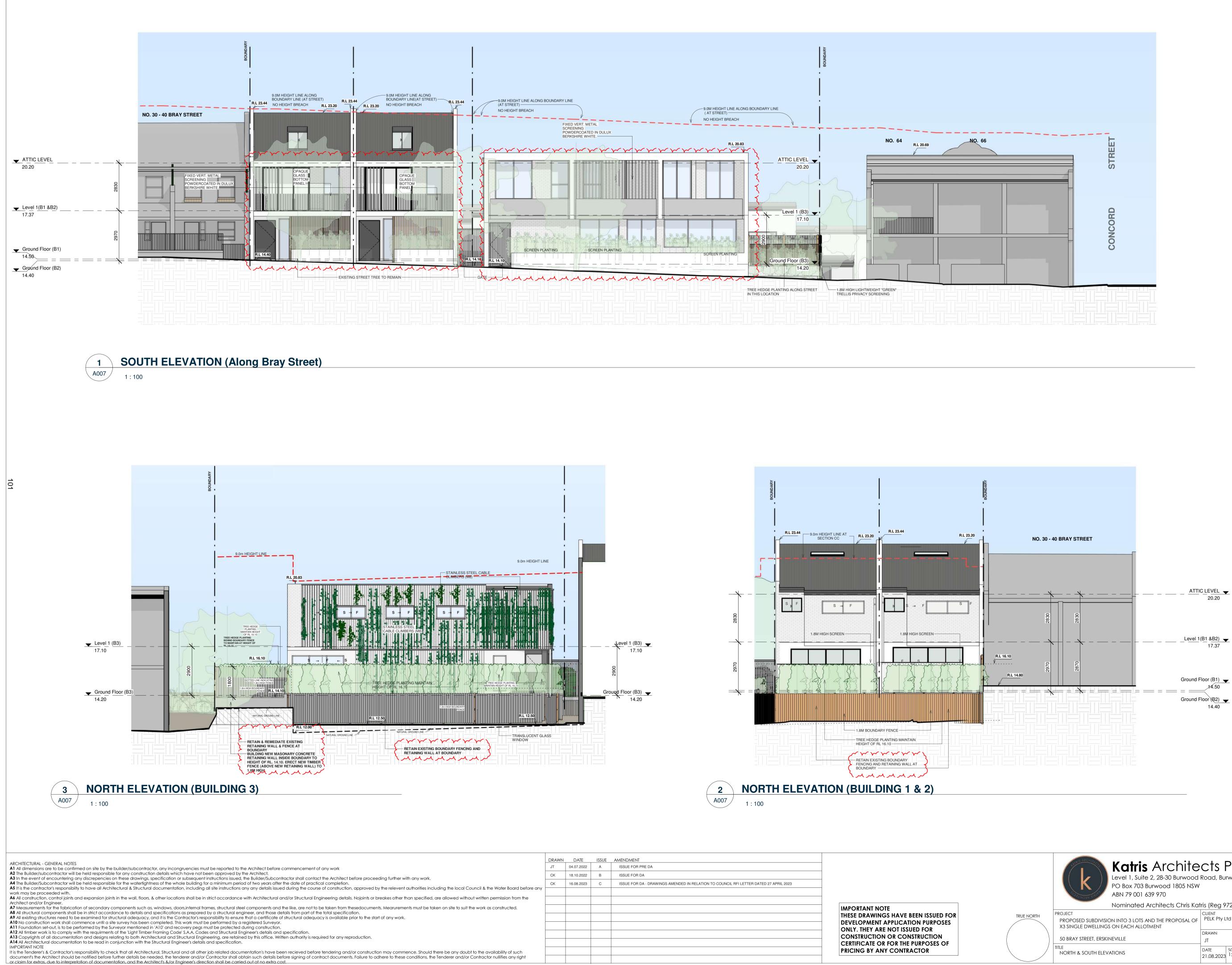
- between on lot boundary, lined with plasterboard on both faces

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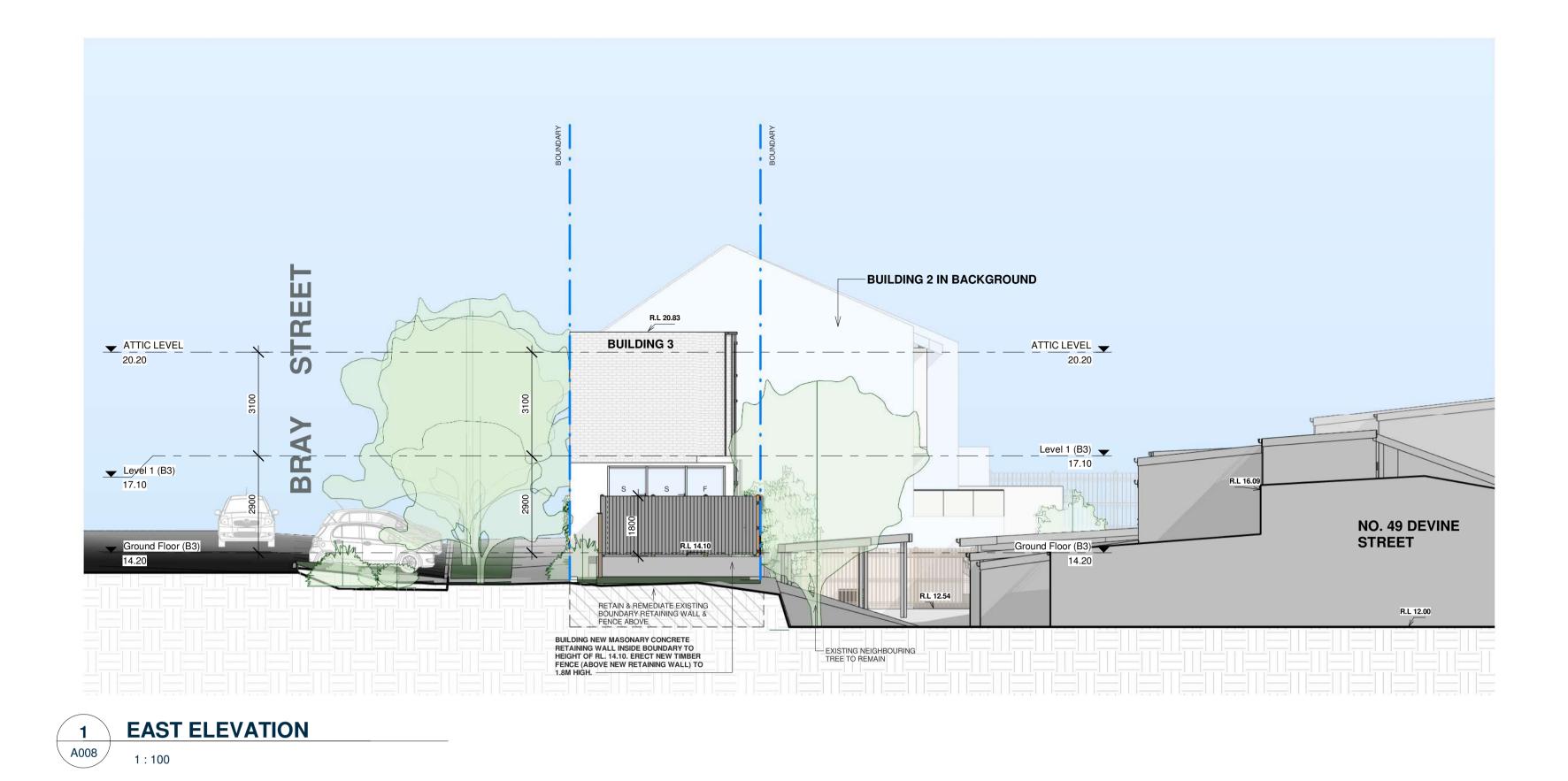


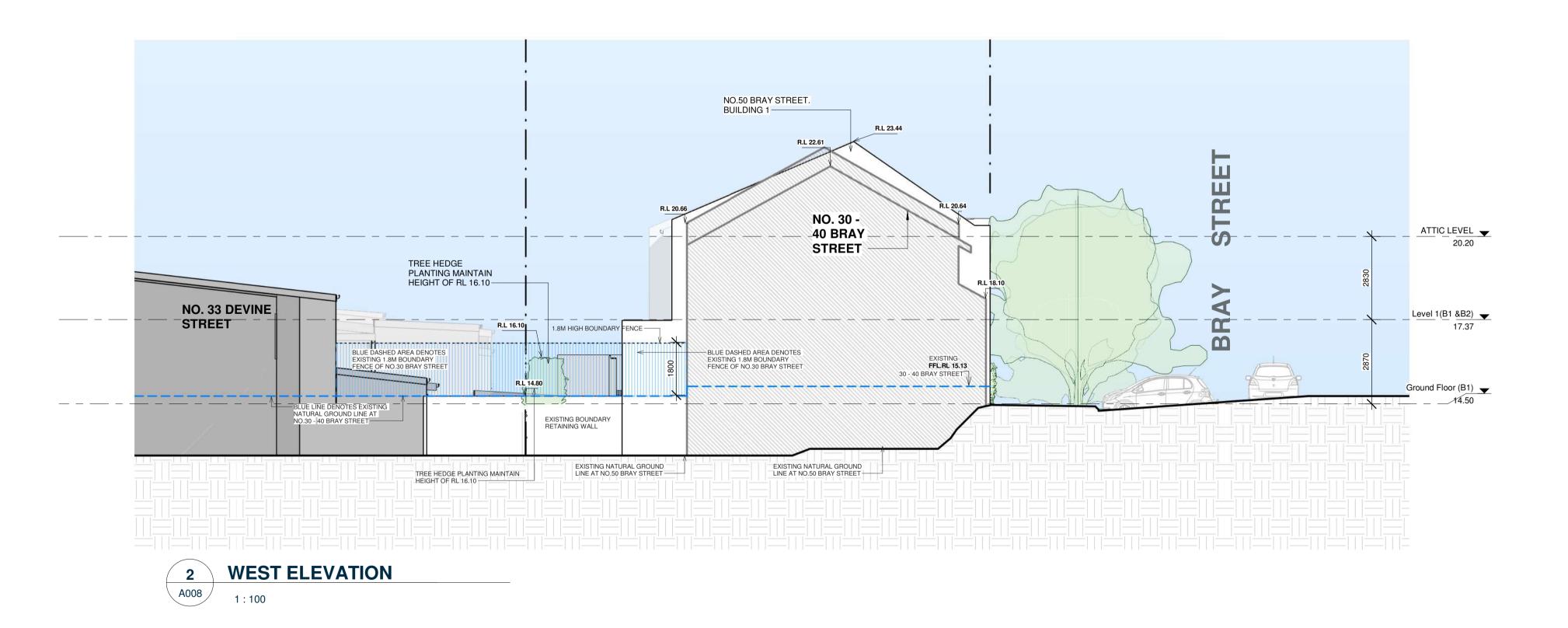
Nominated Architects Chris Katris (Reg 9724), Nick Katris (Reg 3878), Peter Katris (Reg

|   | 1 0                    | · // -              | 1 0                   |                    |                    |  |  |  |
|---|------------------------|---------------------|-----------------------|--------------------|--------------------|--|--|--|
| ROJECT<br>PROPOSED SUBDIVISION INTO 3 LOTS AND THE PROPOSAL OF<br>X3 SINGLE DWELLINGS ON EACH ALLOTMENT | CLIENT<br>PELK Pty Ltd |                     |                       |                    |                    |  |  |  |
| 50 BRAY STREET, ERSKINEVILLE  | DRAWN<br>JT            |                     | architect's ap<br>CK  | PROVAL             | JOB No.<br>1467-22 |  |  |  |
| ile<br>Sections   | DATE<br>21.08.2023     | SCALE @ A3<br>1:200 | SCALE @ A1<br>1 : 100 | DRAWING No<br>A006 | ISSUE<br>C         |  |  |  |



| A.07.2022 A  | A ISSUE FOR PRE DA  |  |   |  |   |  |   |  |
|--------------|---|--|---|--|---|--|---|--|
| 10 2022 P    |   |  |   | <b>Katris</b> Archite  | ecis piv  |  |   |  |
| D. 10.2022 D | B ISSUE FOR DA  |  |   | Level 1, Suite 2, 28-30 Burwoo   |   | V p 02 974   | 4   |  |
| .08.2023 C   | C ISSUE FOR DA - DRAWINGS AMENDED IN RELATION TO COUNCIL RFI LETTER DATED 27 APRIL 2023 |  |   |  |   | •  |   |  |
|              |   |  |   |  | **  |  |   | R  |
|              |   | -  | 201001 50   |  |   |  |   |  |
|              |   |  |   | Nominated Architects Chris K   | Catris (Reg 9724),Nick K  | .atris (Reg 3878)  | , Peter Katri   | s (Reg   |
|              |   |  | TRUE NORTH PROJECT  |  | CLIENT  |  |   |  |
|              |   | DEVELOPMENT APPLICATION PURPOSES   | PROPOSED SUBDIV   |  | DF PELK Pty Ltd   |  |   |  |
|              |   | ONLY. THEY ARE NOT ISSUED FOR  | X3 SINGLE DWELLI  | NGS ON EACH ALLOTMENT  | 0.0.11/01   |  |   |  |
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ARCHITECTURAL - GENERAL NOTES

A1 All dimensions are to be confirmed on site by the builder/subcontractor, any incongruencies must be reported to the Architect before commencement of any work

A2 The Builder/subcontractor will be held responsible for any construction details which have not been approved by the Architect. A3 In the event of encountering any discrepencies on these drawings, specification or subsequent instructions issued, the Builder/Subcontractor shall contact the Architect before proceeding further with any work. A4 The Builder/Subcontractor will be held responsible for the watertightness of the whole building for a minimum period of two years after the date of practical completion. A5 It is the contractor's responsibility to have all Architectural & Structural documentation, including all site instructions any any details issued during the course of construction, approved by the relevent authorities including the local Council & the Water Board before work the proceeded with

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IMPORTANT NOTE

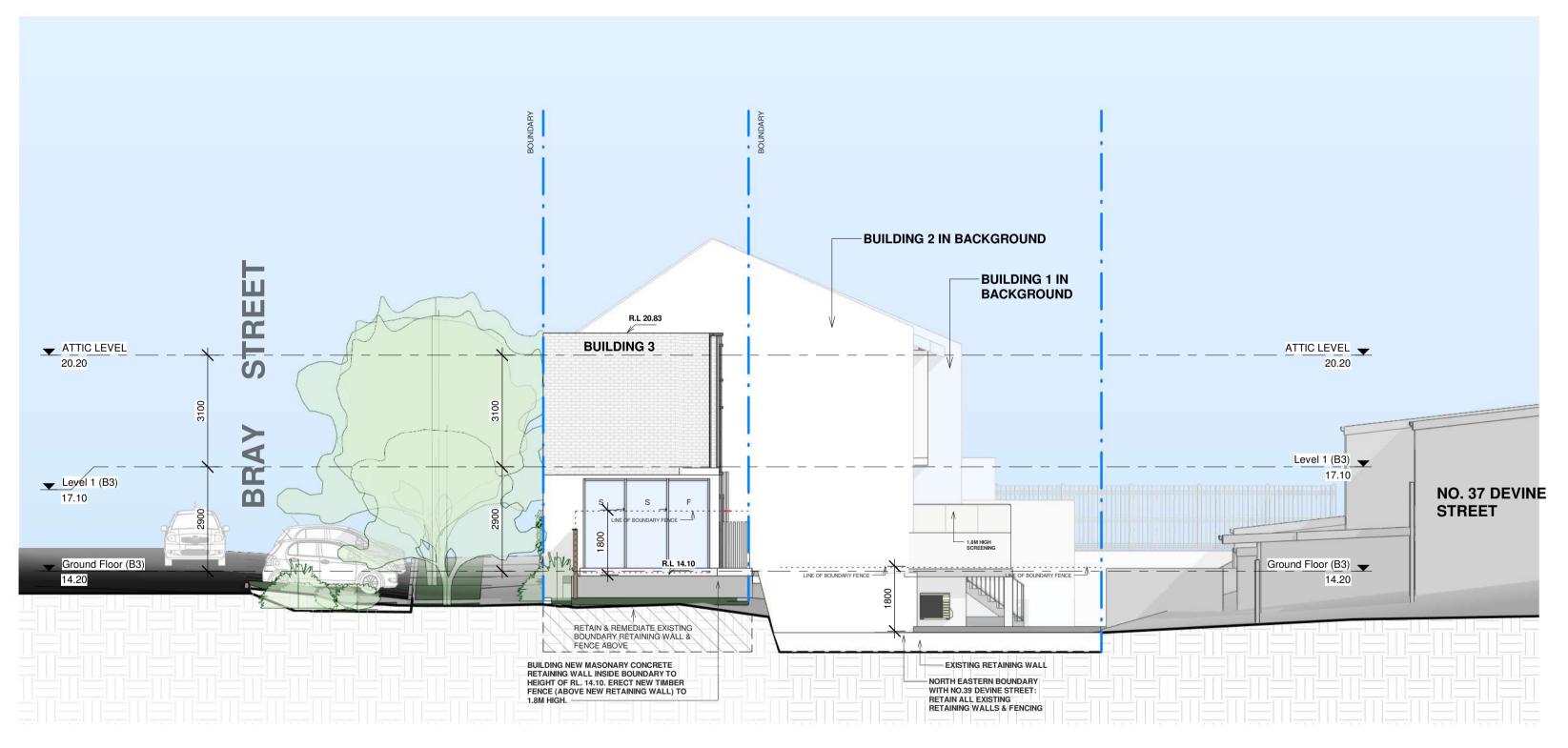
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| ore any | DRAWN<br>JT<br>CK<br>CK | DATE         ISSU           04.07.2022         A           18.10.2022         B           16.08.2023         C | ISSUE FOR PRE D | DA<br>DRAWINGS AMENDED IN RELATION TO COUNCIL RFI LETTER DATED 27 APRIL 2023 |   |            | PIDIUMON SHOP       | Katris Archite<br>Level 1, Suite 2, 28-30 Burwood<br>PO Box 703 Burwood 1805 NSW<br>ABN 79 001 639 970 | l Road, B<br>V    | urwood NS    | f C<br>WV             | )2 9744<br>12 9747 5046<br>vw.katris.com |                    |
|---------|-------------------------|--|-----------------|--|---|------------|---------------------|--|-------------------|--------------|-----------------------|--|--------------------|
|         |                         |  |                 |  | IMPORTANT NOTE<br>THESE DRAWINGS HAVE BEEN ISSUED FOR<br>DEVELOPMENT APPLICATION PURPOSES           | TRUE NORTH |                     | Nominated Architects Chris Kc<br>SION INTO 3 LOTS AND THE PROPOSAL OF<br>GS ON EACH ALLOTMENT          | CLIENT            |              | Katris (Reg           | 3878), Peter                             | Katris (Reg        |
|         |                         |  |                 |  | ONLY. THEY ARE NOT ISSUED FOR<br>CONSTRUCTION OR CONSTRUCTION<br>CERTIFICATE OR FOR THE PURPOSES OF |            | 50 BRAY STREET, ERS | KINEVILLE  | DRAWN<br>JT       |              | ARCHITECT'S A         | APPROVAL                                 | JOB No.<br>1467-22 |
|         |                         |  |                 |  | PRICING BY ANY CONTRACTOR   |            | EAST & WEST ELEVAT  | IONS   | DATE<br>21.08.202 | 3 SCALE @ A3 | SCALE @ A1<br>1 : 100 | DRAWING No<br>A008                       | ISSUE<br>C         |











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| DRAWN | DATE       | ISSUE                          | AMENDMENT   |   |  |
|-------|------------|--------------------------------|---|---|--|
| JT    | 04.07.2022 | А                              | ISSUE FOR PRE DA  |   |  |
| CK    | 18.10.2022 | В                              | ISSUE FOR DA  |   |  |
| CK    | 16.08.2023 | С                              | ISSUE FOR DA - DRAWINGS AMENDED IN RELATION TO COUNCIL RFI LETTER DATED 27 APRIL 2023 |   |  |
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|       |            |                                |   |   | TRUE NORTH   |
|       |            |                                |   | ONLY. THEY ARE NOT ISSUED FOR   |  |
|       |            |                                |   | CONSTRUCTION OR CONSTRUCTION  |  |
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# Katris Architects Pty Level 1, Suite 2, 28-30 Burwood Road, Burwood NSW

PO Box 703 Burwood 1805 NSW ABN 79 001 639 970

**p** 02 9744 **f** 02 9747 5046 www.katris.com



Nominated Architects Chris Katris (Reg 9724), Nick Katris (Reg 3878), Peter Katris (Reg

|  |                    | CLIENT<br>PELK Pty Ltd |                       |                     |                    |  |  |  |
|--|--------------------|------------------------|-----------------------|---------------------|--------------------|--|--|--|
| 50 BRAY STREET, ERSKINEVILLE                       | DRAWN<br>JT        |                        | architect's ap<br>CK  | PROVAL              | JOB No.<br>1467-22 |  |  |  |
| TITLE<br>NORTH & EASTERN ELEVATION WITHOUT FENCING | DATE<br>21.08.2023 | SCALE @ A3<br>1:200    | SCALE @ A1<br>1 : 100 | DRAWING No<br>A008B | ISSUE<br>C         |  |  |  |

# SCHEDULE OF COLOURS AND FINISHES



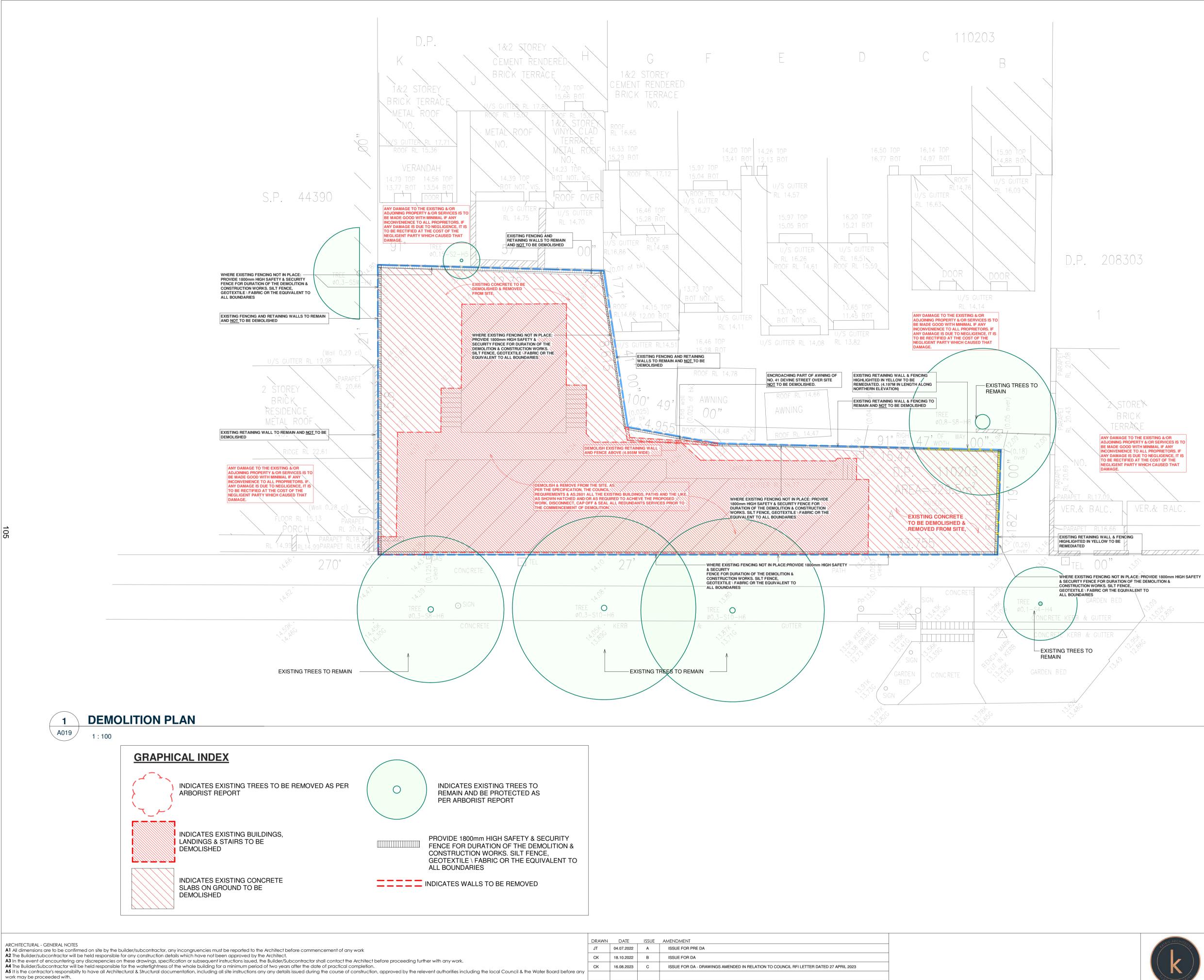
FRAMES TO BE POWDERCOATED IN SHALE GREY U.N.O

f 02 9747 5046 www.katris.com



Nominated Architects Chris Katris (Reg 9724), Nick Katris (Reg 3878), Peter Katris (Reg

| PROPOSED SUBDIVISION INTO 3 LOTS AND THE PROPOSAL OF<br>X3 SINGLE DWELLINGS ON EACH ALLOTMENT | PELK Pty L  | PELK Pty Ltd        |                      |                    |                    |  |  |  |  |
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| 50 BRAY STREET, ERSKINEVILLE  | DRAWN<br>JT |                     | ARCHITECT'S APPROVAL |                    | JOB No.<br>1467-22 |  |  |  |  |
| SCHEDULE OF MATERIALS AND FINISHES  |             | SCALE @ A3<br>1:200 |                      | DRAWING No<br>A010 | ISSUE<br>C         |  |  |  |  |
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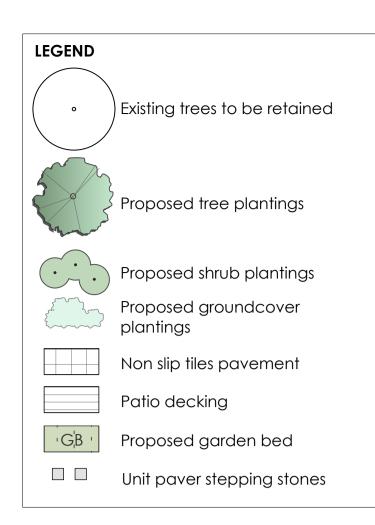
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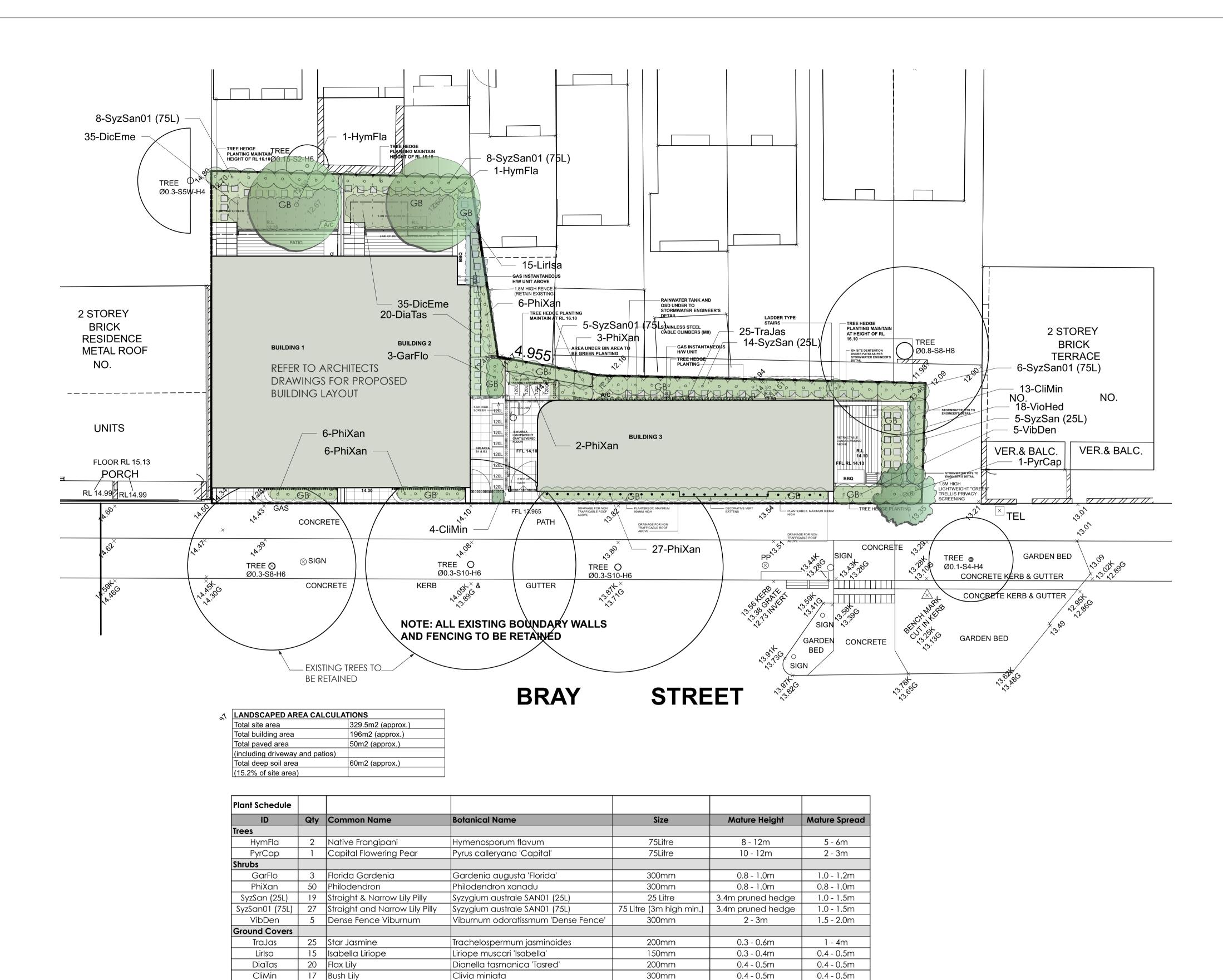
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| Y<br>N &<br>T TO |                         |  |                      |  |   |            |                 |  |  |                     |  |                    |
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| ıt               |                         |  |                      |  | IMPORTANT NOTE<br>THESE DRAWINGS HAVE BEEN ISSUED FOR<br>DEVELOPMENT APPLICATION PURPOSES<br>ONLY. THEY ARE NOT ISSUED FOR<br>CONSTRUCTION OR CONSTRUCTION<br>CERTIFICATE OR FOR THE PURPOSES OF<br>PRICING BY ANY CONTRACTOR | TRUE NORTH | PROJECT         | N INTO 3 LOTS AND THE PROPOSAL OF<br>ON EACH ALLOTMENT<br>EVILLE   | CLIENT<br>PELK Pty Ltd<br>DRAWN<br>JT<br>DATE SCALE @ A3 | ARCHITECT'S A<br>CK |  | JOB No.<br>1467-22 |









|      | 29.05.23 | DRAWN:<br>CL | PELK PTY LTD    |
|------|----------|--------------|-----------------|
| CL 2 | 29.05.23 | DRAWN:       | PELK PTY LTD    |
|      |          |              |                 |
|      |          | 02           |                 |
|      |          | GD           |                 |
|      | C        | designed:    | PREPARED FOR:   |
|      |          |              | DESIGNED:<br>GD |

18Native Violet70Emerald Falls Dichondra

VioHed

DicEme

PREPARED BY:

PROJECT:

## **PROPOSED DWELLINGS**

150mm

200mm

0.0 - 0.3m

0.0 - 0.3m

1.2 - 2.0m

0.9 - 1.2m

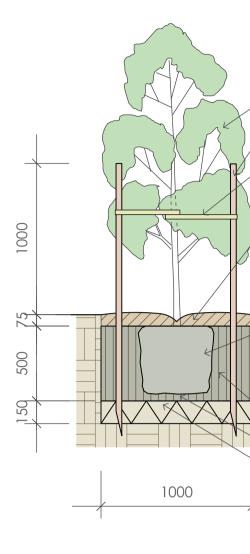
GREENLAND DESIGN Landscape Architects Greenland Design Pty Ltd ABN 73 139 152 855 Registered Landsc. Architect: Bao Ly PO Box 3228 Wetherill Park NSW 2164 T: 0403 164 198 E: gd@greenlanddesign.com.au

Viola hederacea

Dichondra 'Emerald Falls'

PROJECT ADDRESS: NO. 50 BRAY STREET ERSKINEVILLE DRAWING TITLE:

|         |   |   |   |    | DATE:                | ΜΑΥ         | 2023   |   |  |
|---------|---|---|---|----|----------------------|-------------|--------|---|--|
| pe Plan |   |   |   |    | SCALE:<br>FULL SIZE: | 1:100<br>A1 | ISSUE: | В |  |
|         | 0 | 1 | 2 | 5m | DRAWING<br>2644.     |             |        |   |  |



75 Litre Tree Planting scale 1:25

## **SPECIFICATION NOTES PLANTING MATERIALS**

## Planting Mix:

- Planting mix for tree pit backfill shall be "Organic Garden Mix" consisting of 50% Black Soil
- 20% Coarse Sand
- 30% Organic Material

as available from Australian Native Landscapes, Phone: [02] 9450 1444, or approved equivalent. Samples shall be provided to the Superintendent prior to ordering or delivery to site. Any material delivered to site, that is rejected by the Superintendent, shall be removed by the contractor at his own expense. Minimum depths of mix to all planting bed areas is as specified on details.

## Mulch: Mulch to garden bed:

Mulch shall mean hardwood mulch (25mm grade), free from material derived from Privet, Willow, Poplar, Coral trees, or other noxious weeds. Any mulch exceeding the 25mm grade shall be rejected / removed from the site. Graded hardwood mulch to be supplied by Australian Native Landscapes Pty Ltd Phone (02) 9450 1444, or approved equivalent.

- Spread mulch so that after settling, it is:
- smooth and evenly graded between design surface levels;
- flush with adjacent finished levels; • of the required depths (75mm); and

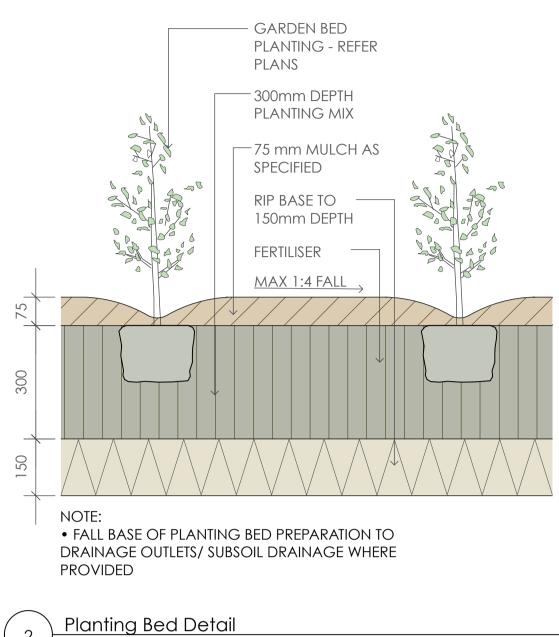
• sloped towards the base of plant stems in plantation beds, but not in contact with the stem (not closer than 50mm in the case of gravel mulches). Place after the preparation of the planting bed, planting and all other work.

Plant Material: All plant material must be true to the species. No substitutes will be allowed. All plants shall be free of fungus and insect damage. All plants shall be healthy, well shaped, not soft or force grown and not root bound.

Plants are available from Andreasens Green wholesale nursery, contact Darren (02) 8777 4713, email darren@andreasensgreen.com.au or approved equivalent.

|    | ENERAL NOTES:<br>Do not scale of drawings. Follow written |       |           |      |          | DESIGNED: | PREPARED FOR: |
|----|---|-------|-----------|------|----------|-----------|---------------|
| 1. | dimensions. If in doubt obtain written<br>advice          |       |           |      |          | GD        |               |
|    | from the Superintendent.                                  |       |           |      |          |           | PELK PTY LTD  |
|    | Verify all dimensions on site.                            |       |           |      |          |           | PELK PIT LID  |
| 3. | Refer to legend for all symbol and                        | В     | REVISION  | CL   | 29.05.23 | B DRAWN:  |               |
|    | code keys.<br>Read in conjunction with the specifications | A     | FOR DA    | CL   | 01.11.22 | 2 CL      |               |
| 5. | Read in conjunction with all associated drawings          | ISSUE | AMENDMENT | DRAV | n date   | -         |               |
|    |   |       |           |      |          |           | -             |





scale 1:10

## PREPARATION AND HARDWORKS

Excavating for Spot Planting To planting areas, excavate a hole for each plant large enough to provide not less than twice the depth and twice the diameter than the root ball of species to be planted.

## Staking

Use durable hardwood, straight, free from knots or twists, pointed at one end. Drive stakes into the ground a minimum one third of their length, avoiding damage to the root system.

• 75 Litre trees in 2 x 38x38x1800mm Hardwood Stake with double Nylon tie TIES: Provide a 50mm wide Nylon webbing tie per stake, fixed securely to the stakes, one tie at half the height of the main stem and the other as necessary to stabilise the plant.

## **MAINTENANCE / PLANT ESTABLISHMENT**

Maintenance shall apply to all hard and soft landscape materials installed prior to the "handover" and acceptance by Principles Representative and the Site Superintendent. The maintenance period shall convenience at the granting of practical completion and shall extend for 12 months.

Maintenance shall consist of the following works:

- Follow a daily watering programme to be approved by Superintendent. Water all plants individually, twice per week or when necessary to ensure constant plant growth. Water all turf and native grassed areas, twice per week. - Apply appropriate weed control sprays and hand weed as required to maintain planting areas, paved areas free of weed or rogue grass growth. - Regularly tidy and top up mulch and trim edges to prevent spill over onto paved / grassed areas. - Spray to control pests and diseases.

- Replace plants, which fail with plants of a similar size and quality as originally specified to approval of Superintendent. Costs of replacement shall be the responsibility of the Contractor. Replacement planting will be undertaken within 2 weeks of identification of dead material or instruction be the Superintendent. - Report any incidence of plants stolen or destroyed by vandalism.

- Adjust stakes and ties to plants as necessary. Ensure that strangulation of plants does not occur.

- Prune and shape plants as directed or where necessary.

- Make good any defects or faults arising out of defective workmanship or materials. - Make good any erosion or soil subsidence, which may occur including soft areas in pathways.

- A final inspection shall be made by the Superintendent before handover. Any items requiring rectification shall be repaired before the works are finally approved, and retention moneys released.

## NOTE:

- All finished levels are to be verified by Contractor on site. - All landscape works be in strict accordance with Council's landscape code and

guidelines - This plan to be used in conjunction with all other submitted architectural, hydraulics and engineering drawing where applicable.

## PREPARED BY:

# GREENLAND DESIGN T: 0403 164 198 Landscape Architects E:gd@greenlanddesign.com.au

Greenland Design Pty Ltd ABN 73 139 152 855 Registered Landsc. Architect: Bao Ly PO Box 3228 Wetherill Park NSW 2164

# **PROPOSED DWELLINGS**

**TWELVE MONTHS MAINTENANCE SCHEDULE** Jan Plant Care <u>Monitoring</u> Pruning as required Deadhead /tip pruning <u>Slow release fertilise</u> Rapid suluble fertilise as required Cut back perenials and grasses Watering as required Garden Bed Edging Remove weeds and herbicide spraying as required Top up mulch as required Dead foliage removal Pest Management Monitoring and herbicide spraying as required Winter clean up

GREENLAND DESIGN

Remove dead foliage and pruning as required

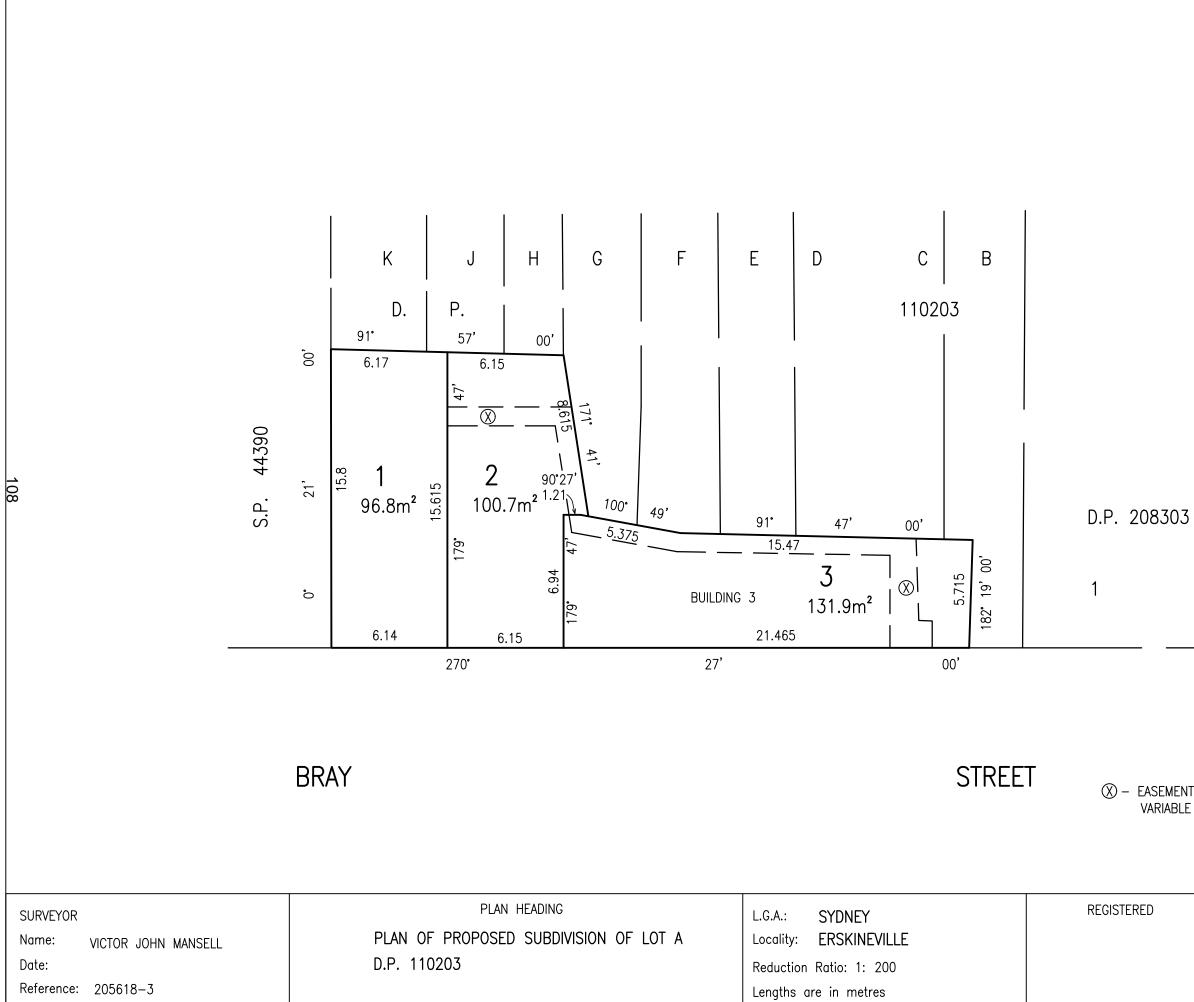
## DRAWING TITLE: DATE: MAY 2023 Landscape Details & Specification SCALE: varies ISSUE: FULL SIZE: A1 DRAWING NO: 2644.GD.02

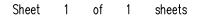
PROJECT ADDRESS:

PROJECT:

NO. 50 BRAY STREET ERSKINEVILLE

|   | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
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∅ – EASEMENT TO DRAIN WATER VARIABLE WIDTH

