

| Site Information                                  | Proposed    | Compliance |
|---|-------------|------------|
| site area   | 834.21m2    | Yes        |
| Housing Density (Dwelling/m2)                     |             | Yes        |
| Max Building Height above Natural Ground Level GL | 8.5m        | Yes        |
| Front Setback (Min.)                              | 6.5m        | Yes        |
| Rear Setback (Min.)                               | 6.5m        | Yes        |
| Minimum side Boundary Setback (Min.)              | 1.0/2.5m    | Yes        |
| Building envelope                                 | 3.5m@45 Deg | Yes        |
| % of landscape open space (60%min)                | 75%         | Yes        |
| Impervious area (m2)                              | 482.6       | Yes        |
| Max Cut into Ground (m)                           | 600mm       | Yes        |
| Maximum depth of fill (m)                         | 700mm       | Yes        |
| Number of car spaces provided                     | 2           | Yes        |

NEW FLOOR PLAN

# EXISTING

NEW INERNAL TIMBER FRAMING NEW INTERIOR BRICK WALL NEW EXTERIOR BRICK VENEER WALLS DEMOLISHED ELEMENTS

Basix Basix Certifi cate Number A417973 All plans to be read in conjunction with Basix Certificate

The applicant must conduct the new or altered construction (floor(s), walls and ceilings/roofs) in accordance with the specifications listed in the table below, except that

Additional insulation is not required where the area of new construction is less than 2m2 b) Insulation specified is not required for parts of altered construction where insulation already exists

The applicant must install the windows, glazed doors and shading device th the specif

For projections described in millimetres, the leading edge of each eave

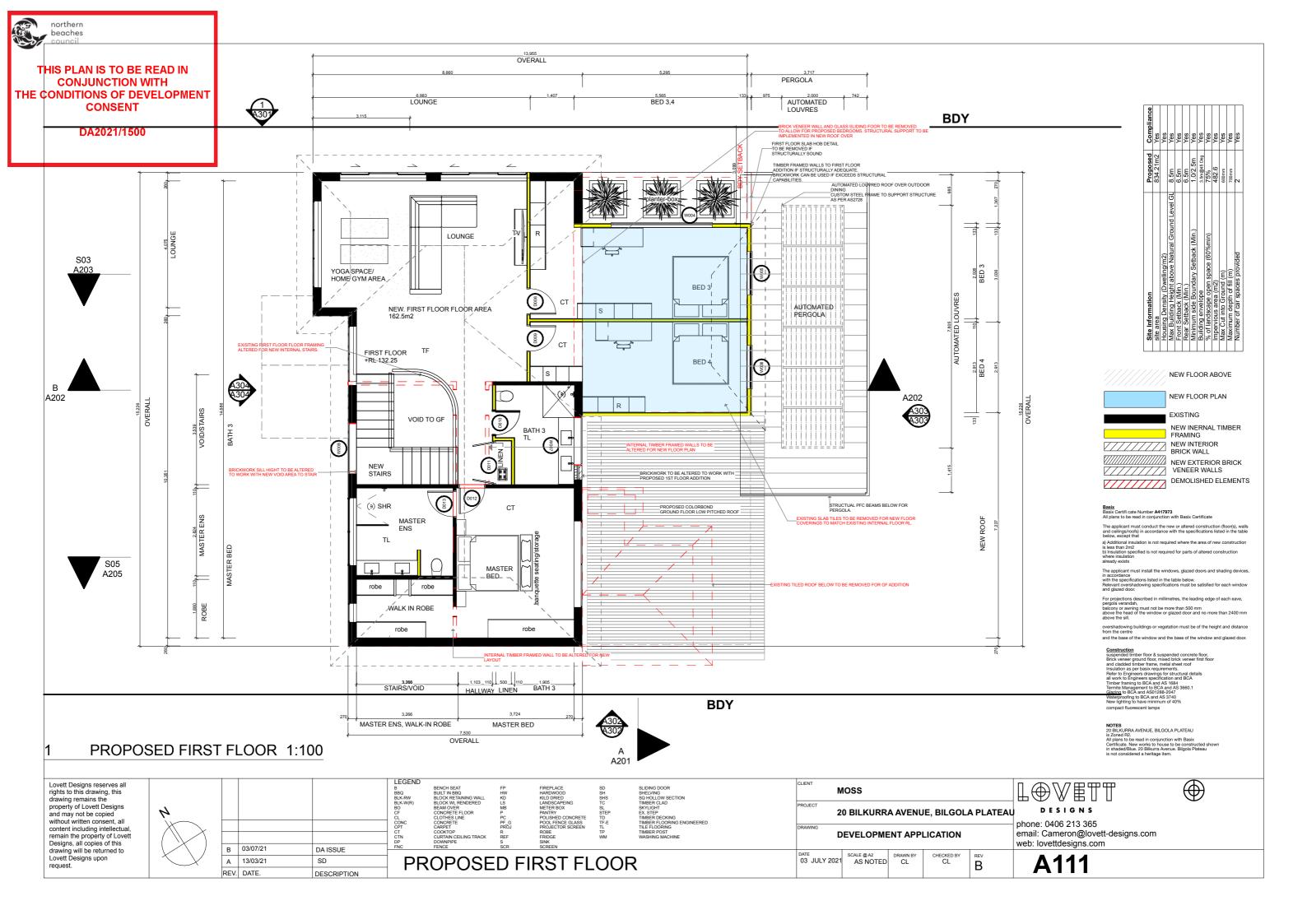
balcony or awning must not be more than 500 mm above the head of the window or glazed door and r above the sill.

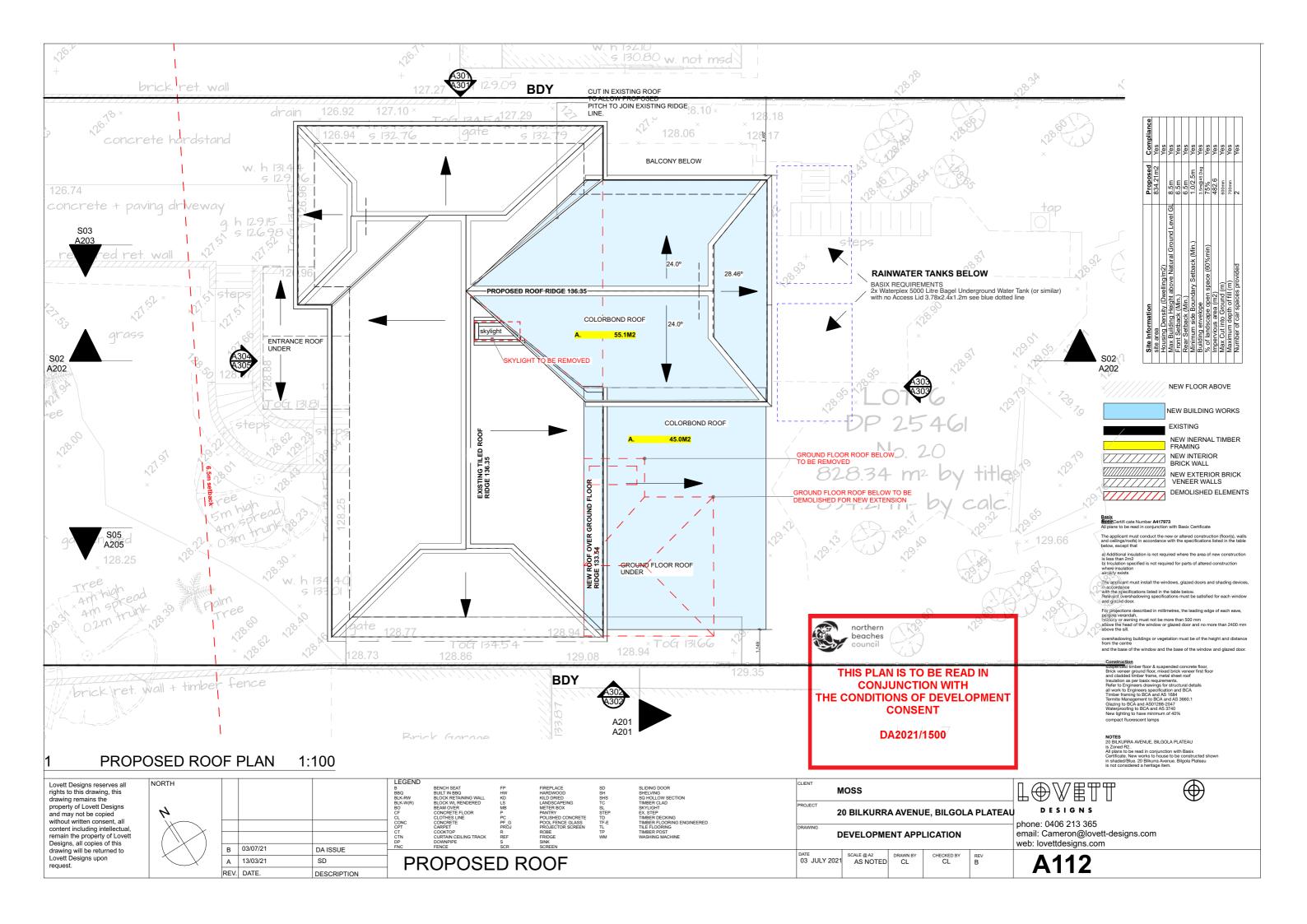
overshadowing buildings or vegetation must be of the height from the centre and the base of the window and the base of the window and glazed doo

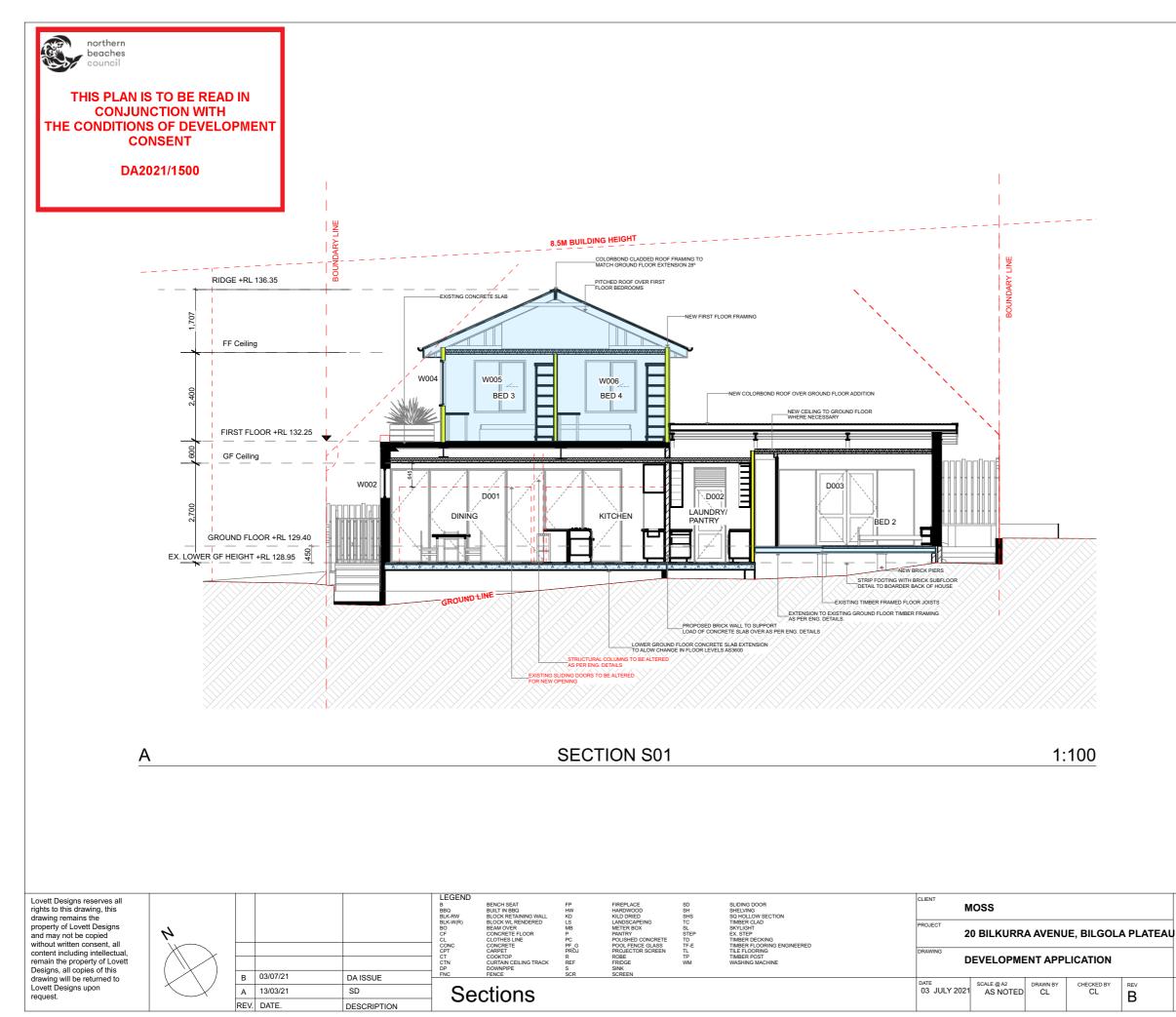
Construction supported if limber floor & suspended concrete floor, Brick veneer ground floor, mixed brick veneer first floo and cladded timber frame, metal sheet roof Insulation as per basix requirements. Refer to Engineers specification and BCA Timber framing to BCA and AS 1684 Termite Management to BCA and AS 1684 Termite Management to BCA and AS 1684 Termite Management to BCA and AS 1684 Waterproofing to BCA and AS 3740 New lighting to have minimum of 40% compact fluorescent lamps

NOTES 20 BILKURRA AVENUE, BILGOLA PLATEAU is Zoned R2. All plans to be read in conjunction with Basix Cortificate. New works to busue to be constructe in shaded/Blue. 20 Bilkurra Avenue. Bilgola Plate is not considered a heritage lefm.





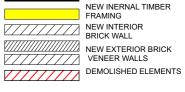




| Site Information                                  | Proposed    | Compliance |
|---|-------------|------------|
| site area   | 834.21m2    | Yes        |
| Housing Density (Dwelling/m2)                     |             | Yes        |
| Max Building Height above Natural Ground Level GL | 8.5m        | Yes        |
| Front Setback (Min.)                              | 6.5m        | Yes        |
| Rear Setback (Min.)                               | 6.5m        | Yes        |
| Minimum side Boundary Setback (Min.)              | 1.0/2.5m    | Yes        |
| Building envelope                                 | 3.5m@45 Deg | Yes        |
| % of landscape open space (60%min)                | 75%         | Yes        |
| Impervious area (m2)                              | 482.6       | Yes        |
| Max Cut into Ground (m)                           | 600mm       | Yes        |
| Maximum depth of fill (m)                         | 700mm       | Yes        |
| Number of car spaces provided                     | 2           | Yes        |

NEW BUILDING WORKS

# EXISTING



NEW INERNAL TIMBER FRAMING 

Basix Basix Certifi cate Number A417973 All plans to be read in conjunction with Basix Certificate

The applicant must conduct the new or altered construction (floor(s), walls and collings/root(s) in accordance with the specifications listed in the table additional insulation is not required where the area of new construction is less than 2m2 b) insulation specified is not required for parts of altered construction where insulation already exits

In accordance where the windows, glazed doors and sh with the specifications listed in the table below. Relevant overshadowing specifications must be satisfied for and glazed door. The applicant must install the windows, glazed doors and shading devices

For projections described in millimetres, the leading edge of each eave, pergola verandah, balcovy or awarning must not be more than 500 mm above the head of the window or glazed door and no more than 2400 m above the sill.

overshadowing buildings or vegetation must be of the height and distance from the centre and the base of the window and the base of the window and glazed door.

Construction suspended timber floor & suspended concrete floor, Brick venser ground floor, mixed brick venser first floor insulation as per basix requirements. Refer to Engineers specification and BCA Timber framiges dRA and AS 1884 Termite Management to BCA and AS 3860.1 Termite Management to BCA and AS 3860.1 Vatercoroling to BCA and AS 3740 Waterproofing to BCA and AS 3740 New lighting to have minimum of 40% compact fluorescent lamps

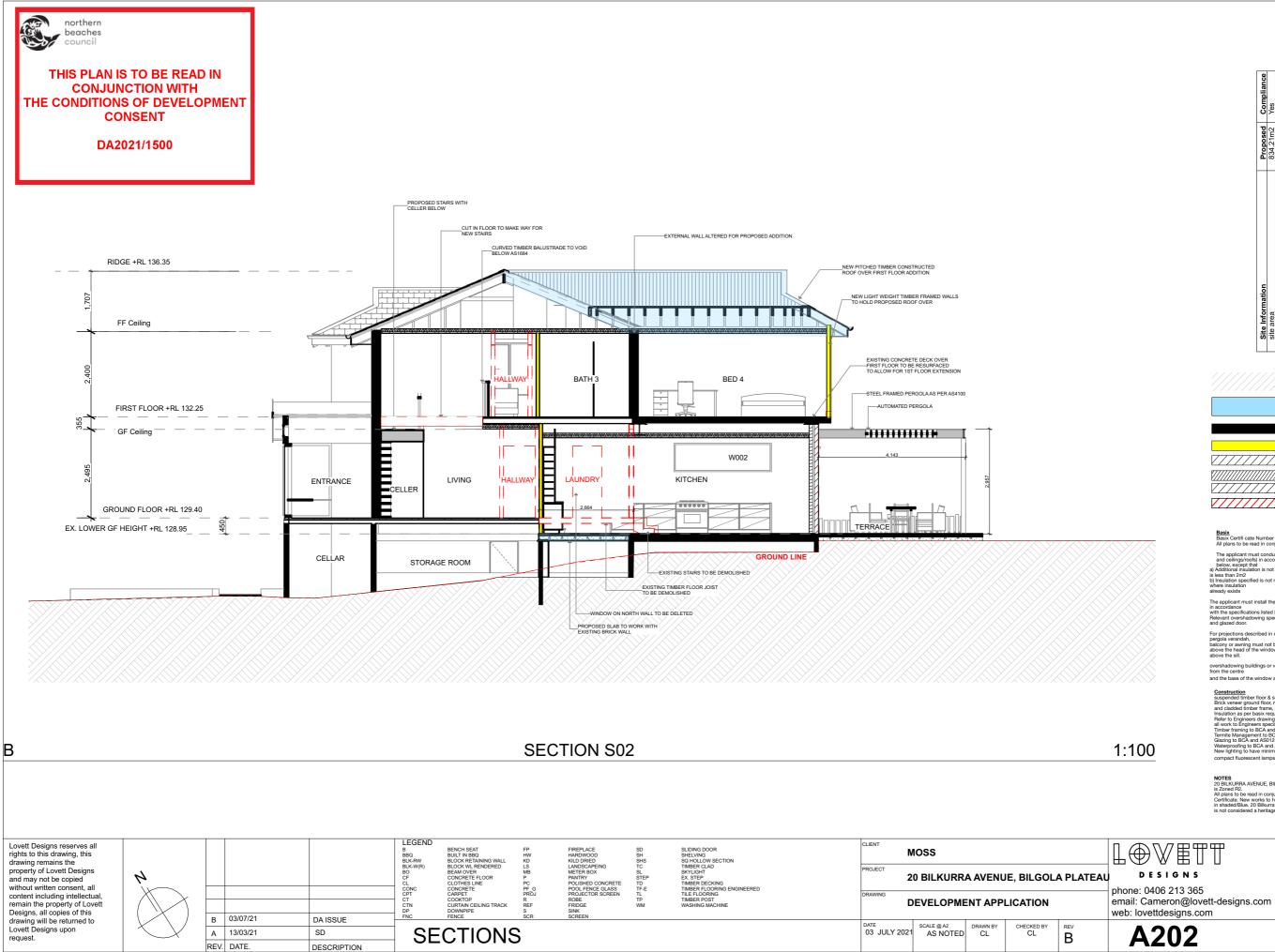
NOTES 20 BILKURRA AVENUE, BILGOLA PLATEAU is Zoned R2. All plans to be read in conjunction with Basix Certificate. New works to house to be constructed shown in shaded/Blue. 20 Bilkurra Avenue. Bilgola Plateau is not considered a heritage item.





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# A201



| Site Information                                  | Proposed    | Compliance |
|---|-------------|------------|
| site area   | 834.21m2    | Yes        |
| Housing Density (Dwelling/m2)                     |             | Yes        |
| Max Building Height above Natural Ground Level GL | 8.5m        | Yes        |
| Front Setback (Min.)                              | 6.5m        | Yes        |
| Rear Setback (Min.)                               | 6.5m        | Yes        |
| Minimum side Boundary Setback (Min.)              | 1.0/2.5m    | Yes        |
| Building envelope                                 | 3.5m@45 Deg | Yes        |
| % of landscape open space (60%min)                | 75%         | Yes        |
| Impervious area (m2)                              | 482.6       | Yes        |
| Max Cut into Ground (m)                           | 600mm       | Yes        |
| Maximum depth of fill (m)                         | 700mm       | Yes        |
| Number of car spaces provided                     | 2           | Yes        |

NEW BUILDING WORKS

# EXISTING



NEW INERNAL TIMBER FRAMING 

# Basix Basix Certifi cate Number A417973 All plans to be read in conjunction with Basix Certificate

The applicant must conduct the new or altered construction (floor(s), walls and collings/root(s) in accordance with the specifications listed in the table additional insulation is not required where the area of new construction is less than 2m2 b) insulation specified is not required for parts of altered construction where insulation already exits

In accordance, with the specifications listed in the table below. Relevant overshadowing specifications must be satisfied for each window and glazed door. The applicant must install the windows, glazed doors and shading devices

For projections described in millimetres, the leading edge of each eave, pergola verandah, balcony or awning must not be more than 500 mm above the head of the window or glazed door and no more than 2400 mm above the sill.

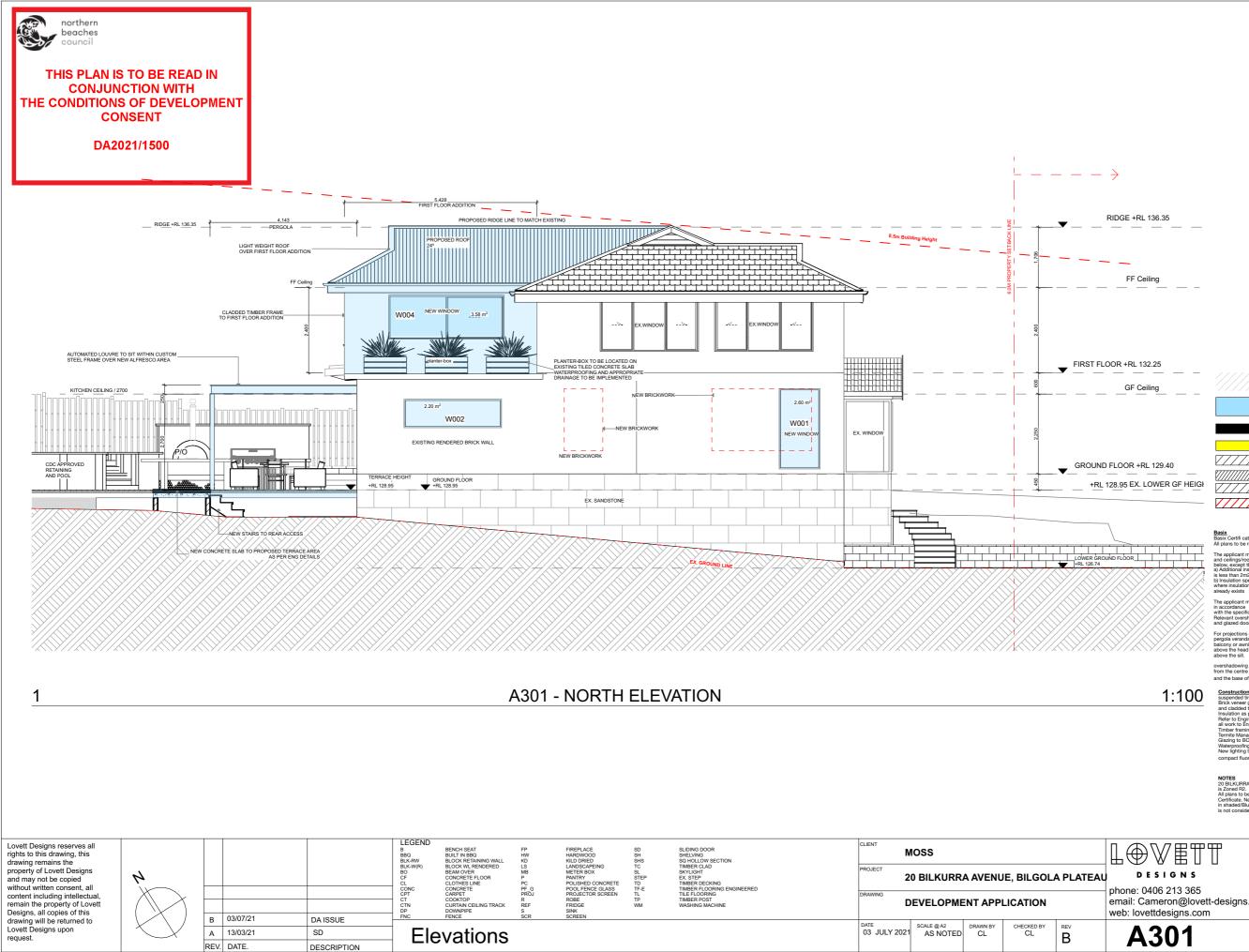
overshadowing buildings or vegetation must be of the height and distance from the centre and the base of the window and the base of the window and glazed door.

# Construction suspended timber floor & suspended concrete floor, suspended timber floor, mixed bekk veneer first floor and cladded timber frame, matel sheet nool Insulation as per basix requirements. Refer to Engineers specification and BCA Timber framing to BCA and AS 1684 Termite Management to BCA and AS 5860.1 Termite Management to BCA and AS 5860.1 Vatercoordin to BCA and AS 3740

Waterproofing to BCA and AS 3740 New lighting to have minimum of 40% compact fluorescent lamps

NOTES 20 BILKURRA AVENUE, BILGOLA PLATEAU is Zoned R2. All plans to be read in conjunction with Basix Certificate. New works to house to be constructed shown in shaded/Blue. 20 Billurra Avenue. Bilgola Plateau is not considered a heritage item.





| Site Information                                  | Proposed    | Compliance |
|---|-------------|------------|
| site area   | 834.21m2    | Yes        |
| Housing Density (Dwelling/m2)                     |             | Yes        |
| Max Building Height above Natural Ground Level GU | 8.5m        | Yes        |
| Front Setback (Min.)                              | 6.5m        | Yes        |
| Rear Setback (Min.)                               | 6.5m        | Yes        |
| Minimum side Boundary Setback (Min.)              | 1.0/2.5m    | Yes        |
| Building envelope                                 | 3.5m@45 Deg | Yes        |
| % of landscape open space (60%min)                | 75%         | Yes        |
| Impervious area (m2)                              | 482.6       | Yes        |
| Max Cut into Ground (m)                           | 600mm       | Yes        |
| Maximum depth of fill (m)                         | 700mm       | Yes        |
| Number of car spaces provided                     | 2           | Yes        |

NEW BUILDING WORKS

# EXISTING

NEW INERNAL TIMBER FRAMING New INTERIOR BRICK WALL VENEER WALLS DEMOLISHED ELEMENTS

Basix Basix Certifi cate Number A417973 All plans to be read in conjunction with Basix Certificate The applicant must conduct the new or altered construction (floor(s), walls and cellings/roots) in accordance with the specifications listed in the table of Additional insulation is not required where the area of new construction is less than 2m2 b) insulation specified is not required for parts of altered construction where insulation altered voits

The applicant must install the windows, glazed doors and share with the specifications listed in the table b Relevant overshadowing specifications mu

For projections described in millimetres, the leading edge of each eave pergola verandah, balcony or awning must not be more than 500 mm above the head of the window or glazed door and no more than 2400 r above the sill.

overshadowing buildings or vegetation must be of the height and distant from the centre and the base of the window and the base of the window and glazed doo

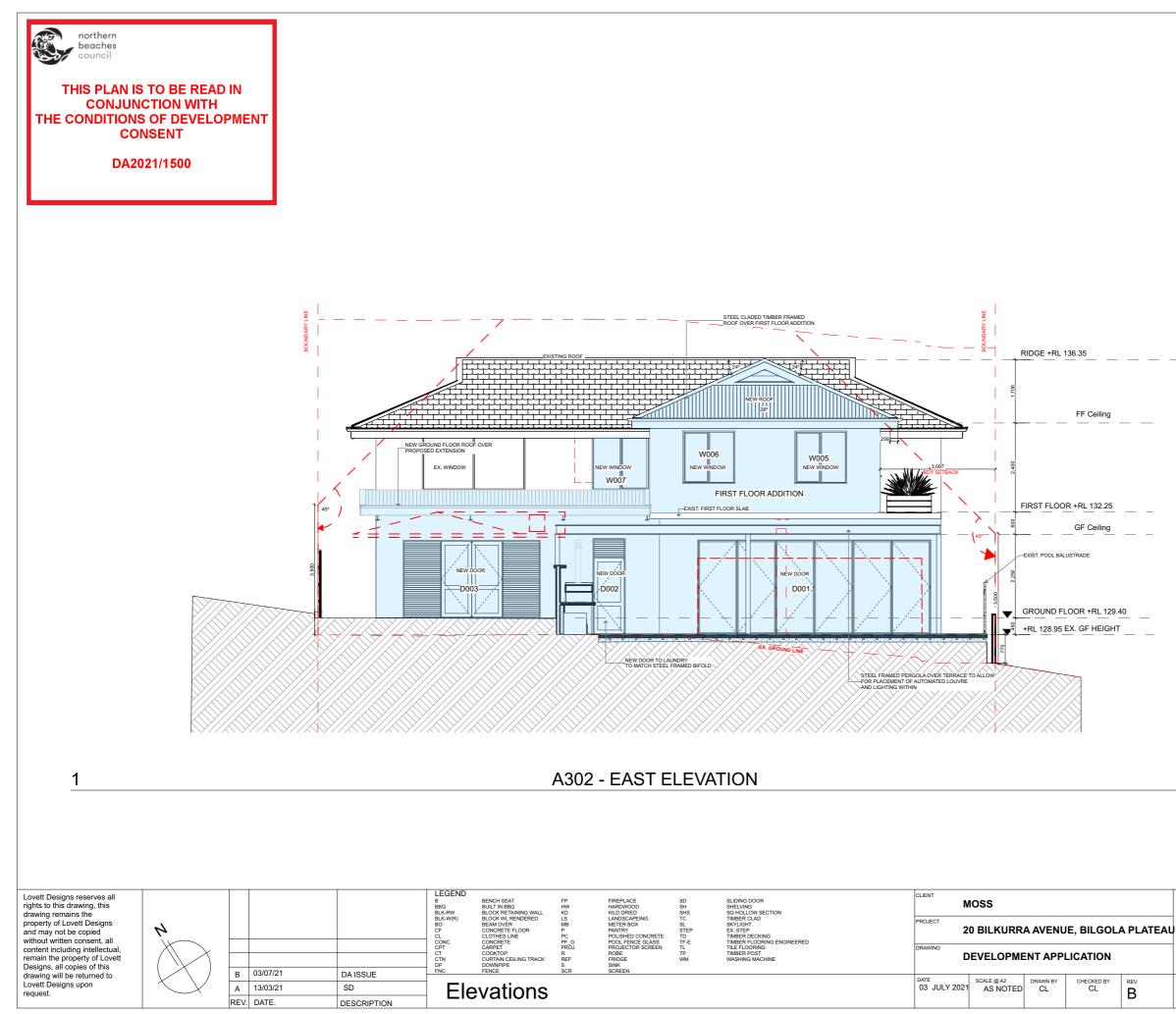
Construction suspanded timber floor & suspended concrete floor, Brick veneer ground floor, mixed brick veneer first floor insulation as per basix requirements. Refer to Engineers drawings for structural details all work to Engineers specification and BCA Timber framing to BCA and A\$ 1684 Termite Management to BCA and A\$ 3680.1 Guardy to BCA and A\$ 1684. Waterproofing to BCA and AS 3740 New lighting to have minimum of 40% compact fluorescent lamps

NOTES 20 BILKURRA AVENUE, BILGOLA PLATEAU is Zoned R2. All plans to be read in conjunction with Basix Certificate. New works to house to be constructed shown in shaded/Blue. 20 Bilkurra Avenue. Bilgola Plateau is not considered a hentage item.



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# A301



| Site Information                                  | Proposed    | Compliance |
|---|-------------|------------|
| site area   | 834.21m2    | Yes        |
| Housing Density (Dwelling/m2)                     |             | Yes        |
| Max Building Height above Natural Ground Level GI | 8.5m        | Yes        |
| Front Setback (Min.)                              | 6.5m        | Yes        |
| Rear Setback (Min.)                               | 6.5m        | Yes        |
| Minimum side Boundary Setback (Min.)              | 1.0/2.5m    | Yes        |
| Building envelope                                 | 3.5m@45 Deg | Yes        |
| % of landscape open space (60%min)                | 75%         | Yes        |
| Impervious area (m2)                              | 482.6       | Yes        |
| Max Cut into Ground (m)                           | 600mm       | Yes        |
| Maximum depth of fill (m)                         | 700mm       | Yes        |
| Number of car spaces provided                     | 2           | Yes        |

NEW BUILDING WORKS

## EXISTING



NEW INERNAL TIMBER FRAMING BRICK WALL 

Basix Basix Certifi cate Number A417973 All plans to be read in conjunction with Basix Certificate

The applicant must conduct the new or altered construction (flooris), walls and ceilings/roofs) in accordance with the specifications listed in the table below, except that a) Additional insulation is not required where the area of new construction is less that <u>2n2</u> b) insulation specified is not required for parts of altered construction where insulation

The applicant must install the windows, glazed doors and with the specifications listed in the table t wing sp Relevant oversh and glazed door

For projections described in millimetres, the leading edge of each eave, pergola verandah, balcony or awning must not be more than 500 mm above the head of the window or glazed door and no more than 2400 n above the sill.

overshadowing buildings or vegetation must be of the height and distant from the centre and the base of the window and the base of the window and glazed doo

Construction suspended limber floor & suspended concrete floor, Brick veneer ground floor, mixed brick veneer first floor insulation as per basix requirements. Refer to Engineers drawings for structural details and the structural details Timber framing to BCA and XS 1684 Termite Management to BCA and AS 3680.1 Giazing to BCA and AS 1684 Waterproofing to BCA and AS 3740 New lighting to have mainmum of 40% compact fluorescent lamps

NOTES 20 BILKURRA AVENUE, BILGOLA PLATEAU is Zoned R2. All plans to be read in conjunction with Basix Certificate. New works to house to be constructed shown in shaded/Blue. 20 Bilkurra Avenue. Bilgola Plateau is not considered a hentage item.

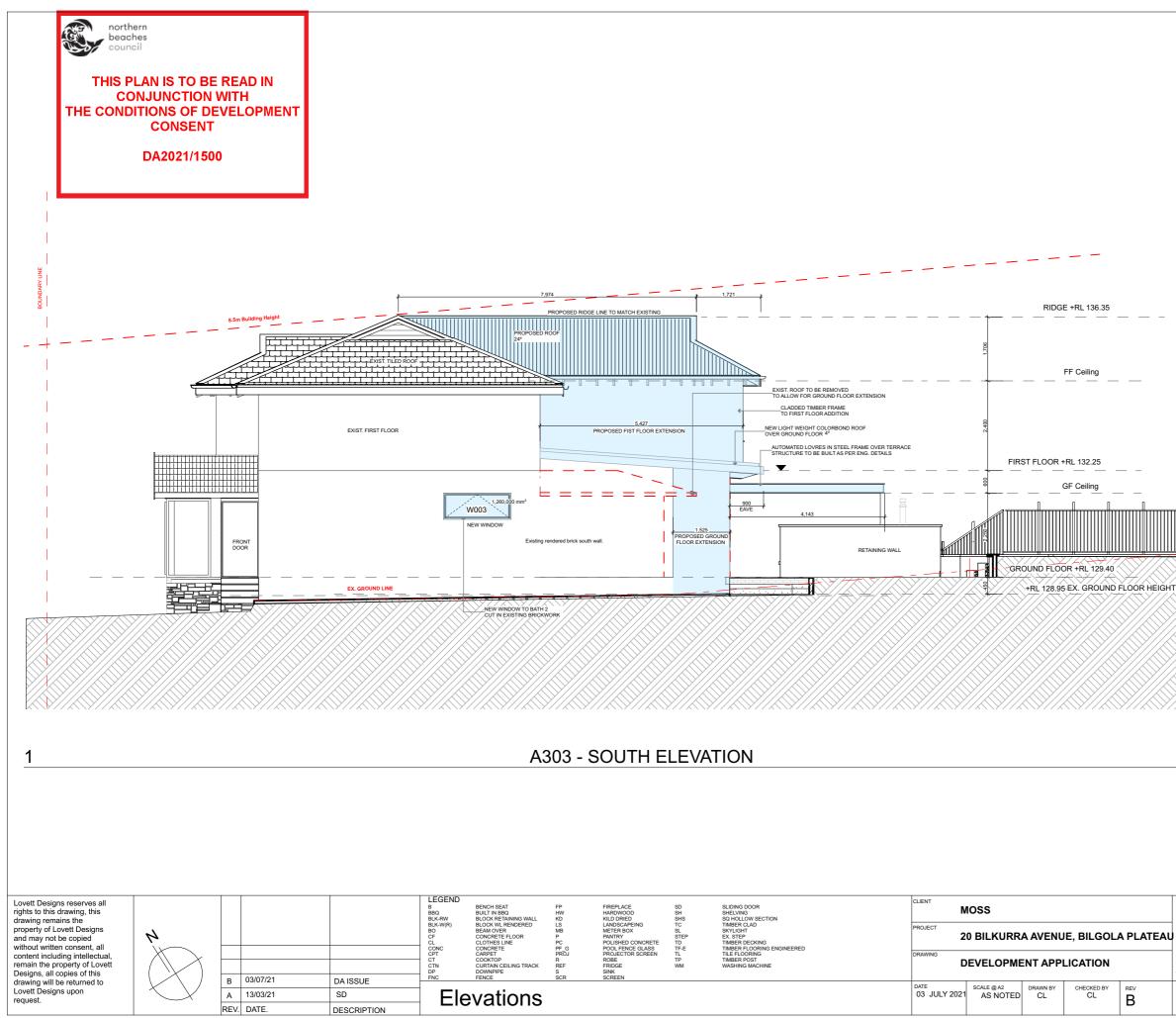


A302

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| Site Information                                  | Proposed    | Compliance |
|---|-------------|------------|
| site area   | 834.21m2    | Yes        |
| Housing Density (Dwelling/m2)                     |             | Yes        |
| Max Building Height above Natural Ground Level GL | 8.5m        | Yes        |
| Front Setback (Min.)                              | 6.5m        | Yes        |
| Rear Setback (Min.)                               | 6.5m        | Yes        |
| Minimum side Boundary Setback (Min.)              | 1.0/2.5m    | Yes        |
| Building envelope                                 | 3.5m@45 Deg | Yes        |
| % of landscape open space (60%min)                | 75%         | Yes        |
| Impervious area (m2)                              | 482.6       | Yes        |
| Max Cut into Ground (m)                           | 600mm       | Yes        |
| Maximum depth of fill (m)                         | 700mm       | Yes        |
| Number of car spaces provided                     | 2           | Yes        |

NEW BUILDING WORKS

# EXISTING

NEW INERNAL TIMBER FRAMING New INTERIOR BRICK WALL VENEER WALLS DEMOLISHED ELEMENTS

Basix Basix Certifi cate Number A417973 All plans to be read in conjunction with Basix Certificate

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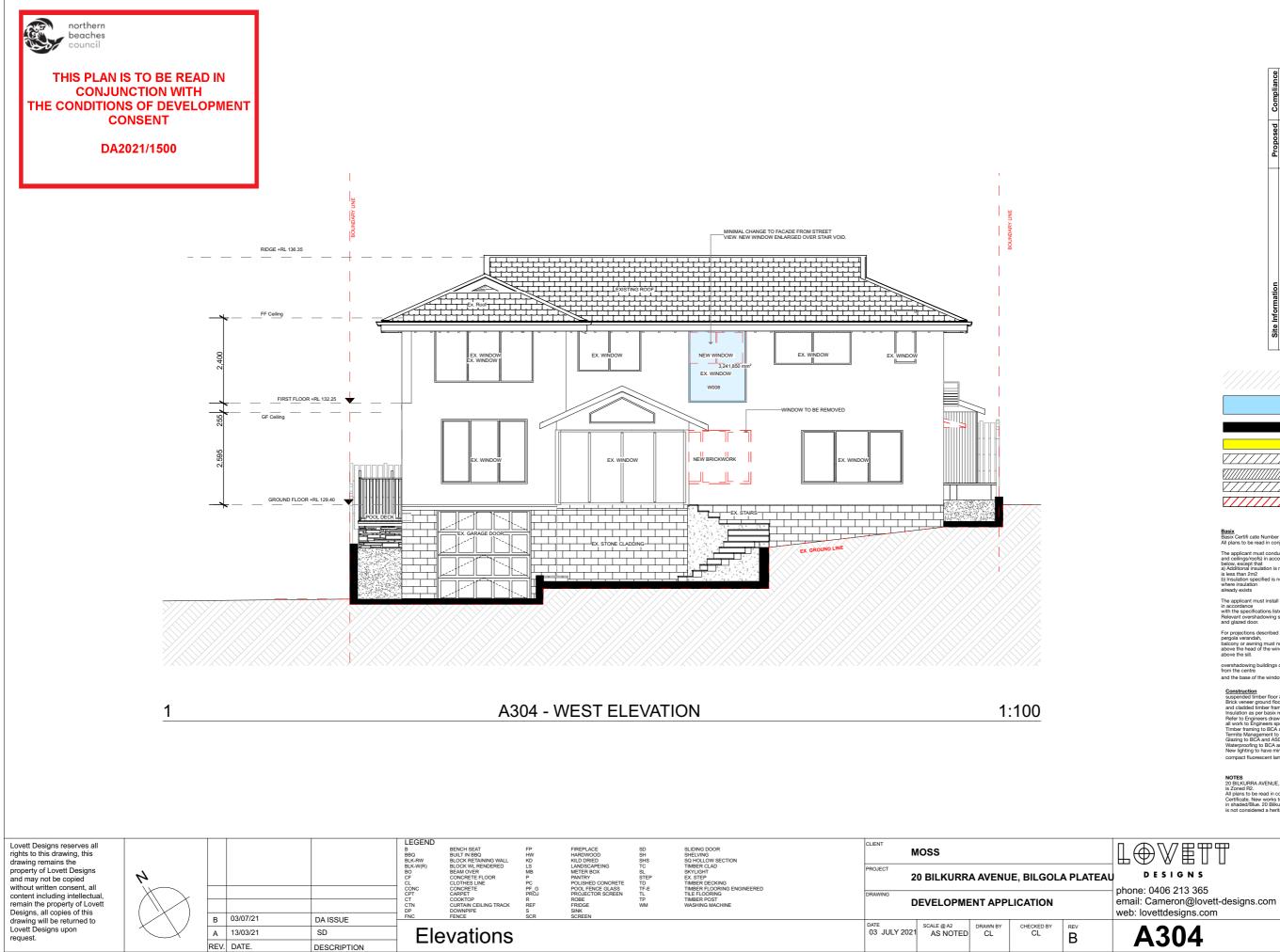
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A303

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| Site Information                                  | Proposed    | Compliance |
|---|-------------|------------|
| site area   | 834.21m2    | Yes        |
| Housing Density (Dwelling/m2)                     |             | Yes        |
| Max Building Height above Natural Ground Level GL | 8.5m        | Yes        |
| Front Setback (Min.)                              | 6.5m        | Yes        |
| Rear Setback (Min.)                               | 6.5m        | Yes        |
| Minimum side Boundary Setback (Min.)              | 1.0/2.5m    | Yes        |
| Building envelope                                 | 3.5m@45 Deg | Yes        |
| % of landscape open space (60%min)                | 75%         | Yes        |
| Impervious area (m2)                              | 482.6       | Yes        |
| Max Cut into Ground (m)                           | 600mm       | Yes        |
| Maximum depth of fill (m)                         | 700mm       | Yes        |
| Number of car spaces provided                     | 2           | Yes        |

NEW BUILDING WORKS

## EXISTING

New INTERIOR BRICK WALL VENEER WALLS DEMOLISHED ELEMENTS

NEW INERNAL TIMBER FRAMING 

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