15 CLIFFORD AV FAIRLIGHT - ALTERATIONS AND ADDITIONS

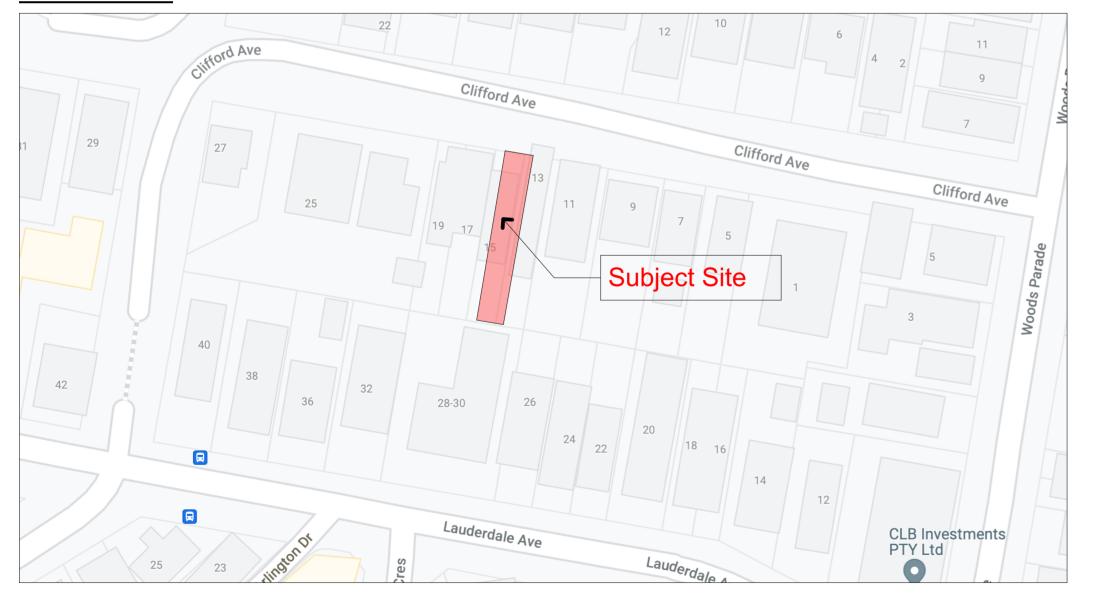
DRAWING LIST

D . N.	D O l.	D
Dwg No:	Drawing Scale:	Drawing Title:
1.01	NTS	Site Location, Area Schedule
1.02	NTS	General Notes
1.03	NTS	Demolition Notes
1.04	1:100 @ A2	Site Analysis Plan
1.05	1:100 @ A2	Site Plan
1.06	1:100 @ A2	Ground Floor Plan
1.07	1:100 @ A2	Basement Plan
1.08	1:100 @ A2	Roof Plan
1.09	1:100 @ A2	Area Calculations
1.10	1:100 @ A2	Stormwater/Sediment Plan
2.01	1:100 @ A2	Elevations East and West
2.02	1:100 @ A2	Elevations North and South
3.01	1:100 @ A2	Sections 1 and 2
3.02	1:100 @ A2	Section 3, 4 and 5
4.01	NTS	Doors and Windows Schedule
4.02	1:100 @ A2	Shadow Diagrams
4.03	NTS	3D Images
4.04	1:150 @ A2	Notification Plan

AREA SCHEDULE

TOTAL SITE A		362,30 SQM					
AREA CALCULATION AGAINST NBC CODES							
	PROPOSED		EXISTING	COMPLY			
HEIGHT	8.3 M		8.3 M		8.3 M	UNCHANGED	
LANDSCAPED	31.3 SQM		31.3 SQM		31.3 SQM	UNCHANGED	
FLOOR AREA	163 SQM		163 SQM		163 SQM	UNCHANGED	
OPEN SPACE	88.6 SQM		88.6 SQM		88.6 SQM	UNCHANGED	

LOCALITY



IMPORTANT:

- ALL BEDROOM WINDOWS MORE THAN 2M ABOVE NATURAL GROUND MUST HAVE SILL HEIGHT OF MINIMUM 1700MM OR RESTRICTED OPENING OF MAXIMUM 125MM OR SCREEN WITH SECURE FITTING & MUST COMPLY WITH BCA CLAUSE 3.9.2.5 – PROTECTION OF OPEN ABLE WINDOWS
- HANDRAILS MUST BE INSTALLED ON AT LEAST ONE SIDE OF A STAIRWAY COMPLYING WITH BCA CLAUSE 3.9.2.4.
- ALL WALLS AND OPENINGS WITHIN 900MM OF THE BOUNDARY MUST BE 60/60/60 ONE HOUR CONSTRUCTION & COMPLY WITH CLAUSE 3.7.1.3 & 3.7.1.5
- INSTALLATION MUST BE INSTALLED IN ACCORDANCE AND COMPLY WITH CLAUSE 3.8.6.3 GENERAL INSTALLATION REQUIREMENTS FOR WALLS • SMOKE ALARMS MUST BE CONNECTED TO MAIN POWER & INTERCONNECTED WHERE THERE IS MORE THAN ONE ALARM AND MUST BE INSTALLED IN A CLASS
- 1 BUILDING ON OR NEAR THE CEILING IN: A) ANY STOREY CONTAINING BEDROOMS; i)BETWEEN EACH PART OF THE DWELLING CONTAINING BEDROOMS AND THE REMAINDER OF THE DWELLING; ii) WHERE THE BEDROOMS ARE SERVED BY A HALLWAY, IN A HALLWAY

B) ANY OTHER STOREY CONTAINING BEDROOMS

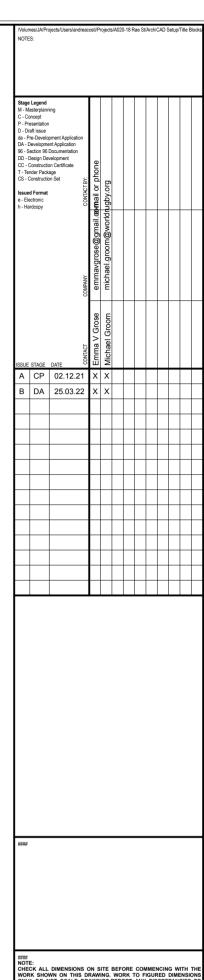
EXTERNAL FINISHES

ROOF	NEW TILED ROOF TO BE PAINTED DARK, EXISTING ROOF TILES TO MATCH	
CEILING	SET PLASTERBOARD CEILING LINING SYSTEM FOR INTERNAL PURPOSE TO BE ATTACHED TO CEILING GRID STRUCTURE	
CEILING	V-JOINT FOR UNDERSIDE OF CEILING AS SPECIFIED OF CONSTRUCTION DRAWINGS	
WALLS	WEATERTEX WHEATERBOARD 140MM CLADDING, RUNNING ORIZONTALLY SYSTEM TO FUTURE SPECIFICATIONS TO BE PAINTED NATURAL WHITE COLOUR LOW SHEEN	
INTERNAL WALLS	V-JOINT INTERNAL WALLS AS SPECIFIED OF CONSTRUCTION DRAWINGS	
FLOORS	EXTERNAL CONCRETE TILES NON SLIP TO COMPLY WITH AUSTRALIAN STANDARDS	
FLOORS	INTERNAL: ENGINEERED TIMBER FLOORING 16MM TO BE LAID ON TOP OF EXISTING. COLOUR TO BE CONFIRMED	
WINDOWS & DOORS	DULUX NATURAL WHITE GLAZED ALUMINIUM WINDOWS AND DOORS, GLASS TO COMPLY WITH BASIX REQUIREMENTS AND ACCORDINGLY WITH SCHEDULE ON DOOR AD WINDOW SCHEDULES	
GUTTERS	COLORBOND STEEL GUTTERS DULUX NATURAL WHITE NON REFLECTIVE, SIZE AND DEPTH TO MATCH FUTURE ENG. DRAWINGS	

BASIX COMMITMENTS

REFER TO BASIX CERTIFICATE ATTACHED WITH THIS APPLICATION

NOTE: All works carried on must comply with the Building Code of Australia, the requirements of Northern Beaches Council, and the approved conditions if any, the requirements of the constituted authorities for the supply of services, and the current relevant standards published by the standards association of Australia.



JUST ARCHITECTS architecture / interiors

Development

Emma and Michael

Applica

15 Clifford

15 Clifford Fairlight

General Plan

Site Location, Area Schedule

CHECKED BY: AC DRAWN BY: AC ISSUE: B | DRAWING NO:

1.01 A-131 25/3/2022 PLOT DATE

GENERAL NOTES

- All materials and work practices shall comply with, but not limited to the Building Interim Regulations 2019, National Construction Code Series 2016 Building Code of Australia Vol 2 and all relevant current Australian Standards (as amended) referred to therein.
- Unless otherwise specified, the term BCA shall refer to National Construction Code Series 2019 Building Code of Australia Volume 2.
- All materials and construction practice shall meet the Performance Requirements of the BCA. Where a performance solution is proposed then, prior to implementation or installation, it first must be assessed and approved by the Relevant Building Surveyor as meeting the Performance Requirements of the BCA.
- Glazing, including safety glazing, shall be installed to a size, type and thickness so as to comply with:
 - BCA Part 3.6 for Class 1 and 10 Buildings within a design wind speed of not more than N3; and
 - BCA Vol 1 Part B1.4 for Class 2 and 9 Buildings.
- Waterproofing of wet areas, being bathrooms, showers, shower rooms, laundries, sanitary compartments and the like shall be provided in accordance with AS 3740-2010: Waterproofing of Domestic Wet Areas.
- These Drawings shall be read in conjunction with any House Energy Rating (HERS) report and shall be constructed in accordance with the stamped plans endorsed by the accredited Thermal Performance Assessor without alteration.
- Step sizes (other than for spiral stairs) to be:
- Risers (R) 190mm maximum and 115mm minimum
- Going (G) 355mm maximum and 240mm minimum
- 2R + 1G = 700mm maximum and 550mm minimum
- with less than 125mm gap between open treads.
- All treads, landings and the like to have a slip-resistance classification of P3 or R10 for dry surface conditions and P4 or R11 for wet surface conditions, or a nosing strip with a slip-resistance classification of P3 for dry surface conditions and P4 for wet surface conditions.
- Provide barriers where change in level exceeds 1000mm above the surface beneath landings, ramps and/or treads. Barriers (other than tensioned wire barriers) to be:
- 1000mm min. above finished surface level of balconies, landings or the like, and
- 865mm min. above finished surface level of stair nosing or ramp, and
- · vertical with less than 125mm gap between, and
- any horizontal element within the barrier between 150mm and 760mm above the floor must not facilitate climbing where changes in level exceeds 4000mm above the surface beneath landings, ramps and/or treads.
- Wire barrier construction to comply with NCC 2019 BCA Part 3.9.2.3 for Class 1 and 10 Buildings and NCC 2019 BCA Volume 1 Part D2.16 for other Classes of Buildings.
- Top of hand rails to be minimum 865mm vertically above stair nosing and floor surface of ramps.
- Window sizes nominated are nominal only. Actual size may vary according to manufacturer. Windows to be flashed all around.
- Where the building (excludes a detached Class 10) is located in a termite prone area the building is to be provided with a termite management system
- Concrete stumps:
- up to 1400mm long to be 100mm x 100mm (1 No. H.D. Wire)
- 1410mm to 1800mm long to be 100mm x 100mm (2No HD wires)
- 1801mm to 3000mm long to be 125mm x 125mm (2No. H.D. wires)
- 100mm x 100mm stumps exceeding 1200mm above ground level to be braced where no perimeter base brickwork provided.
- Buildings in marine or other exposure environments shall have masonry units, mortar and all built in components and the like complying with the durability requirements of Table 4.1 of AS 4773.1-2010 'Masonry in small buildings' Part 1: Design.
- All stormwater to be taken to the legal point of discharge to the Relevant Authorities approval
- These drawings shall be read in conjunction with all relevant structural and all other consultants' drawings/ details and with any other written instructions issued in the course of the contract
- Site plan measurements in metres all other measurements in millimetres unless noted otherwise.
- Figured dimensions take precedence over scaled dimensions.
- The Builder shall take all steps necessary to ensure the stability and general water tightness of all new and/or existing structures during all works.
- The Builder and Subcontractors shall check and verify all dimensions, setbacks, levels and specifications and all other relevant documentation prior to the commencement of any works. Report all discrepancies to this office for clarification.

- Installation of all services shall comply with the respective supply authority requirements
- The Builder and Subcontractor shall ensure that all stormwater drains, sewer pipes and the like are located at a sufficient distance from any buildings footing and/ or slab edge beams so as to prevent general moisture penetration, dampness, weakening and undermining of any building and its footing system.
- These plans have been prepared for the exclusive use by the Client of Just Architects ('The Designer') for the purpose expressly notified to the Designer. Any other person who uses or relies on these plans without the Designer's written consent does so at their own risk and no responsibility is accepted by the Designer for such use and/or reliance.
- A building Permit is required prior to the commencement of these works. The release of these documents is conditional to the Owner obtaining the required Building Permit.
- The Client and/or the Client's Builder shall not modify or amend the plans without the knowledge and consent of Just Architects design except where a Registered Building Surveyor makes minor necessary changes to facilitate the Building Permit application and that such changes are promptly reported back to Just Architects design.
- The approval by this office of a substitute material, work practice, variation or the like is not an authorisation for its use or a contract variation. All variations must be accepted by all parties to the agreement and where applicable the Relevant Building Surveyor prior to implementing any variation.

STORMWATER

- 90 mm DIA. Class 6 UPVC stormwater line laid to a minimum grade of 1:100 and connected to the legal point of stormwater discharge. Provide inspection openings at 9000mm C/C and at each change of direction.
- The cover to underground stormwater drains shall be not less than
- 100mm under soil
- 50mm under paved or concrete areas
- 100mm under unreinforced concrete or paved driveways
- 75mm under reinforced concrete driveways

SITE ENVIRONMENT DESIGN INFORMATION

Site Bushfire Attack Assessment (simplified method)

Reference document 'AS 3959-2009 construction of buildings in bush fire prone areas

Relevant Fire Danger Index (FDI): - n/a

Predominate vegetation:

Classification: n/a

Type: n/a

Distance of site from predominate vegetation: - n/a

Effective slope of land: - n/a

Determination of Bushfire Atta ck Level (BAL): - n/a

Site Classification

Site classification as Class:

Refer to soil report No:

By:

Climate Zone

Climate zone for thermal design / thermal performance assessment: Zone 5

Design Gust Wind Speed / Wind Classification

Building tie-downs to be provided in accordance with AS1684-2010 for an assumed design gust wind speed / wind classification of N1 (subject to confirmation on site by Relevant Building Surveyor at first inspection) refer to AS1684 for construction requirements.

Corrosion protection of built-in structural members

Provide corrosion protection of built-in structural steel members such as steel lintels, shelf angles, connectors, accessories (other than wall ties) in accordance with Table 4.1 of AS4773.1-2010 Masonry in Small Buildings, Part 1: Design suitable for an Environment Classification o Moderate.

Corrosion protection for sheet roofing

Provide corrosion protection for sheet roofing in accordance with BCA Table 3.5.1.1a suitable for an Environment Classification of Low. Design events for safety - earthquake actions

For determination of domestic structures of a height less than or equal to 8.50m

Building type importance level: – 2

Annual probability of exceedance: - 1:500 Probability factor (kp): - 1

Hazard factor (Z) for project location: -0.08 Hazard at the (kpZ): -<= 0.11

Design required: – No specific earthquake design required

Stage Legend M. Masterplanning C. Concept P. Presentation D. Dark issue da - Pre-Development Application DA - Development Application DA - Development Application DA - Development Application DA - Development Application DC - Design Development CC - Construction Certificate T Tender Package CS - Construction Set Issued Format e - Electronic h - Hardcopy AWAGING AVAILABILITY AVAILABILIT			avgrose@gmail.æ	michael.groom@worldrugby.org					
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architecture / interiors

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Emma and Michael

PROJECT 15 Clifford 15 Clifford Fairlight

Applica

General Plan

General Notes SCALE:

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A-131 PLOT DATE

1.02 25/3/2022

GENERAL NOTES FOR DEMOLITION OF RESIDENTIAL WORKS

All materials and work practices shall comply with, but not limited to, the Building Interim Regulations 2019, the National Construction Code Series 2019 Building Code of Australia Vol 2 and all relevant current Australian standards (as amended) referred to therein.

These specifications specify only the minimum standard of work for the demolition works on residential projects, and all workmanship and precautions shall be to best trade practice.

- Precautions must be taken before and during demolition in accordance with AS 2601-2001: The Demolition of Structures.
- During the progress of the demolition the works shall be under the continuous supervision of the Demolisher or of an experienced foreman, and demolition shall be executed storey by storey commencing at the roof and working downwards.
- The demolition must not be commenced until the precautionary measures have been inspected and approved by the Relevant Building Surveyor.
- The Demolisher shall construct a temporary crossing placed over the footpath, as required by the Council.
- No part of any external wall on or within 3.00m of a street alignment may be pulled down, except during the hours that the Relevant Building Surveyor directs.
- Protective outriggers, fences, awnings, hoarding, barricades and the like must be installed where necessary to guard against danger to life or property or when required by the Relevant Building Surveyor.
- Dust creating material, unless thoroughly dampened down, shall not be thrown or dropped from the building but shall be lowered by hoisting apparatus or removed by material chutes. All chutes shall be completely enclosed and a danger sign shall be at the discharge end of every chute.
- All practicable precautions shall be taken to avoid danger from collapse of a building when any part of a framed or partly framed building is removed.
- Demolished material shall not be allowed to remain on any floor or structure if the weight of the material exceeds the safe carrying capacity of the floor or structure, and such material shall not be so piled or stacked that it will endanger workmen or other persons, and shall be removed as soon as practicable from the site.
- No wall, chimney or other structure or part of a structure shall be left unattended or unsupported in such a condition that it may collapse due to wind or vibration or otherwise become dangerous.
- Before demolition is commenced, and also during the progress of such works, all electrical cable or apparatus which are liable to be a source of danger - other than cable or apparatus used for the demolition works - shall be disconnected.

- Arrangements shall be made with the Relevant Electrical Supply Authority for the disconnection of electrical mains supply except that, where partial demolition is proposed, the licensed Electrical Contractor shall satisfy the Relevant Electrical Supply Authority that the portion of the building to be demolished has been isolated
- The Demolisher shall be responsible for the disconnection of all telecommunication supplies.
- The Demolisher shall be responsible to cut and seal any storm water, sewer pipes, water services, gas services and the like.
- The position of capped sewer and storm water drains, sealed-off water supply lines, gas supply lines and the like are to be clearly marked on the site.
- Any septic tank(s) on the demolition site shall be emptied and filled with clean sand, or removed entirely, and any soak wells, leach drains or similar apparatus shall be removed or filled with clean sand.
- Any swimming pools, ponds or the like either on the demolition site or on the neighbouring allotments where affected by the demolition works shall be adequately fenced and made safe, so as to comply with 'AS 1926 Swimming Pool Safety' Parts 1 & 2 prior to commencement of any demolition works.
- Materials removed or displaced from the building shall not be placed in any street, road or right of way and, before commencing, where required, shall be kept sprayed with water so as to prevent any nuisance from dust.
- Materials removed or displaced from the building being demolished or materials left standing shall not be burned on the demolition site.
- Removal of buildings by road must be approved by Relevant Councils Traffic Engineer
- A site management plan is to be implemented during demolition works to control sediment run-off in accordance with EPA Victoria publication #275: Construction Techniques for Sediment Pollution Control. Provide 'propex' or equivalent silt fences to the low side of the allotment and around all soil stockpiles and storm water inlet pits/sumps and install 'silt stop' filter bags over all storm water entry pits during demolition works. 'Supergro' or equivalent erosion control fabric to be placed over garden beds to prevent surface erosion during revegitation period.
- It is the builder's responsibility to carry out an audit prior to the commencement of any works to determine if asbestos is present in the existing works. Where any asbestos product is found in the proposed works area during initial inspection or during the course of the demolition works the builder shall engage an authorised and registered contractor for safe removal and lawful disposal.
- A building Permit is required prior to the commencement of these works. The release of these documents is conditional to the Owner obtaining the required Building

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Emma and Michael 15 Clifford

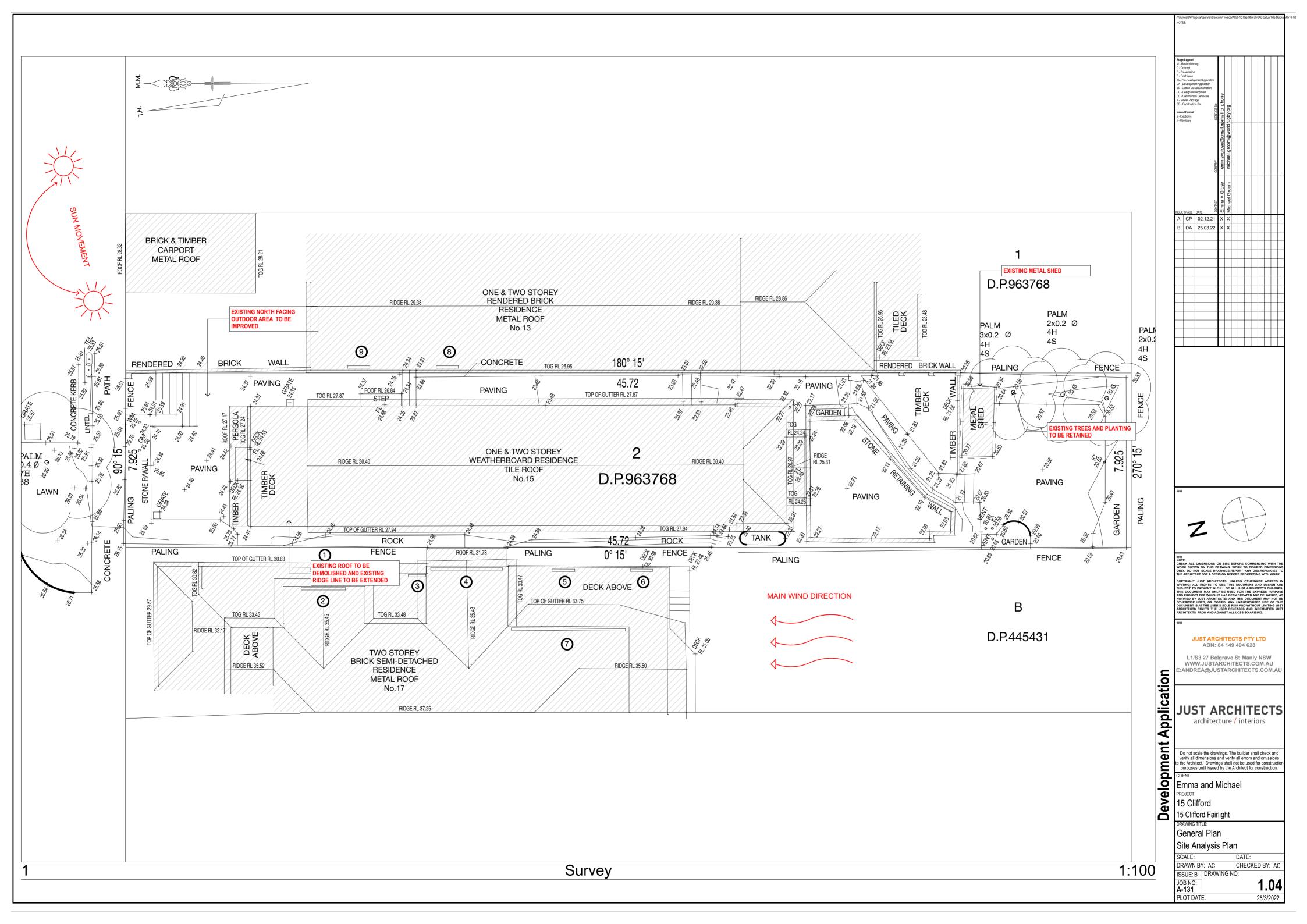
General Plan **Demolition Notes**

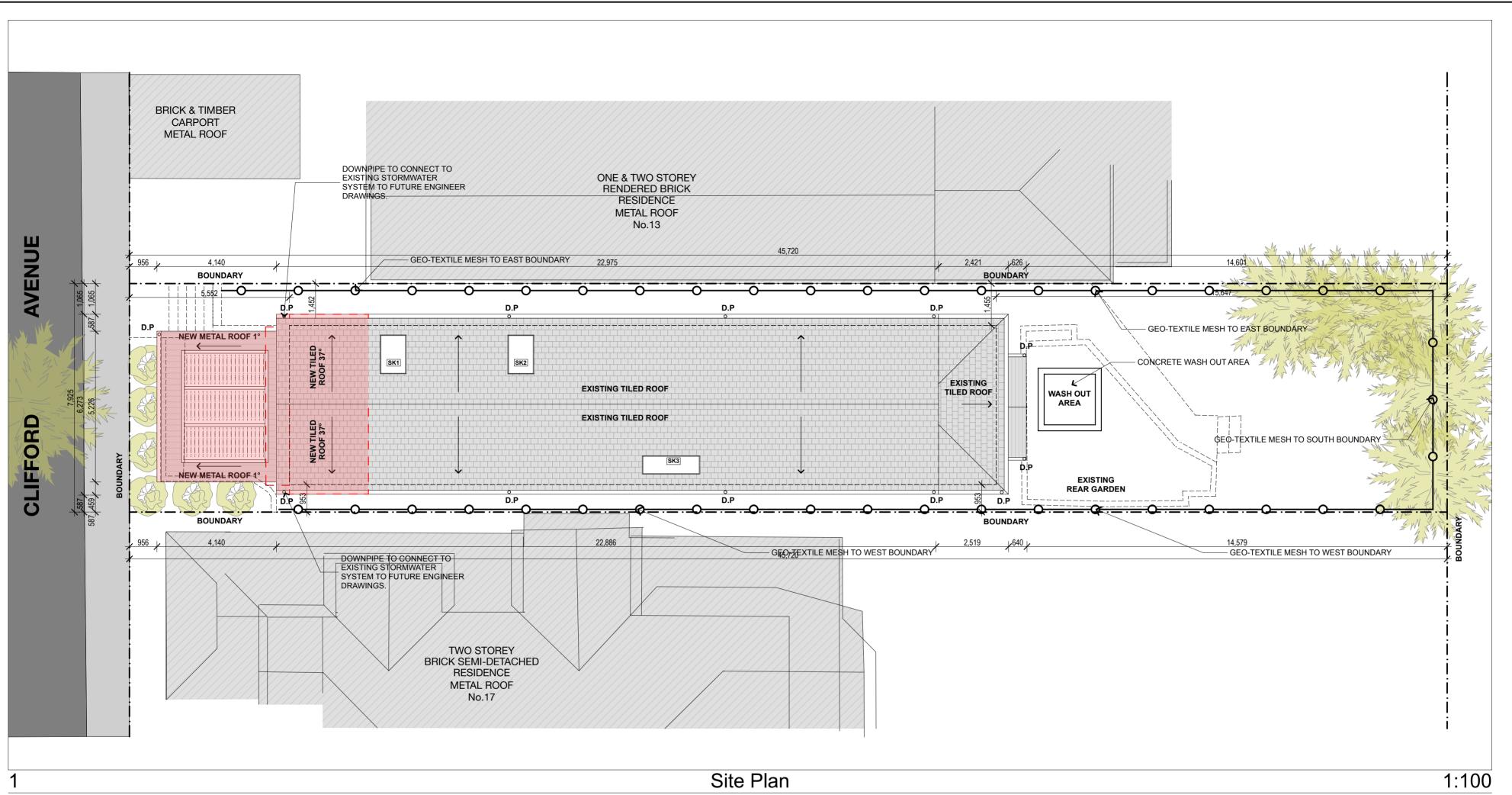
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1.03 25/3/2022





OTHER DOCUMENTATION

These plans are to be read in conjunction with all other drawings & consultants documentation including:

- LAND SURVEY
- SOIL REPORT
- STRUCTURAL ENGINEER DOCUMENTATION
- ENERGY REPORTS

The structural engineer's documentation takes precedence over the working drawings for all structural & protection work.

The geotechnical report takes precedence over the working drawings for all geotechnical work.

Land survey levels take precedence over working drawings for all site levels.

BUILDING SETOUT

Do not build over the title boundary or existing fence line. During the setout if a discrepancy is found in the dimensions or the land survey the builder shall contact the building designer for clarification.

Refer to land surveyors drawings for existing site details including fence locations relative to the site boundary.

Builder to check site and building levels prior to construction. Any discrepancies to be brought to the attention of the building designer for clarification.

GROUND LEVEL

Slope new ground level away from building in accordance with clause 3.1.2.3. BCA. Min fall to be 50mm over 1m to prevent water ponding against building.

EXCAVATION

Excavation as required to the levels indicated on the documents. Excavation to comply with the recommendations in the soil report

SERVICES

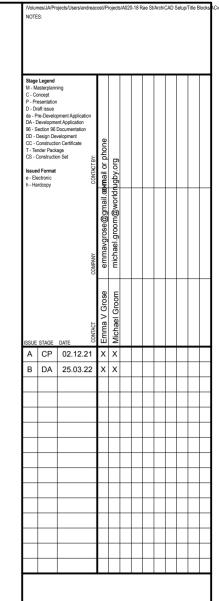
Connection of any new services (electricity, gas, water) to be in accordance with local authority requirements. Re-use existing meters. Allow to upgrade meters if required.

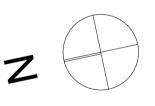
STORMWATER

Connect all new roof gutters and downpipes to 100mm DIA class 6 UPVC stormwater line connected to the LPOD. All new stormwater line to be laid to a min grade of 1:100. Provide inspection openings at 9000mm cts and at each change of direction. Connection to the LPOD to the satisfaction of the responsible authority.

TERMITE CONTROL

The area to the underside of the building and perimeter is to be treated against termite attack in accordance with AS 3660.1, if required. Utilising biflex aquamax chemical barrier. Barrier to be installed by a qualified professional in accordance with manufacturer's recommendations and specifications and a certificate obtained confirming installation. Any timber member in contact with the ground is also to be treated with biflex aquamax chemical barrier.





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Development Do not scale the drawings. The builder shall check and verify all dimensions and verify all errors and omissions the Architect. Drawings shall not be used for constructio purposes until issued by the Architect for construction.

Emma and Michael

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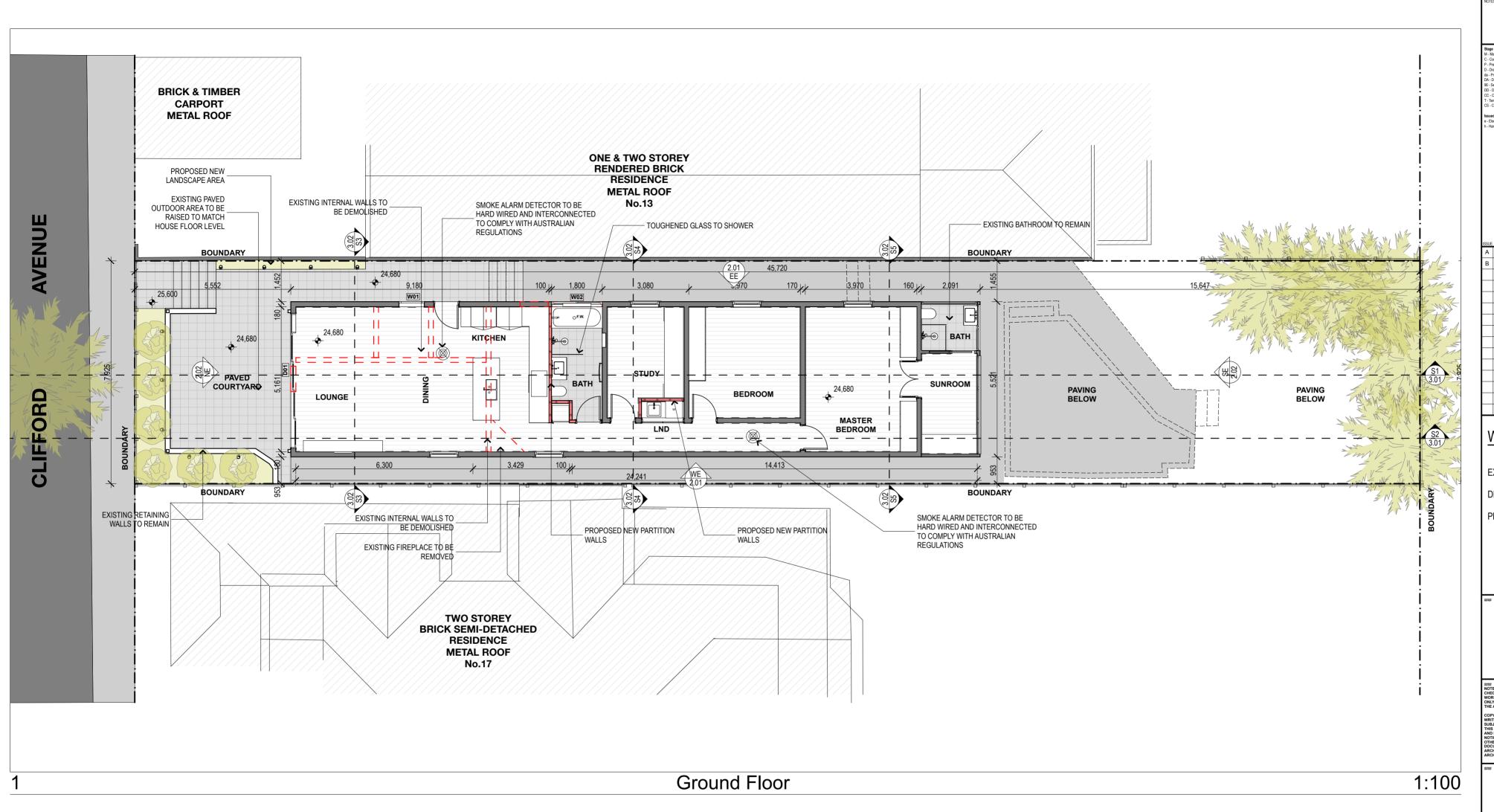
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General Plan Site Plan SCALE:

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1.05 A-131 25/3/2022 PLOT DATE:



STORMWATER GENERAL NOTES

All property information including easement location(s), property dimensions, angles etc must be confirmed using a copy of the Title Plan/Subdivision, Surveyors Drawings or the like.

Builder to confirm location of any sewer or stormwater prior to the commencement of any works

Allow to connect new stormwater to legal point of discharge as per relevant local authorities.

WET AREAS GENERAL NOTES

Floors in wet areas to be IMPERVIOUS to moisture and to comply with part 3.8.1 of the BCA. Tiled a minimum 150mm behind trough and sink and 1800mm high for shower enclosures.

Waterproofing of wet areas, being bathrooms, showers, shower rooms, laundries, sanitary compartments and the like shall be provided in accordance with AS3740-2010: Waterproofing of domestic wet areas.

The BCA also stipulates a mandatory requirement that all wet area floors to be sealed and tanked if a graded tile shower base is proposed.

n order to counteract moisture penetration throughout wet area spaces it is recommended the builder use villaboard where tiles are indicated as the proposed floor finish. An appropriate tanking substrate is also recommended for applicationin all wet area zones. Particulars to be confirmed with the appropriate contractor.

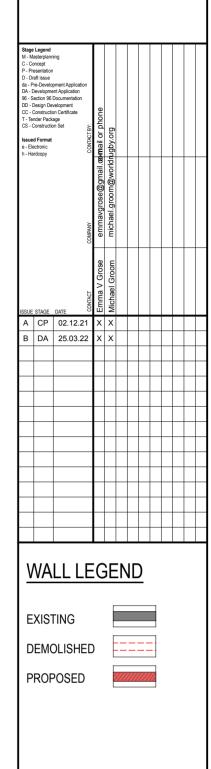
FLOOR FINISHES GENERAL NOTES

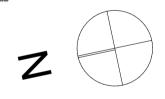
Builder to confirm the suitability of all materials prior to the commencement of any building works.

The listed choice of materials is NOT FINAL, and is only a recommendation of the Designer. The builder is to consult with the client to confirm the final selection of materials prior to commencement of any building works/costings and/or take offs.

INSULATION GENERAL NOTES

All insulation must comply with AS/NZS 4859.1 and be installed so that it abuts or overlaps adjoining insulation and forms a continuous barrier with ceilings, walls, bulkheads, floors or the like. Bulk insulation must be installed so that it maintains its position and thickness.





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Do not scale the drawings. The build verify all dimensions and verify all er to the Architect. Drawings shall not be purposes until issued by the Archite CLIENT

Emma and Michael

PROJECT

15 Clifford

15 Clifford Fairlight

DRAWING TITLE:

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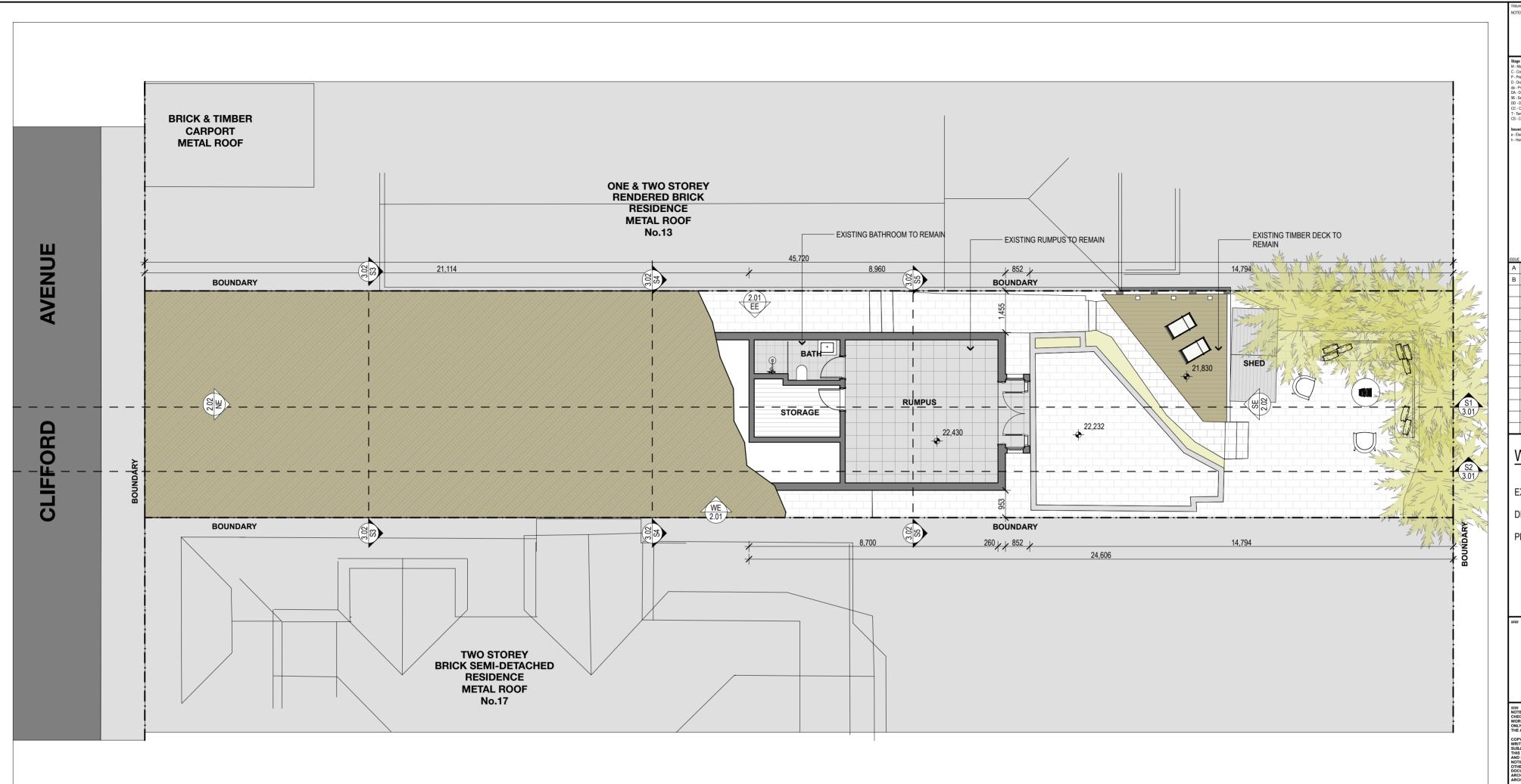
General Plan Ground Floor Plan

SCALE: 1:100@A2 DATE:

DRAWN BY: AC CHECKED BY: AC ISSUE: B | DRAWING NO: A-131

1.06 25/3/2022 PLOT DATE:

SCALE 0 1 2 3 4



Basement 1:100

STORMWATER GENERAL NOTES

All property information including easement location(s), property dimensions, angles etc must be confirmed using a copy of the Title Plan/Subdivision, Surveyors Drawings or the like.

Builder to confirm location of any sewer or stormwater prior to the commencement of any works

Allow to connect new stormwater to legal point of discharge as per relevant local authorities.

WET AREAS GENERAL NOTES

Floors in wet areas to be IMPERVIOUS to moisture and to comply with part 3.8.1 of the BCA. Tiled a minimum 150mm behind trough and sink and 1800mm high for shower enclosures.

Waterproofing of wet areas, being bathrooms, showers, shower rooms, laundries, sanitary compartments and the like shall be provided in accordance with AS3740-2010: Waterproofing of domestic wet areas.

The BCA also stipulates a mandatory requirement that all wet area floors to be sealed and tanked if a graded tile shower base is proposed.

n order to counteract moisture penetration throughout wet area spaces it is recommended the builder use villaboard where tiles are indicated as the proposed floor finish. An appropriate tanking substrate is also recommended for applicationin all wet area zones. Particulars to be confirmed with the appropriate contractor.

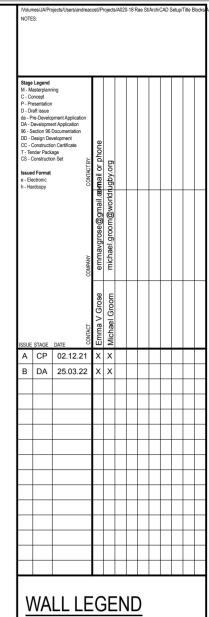
FLOOR FINISHES GENERAL NOTES

Builder to confirm the suitability of all materials prior to the commencement of any building works.

The listed choice of materials is NOT FINAL, and is only a recommendation of the Designer. The builder is to consult with the client to confirm the final selection of materials prior to commencement of any building works/costings and/or take offs.

INSULATION GENERAL NOTES

All insulation must comply with AS/NZS 4859.1 and be installed so that it abuts or overlaps adjoining insulation and forms a continuous barrier with ceilings, walls, bulkheads, floors or the like. Bulk insulation must be installed so that it maintains its position and thickness.



EXISTING DEMOLISHED

PROPOSED



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Emma and Michael

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15 Clifford

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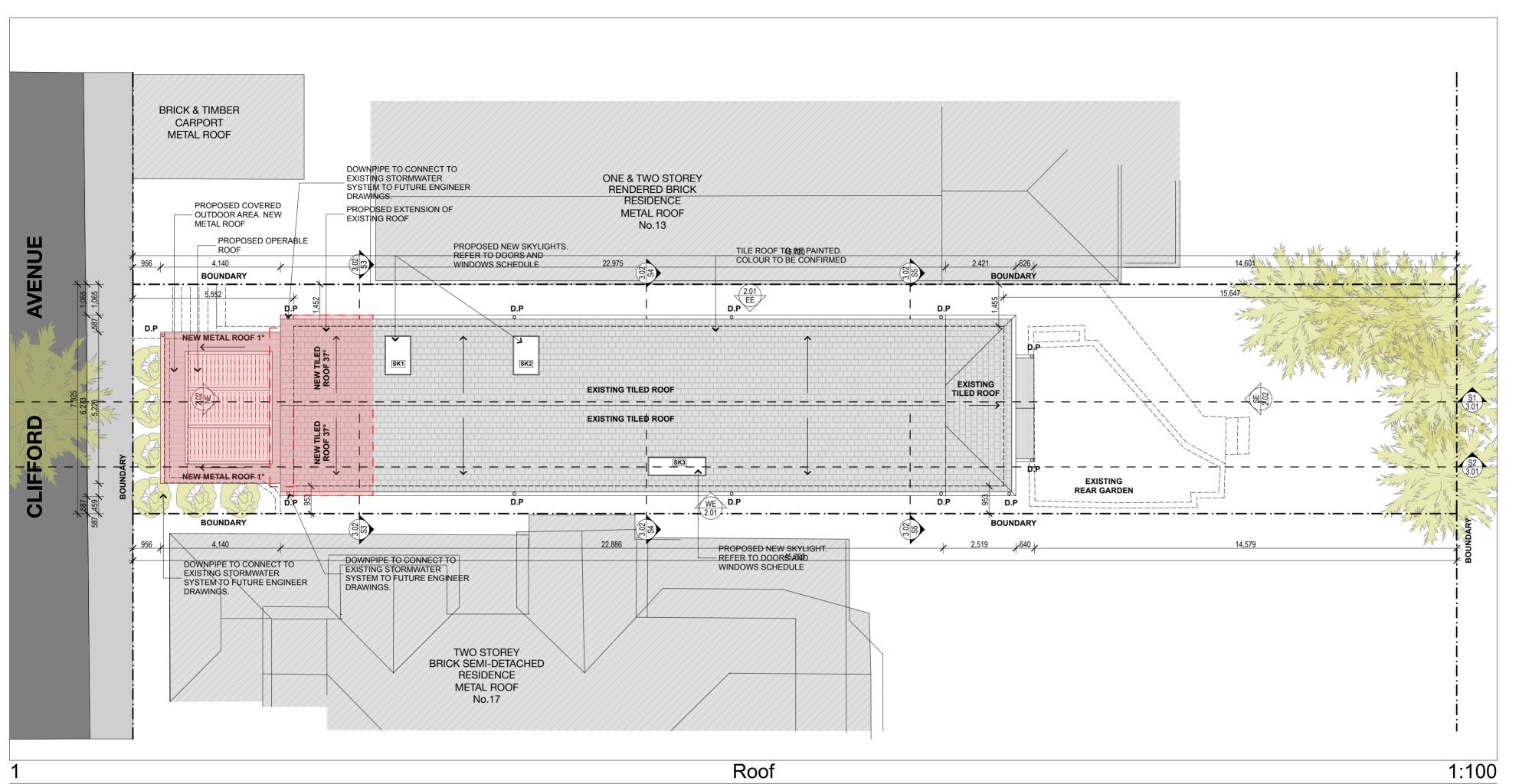
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General Plan

Basement Plan SCALE:

CHECKED BY: AC DRAWN BY: AC ISSUE: B | DRAWING NO:

1.07 A-131 PLOT DATE: 25/3/2022



ROOF NOTES

Builder and subcontractor are responsible for ensuring that all roof drainage systems are designed and installed in accordance with AS 3500.3-2015: Plumbing & Drainage Part 3: Stormwater Drainage.

Builder and subcontractor are responsible for all calculations regarding drainage, gutter & downpipe capacity, gutter falls and sizes.

Builder and subcontractor to ensure numbers and locations of downpipes and overflows are correct.

ROOF CLADDING

Roofing: Stramit Longspan® - Stramit Building Products Material: COLORBOND® steel conforming to AS 1397-G550-AM100 and AS 2728. Colour: Surfmist®

Thickness: 0.42 BMT

Fixing Method: Fasteners should be selected to match the grade of the roofing material.

Size: As per product data sheet.

Spacing: As per product data sheet.

Installation: The roof sheeting, walling and accessories shall be installed in accordance with manufacturer specifications.

GUTTERS AND RAIN WATER ACCESSORIES

Box Gutters:

Builder & Subcontractor to ensure that all box gutters are designed and installed in accordance with AS3500.3 Plumbing & Drainage Part 3: Stormwater Drainage

Box Gutters to be constructed of 0.6 zincalume, machine folded to the correct width, depth and height.
Provide minimum 1:200 fall towards rainhead or sump. Provide

adequate overflow provision in all rainheads and sumps. Provide framing and lining to support box gutters along the entire lenght.

Eaves Gutters

Builder & Subcontractor to ensure that all eaves gutters are designed and installed in accordance with AS3500.3 Plumbing & Drainage Part 3: Stormwater Drainage. Eaves Gutters to be selected Colorbond steel and profile to match

DOWNPIPES

Building & Subcontractor to ensure that all downpipes are designed and installed in accordance with AS3500.3 Plumbing & Drainage Part 3: Stormwater Drainage

Downpipes to be selected Colorbond steel and type to match existing.

Provide a removable watertight access cover at the foot of each downpipe stack.

Provide supports and fixings for downpipes.

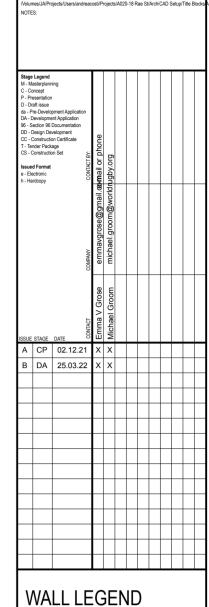
RAINHEAD

Rainhead to be selected Colorbond steel, machine folded with

PARAPET CAPPING

All parapet capping to be machine folded zincalume or selected colorbond steel. Downturn the outside edge 30mm down wall and the inside edge shall overlap the roof flashing.





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General Plan

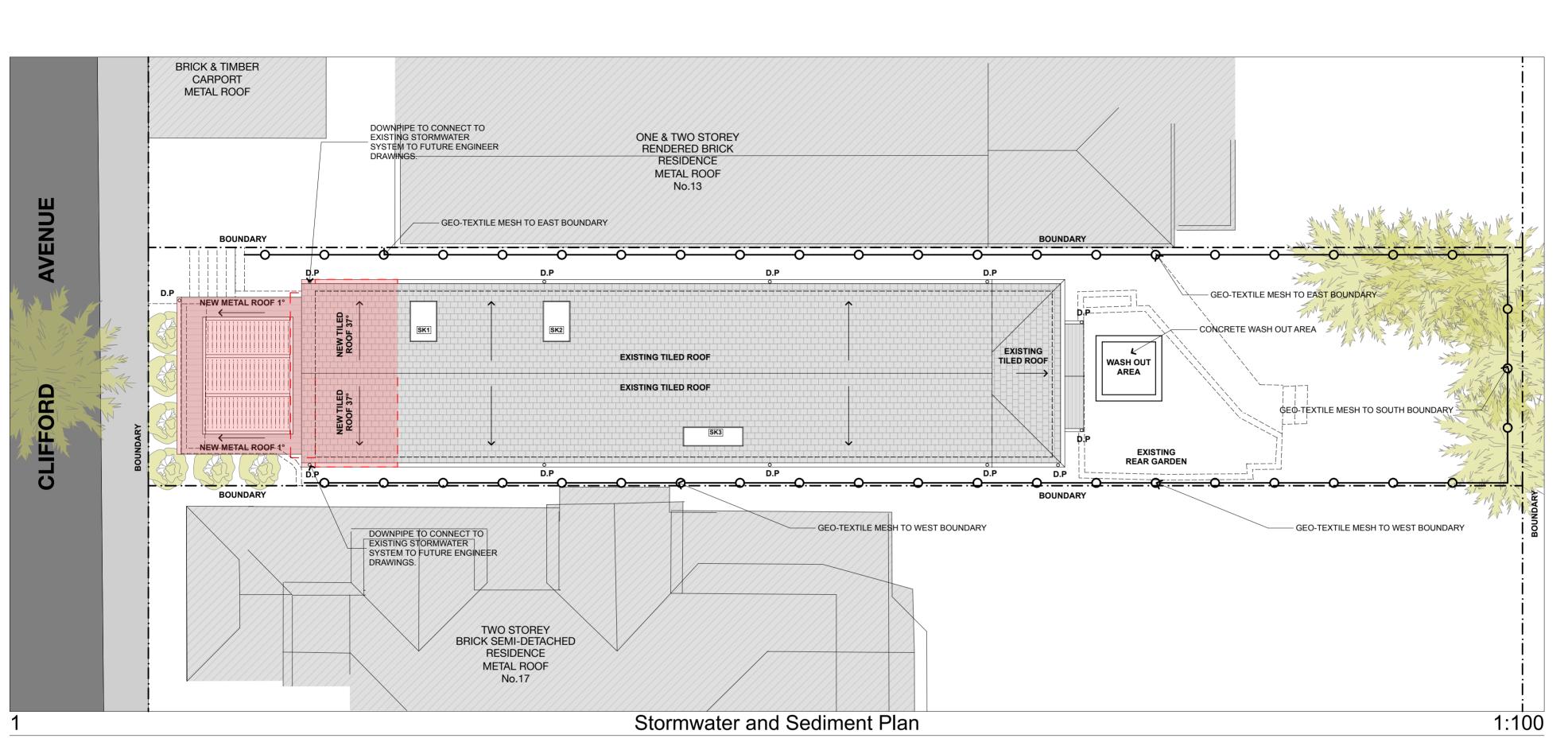
Roof Plan SCALE: 1:100@A2 DATE:

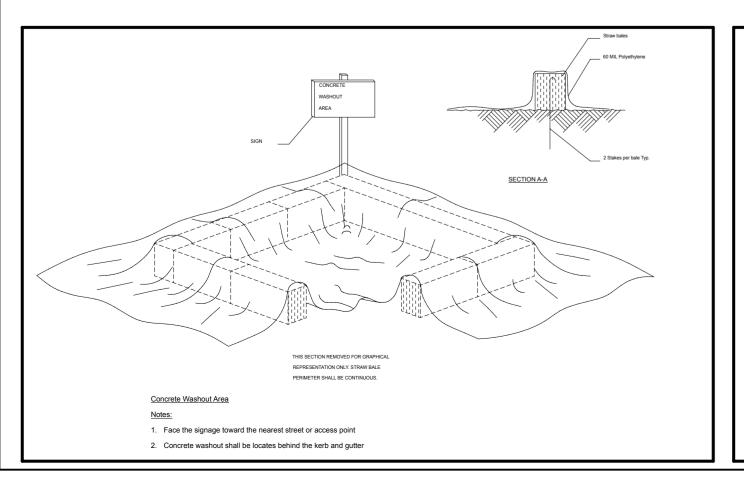
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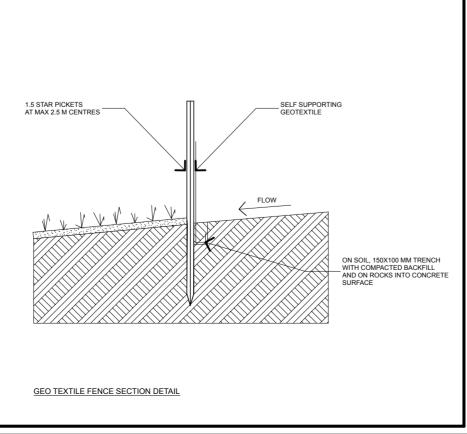
A-131 PLOT DATE:

1.08 25/3/2022









EROSION CONTROL NOTES:

1) CONSTRUCT SEDIMENT FENCES AS CLOSE AS POSSIBLE TO BEIGN PARALLEL TO THE CONTOURS OF THE SITE, BUT WITH SMALL RETURNS TO LIMIT THE CATCHMENT AREA OF ANY ONE SECTION.

THE CATCHMENT AREA SHOULD BE SMALL ENOUGH TO LIMIT WATER FLOW IF CONCENTRATED AT ONE POINT TO 50 LITRES PER SECOND IN THE

DESIGN STORM EVENT, USUALLY THE 10-YEAR EVENT.

2) CUT A 150 MM DEEP TRENCH ALONG THE UPSLOPE LINE OF THE FENCE FOR THE BOTTOM OF THE FABRIC TO BE ENTRENCHED 3) DRIVE 1.5 METRE LONG STAR PICKETS INTO THE GROUND AT 2.5 M INTERVALS (MAX) AT THE DOWNSLOPE EDGE OF THE TRNCH.

ENSURE ANY STAR PICKETS ARE FITTED WITH SAFETY CAPS. OTHERWISE USE THE EXISTING TIMEBR PALING FENCE AND RAILS. 4) FIX SELF-SUPPORTING GEOTEXTILE TO THE UPSLOPE SIDE OF THE POSTS ENSURING IT GOES TO THE BASE OF THE TRENCH. FIX THE

GEOTEXTILE WITH WIRE TIES OR AS RECOMMENDED BY THE MANUFACTURER. ONLY USE GEOTEXTILE SPECIFICALLY WITH PRODUCED FOR SEDIMENT FENCING. THE USE OF SHADE CLOTH FOR THIS PURPOSE IS NOT SATISFACTORY.

5) JOIN SECTIONS OF FABRIC AT A SUPPORT POST WITH A 150 MM OVERLAP.

6) BACKFILL THE TRENCH OVER THE BASE OF THE FABRIC AND COMPACT IT THOROUGHLY OVER THE GEOTEXTILE

7) ALL EROSION AND SEDIMENT CONTROL MEASURES TO BE INSTALLED PRIOR SITE DISTURBANCE

8) STRIPPING OF GRASS AND VEGETATION ETC. FROM SITE SHALL BE KEPT AT MINIMUM.

9) TOPSOIL FROM ALL AREAS THAT WILL BE DISTRIBUTED TO BE STRIPPED AND STOCKPILED ON SITE.

10) ALL SEDIMENT CONTROL STRUCTURES TO BE INSPECTED AFTER EACH RAINFALL EVENT FOR STRUCTURAL DAMAGE AND ALL TRAPPED

SEDIMENT TO BE REMOVED TO A NOMINATED SOIL STOCKPILE SITE.

IMPORTANT: THIS PLAN IS A CONCEPT ONLY. THE BUILDER MUST ENSURE SEDIMENT AND EROSION ARE WELL CONTROLLED AND SUPERVISED DURING CONSTRUCTION.

THE BUILDER MUST SEEK ADVICE FROM CIVIL OR GEOTECHNICAL ENGINEER **DURING CONSTRUCTION AND AHEAD OF SITE DISTURBANCE.**

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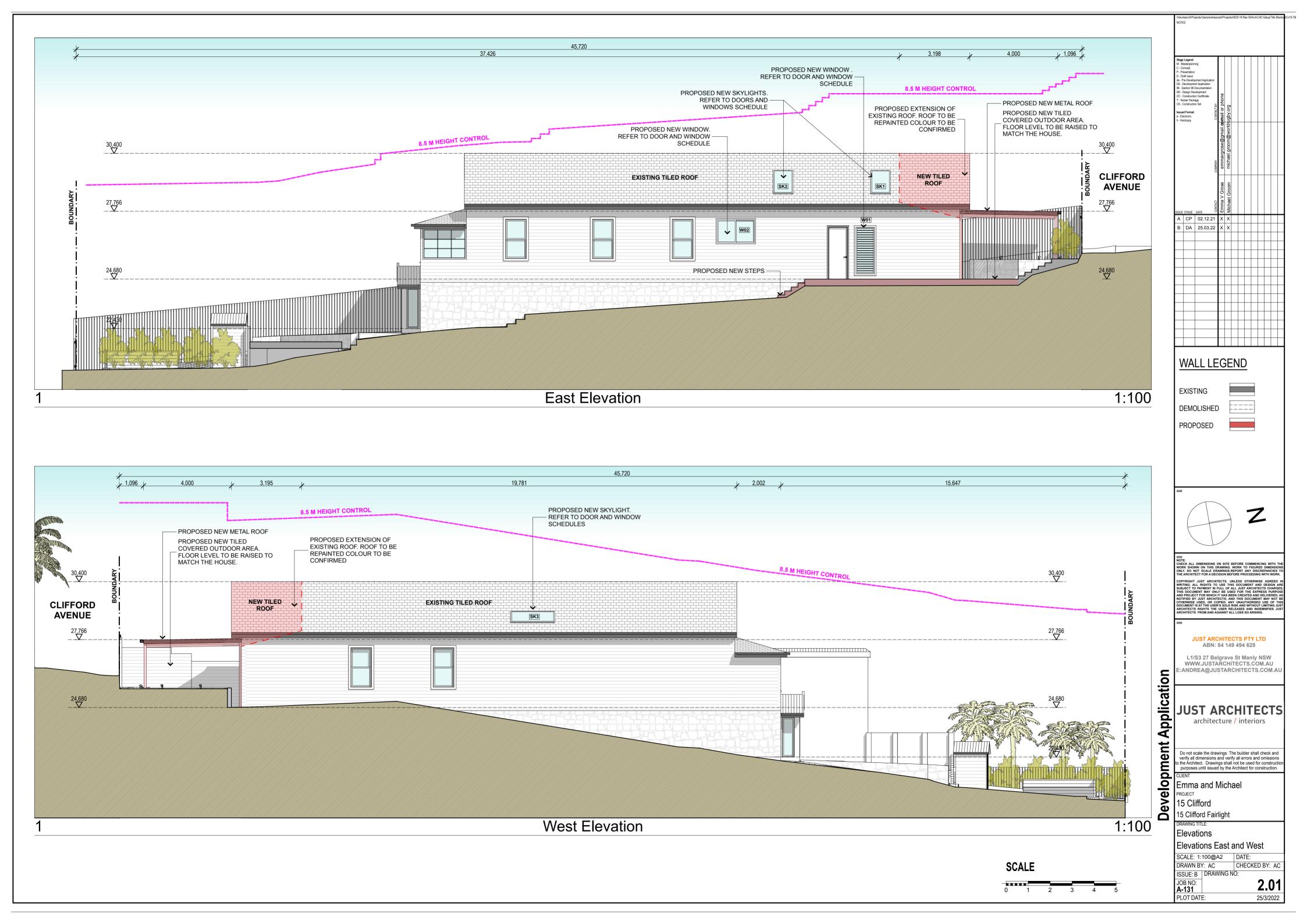
General Plan Stormwater/Sediment Plan

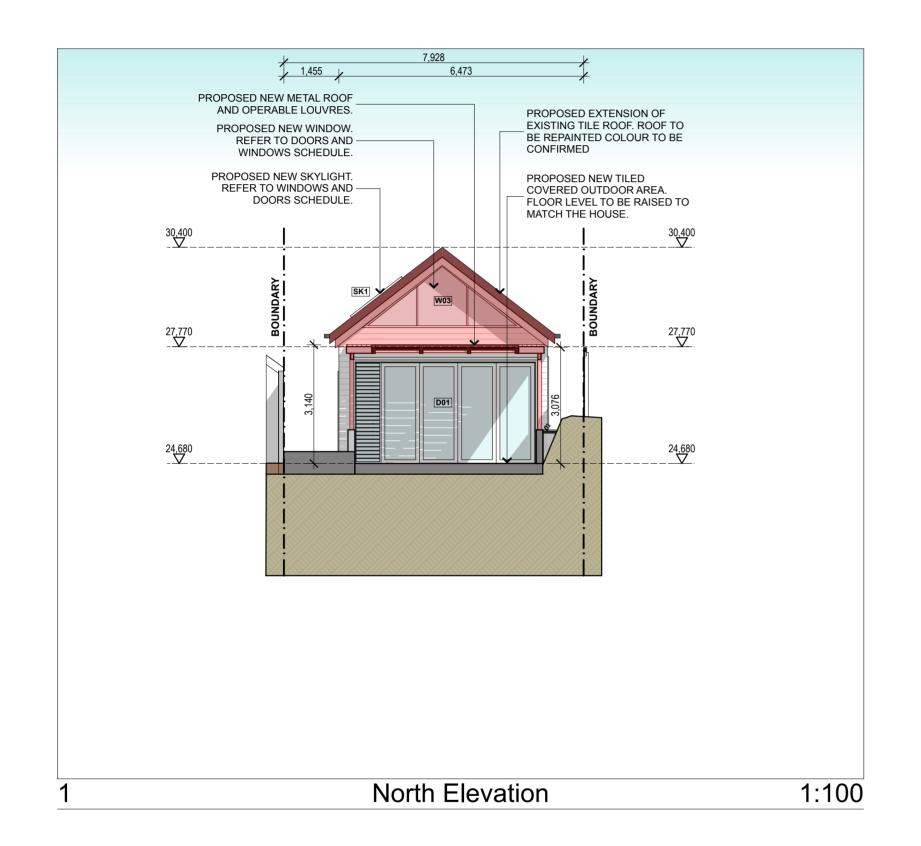
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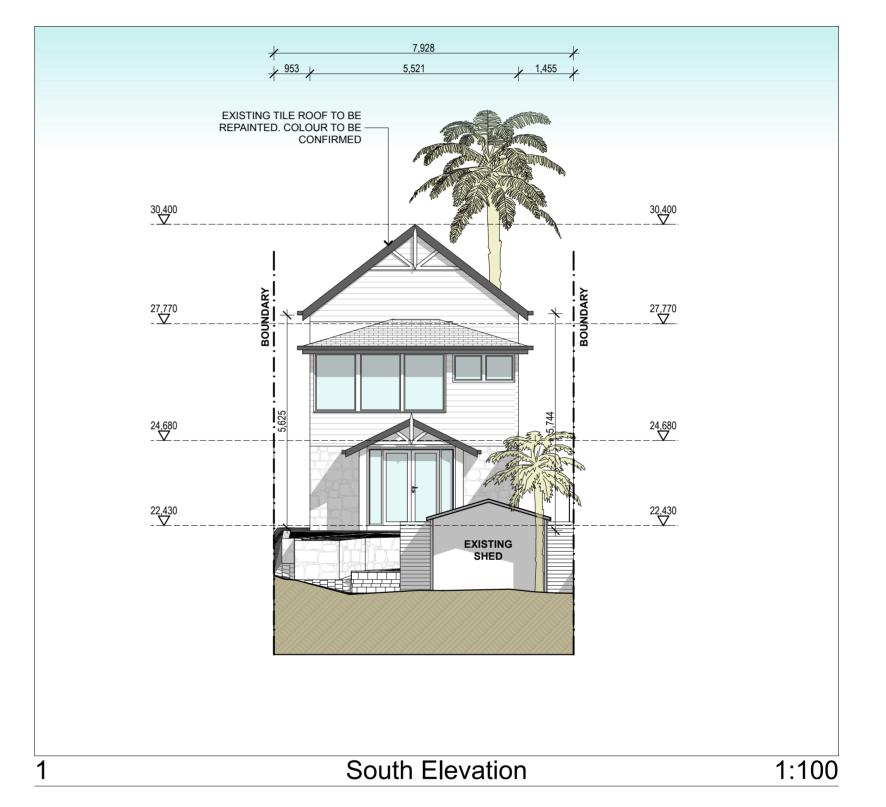
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25/3/2022







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Elevations

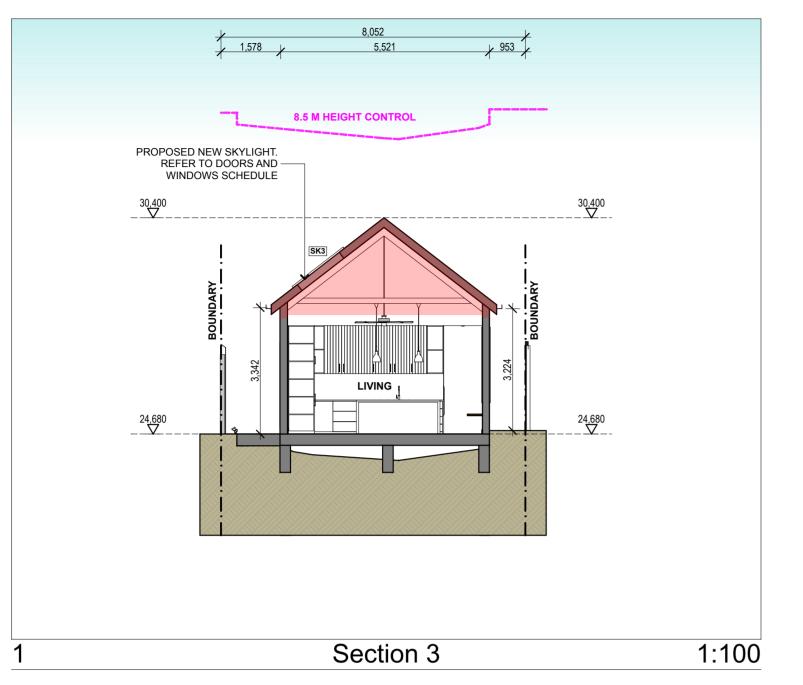
Elevations North and South

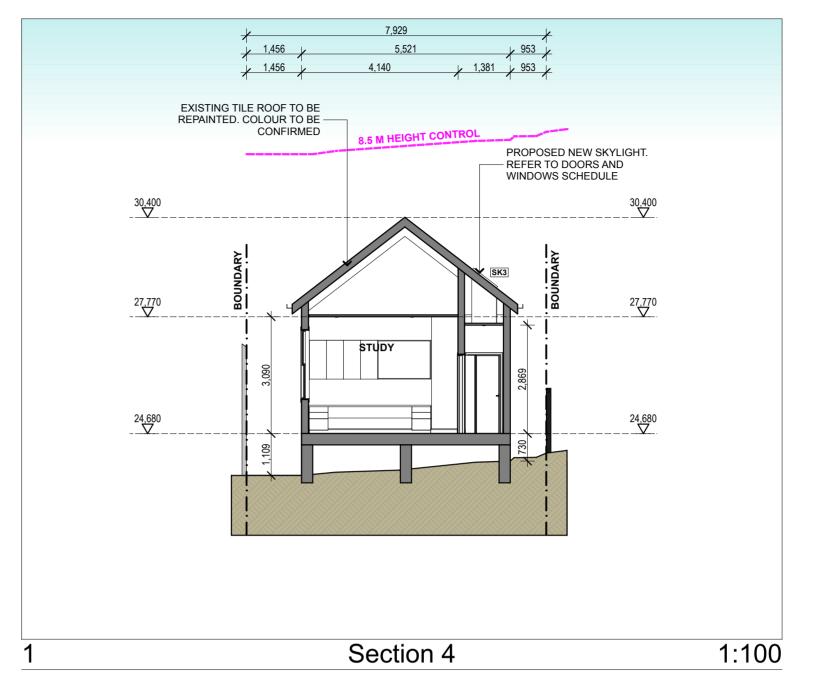
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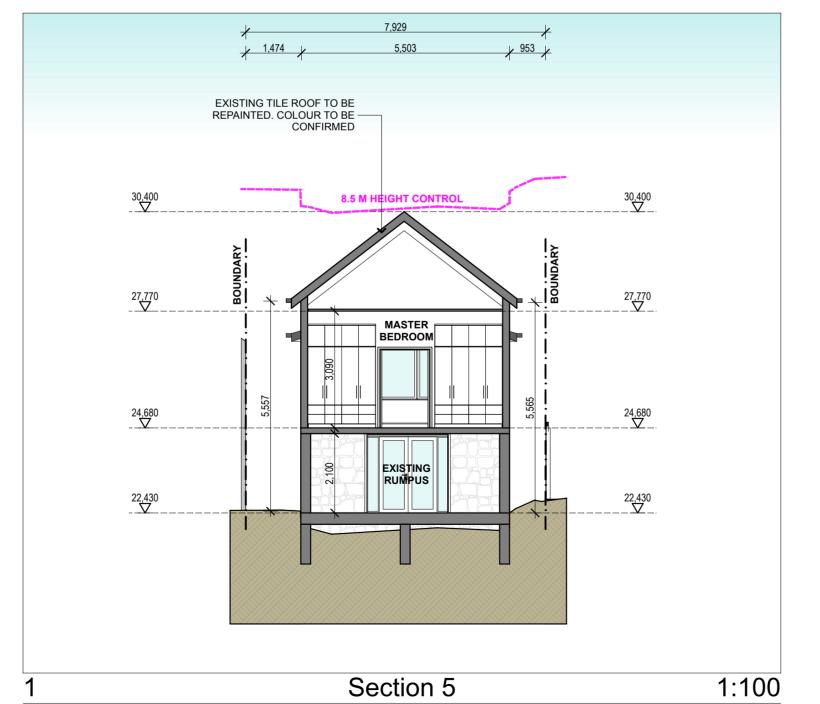
JOB NO: A-131 PLOT DATE: 2.02 25/3/2022

SCALE 0 1 2 3 4 5









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Sections

SCALE

0 1 2 3 4 5

Section 3, 4 and 5

SCALE: 1:100@A2 DATE:
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ISSUE: B DRAWING NO:

JOB NO: A-131 PLOT DATE: 3.02

25/3/2022

EXTERNAL DOORS						
Door ID	D01					
Туре	Timber swing door with side light					
Width	4800 mm					
Height	2600mm					
Material	TIMBER					
Glazing	Single opaque or to comply with Basix Requirements					
Handle/Op. Sys	TBC					
Ext. Paint	Dulux Powder coated Colour TBC					
Int. Paint	Dulux Powder coated Colour TBC					
Architrave	70 MM Timber Inside and Outside: Inside colour Dulux natural White, Outside Colour TBC					
Comments	Double check dimension on site before ordering					

WINDOWS SCHEDULE					
Window ID	W01	W02	W03		
Туре	Louvre Window	Sliding window	Fix window		
Width	900 mm	1800 mm	4226 mm		
Height	2470 mm	1150 mm	1680 mm		
Material	ALUMINIUM	ALUMINIUM	ALUMINIUM		
Glazing	Single Clear or to comply with Basix Requirements	Single pyrolytic low-e or to comply with Basix requirements	Single pyrolytic low-e or to comply with Basix requirements		
Handle/Op. Sys	N/A	N/A	N/A		
Ext. Paint	Dulux Powder coated Colour TBC	Dulux Powder coated Colour TBC	Dulux Powder coated Colour TBC		
Int. Paint	Dulux Powder coated Colour TBC	Dulux Powder coated Colour TBC	Dulux Powder coated Colour TBC		
Architrave	70 MM Timber Inside and Outside: Inside colour Dulux natural White, Outside Colour TBC	70 MM Timber Inside and Outside: Inside colour Dulux natural White, Outside Colour TBC	70 MM Timber Inside and Outside: Inside colour Dulux natural White, Outside Colour TBC		
Comments	Double check dimension on site before ordering	Double check dimension on site before ordering	Double check dimension on site before ordering		

SKYLIGHT SCHEDULE				
Skylight ID	SK1 - SK2	SK3		
Туре	Fix Skylight	Fix Skylight		
Width	900mm	800mm		
Height	1700mm	2000 mm		
Material	Aluminium	Aluminium		
Glazing	Low-E or to comply with Basix Requirements	Low-E or to comply with Basix Requirements		
Handle/Op. Sys	N/A	N/A		
Ext. Paint	White powder coating to future specifications	White powder coating to future specifications		
Int. Paint	White powder coating to future specifications	White powder coating to future specifications		
Architrave	N/A	N/A		
Comments	Double check dimension on site before ordering	Double check dimension on site before ordering		

- ALL BEDROOM WINDOWS MORE THAN 2M ABOVE NATURAL GROUND MUST HAVE SILL HEIGHT OF MINIMUM 1700MM OR RESTRICTED OPENING OF MAXIMUM 125MM OR SCREEN WITH SECURE FITTING & MUST COMPLY WITH BCA CLAUSE 3.9.2.5 PROTECTION OF OPEN ABLE **WINDOWS**
- HANDRAILS MUST BE INSTALLED ON AT LEAST ONE SIDE OF A STAIRWAY COMPLYING WITH BCA CLAUSE 3.9.2.4.
- ALL WALLS AND OPENINGS WITHIN 900MM OF THE BOUNDARY MUST BE 60/60/60 ONE HOUR CONSTRUCTION & COMPLY WITH CLAUSE 3.7.1.3 & 3.7.1.5
- INSTALLATION MUST BE INSTALLED IN ACCORDANCE AND COMPLY WITH CLAUSE 3.8.6.3 GENERAL INSTALLATION REQUIREMENTS FOR WALLS
- SMOKE ALARMS MUST BE CONNECTED TO MAIN POWER & INTERCONNECTED WHERE THERE IS MORE THAN ONE ALARM AND MUST BE INSTALLED IN A CLASS 1 BUILDING ON OR NEAR THE CEILING IN: A) ANY STOREY CONTAINING BEDROOMS; i)BETWEEN EACH PART OF THE DWELLING CONTAINING BEDROOMS AND THE REMAINDER OF THE DWELLING; ii) WHERE THE BEDROOMS ARE SERVED BY A HALLWAY, IN A HALLWAY B) ANY OTHER STOREY CONTAINING BEDROOMS

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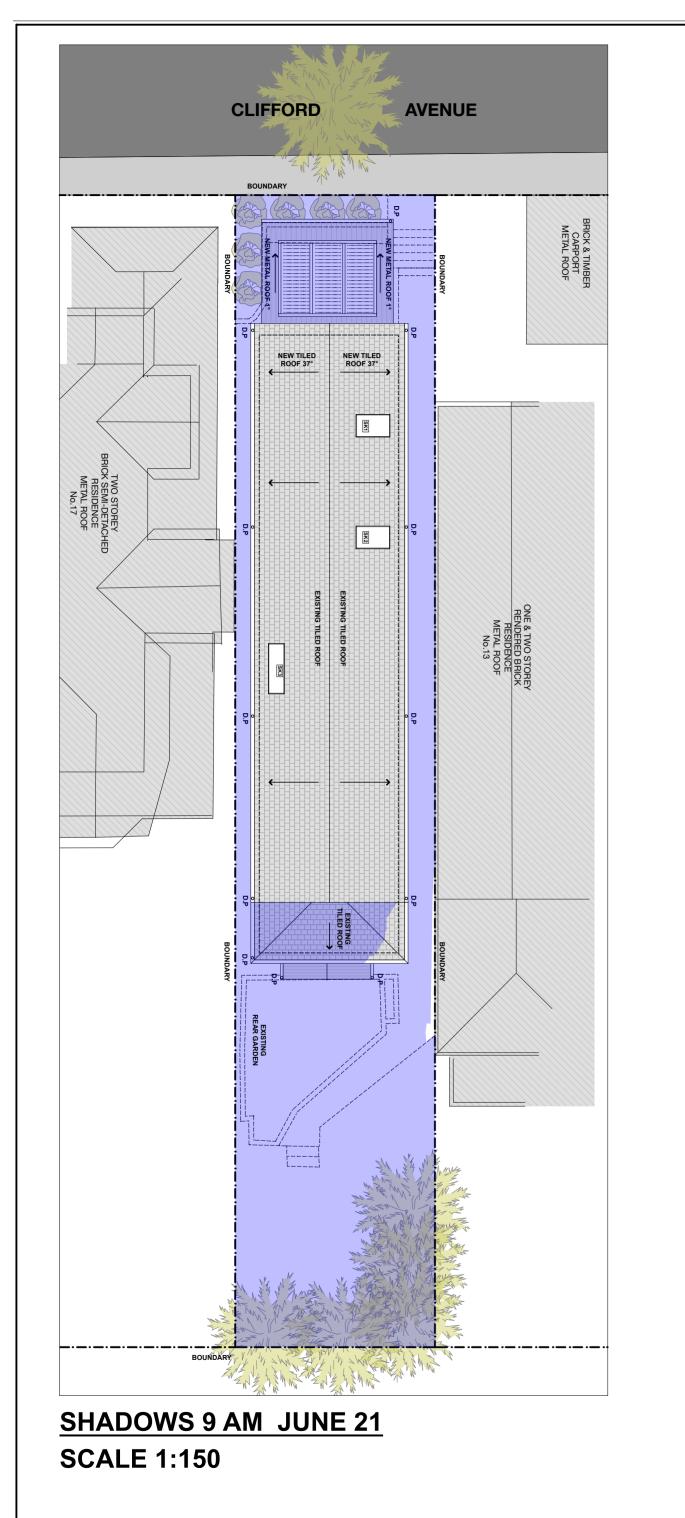
Additional Information Doors and Windows Schedule

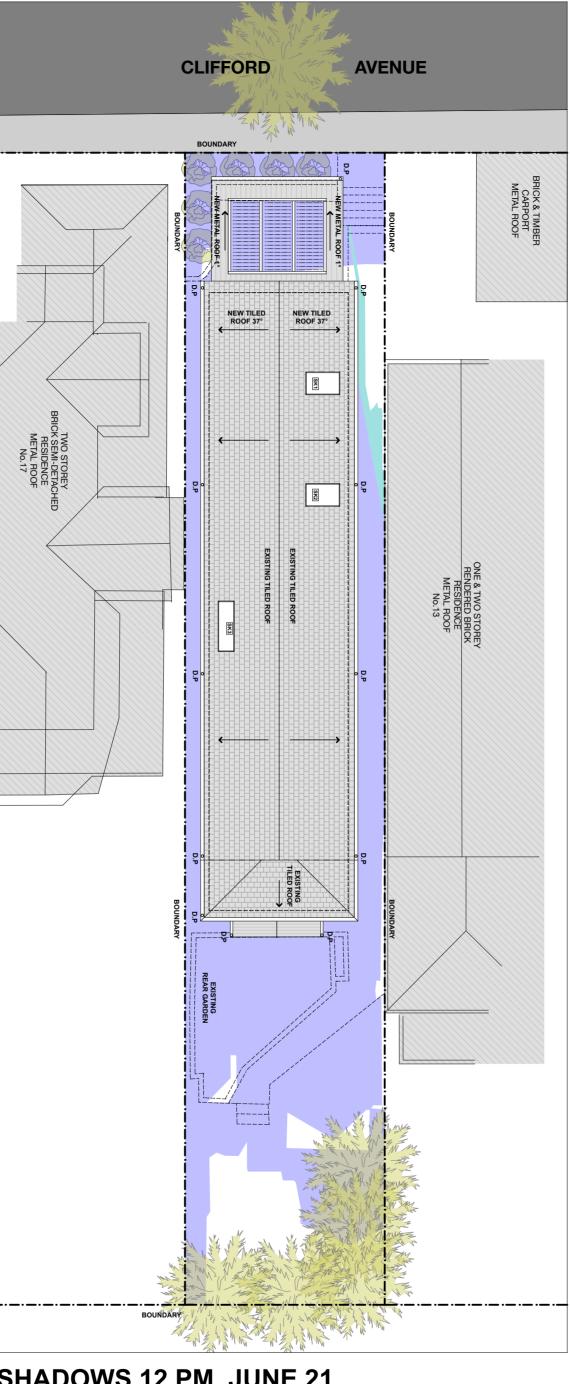
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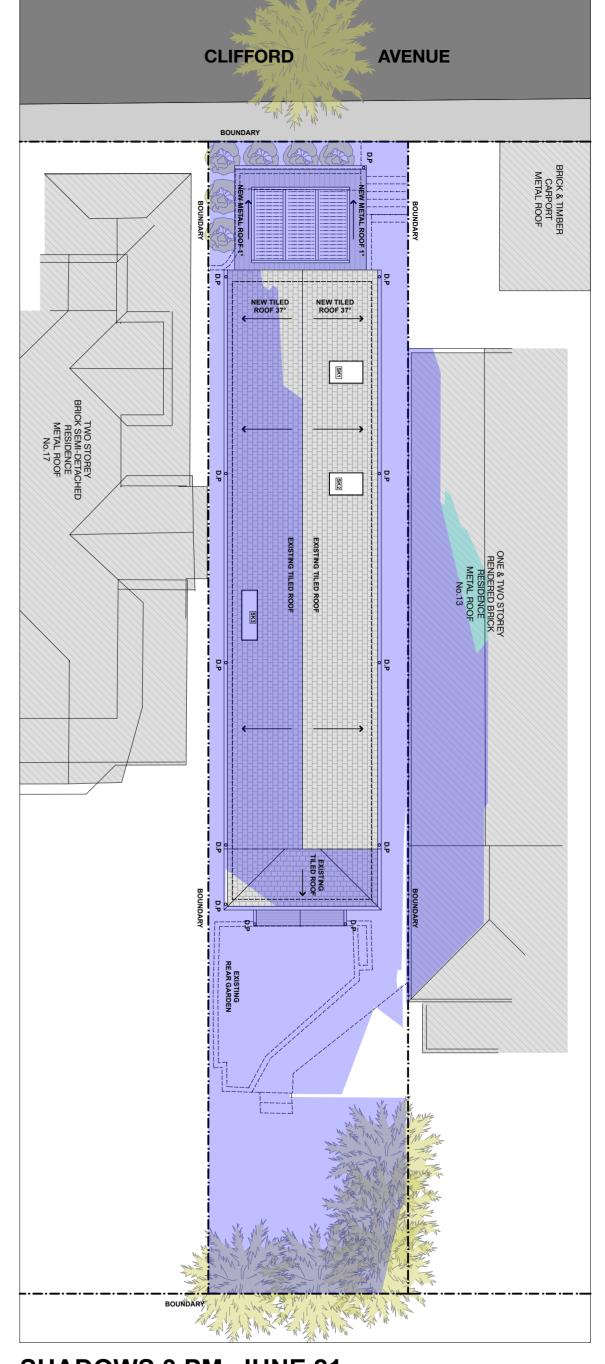
PLOT DATE:

25/3/2022





SHADOWS 12 PM JUNE 21 **SCALE 1:150**



SHADOWS 3 PM JUNE 21 SCALE 1:150

B DA 25.03.22 **HATCH LEGEND** EXISTING SHADOWS PROPOSED SHADOWS

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Application

Additional Information Shadow Diagrams

SCALE: DATE:
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JOB NO: A-131 PLOT DATE: 4.02 25/3/2022



IMAGE 2



IMAGE 3



IMAGE 4

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Additional Information

3D Images

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