15 CLIFFORD AV FAIRLIGHT - ALTERATIONS AND ADDITIONS

CONJUNCTION WITH

CONDITIONS OF DEVELOPMENT

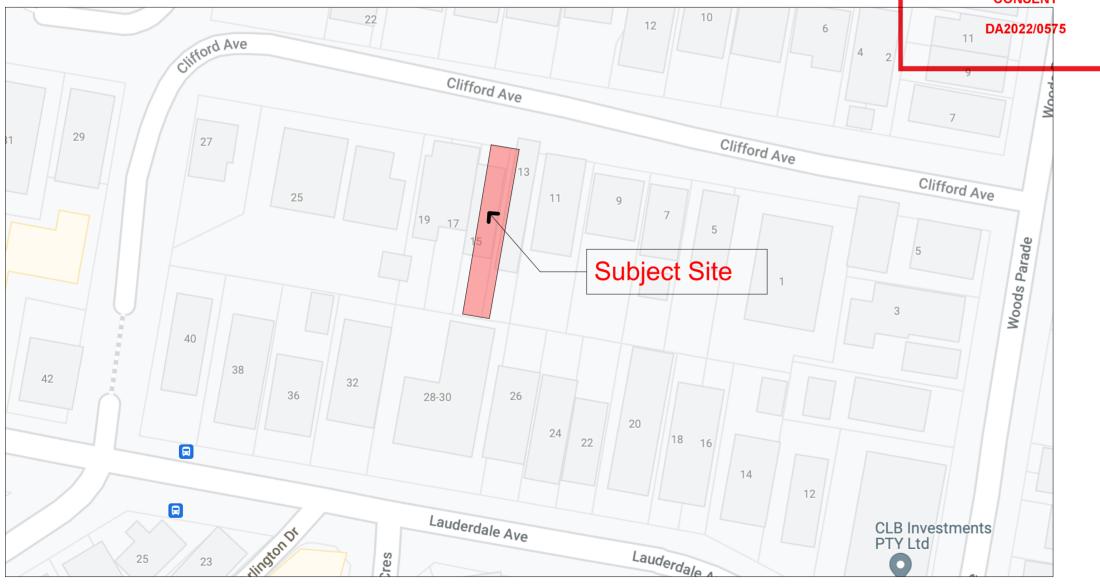
DRAWING LIST

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 AREA			362,30 SQM			
AREA CALCULATION AGAINST NBC CODES						
	PROPOS	ED	EXISTING	COMPLY		
HEIGHT	8.3 M		8.3 M	UNCHANGED		
LANDSCAPED	31.3 SQM		31.3 SQM	UNCHANGED		
FLOOR AREA	163 SQM		163 SQM	UNCHANGED		
OPEN SPACE	88.6 SQ	M		UNCHANGED orthern ecches		

LOCALITY



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

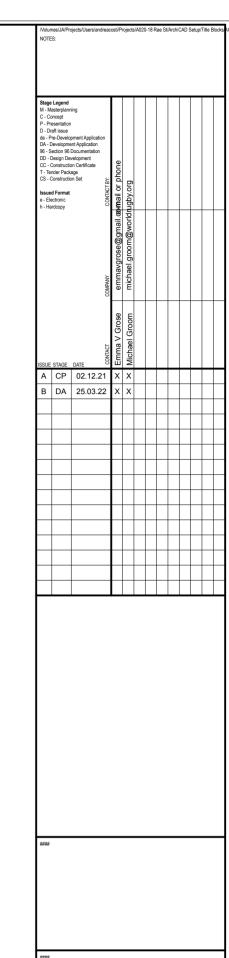
REFER TO BASIX CERTIFICATE ATTACHED WITH THIS APPLICATION

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

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.



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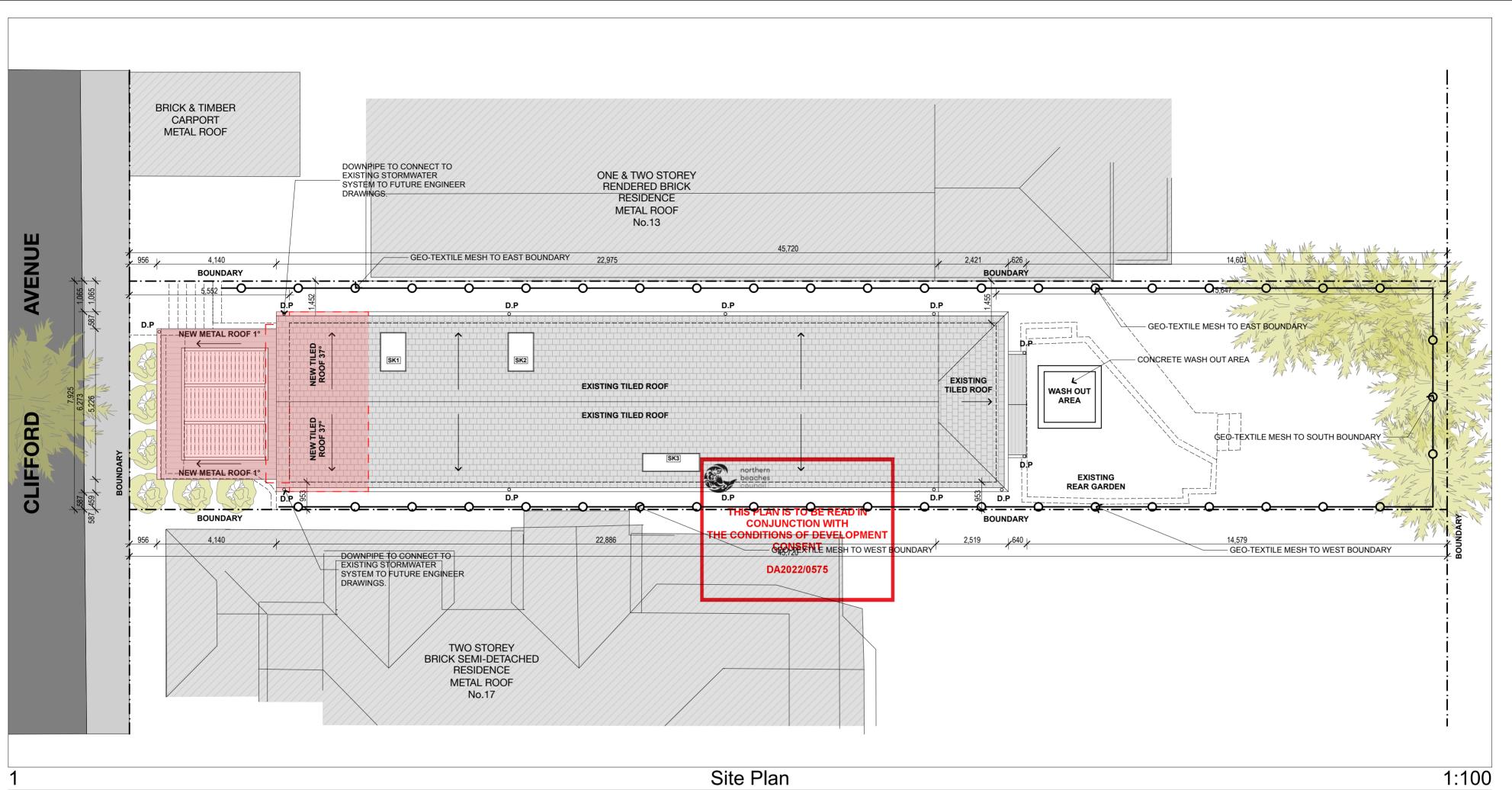
15 Clifford Fairlight

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



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

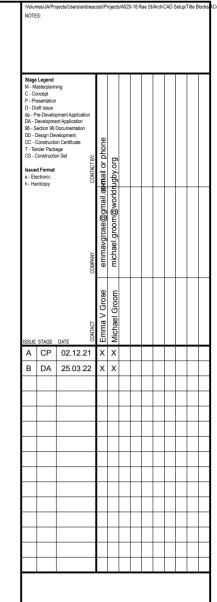
Connection of any new services (electricity, gas, water) to be in accordance with local authority requirements. Re-use existing meters. Allow to upgrade meters if required.

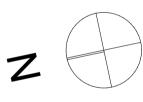
STORMWATER

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.

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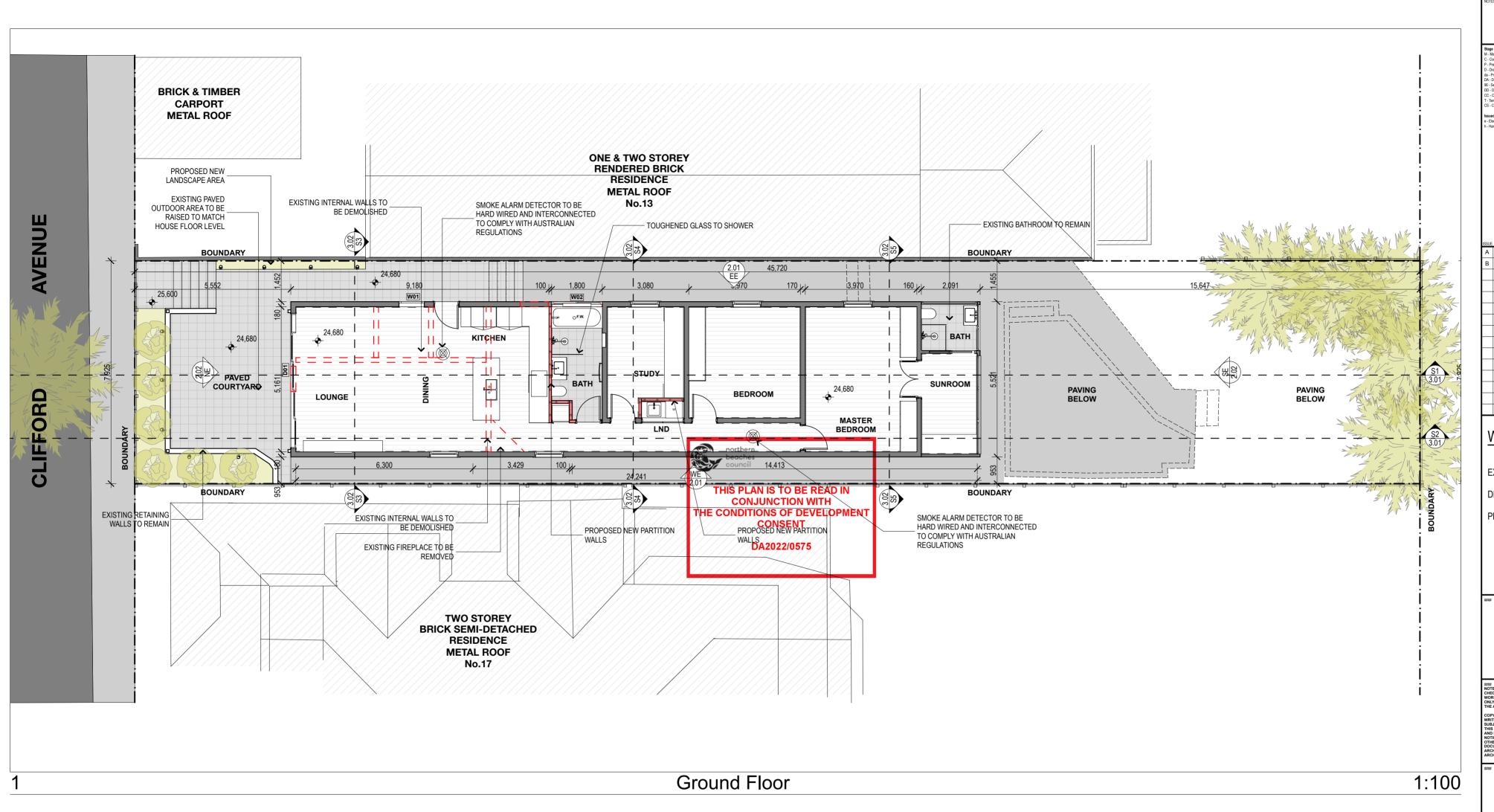
15 Clifford 15 Clifford Fairlight

General Plan Site Plan

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1.05 A-131 PLOT DATE:

25/3/2022



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.

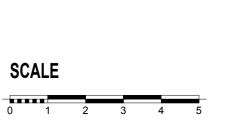
FLOOR FINISHES GENERAL NOTES

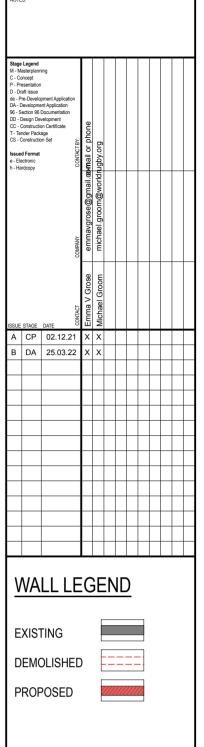
Builder to confirm the suitability of all materials prior to the commencement of any building works.

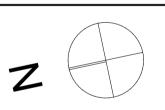
The listed choice of materials is NOT FINAL, and is only a recommendation of the Designer. The builder is to consult with the client to confirm the final selection of materials prior to commencement of any building works/costings and/or take offs.

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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DRAWING TITLE: 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.

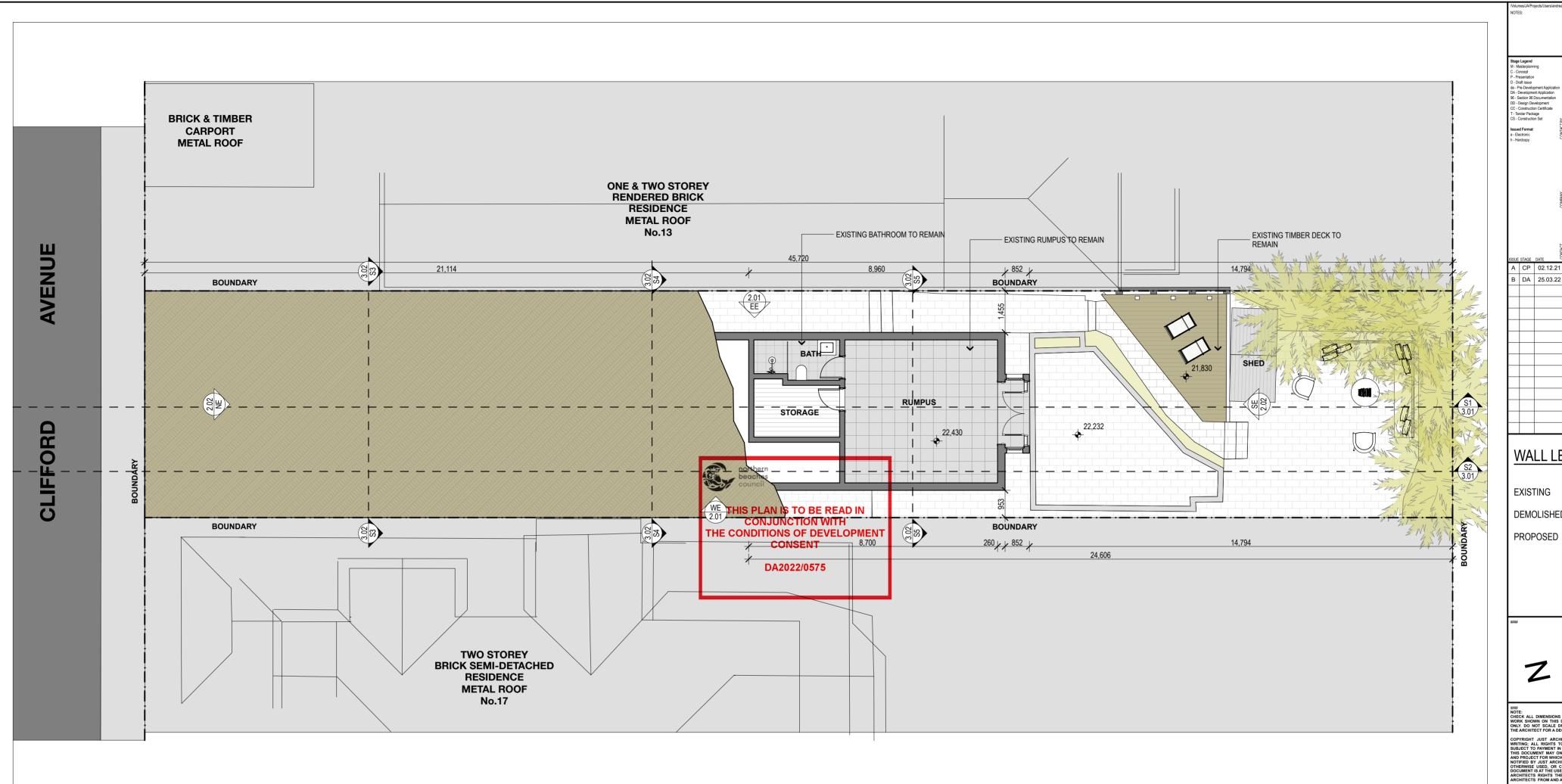
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General Plan Ground Floor Plan

SCALE: 1:100@A2 DATE:

DRAWN BY: AC CHECKED BY: AC ISSUE: B | DRAWING NO: 1.06 A-131

25/3/2022 PLOT DATE:



Basement 1:100

STORMWATER GENERAL NOTES

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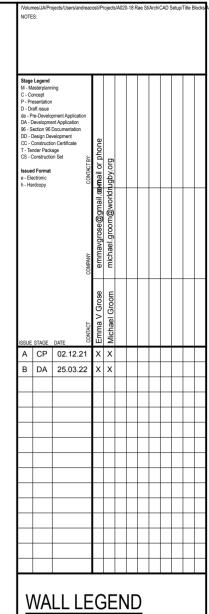
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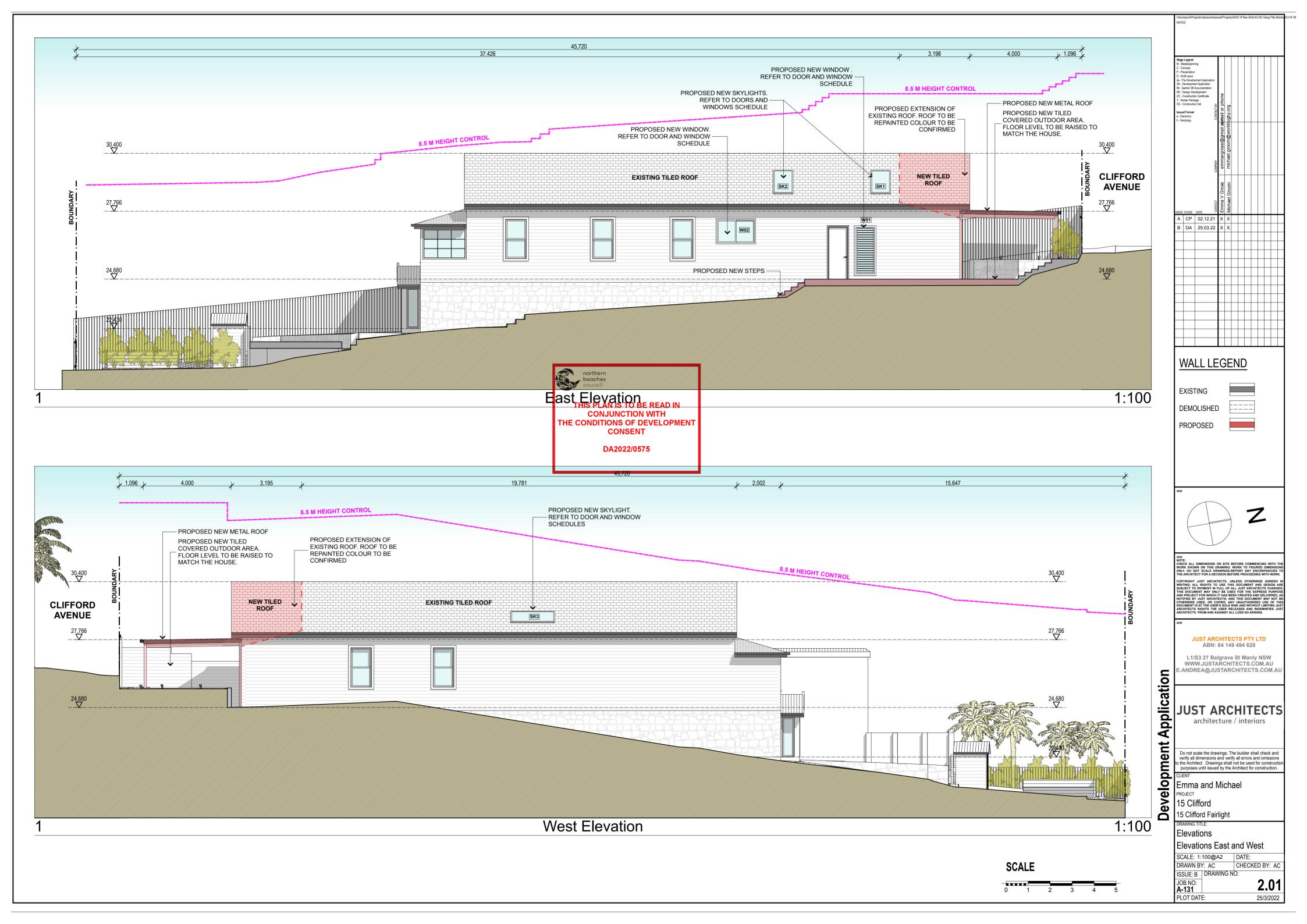
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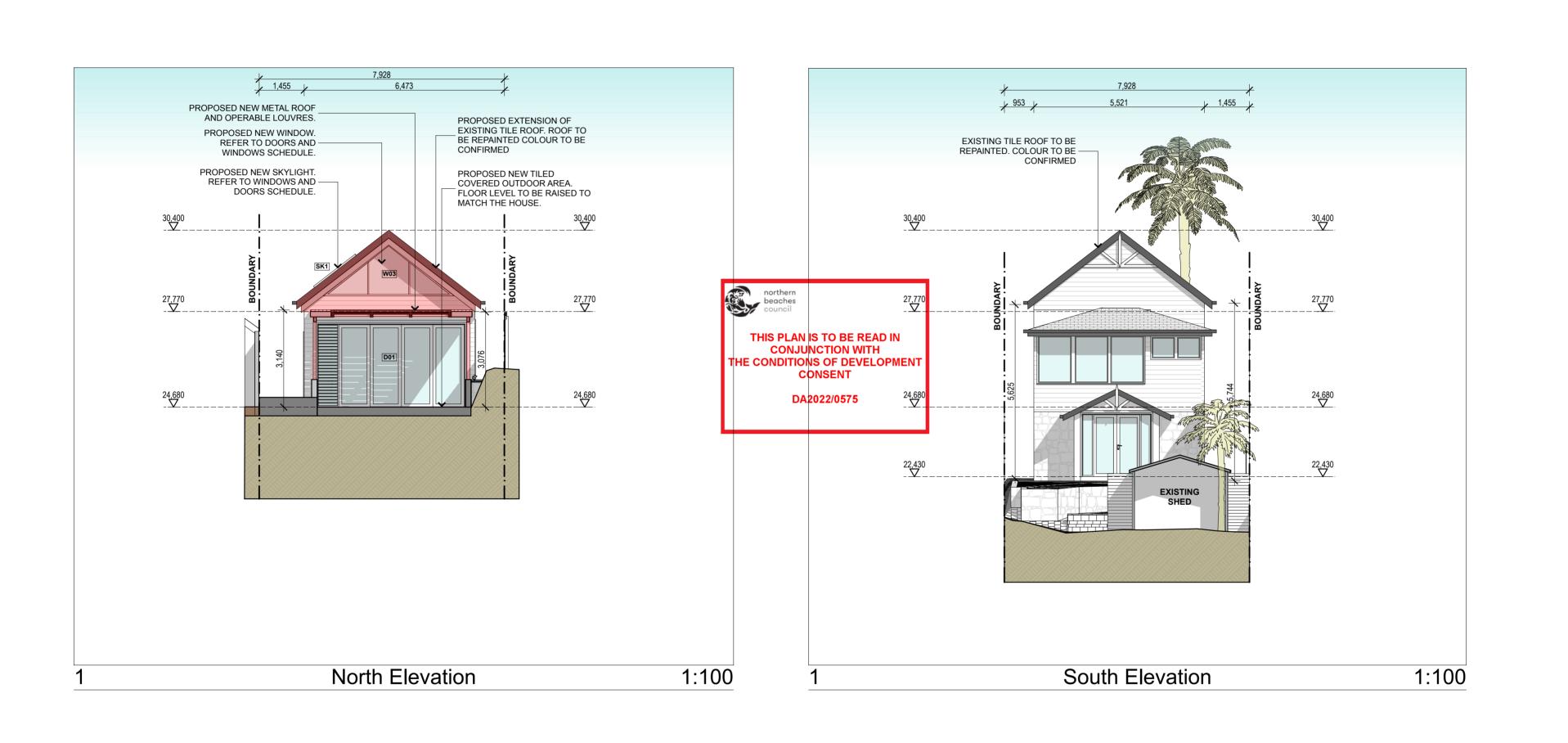
General Plan Basement Plan

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

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B DA 25.03.22

WALL LEGEND

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Elevations

SCALE

0 1 2 3 4 5

Elevations North and South

SCALE: 1:100@A2 DATE:
DRAWN BY: AC CHECKED BY: AC
ISSUE: B DRAWING NO:

JOB NO: A-131 PLOT DATE:

2.02 25/3/2022

