AS1926.1-2012, SWIMMING POOL SAFETY - SAFETY BARRIERS FOR SWIMMING POOLS. AS1926.2-2007, SWIMMING POOL SAFETY - LOCATION OF SAFETY BARRIERS FOR SWIMMING POOLS. AS/NZS 2416.1:2010, WATER SAFETY SIGNS AND BEACH SAFETY FLAGS

- EARTHWORK IS TO COMPLY WITH BCA 2016 TABLE 3.1.1.1 AS REFERENCED IN FIG 3.1.2.1 & CLAUSE 3.1.1.0(B) FOR DETERMINATION OF A NORMAL SITE AS REFERENCED BY CLAUSE 3.2.1.

- DRAINAGE IS TO COMPLY WITH AS/NZS 3500.3-2015 OR SECTION 5 OF AS/NZS 3500.5 2012. TERMITE MANAGEMENT IS TO COMPLY WITH BCA 2016 PART 3.1.3 AND AS 3660.1-2014. A DURABLE NOTICE IS TO BE INSTALLED IN ACCORDANCE WITH BCA 2016 PART

3.1.3(b) WHERE A CHEMICAL TERMITE MANAGEMENT SYSTEM IS USED. THE CHEMICAL MUST BE INCLUDED ON THE APPROPRIATE AUTHORITY'S PESTICIDES REGISTER. A.

SITE ACCESS

PROVIDE A SINGLE STABILISED ENTRY/EXIT POINT. SEDIMENT OR BUILDING WASTE SHOULD BE REMOVED FROM THE ROAD BY SWEEPING, SHOVELLING OR SPONGING: NOT WASHING.

DIVERSION OF WATER DIVERT RUN OFF AWAY FROM DISTURBED AREAS AND STOCKPILES USING BANKS AND CHANNELS. RUN OFF SHOULD BE TREATED (BY SEDIMENT FENCE OR THE LIKE) BEFORE LEAVING THE SITE.

ROOF WATER DRAINAGE CONNECT TEMPORARY OR PERMANENT DOWNPIPES TO THE STORM WATER SYSTEM AS SOON AS THE ROOF IS

> DUST CONTROLS MINIMISE DISTURBANCES COVER STOCKPILES.

COMPLETE, TO REDUCE SITE WETNESS.

USE WATER WHEN NECESSARY, BUT CONTROL RUN OFF.

ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA). ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS WHICH INCLUDE SPECIFICATIONS, THE DRAWINGS, ALL ADDENDUMS, FINISHES SCHEDULES. ALL CONSTRUCTION DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL CONSULTANTS AND CONTRACTOR DRAWINGS, SCHEDULES AND SPECIFICATIONS. IN CASE OF CONFLICT BETWEEN ARCHITECTS AND CONSULTANTS DRAWINGS IN LOCATING STRUCTURAL ELEMENTS, MATERIALS/EQUIPMENT.

DETAIL 1

SEDIMENTATION FENCES FENCES SHOULD BE INSTALLED DOWN SLOPE TO TREAT SITE RUN-OFF.

TO BE EFFECTIVE, THEY NEED TO BE INSTALLED PROPERLY AND MAINTAINED REGULARLY.

DETAIL 2

GUTTER PROTECTION

GRAVEL SAUSAGES, GRAVEL BAGS OR SAND BAGS SHOULD BE INSTALLED AROUND STORM WATER INLETS TO REDUCE THE RISK OF UNTREATED RUN OFF ENTERING THE WATERWAYS.

DETAIL 3

STOCKPILES

STOCKPILES SHOULD BE LOCATED UPSLOPE AWAY FROM DRAINAGE LINES

RUN OFF SHOULD BE DIVERTED AWAY FROM THE STOCKPILE.

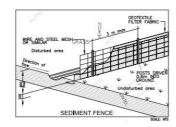
PROTECT STOCKPILES WITH WATERPROOF COVERING. INSTALL A SEDIMENT CONTROL DEVICE ON THE DOWNSLOPE SIDE OF THE STOCKPILE. STOCKPILES MUST NOT BE STORED ON FOOTPATHS.

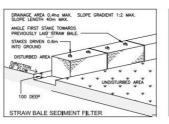
BUILDER TO ALLOW FOR WALL AND FLOOR FINISHES
ISSUE AMENDMENT DATE
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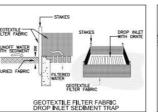
RFI - Council email 31.07.24 RFI - Council email s4.55 Modification

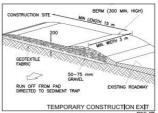
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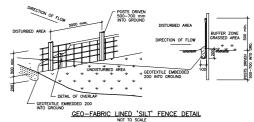
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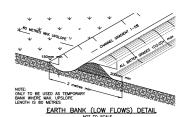












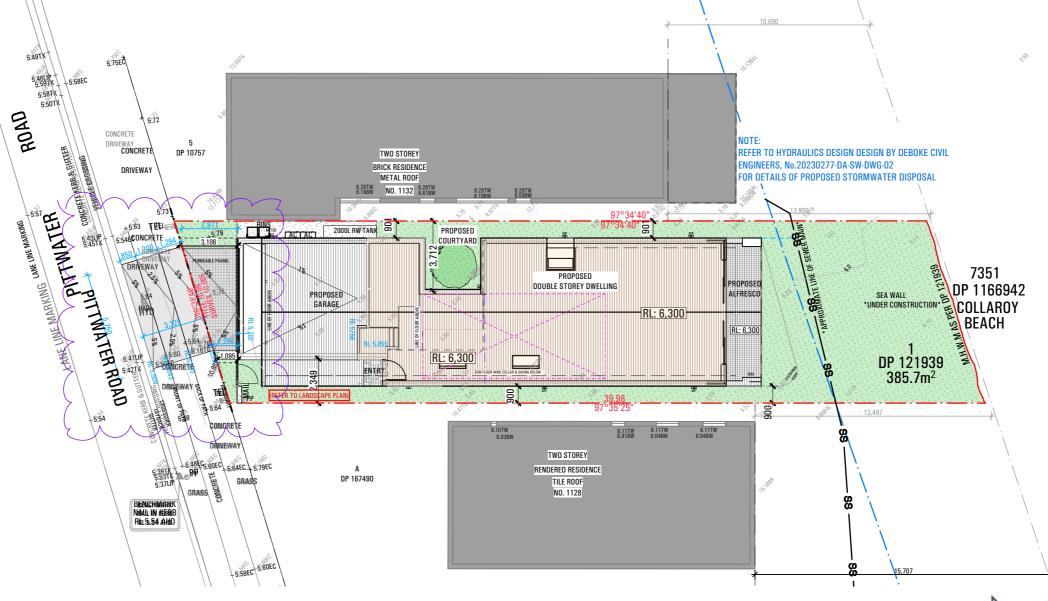


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MOD2024/0712

NOTE:

REFER TO GEOTECHNICAL REPORT PREPARED BY 'NEPEAN GEOTECHNICS', DATED 18th DECEMBER 2023, FOR RECOMMENDATIONS OF THE PREPARATIONS AND DEPTH OF THE PROPOSED PIERING OF THE GROUND FLOOR SLAB







minated NSW Architects Reg. 9401 - Mark P. Alves ABN: 37 615 694 356 Suite 4. Building B. 37 Alexandra St. Hunters Hill 2110 ph: 02 8065 6975

drawn SM / PC checked MA 09.02.24 scale 1:200 @ A3 drawing no 2 23 10 C0003

SUBMISSION

COLLAROY

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DEMOLITION

STANDARD

DEMOLITION: To Australian Standard AS 2601-2001. The demolition of structures Any essential service must be disconnected from the structure being demolished or removed in accordance with the requirements of the relevant authority DEMOLISHED MATERIALS

EXCEPT FOR MATERIALS TO BE SALVAGED AND RETAINED BY THE OWNER OR RE-

DEMOLISH MATERIALS AND REMOVE FROM THE SITE

DO NOT BURN OR BURY DEMOLISHED MATERIALS ON THE SITE. SUPPORT

PROVIDE TEMPORARY SUPPORT FOR SECTIONS OF EXISTING BUILDINGS WHICH ARE TO BE ALTERED AND WHICH RELY FOR SUPPORT ON WORK TO BE DEMOLISHED.

ASBESTOS REMOVAL

METHOD: USE WET REMOVAL METHODS RECOMMENDED IN THE CODE OF PRACTICE FOR THE REMOVAL OF ASBESTOS (HOHSC: 2002), INCLUDING PART 4 FOR INSULATION AND LAGGING, AND PART 9 FOR ASBESTOS CEMENT. MONITORING: HAVE DUST MONITORING PERFORMED BY AN INDEPENDENT

RUNOFF and EROSION CONTROLS:

TO PREVENT SOIL EROSION, WATER POLUTION OR THE DISCHARGE OF LOOSE SEDIMENT ON THE LAND SURROUNDING THE DEVELOPMENT. RUNOFF AND EROSION CONTROLS MUST BE IMPLEMENTED AND MAINTAINED ON THE SUBJECT

(i) diverting uncontaminated run-off around cleared or disturbed areas, and (ii) erecting a silt fence to prevent debris escaping into drainage systems and

(iii) preventing tracking of sediment by vehicles onto roads, and (iv) stockpiling top soil, excavated materials, construction and land debris within the lot.

ELEMENTS TO BE REMOVED

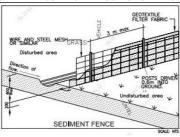
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DEMOLITION SPECIFICATION, SCHEDULES, ENVIRONMENTAL MANAGEMENT PLAN & DA CONSENT CONDITIONS TH PUBLIC FOOTWAYS & ROADWAYS ADJACENT TO THE SITE SHALL BE MAITAINED AT ALL TIMES DURING THE COURSE OF THE WORK IN A SAFE CONDITION. LIGHTING, FENCING TRAFFIC CONTROL & ADVANCED WARNING SIGNS SHALL BE PROVIDED FOR THE PROTECTION OF THE WORKS & THE SAFETY & CONVENIENCE OF THE PUBLIC TO THE SATISFACTION OF THE PCA & IN ACCORDANCE WITH COUNCIL'S STANDARD SPECIFICATION FOR ENGINEERING WORKS. TRAFFIC MOVEMENT IN BOTH DIRECTIONS ON PUBLIC ROADS . AND VEHICLE ACCESS TO PRIVATE PROPERTIES IS TO BE INTAINED AT ALL TIMES DURING THE WORKS

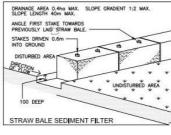
CONTRACTOR PRIOR TO THE COMMENCEMENT OF WORKS WILL INSTALL, MAINTAIN & IMPLEMENT SOIL & SEDIMENT CONTROL MEASURES AT ALL TIMES. THE MEASURES TO REMAIN IN PROPER OPERATION UNTIL ALL DEVELOPMENT ACTIVITIES HAVE REEN COMPLETED & THE SITE FULLY STABILISED. REFER TO IYDRAULIC ENGINEER'S SEDIMENT CONTROL PLAN DRAWING 0708 SCP:01REVISION R ISSUED 25/07/07 TOILET FACILITIES TO BE PROVIDED DURING DEMOLITION & CONSTRUCTION, AT A RATE OF 1 TOILET TO 20 PERSONS OR PART PERSONS ON SITE DEMOLITION MUST BE LINDERTAKEN IN ACCORDANCE WITH PROVISIONS OF AS2601- DEMOLITION OF STRUCTURES. ALL EXISTING WALL FIXINGS, EXPOSED SERVICES, WIRING ETC. NOT REUSED TO BE CAPPED OFF & MADE SAFE, IN ACCORDANCE WITH DEMOLITION SPECIFICATION. ALL FILL & VEGETATION TO EXISTING PLANTERS TO BE REMOVED & ANY SERVICE CAPPED WHERE WALLS ARE TO BE REMOVED & NOT REPLACED.

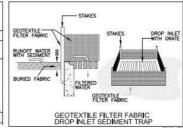
THE EXISTING WALLS TO BE MADE GOOD WORK MUST SATISFY APPLICABLE OCCUPATIONAL HEALTH & SAFETY, & CONSTRUCTION SAFETY REGULATIONS, INCLUDING ANY WORK COVER AUTHORITY REQUIREMENTS. SITE FENCE TO BE INSTALLED TO EXCLUDE PUBLIC FROM SITE. SAFETY SIGNS MUST BE ERECTED TO WARN PUBLIC TO KEEP OFF SITE AND PROVIDE A TELEPHONE CONTACT NUMBER FOR ENQUIRIES. WORK COVER AUTHORITY TO BE NOTIFIED IMMEDIATELY IF ANY PART OF THE BUILDING BEING DEMOLISHED OR REMOVED IS IDENTIFIED OR SUSPECTED OF CONTAINING ASBESTOS. THE REQUIREMENTS & STANDARDS IMPOSED BY THE AUTHORITY, ITS CONSULTANTS OR CONTRACTORS SHALL BE COMPLIED WITH, IF REQUIRED CONTRACTOR SHALL ENGAGE QUALIFIED CONSULTANT TO UNDERTAKE ASBESTOS & LEAD PAINT CONTAMINATION SURVEY DEMOLITION WORKS SHALL BE RESTRICTED TO WITHIN THE HOURS OF 8.00AM TO 5.00PM MONDAY TO FRIDAY ONLY. THE BUILDER SHALL DISPLAY ON-SITE, THEIR 24 HOUR CONTACT NUMBER, WHICH IS CLEARLY VISIBLE & LEGIBLE FROM ANY PUBLIC PLACE ADJOINING THE SITE NOISE EMISSIONS & VIBRATIONS TO BE MINIMISED. WHERE POSSIBLE & WORK TO BE CARRIED OUT IN ACCORDANCE WITH EPA GUIDLINES & COMPLY WITH THE PROTECTION OF THE ENVIRONMENTAL OPERATIONS ACT 1997. ALL PLANT & EQUIPMENT USED DURING DEMOLITION SHALL BE SITUATED WITHIN THE BOUNDARIES OF THE SITE AND PLACED SO THAT ALL SLURY, WATER AND DEBRIS SHALL BE DISCHARGED & CONTAINED ON SITE. ALL WORK SHOULD COMPLY WITH RELEVANT AUSTRALIAN STANDARDS AND BUILDING CODE OF AUSTRALIA (BCA)

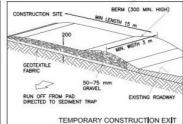
ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS WHICH INCLUDE Specifications, the drawings, all addendums, finishes schedules. All the CONSTRUCTION DRAWINGS SHALL BE READ IN CONJUNCTION W/ ALL CONSULTANTS AND CONTRACTOR DRAWINGS. SCHEDULES AND SPECIFICATIONS. IN CASE OF CONFLICT BETWEEN ARCHITECTS AND CONSULTANTS DRAWINGS IN LOCATING STRUCTURAL ELEMENTS, MATERIALS / EQUIPMENT.

SEDIMENT CONTROL MEASURES TO BE INSTALLED PRIOR TO COMMENCING WORK



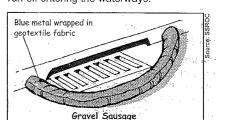




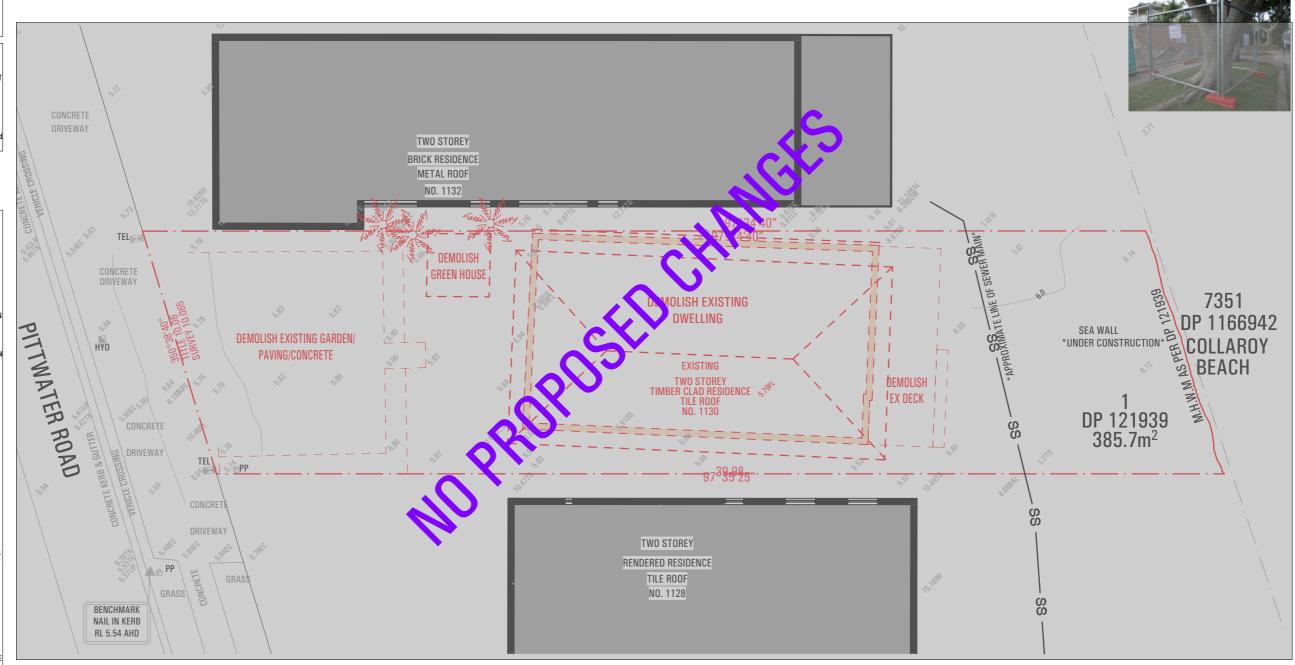


Gutter Protection

As a precautionary measure, sediment controls such as gravel sausages, gravel bags or sand bags should be installed around stormwater inlets if there is a risk of untreated run-off entering the waterways.







BUILDER TO ALLOW FOR WALL AND FLOOR FINISHES ISSUIF AMENDMENT DATE ALL WORK SE FOR DA 15.09.23 FOR DA - RFI 09.02.24 ISSUE FOR ENGINEERING 09.04.24 S4.55 MODIFICATION 24.05.24 PLANS FOR TENDERING 11.06.24 BEL Council email 31.07.24

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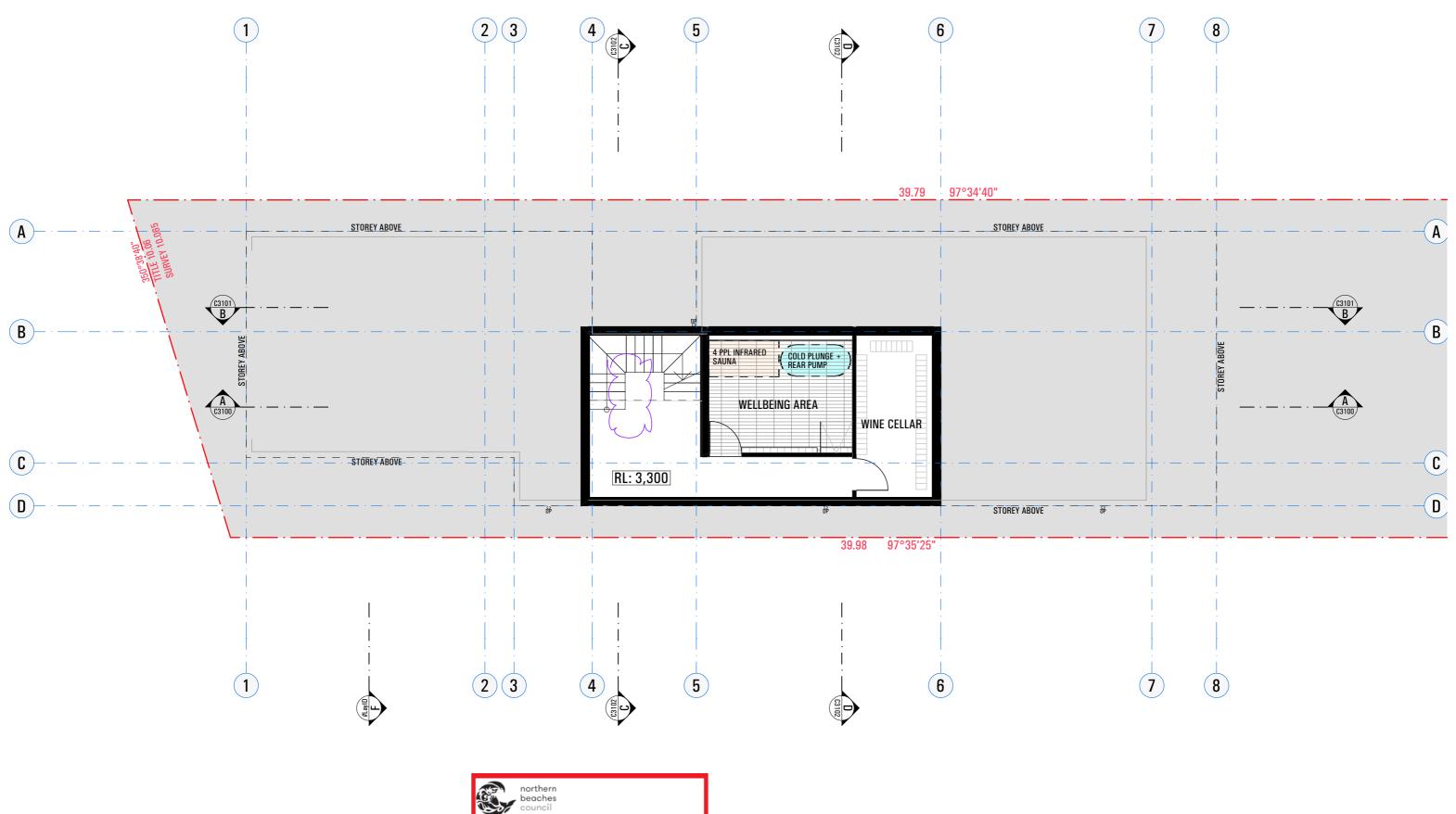
COLLAROY **DEMOLITION PLAN** drawn SM / PC checked MA

09.02.24 scale 1:150 @ A3 ph: 02 8065 6975 drawing no 2 23 10 C1000

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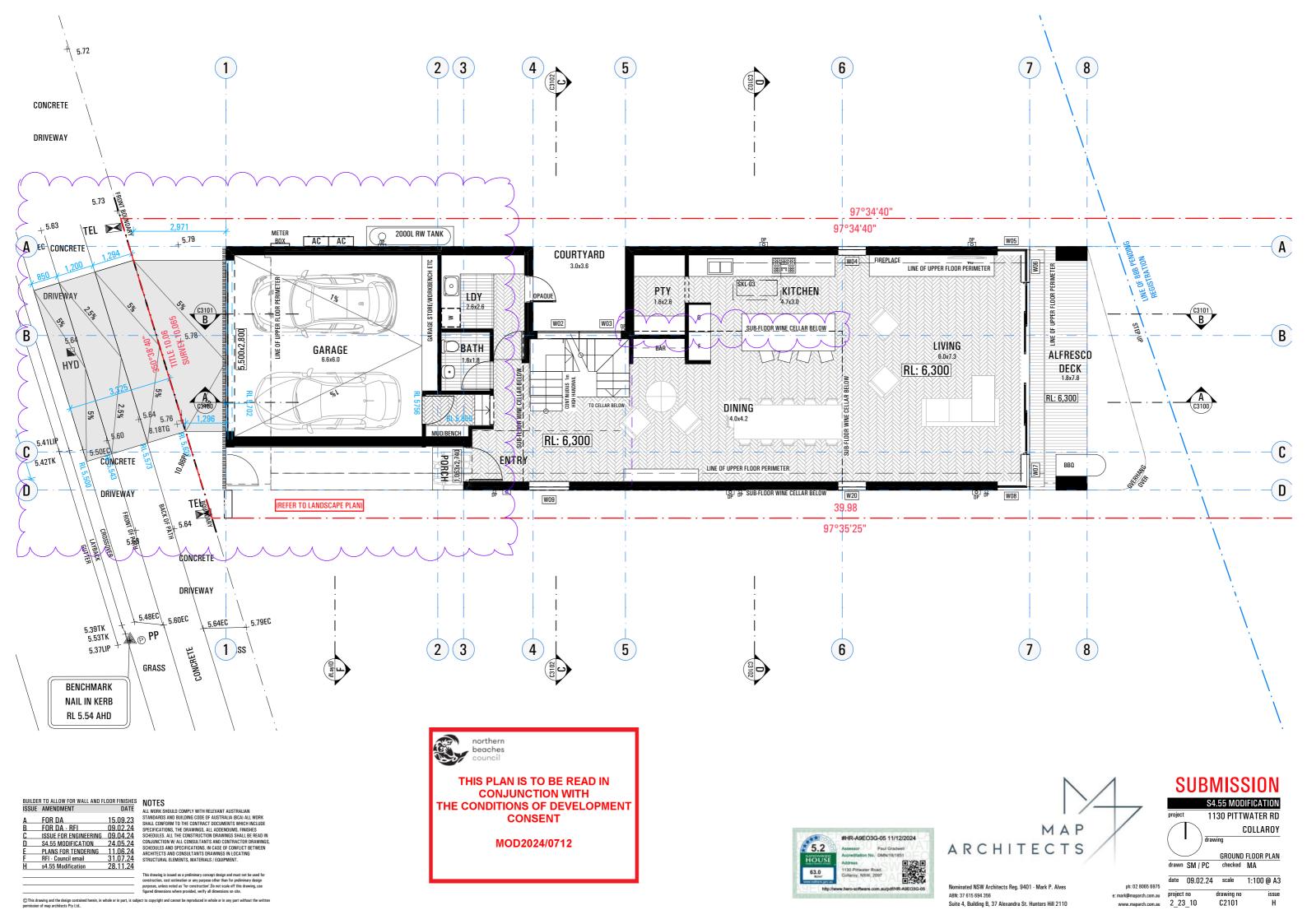
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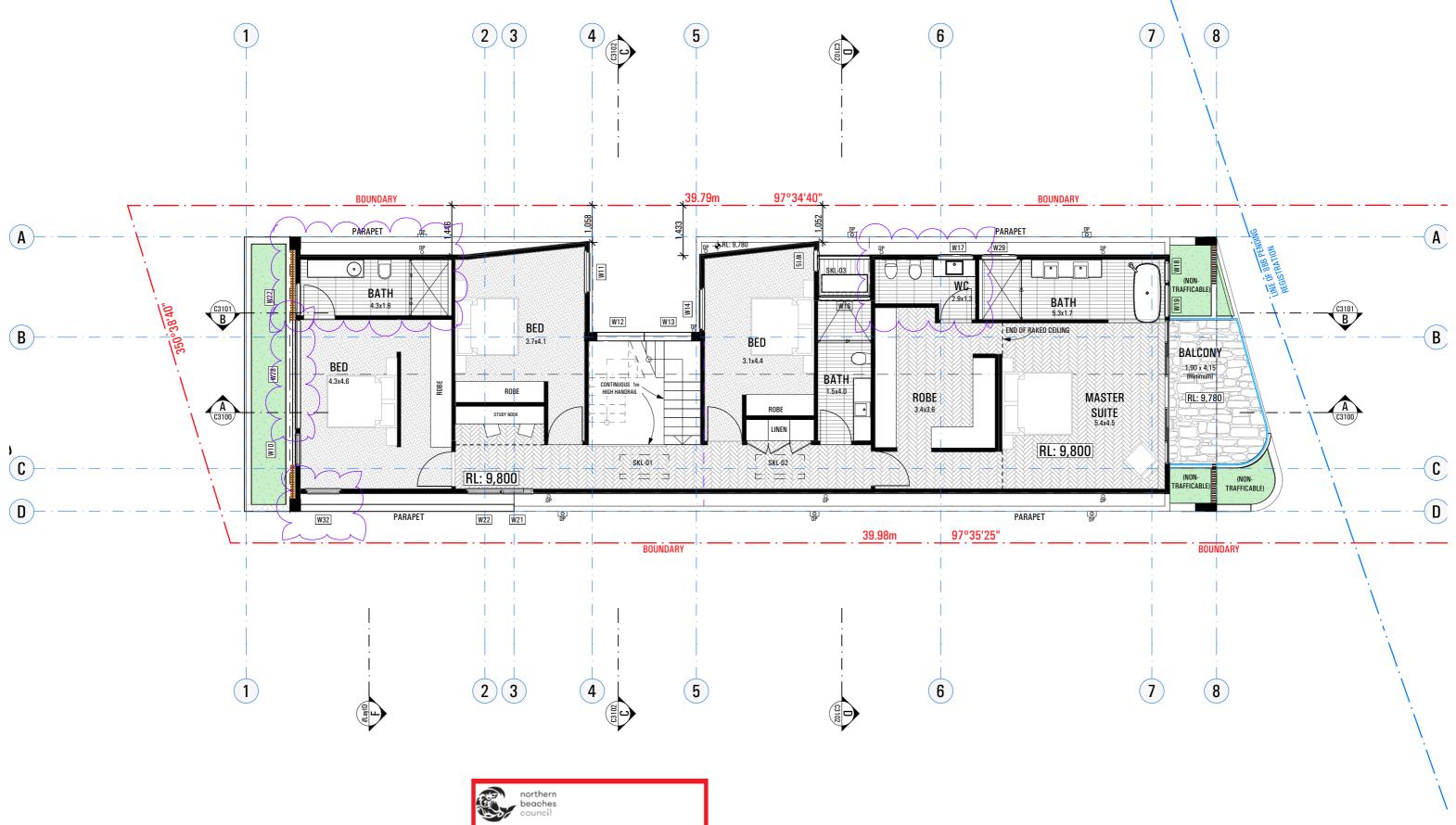
COLLAROY

CELLAR FLOOR PLAN

date 09.02.24 scale 1:100 @ A3 drawing no www.maparch.com.au 2_23_10 C2100

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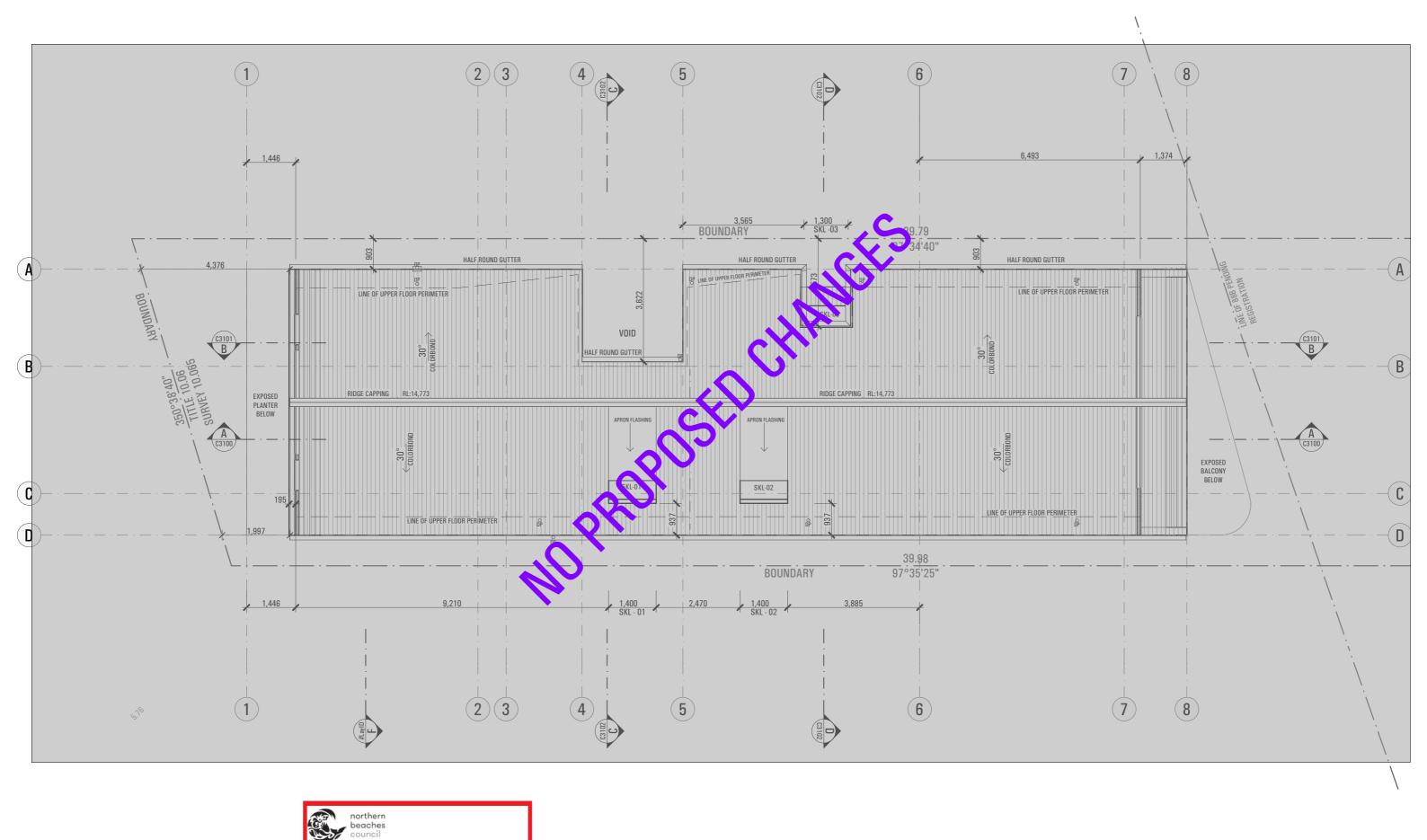


ABN: 37 615 694 356 Suite 4, Building B, 37 Alexandra St. Hunters Hill 2110 COLLAROY

FIRST FLOOR PLAN drawn SM / PC checked MA

date 09.02.24 scale 1:100 @ A3 drawing no www.maparch.com.au 2_23_10 C2102

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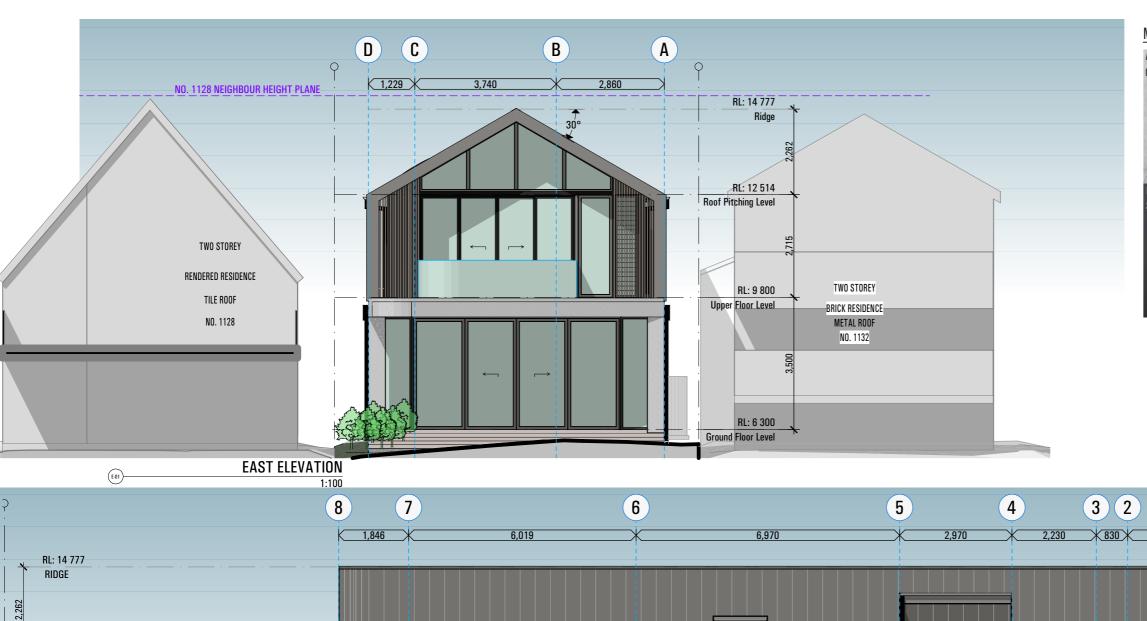


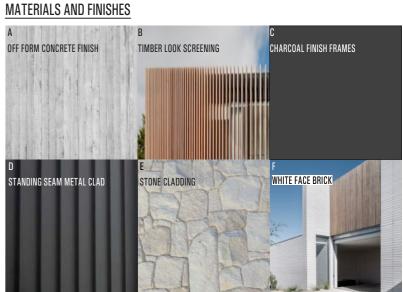
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drawn SM / PC checked MA date 09.02.24 scale 1:100 @ A3

2_23_10









NORTH ELEVATION 1:100

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31.07.24

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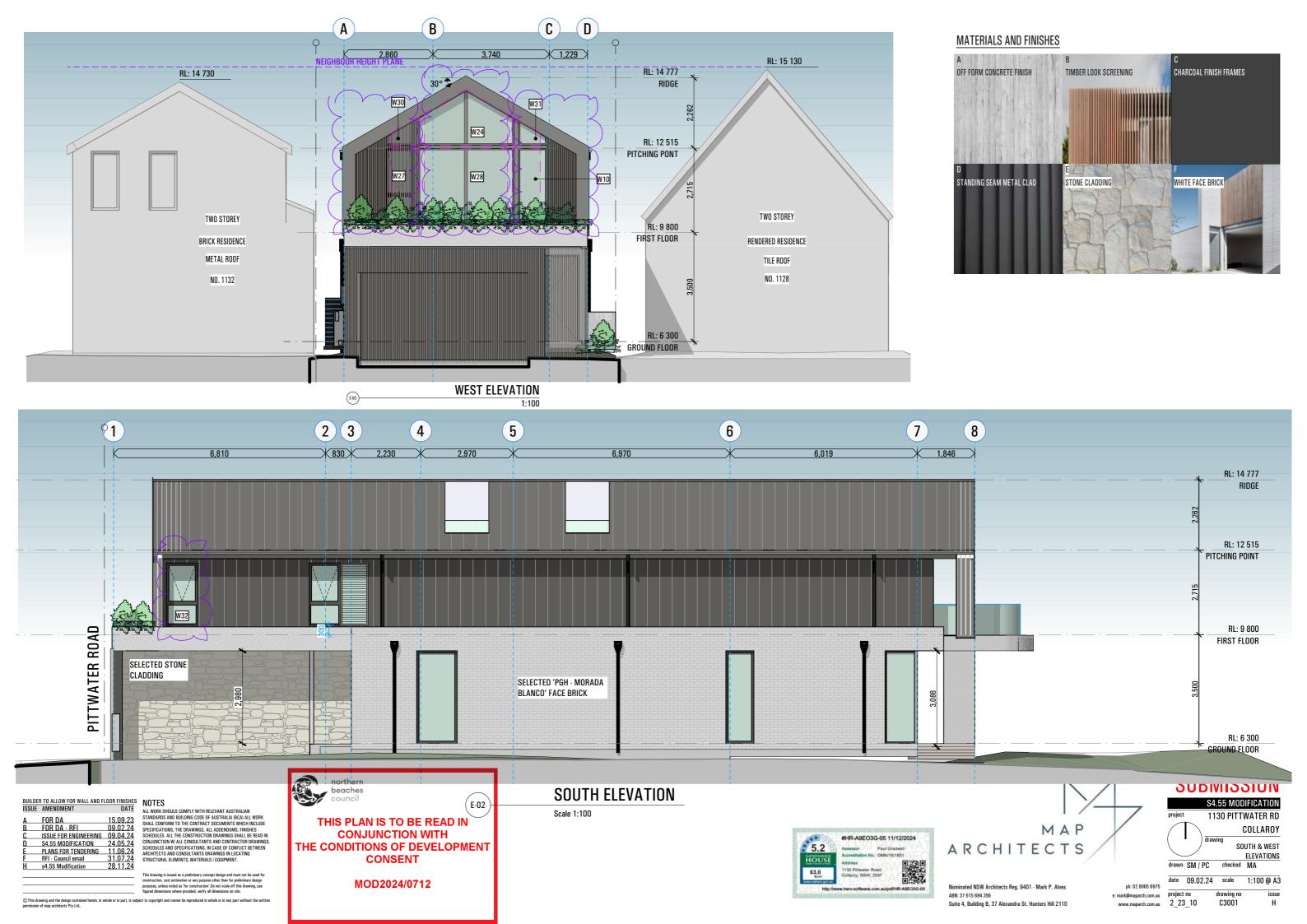
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COLLAROY NORTH & EAST drawn SM / PC checked MA

date 09.02.24 scale 1:100 @ A3 drawing no C3000

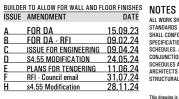
www.maparch.com.au 2_23_10

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A В RL: 14 777 5 4 RIDGE 130^{verge} RL: 14 777 RIDGE RL: 12 515 PITCHING POINT RAKED PLASTERBOARD LINING TO CEILING RL 12,515 Roof Pitching Level W12 W13 RL: 9 800 FIRST FLOOR RL 9,800 STAIRS / VOID Upper Floor Level RL: 6 300 W02 W03 FIRST FLOOR RL 6,300 Ground Floor Level **COURTYARD - NORTH ELEVATION** (E-06) **COURTYARD - EAST ELEVATION**

NOTE: NO PROPOSED CHANGES ON THIS PAGE



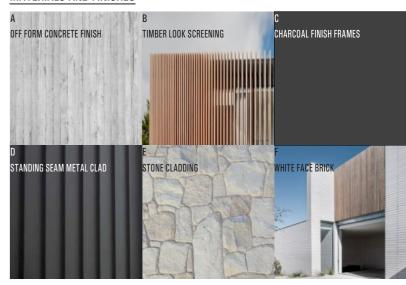
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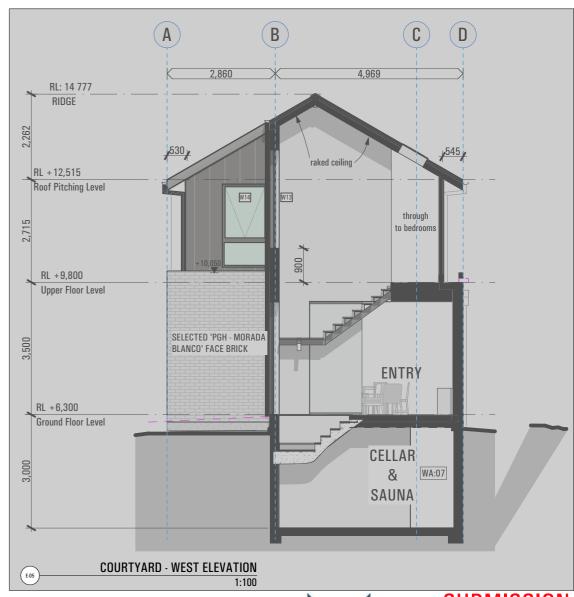
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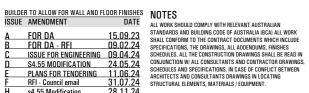
COURTYARD ELEVATIONS drawn SM / PC checked MA date 09.02.24 scale 1:100 @ A3

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drawing no 2_23_10



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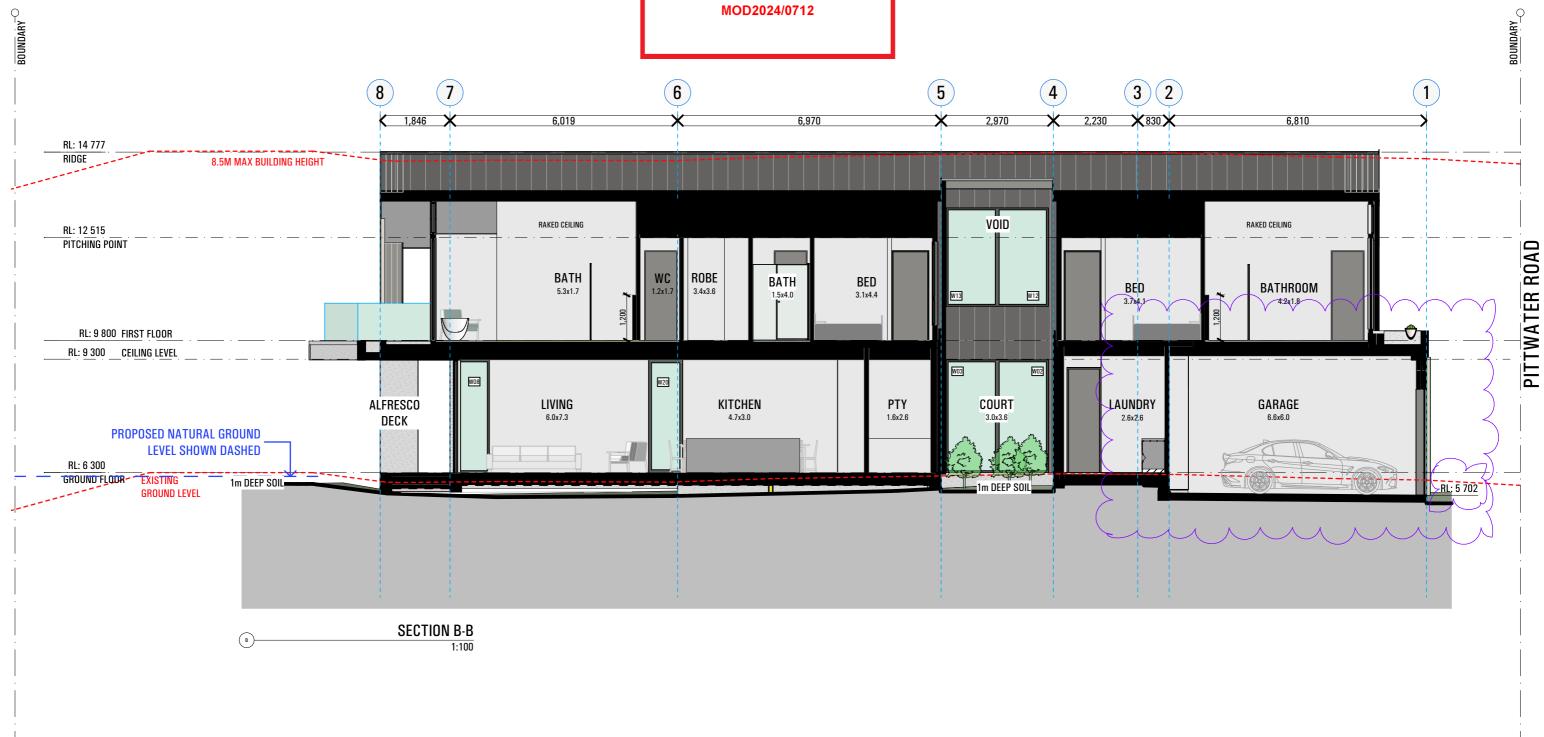
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NOTES

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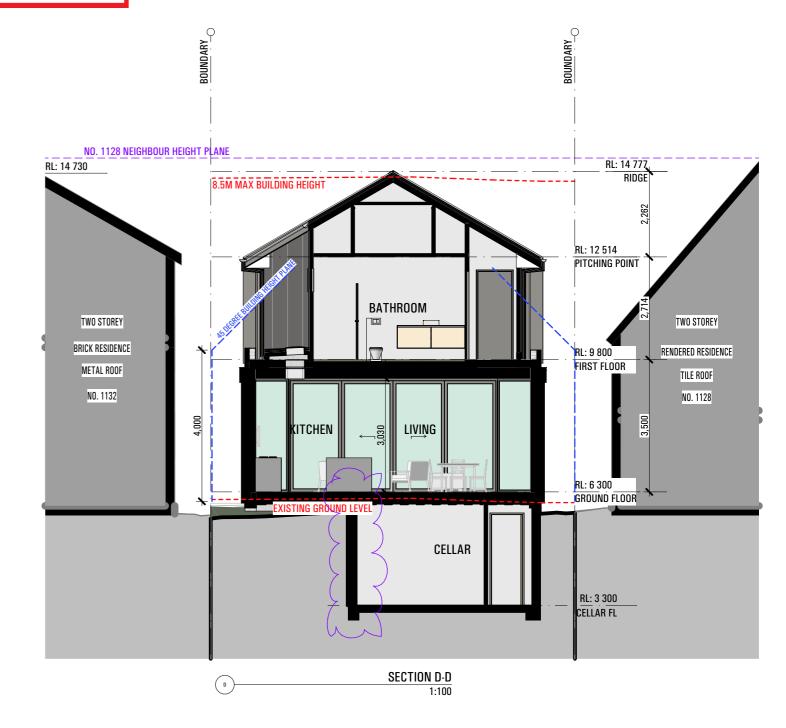
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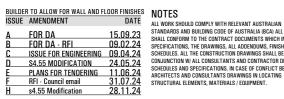
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