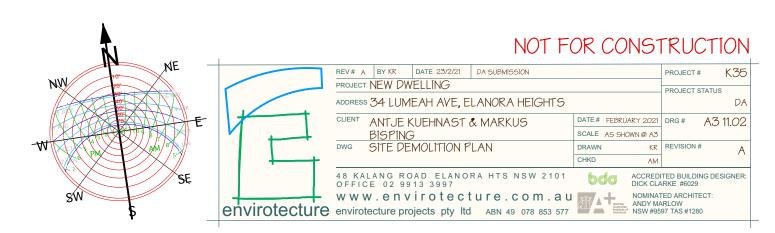


## DEMOLITION NOTES:

- 1 CONCRETE DRIVEWAY TO REMAIN
- 2 EXISTING GARAGE WALLS AND FOUNDATION TO REMAIN
- 3 GROUND FLOOR LEVEL, ROOF AND ASSOCIATED STRCTURES TO BE DEMOLISHED
- 4 REAR GARDEN SHED TO BE DEMOLISHED
- 5 BRICK GARDEN BEDS TO BE DEMOLISHED
- 6 CONCRETE PATIO AND STEPS TO BE DEMOLISHED
- 7 CONCRETE PATHWAY AND PAVING TO BE DEMOLISHED
- 8 GARDEN RETAINING WALL TO BE DEMOLISHED
- 9 DEMOLISH AND REPLACE EXISTING RETAINING WALL
- 10 ACCESS STAIRS TO BE DEMOLISHED



## GENERAL NOTES

- BUILDING TO INCORPORATE BASIX COMMITMENTS TO COMPLY WITH THE ATTACHED BASIX CERTIFICATE NUMBER: 11630845 DATED 23 FEBRUARY 2021
- SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE WITH AS 3786-2014 'SMOKE ALARMS' AND PART 3.7.2 'SMOKE ALARMS' OF THE BCA (NB. SMOKE ALARMS TO BE INTERCONNECTED WHERE THERE IS MORE THAN ONE ALARM
- TERMITE MANAGEMENT TO COMPLY WITH AS3660-2014 TERMITE MANAGEMENT NEW BUILDING WORK
- GLAZING TO COMPLY WITH AS1288-2006 'GLASS IN BUILDINGS SELECTION AND INSTALLATION' AND AS 2047-1999 'WINDOWS IN BUILDINGS SELECTION AND INSTALLATION'
- WATERPROOFING OF WET AREAS TO COMPLY WITH AS3740 'WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS'. NO AIR DRIED LIQUID APPLIED TO MEMBRANES SHALL BE USED.
- ALL HOT WATER PIPES SHOULD BE INSULATED AS PER AS3500.4:2018
- ALL REQUIRED FACILITIES FOR A CLASS 1 BUILDING TO BE INSTALLED AS REQUIRED BY PART 3.8.2.2 'REQUIRED FACILITIES' OF THE BCA
- DOORS TO FULLY ENCLOSED SANITARY COMPARTMENTS TO COMPLY WITH PART 3.8.3 'FACILITIES' OF THE BCA
- STAIR CONSTRUCTION TO COMPLY WITH PART 3.9.1 'STAIR CONSTRUCTION OF THE BCA (NB. ALL STAIR TREADS TO HAVE A SURFACE THAT IS SLIP RESISTANT IN ACCORDANCE WITH PART 3.9.1.3 OF THE BCA
- BALUSTRADES CONSTRUCTION TO COMPLY WITH PART 3.9.2.3 'BALUSTRADES' OF THE BCA
- ALL NEW OPENABLE WINDOWS WITHIN A BEDROOM WITH A FLOOR LEVEL 2M OR MORE ABOVE A SURFACE BENEATH TO BE PROTECTED IN ACCORDANCE WITH PART 3.9.2.5 OF THE BCA
- DAMP PROOF MEMBRANE MUST BE 'HIGH IMPACT', O.2mm THICK POLYETHYLENE FILM
- ALL BUILDING WORK TO BE LOCATED WHOLLY WITHIN THE ALLOTMENT BOUNDARIES



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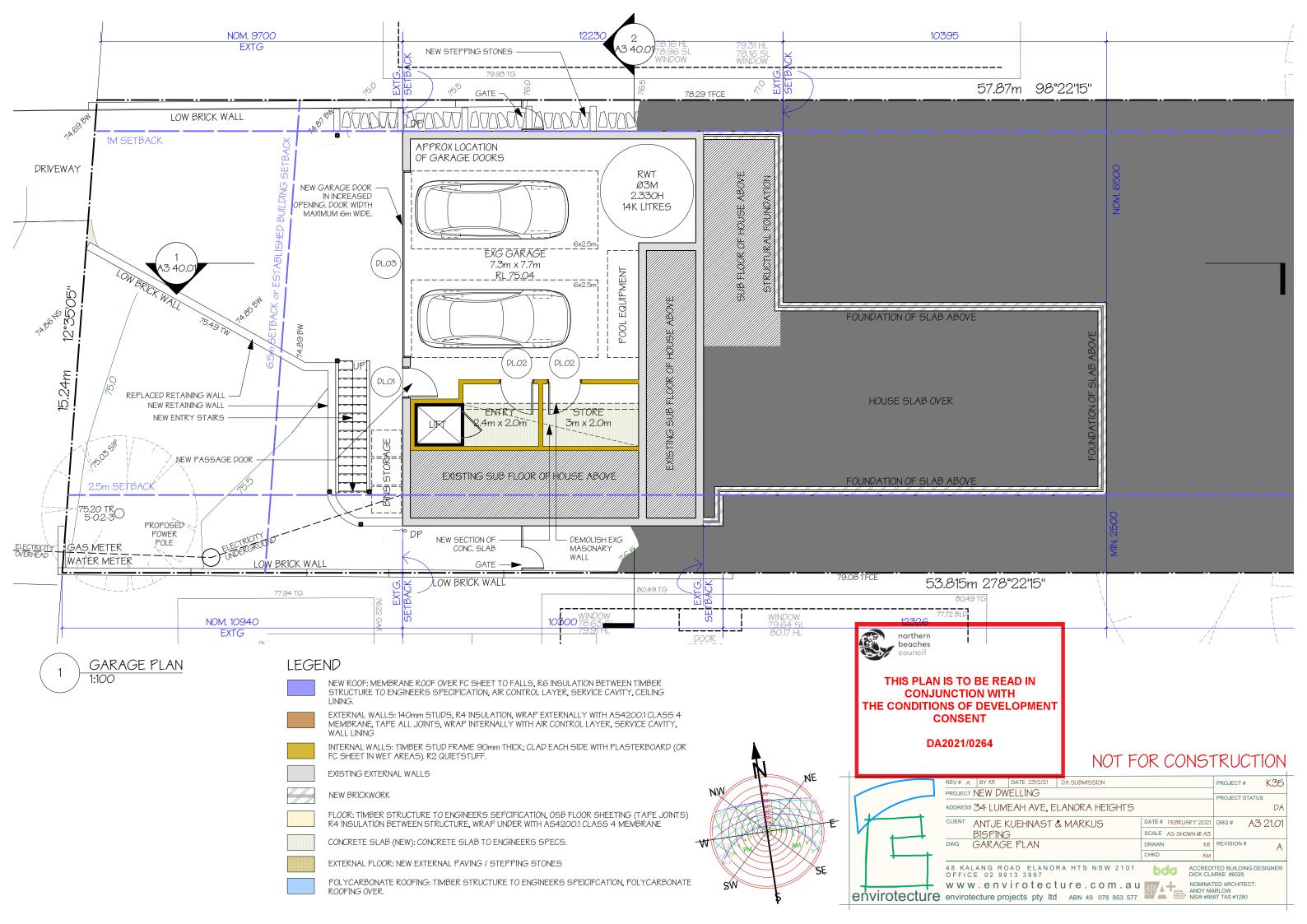
LUMEAH AVE 133 D.P.13643 NOM.9700 38375 Щ EXTG. PROPOSED S MAILBOX LOCATION O 10-240-6-17 SITE BOUNDARY FENCE Z LANDSCAPING 1M SETBACK OTR > Ш PROPOSED POOL EXISTING DRIVEWAY PAVING BUIL O 1R 8-0.5-1 REFER TO SOLAR PANELS LANDSCAPE DRAWINGS PROPOSED NEW DWELLING NO. 34 LUMEAH AVE LAWN REFER TO LANDSCAPE DRAWINGS 2.5M SETBACK 78.75 TR 12-0.8-16 GATE IOM. 10940 FXTG PROPOSED POWER POLE TO CONNECT UNDER GROUND ELECTRICITY 131 CLAD HOUSE D.P.13643 METAL ROOF 36 LUMEAH TREE PROTECTION ZONE -REFER TO ARBORIST REPORT ATTACHED TO THIS DA Ž

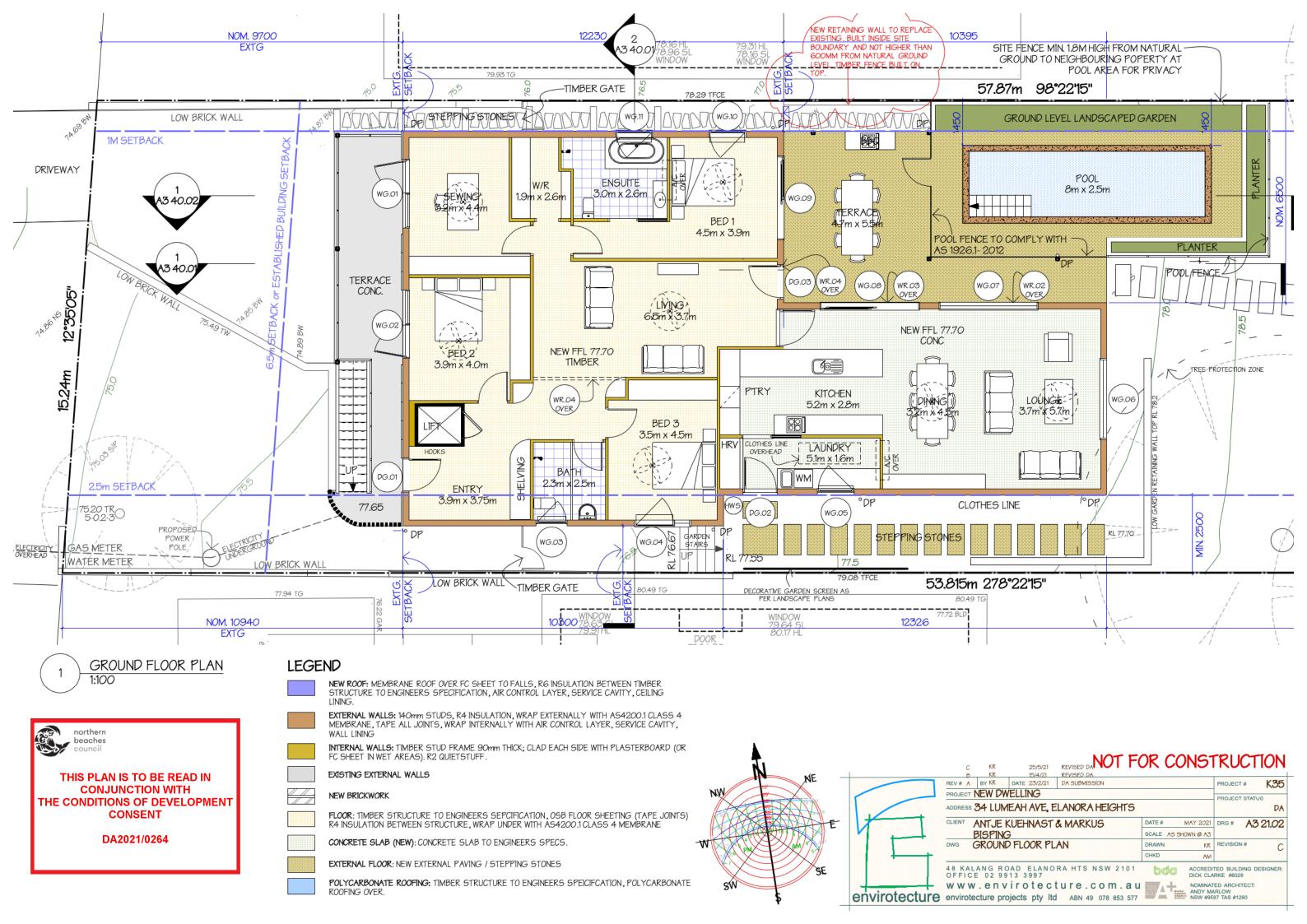
SITE PLAN
1:200

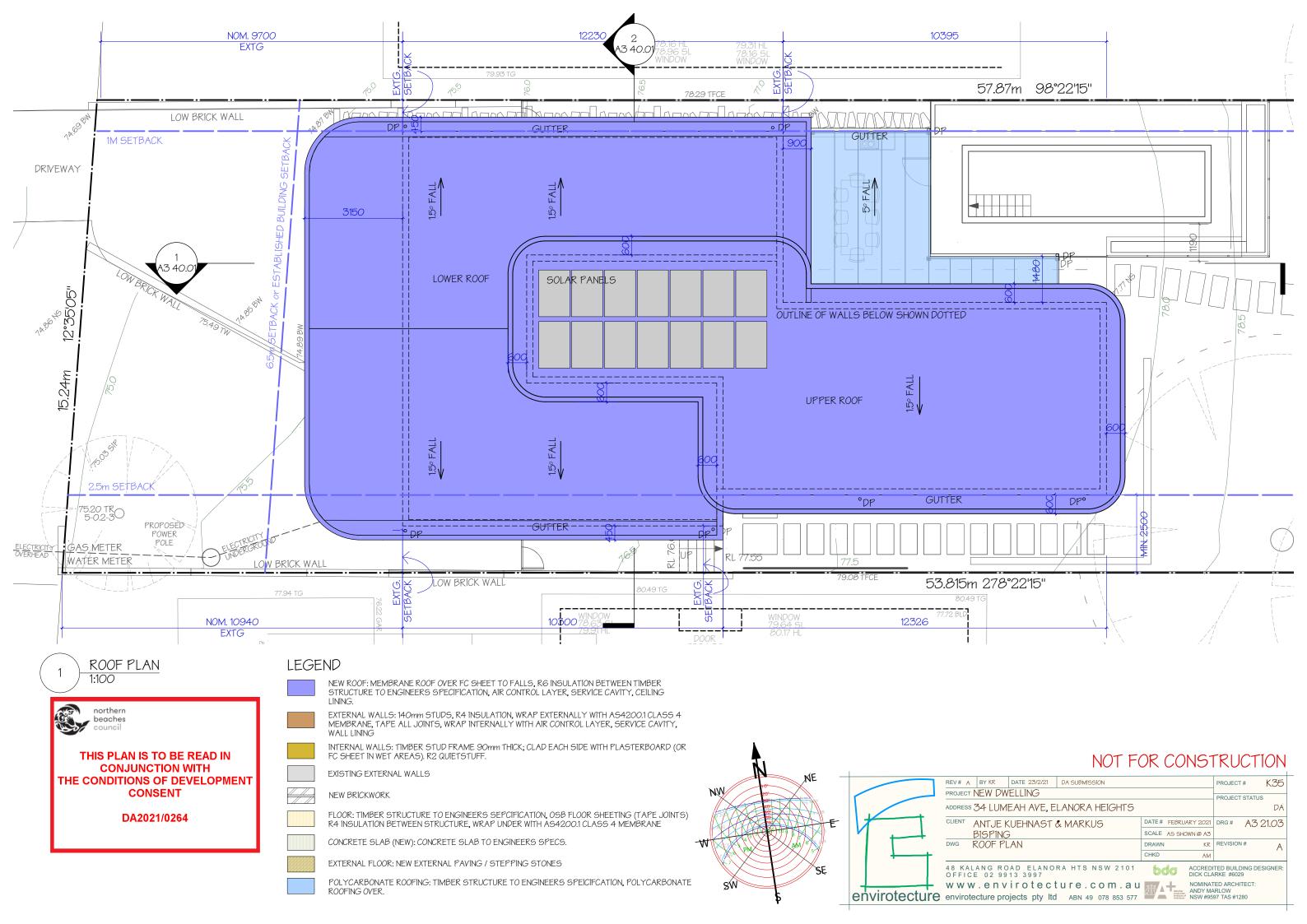
## DRAWING NOTES:

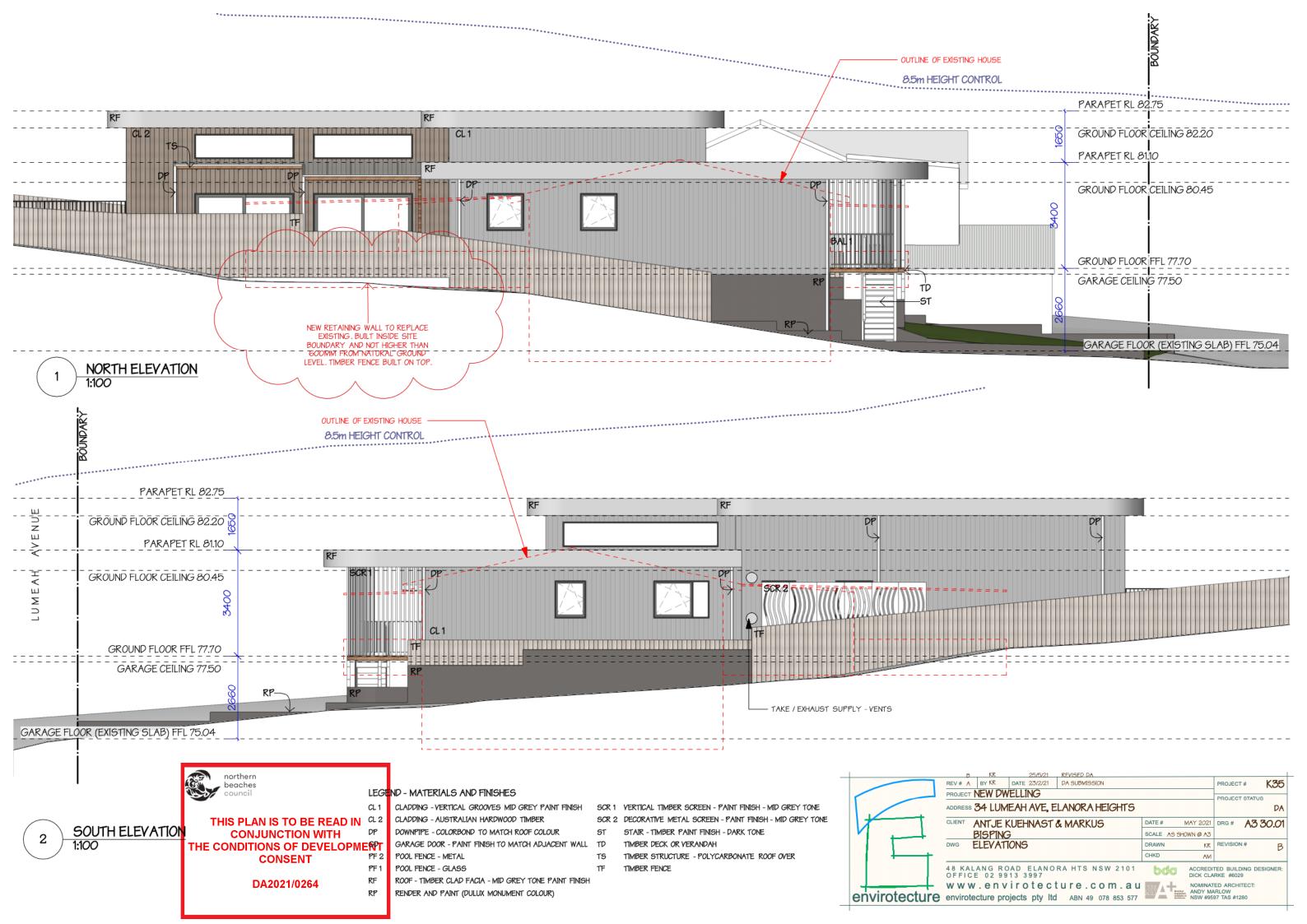
- REFER TO ROOF PLAN ON "A3 21.03" FOR FURTHER DETAIL AND INFORMATION
- REFER TO ATTACHED LANDSCAPE PLAN FOR FURTHER DETAILS ON LANDSCAPING
- REFER TO STORMWATER PLANS PROVIDED WITH THIS APPLICATION FOR FURTHER INFORMATION ON STORMWATER INFRASTRUCTURE

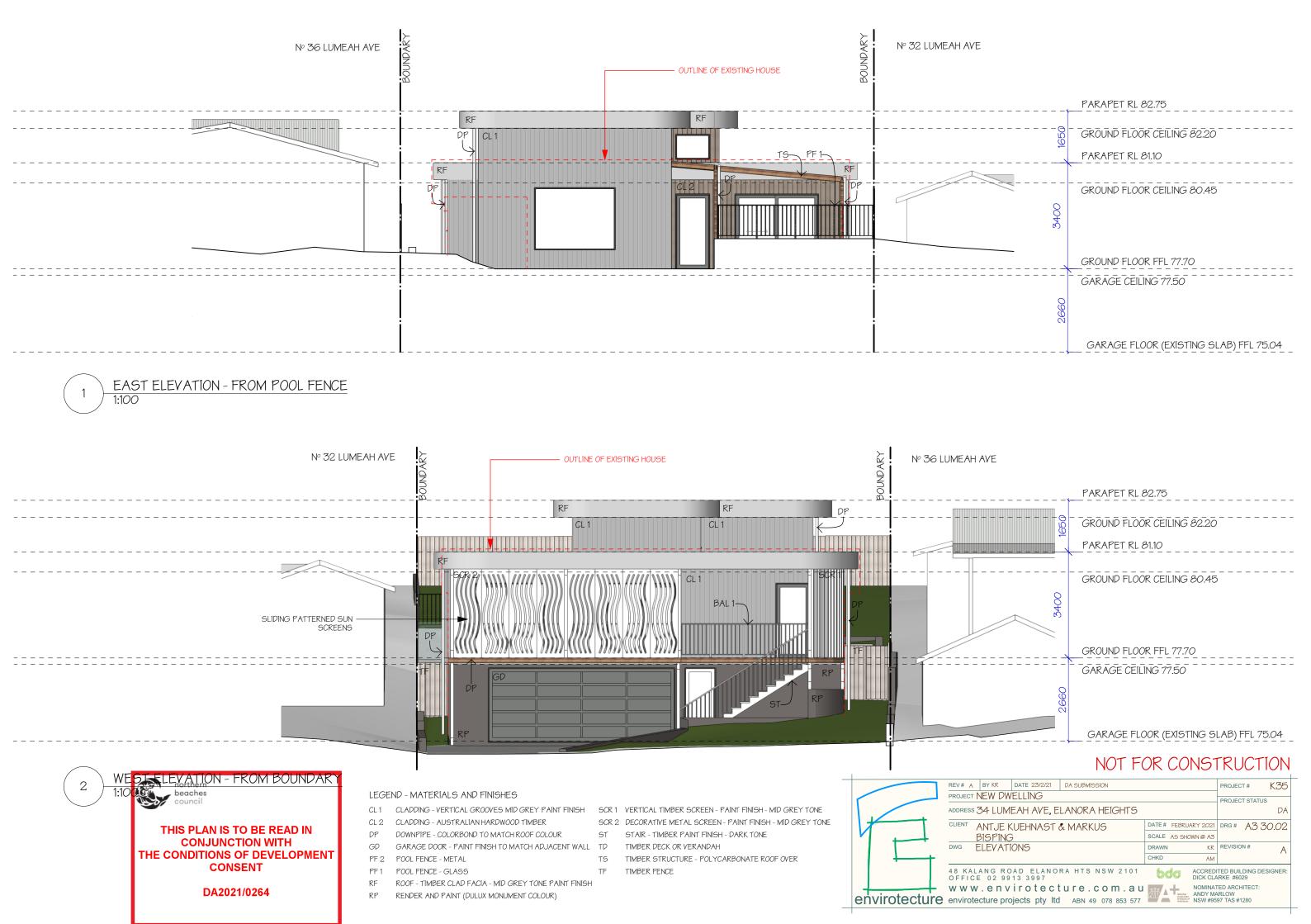


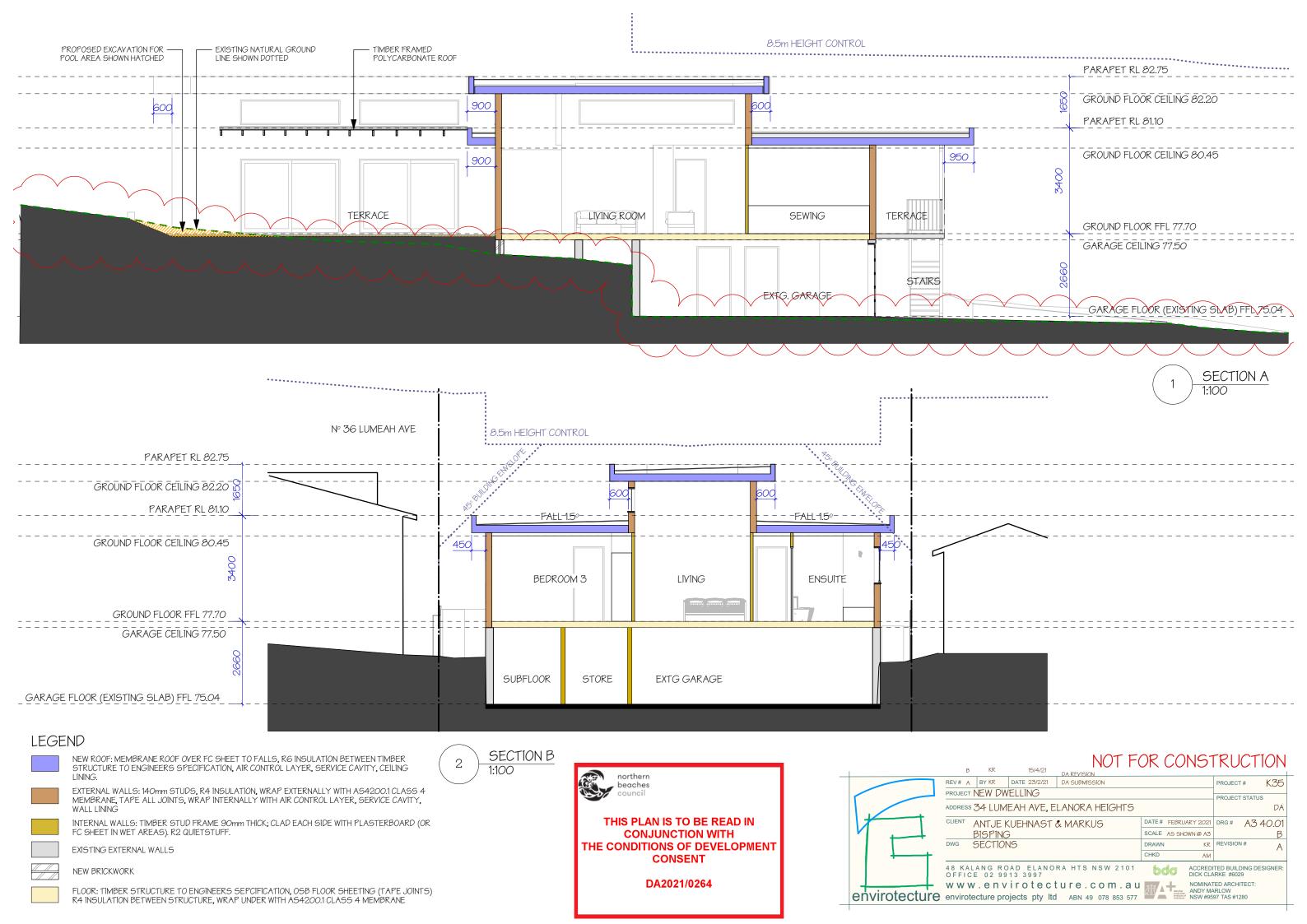
















- CL 1 CLADDING VERTICAL GROOVES MID GREY PAINT FINISH SCR 1 VERTICAL TIMBER SCREEN PAINT FINISH MID GREY TONE
- CL 2 CLADDING AUSTRALIAN HARDWOOD TIMBER
- DP DOWNPIPE COLORBOND TO MATCH ROOF COLOUR
- GD GARAGE DOOR PAINT FINISH TO MATCH ADJACENT WALL TD PF 2 POOL FENCE METAL TS
- PF1 POOL FENCE GLASS
- RF ROOF TIMBER CLAD FACIA MID GREY TONE PAINT FINISH
- RF ROOF TIMBER CLAD FACIA MID GREY TONE PAI RP RENDER AND PAINT (DULUX MONUMENT COLOUR)

EXTERNAL WALLS: 140mm STUDS, R4 INSULATION, WRAP EXTERNALLY WITH AS4200.1 CLASS 4 MEMBRANE, TAPE ALL JOINTS, WRAP INTERNALLY WITH AIR CONTROL LAYER, SERVICE CAVITY,

INTERNAL WALLS: TIMBER STUD FRAME 90mm THICK; CLAD EACH SIDE WITH PLASTERBOARD (OR FC SHEET IN WET AREAS). R2 QUIETSTUFF.

EXISTING EXTERNAL WALLS

SCR 2 DECORATIVE METAL SCREEN - PAINT FINISH - MID GREY TONE

STAIR - TIMBER PAINT FINISH - DARK TONE

TS TIMBER STRUCTURE - POLYCARBONATE ROOF OVER

TIMBER DECK OR VERANDAH

TIMBER FENCE

NEW BRICKWORK

FLOOR: TIMBER STRUCTURE TO ENGINEERS SEPCIFICATION, OSB FLOOR SHEETING (TAPE JOINTS)
R4 INSULATION BETWEEN STRUCTURE, WRAP UNDER WITH AS4200.1 CLASS 4 MEMBRANE

