

IF SEDIMENT FENCE IS REQUIRED. SEE DETAILS BELOW AND REFER TO DRAWINGS FOR LOCATION

PROVIDE 40mm SQ STAR PICKETS at 3.0m CTS. EMBEDDED 500mm MIN. INTO GND. FILTER FENCE - MAX. 500 HIGH -25mm BLUE METAL SCREENINGS EXTEND AND BURY FILTER FENCE FABRIC INTO GROUND AS SHOWN

TYPICAL FILTER FENCE DETAIL

- - - = SEDIMENT FENCE

SOIL AND FROSION CONTROL

- E1 THE BUILDER IS AT ALL TIMES REQUIRED TO CONTROL EROSION SEDIMENT & STORMWATER FLOWS TO THE SATISFACTION OF LOCAL COUNCIL & IN ACCORDANCE WITH COUNCIL'S "SOIL & WATER MANAGEMENT POLICY"
- ALL EROSION & SEDIMENT CONTROL MEASURES ARE TO BE INSPECTED & MAINTAINED DAILY BY SITE MANAGER. ESPECIALLY CLEANING DEBRIS/SEDIMENT OFF FILTER FENCE. AND SEDIMENT TRAP TO SOAKAGE PIT.
- MINIMISE DISTURBED AREAS WHERE POSSIBLE.
- ALL STOCKPILES TO BE CLEAR OF DRAINS, GUTTERS & FOOTPATHS
- DRAINAGE IS TO BE CONNECTED TO STORMWATER SYSTEM AS SOON AS POSSIBLE.
- DISCHARGE OF WATER FROM THE SITE IS TO BE IN ACCORDANCE WITH E.P.A. & COUNCIL REQUIREMENTS.

SOIL AND WATER MANAGEMENT PLAN /

DEVELOPMENT DATA

EXISTING GFA = 137.00m2 (excluding garage)

SITE AREA = 571.51m2 FSR ACTUAL = 0.24:1 PRIVATE OPEN SPACE = 200.00m2

SOFT SOIL = 103.40m2 (18%) no change proposed

SITE COVERAGE = 245.00m2 (43%)

NOTE:

a. EXISTING WALLS SHOWN SOLID b. NEW WALLS SHOWN HATCHED

- 1. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA AND AUSTRALIAN STANDARDS
- WITH PART 9.5 OF THE BCA
 - 3. ALL NEW STORMWATER TO COMPLY WITH COUNCILS CONTROLS
 - 4. WATER TANK IF REQUIRED AS PER BASIX REQUIREMENTS

5. EXHAUST SYSTEMS IN THE KITCHEN, BATHROOM, SANITARY COMPARTMENTS AND LAUNDRY MUST COMPLY WITH MINIMUM FLOW RATES AS SPECIFIED IN NCC PART 10.8 (CONDENSATION MANAGEMENT). BATHROOM SANITARY COMPARTMENTS AND LAUNDRY MUST BE DISCHARGED DIRECTLY VIA SHAFT OR DUCT TO OUTDOOR AIR

6. PLIABLE BUILDING MEMBRANE INSTALLED MUST COMPLY WITH AS/NZS4200.1 AND INSTALLED IN ACCORDANCE WITH AS 4200

7. WINDOW OPENINGS IN BEDROOMS MUST BE PROVIDED WITH PROTECTION IN ACCORDANCE WITH NCC PART 11.3.7 (PROTECTION OF OPENABLE WINDOWS - BEDROOMS) WELS Water Rating

3star rated (>7.5 but <= 9 L/min) showerheads to all new showers.

3star rated toilets.

3star rated taps.

THERMAL PERFORMANCE

INSULATION

No insulation requirements

GLAZED WINDOWS & DOORS

UPVC with low-e glazing to proposed Laundry door (WG02); U=3.99 & SHGC=0.4

UPVC with clear glazing to all other new windows and doors (WG01, WG03, WG04, WG05 & WG06); U=5.71 & SHGC=0.66

rawing title

Aluminium or PVC framed with single clear glazing U=6.21 & SHGC=0.808

ENERGY

HWS

Connect to existing Hot Water System

FLUORESCENT OR LED LIGHTING

The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps.

1:200 @ A3



		MR and MRS CARDILE	ALTERATIONS AND ADDITIONS
			21 GOODLET STREET ASHBURY
			NSW 2193
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SITE PLAN **CONSTRUCTION PLAN** STORMWATER CONCEPT PLAN

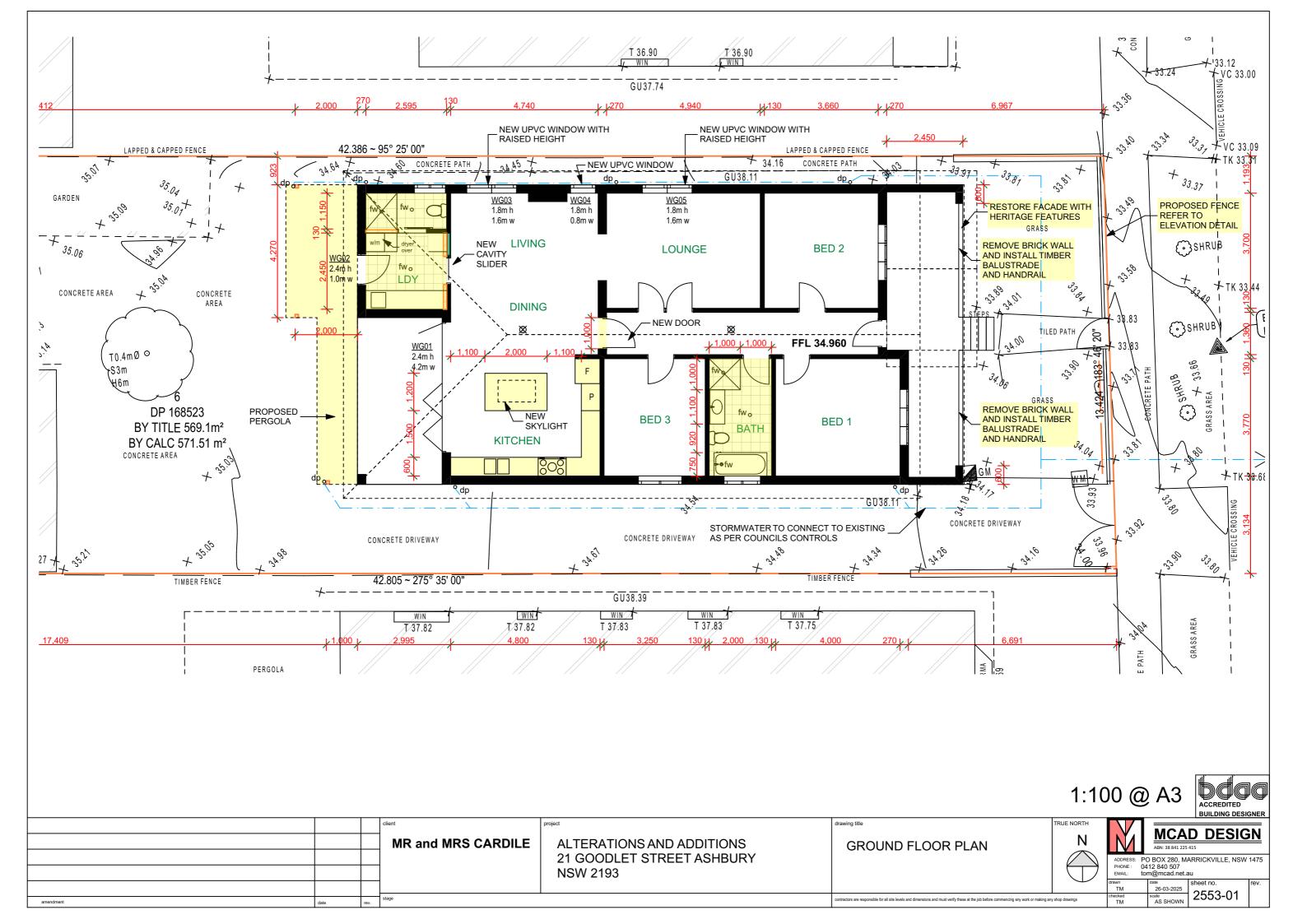


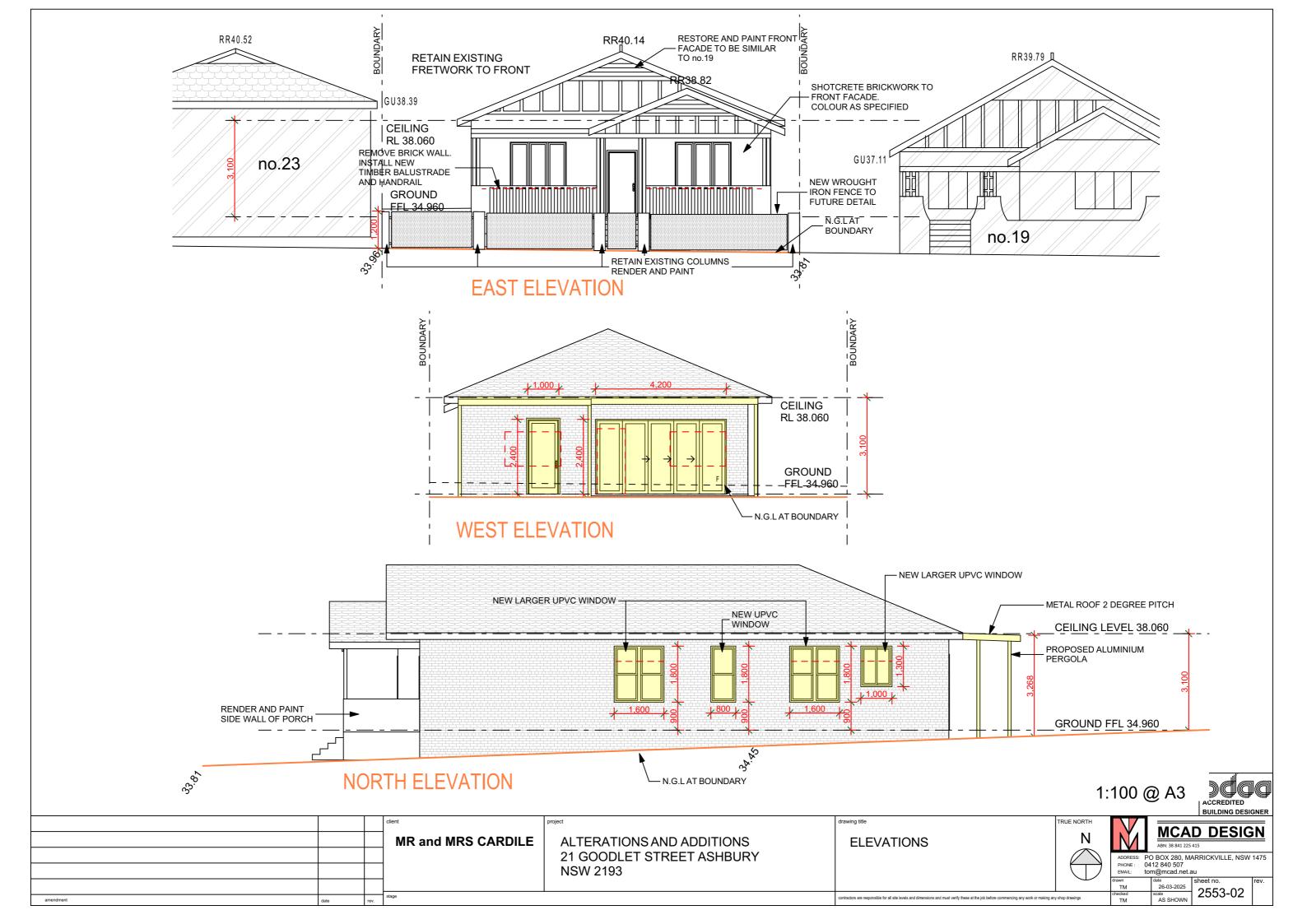


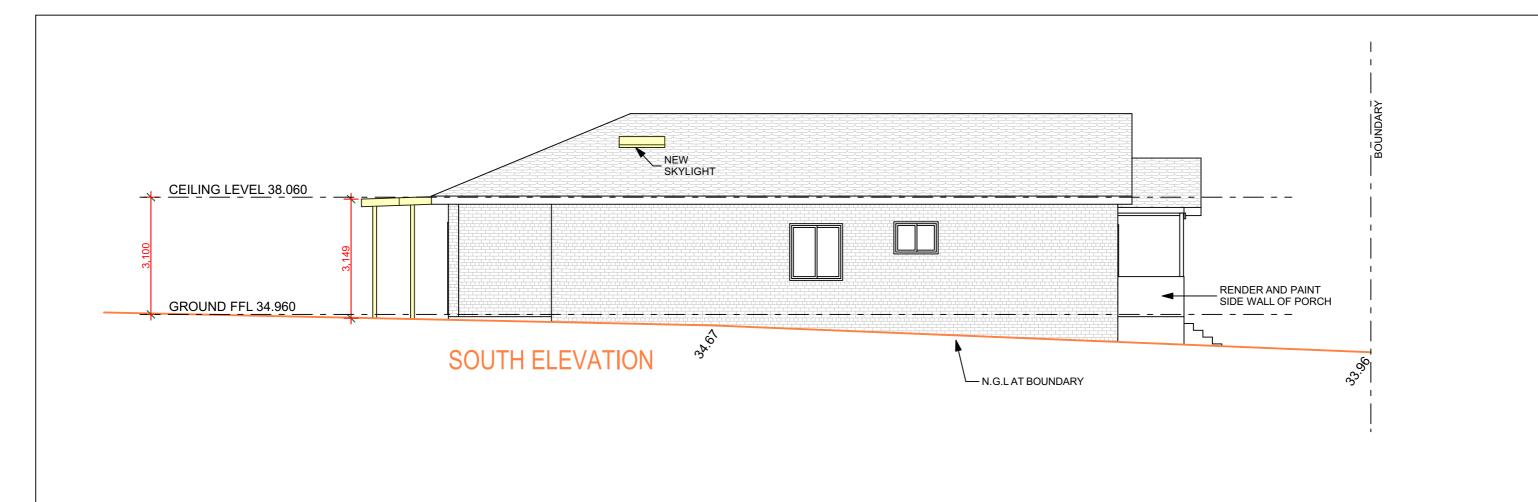


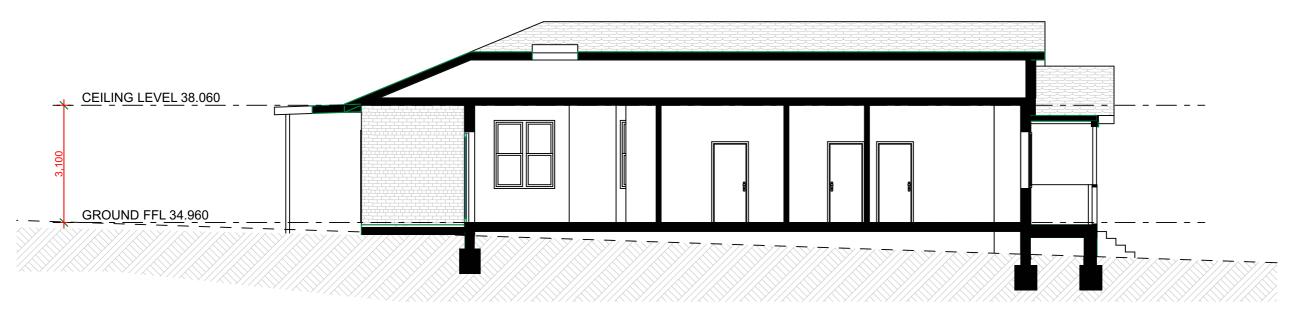
PO BOX 280, MARRICKVILLE, NSW 1475 PHONE : 0412 840 507 tom@mcad.net.au

2553-00 AS SHOWN

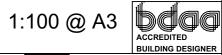




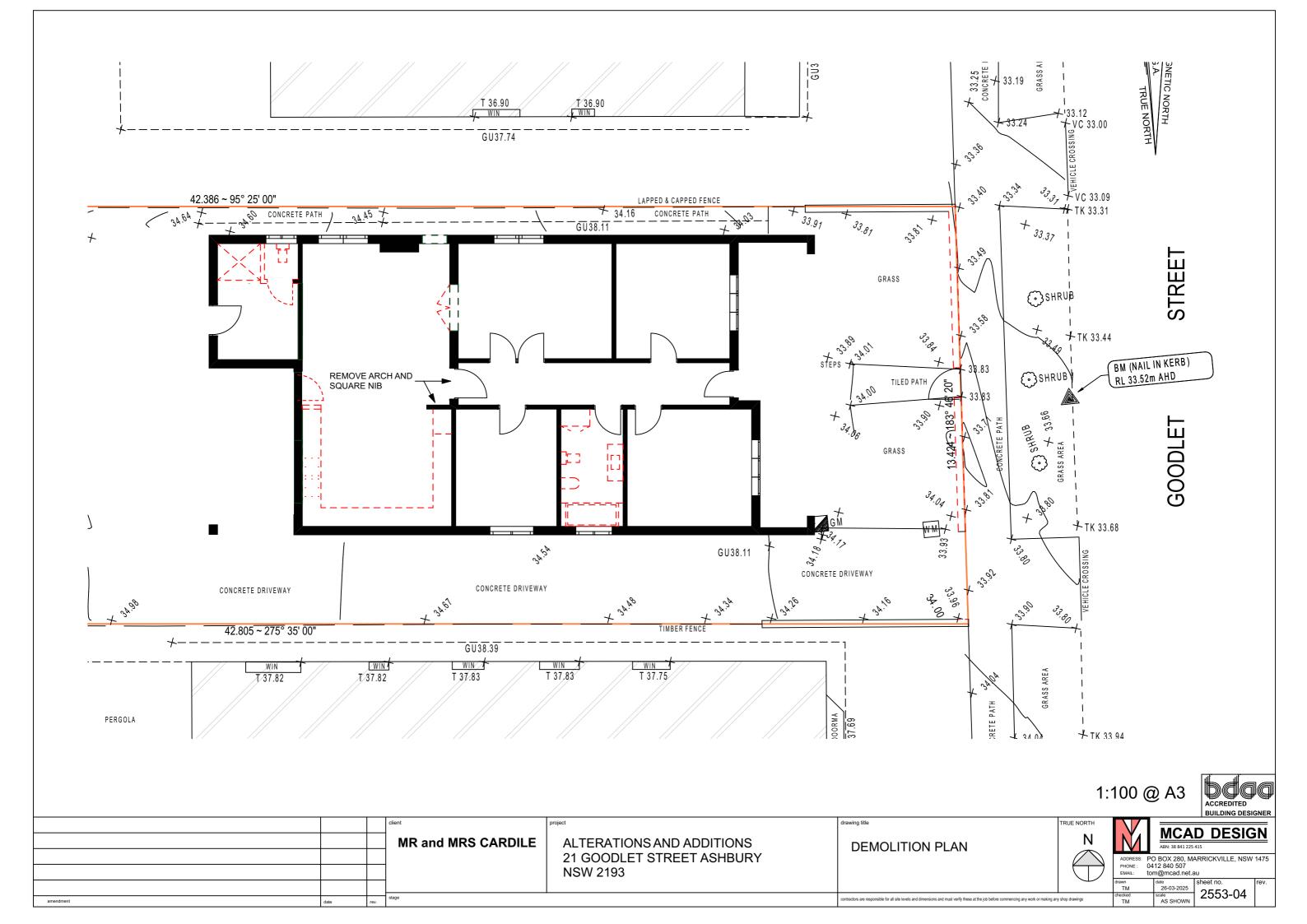


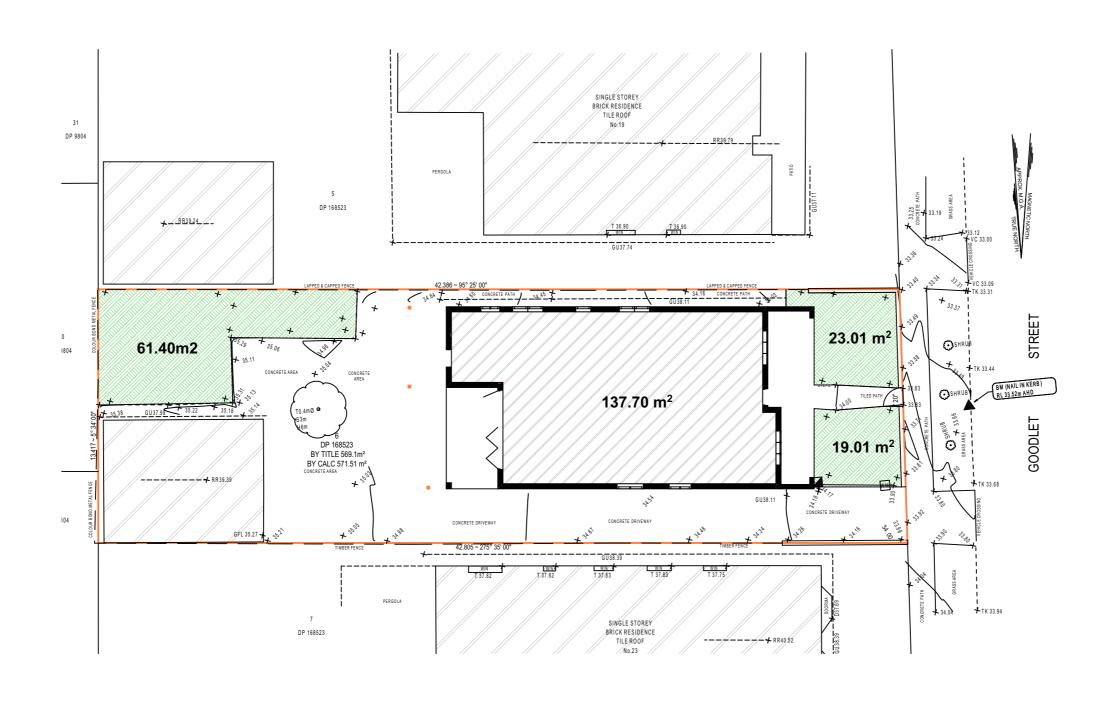


SECTION AA



			client	project	drawing title	TRUE NORTH	V	MCAD DESIGN
			MR and MRS CARDILE	ALTERATIONS AND ADDITIONS 21 GOODLET STREET ASHBURY NSW 2193	SOUTH ELEVATION SECTION AA	N	M	ABN: 38 841 225 415
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							drawn TM	sheet no. sheet no. 2553-03
amendment	date	rev.	stage		contractors are responsible for all site levels and dimensions and must verify these at the job before commencing any work or making a	ny shop drawings	TM	AS SHOWN 2553-03





1:100 @ A3



			MR and MRS CARDILE	ALTERATIONS AND ADDITIONS 21 GOODLET STREET ASHBURY NSW 2193	AREA CALCULATIONS PLAN	N N	PHONE: C	MCAD DESIGN ABN: 38 841 225 415 PO BOX 280, MARRICKVILLE, NSW 1475 3412 840 507 om@mcad.net.au date
amendment	date	rev.	stage		contractors are responsible for all site levels and dimensions and must verify these at the job before commencing any work or making a	ny shop drawings	checked TM	scale AS SHOWN 2553-05

