

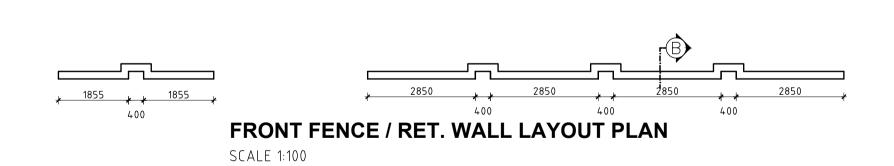
SOUTH WEST ELEVATION

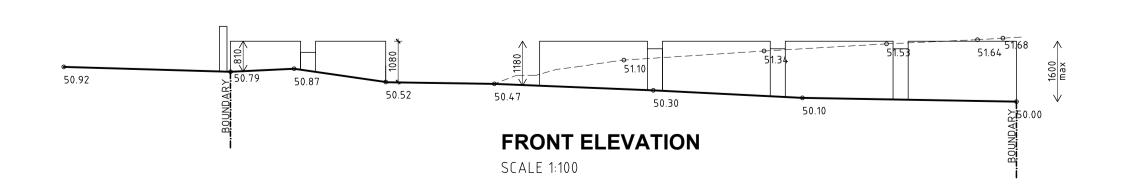
SCALE 1:100

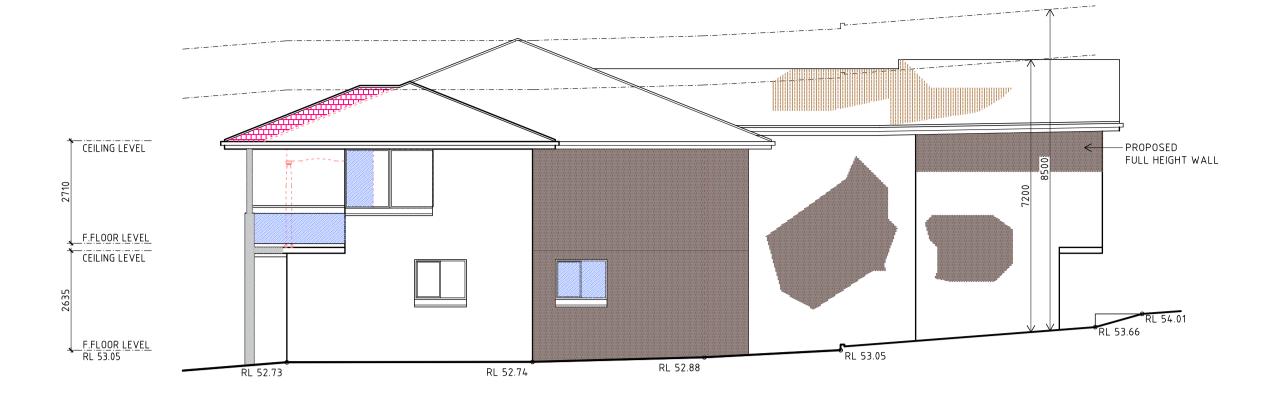


NORTH EAST ELEVATION

SCALE 1:100



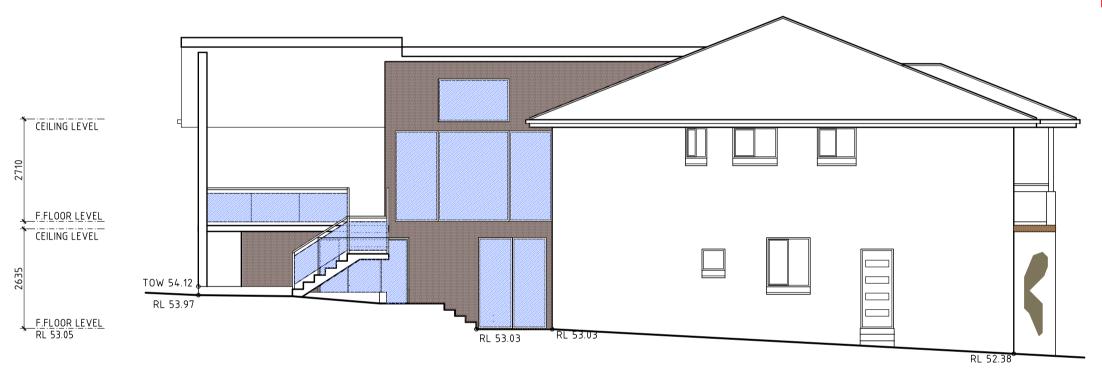




SOUTH EAST ELEVATION

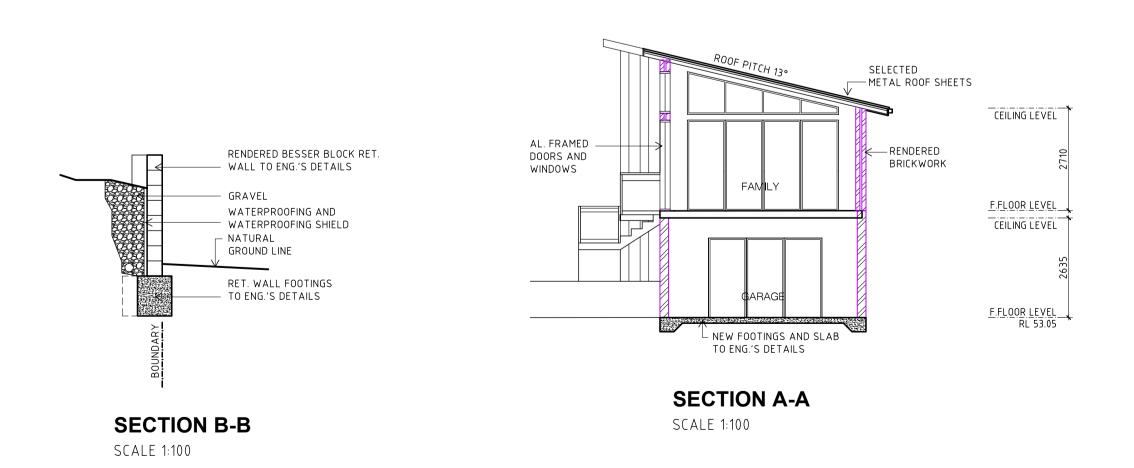
SCALE 1:100





NORTH WEST ELEVATION

SCALE 1:100



1. BUILDER TO CHECK AND CONFIRM ALL NECESSARY DIMENSIONS ON SITE PRIOR TO CONSTRUCTION . DO NOT SCALE THE DRAWING.
2. ALL DIMENSIONS THAT RELATE TO SITE BOUNDARIES, SETBACKS AND EASEMENTS ARE SUBJECT TO VERIFICATION BY A SITE SURVEY.
3. ALL WORK TO BE IN ACCORDANCE WITH BUILDING CODE of AUSTRALIA & TO THE SATISFACTION OF LOCAL COUNCIL REQUIREMENTS. 3. ALL WORK TO BE IN ACCORDANCE WITH BUILDING CODE of AUSTRALIA & TO THE SATISFACTION OF LOCAL COUNCIL REQUIREME
4. ALL TIMBER CONSTRUCTION TO BE IN ACCORDANCE TO TIMBER FRAMING COD MANNER OR AS A DIRECTED BY LOCAL COUNCIL.
5. ROOF WATER & SUB SOIL DRAINAGE TO BE DISPOSED OF IN THE APPROVED MANNER OR AS A DIRECTED BY LOCAL COUNCIL.
6. ALL ELECTRICAL POWER & LIGHT OUTLETS TO BE DETERMINED BY OWNER.
7. MAKE GOOD AND REPAIR ALL EXISTING FINISHES DAMAGED BY NEW WORK. REUSE EXISTING MATERIAL WHERE POSSIBLE.
8. ALL NEW DOWN PIPES ARE TO BE CONNECTED TO THE EXISTING STORM WATER SYSTEM.
9. COPYRIGHT OF ALL PLANS BELONGS TO 'HIGH DESIGN' – Architectural Design

AMENDED 24.09.19 **COLLAROY PLATEAU** CLIENT: DANIEL CIRILLO



9981 55 56



Westringia

Syzygium australe

Strelitzia

Anigozanthos

Eremophila

SPECIFICATION NOTES

New soil to all and plantings and garden beds using an organic garden mix, for general landscape use. Black soil, sand mix.

Fine pine bark mulch blend (15mm) or approved equivalent. Mulch to contain no weed traces.

Plants:

To use specified plant species only. New plants must be in strong, healthy condition, free from disease and insect damage.

To use fine leaf buffalo with excellent drought and shade tolerance, Sapphire buffalo or approved equivalent. All new turefed areas to be graded, leveled with new turf top soil, 300mm dressing. Turf to be laid level, firm joints and flush to all adjoining surfaces.

Garden Beds:

All indicated garden beds to use ednging to retain soil and turf from distrubing plants. Use of either treated pine or hardwood or approved equivalent, top of edging to be 15mm above turf level. **Maintenance:**

Adequate care to be taken for 12 week period of planting establishment. Ensure plants are free fromweeds, watered regularly, turf mowed and any failed plants are replaced.

Preparation of planting:

To all planting areas. excavate a hole for each plant large enough to provide no less than twice the depth and twice the diameter of the plant root ball.

Soil Depths:

Min soil depths are as follows:

- min 300mm for lawns
- min 600mm for shrub planting
- min 1000mm for trees

Staking:

For new tree planting, use two straight hardwood stakes, drive them into the ground, one on either side of the tree, avoiding damagie to the plants roots. Secure with nylon or hessian ties to stablise the plant and remain until the tree can safely support itself. Stakes to be 25x25x1800mm hardwood.

NOTE:

- All levels should be verified prior to construction.
- This plan should be used in conjunction with all other architectural and engineering documentation where applicable.

A NB FIRST ISSUE

- Refer to architectural drawings for fences, walls, driveway profiles, steps, pool details.

SITE AREA 711.7 sqm LANDSCAPE AREA 284 sqm OR 40%

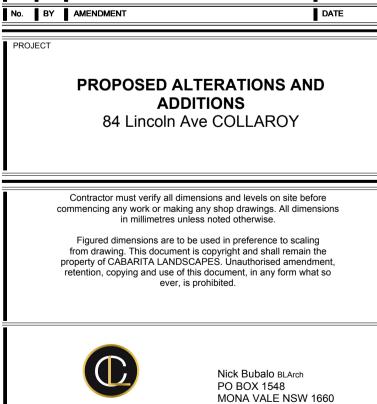
EXCLUDING POOL COPING



CONCRETE

TURF AREA

PAVED AREA



24-09-19

LANDSCAPE PLAN		
SCALE DRAWN BY	DATE	DWG. SIZE
1:100 NB	24.09.19	A1
JOB NO.	QUOTE NO.	_
01	Q	

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