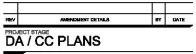


EXISTING. SITE LOCATION SCALE - N.T.S.



SECONDARY DWELLING

77 MYOLA ROAD **NEWPORT NSW**

MARY & DAVID CATCHLOVE

PROPOSED. SITE PLAN

GM GM DESIGNE

AUGUST 2017

1:400

5m 7.5m 10m 12.5m 15m 17.5m 20m

SD17.0402

A.01

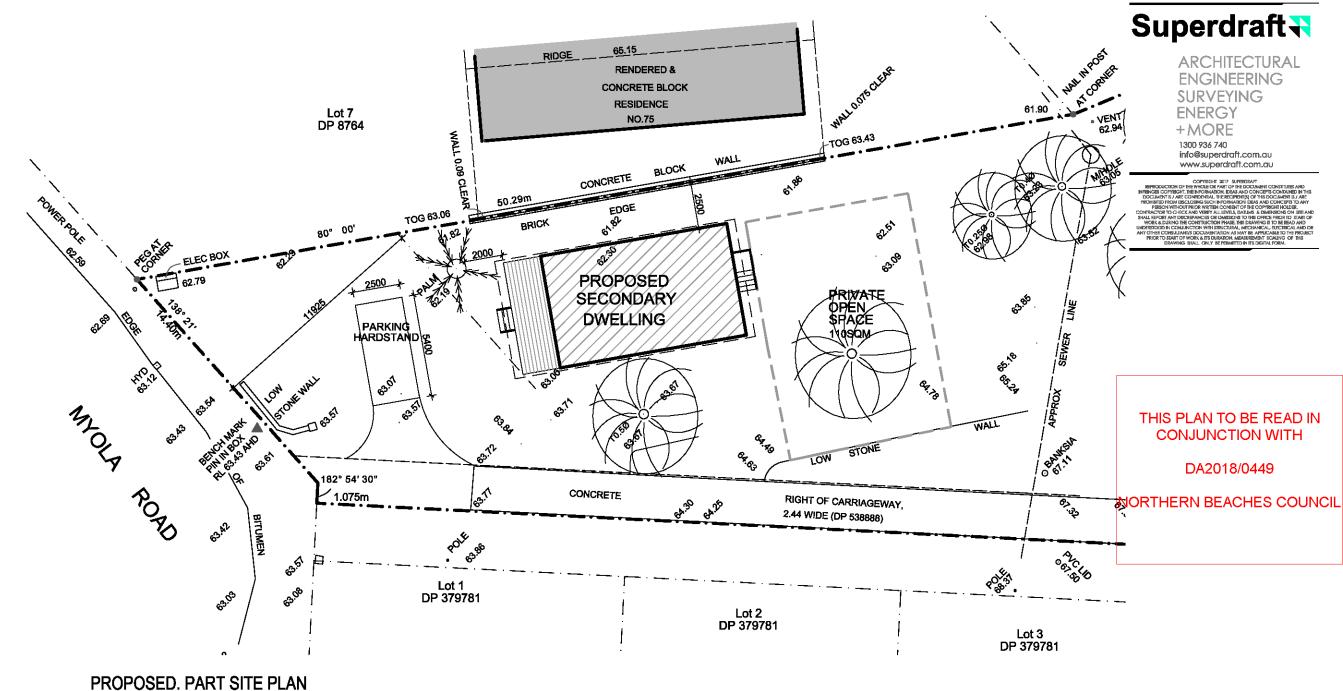
SITE INFORMATION SITE AREA 2772.0m⁴ EXISTING DWELLING G.F. EXISTING DWELLING F.F. TOTAL EXISTING FLOOR AREA 135.0m² UNKNOWN LINKNOWN EXISTING BUILDING FOOTPRINT EXISTING FLOOR SPACE RATIO 135.70m² UNKNOWN PROPOSED SECONDARY DWELLING FLOOR AREA PROPOSED DECK 60.0m² 12.00m² TOTAL SITE COVERAGE % 7.5% UNKNOWN TOTAL FLOOR SPACE RATIO SECONDARY DWELLING PRIVATE OPEN SPACE (POS) 170.0m² 6.0m (APPROX.) MAX BUILDING HEIGHT

SITE NOTES

- CONFIRM ALL DIMENSIONS ON SITE TO EXISTING RESIDENCE PRIOR TO COMMENCEMENT OF ANY WORK.
- EXISTING PLUMBING AND ELECTRICAL
 WORKS TO BE REMOVED AND MADE GOOD
 AS NECESSARY.
- THIS PLAN DOES NOT PROVIDE SPECIFIC LANDSCAPE PLANTING LOCATIONS.
 THE EXACT LOCATION OF UNDERGROUND
- THE EXACT LOCATION OF UNDERGROUND AND ABOVE GROUND SERVICES SHALL BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.
- THIS DRAWING SET TO BE READ IN CONJUNCTION WITH THE SPECIFICATION PROVIDED.
- BEWARE OF EXISTING SERVICES. CONFIRM LOCATIONS PRIOR TO EXCAVATION. TAKE EXTREME CARE.

 REFER ALL MAJOR WORKS TO RAMPS,
- REFER ALL MAJOR WORKS TO KAMPS,
 WALKWAYS, DRIVEWAYS ETC (INCLUDING
 CARPARK WORKS, LEVELS & DATUMS)
 REFER TO CIVIL ENGINEERS
 ROUMENTATION
- DOCUMENTATION.

 STORMWATER DESIGN TO CIVIL ENGINEERS DETAILS.



REV AMENDMENT DETAILS BY DATE

DA / CC PLANS

SECONDARY DWELLING

77 MYOLA ROAD NEWPORT NSW

MARY & DAVID CATCHLOVE

PROPOSED. PART SITE PLAN

DRAWN GM DESIGNE

GM DESIGNE

снеск **GM**

AUGUST 2017

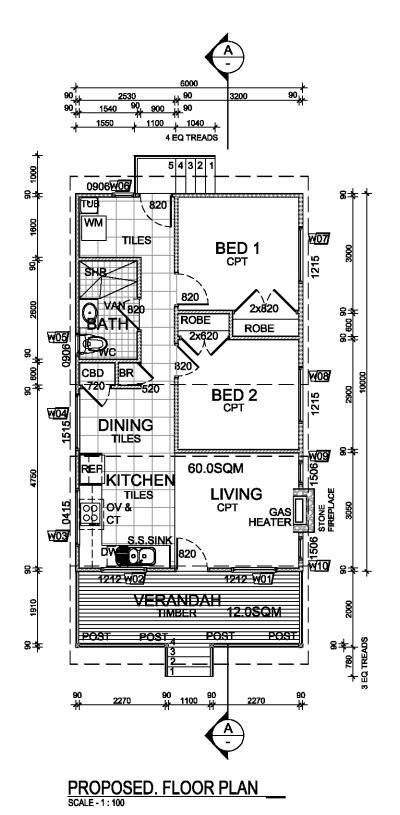
1:200

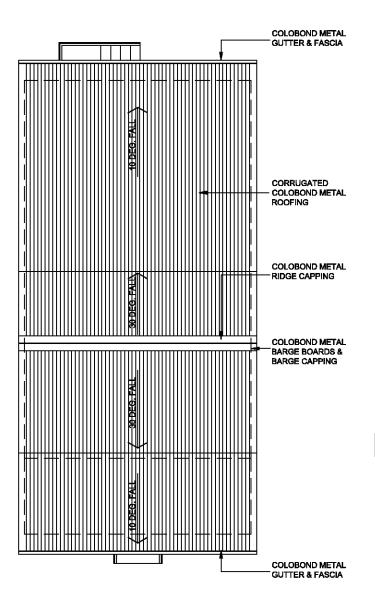
 Im
 2m
 3m
 4m
 5m
 6m
 7m
 8m
 9m
 1f

 1:100 @ A1
 ■
 1:200 @ A3
 ■
 1:267 @ A4

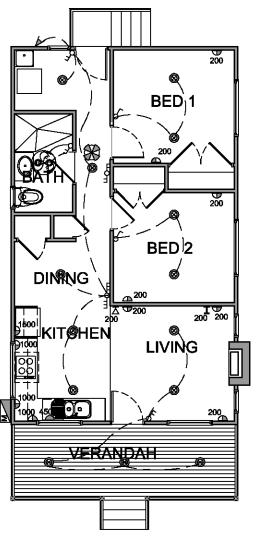
PROJECT NUMBER DRAWING NU SD17.0402 A.02

VING NUMBER RI





PROPOSED. ROOF PLAN





FLOOR FINISHES LEGEND

PROVIDE FLUSH FLOOR LEVEL FINISHED TILES. 50mm FC FLOOR SHEET SETDOWN TO ALLOW FOR GRADIENT TO FLOOR DRAIN.

TIMBER DECKING PROVIDE CLEAR FINISH TO MERBAU TIMBER DECKING.

LIGHTING SCHEDULE

LAMP POWER DENSITY MUST NOT EXCEED 5W/m² FOR INTERNAL AREAS AND 4W/m² FOR ALFRESCO AREAS

> 1 WAY 1 GANG SWITCH 1 WAY 2 GANG SWITCH 1 WAY 3 GANG SWITCH ૐ

ንራ 1 WAY 4 GANG SWITCH 2 WAY 1 GANG SWITCH

2 WAY 2 GANG SWITCH PENDANT LIGHT 0

DOWNLIGHT 0 FLOOR MOUNTED LIGHT

WALL MOUNTED LIGHT **BOLLARD LIGHT**

FLUSH MOUNTED AREA LIGHT

0

AREA SPOT LIGHT SINGLE FLURO BATTEN LIGHT DOUBLE FLURO BATTEN LIGHT

EXTRACTION FAN WITH LIGHT

ELECTRICAL SCHEDULE

METER & FUSE BOX GARAGE CONTROL MOTOR WITH

SMOKE DETECTOR

△200 x1 GENERAL POWER OUTLET

x2 GENERAL POWER OUTLET

x3 GENERAL POWER OUTLET

x4 GENERAL POWER OUTLET

3 PHASE POWER OUTLET

DATA POINT ∇ PHONE CONNECTION

I TELEVISION

 ∇

F FOXTEL

ELECTRICIAN TO SUPPLY AND INSTALL APPROVED HARD WIRED SMOKE ALARMS IN ACCORDANCE WITH AS3786. (SD INDICATES NEW LOCATIONS)

PROPOSED. ELECTRICAL PLAN

THIS PLAN TO BE READ IN **CONJUNCTION WITH**

DA2018/0449

NORTHERN BEACHES COUNCIL

Superdraft

ARCHITECTURAL ENGINEERING SURVEYING **ENERGY** +MORE

1300 936 740 info@superdraft.com.au www.superdraft.com.au

CONSTRUCTION NOTES

- CONFIRM ALL DIMENSIONS ON SITE TO EXISTING RESIDENCE PRIOR TO COMMENCEMENT OF ANY WORK.
- SUPPLY AND INSTALL 'BIFLEX' CHEMICAL TERMITE TREATMENT (UNLESS OTHERWISE APPROVED) TO COMPLY WITH AS3660.1 AND MANUFACTURER'S SPECIFICATIONS
- ALL BRICKWORK (INCLUDING BRICK VENEER) SHALL BE IN ACCORDANCE WITH AS3700- MASONRY CODE
- ALL TIMBER FRAMING SHALL BE IN ACCORDANCE WITH AS1684, UNLESS OTHERWISE APPROVED ROOF FRAMING SHALL BE OF TRADITIONAL TIMBER
- FOR ALL STRUCTURAL MEMBERS FOOTINGS, & LOAD BEARING WALLS REFER TO STRUCTURAL DOCUMENTATION PREPARED BY ENGINEERS.

WALL SCHEDULE

WALL TO HAVE SARKING & BULK INSULATION AS REQUIRED BY ENERGY ASSESSMENT

> EXTERIOR & INTERIOR TIMBER STUD WALL. SELECTED PAINT FINISH TO FC

WEATHERBOARDS INTERIOR FINISH TO BE FLUSH PLASTERBOARD WITH PAINT FINISH UNLESS SPECIFIED OTHERWISE

INTERIOR TIMBER STUD WALL. SELECTED PAINT FINISH TO 10MM PLASTERBOAD WET AREA. TO BE LINED WITH

VILLABOARD OR FOURFADY FOR PAINT OR THES

01 REVISED IN ACCORDANCE WITH COUNCIL REQUIREMENTS GM 29.05.2018 BY DATE

DA / CC PLANS

SECONDARY DWELLING

77 MYOLA ROAD **NEWPORT NSW**

MARY & DAVID CATCHLOVE

PROPOSED. FLOOR, ROOF & **ELECTRICAL PLANS**

GM

GM

снеск GM

1:50 @ A1

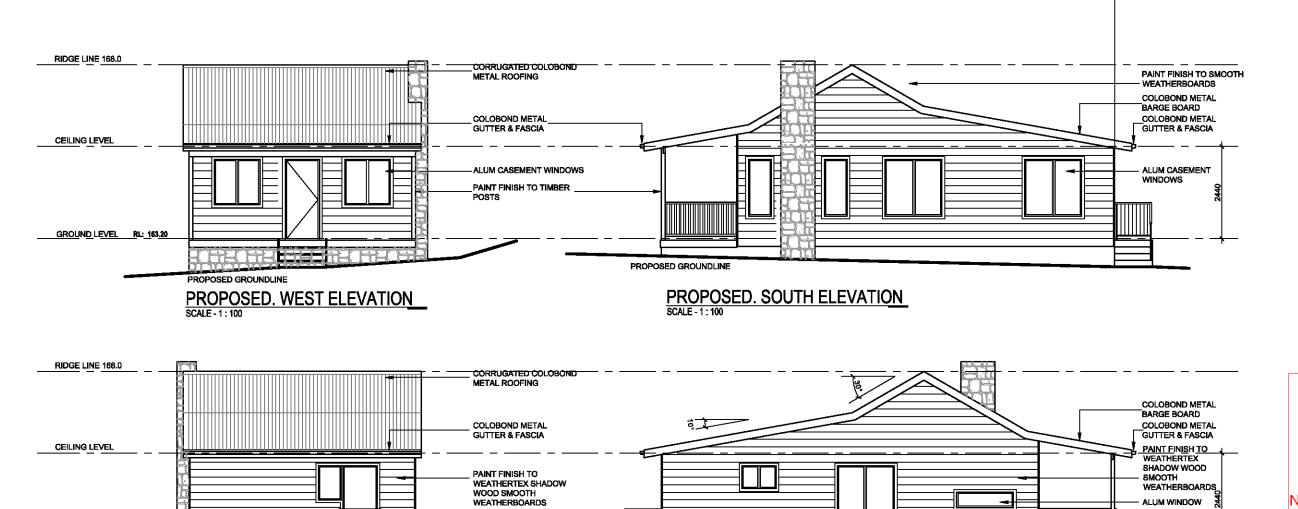
AUGUST 2017

1:100

1:100 @ A3 1:141 @ A4

SD17.0402 A.03

Δ3



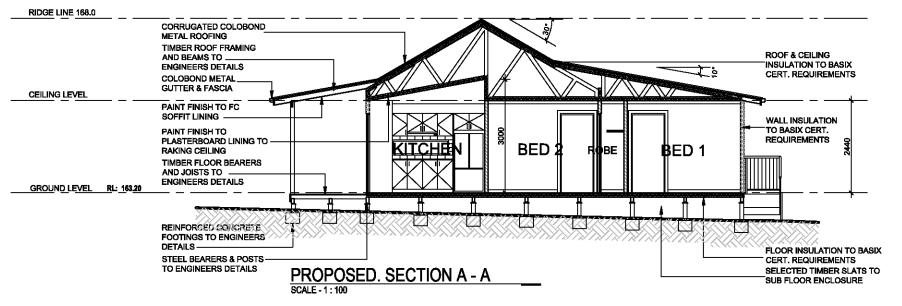
PROPOSED GROUNDLINE

PAINT FINISH TO TIMBER HANDRAIL AND BALUSTRADE

GROUND LEVEL RL: 163.20

PROPOSED. EAST ELEVATION

PROPOSED. NORTH ELEVATION



Superdraft₹

ARCHITECTURAL ENGINEERING SURVEYING ENERGY

+ MORE

REPLOJUCION, CE PE WHICE OF WAY OF HE DOCUMENT CONSIDER AND REPRODUCION OF THE WHICE OF WAY OF HE DOCUMENT CONSIDER ON THE REPLOY OF THE WHICE OF WAY OF HE DOCUMENT CONFIDER ON THE REPORT OF THE DOCUMENT OF A REPORT OF THE DOCUMENT OF THE

info@superdraft.com.au

www.superdraft.com.au

THIS PLAN TO BE READ IN CONJUNCTION WITH

DA2018/0449

NORTHERN BEACHES COUNCIL

01 REVISED IN ACCORDANCE WITH COUNCIL REQUIREMENTS GM 20.05.2018

PAINT FINISH TO TIMBER
HANDRAIL AND BALUSTRADE

DA / CC PLAN	18	
PROJECT DETAILS SECONDARY	'DWELLII	NG
77 MYOLA RO NEWPORT N		
MARY & DAV	ID CATC	HLOV
PROPOSED E AND SECTIO		NS
GM		_
GM DESIGNED		
GM DESIGNED GM CHECK	DRAWING SCALE 1:100	s-E A:
GM DESIGNED GM CHECK GM DATE DRAWN		
GM DESIGNED GM CHECK GM DATE DRAWN AUGUST 2017	1:100 _{3m}	A