

## SJM DESIGNS

Excellence in renovation







Nestled in the heart of the sunshine coasts picturesque countryside stands a property where you will relish in contemporary countryside living.

This home delivers bright and airy living options both inside and out. This property is two stories and has an open floor plan downstairs that creates a fantastic opportunity for you to have your own influence on the home. Upstairs contains the central kitchen and links perfectly with the living areas. The main dining area and informal lounge areas are cosy in winter with a fireplace that is central to these living areas. This home has the potential to be the only relaxing escape you will need, with the property hidden among the trees. This property also delivers fantastic views of the hinterland.

Call today to arrange your private inspection time.







# EXTERNAL / STRUCTURAL

FLOOR Reinforced concrete slab with a honed finish

for both levels

EXTERNAL WALLS Weathertex, Weathergroove smooth cladding

150mm Painted in Dulux flooded gum on the top

floor. For the ground floor wayward grey.

WALLS Painted plasterboard

ROOF SHEETING Colour bond surf mist

INTERNAL WALLS

Timber framed or block concrete with

plasterboard lining.

WINDOWS Clear anodized aluminium frames with energy

efficient glazing.

DOORS Aluminium sliding doors with a Powdercoat

finish. Energy efficient glazing.

BALCONIES 86 x 19mm White Mahogany Hardwood Decking

BALUSTRADE Stainless steel



## LIVING / DINING

FLOOR Honed concrete

WALLS Painted plasterboard washable low sheen

acrylic paint in dulux Malay grey

CEILING Painted plasterboard dulux ceiling white

KITCHEN FLOOR Honed concrete

BENCH TOP Caesarstone rugged concrete
SPALSH BACK Caesarstone rugged concrete

CUPBOARDS Natural oak cladding overhead and fridge

cupboards. Painted plywood dulux bowler

hat grey for lower cabinets

FURNITURE Dining chairs - Sarah Ellison arch chairs

Dining table - Round white concrete table

contemporary

Couch - Sarah Ellison Muse linen Chair- Sarah Ellison Huggy velvet

Stools - Ikea

FABRICS Linen

Velvet

LIGHTING Wooden pendent lights

Italy Foscarini Twiggy Terra Floor Lamp Marc

Sadler Design

Round Wooden ceiling lights

**Downlights** 

### KITCHEN FITTINGS

SINK Bunnings BLANCO (matte black)

TAP Bunnings Dorf WELS 4 Star 7.5L/Min Chrome

Viridian Pulldown Sink Mixer

OVEN Bellini

COOK TOP Bellini induction cook top

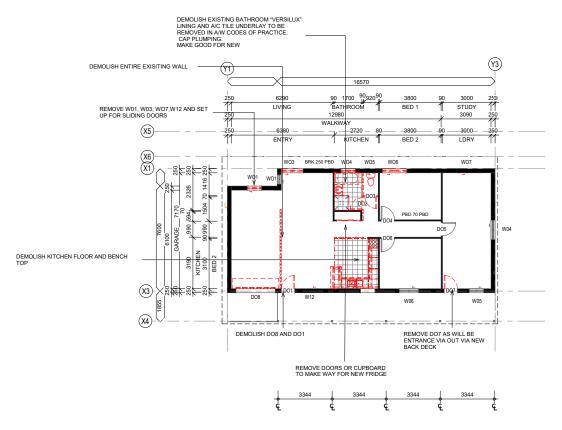
RANGEHOOD Bellini 60cm Recirculating Slide out Rangehood

DISHWASHER Bellini WELS 4 Star 11.8L Stainless Steel

Dishwasher

FRIDGE Samsung smart family hub French door







#### **DEMOLITION LEGEND**

DEMOLITION LEGEND

REFERENCES

ALL DEMOLITION SHALL COMPLY WITH THE REQUIREMENTS OF THE AUSTRALIAN STANDARDS AS2436 - 2010 GUIDE TO NOISE CONTROL AND DEMOLITION SITES

AS2601 - 2001 THE DEMOLITION OF STRUCTURES

SAFEWORK OLD CONFINED SPACES CODE OF PRACTICE - 2011

DEMOLITION WORK CODE OF PRACTICE - 2013 ELECTRICAL SAFETY CODE OF PRACTICE - 2010

EXCAVATION WORK CODE OF PRACTICE - 2013

HOW TO SAFELY REMOVE ASBESTOS CODE OF PRACTICE - 2011 MOBILE CRANE CODE OF PRACTICE - 2006

SCAFFOLDING CODE OF PRACTICE - 2009

ENSURE THE DEMOLITION CONTRACTOR HAS A MINIMUM OF THREE YEARS EXPERIENCE IN SUCH WORK AS REQUIRED BY THE

#### THE WORK OF THIS SECTION INCLUDES BUT IS NOT LIMITED TO THE FOLLOWING:

DISCONNECTION OF HYDRAULIC, ELECTRICAL, SECURITY AND DATA SERVICES IN PREPARATION FOR DEMOLITION WORKS

· CO-ORDINATION OF ASSOCIATED TRADES

REMOVAL OF EXISTING INTERNAL NON STRUCTURAL AND STRUCTURAL PARTITIONS

REMOVAL OF EXISTING FLOOR FINISHES OVER CONCRETE SLABS

REMOVAL OF EXISTING FLOOR FINISHES OVER TIMBER FRAMED FLOORS
 REMOVAL OF EXISTING INTERNAL STAIRS

REMOVAL OF EXISTING EXTERNAL STAIRS

REMOVAL OF EXISTING LIFT
 REMOVAL OF EXISTING JOINERY

REMOVAL OF EXISTING FIXTURES AND FITTINGS.

REMOVAL OF EXISTING PATIO ROOF
 REMOVAL AND STORAGE OF STEEL BALUSTRADING FOR REUSE IN NEW WORK

RELOCATION OF PLUMBING, SANITARY AND ELECTRICAL SERVICES

CO-ORDINATION OF ASSOCIATED TRADES:

PLUMBING – INCLUDING SANITARY SERVICES AND COLD / HOT WATER

WATERPROOFING

• ELECTRICAL

DATATELEPHONE

### SECURITY SYSTEMS

COMPLETION
DEMOLISH AND REMOVE COMPLETELY PARTS OF THE STRUCTURE LISTED AND/OR DRAWN FOR DEMOLITION.
LEAVE SITE IN ENTIRELY CLEAN CONDITION, READY FOR WORK OF OTHER TRADES.
IP PRECAUTIONS MUST BE TAKEN BEFORE AND DURING DEMOLITION IN ACCORDANCE WITH AS2601-2001, 'THE DEMOLITION OF

2) THE DEMOLITION SHALL NOT BE COMMENCED UNTIL PRECAUTIONARY MEASURES HAVE BEEN INSPECTED AND APPROVED. IT IS ADVISABLE TO INFORM ADJOINING NEIGHBOURS PRIOR TO THE DEMOLITION SO THAT THEY MAY CLOSE WINDOWS OR TAKE OTHER SAFETY MEASURES

3) BEFORE DEMOLITION IS COMMENCED AND ALSO DURING THE PROGRESS OF SUCH WORK, ALL ELECTRIC CABLES OR APPARATUS, WHICH ARE LIABLE TO BE A SOURCE OF DANGER, OTHER THAN A CABLE, OR APPARATUS USED FOR THE DEMOLITION WORKS SHALL BE DISCONNECTED.

4) DURING THE PROGRESS OF DEMOLITION, THE WORK SHALL BE UNDER THE CONTINUOUS SUPERVISION OF THE

DEMOLISHER OR OF AN EXPERIENCED FOREMAN

DEMOCISIONEN OF AN EAP-ENINCED PORCHAMAN.

5) UNLESS OTHERWISE EXPRESSLY APPROVED, DEMOLITION SHALL BE EXECUTED STOREY-BY-STOREY COMMENCING AT THE ROOF AND WORKING DOWNWARD.

6) ALL PRACTICABLE PRECAUTIONS SHALL BE TAKEN TO AVOID DANGER FROM COLLAPSE OF A BUILDING WHEN ANY PART OF A FRAMED OR PARTLY FRAMED BUILDING IS REMOVED.

7) ANY ASPESTOS PRESENT ON THE SITE SHOULD BE REMOVED IN ACCORDANCE WITH CODE OF PRACTICE 2011 UNDER

SECTION 274 OF THE WORK HEALTH AND SAFETY ACT 2011 BY AN APPROVED ASBESTOS REMOVALIST REGISTERED BY WORKCOVER QUEENSLAND AUTHORITY. 8) WHEN THE DEMOLITION SITE ADJOINS A STREET OR PUBLIC WALKWAY, A 2.4 METRE HIGH SOLID HOARDING SHALL BE

ERECTED ON THE STREET BOUNDARY UNLESS THE BUILDING IS SETBACK AT LEAST TWICE ITS HEIGHT FROM THE STREET BOUNDARY, IN WHICH CASE A SECURITY FENCE HAVING A MINIMUM HEIGHT OF 1.5 METRES MAY BE UTILISED. NOTICES LETTERED IN ACCORDANCE WITH AS 1319 - 1994. DISPLAYING THE WORDS "WARNING DEMOLITION IN PROGRESS" TO BE FIXED TO THE HOARDING

OR SECURITY FENCE.

9) DEMOLISHED MATERIAL SHALL NOT BE ALLOWED TO REMAIN ON ANY FLOOR OR STRUCTURE IF THE WEIGHT OF THE MATERIAL EXCEEDS THE SAFE CARRYING CAPACITY OF THE FLOOR OR STRUCTURE AND SUCH MATERIAL SHALL BE SO PILED OR STACKED THAT IT WILL NOT ENDANGER WORKMEN OR OTHER PERSONS, AND SHALL BE REMOVED AS SOON AS PRACTICABLE FROM THE SITE UNLESS OTHERWISE AUTHORISED BY THE BUILDING SURVEYOR.

J101/20

THE SITE UNLESS OTHERWISE AUTHORISED BY THE BUILDING SURVEYOR.
REMOVAL OF STRUCTURAL WALLS
REMOVE CORNICE & SKIRTING.
ELECTRICIAN TO DISCONNECT POWER.
PLACE TEMPORARY SUPPORT BEARER TO CEILING OR ROOF.
KNOCK OUT ALL NOGGS, AND THEN REMOVE WALL FRAMING.
POSITION SUPPORT BEAM IF NECESSARY. REFIT ROOF STRUTS TO BEAMS.
CONSTRUCTION OF OREMINE. CONSTRUCTION OF OPENING

LOCATE STUDS CLOSEST TO THE SIDES OF PROPOSED OPENING, LOCATE EDGE OF STUDS. MARK OPENING HEIGHT.

TURN ELECTRICITY OFF TEMPORARILY CUT ADDITIONAL STUDS. REMOVE WALL BOARD.CUT WALL FRAMING, JAMS STUDS AND LINTEL SUPPORT STUDS.

CLIT LINTEL TO LENGTH AND POSITION.

COLLINIEL TO LEGITH AND PASTION.

REALIGN EXPOSED FRAMING PLACE PLASTERBOARD & SKIRTING.

LOCATION AND REMOVAL OF EXISTING LOAD BEARING WALLS TO BE CONFIRMED BY STRUCTURAL ENGINEER BEFORE

COMMENCEMENT OF DEMOLITION.

DEMOLISH AND REMOVE COMPLETELY PARTS OF THE STRUCTURE LISTED AND/OR DRAWN FOR DEMOLITION. LEAVE SITE IN ENTIRELY CLEAN CONDITION, READY FOR WORK OF OTHER TRADES.

Project number



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Project Address 90 Mountain Drive, Maleny Sarah McGowan

**DEMOLITION PLANS** Exsisting Residence

₹ .	TRADES.	
	Date	Issue Date
	Drawn by	Author
	Checked by	Checker
	WD03	•
	Scale	1 : 100

