

#### LEGEND

- existing tree to be removed existing tree to be retained proposed tree
- ceramic tiles downpipe drainage outlet rain water tank overflow oshr outdoor shower gas meter x21.10 existing RL's

outline of existing buildings to be demolished T.O.W. top of wall T.O.P. top of parapet

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DATE

and relevant Australian Standards. REVISION DESCRIPTION

	DEGORITHON	DAIL
А	DEVELOPMENT APPLICATION	09/2020
В	<ul> <li>DA AMENDMENTS</li> <li>1. First floor plan reconfigured with the rear first floor setback increased by 2.365m to ensure compliance with the maximum 10m Building Height limit.</li> <li>2. The width of the first floor balcony has been reduced and the storage area at the rear of the carport has been deleted.</li> <li>3. The non trafficable portion of the first floor balcony has been removed to comply with the maximum 10m Building Height limit.</li> <li>4. The carport roof over the proposed driveway has been reduced in length by 4.505m to comply with the maximum 10m Building Height limit.</li> <li>5. The southern portion of the ground floor and lower ground floor balconies shown hatched on plan have been removed.</li> <li>6. The rumpus on the lower ground floor has been setback a further 600mm from the southern side boundary.</li> <li>7. The southern external wall of the WC and Butlers Pantry on the ground floor have been aligned with the external walls above and below.</li> <li>8. The southern side solid driveway has been replaced with an open form fence.</li> </ul>	03/2021
С	DAAMENDMENTS	03/2021
D	<ul> <li>DA AMENDMENTS</li> <li>1. All floors lowered by 500mm and driveway grade adjusted to suit maximum transition grade of 12.5%.</li> <li>2. First floor balcony reduced in width to 2.2m to increase neighbour views to Barrenjoey Lighthouse.</li> <li>3. Ground floor and lower ground floor balconies extended by 500mm to improve stepped building form and to make balconies more usable.</li> <li>4. Tiered landscaping and stairs off ground floor patio adjusted to suit revised building levels.</li> </ul>	05/2021

**CONTROLS** 

ZONE : E4 ENVIRONMENTAL LIVING ACID SULFATE SOILS: CLASS 5 MAX BUILDING HEIGHT: 10m MAX BUILDING HEIGHT

GEOTECHNICAL HAZARD: H1 GEOTECHNICAL HAZARD LANDSCAPE AREA: 60% LANDSCAPE AREA = 376.03m<sup>2</sup> (Inc impervious area)

**BUILDING FOOTPRINT** EXISTING: 175.72m<sup>2</sup> PROPOSED: 147.85m<sup>2</sup>

#### PROJECT

### PROPOSED DWELLING HOUSE FOR

# WILLIAM & NANCY GROUNDS

ADDRESS 13 PACIFIC ROAD PALM BEACH, NSW, 2108 LOT NO. 404 | DP NO. 19651

DRAWING TITLE

## SITE ROOF PLAN

#### ARCHITECT

JAMISA ARCHITECTS PTY LTD Nominated Architect: Jamie Grounds NSW Registration No. 7265 Suite 4, 112 Cronulla St, Cronulla PH/FAX. 9523 6499

SCALE DRAWN CHECKED

MC JG SUBMISSION DATE SEPTEMBER 2020 03/2018/07 JOB NUMBER

1:100 @ A1

DRAWING NUMBER

ISSUE

DA01

D

### WALL LEGEND

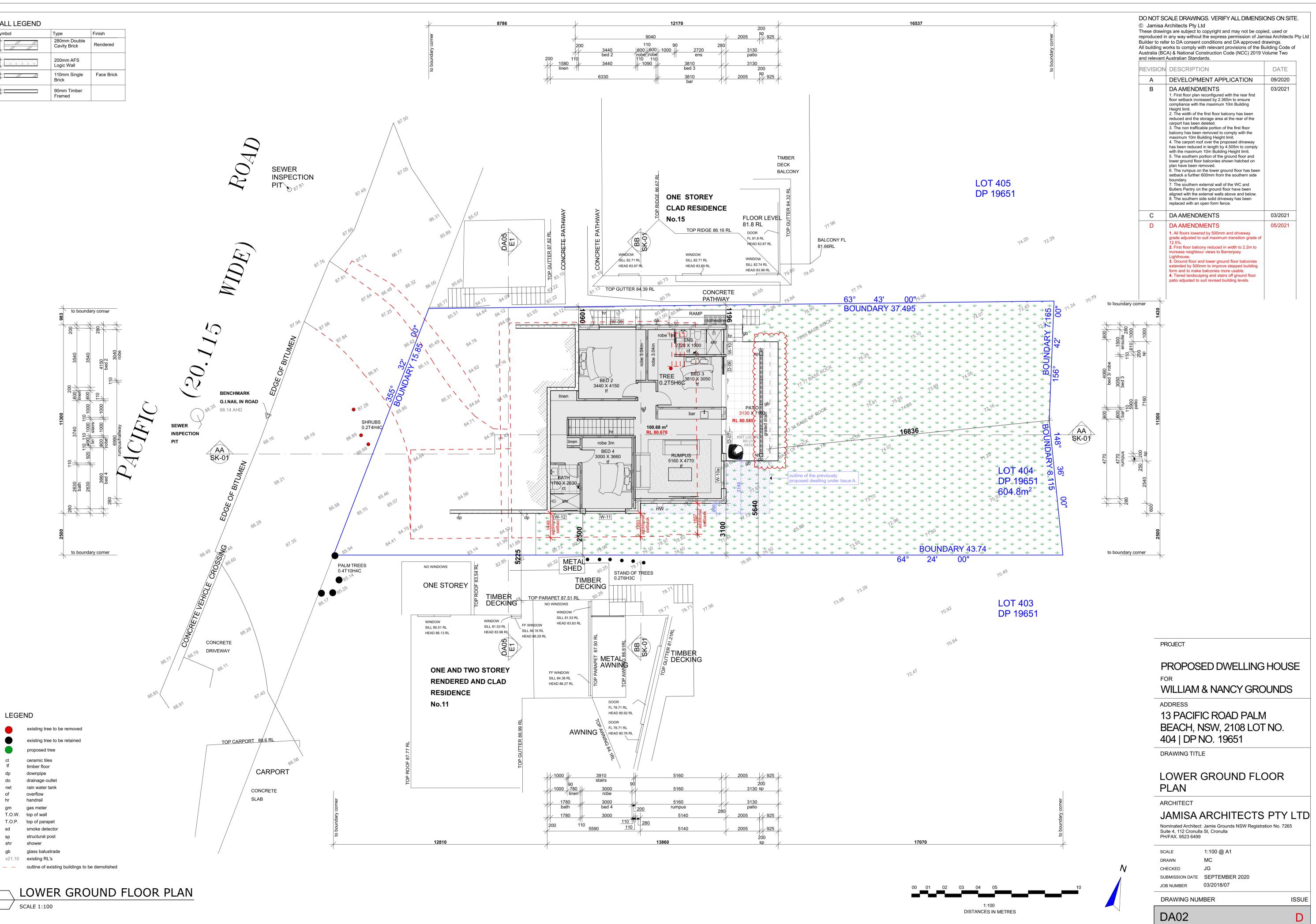
rwt

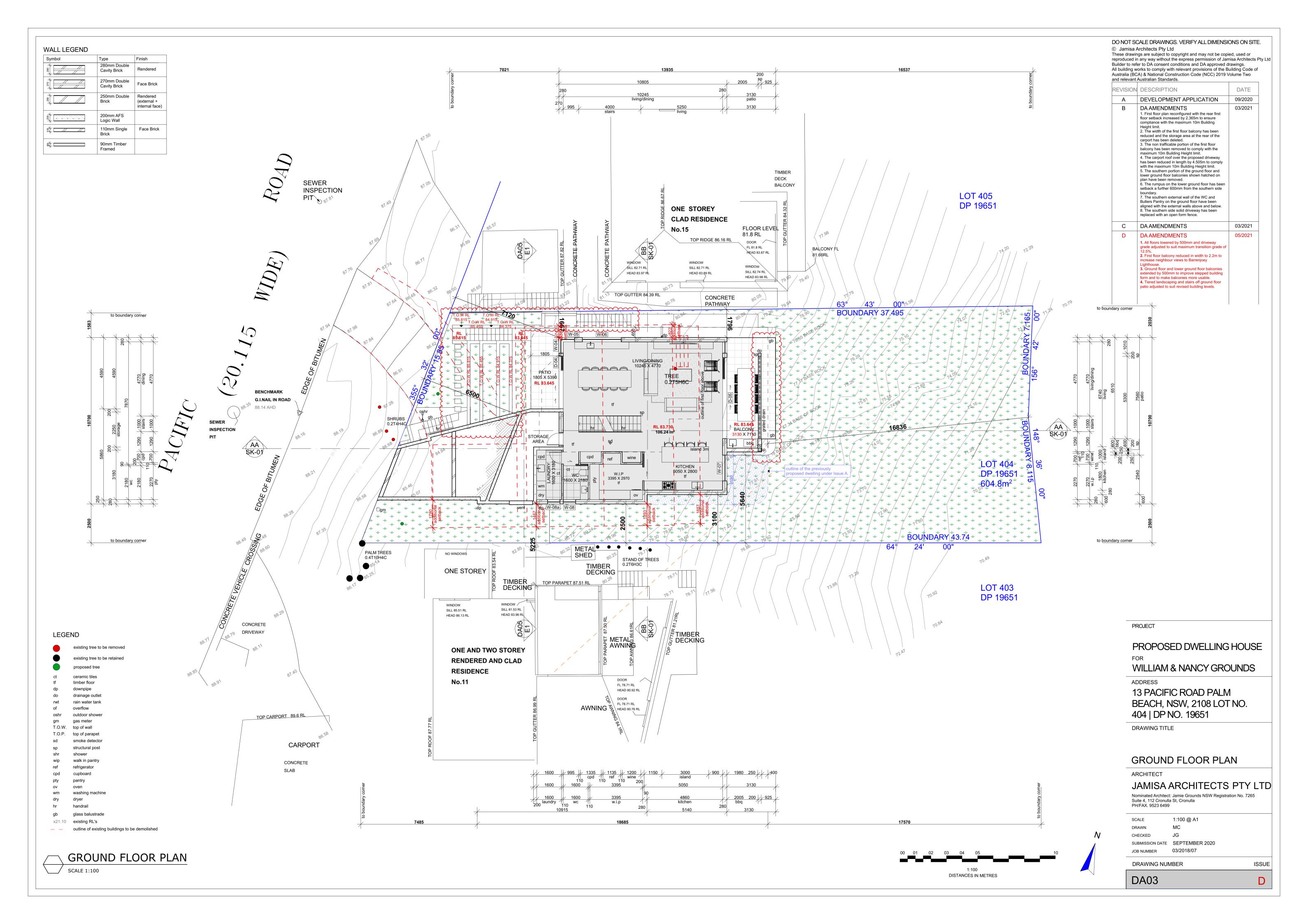
am

shr

gb

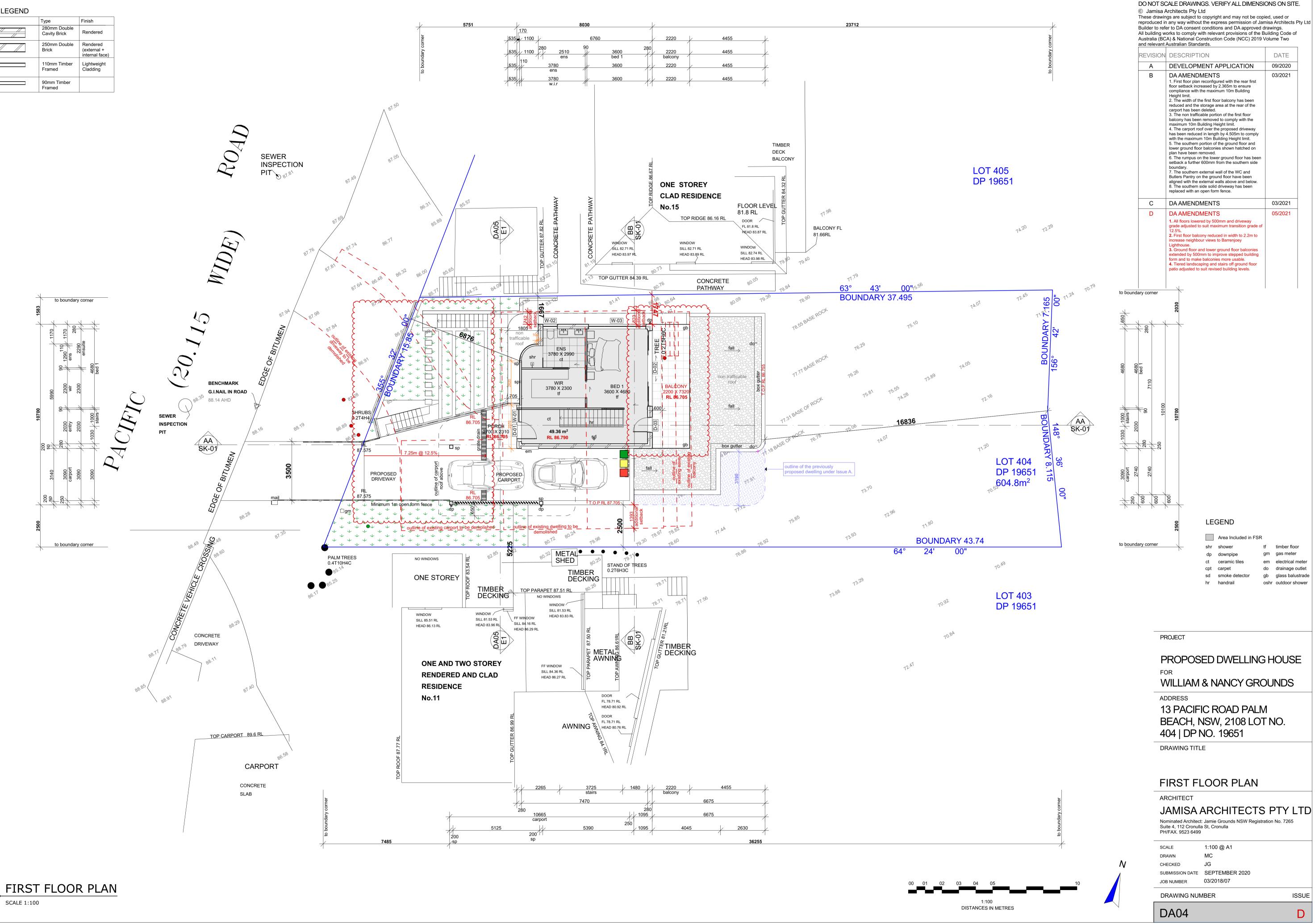
Symbol	Туре	Finish
1 280 + 280 + 280 	280mm Double Cavity Brick	Rendered
	200mm AFS Logic Wall	
\$	110mm Single Brick	Face Brick
	90mm Timber Framed	



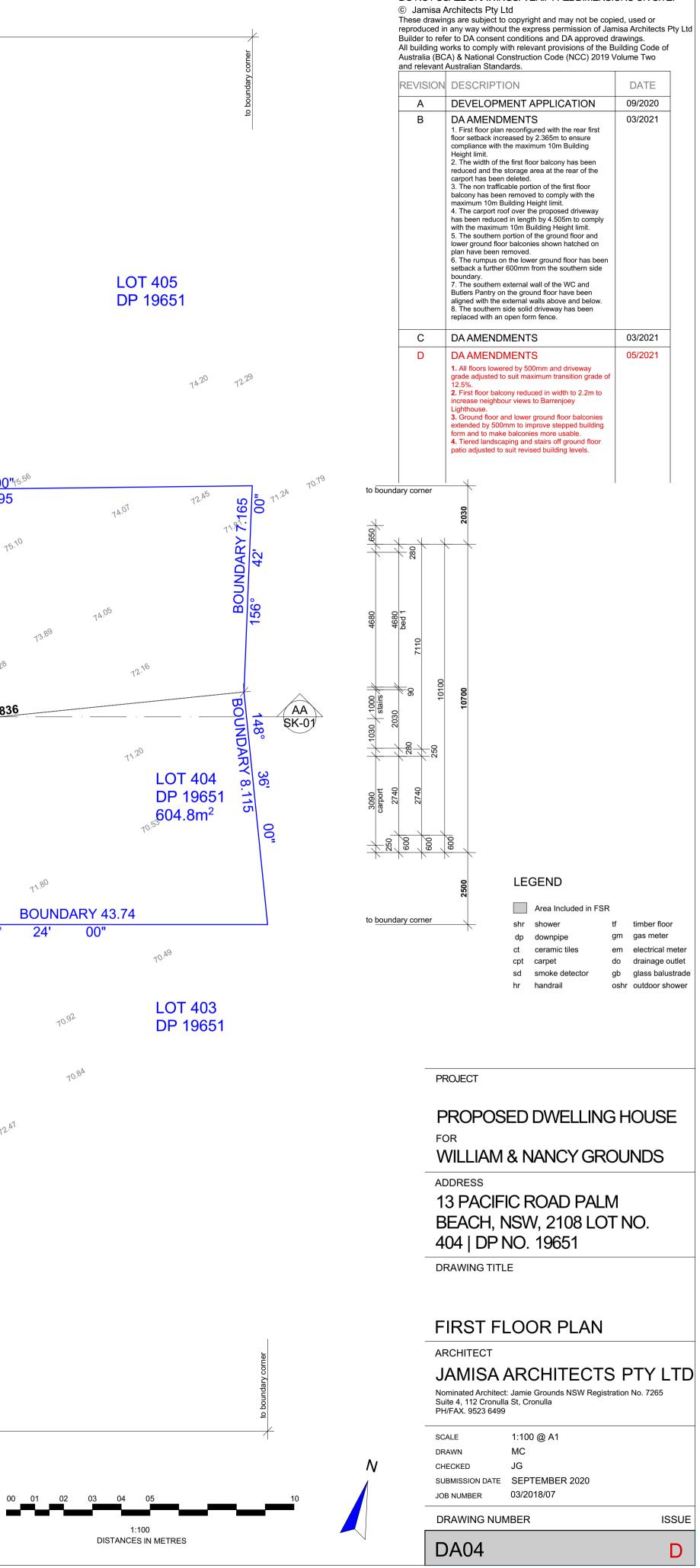


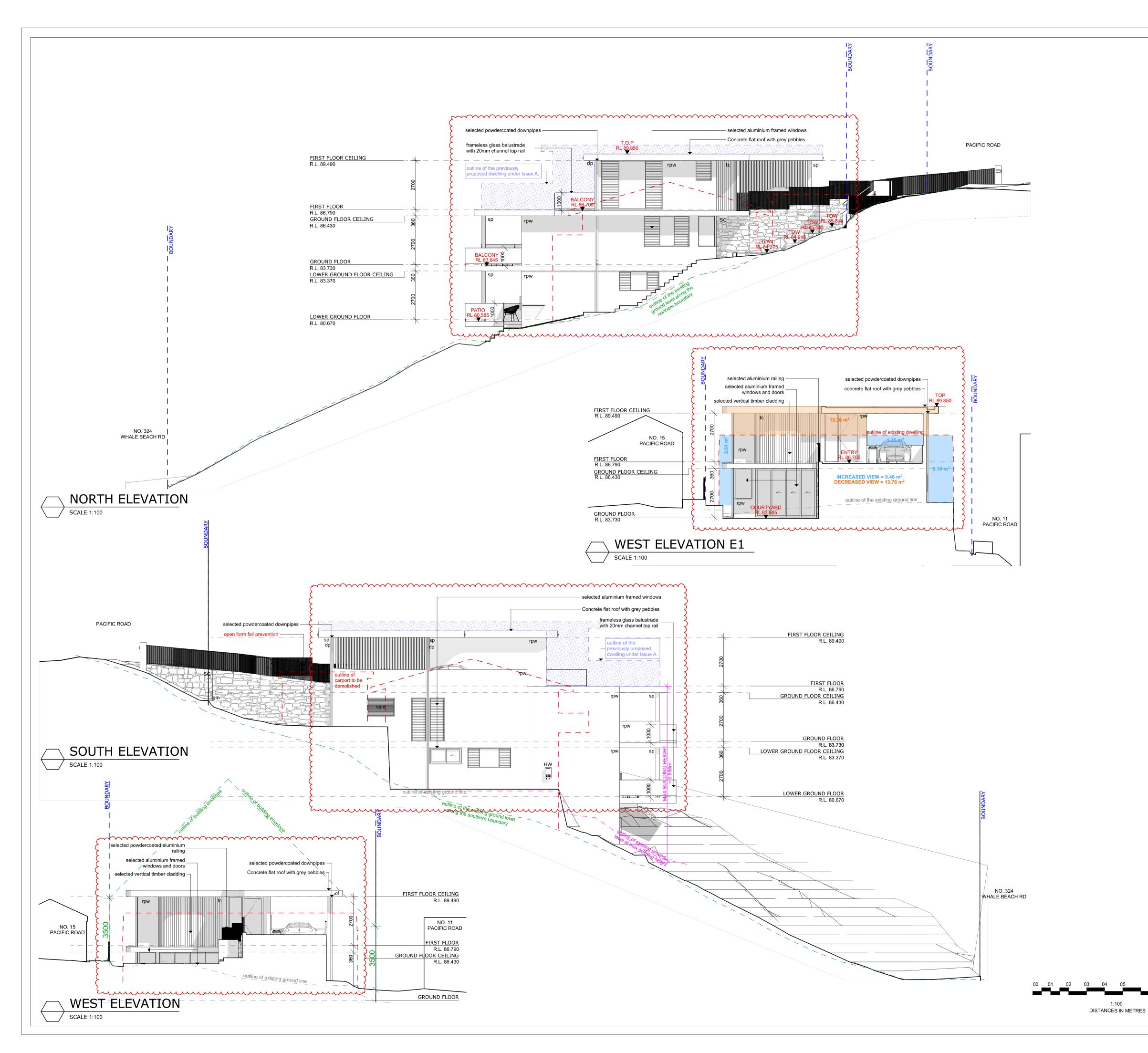
### WALL LEGEND

Symbol	Туре	Finish
+ <sup>280</sup> +	280mm Double Cavity Brick	Rendered
+250+	250mm Double Brick	Rendered (external + internal face)
	110mm Timber Framed	Lightweight Cladding
	90mm Timber Framed	



SCALE 1:100





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#### LEGEND of overflow dp downpipe tc timber cladding

- T.O.P top of parapet
- rpw rendered & painted masonry wall
- hw hot water system
- em elec. meter gm gas meter
- outline of existing buildings to be demolished
- SC stone cladding

#### PROJECT

# PROPOSED DWELLING HOUSE FOR

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DRAWING TITLE

## ELEVATIONS

## ARCHITECT

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1:100 @ A1 SCALE MC DRAWN CHECKED JG SUBMISSION DATE SEPTEMBER 2020

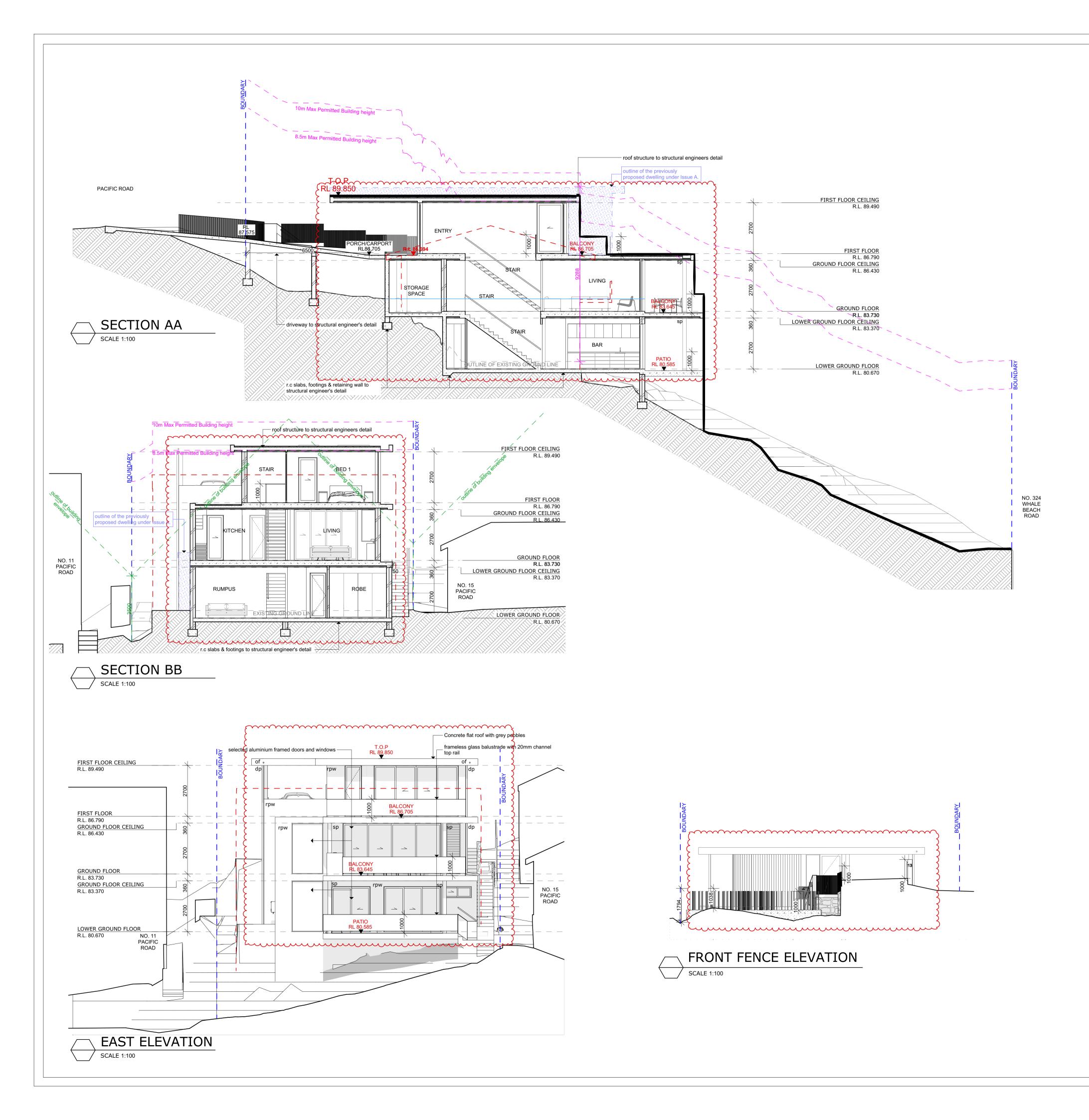
03/2018/07 JOB NUMBER

DRAWING NUMBER

DA05

D

ISSUE





LEGEND of overflow dp downpipe DO NOT SCALE DRAWINGS. VERIFY ALL DIMENSIONS ON SITE. © Jamisa Architects Pty Ltd These drawings are subject to copyright and may not be copied, used or reproduced in any way without the express permission of Jamisa Architects Pty Ltd Builder to refer to DA consent conditions and DA approved drawings. All building works to comply with relevant provisions of the Building Code of Australia (BCA) & National Construction Code (NCC) 2019 Volume Two and relevant Australian Standards. REVISION DESCRIPTION DATE A DEVELOPMENT APPLICATION 09/2020 DA AMENDMENTS В 03/2021 1. First floor plan reconfigured with the rear first floor setback increased by 2.365m to ensure compliance with the maximum 10m Building Height limit. 2. The width of the first floor balcony has been reduced and the storage area at the rear of the carport has been deleted. 3. The non trafficable portion of the first floor balcony has been removed to comply with the maximum 10m Building Height limit. 4. The carport roof over the proposed driveway has been reduced in length by 4.505m to comply with the maximum 10m Building Height limit. 5. The southern portion of the ground floor and lower ground floor balconies shown hatched on plan have been removed. 6. The rumpus on the lower ground floor has been setback a further 600mm from the southern side oundary. 7. The southern external wall of the WC and Butlers Pantry on the ground floor have been aligned with the external walls above and below. 8. The southern side solid driveway has been replaced with an open form fence. C DA AMENDMENTS 03/2021 DAAMENDMENTS D 05/2021 1. All floors lowered by 500mm and driveway grade adjusted to suit maximum transition grade of 2. First floor balcony reduced in width to 2.2m to increase neighbour views to Barrenjoey **3.** Ground floor and lower ground floor balconies extended by 500mm to improve stepped building form and to make balconies more usable. 4. Tiered landscaping and stairs off ground floor patio adjusted to suit revised building levels.

sp structural post

rpw rendered & painted masonry wall

— outline of existing buildings to be demolished

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## SECTIONS

# ARCHITECT JAMISA ARCHITECTS PTY LTD

Nominated Architect: Jamie Grounds NSW Registration No. 7265 Suite 4, 112 Cronulla St, Cronulla PH/FAX. 9523 6499

1:100 @ A1 SCALE MC DRAWN JG CHECKED SUBMISSION DATE SEPTEMBER 2020

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DA06

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ISSUE

D