9 GLADE STREET | BALGOWLAH HEIGHTS

JACQUI + CHRIS LEVINGS

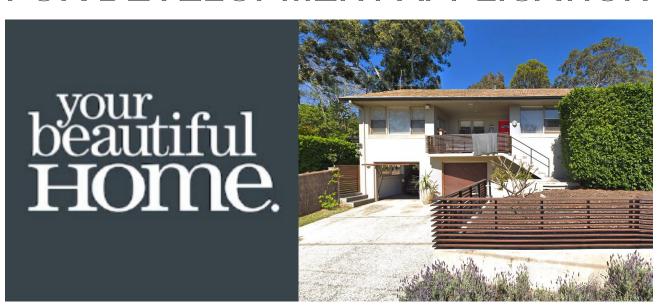
Drawing List				
Drawing No	Title	Date	Revision	
DA 01	CONTROL SUMMARY			
DA 02	SETBACK STUDIES			
DA 03	SITE ANALYSIS			
DA 04	AREA CALCULATIONS			
DA 05	DEMOLITION, EXCAVATION + WASTE			
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DA 09	NORTH ELEVATION			
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MD00	GROUND FLOOR PLAN			
MD01	FIRST FLOOR PLAN			

DRAWINGS BY OTHERS

DRAWING NUMBER DATE

1074detail 1 SURVEY | DETAILS AND LEVELS OVER 9 GLADE STREET BALGOWLAH B 21.02.20

FOR DEVELOPMENT APPLICAT



LEGEND

ACU AD	air conditioning unit	KP LAM#	kickplate
AW	aluminium window	LAW#	letter box
BAL#	balustade type #	LC#	light weight cladding #
BSN#	basin type #	M	mirror
CB	concrete blockwork	MDR	metal deck roof
CK	cooktop	MS#	manufactured stone type
CONC	concrete	MW#	microwave type #
COS	confirm on site	MX	mixer tap
CPD	cupboards	NOM	nominal
CPT	carpet	OV	oven
DP	downpipe	P	pavers
DW	dishwasher	PB	plaster board
DRW	drawers	PBW	plaster board water resistent
EG	eaves gutter	PLY	plywood
EV	eves vent	PU#	polyurethane finish type
EXT	existing	PP	powerpoint
FB	face brick	PS#	privacy screen
FC	fibre cement	RB	rendered blockwork
FCL	finished ceiling level	REF	refridgerator
FFL	finished floor level	RH	rangehood
FT#	floor tile type #	RL	reduced level
FW#	floor waste type #	RV	roof ventilator
GD	garage door	SC	steel column
HR#	handrail type #	SNK#	sink type #
HTR	hand towel rail	SP	solar panels
HWS	hot water system	SR	shower rose/ set

SS stainless steel TDK timber decking boards timber floor boards TP# tap type # TR towel rail TRH toilet roll holder W window toilet type # WLT# wall type # wall tile type #

BASIX Certificate Building Sustainability Index www.basix.nsw.gov.au

Alterations and Additions

Certificate number: A407522

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Alterations and Additions Definitions" dated 06/10/2017 published by the Department. This document is available at www.basix.nsw.gov.au

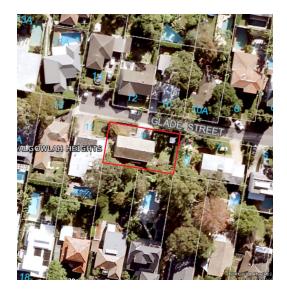
Date of issue: Tuesday, 23, March 2021

To be valid, this certificate must be lodged within 3 months of the date of issue



Project address	
Project name	9 Glade Street
Street address	9 Glade Street Balgowlah Heights 2093
Local Government Area	Manly Council
Plan type and number	Deposited Plan 15B
Lot number	31138
Section number	
Project type	
Dwelling type	Separate dwelling house
Type of alteration and addition	My renovation work is valued at \$50,000 or more and includes a pool (and/or spa).

Certificate Prepared by (please complete before submitting to Council or PCA) Name / Company Name: Your Beautiful Home



AERIAL PHOTO courtesy of Northern Beaches Council





ZONING MAP R2 - Low Density Residential courtesy of Northern Beaches Council



9 GLADE STREET, BALGOWLAH HEIGHTS

LOT 15B DP 31138

Site Area 557.4 sqm

Council Northern Beaches (Manly) R2 - Low Density Residential Zone

MANLY LEP 2013 CONTROLS

Building Height 8.5m

Zoning Low Density Residential

Min Lot size 500 sq.m **FSR** 0.45:1 **Open Space Areas** OS₃

MANLY DCP 2013 CONTROLS

Number of Storeys

Pitched Roof no higher than 2m about wall height

Maximum wall height

relate to neighbouring properties Front setback

projections include unenclosed balconies, eaves, sun-hoods, chimneys, meter boxes

Side boundary envelope not < 1/3 height adjacent external wall

all new windows from habitalbe dwellngs to side boundary set back at least 3m

Rear setback 8m - must relate to prevailing pattern to minimise overshadowing, visual privacy and view loss

Density Area D5 1 unit/500m2 of site area

Total Open Space at least 55% of the site

Landscaped Area at least 35% of total open space

soil depth of at least 1m

min horizontal dimension 0.5m (measured from inner side of planter box)

Above ground open space no more than 25% of total open space

Min dimensions of horizontal dim of at least 3m

a mimimum unbroken aea of 12sqm **Total Open Space**

lesser dimensions allowed for above ground open space where it can be demonstrated will serve better amenity to neghbours

Min dimensions of horizontal dimension of at least 3m a mimimum unbroken aea of 12sqm **Total Open Space**

lesser dimensions allowed for above ground open space where it can be demonstrated will serve better amenity to neighbours

Min tree plantings 1 tree

Landscape Driveways 0.5m between the driveway and side boundary

Private Open Space 18sqm Parking 2 spaces

Max 50% of street frontage up to a max of 6.2m

First Floor and Roof Additions

Swimming Pool Must not be in Front Setback

Consideration of exception must demonstrate it does not detract from the amenity and

character of the neighbourhood.

Min distance from the front boundary equivalent to at least twice the height of the swimming pool or spa and their curtilage at any point about ground level

The setbackof the outer edgeof the pool/ spa concourse from the side and rear boundaries

must be at least 1m with the water line being at least 1.5m from the boundary

Swimming pools and associated concourse areas must not comprise more than 30% of the

total open space

CONTROL SUMMARY

FOR DEVELOPMENT APPLICATION



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Drawing Key

New work

New Walls

Existing walls Demolish



Project Name

9 Glade Street, Balgowlah Heights

Lot 15B DP31138 Site Area 557.4sqm

Revision

A 23/3/21 For submission

DA 01

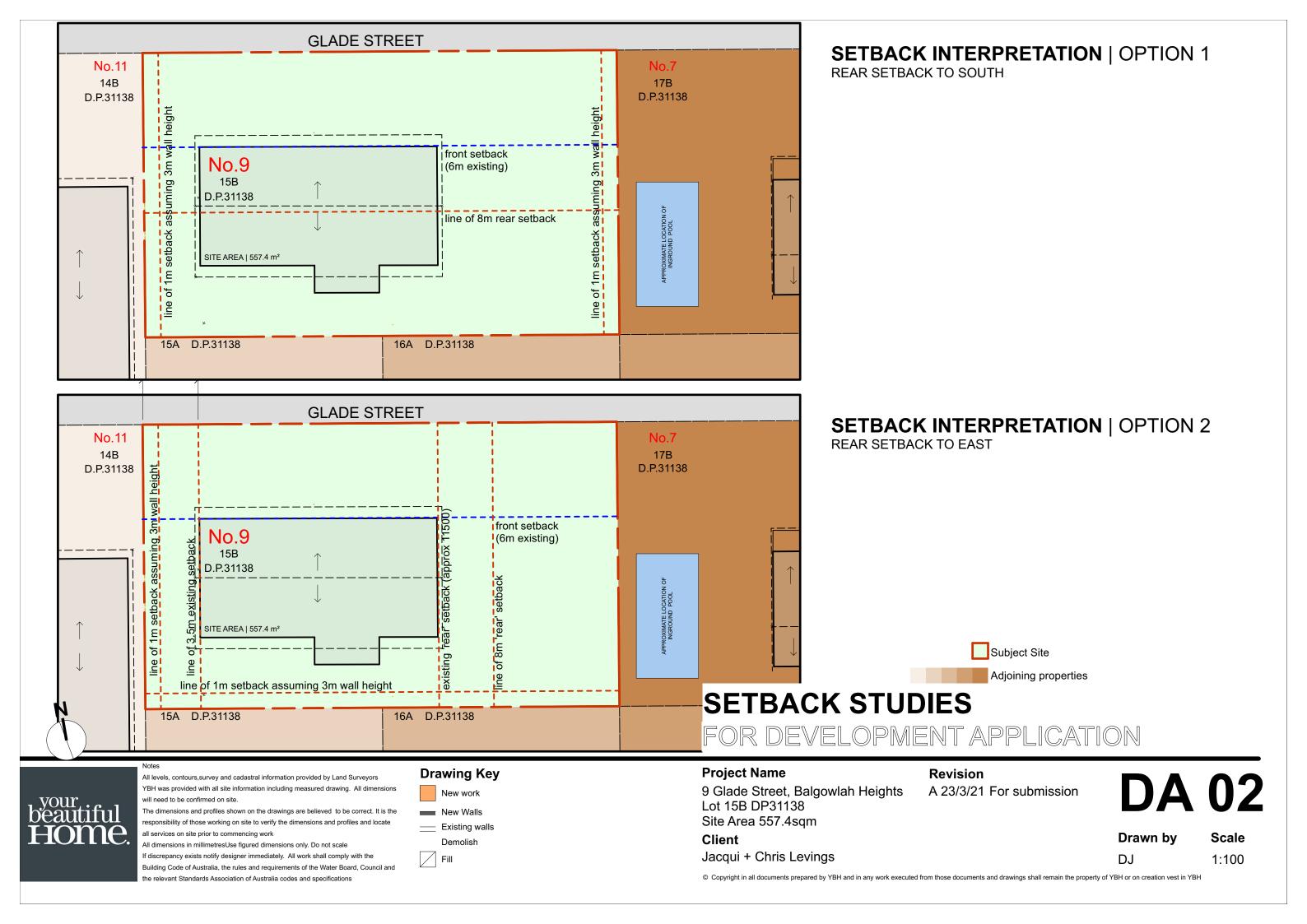
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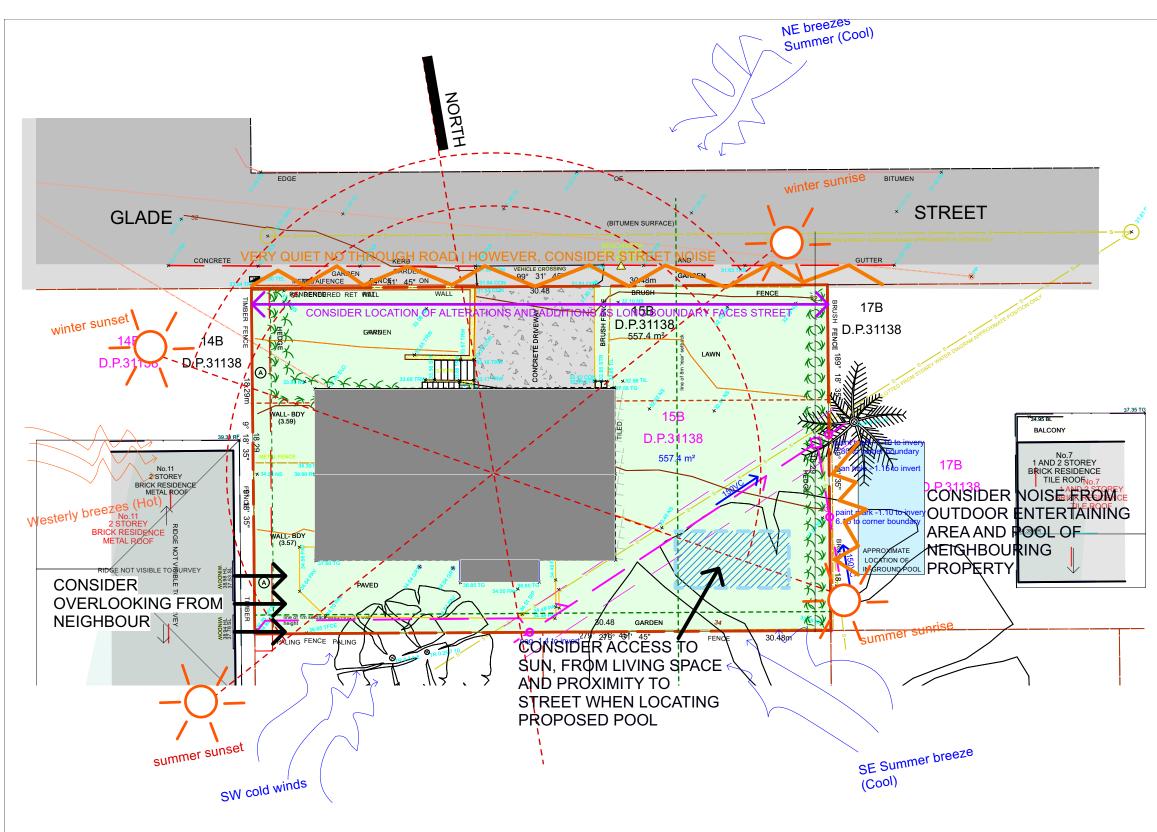
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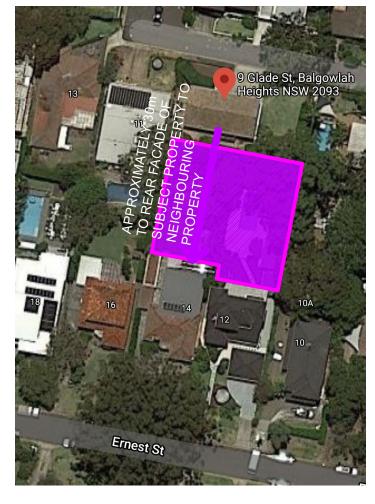
Jacqui + Chris Levings

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Scale









SITE ANALYSIS

FOR DEVELOPMENT APPLICATION

beautiful **HOME**.

Notes

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Drawing Key

New work
New Walls

Existing walls

Demolish

Fill

Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138

Site Area 557.4sqm

Client

Jacqui + Chris Levings

Revision

A 23/3/21 For submission

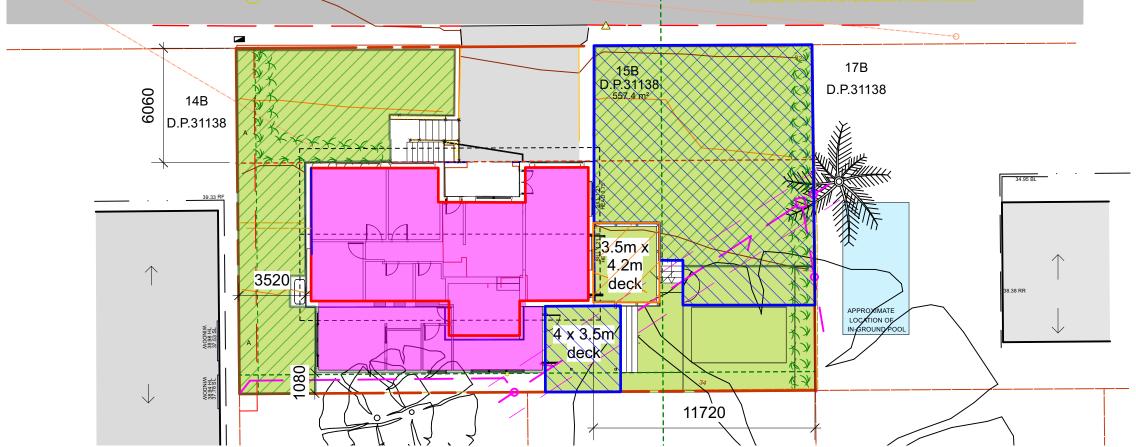
DA 03

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DJ

FLOOR SPACE RATIO (FSR) **OPEN SPACE + LANDSCAPING (OS3) Control** 0.45:1 (250.83sqm) Control Total Open Space | 55% (306.57sqm) Proposed Landcaped area | 35% of total open space (107.29sqm) 0.24:1 (137.8sqm) Above ground open space | no more than 25% of total open space (76.6sqm) Principal private Open Space | 18sqm **Proposed** Total Open Space | 58.9% (328.3sqm) Landcaped area | 70% of total open space (230.9sqm) Above ground open space | 14.7sqm Private Open Space | 159.9sqm 17B D.P.31138





AREA CALCULATIONS

FOR DEVELOPMENT APPLICATION



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Drawing Key

New work New Walls

— Existing walls Demolish

Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138

Site Area 557.4sqm

Client

Jacqui + Chris Levings

Revision

A 23/3/21 For submission

DA 04

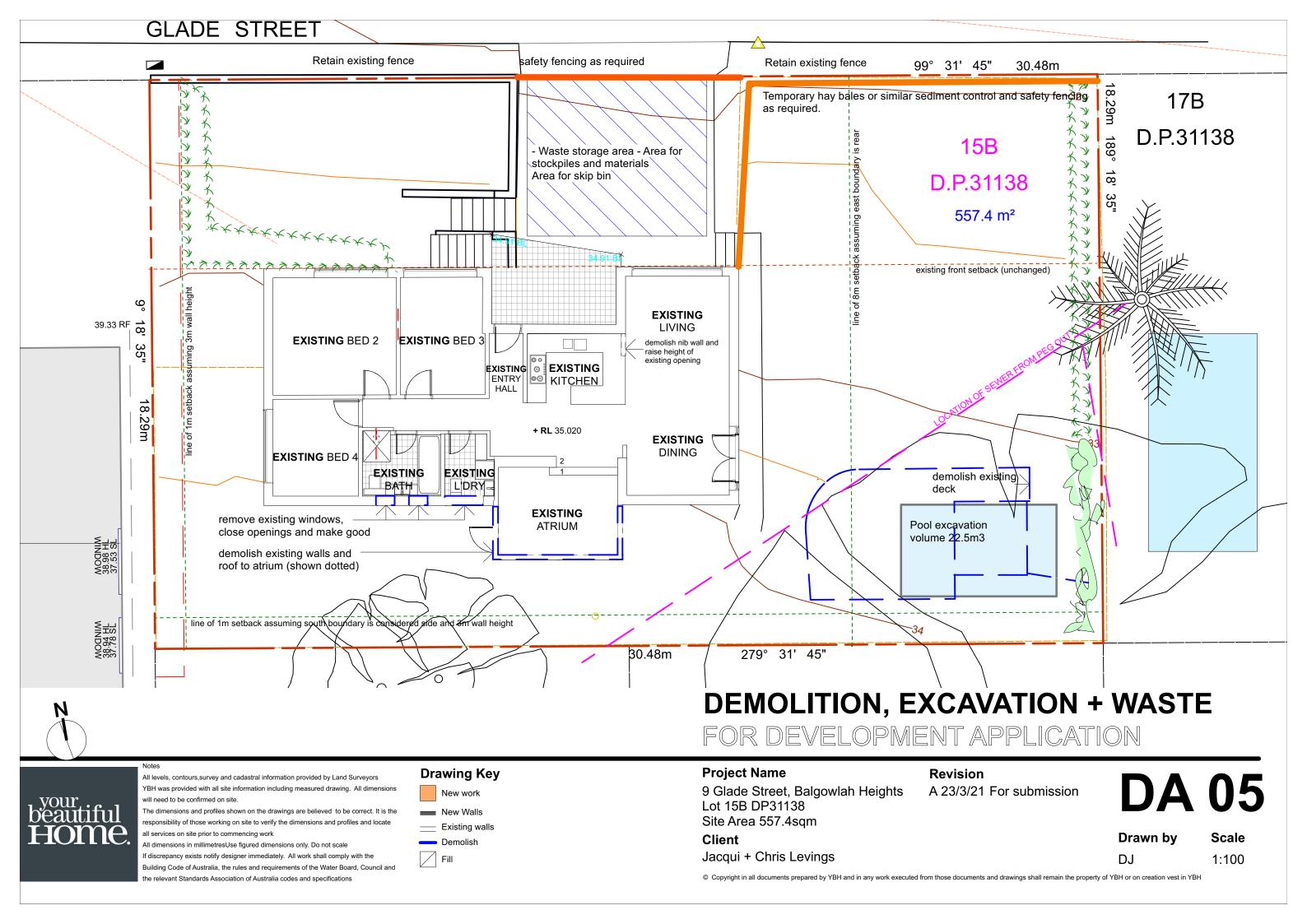
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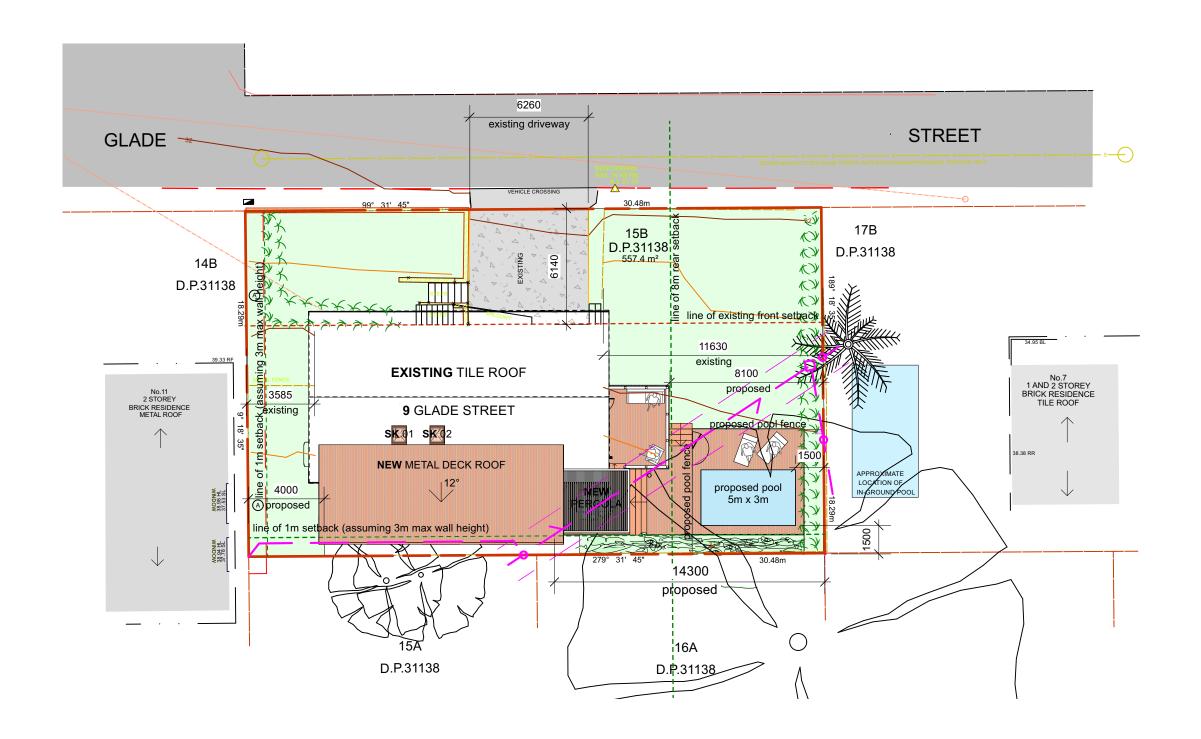
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DJ

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Drawing Key

New work

New Walls Existing walls Demolish

Fill

SITE + ROOF PLAN

FOR DEVELOPMENT APPLICATION

Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

Client

Jacqui + Chris Levings

Revision

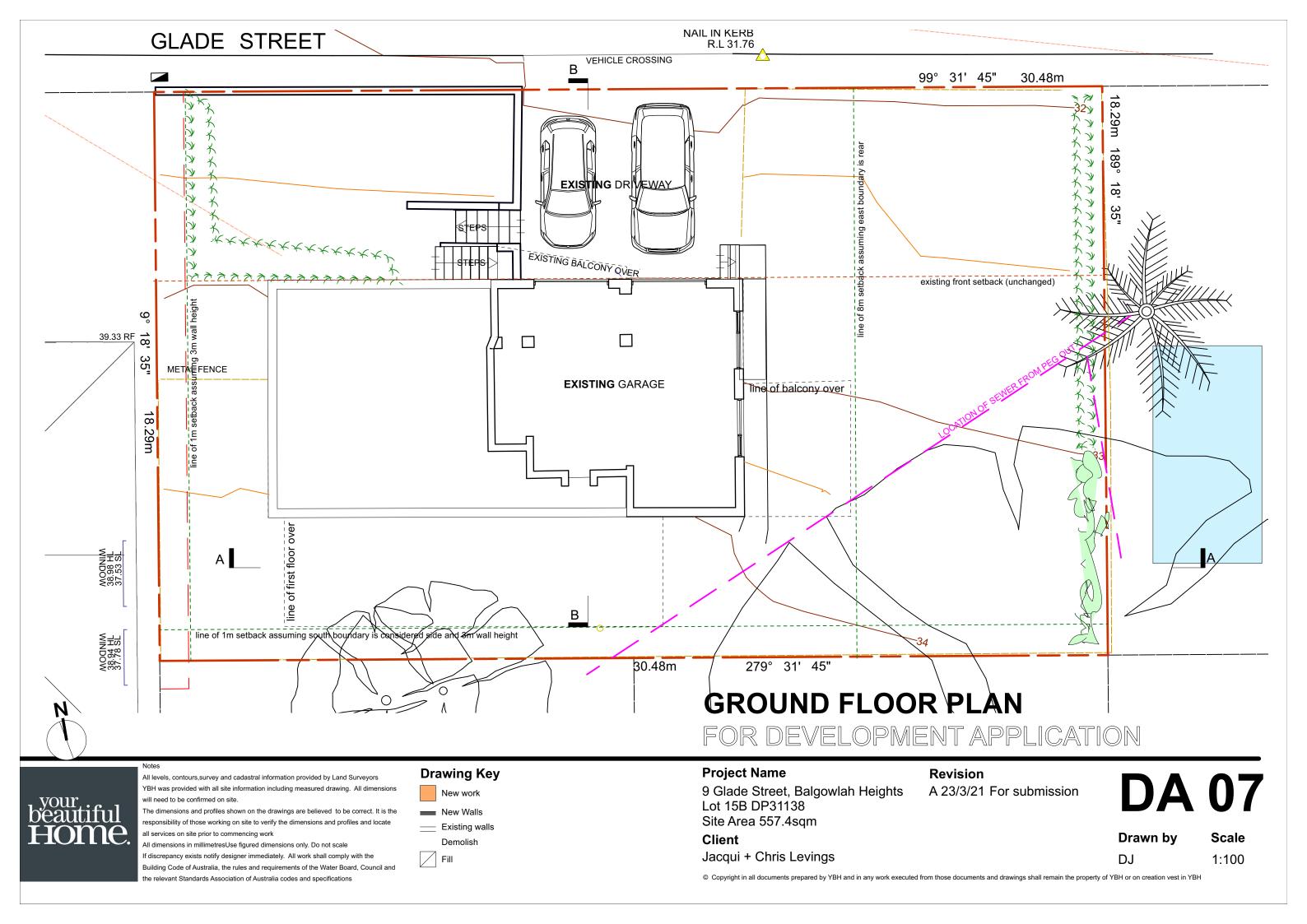
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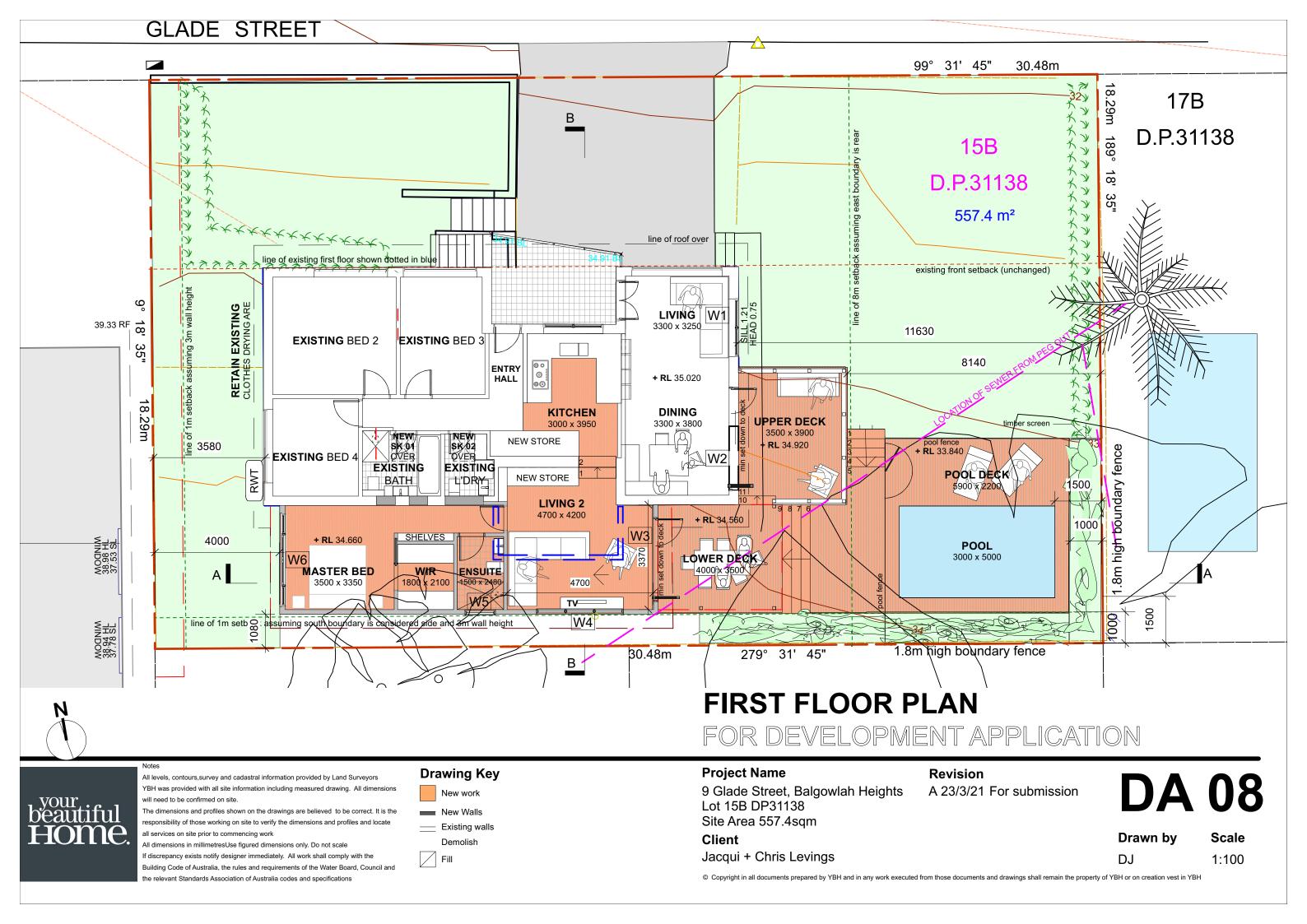
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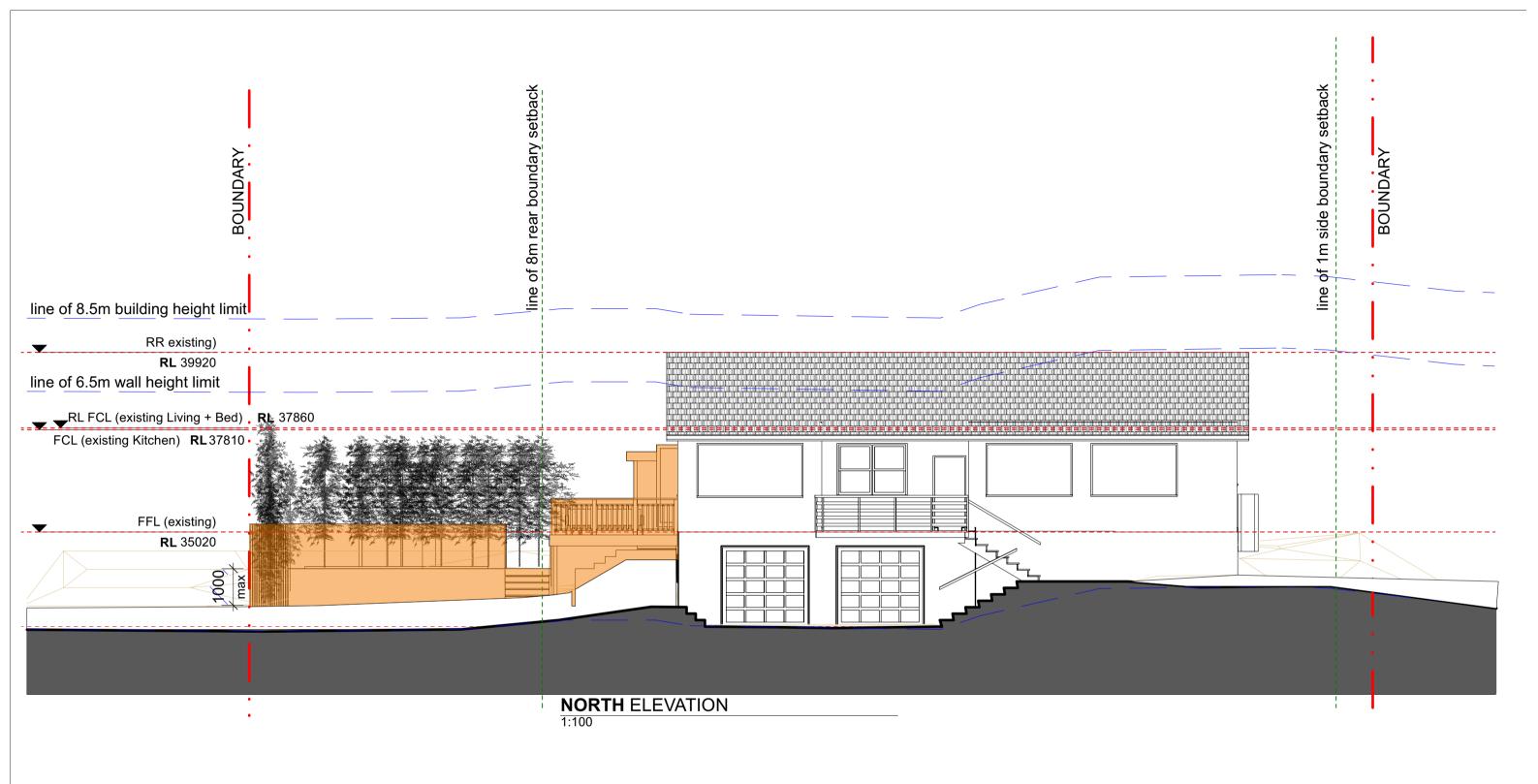
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NORTH ELEVATION

FOR DEVELOPMENT APPLICATION



Notes

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Drawing Key

New work

New WallsExisting walls

Demolish
Fill

Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

Client

Jacqui + Chris Levings

Revision

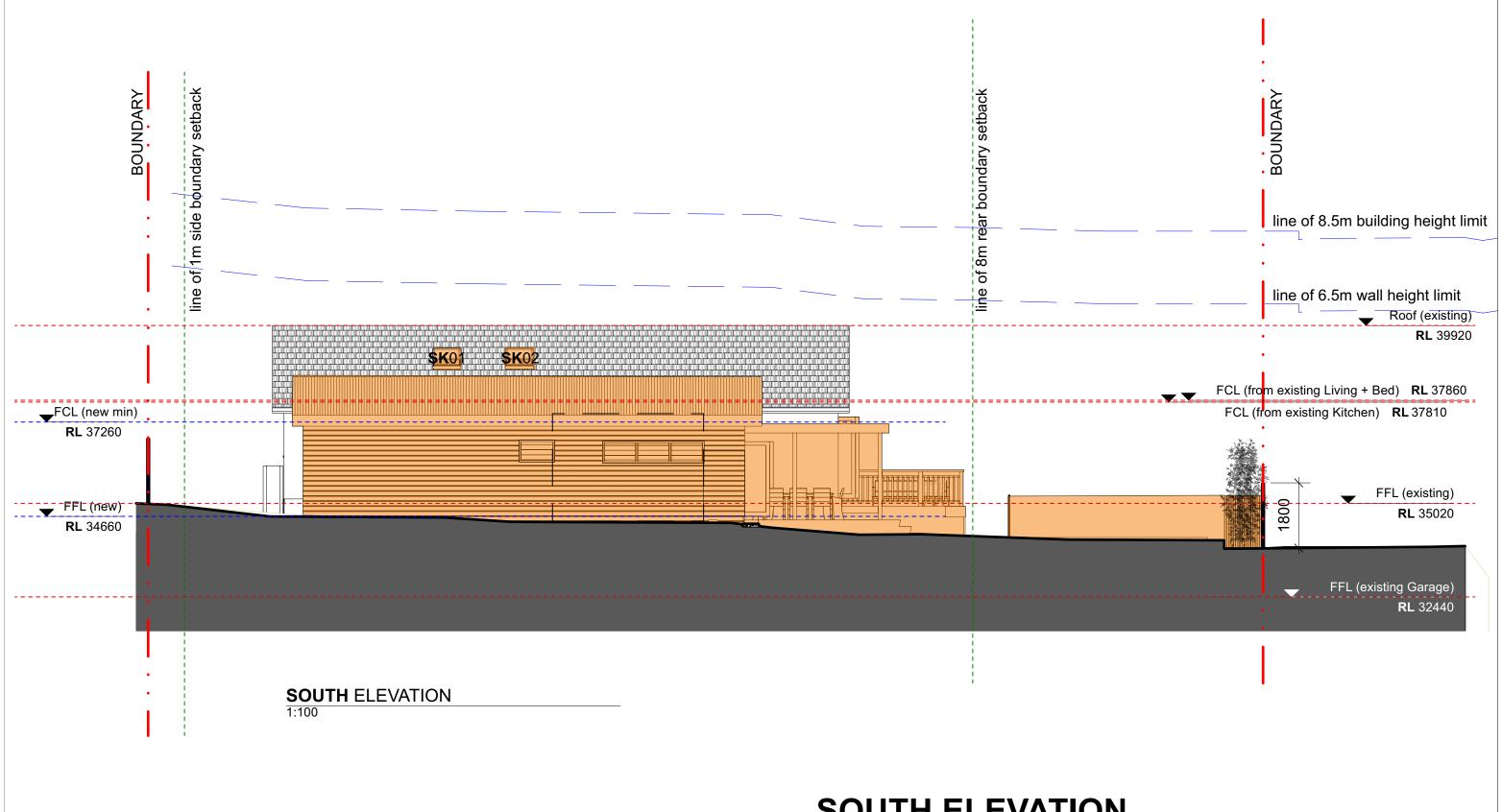
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DA 09

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SOUTH ELEVATION

FOR DEVELOPMENT APPLICATION



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all services on site prior to commencing work

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Drawing Key

New work

Existing walls

Demolish

Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

Client

Jacqui + Chris Levings

Revision

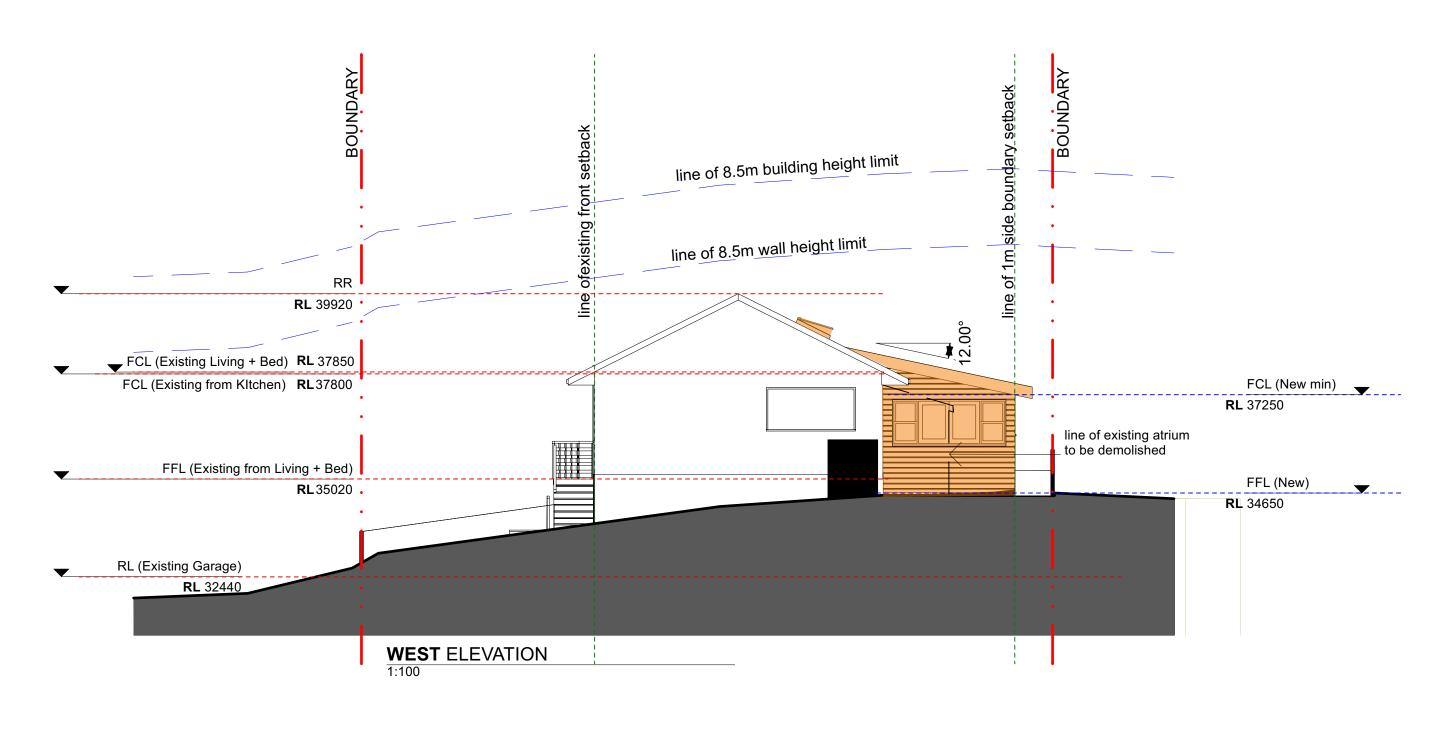
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DA 10

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WEST ELEVATION

FOR DEVELOPMENT APPLICATION



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Drawing Key

New work New Walls

— Existing walls Demolish

Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

Client

Jacqui + Chris Levings

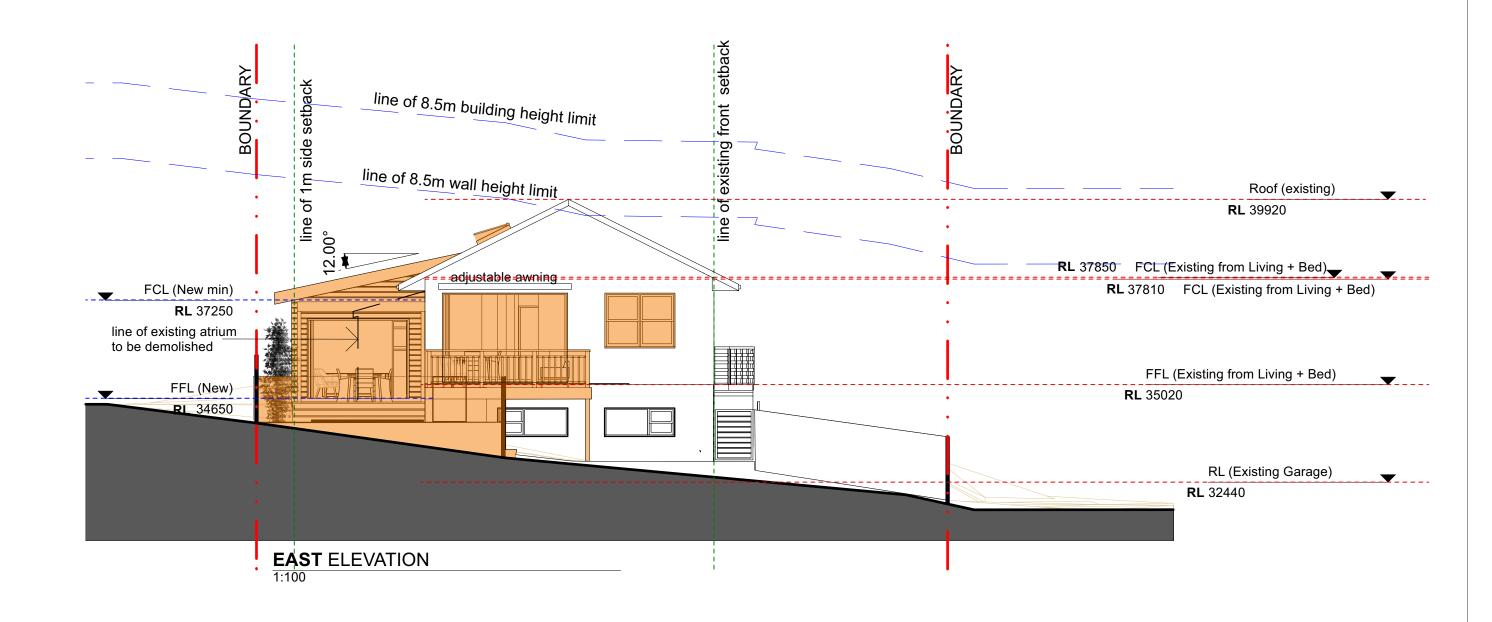
Revision

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Scale

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EAST ELEVATION

FOR DEVELOPMENT APPLICATION



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Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

Client

Jacqui + Chris Levings

Revision

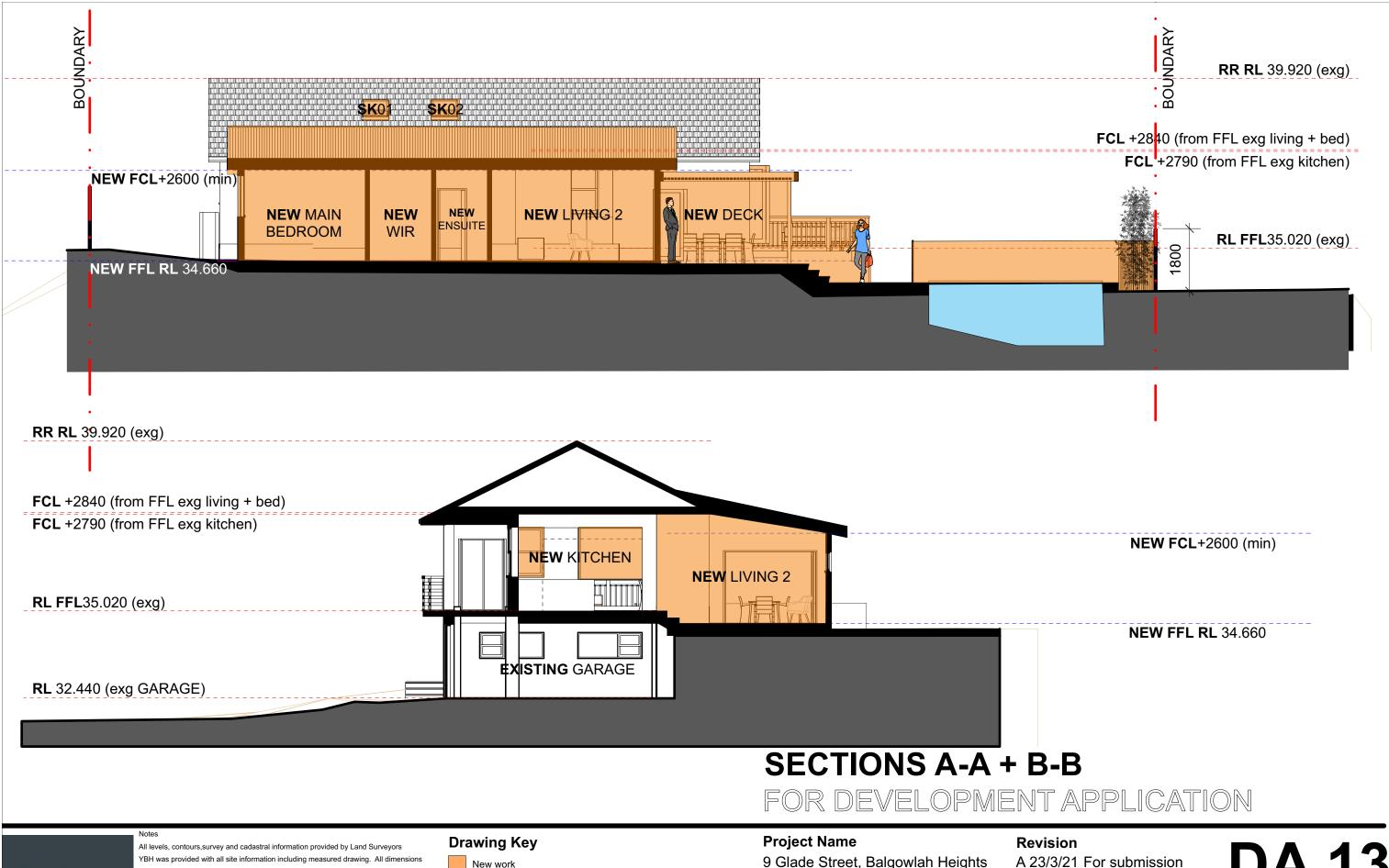
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DA 12

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New work New Walls

— Existing walls Demolish

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

Client

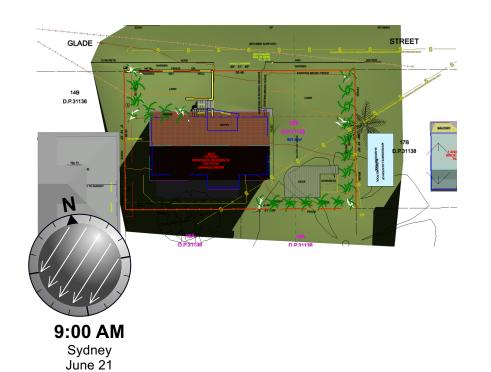
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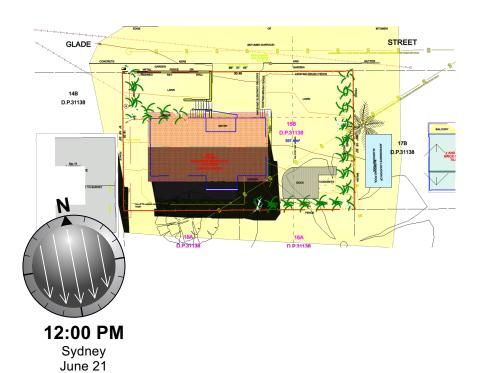
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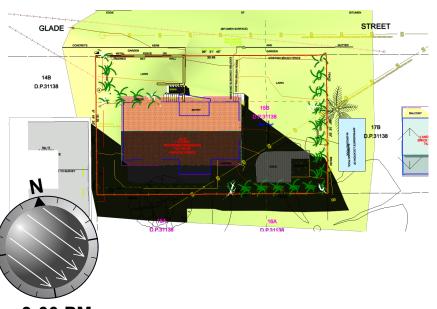
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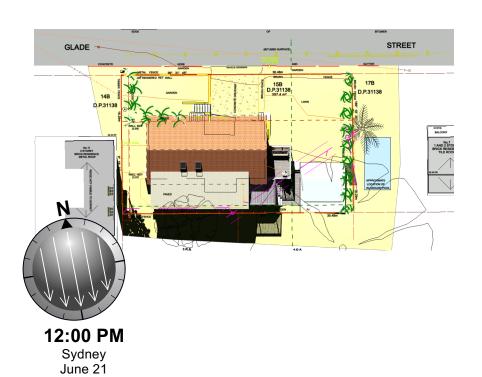


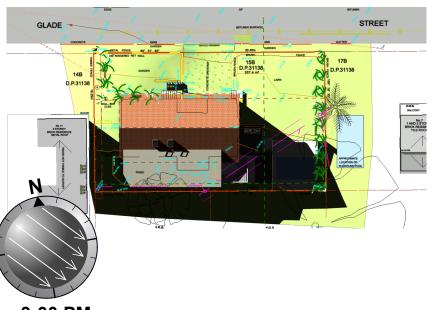


3:00 PM Sydney June 21

EXISTING







3:00 PM Sydney June 21

FOR DEVELOPMENT APPLICATION

PROPOSED



Sydney June 21

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Drawing Key

New work

New WallsExisting wallsDemolish



Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

SHADOW DIAGRAMS

Client

Jacqui + Chris Levings

Revision

A 23/3/21 For submission

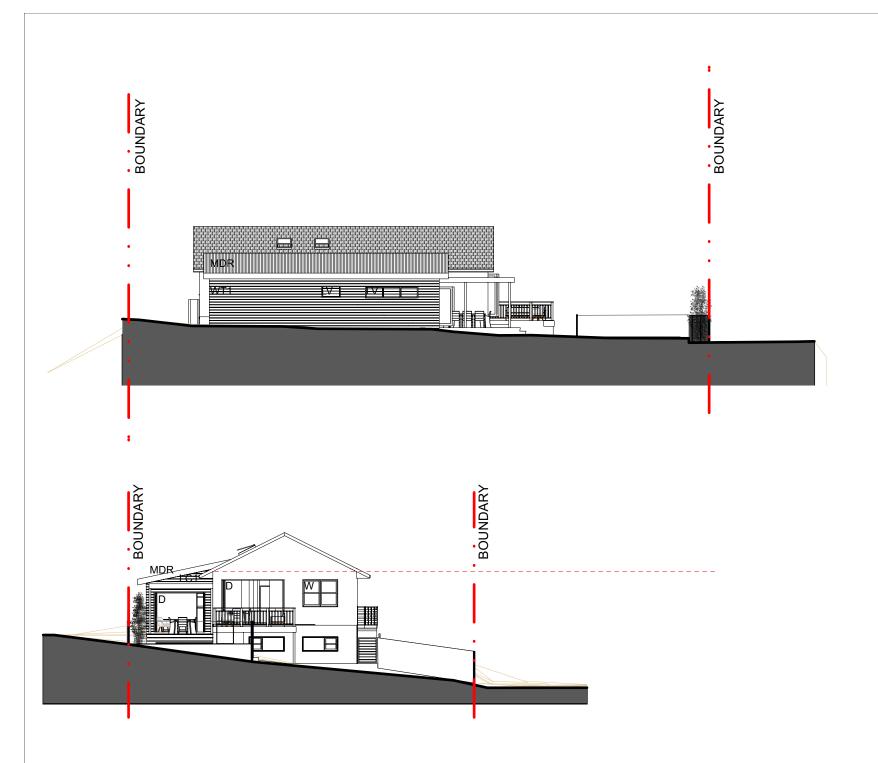
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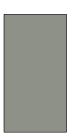
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Scale





roof type | Colorbond Custom Orb profile



roof colour | Windspray or similar

WT1 | Exterior Wall Cladding



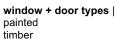
cladding type | James Hardie 180mm Scyon Linea or similar



wall colour | White TBC

W + D | Exterior Windows and Doors







colour | White

Timber



Fade to grey timber decking

MATERIALS

FOR DEVELOPMENT APPLICATION



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Drawing Key



Existing walls

Demolish

Fill

Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

Client

Jacqui + Chris Levings

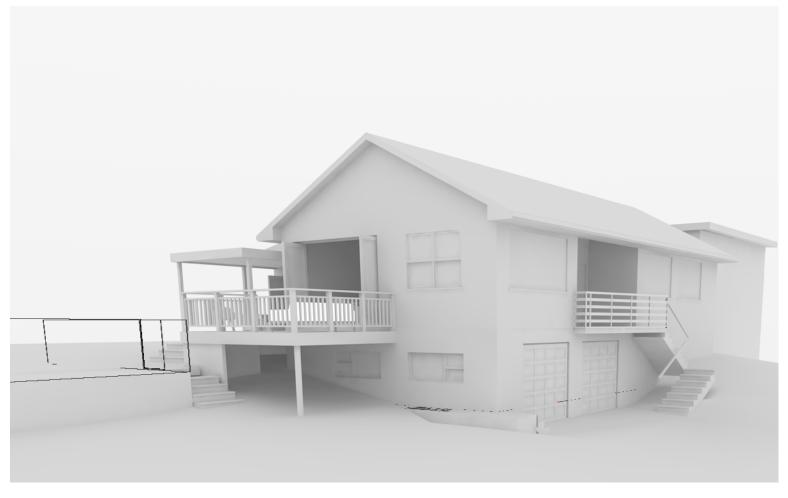
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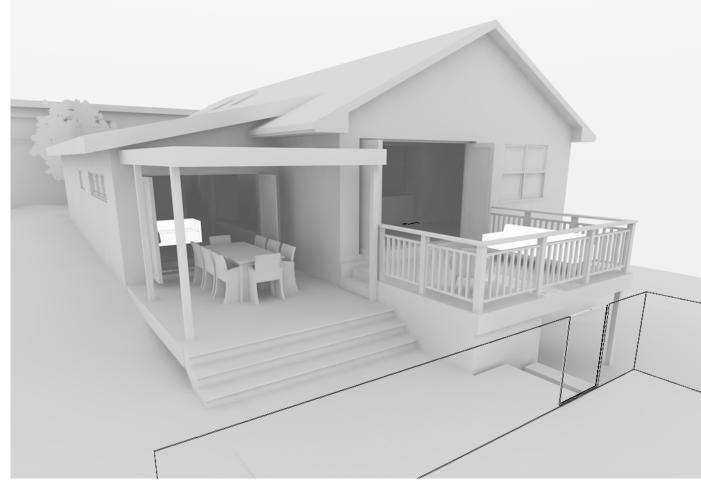
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DA 15

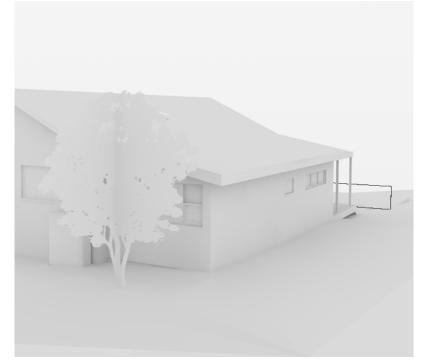
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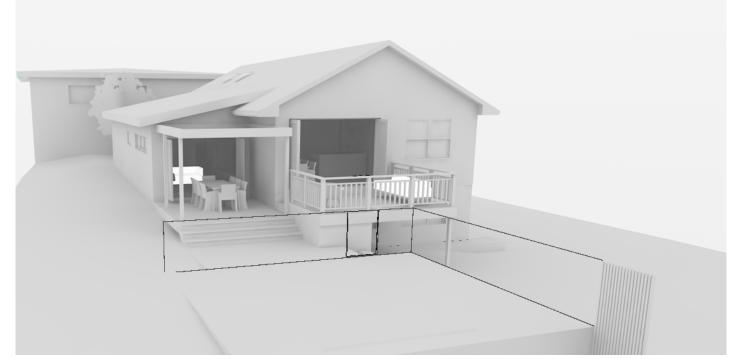
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3D VIEWS

FOR DEVELOPMENT APPLICATION



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Drawing Key



New Walls

___ Existing walls Demolish



Project Name

9 Glade Street, Balgowlah Heights Lot 15B DP31138 Site Area 557.4sqm

Client

Jacqui + Chris Levings

Revision

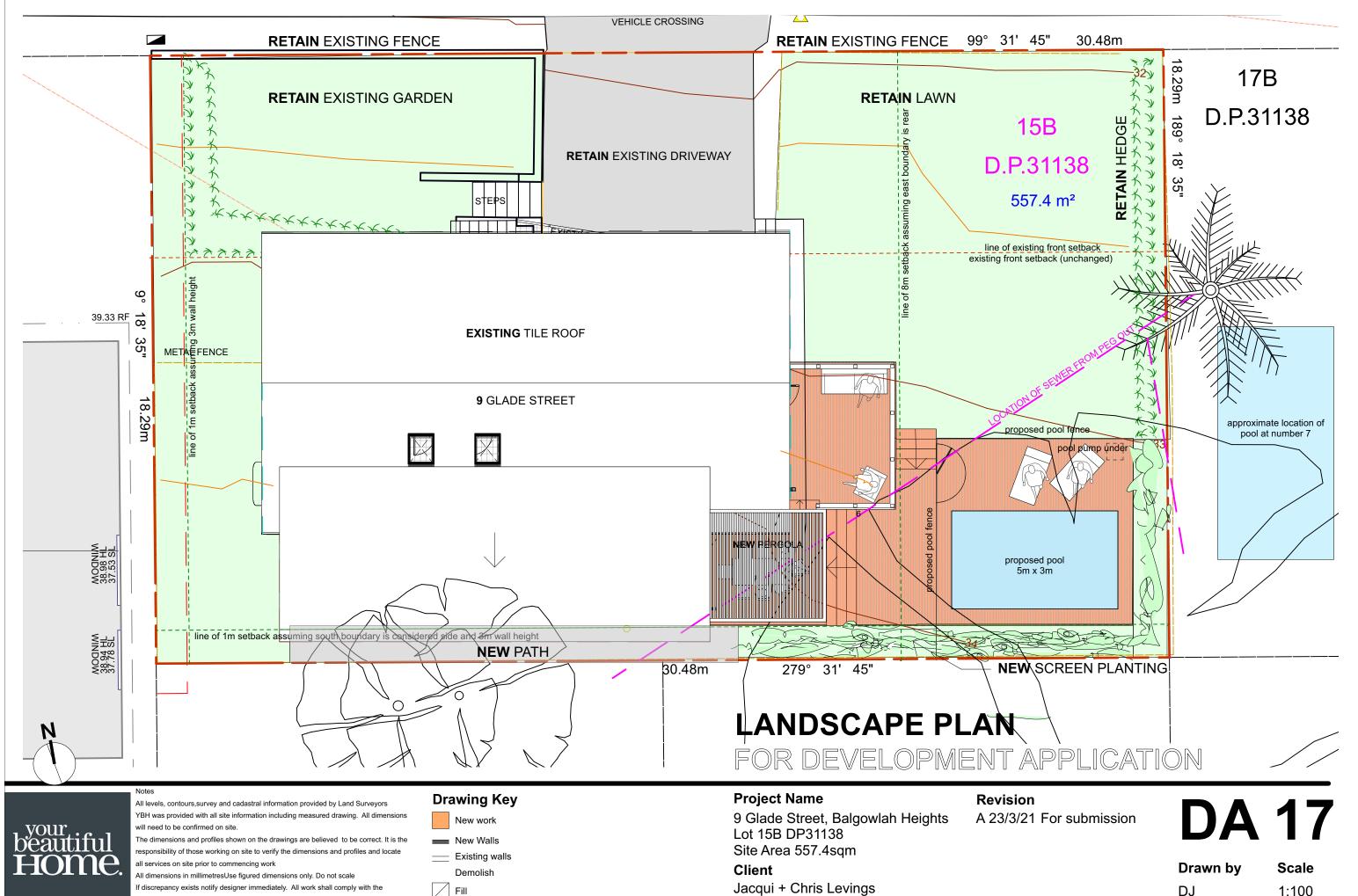
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DA 16

Drawn by

Scale

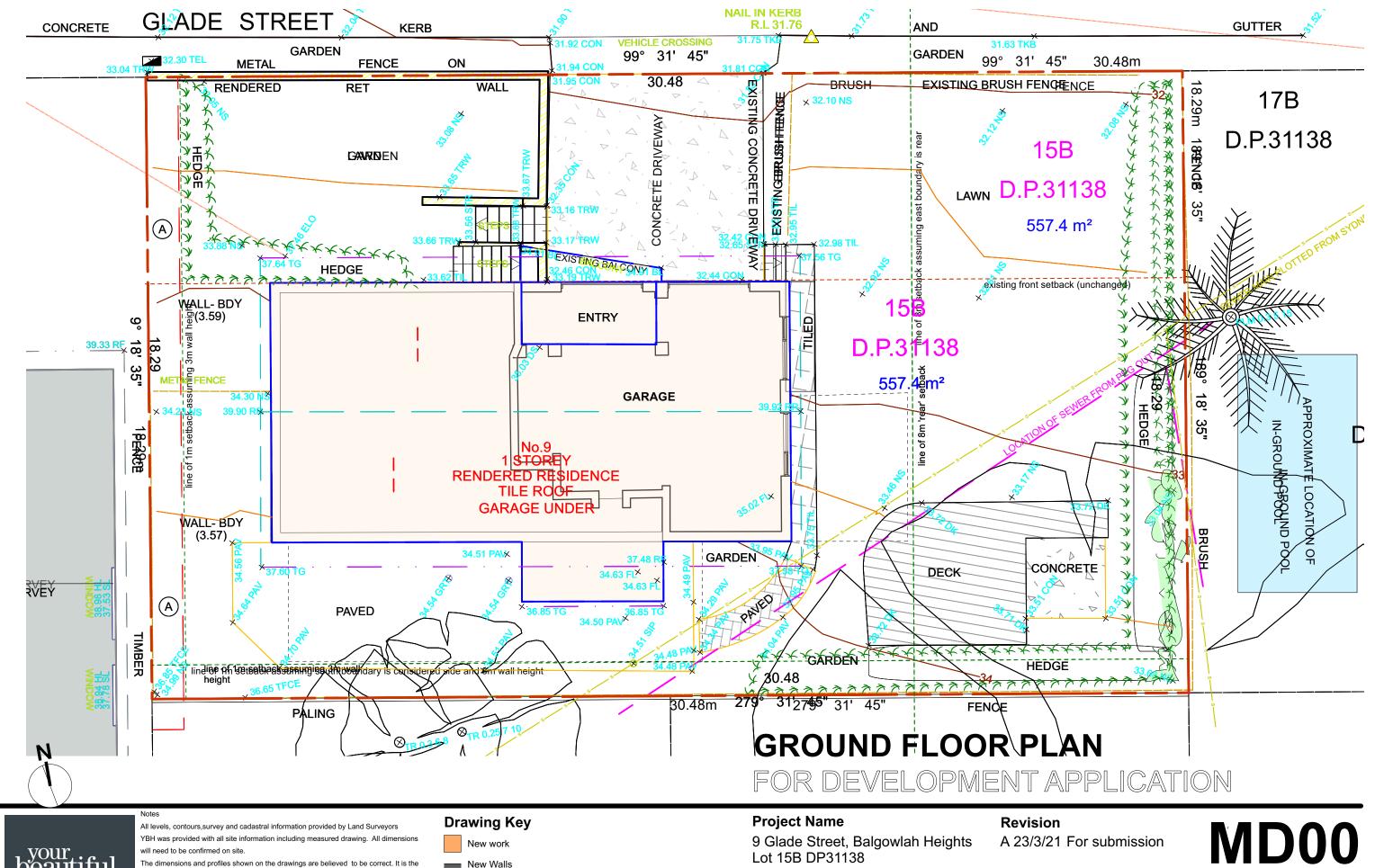
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the relevant Standards Association of Australia codes and specifications

 Existing walls Demolish

Site Area 557.4sqm

Client

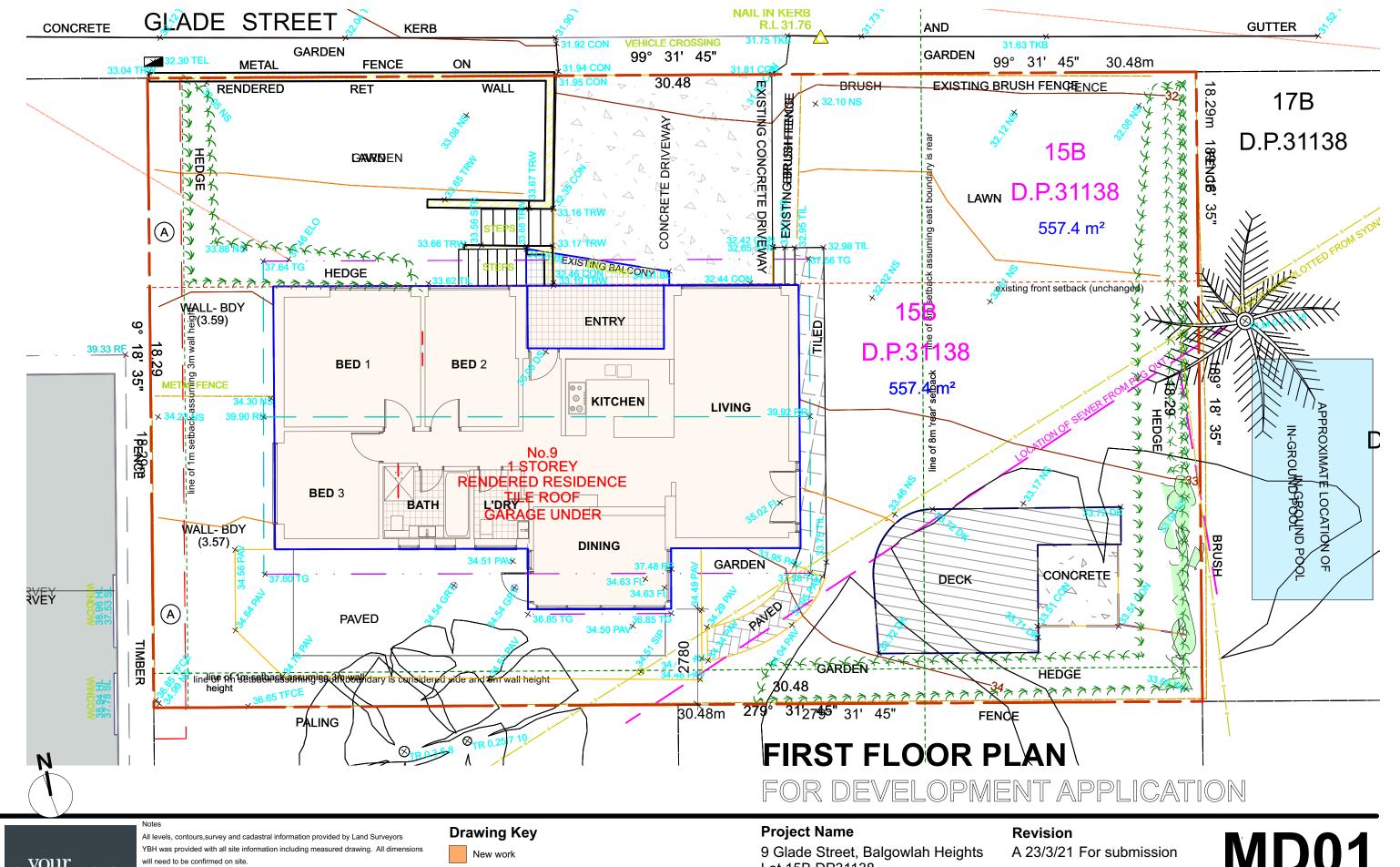
Jacqui + Chris Levings

Drawn by

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Scale

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the relevant Standards Association of Australia codes and specifications

New Walls Existing walls Demolish

Lot 15B DP31138 Site Area 557.4sqm

Client

Jacqui + Chris Levings

MD01

Drawn by

1:100

Scale