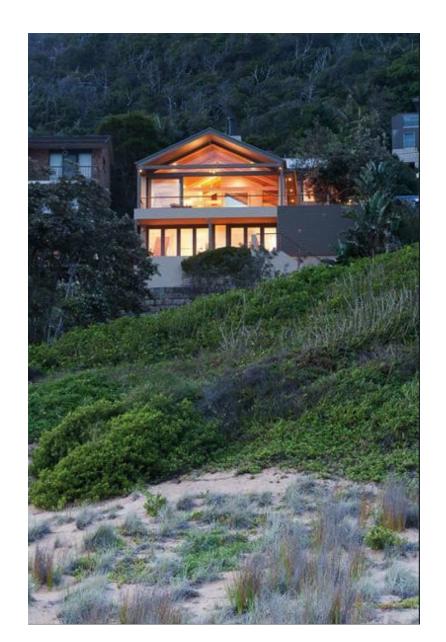
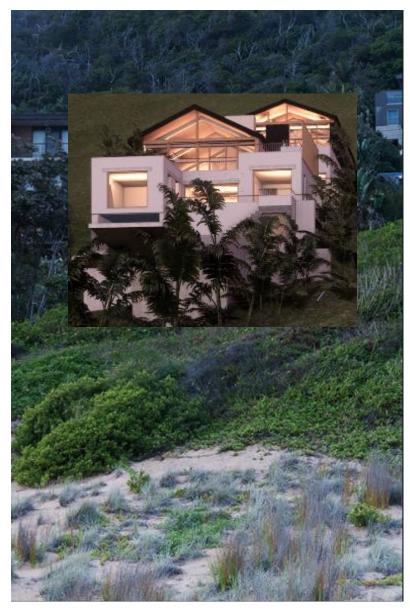
ENTRY LEVEL/GARA	AGE			
D/W-EL 01	GARAGE DOOR	SOUTH	TIMBER	4700W X 2100H
D/W-EL 02/A,B,C	CASEMENT	NORTH	CLEAR	500W X 1200H
D/W-EL 03	CASEMENT	NORTH	CLEAR	500W X 1200H
D/W-EL 04	CASEMENT	NORTH	CLEAR	500W X 1200H
D/W-EL 05	TOP HUNG SLIDING DOORS	EAST	CLEAR	3000W X 2400H
D/W-EL 06	CASEMENT	NORTH	CLEAR	500W X 1200H
D/W-EL 07	ENTRY DOOR, FIXED GLASS	NORTH	CLEAR	3870W X 5071H
D/W-EL HL	HIGH LEVEL WINDOW	EAST	CLEAR	3 SQM
LOUNGE LEVEL				
D/W-LL 01	GLASS DOOR, FIXED GLASS	SOUTH	CLEAR	4065W X 2400H
D/W-LL 02	TOP HUNG SLIDING DOORS	SOUTH	CLEAR	3000W X 3200H
D/W-LL 03	FIXED GLASS	NORTH	CLEAR	3300W X 5280H
D/W-LL 04	TOP HUNG SLIDING DOORS	NORTH	CLEAR	3100W X 2400H
D/W-LL 05	TOP HUNG SLIDING DOORS	EAST	CLEAR	7420W X 2400H
D/W-LL 06	CASEMENT	SOUTH	CLEAR	3100W X 2400H
D/W-LL 07	CASEMENT	SOUTH	CLEAR	1840W X 1500H
D/W-LL 08	PIVOT WINDOWS	WEST	CLEAR	3825W X 2200H
D/W-LL HL/1	HIGH LEVEL WINDOW	EAST	CLEAR	6 SQM
D/W-LL HL/2	HIGH LEVEL WINDOW	WEST	CLEAR	2 SQM
LOWER GROUND F	LOOR			
D/W-LGF 01	CASEMENT	WEST	CLEAR	500W X 1200H
D/W-LGF 02	CASEMENT	WEST	CLEAR	500W X 1200H
D/W-LGF 03	FIXED GLASS	EAST	CLEAR	2400W X 2100H
D/W-LGF 04	TOP HUNG SLIDING DOORS	EAST	CLEAR	3300W X 2100H
D/W-LGF 05	CASEMENT	NORTH	CLEAR	500W X 1600H
D/W-LGF 06	CASEMENT	NORTH	CLEAR	500W X 1600H
D/W-LGF 07	FIXED GLASS	EAST	CLEAR	2400W X 2100H
D/W-LGF 08	FIXED GLASS/HOPPER OVER	SOUTH	CLEAR	2280W X 1950H
D/W-LGF 09	CASEMENT	SOUTH	CLEAR	500W X 1600H
D/W-LGF 10	CASEMENT	SOUTH	CLEAR	500W X 1600H
D/W-LGF 11	FIXED GLASS/HOPPER OVER	SOUTH	CLEAR	2280W X 1950H
D/W-LGF 12	CASEMENT	SOUTH	CLEAR	500W X 1600H
D/W-LGF 13	GLASS DOOR, FIXED GLASS	SOUTH	CLEAR	1470W X 2100H
D/W-LGF 14	CASEMENT	NORTH	CLEAR	500W X 1600H
POOL LEVEL				
D/W-PL 01	GLASS DOOR, FIXED GLASS	EAST	CLEAR	2400W X 2400H
D/W-PL 02	GLASS BIFOLD DOORS	EAST	CLEAR	2400W X 2400H
D/W-PL 03 (3 OFF)	FIXED GLASS WINDOWS	SOUTH	CLEAR	350W X 1500H

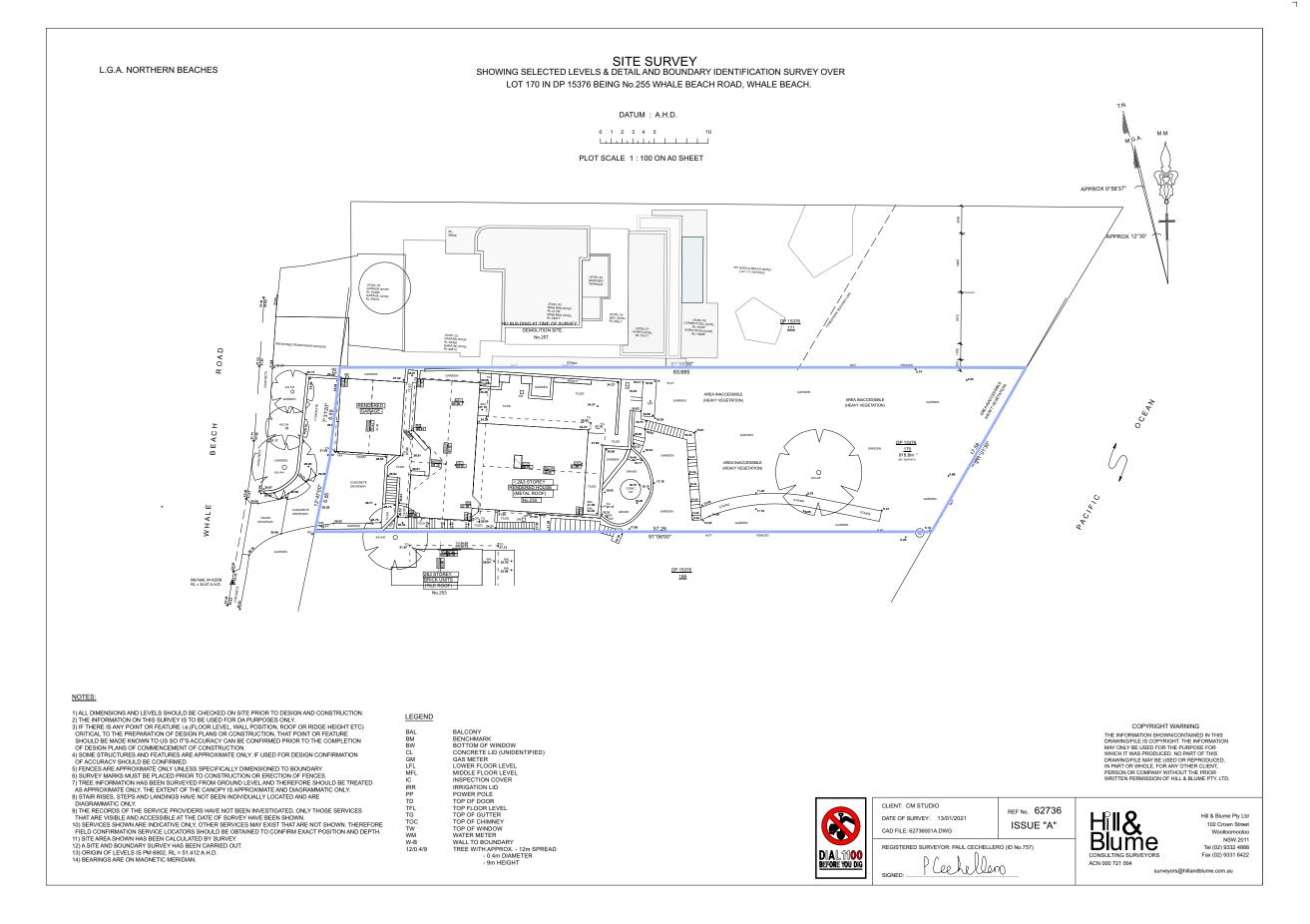




255 whale beach road

DP 15376. LOT 10 03 NOVEMBER 2021 DEVELOPMENT APPLICATION





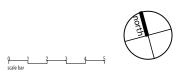


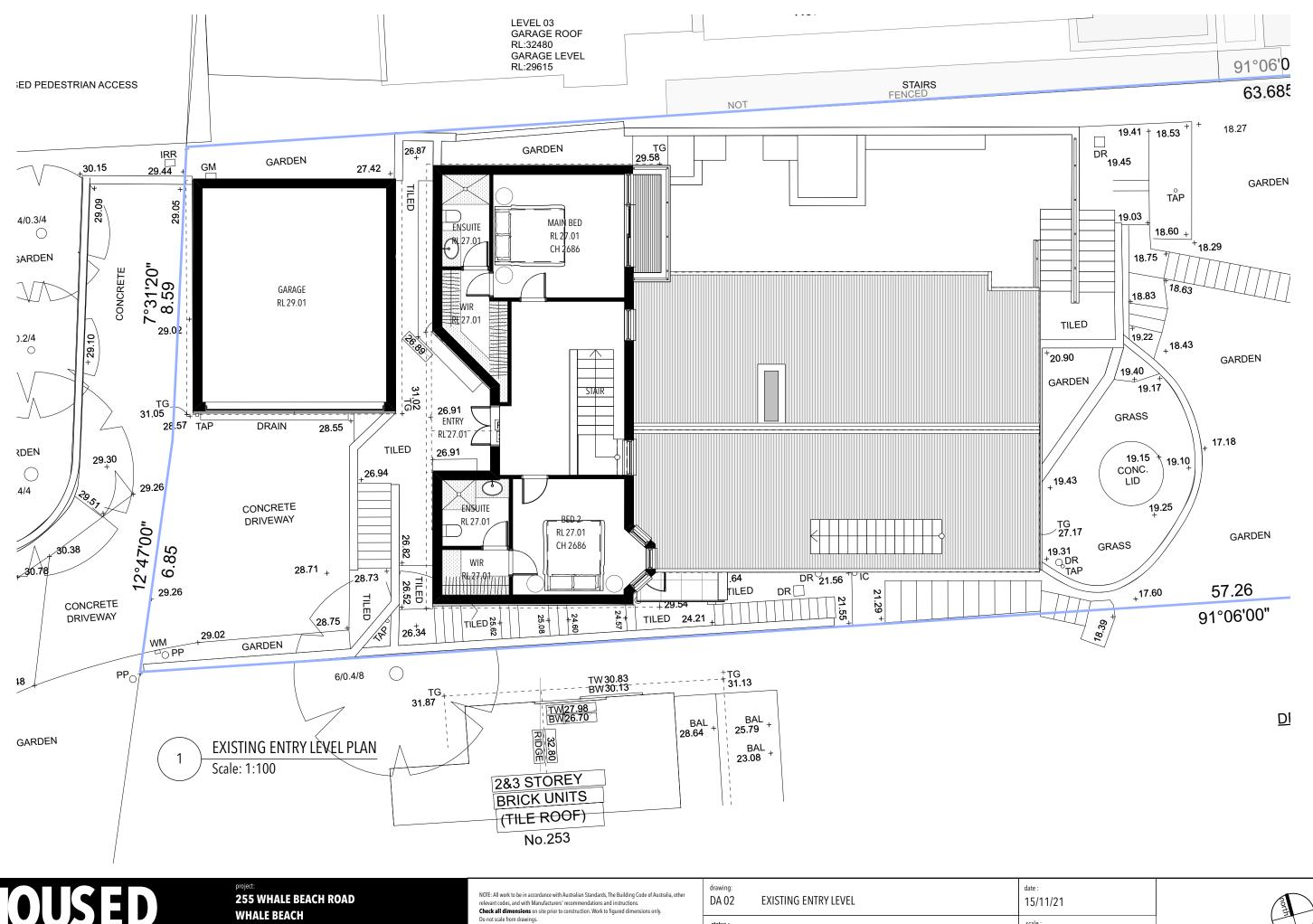
NOTE: All work to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions.

Check all dimensions on site prior to construction. Work to figured dimensions only.

Check all dimensions on site prior to construction. Work to figured Do not scale from drawings.

drawing: DA 01 SURVEY	date: 15/11/21	
status : DEVELOPMENT APPLICATION	scale : 1:350	

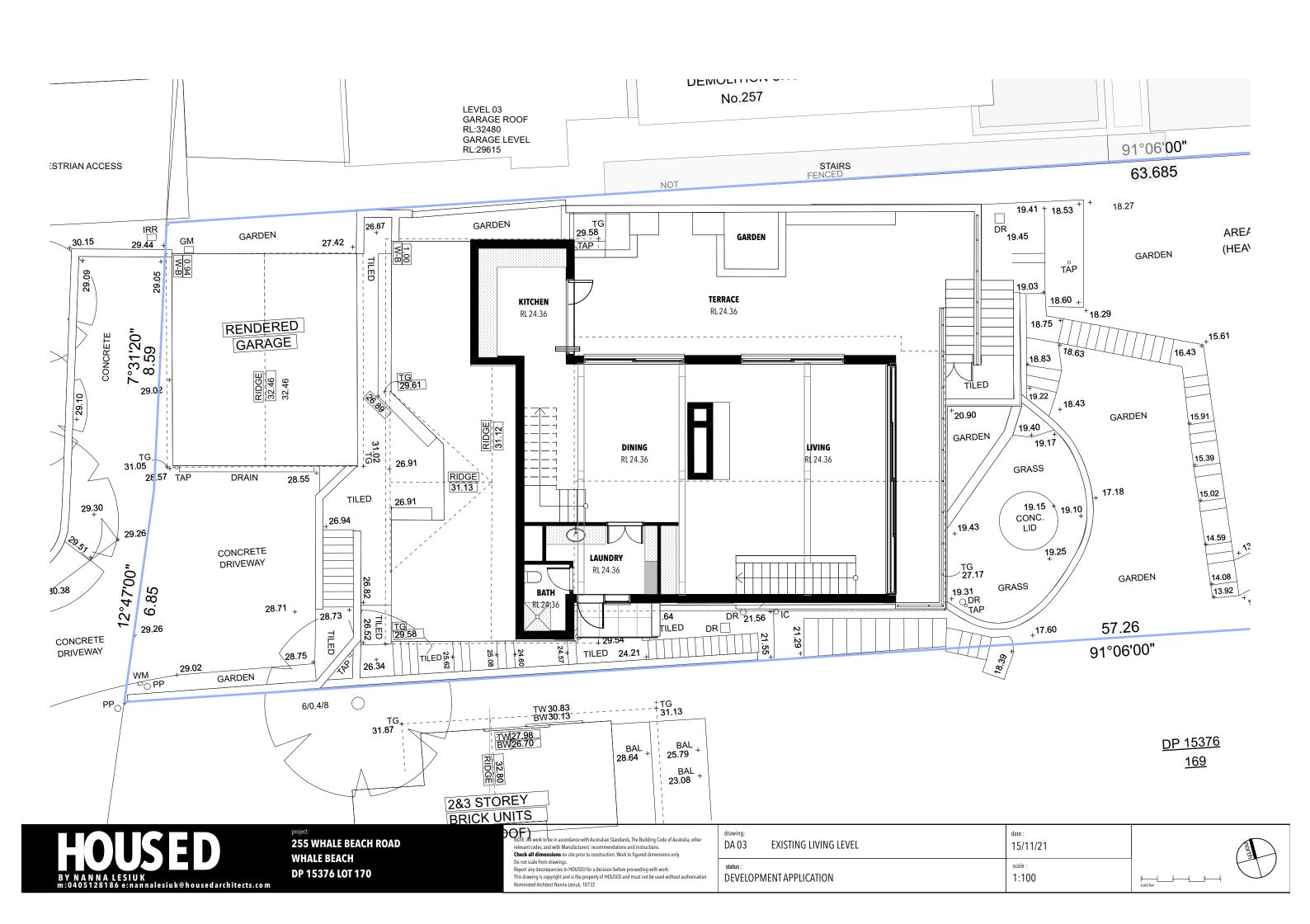


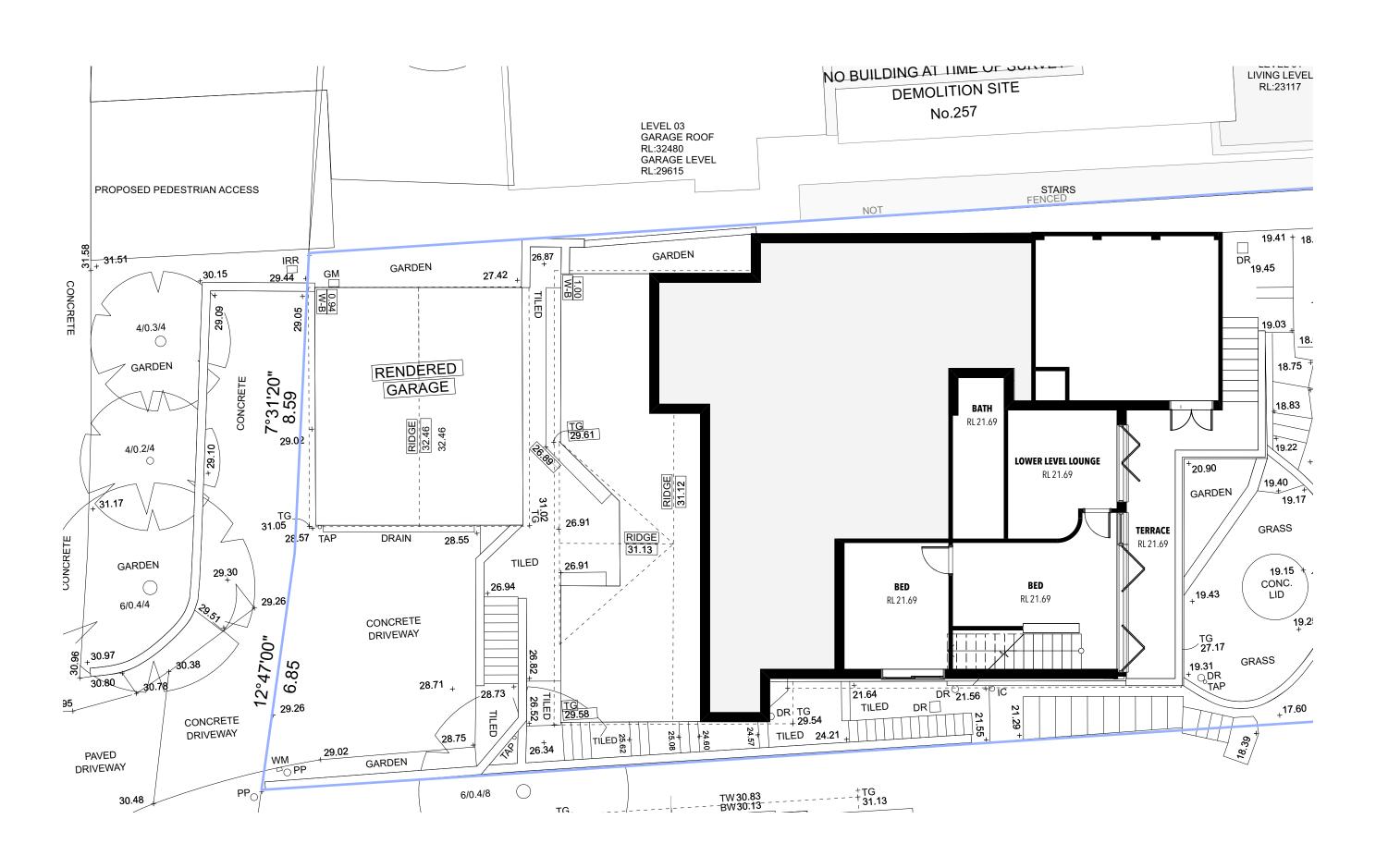


BY NANNA LESIUK m:0405128186 e:nannalesiuk@housedarchitects.com

DP 15376 LOT 170

	drawing: DA 02	EXISTING ENTRY LEVEL	date: 15/11/21	
l.	status : DEVELOPM	IENT APPLICATION	scale: 1:100	Qscal



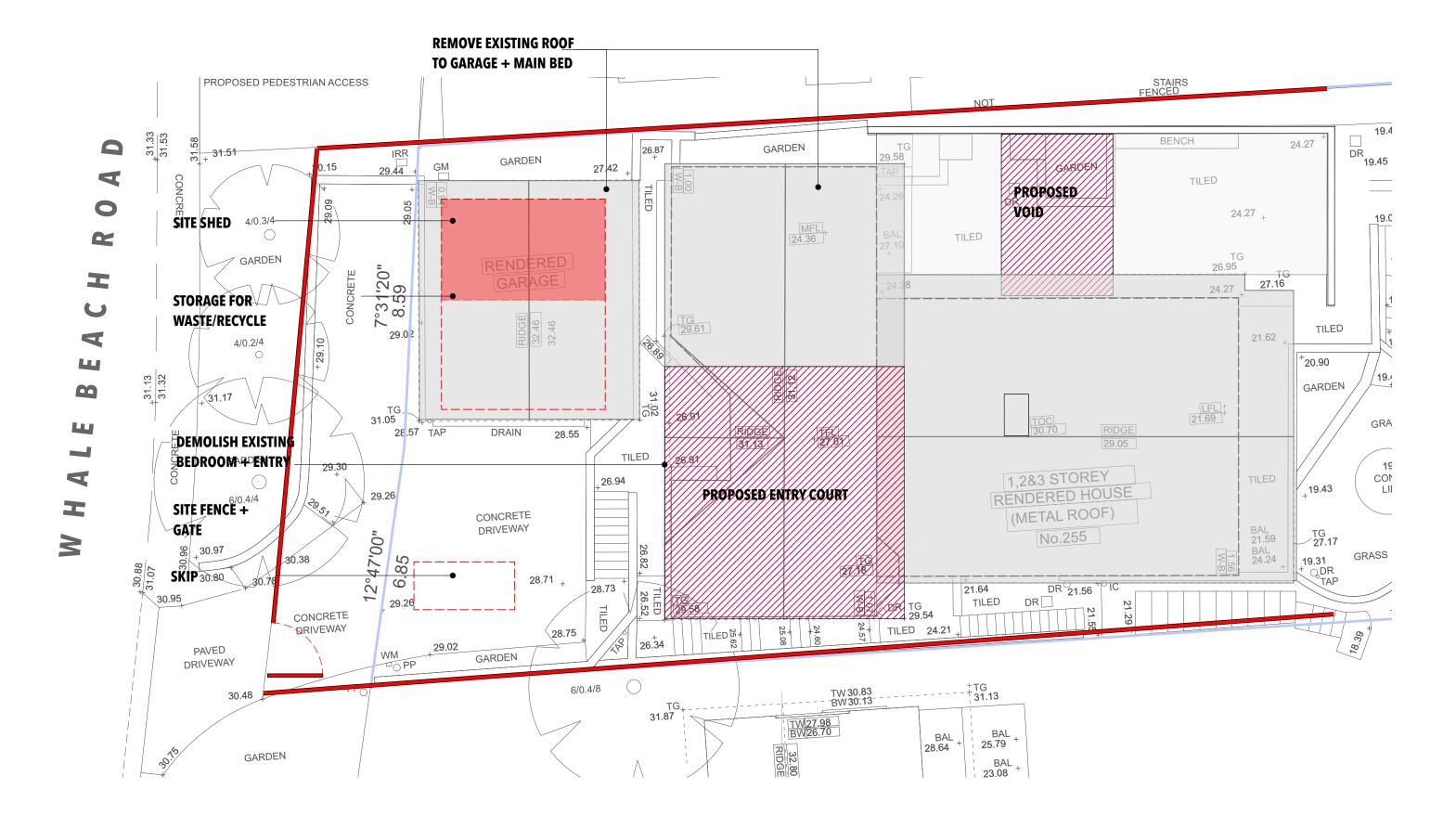




NOTE: All work to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions.

Check all dimensions on site prior to construction. Work to figured dimensions only.

drawing: DA 04 EXISTING LOWER LEVEL	date: 15/11/21	
status: DEVELOPMENT APPLICATION	scale : 1:100	0 scale ba

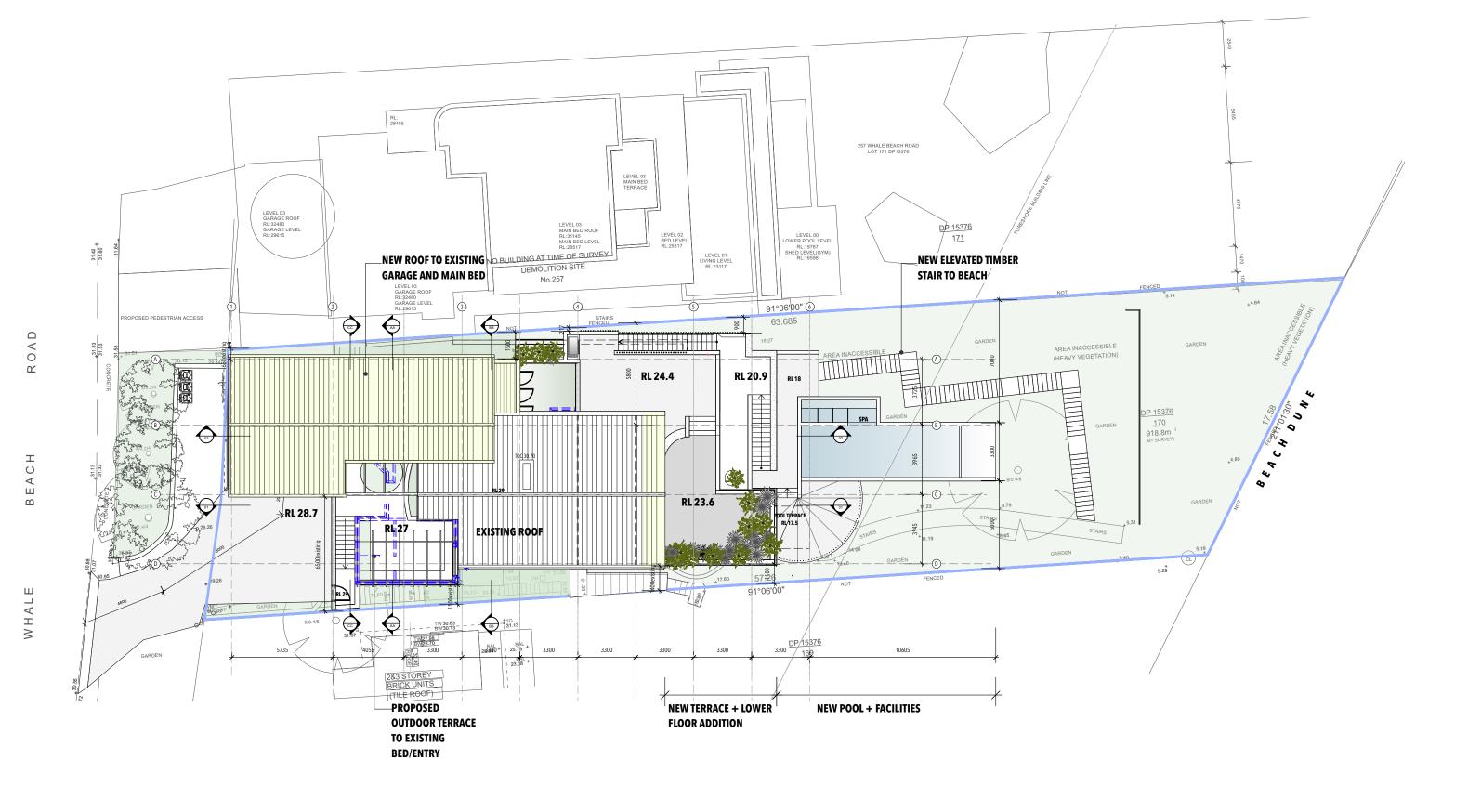




NOTE: All work to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions.

Check all dimensions on site prior to construction. Work to figured dimensions only.

drawing: DA 05	DEMOLITIAN + SITE MANAGEMENT PLAN	date: 15/11/21	
status : DEVELOPMENT APPLICATION		scale: 1:200	9—————————————————————————————————————



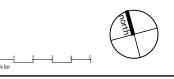


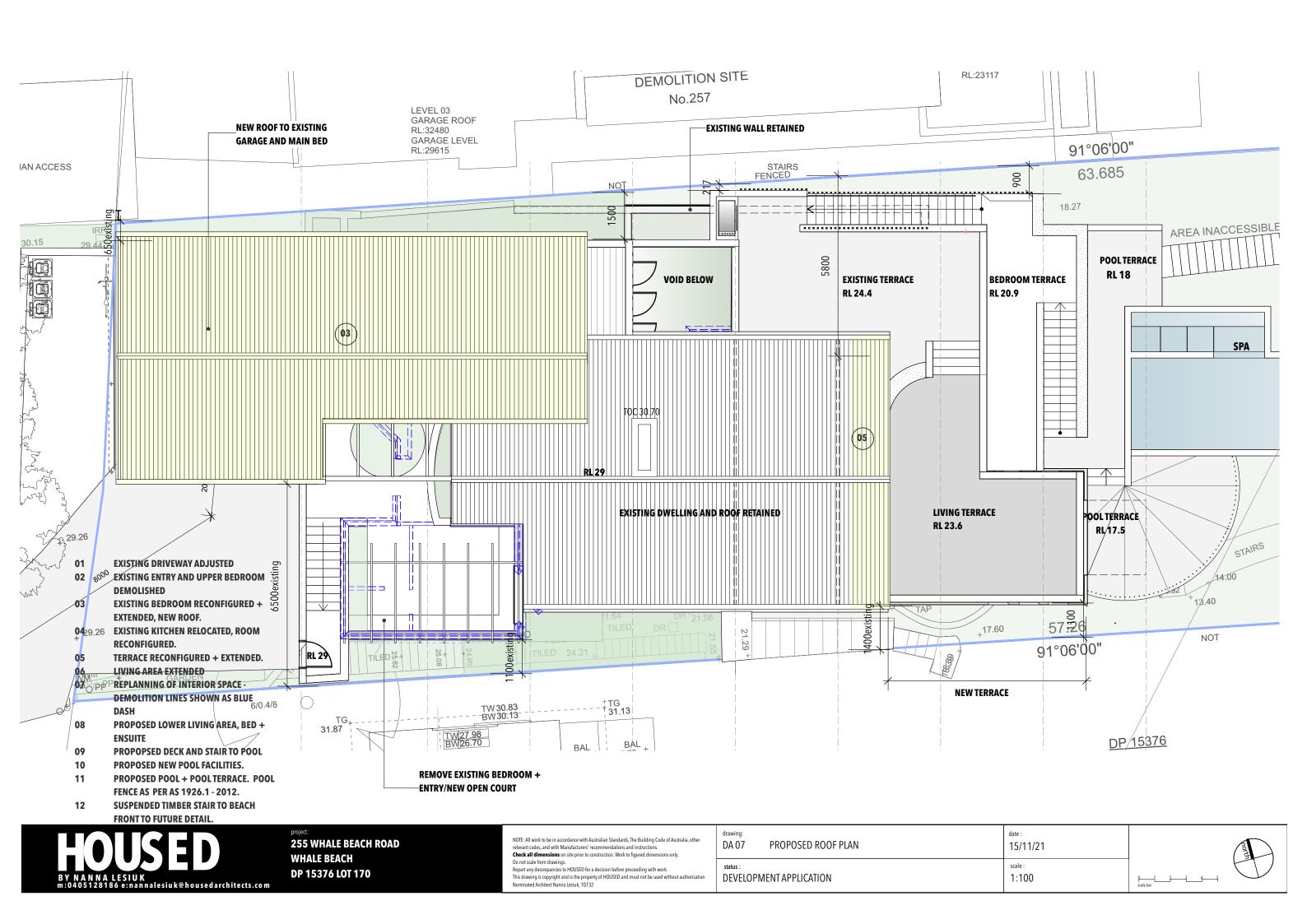
NOTE: All work to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions.

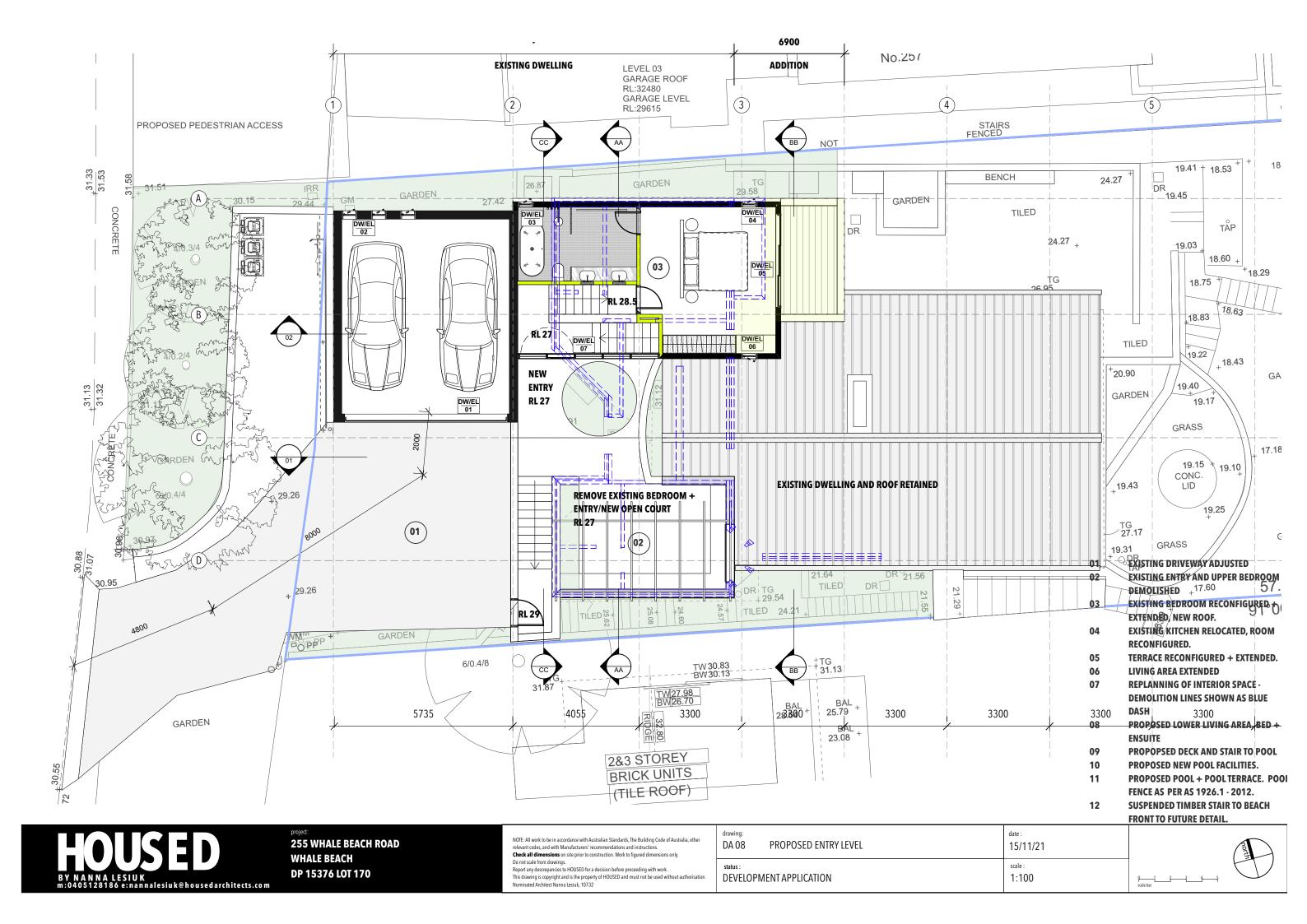
Check all dimensions on site prior to construction. Work to figured dimensions only.

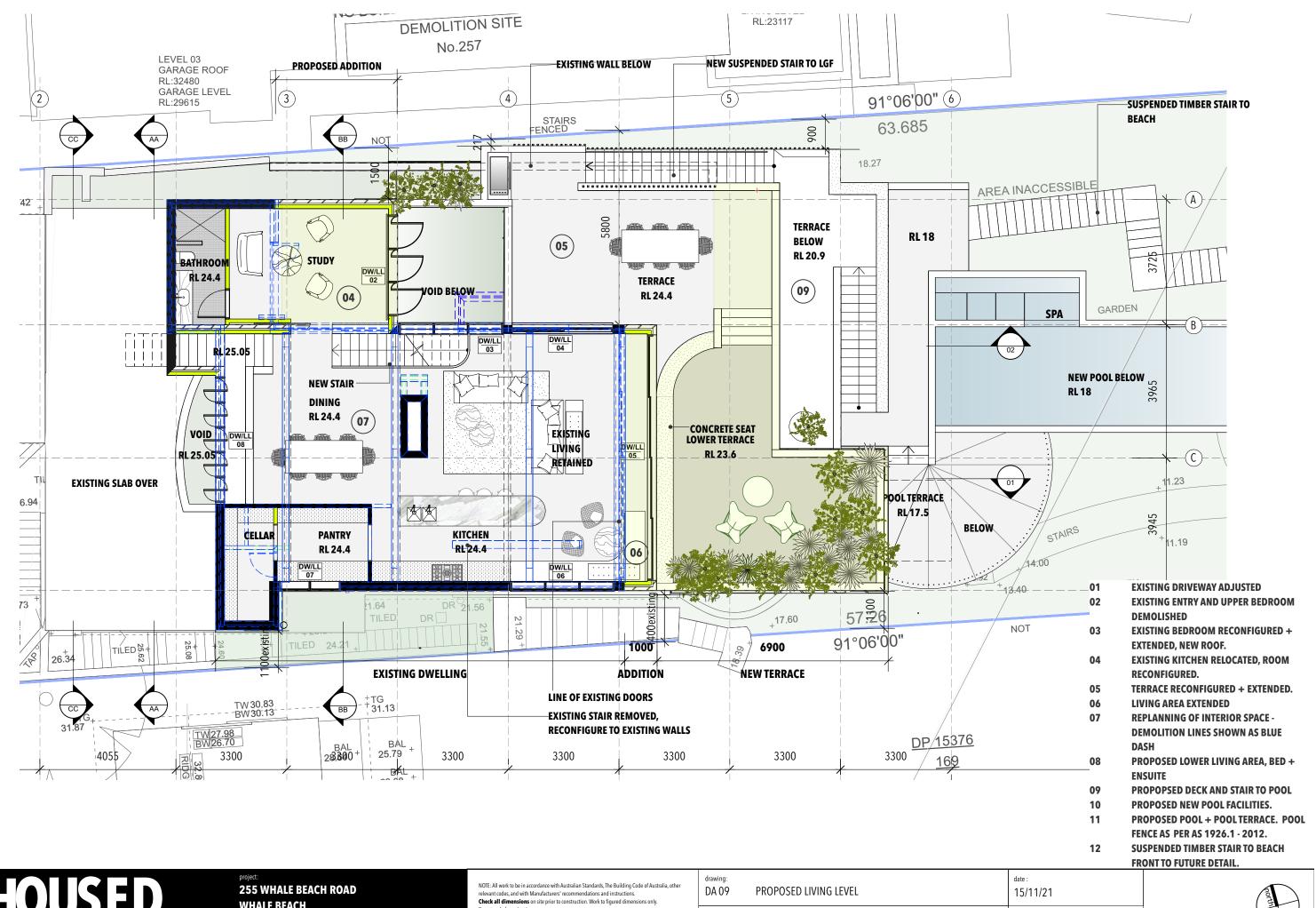
Do not scale from drawings.

drawing: DA 06	PROPOSED SITE PLAN	date: 15/11/21	
status : DEVELOPM	ENT APPLICATION	scale: 1:200	0scale





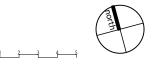


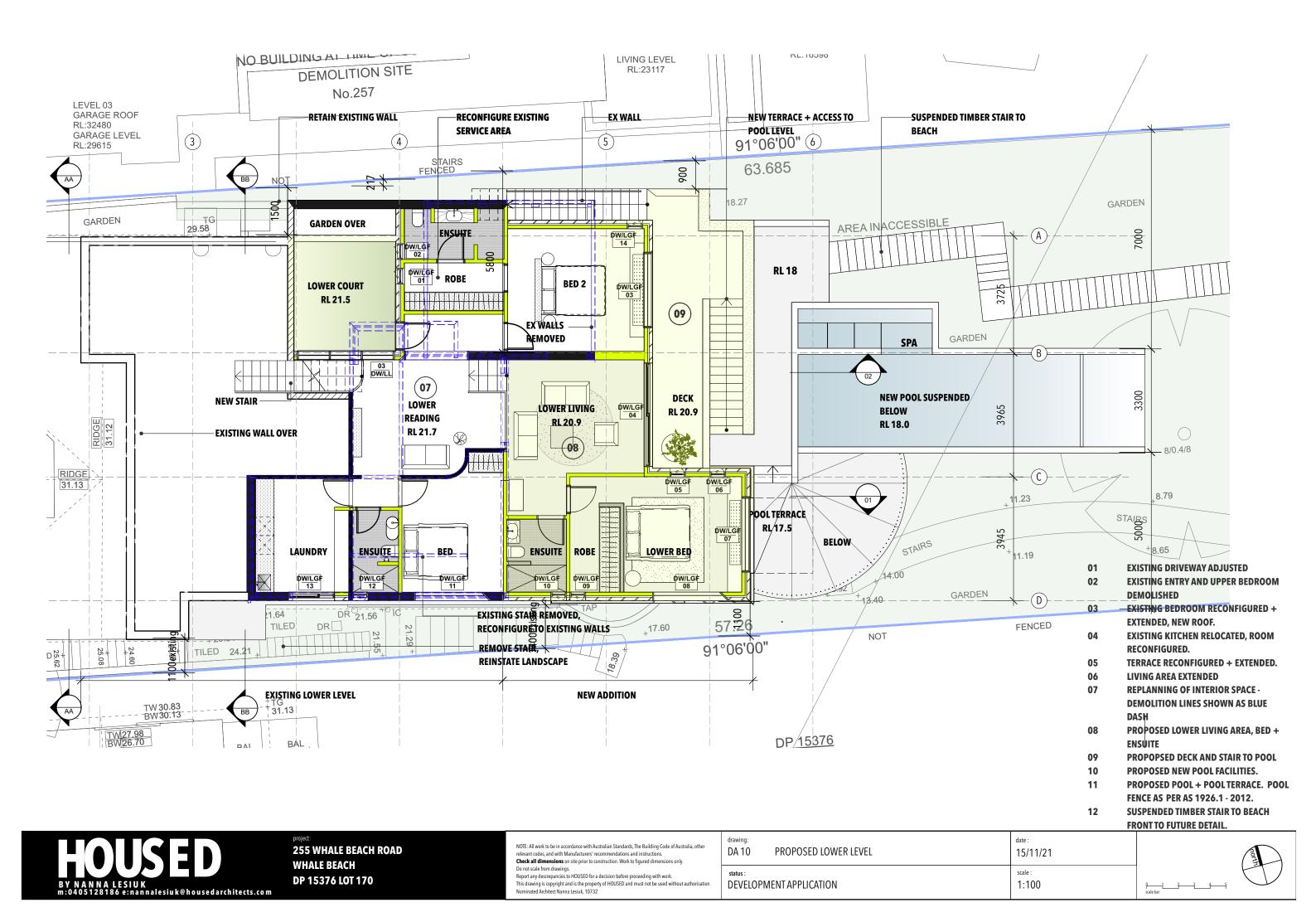


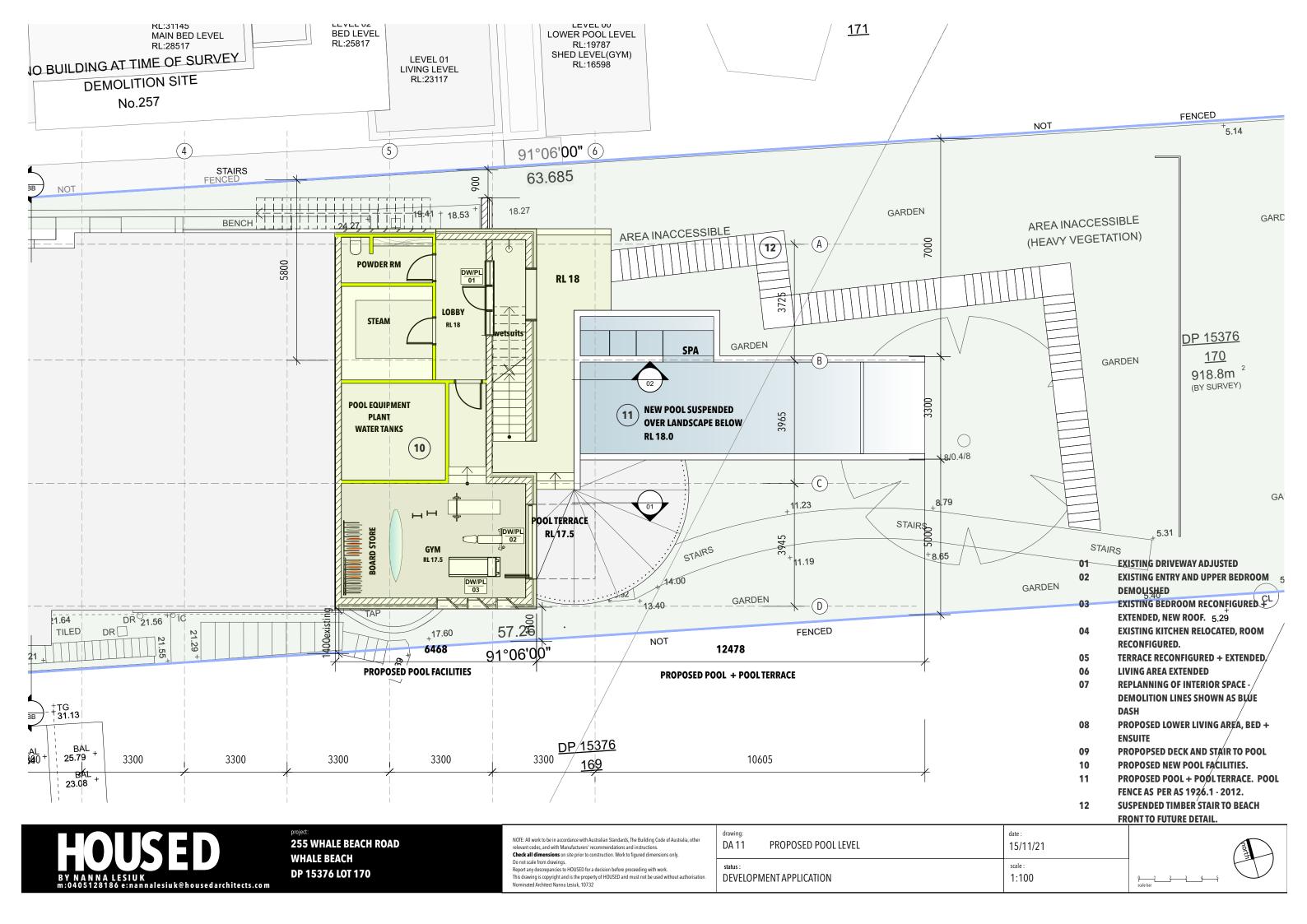
BY NANNA LESIUK m:0405128186 e:nannalesiuk@housedarchitects.com

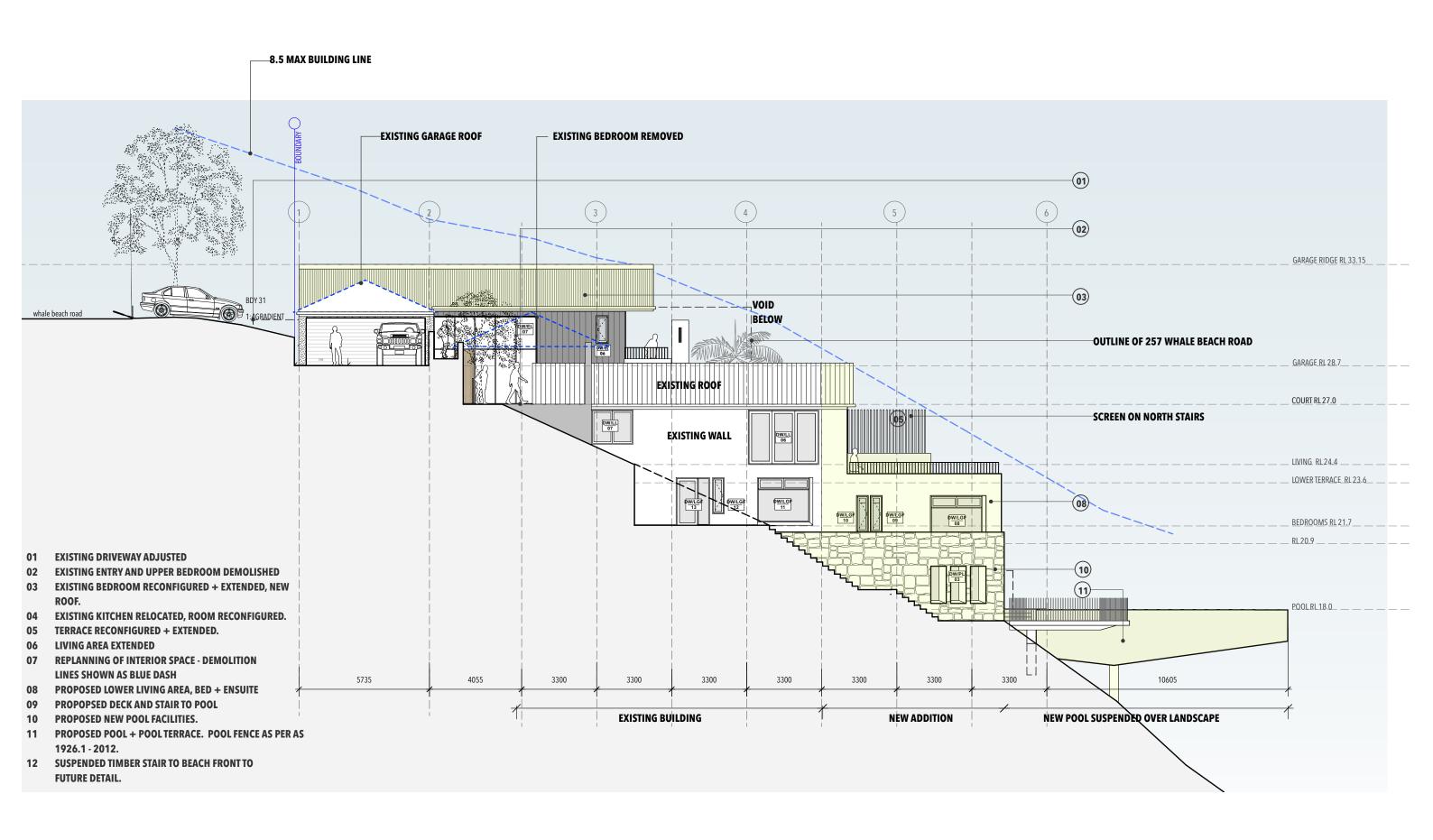
WHALE BEACH DP 15376 LOT 170

drawing: DA 09	PROPOSED LIVING LEVEL	date: 15/11/21
status : DEVELOPM	ENT APPLICATION	scale : 1:100







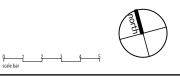


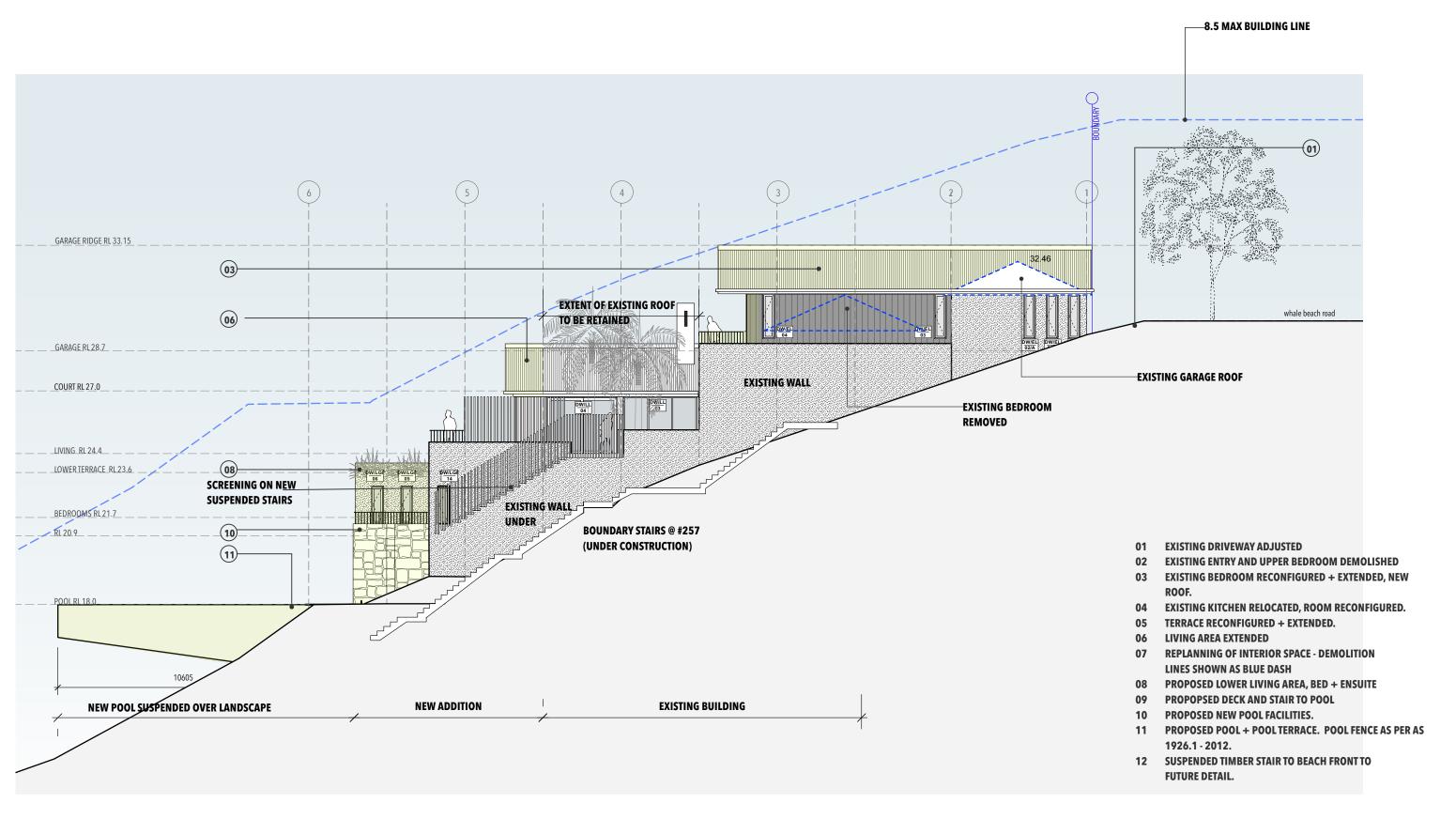


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Check all dimensions on site prior to construction. Work to figured dimensions only.

drawing: DA 12	PROPOSED ELEVATIONS - SOUTH	date: 15/11/21	
status : DEVELOPN	IENT APPLICATION	scale : 1:150	0



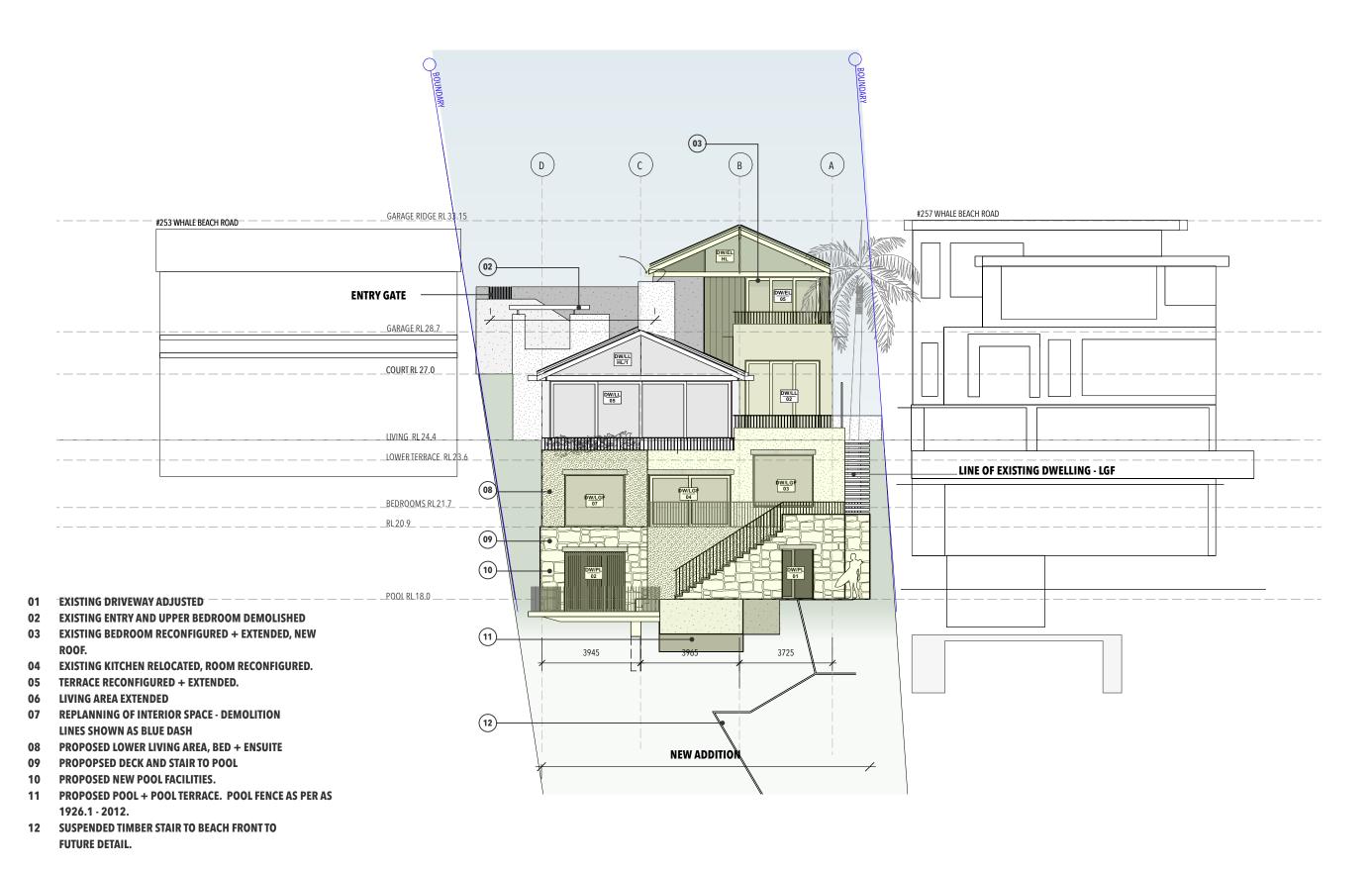




NOTE: All work to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions.

Check all dimensions on site prior to construction. Work to figured dimensions only.

drawing: DA 13	PROPOSED ELEVATIONS - NORTH	date : 15/11/21	
status : DEVELOPMENT APPLICATION		scale: 1:150	



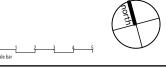


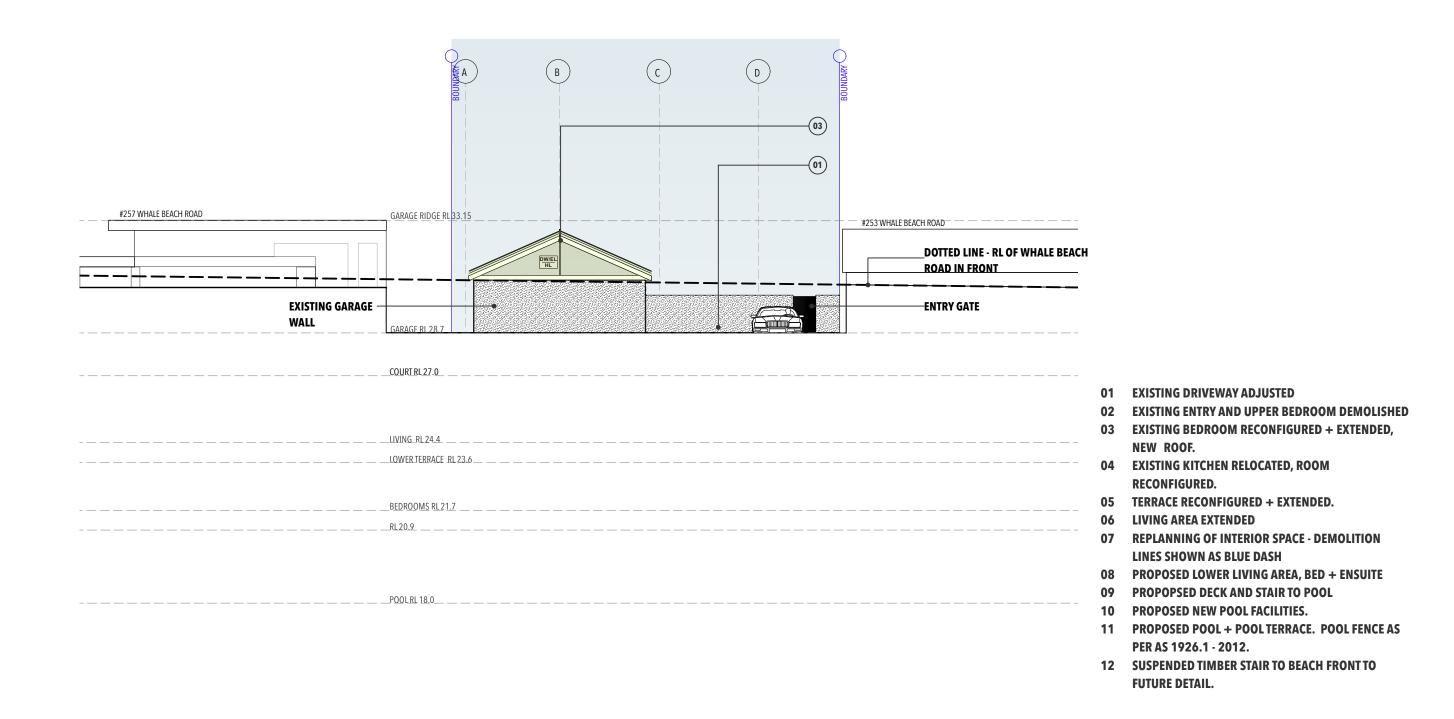
NOTE: All work to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions.

Check all dimensions on site prior to construction. Work to figured dimensions only.

Do not scale from drawings.

drawing: DA 14	PROPOSED ELEVATIONS - EAST	date: 15/11/21	
status :	MENT APPLICATION	scale:	Q_
DEVELOPN		1:150	sca



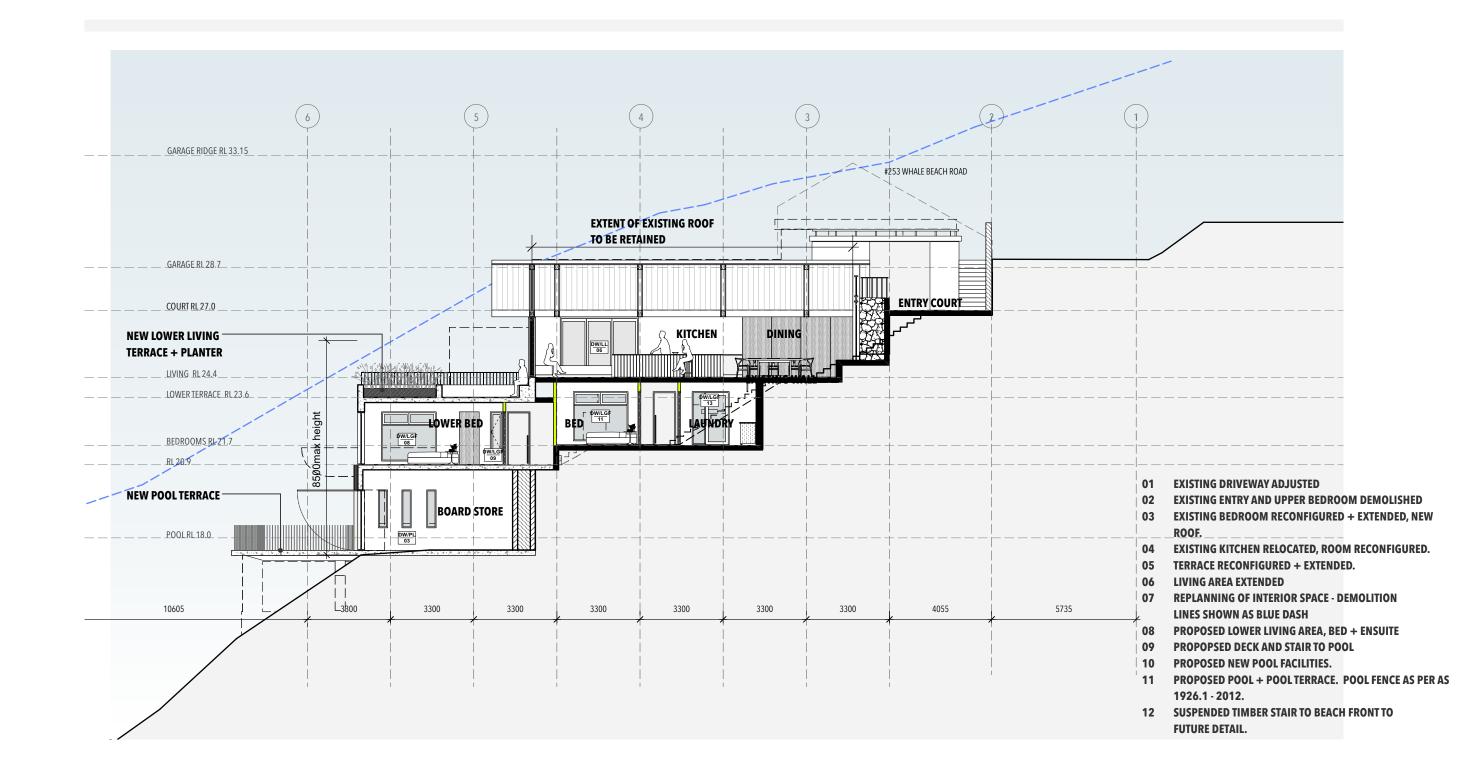




NOTE: All work to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions.

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drawing: DA 15	PROPOSED ELEVATIONS - WEST	date: 15/11/21	
status : DEVELOPMENT APPLICATION		scale: 1:150	Q sc

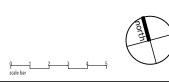


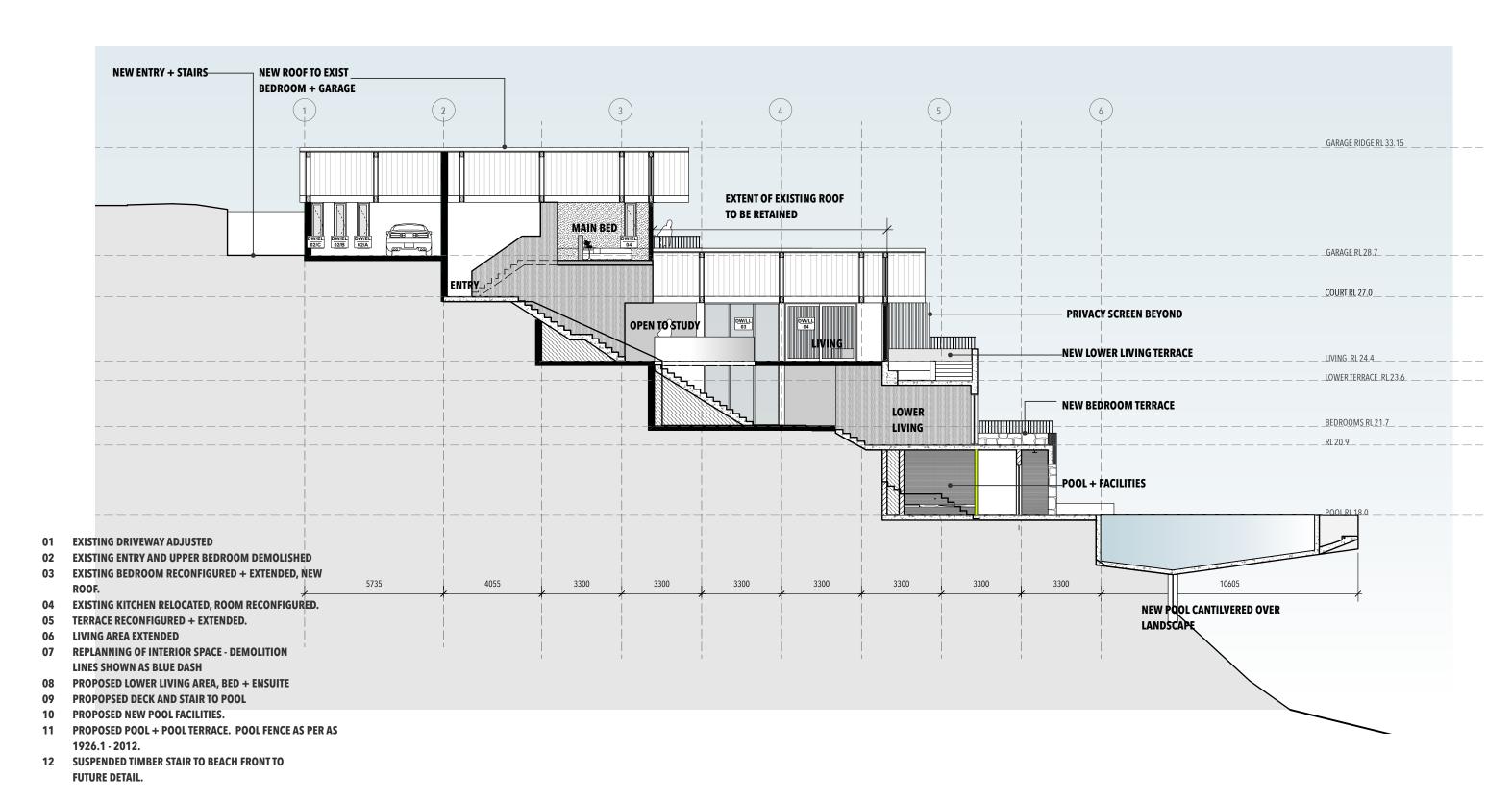


NOTE: All work to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions.

Check all dimensions on site prior to construction. Work to figured dimensions only.

drawing: DA 16 PROPOSED SECTION 01	date: 15/11/21
status: DEVELOPMENT APPLICATION	scale : 1:150



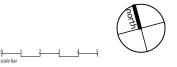


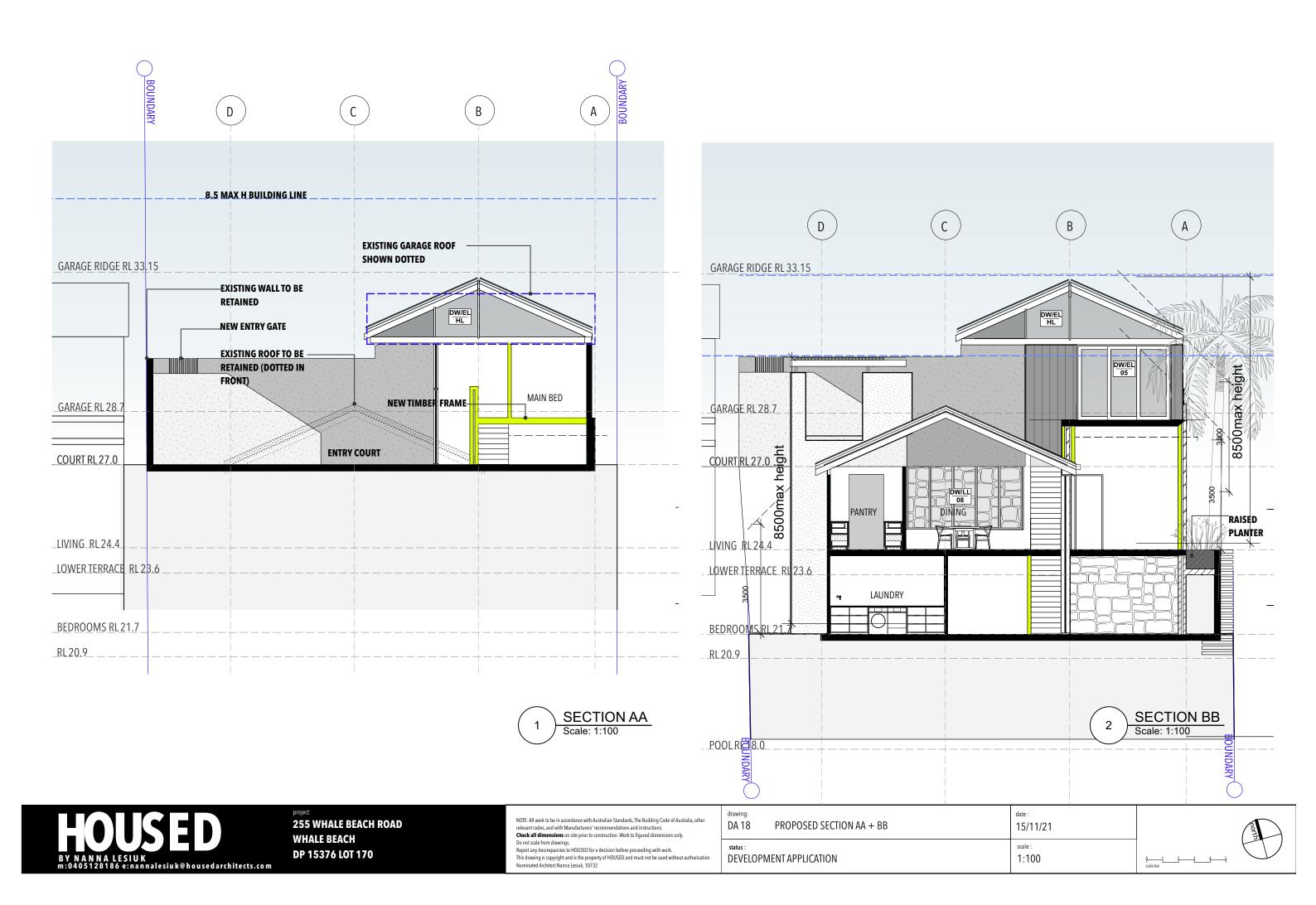


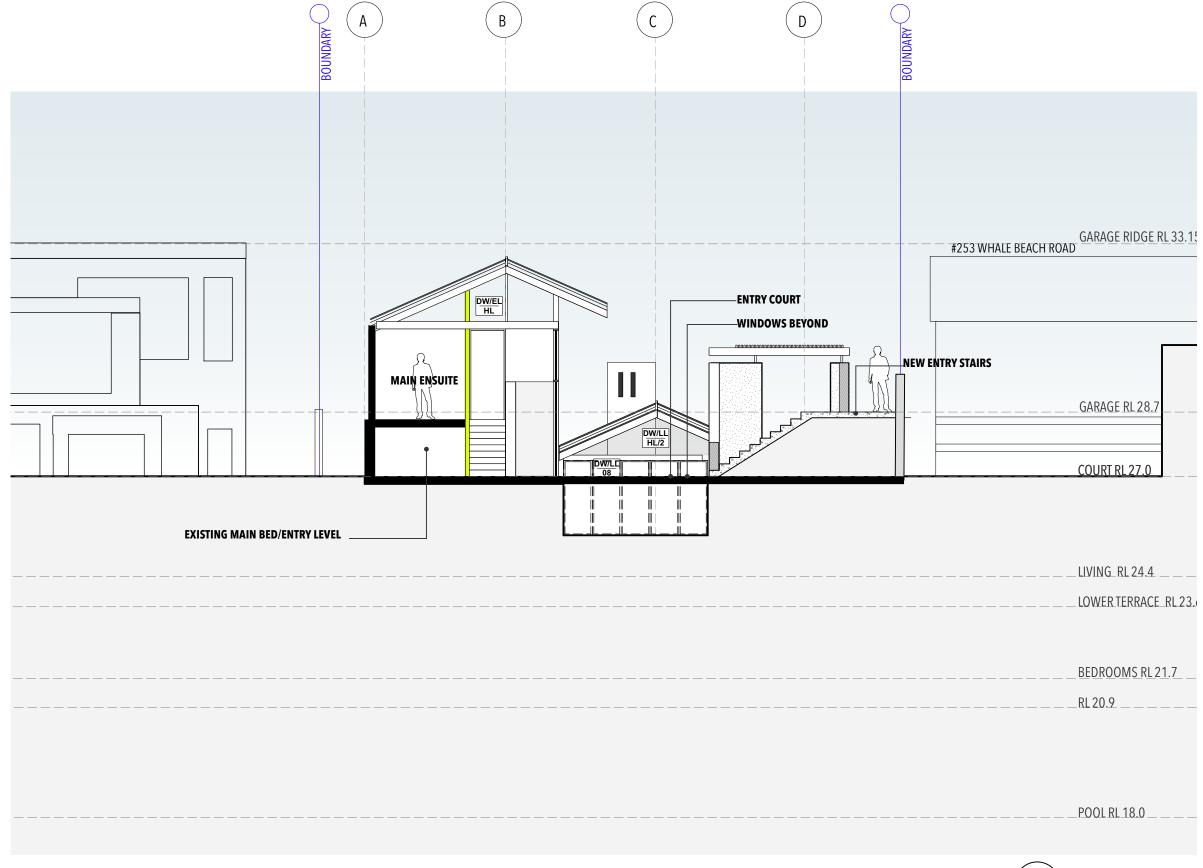
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drawing: DA 17 PI	ROPOSED SECTION 02	date: 15/11/21	
status :	TAPPLICATION	scale :	Q
DEVELOPMEN		1:150	sc











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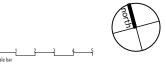
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Nominated Architect Nanna Lesiuk, 10732

drawing: DA 19	PROPOSED SECTION CC	date: 15/11/21	
status : DEVELOPM	ENT APPLICATION	scale: 1:100	



PLANTING TO BE IN ACCORDANCE WITH NORTHERN BEACHES COUNCIL

ANY PLANTS ON THE NORTHERN BEACHES COUNCIL NOXIOUS PLANT LIST TO BE REMOVED

ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA.

PRIOR TO COMPLETION OF WORKS, ALL DECLARED NOXIOUS WEEDS ARE TO BE REMOVED AND CONTROLLED IN ACCORDANCE WITH THE NOXIOUS WEEDS ACT 1993













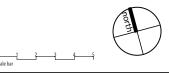


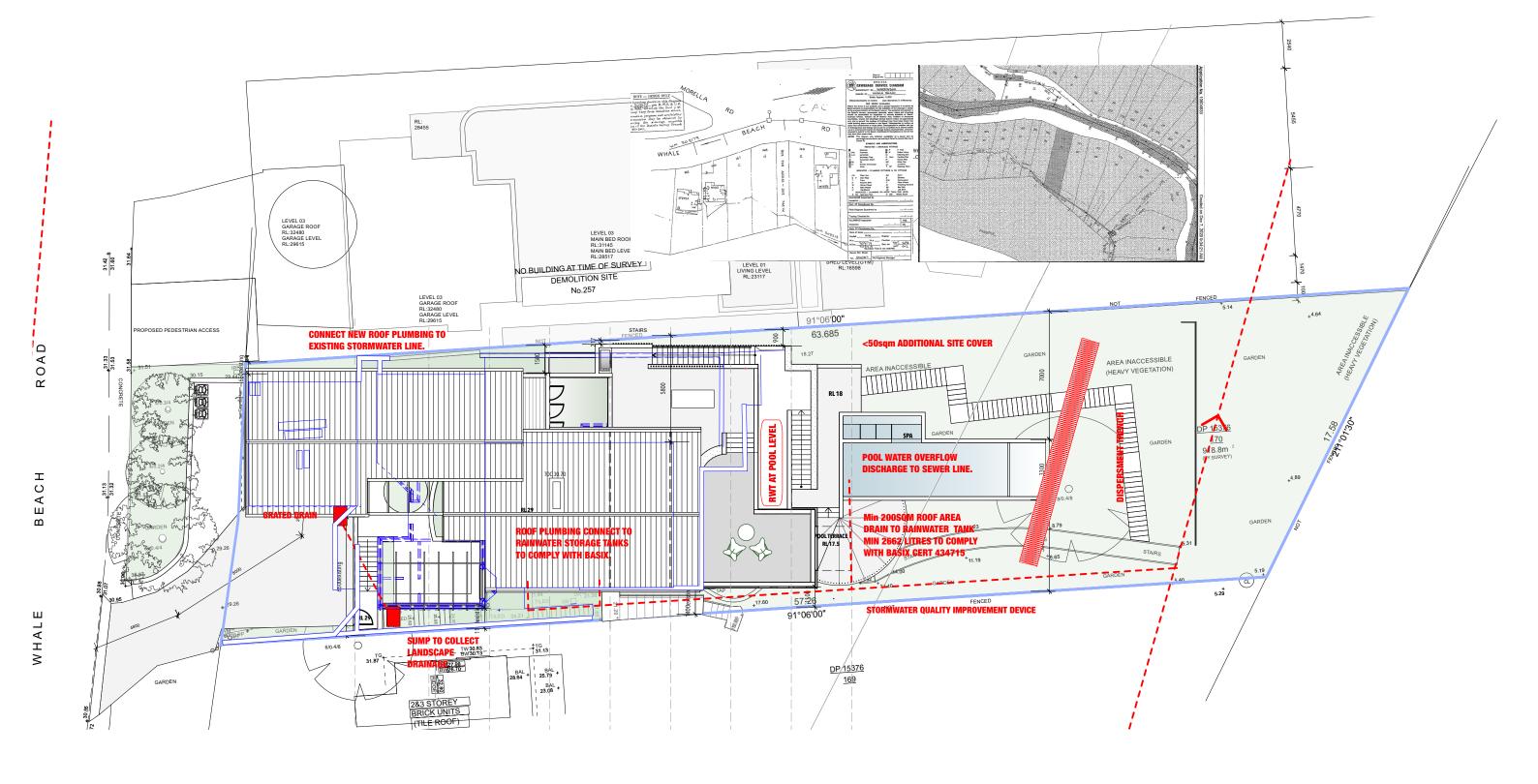
255 WHALE BEACH ROAD **WHALE BEACH** DP 15376 LOT 170

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drawing: DA 20 LANDSCAPE CONCEPT	date: 15/11/21
status: DEVELOPMENT APPLICATION	scale: 1:200





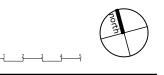


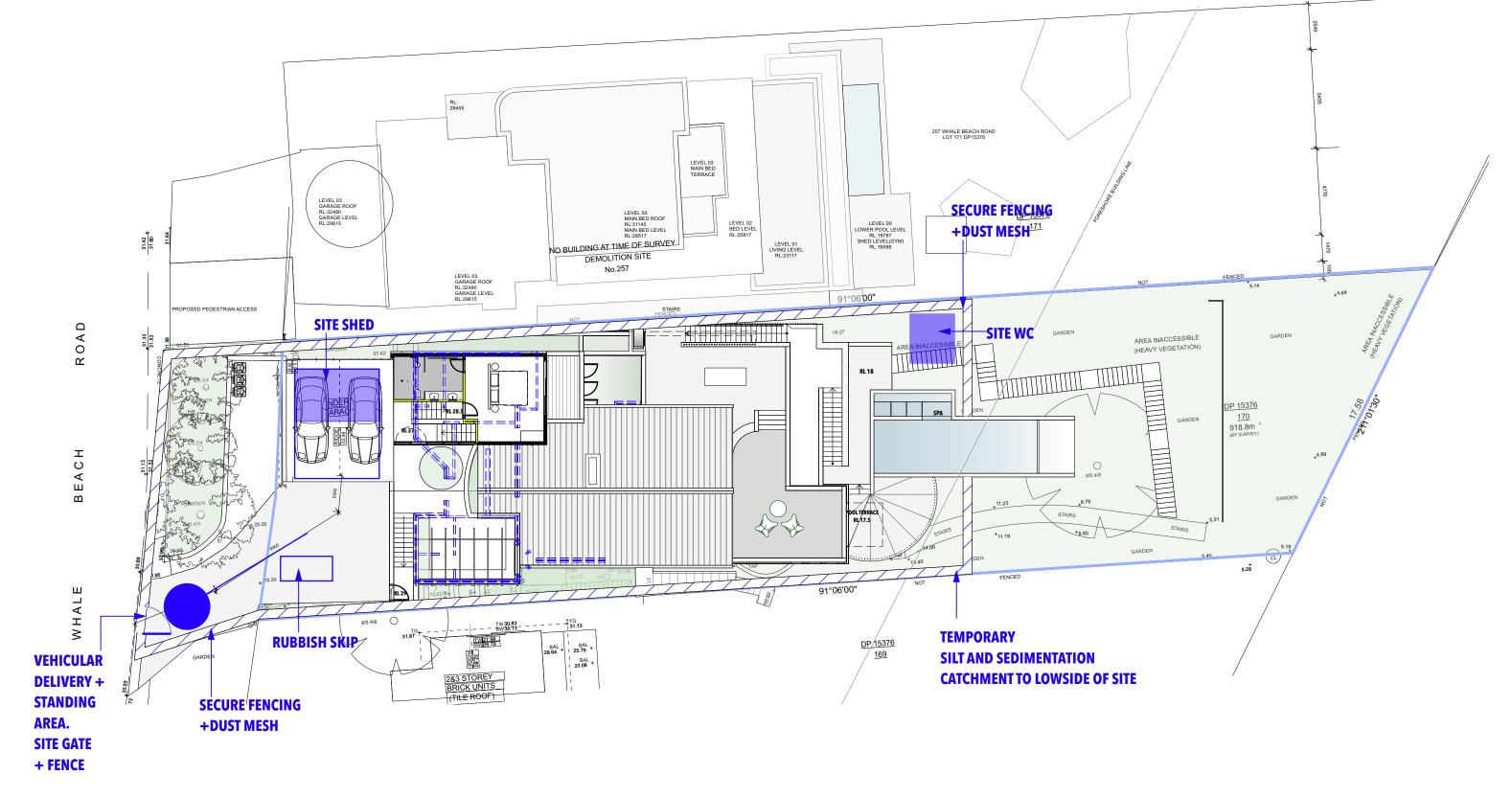
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drawing: DA 21	STORMWATER MANAGEMENT	date : 15/11/21	
status :	IENT APPLICATION	scale:	Q
DEVELOPM		1:200	scale ba





CONSTRUCTION HOURS TO COMPLY WITH PITTWATER COUNCIL **DA CONSENT**

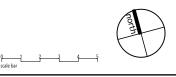


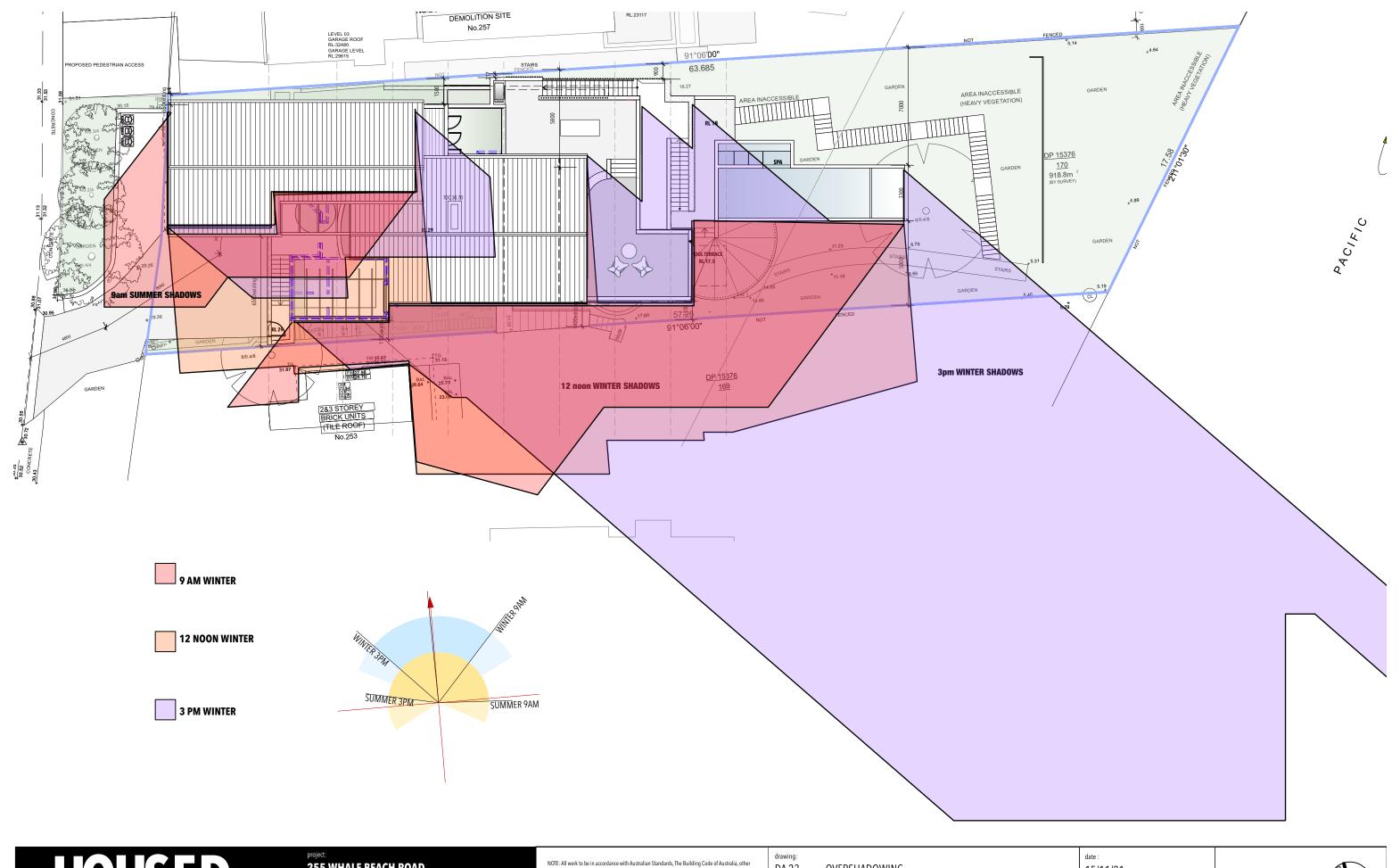
255 WHALE BEACH ROAD WHALE BEACH DP 15376 LOT 170

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drawing: DA 22	SITE & SEDIMENT CONTROL	date: 15/11/21	
status : DEVELOPM	ENT APPLICATION	scale : 1:100	(s







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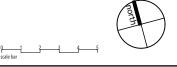
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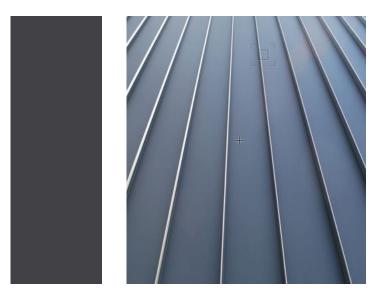
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drawing: DA 23 OVERSHADOWING	date: 15/11/21	
status : DEVELOPMENT APPLICATION	scale: NTS	Q scale b





MR / DP / G /RWH COLORBOND METAL ROOFING/ DOWNPIPE/GUTTER/RAINWATER HEAD MID GREY



EP1 EXTERNAL WALL COLOUR MUROBOND - CRUSHED SHELL



DOORS AND WINDOWS TIMBER



SC RE USE EXSITING SANDSTONE FOR CLADDING



EF1/IF1 EXTERIOR FLOORING/INTERIOR FLOORING ECO OUTDOOR SCALE CRAZY FLAGGING



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DA 24 MATERIALS 15/11/21 DEVELOPMENT APPLICATION NTS





ELEVATED BEACHSIDE VIEW



AERIAL BEACHSIDE VIEW



project:
255 WHALE BEACH ROAD **WHALE BEACH** DP 15376 LOT 170

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drawing: DA 25 IMAGES 1	date : 15/11/21	
status : DEVELOPMENT APPLICATION	scale : NTS	0scale





BEACH OUTLOOK FROM EXISTING LIVING LEVEL



EXISTING LIVING LEVEL CONNECTION TO ENTRY COURT



NEW LIVING TERRACE



NORTH OUTLOOK FROM EXISTING LIVING LEVEL



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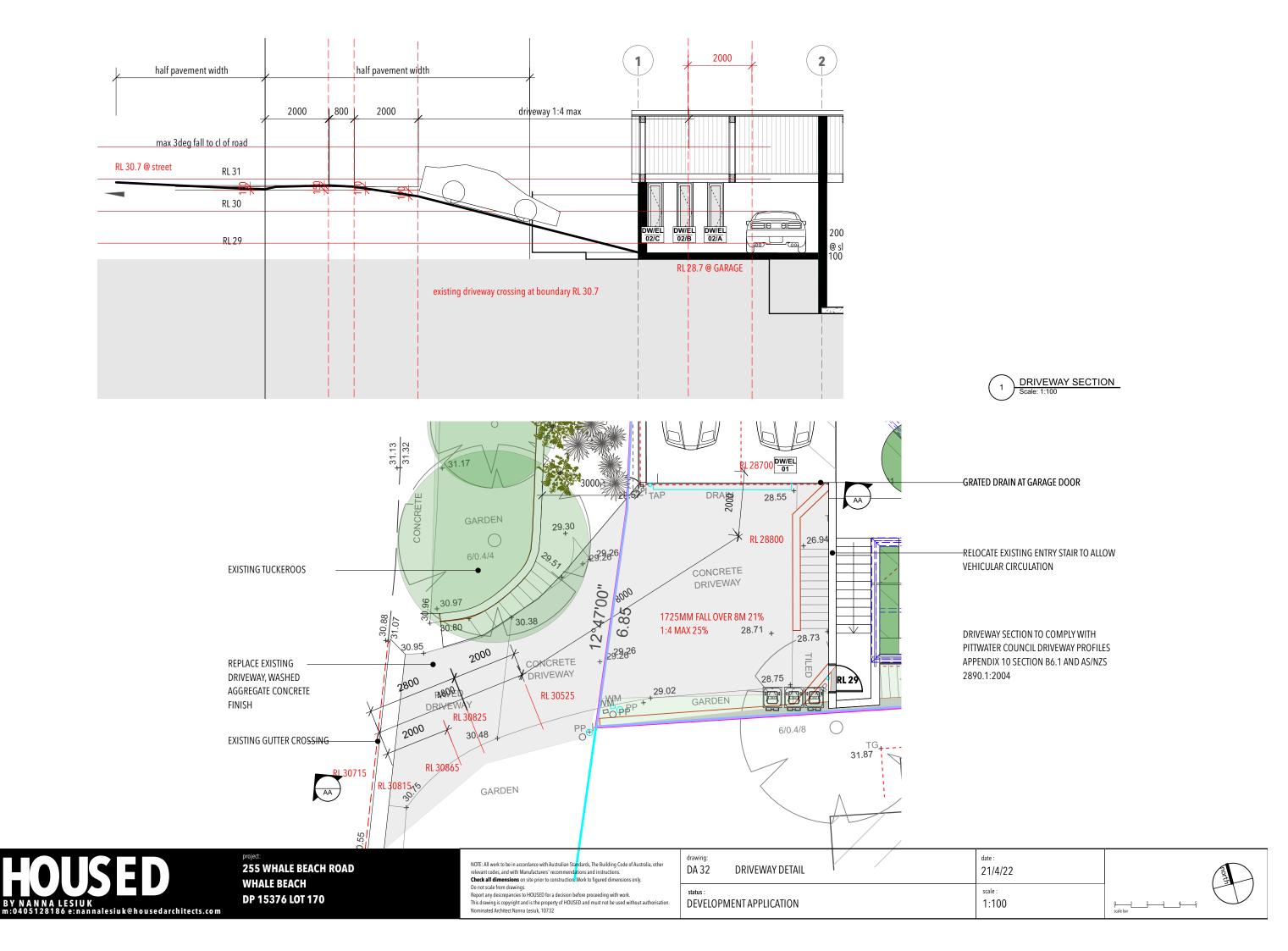
IMAGES 2

DEVELOPMENT APPLICATION

15/11/21

NTS







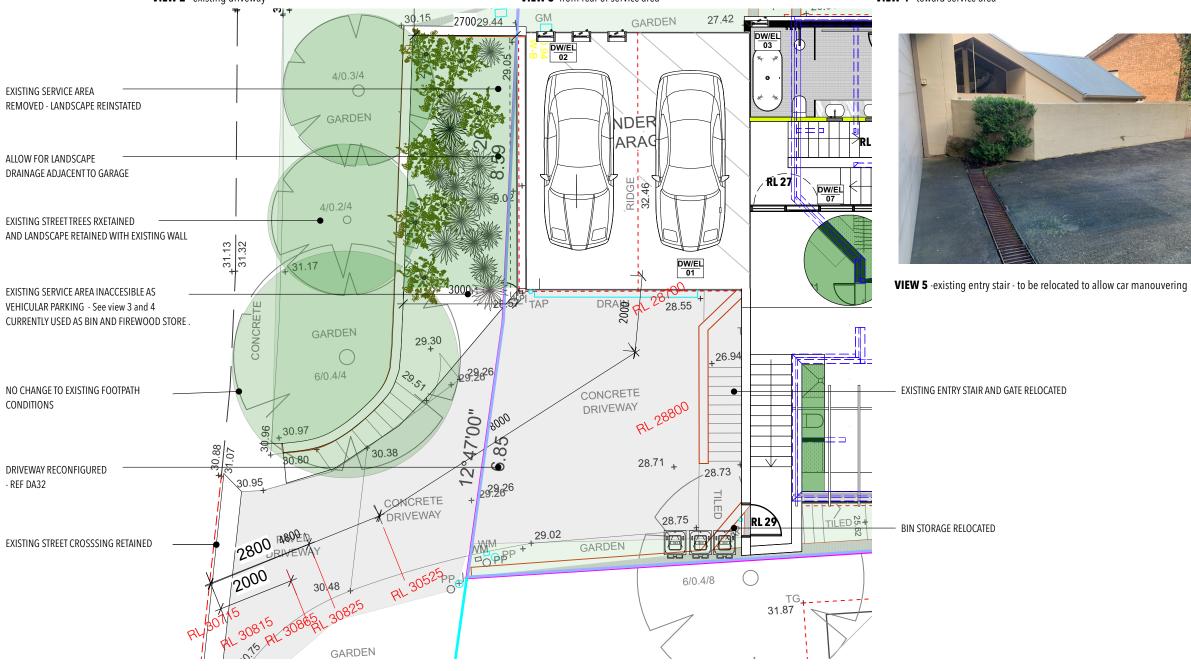






VIEW 1 - no visible structure within the public domain

VIEW 2 - existing driveway **VIEW 4** - toward service area **VIEW 3-** from rear of service area



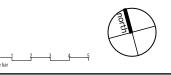


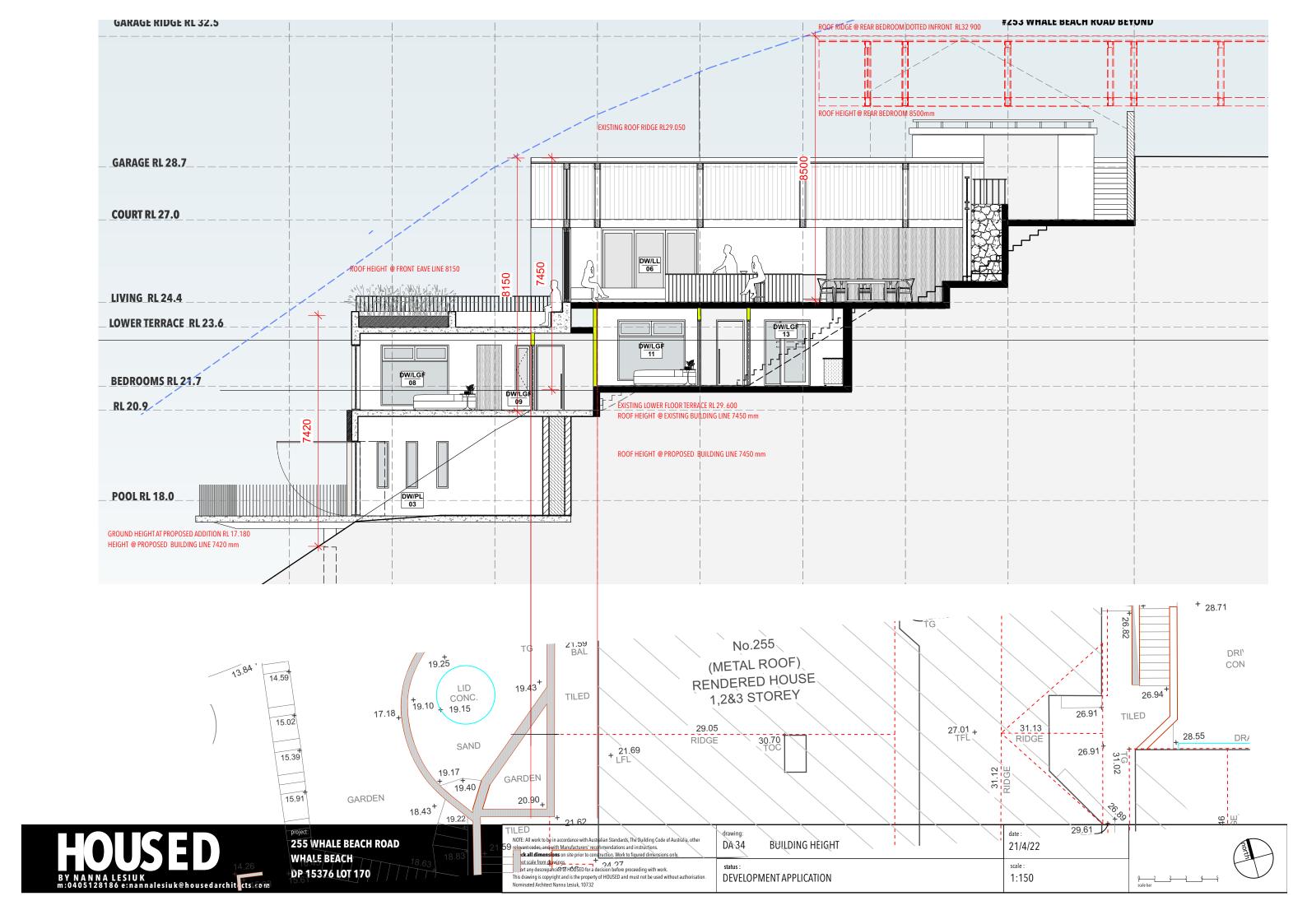
255 WHALE BEACH ROAD WHALE BEACH DP 15376 LOT 170

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Check all dimensions on site prior to construction. Work to figured dimensions only.

drawing: DA 33 STREET VERGE	date : 21/4/22	
status: DEVELOPMENT APPLICATION	scale: 1:150	Ş









CANTILEVERED POOL STRUCTURE

TOP OF POOL RL18

UNDERSIDE OF CANTILEVER RL 15.5-16 BASE OF POOL STRUCTURAL SUPPORT RL 12

POOL FABRICATION

OFF FORM CONCRETE - NATURAL FINISH

TILE INTERNAL

TOP OF POOL VISIBLE FROM VIEW CORRIDORS BETWEEN DWELLINGS ALONG WHALE BEACH ROAD VISIBLE FROM THE HOUSE SIDE OF BEACH DUNE - APPROX RL 5 DENSE PLANTING TO LANDSCAPE UNDERCROFT AND BOTTOM OF SITE TO MERGE INTO EXISTING VEGETATION







INDICATIVE LANDSCAPE UNDER SUSPENDED STRUCTURE

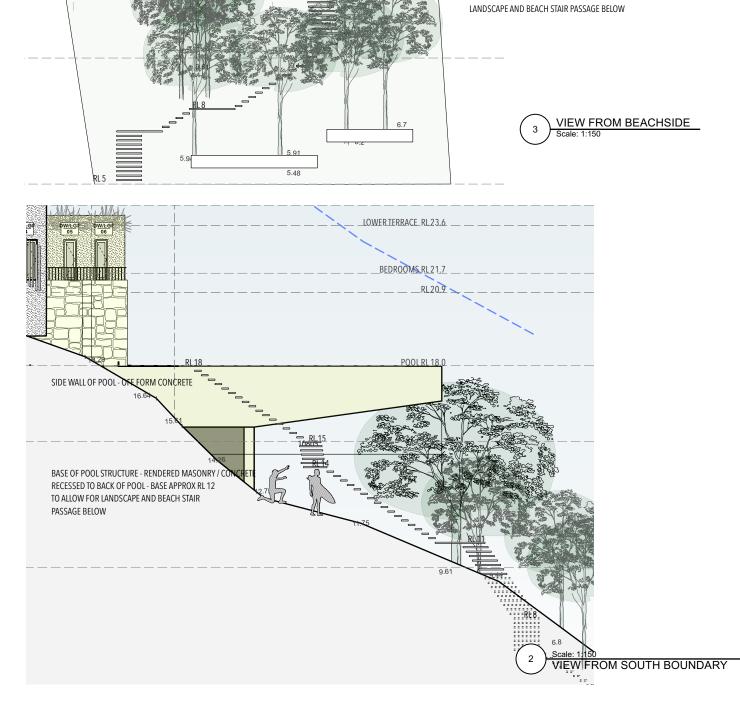


255 WHALE BEACH ROAD WHALE BEACH DP 15376 LOT 170

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PROPOSED FRONT POOLEDGE 3.5mWIDE x 1.5m HIGH

BASE OF POOL STRUCTURE - RENDERED MASONRY / CONCRETE RECESSED TO BACK OF POOL - BASE APPROX RL 12 TO ALLOW FOR

TAPERED UNDERCROFT

drawing: DA 35 VISUAL IMPACT	date : 21/4/22	
status : DEVELOPMENT APPLICATION	scale : 1:150	Qscale