DP: 1004511 LOT No. 422
SITE AREA: 1601.00MSQ.
EXIST. GFA: 170.00MSQ.
PROPOSED GFA: 188.00MSQ
MAX. BUILDING HEIGHT: 8.5M
EXIST. GFA: 170.00MSQ. Proposed GFA: 188.00MSQ

NEW WORKS: NEW SPA AND EXTENSION ----

LEGEND: EXISTING BUILDING OUTINE

. .

SMOKE ALARMS TO COMPLY WITH AS 3786

Tsol low-e, (U-value: 5.6 SHGC: 0.36)

standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)

standard aluminium, single clear, (or U-value: 7.63,

BASIX Certificate ustainability Index www.basix.nsw.gov.au

Alterations and Additions

Certificate nun	nber: A1772950
government's i commitments a have the mean	confirms that the proposed development will meet the NSW requirements for sustainability, if it is built in accordance with the set out below. Terms used in this certificate, or in the commitments, ing given by the document entitled "BASIX Definitions" dated blished by the Department. This document is available at w.gov.au
Secretary	
Date of issue: Th	hursday, 14 November 2024
To be valid, this	certificate must be lodged within 3 months of the date of issue.
NSW	

Project address	
Project name	67524, 32 Nareen Parade
Street address	32 NAREEN - NORTH NARRABEEN 210
Local Government Area	Northern Beaches Council
Plan type and number	Deposited Plan DP1004511
Lot number	422
Section number	-
Project type	
Dwelling type	Dwelling house (detached)
Type of alteration and addition	The estimated development cost for my renovation work is \$50,000 or more, and includes a pool (and/or spa).
N/A	N/A
Certificate Prepared by	please complete before submitting to Council or PCA)
Name / Company Name: Max Brig	htwell
ABN (if applicable): 95897024384	

pe and number	Deposited Plan DP1004511		
nber	422		_
number	-	Construction	
ect type		concrete slab on ground floor.	
g type	Dwelling house (detached)	external wall: framed (weatherboard,	+
f alteration and addition	The estimated development cost for my	fibro, metal clad)	
	renovation work is \$50,000 or more, and includes a pool (and/or spa).	flat ceiling, flat roof: concrete/ plasterboard internal	
	N/A		
ficate Prepared by (please Company Name: Max Brightwe	se complete before submitting to Council or PCA)	Glazing requirements	
applicable): 95897024384		Windows and glazed doors	
		The applicant must install the windows, gla below. Relevant overshadowing specifical	
		The following requirements must also be s	atisfi
		Each window or glazed door with standard	alum

nstruction

Insulation requirement

Pool and Spa	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Rainwater tank			
The applicant must install a rainwater tank of at least 710.94 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.	~	~	~
The applicant must configure the rainwater tank to collect rainwater runoff from at least 36 square metres of roof area.		¥	~
The applicant must connect the rainwater tank to a tap located within 10 metres of the edge of the pool.		~	~
Outdoor swimming pool			
The swimming pool must be outdoors.	~	~	~
The swimming pool must not have a capacity greater than 8 kilolitres.	¥	~	~
The swimming pool must have a pool cover.		<i></i>	~
The applicant must install a pool pump timer for the swimming pool.		~	~
The applicant must install the following heating system for the swimming pool that is part of this development: electric heat pump.		~	~

Fixtures and systems	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Lighting			
The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light- emitting-diode (LED) lamps.		~	~

listed in the table	t construct the new below, except that a d is not required for	a) additional insulation	on is not required w	here the area of ne	w construction is		~	~
Construction		Additiona value)	l insulation requir	ed (R- Oth	er specifications	5		
concrete slab or	ground floor.	nil		N/A				
external wall: fra fibro, metal clad	amed (weatherboard)	d. R1.30 (or	R1.70 including con	nstruction)				
flat ceiling, flat n plasterboard inte		ceiling: R1	1.82 (up), roof: foil/s	arking ligh	t (solar absorptan	ce < 0.475)		
Glazing requir	rements						Show on DA Plans	Show on CC/C Plans & specs
Windows and	glazed doors							
	t install the windows					sted in the table	~	~
The following requ	irements must also	be satisfied in relati	on to each window	and glazed door:				~
description, or, ha	azed door with stan we a U-value and a GCs must be calcula	Solar Heat Gain Co	efficient (SHGC) no	greater than that li	sted in the table b	elow. Total system		~
must have a U-va and SHGCs must	azed door with impr lue and a Solar Hea be calculated in ao mation only. Alternat	t Gain Coefficient (S cordance with Natio	SHGC) no greater ti nal Fenestration Ra	han that listed in the ting Council (NFRC	table below. Tota) conditions. The			~
Windows and gla	zed doors glazing	requirements						
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading devic e	Frame and glass type		
W1	NW	1	0	0	none	aluminium, single Lo-		

ALL WORKS TO SWIMMING POOL BARRIER ARE
SWIMMING POOLS ACT, REGULATIONS, (NCC) B
AS-1926.1 - 2012, AS-1926.2 2007 & AS - 128
3000-2018. BUILDER AND INSTALLERS TO CON
LOCATIONS AT TIMES OF FINAL SITE MEASURE,

STANDARDS (INCLUDING BUT NOT LIMITED) TO:

SWIMMING POOLS AMENDMENT ACT 2009;

SWIMMING POOLS REGULATION 2018

SHALL BE PERMANENT STRUCTURES.

- AS 1684 - RESIDENTIAL TIMBER FRAMED CONSTRUCTION

- AS/NZS 3500.5:2000 - NATIONAL PLUMBING AND DRAINAGE

- AS 2870:2011 - RESIDENTIAL SLABS AND FOOTINGS

REQUIREMENTS & OTHER CODES:

- AS/NZS 3000:2007 - WIRING RULES

- AS 3660.1:2014 - TERMITE MANAGEMENT - AS 3700-2011 - MASONRY STRUCTURES

- AS 4100-1998 - STEEL STRUCTURES

SWIMMING POOLS ACT 1992; DA2021/0959 PAGE 12 OF 25

AUSTRALIAN

SWIMMING POOLS

THE DEVELOPMENT IS REQUIRED TO BE CARRIED OUT IN ACCORDANCE WITH ALL RELEVANT AUSTRALIAN STANDARDS.

BUILDER TO ENSURE SET-OUT/CHECK SURVEYS TO ENSURE COMPLIANCE WITH ALL APPROVED SETBACKS

AND RLS AS PER THE APPROVED PLANS

NATIONAL CONSTRUCTION CODE, AUSTRALIAN STANDARDS, COUNCIL REQUIREMENTS & OTHERCODES:

ALL BUILDING WORK TO BE IN ACCORDANCE WITHNCC, COUNCIL CODES AND ALL **RELEVANT AUSTRALIAN STANDARDS INCLUDING, BUT NOT LIMITED TO :**

- AS 1684 RESIDENTIAL TIMBER FRAMEDCONSTRUCTION
- AS 2047:2014 WINDOWS AND EXTERNAL GLAZEDDOORS IN BUILDINGS

1:100

2m

- AS 2870:2011 RESIDENTIAL SLABS ANDFOOTINGS
- AS/NZS 3000:2007 WIRING RULES
- AS/NZS 3500.5:2000 NATIONAL PLUMBING ANDDRAINAGE
- AS 3660.1:2014 TERMITE MANAGEMENT - AS 3700-2011 - MASONRY STRUCTURES
- AS 3740-2010 WATERPROOFING OF DOMESTICWET AREAS
- AS/NZS 2918-2018 DOMESTIC SOLID FUELBURNING APPLIANCES
- AS 4100-1998 STEEL STRUCTURES
- NORTHERN BEACHES COUNCIL DRIVEWAYSPECIFICATIONS
- SYDNEY WATER TECHNICAL GUIDELINES: BUILDING OVER AND ADJACENT TO PIPE ASSETS

GENERAL NOTES
•BUILDER TO CONFIRM ALL LEVELS AND DIMENSIONS ON SITE BEFORE WORK BEGINS
•ALL WORK TO BE IN ACCORDANCE WITH LOCAL AUTHORITIES REQUIREMENTS AND B.C.A. REQUIREMENTS.
•CONNECT DP'S TO EXISTING STORMWATER SYSTEM. ALL STRUCTURAL DETAILS TO ENGINEERS SPECIFICATIONS

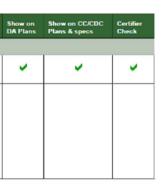
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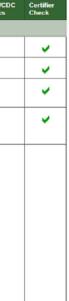
2m

4m

6m

THIS DEVELOPMENT IS REQUIRED TO BE CARRIED OUT IN ACCORDANCE WITH ALL AUSTRALIAN STANDARDS





NEW COMPOSITE DECKING, 140MM WIDE BOARDS. TIMBER GRAIN AND FINISH



NEW STAINLESS STEEL **BALUSTRADE WITH** WIRE

TO COMPLY WITH NSW BCA AND AUSTRALIAN STANDARDS 288-2006, ELECTRICAL AS -NFIRM ALL MEASUREMENTS AND , AND THEY ARE FULLY **RESPONSIBLE FOR INSTALLING A COMPLIANT SWIMMING POOL BARRIER.**

AUSTRALIAN STANDARD AS1926 SWIMMING POOL SAFETY AUSTRALIAN STANDARD AS1926.1 PART 1: SAFETY BARRIERS FOR SWIMMING POOLS

(VI) AUSTRALIAN STANDARD AS1926.2 PART 2: LOCATION OF SAFETY BARRIERS FOR

SWIMMING POOL FENCING AND WARNING NOTICES (RESUSCITATION CHART) SHALL BE MANUFACTURED, DESIGNED, CONSTRUCTED, LOCATED AND MAINTAINED IN ACCORDANCE WITH THE SWIMMING POOLS ACT 1992 AND REGULATIONS. THE FENCING AND WARNING NOTICES (RESUSCITATION CHART)

NATIONAL CONSTRUCTION CODE, AUSTRALIAN STANDARDS, COUNCIL

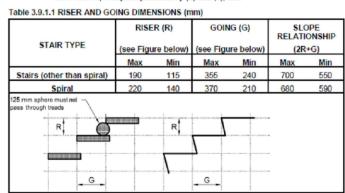
ALL BUILDING WORK TO BE IN ACCORDANCE WITH NCC, COUNCIL CODES AND ALL RELEVANT AUSTRALIAN STANDARDS INCLUDING, BUT NOT LIMITED TO : - AS 2047:2014 - WINDOWS AND EXTERNAL GLAZED DOORS IN BUILDINGS

- AS 3740-2010 - WATERPROOFING OF DOMESTIC WET AREAS - AS/NZS 2918-2018 DOMESTIC SOLID FUEL BURNING APPLIANCES - NORTHERN BEACHES COUNCIL DRIVEWAY SPECIFICATIONS

- SYDNEY WATER TECHNICAL GUIDELINES: BUILDING OVER AND ADJACENT TO PIPE ASSETS

3.9.1.2 Stairway construction

(a) A stainway must be designed to take loading forces in accordance with AS/NZS 1170.1 and must have— (i) not more than 18 and not less than 2 risers in each flight; and goings (G), risers (R) and a slope relationship quantity (2R + G) in accordance with Table 3.9.1.1, except as permitted by (b) and (c); and



1. Brickwork shall comply with AS 3700. All brickwork shall be solidly bonded and laid on a full bed of 10mm. mortar with all joints filled. Wall ties spaced at 460mm, cts horizontally and 610mm. cts vertically or vice-versa and within 300mm of articulation joints, to comply with AS 2699.

2. Subfloor ventilation; 150mm. min. bearer to ground clearance for strip flooring. 200mm. min. bearer to ground clearance for sheet flooring. Minimum 7500mm²/Metre of external masonry veneer wall Minimum 22000mm²/Metre of internal dwarf walls.

- Weep holes at max. 1200mm. centres to comply with AS 3700. 3. Damp-proof courses to be an approved waterproof cement mortar or bituminous paper placed 75mm, below floor level. A second course to be laid 1 or 2 brick courses higher.

Firebox inserts shall be installed in accordance with manufacturers specifications and in accordance with AS 2918. Top soil and all organic matter to be removed from under where a concrete

slab-on-ground is to be poured.

7. Reinforced concrete to be min. 25MPa. complying with AS 2870 - 1996, (unless directed otherwise by structural Engineer) and; Trench mesh for concrete footings to be lapped a min. 500mm. and have a top and/or bottom cover of min. 50mm, unless directed otherwise by Engineer. - Fabric mesh to be lapped a minimum of 225mm, and have a minimum top and/or bottom cover of 25mm, unless directed otherwise by Engineer.

8. Excavation of trenches for footings, drainage, sewerage, etc., to be in accordance with the requirements of the local Controlling Authorities.

Smoke detectors to comply with AS 3786 and must also comply with the BCA 3.7.2. 10. Safety switches to be installed to the requirements of the local

Controlling Authority. 11. All glazing to comply with AS 1288-2006.

12. From information provided, the design wind speed is N3 (41m/s).

13. No part of any building to encroach Site or Title boundaries. 14. Provide Bush fire preventative measures where required by local Council.

NEW WALLS - FC SHEET, WHITE



6. Structural steel and concrete to comply with the Structural Engineer's design and computations and shall take precedence over instructions on this plan.

- Risers 190mm, Maximum 115mm, Minimum
- 355mm, Maximum Treads 240mm. Minimum

15.Stair design;

- Risers and Treads to be constant in size throughout the flight.
 Ensure gap between treads does not exceed 125mm. or provide infills to block access if larger. - Min. 2000mm. vertical head clearance when measured from the nosing of the
- Stair to be min. 750mm, wide when measured clear of all obstructions.
- Handrail to be a constant minimum 865mm high above the nosing of treads and minimum 1000mm. high above all landings, balconies and the like that exceed 1000mm, above the finished adjacent ground or floor level. Balusters and rails, etc., to have max, spacing of 125mm. - Wire balustrading to comply with Table 3.9.2.1 of the BCA.
- 16. Figured dimensions shall always take precedence over scale.

17. Termite prevention works must be in accordance with AS 3660.1 - 2000. 18. For buildings in close proximity to the sea, ensure that all steelwork, brick cavity ties, steel lintels, etc. that are embedded or fixed into masonry, be protected in accordance with AS 1650 or AS 3700-1988 Table 2.2, hot dipped galvanised iron,

stainless steel or cadmium coated. 19. The Builder to take all measures necessary to ensure the stability of new and/or existing structures during construction and generally ensure the watertightness of all works during construction

20. These plans have been prepared for the exclusive use of the customer and only for the purpose expressly notified to the author. Any other person who uses or relies on these plans without the written consent of Avalon Granny Flats does so at their own risk and no responsibility is accepted by Avalon Granny Flats for such use and/or reliance.

21. DO NOT SCALE OFF DRAWINGS. The Owner/Builder and/or subcontractor to confirm all dimensions, setbacks and levels prior to commencing construction, ordering materials or preparing shop drawings and shall be responsible for ensuring that all building works conform to the Building Code of Australia, AS codes (current editions) Building regulations, local by-laws and Town Planning requirements. All discrepancies must be referred to this office for clarification.

22. COPYRIGHT WARNING. This plan is the exclusive property of Avalon Granny Flats and must not be used, reproduced or copied, wholly or in part. Any infringement of the Copyright will result in legal action being taken against both the Owner and/or Builder.

23. These notes are neither exhaustive nor a substitute for regulations, statutory requirements, building practice or contractual obligations and unless expressly stated otherwise, are provided only as a guide. No responsibility is accepted for their use.



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ONS AND ATIONS	01/D
27-Sep-22	CVK
AS SHOWN	

Proje ADDIT ALTER Date

DP No. 1004511				
LOT	No. 422			
Α	ISSUED FOR DA	Sep. 27, 22		
No.	Revision/Issue	Date		
	-			
ſ				
	5/470 Sydney Rd Balgowlah 2093 NS	w		
www.draftinghelp.com.au 02 87763474				
Project Name and Address				

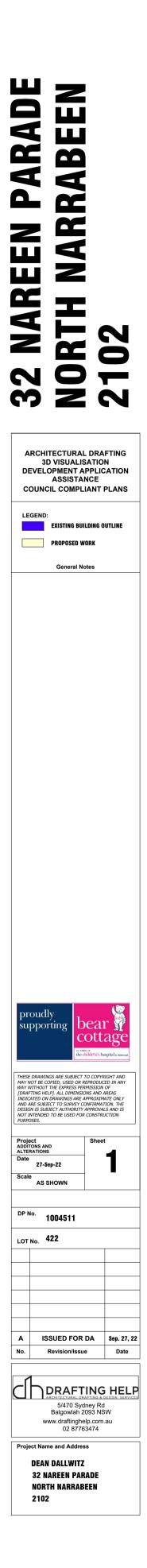
DEAN DALLWITZ **32 NAREEN PARADE** NORTH NARRABEEN 2102



- RELEVANT AUSTRALIAN STANDARDS INCLUDING, BUT NOT LIMITED TO :
- AS 1684 RESIDENTIAL TIMBER FRAMEDCONSTRUCTION
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•CONNECT DP'S TO EXISTING STORMWATER SYSTEM.						_				
ALL STRUCTURAL DETAILS TO ENGINEERS SPECIFICATIONS	2m	0	2m	4m	6m	8m	10m			
NOTE: THIS DRAWING IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY. J ACCORDANCE WITH COMMON BUILDING PRACTICES AND LOCAL CODE							, ,			





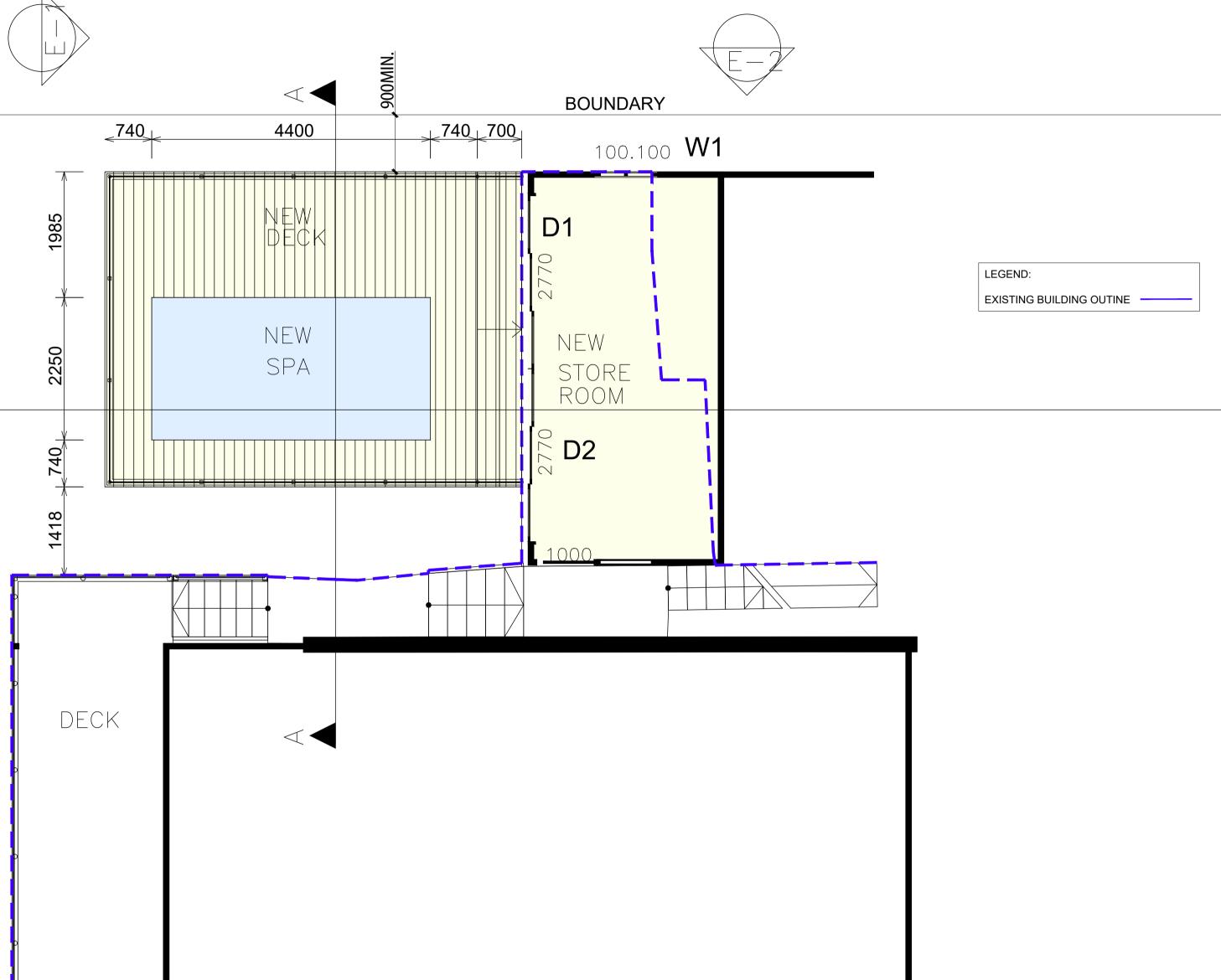
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LOT No. 422
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В

NEW WORKS: NEW SPA AND EXTENSION ----

LEGEND: EXISTING BUILDING OUTINE

SMOKE ALARMS TO COMPLY WITH AS 3786 ×



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LOWER FLOOR PLAN - PROPOSED

SCALE 1:100





NORTH NARRABEEN

2102

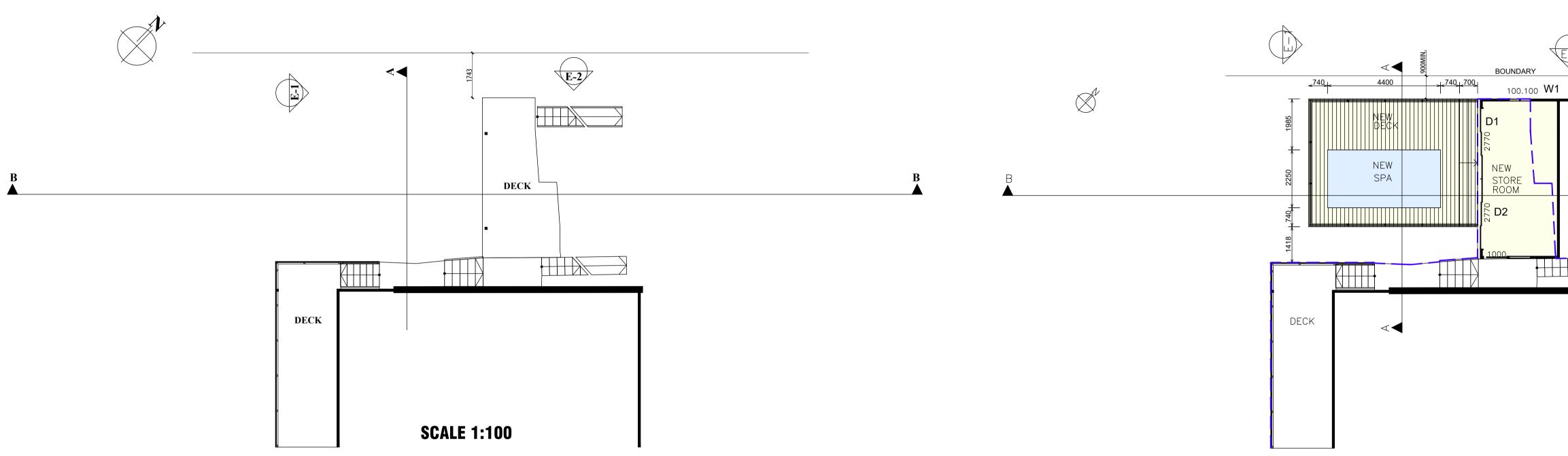


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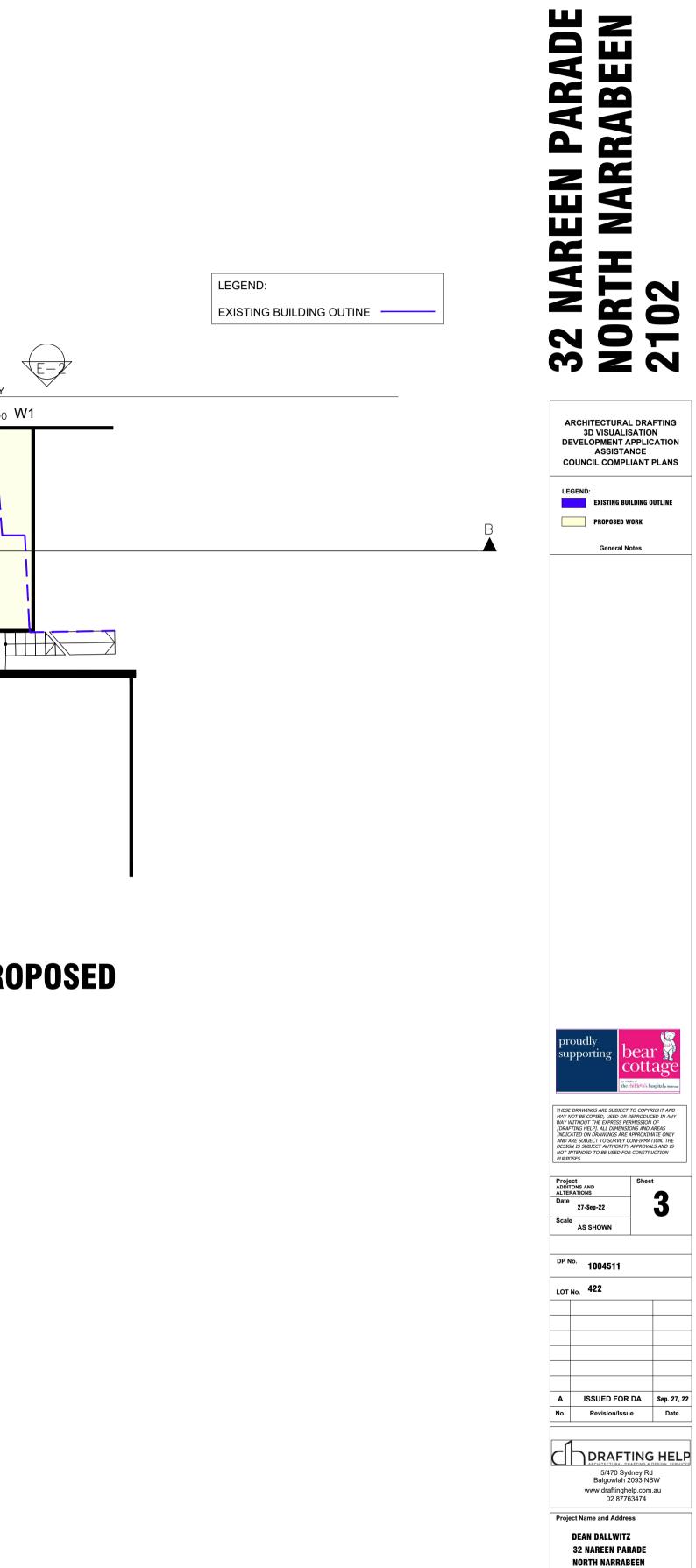


LOWER FLOOR PLAN - EXISTING

GENERAL NOTES										
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NOTE:	2m	0	2m	4m	6m	8m	10m			
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LOWER FLOOR PLAN - PROPOSED

SCALE 1:100



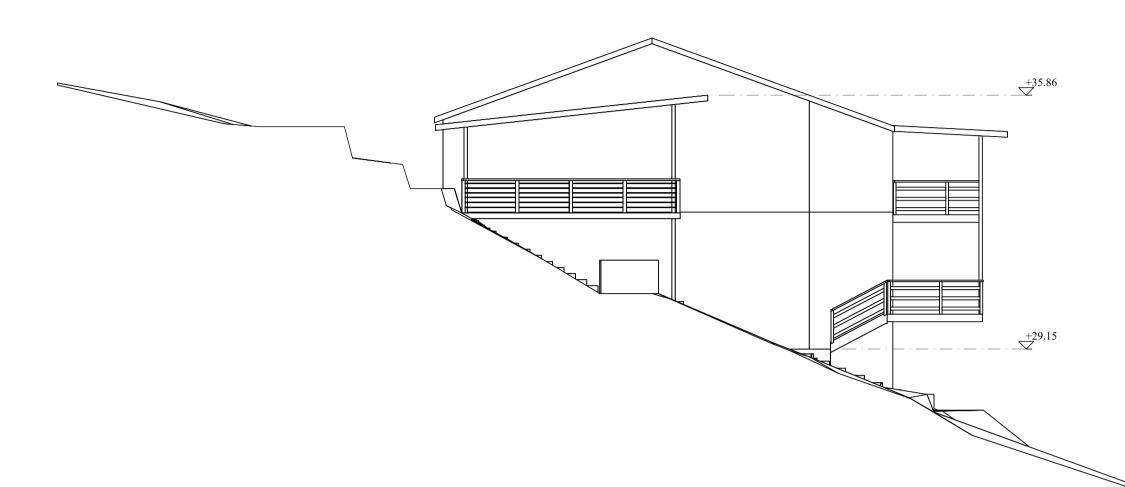
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DP: 1004511
LOT No. 422
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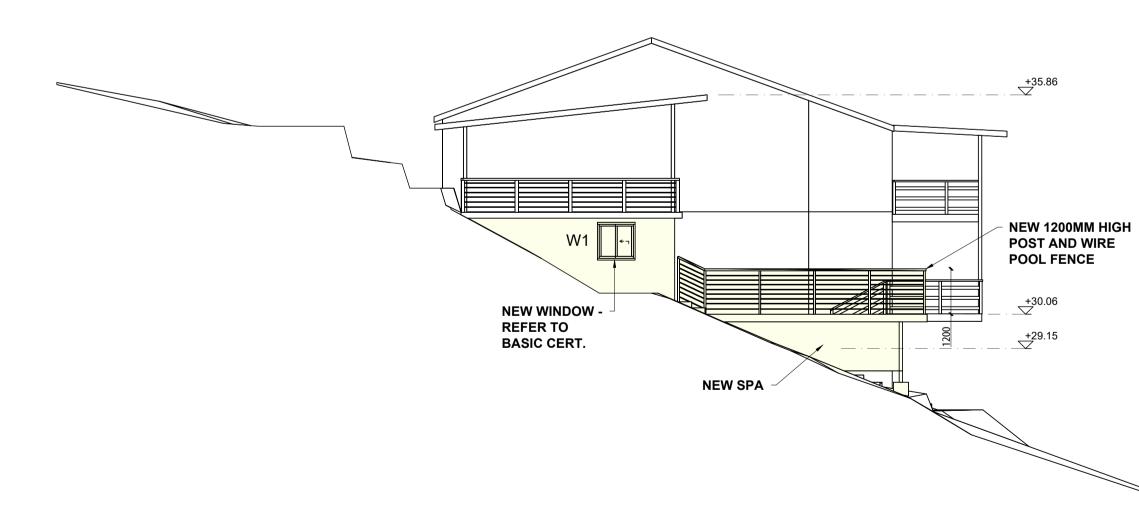
LEGEND: EXISTING BUILDING OUTINE

SMOKE ALARMS TO COMPLY WITH AS 3786 20

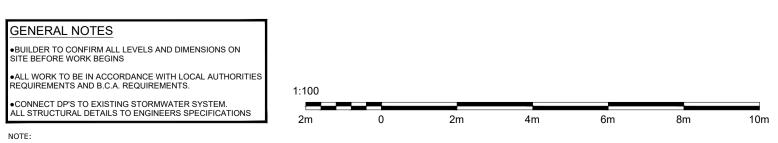


NORTH WEST ELEVATION - EXISTING

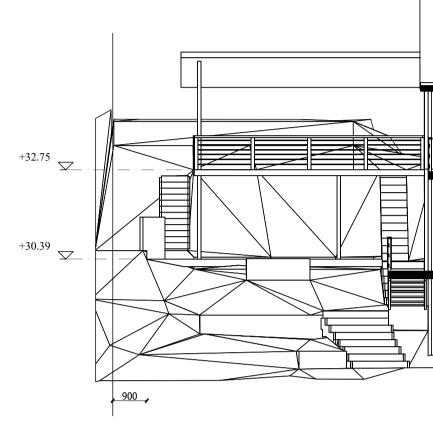
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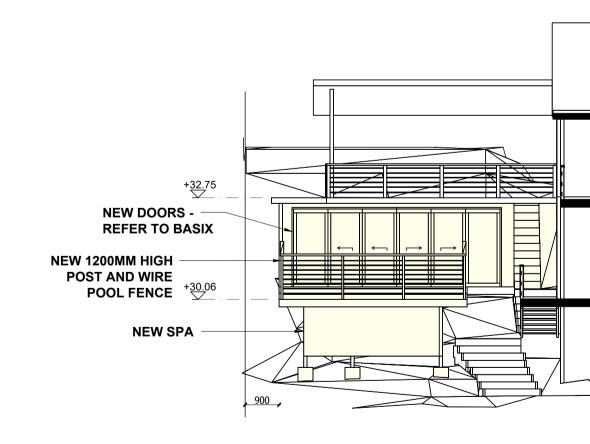
NORTH WEST ELEVATION - PROPOSED SCALE 1:100



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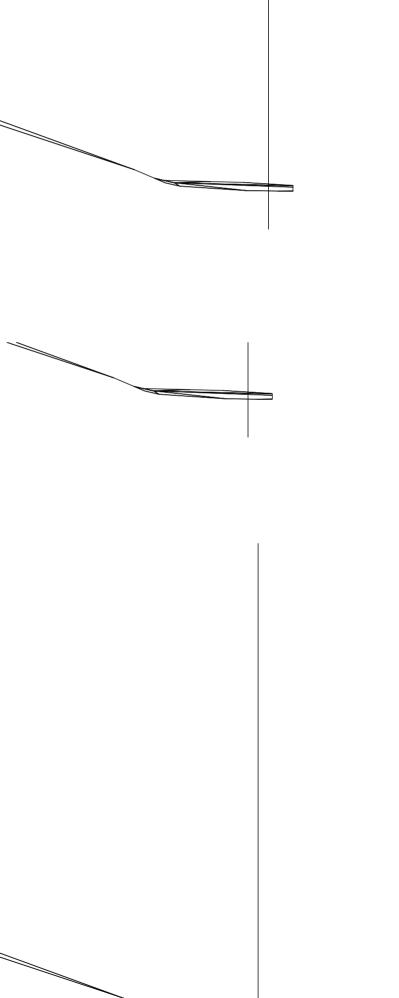


SOUTH WEST ELEVATION - EXISTING SCALE 1:100



SOUTH WEST ELEVATION - PROPOSED

SCALE 1:100



EXISTING BUILDING OUTINE

LEGEND:





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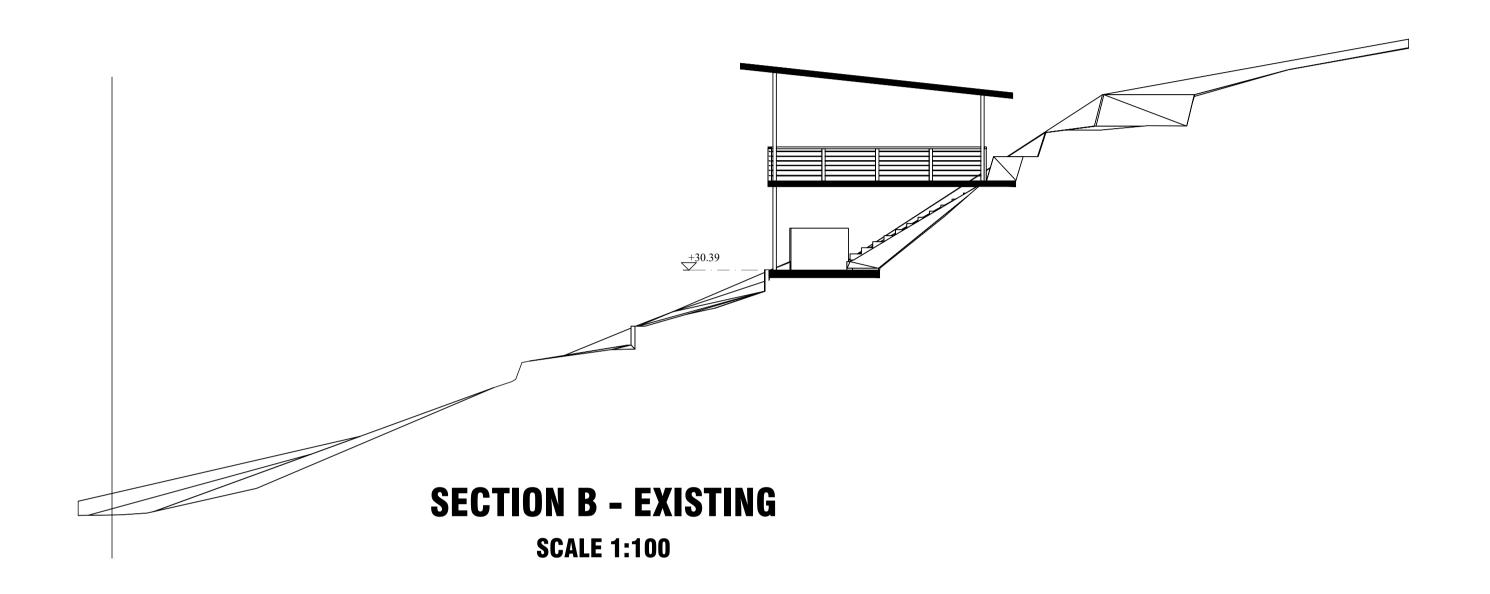
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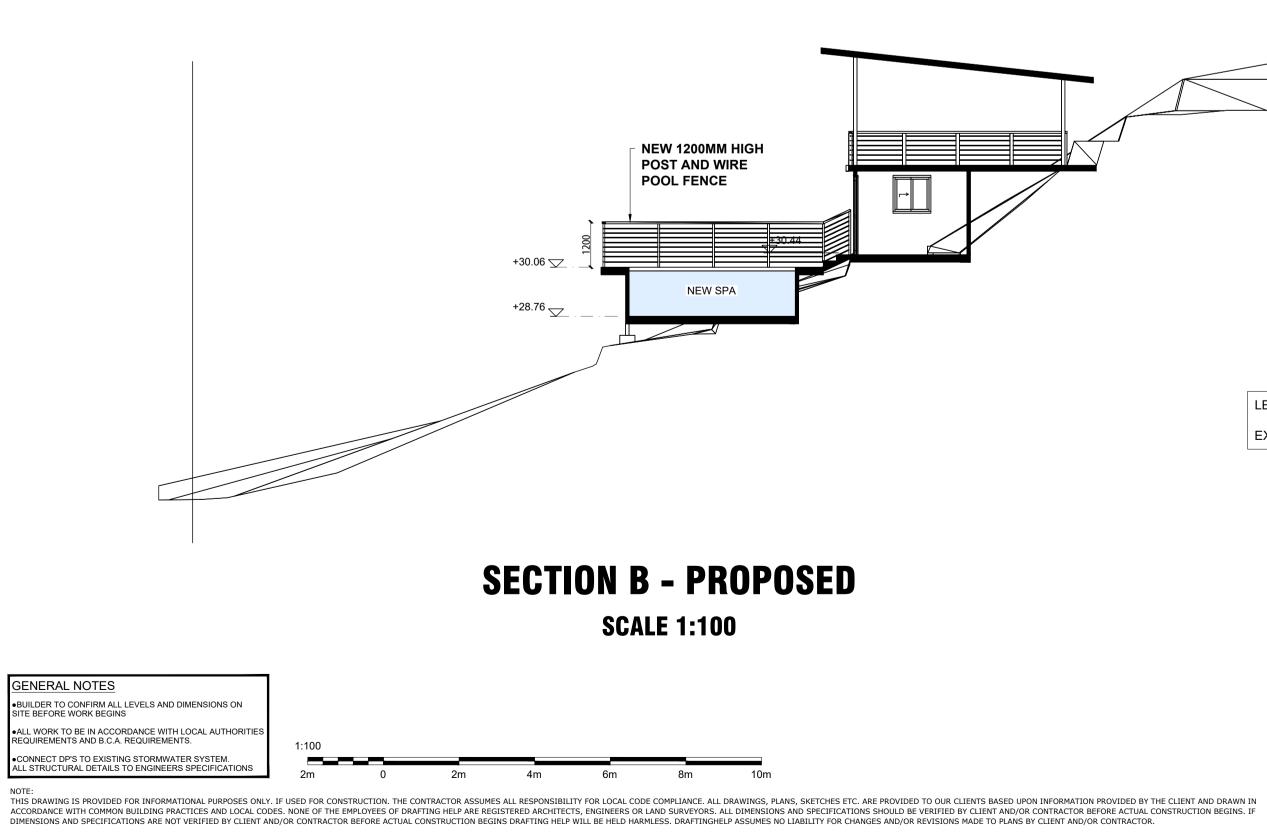
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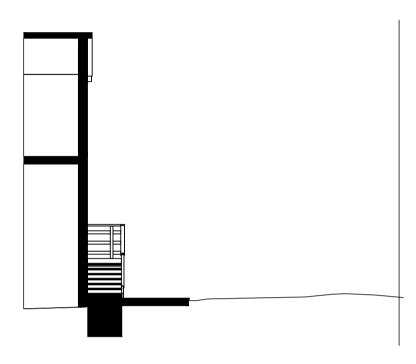
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LEGEND: EXISTING BUILDING OUTINE

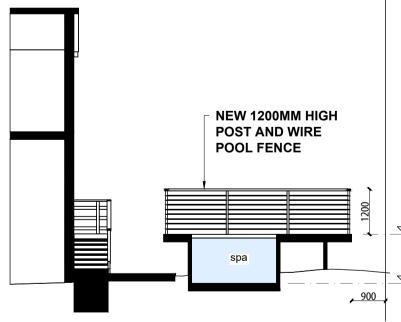
SMOKE ALARMS TO COMPLY WITH AS 3786 2







SECTION A - EXISTING SCALE 1:100



SECTION A - PROPOSED SCALE 1:100

LEGEND: EXISTING BUILDING OUTINE

✓ +30.06

✓ +28.76

ARADE NARRABEEN NAREEN RTH 02 32 N0 21

ARCHITECTURAL DRAFTING 3D VISUALISATION DEVELOPMENT APPLICATION ASSISTANCE COUNCIL COMPLIANT PLANS LEGEND: EXISTING BUILDING OUTLINE PROPOSED WORK General Notes

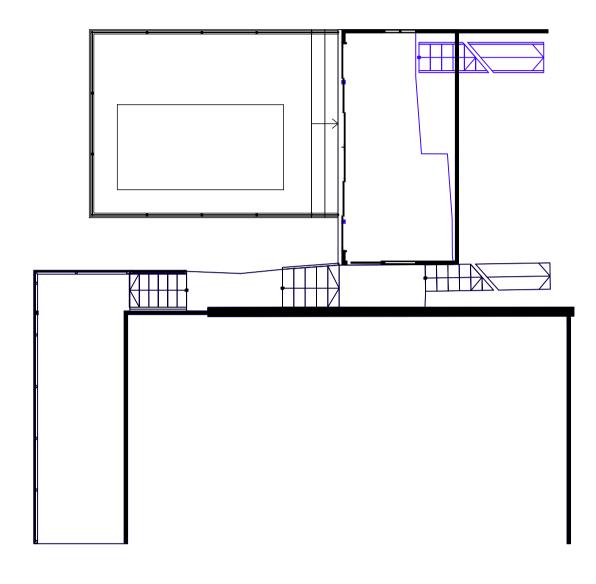
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No.	Revision/	lssu	e	Date			
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Proje	Project Name and Address DEAN DALLWITZ 32 NAREEN PARADE NORTH NARRABEEN						

2102

DP: 1004511 LOT No. 422 SITE AREA: 1601.00MSQ. EXIST. GFA: 170.00MSQ. PROPOSED GFA: 188.00MSQ MAX. BUILDING HEIGHT: 8.5M NEW WORKS: NEW SPA AND EXTENSION ----

LEGEND: EXISTING BUILDING OUTINE

SMOKE ALARMS TO COMPLY WITH AS 3786 20



DEMO PLAN SCALE 1:100

LEGEND: EXISTING WORKS TO BE REMOVED

GENERAL NOTES •BUILDER TO CONFIRM ALL LEVELS AND DIMENSIONS ON SITE BEFORE WORK BEGINS •ALL WORK TO BE IN ACCORDANCE WITH LOCAL AUTHORITIES REQUIREMENTS AND B.C.A. REQUIREMENTS. •CONNECT DP'S TO EXISTING STORMWATER SYSTEM. ALL STRUCTURAL DETAILS TO ENGINEERS SPECIFICATIONS

NOTE

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2m

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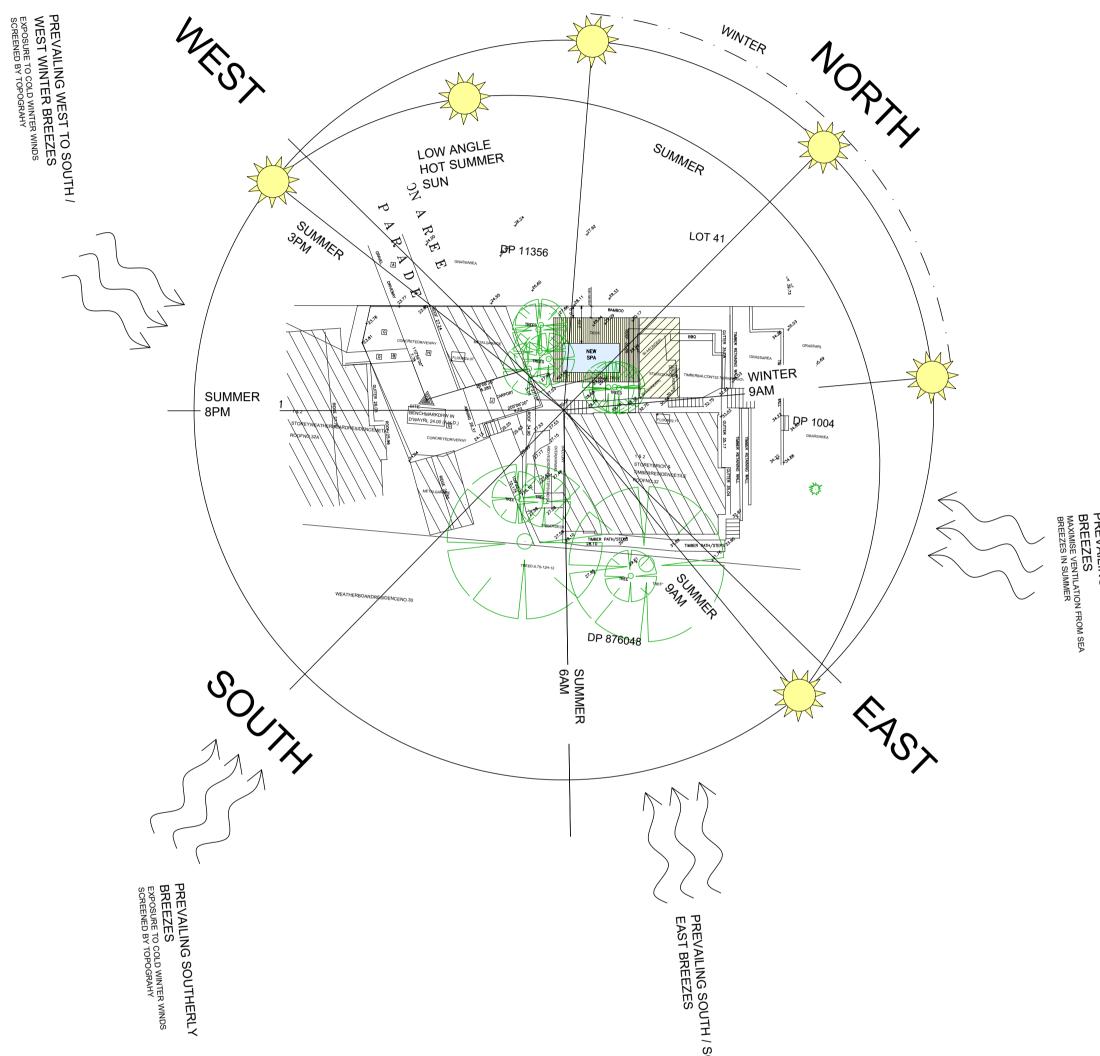
4m

6m

8m

10m

1:10



SITE ANALYSIS PLAN **SCALE NTS**



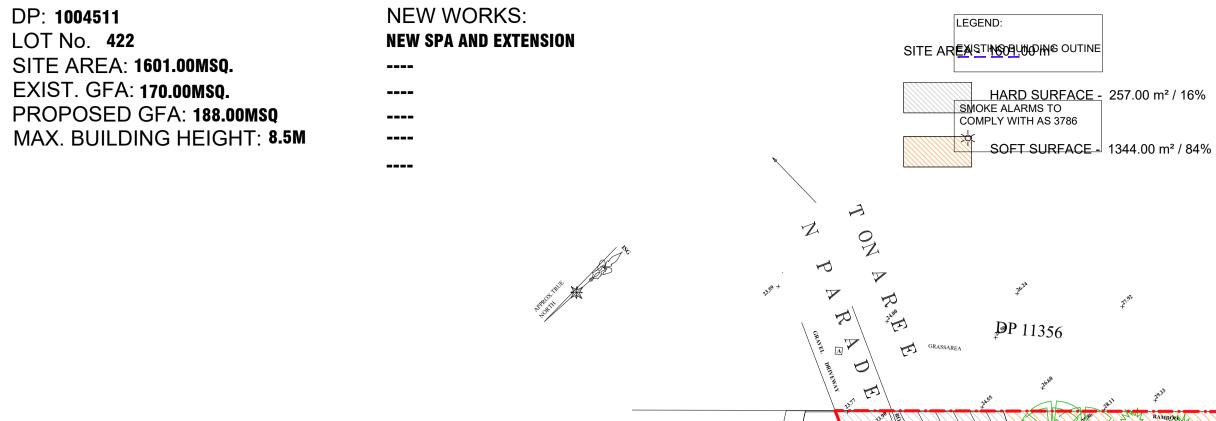
ARCHITECTURAL DRAFTING 3D VISUALISATION DEVELOPMENT APPLICATION ASSISTANCE COUNCIL COMPLIANT PLANS

LEGEND: EXISTING BUILDING OUTLINE

General Notes

PROPOSED WORK

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Date Scale	27-Sep-22			6			
DP N	^{Io.} 100451 1						
LOT	_{No.} 422						
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DRAFTING HELP 5/470 Sydney Rd Balgowlah 2093 NSW www.draftinghelp.com.au 02 87763474							
Project Name and Address DEAN DALLWITZ 32 NAREEN PARADE NORTH NARRABEEN 2102							



LOT 421

DP 1004511



WEATHERBOARDRESIDENCENO.30

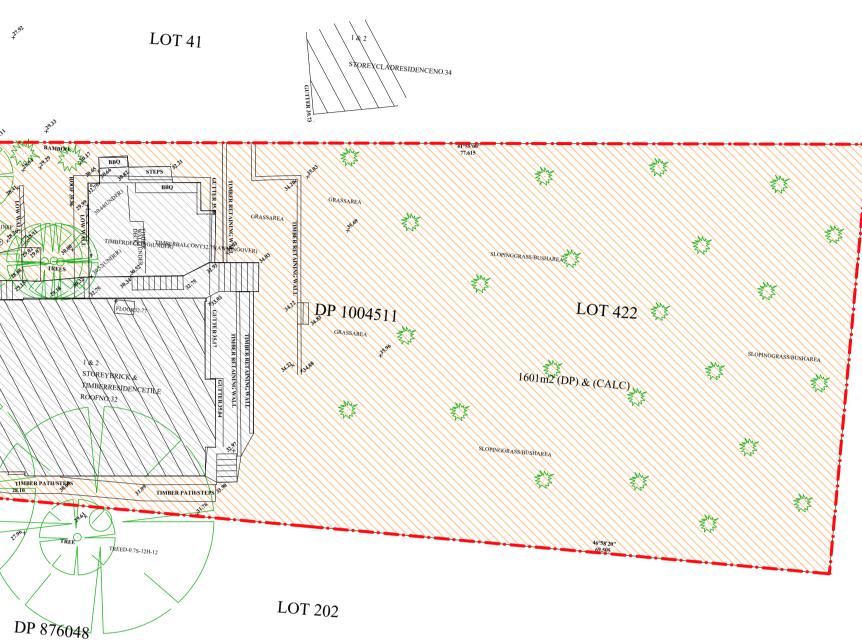
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NOTE

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LANDUSE DIAGRAM - EXISTING SCALE 1:200

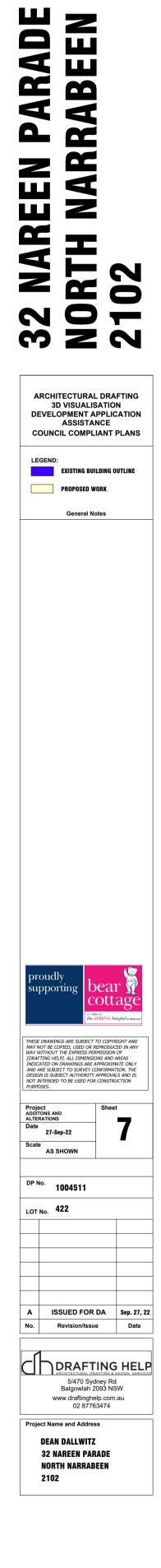
HARD SURFACE - 298.00 m² / 19%

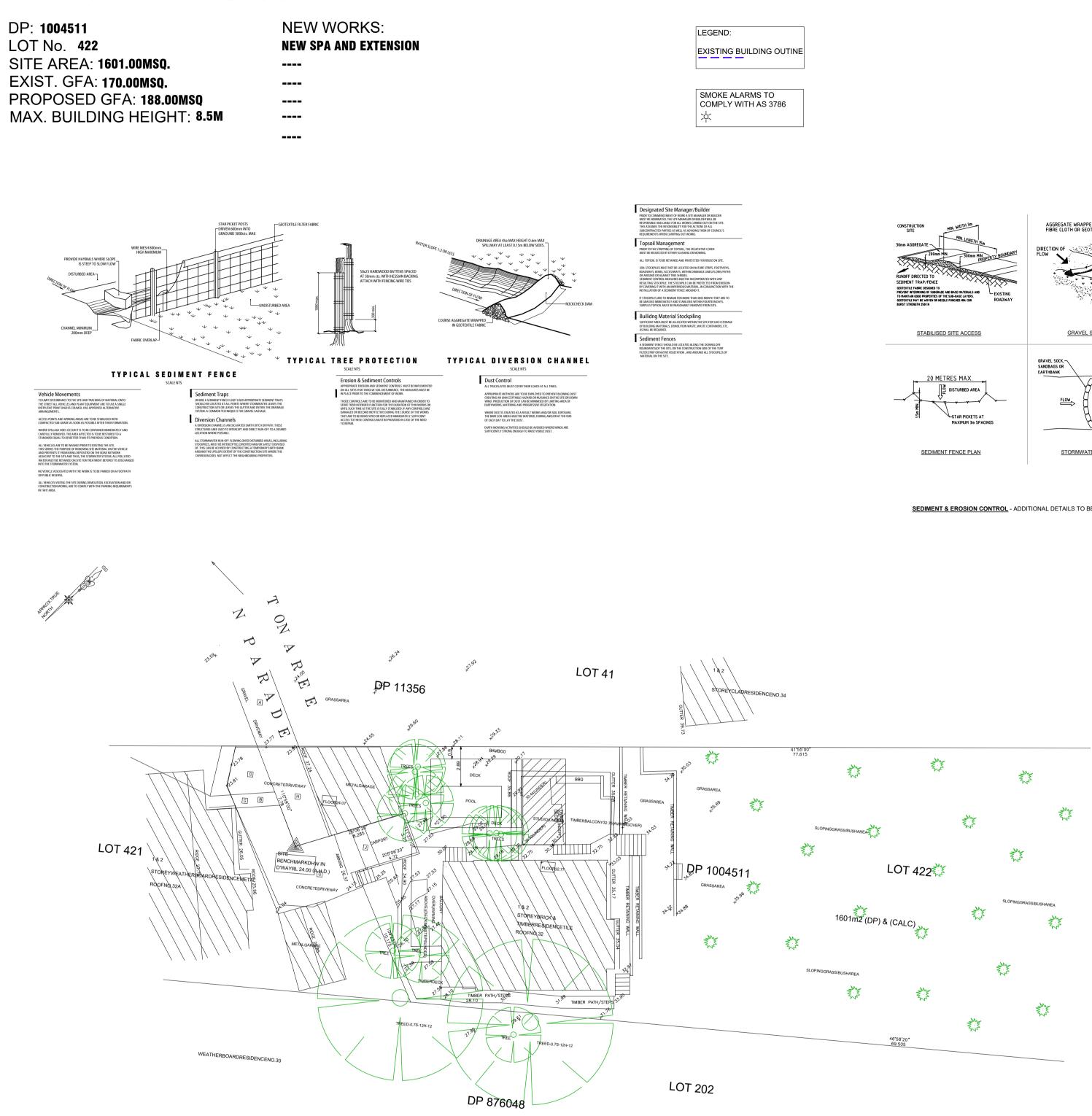
SOFT SURFACE - 1303.00 m² / 81%

LOT 41 Z Z 3M 3MF 2M2 DP 1004511 LOT 422 1601m2 (DP) & (CALC) 3 Mg 3 M STIMBER PATH, ANNA -2 Star LOT 202 DP 876048

LANDUSE DIAGRAM - PROPOSED

SCALE 1:200





SEDIMENT & EROSION PLAN SCALE 1:200

6m

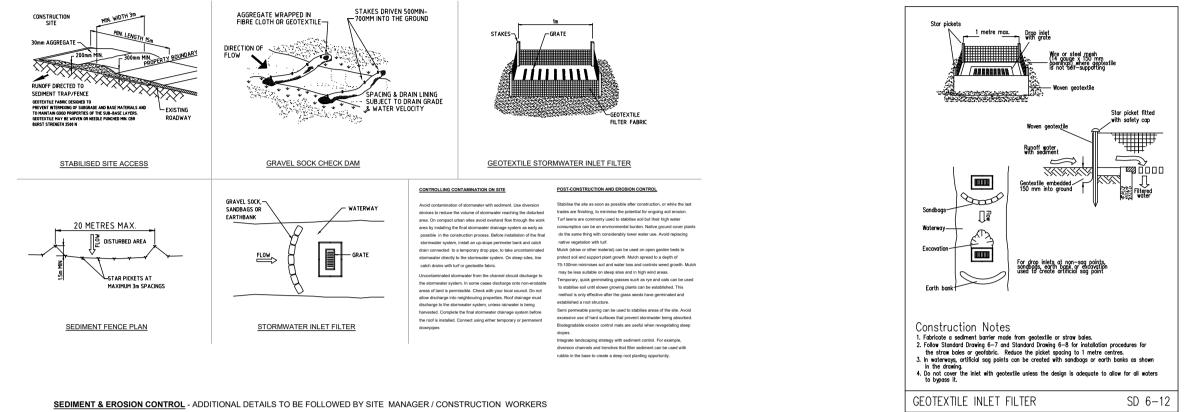
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SITE BEFORE WORK BEGINS	
•ALL WORK TO BE IN ACCORDANCE WITH LOCAL AUTHORITIES REQUIREMENTS AND B.C.A. REQUIREMENTS. 1:100)
•CONNECT DP'S TO EXISTING STORMWATER SYSTEM. ALL STRUCTURAL DETAILS TO ENGINEERS SPECIFICATIONS 2m	

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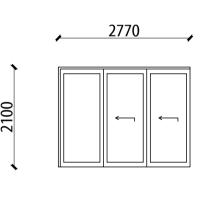
2m

4m



NEW WINDOWS AND DOORS FOR BASIX

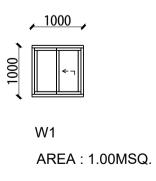
EAST ELEVATION



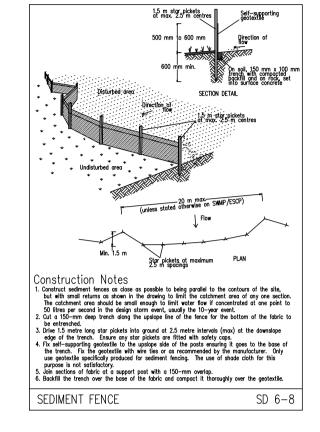
	/	2770	
2100			

D1 AREA : 5.80MSQ. D2 AREA : 5.80MSQ.

NORTH WEST ELEVATION

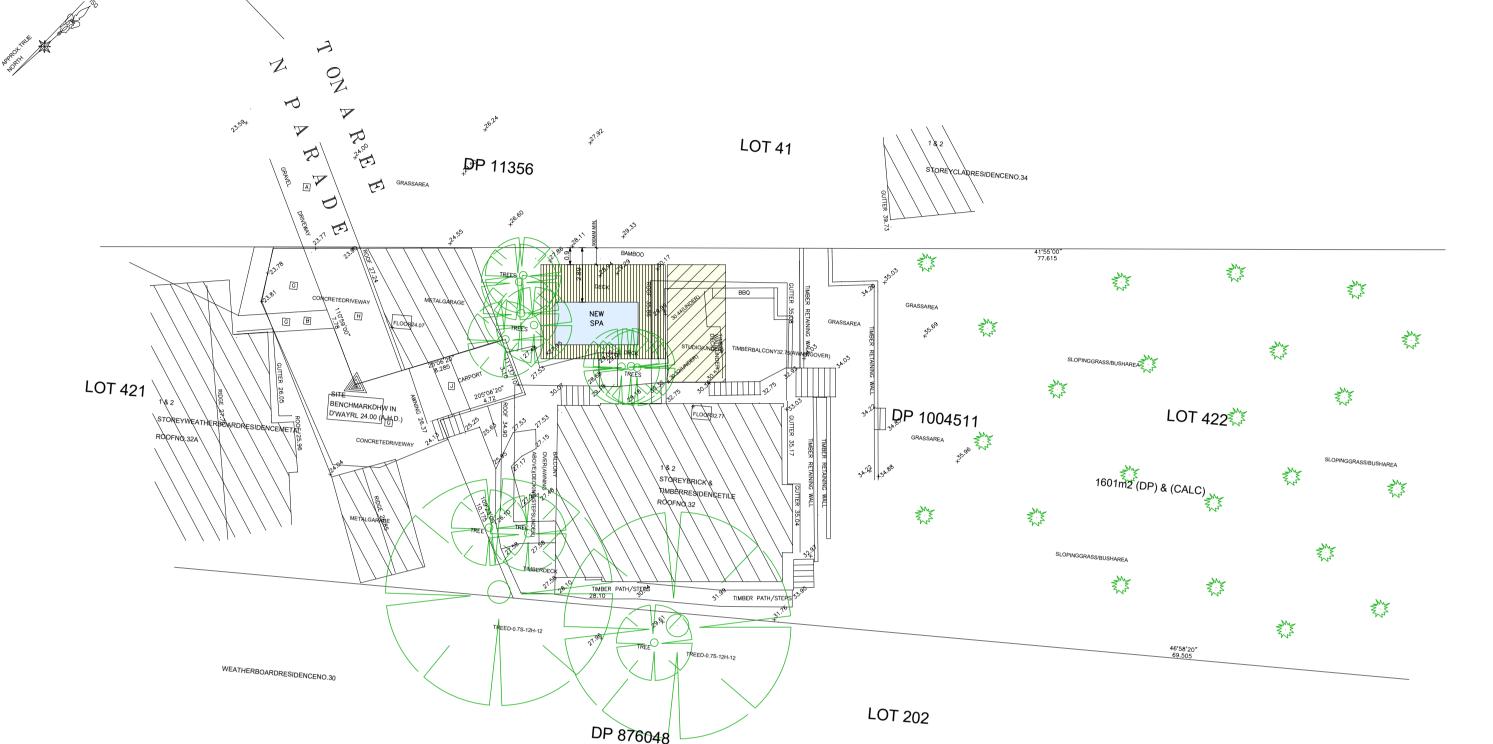


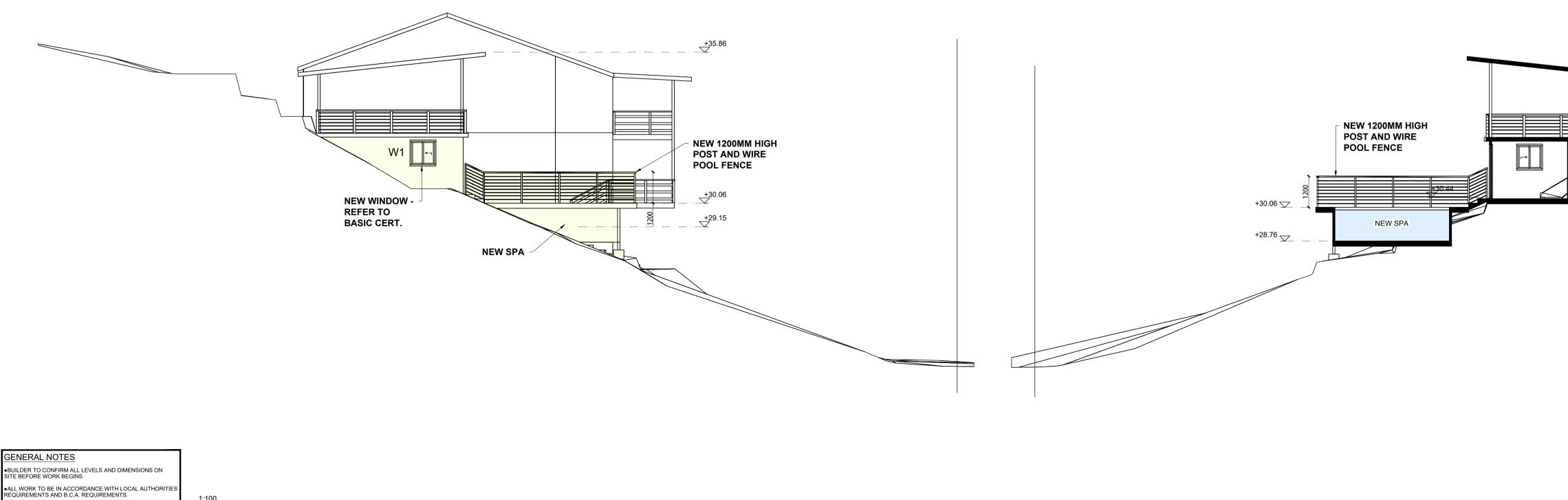
NOTE: ALL WINDOWS AND DOORS MUST BE CHECKED AND MEASURED BY THE WINDOW / DOOR MANUFACTURER BEFORE ORDERING



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CONNECT DP'S TO EXISTING STORMWATER SYSTEM. ALL STRUCTURAL DETAILS TO ENGINEERS SPECIFICATIONS 4m 2m 6m 8m

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NOTIFICATION PLAN

