

FOR:

Sonja & Jeremy Millar Thomson

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## NOTES:

- 1. Demolition works to be carried out in accordance with the requirements of A2601-2001 The Demolition of Structures. Also in compliance with work cover authority of NSW requirements, including but not limited to:
- Protection of site workers and the general public
- Asbestos handling and disposal where applicable
- 2. Termite protection to be in accordance with AS 3600.1 part 3.1.3 Waterproofing shall be carried out in accordance with NCC Vol.2 3
- 4.
- All timber framing shall comply with AS1684 These documents must be read in conjunction with all the sub-5. consultants reports and recommendations. The architectural documents form part of the total construction set and are not to be
- taken as exclusively being the building construction documentsEaves within 900mm of allotment boundries are to be constructed of non-combustible materials. eaves must not be within 450mm of allotment boundaries as required by part 3.7.1 of BCA
- Smoke alarms to be installed in accordance with NCC 3.7.5 vol.2 2019 Sediment & Erosion control are to be installed and maintained during 8. the life of the project
- 9. All construction to comply with current NCC codes and Australian Standards.

## POOL NOTES:

1. Pool overflow to be connected to existing Sewer System 2. Pool fencing to be designed, located and maintained in accordance with the swimming pools act 1992, Regulation Pools Act 1992, Regulation and Australian Standard 1926.1 & comply with BCA Vol.2, Housing Provisions, Part 3.9.3 and AS1926.1. The min H of pool fence balustrade is 1200mm and openings not grater than 105mm

ALL BUILDING WORKS MUST BE CARRIED OUT IN ACCORDANCE WITH THE REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA (BCA) AND AUSTRALIAN STANDARDS

ION TABLE						
	E4 - ENVIRONMENTAL LIVING					
	-					
	580.6 m²					
IG HEIGHT	Hmax = 8.5 m					
VELOPE	3.5 m - SIDE BOUNDARY ENVELOPES					
	EXISTING	DEMOLISHED	PROPOSED			
R AREA	112.6 m²	-	112.6 m <sup>2</sup>			
	37.7 m²	-	37.7 m²			
AGE	138.4m² / 24%	-	138.4m² / 24%			
CE	92.8m² / 16%	-	112.9m² / 19%			
CAPING	349.4m² / 60%	39.5m² / 6%	309.9m² / 54% 54% + 6% = <b>60%</b>			
R SURFACE	-		19.4m²			
IN SPACE	min 80m <sup>2</sup>		min 80m <sup>2</sup>			

SHEET TITLE: SITE PLAN

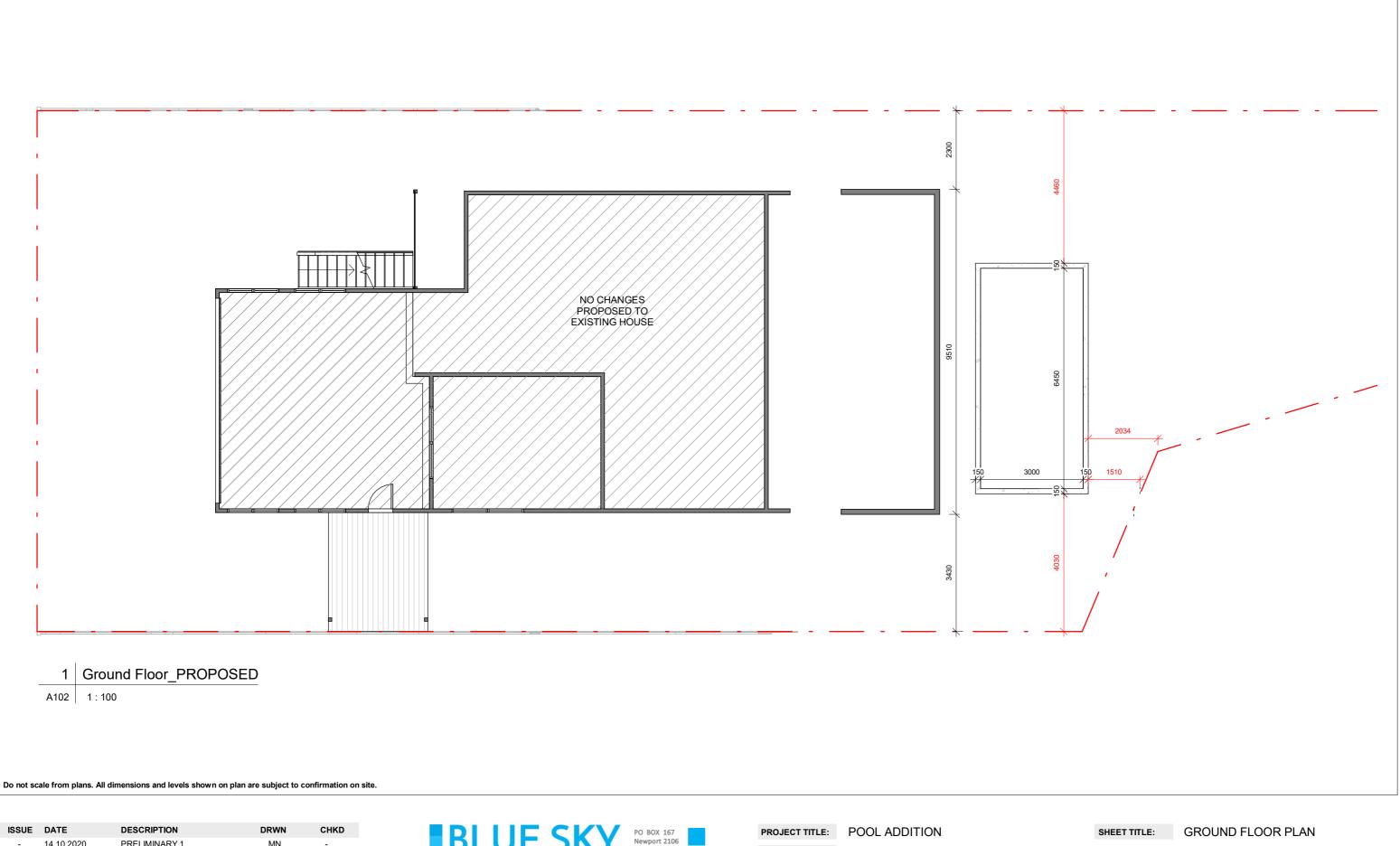
SHEET NO:

SCALE A3:

A101

As indicated





ISSUE	DATE	DESCRIPTION	DRWN	CHKD
-	14.10.2020	PRELIMINARY 1	MN	-
	04.11.2020	DA ISSUE	MN	



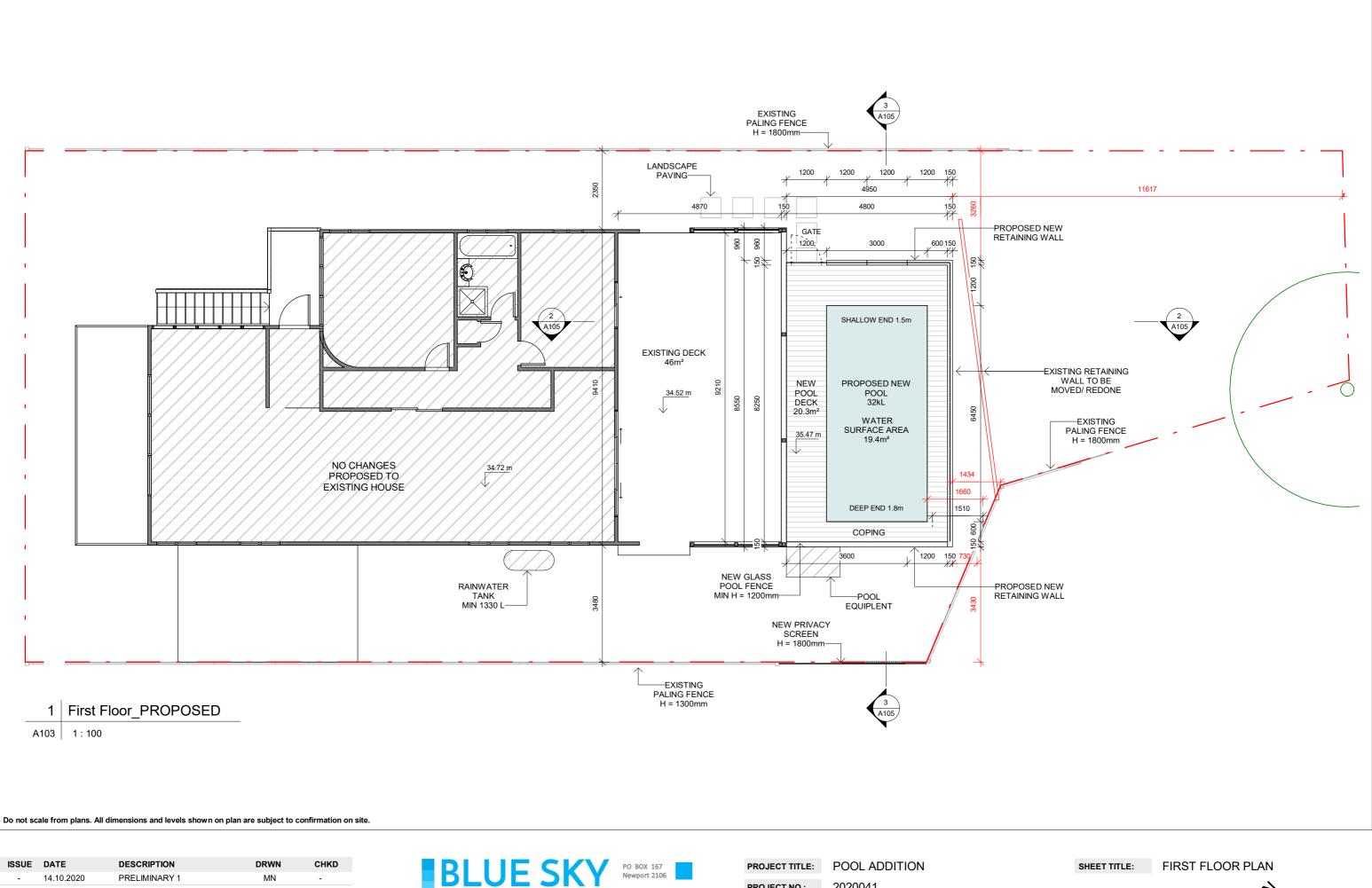
	Newport 2106		
	Mobile: 0 414 310 171	PROJECT NO .:	2020041
BUILDING DESIGNS	E: info@bsbd.com.au		
		AT:	11 Cook Terrace, Mona Vale
www.blueskybuildingdesig	ns com au		
www.sideskybuluingdesig	113.0011.00	FOR:	Sonja & Jeremy Millar Thomson

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SHEET NO: A102

SCALE A3:

1 : 100



ISSUE	DATE	DESCRIPTION	DRWN	CHKD
-	14.10.2020	PRELIMINARY 1	MN	-
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PROJECT TITLE:	POOL ADDITION
PROJECT NO .:	2020041
AT:	11 Cook Terrace, Mona Vale
FOR:	Sonja & Jeremy Millar Thomson

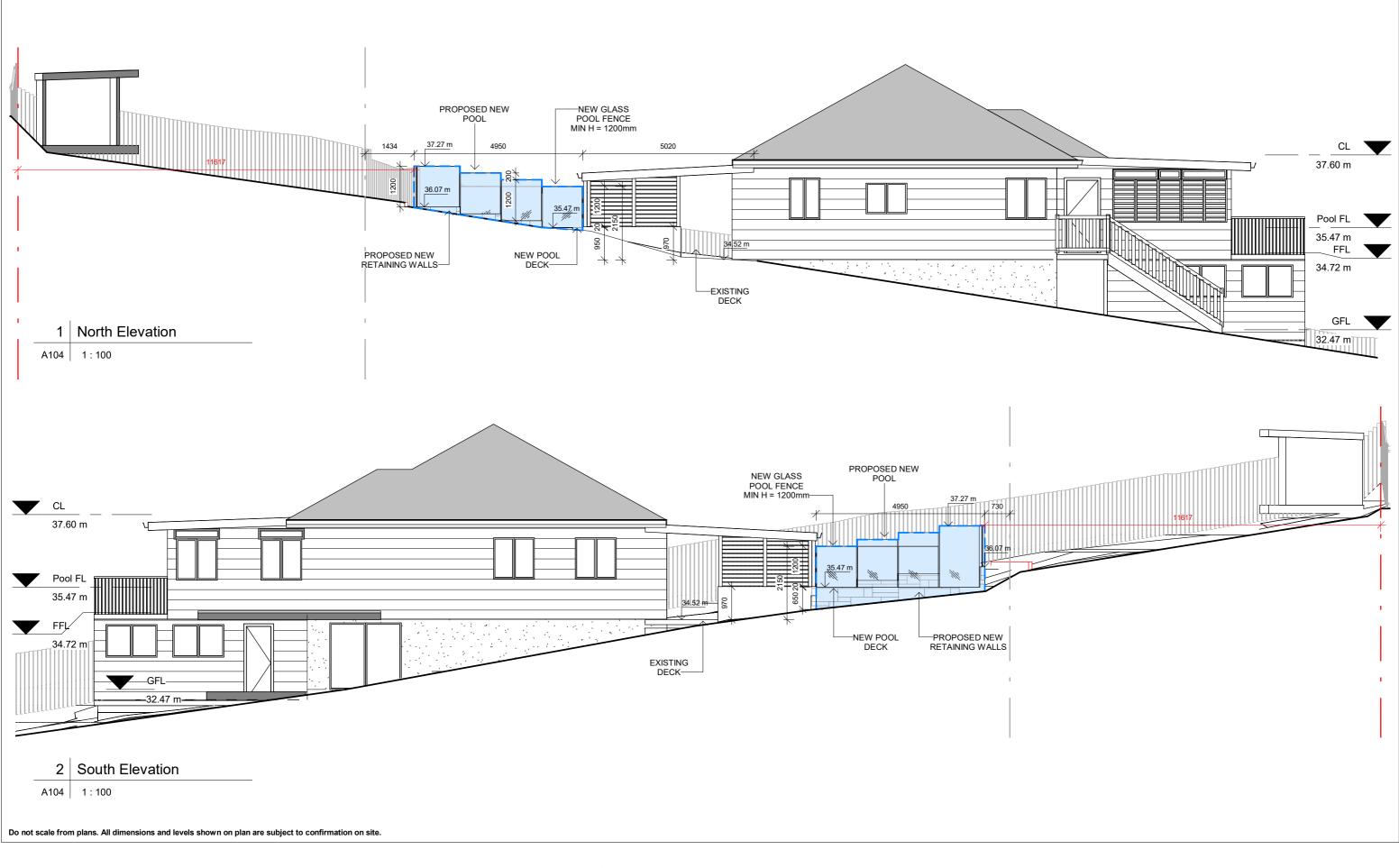
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SCALE A3: 1:100

A103

SHEET NO:





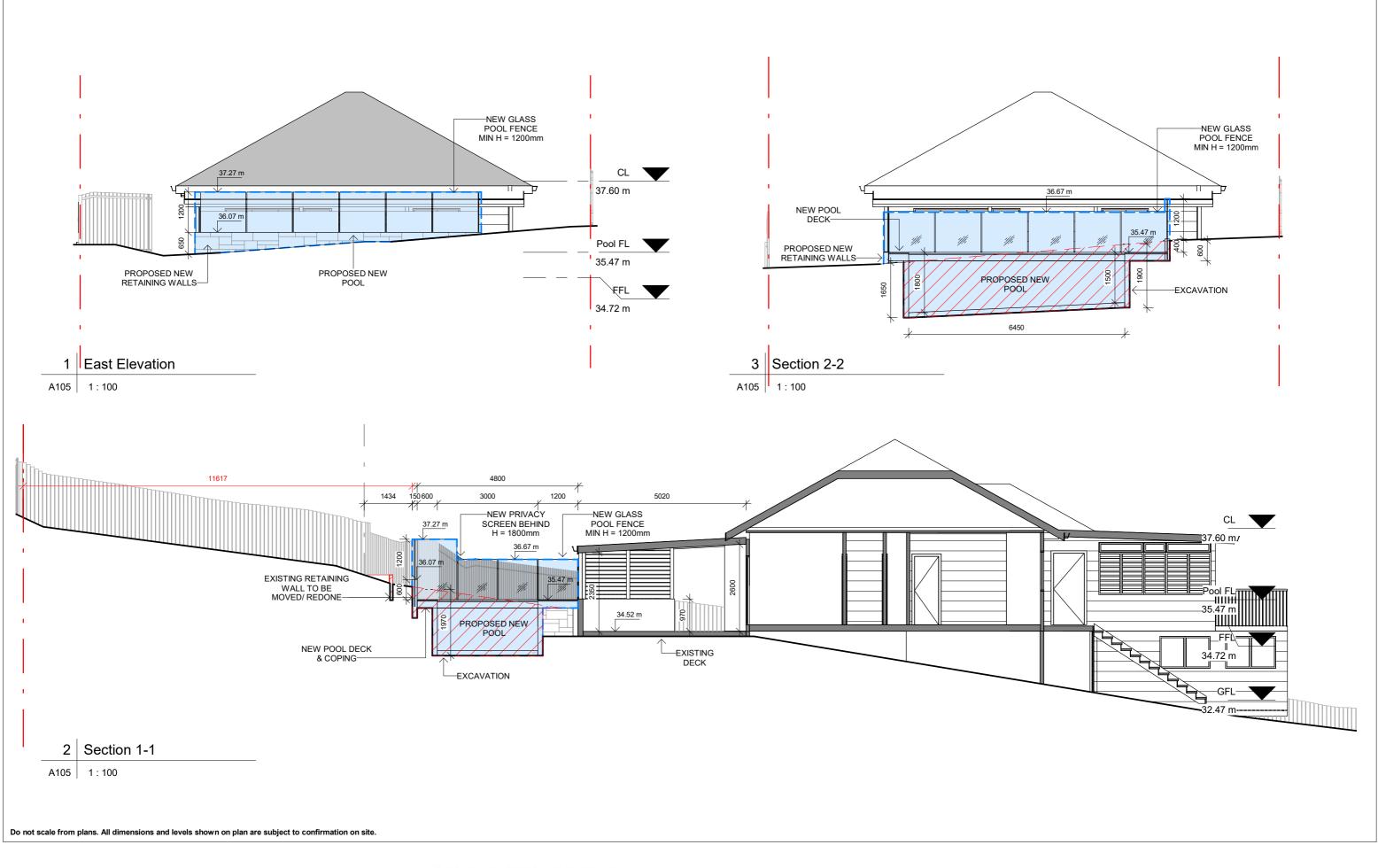
ISSUE	DATE	DESCRIPTION	DRWN	СНКД
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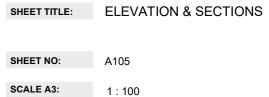


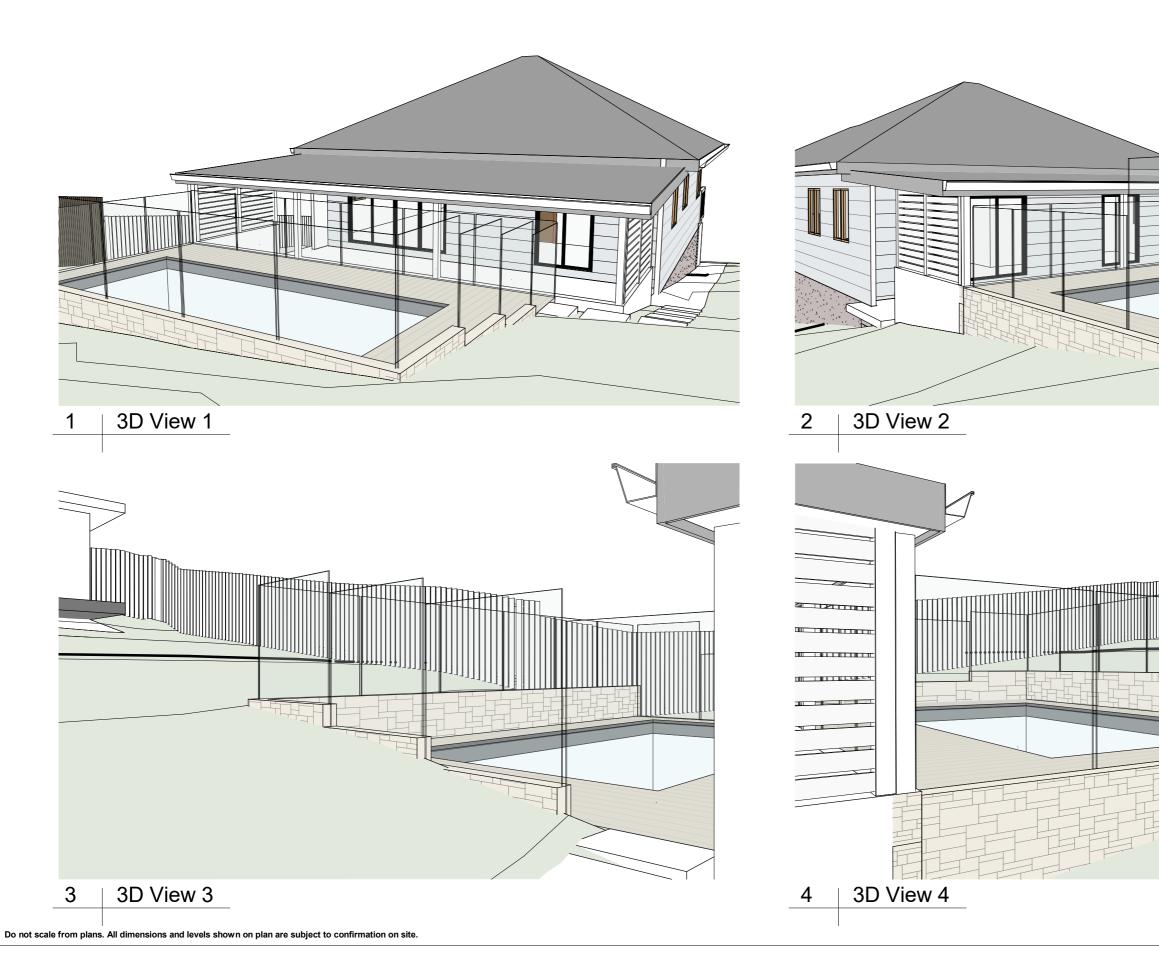
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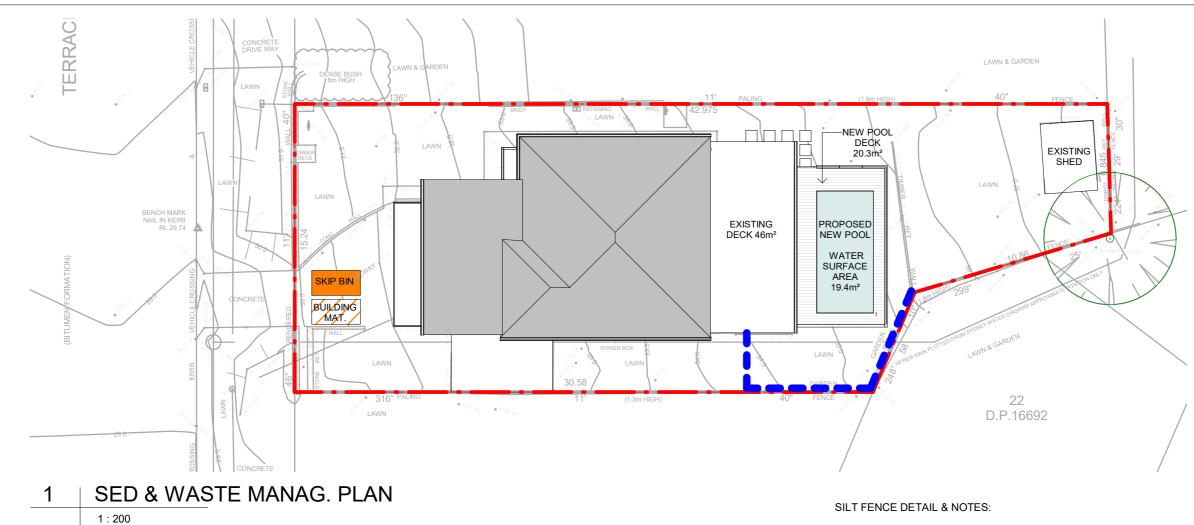
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#### WASTE MANAGEMENT PLAN

CONTRACTORS WILL BE RESPONSIBLE FOR ENSURING:

1. Dedicated safe pedestrian access is, at all times, to be provided in front of the site.

2. Demolition and construction will be minimised and separation, reuse and recycling of materials will be maximised.

Demolition will be managed to ensure air and water borne pollutants such as, dust, odour, liquids and the like are minimised.

4. Demolition will be managed to minimise site disturbance to the surrounding area

KEY ACTIONS

1. Install Sediment Barrier on downslope side of property

2. Stock pile demolition materials on level sections at rear and front of existing dwelling .Separate waste, from reuse and recycle materials.

3. Clean and Clear footpath and roadway as required

4. Limit Disturbance when clearing

5. Wash Equipment in Designated area

6. Store all hard waste & litter in a designed area

7. Restrict vehicle movements and use the driveway only when possible.

8. Preserve as much grassed area as possible

WASTE MANAGEMENT PLAN					
MATERIAL ON SITE			DESTINATION		
TYPE OF MATERIAL	ESTIMATED	VOLUME	REUSE OR RECY	'CLING	DISPOSAL
	DEMOLITION	CONSTRUCTION	ON-SITE	OFF-SITE	
EXCAVATION MATERIAL	. 30m³		EXCAVAT. & FILL IN		
GREEN WASTE	3m³		REUSED FOR FILL		
BRICKS				CRASHED AT KIMBRICKI	
CONCRETE				KIMBRIKI RECYCLE	
TIMBER	3m³	2m³		KIMBRIKI RECYCLE	
PLASTER BOARDS		0.2m <sup>3</sup>			KIMBRIKI BY BUILDER
ASBESTOS	TBC PRIOR DEMO.				ASBESTOS REMOVALIST
ROOF TILES				KIMBRIKI RECYCLE	
METALS		0.1m <sup>3</sup>		KIMBRIKI RECYCLE	
GLASS		0.2m <sup>3</sup>		KIMBRIKI RECYCLE	
PLASTIC					
OTHERS	1m³	1m³			KIMBRIKI BY BUILDER

disturbance begins

slope you are protecting - don't install in straight lines 3. Significant downward slopes should use the curved installation method

check for damage or clogging of the fence by silt and debris

### DISTURBED AREA

Flow direction

Geofabric and wire me buried 0.2m into grour rocky ground, set into plinth or sufficiently we down
down

1:25

2

Do not scale from plans. All dimensions and levels shown on plan are subject to confirmation on site.

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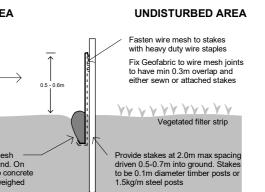
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PROJECT TITLE:	POOL ADDITION	
PROJECT NO .:	2020041	
AT:	11 Cook Terrace, Mona Vale	
FOR:	Sonia & Jeremy Millar Thomson	

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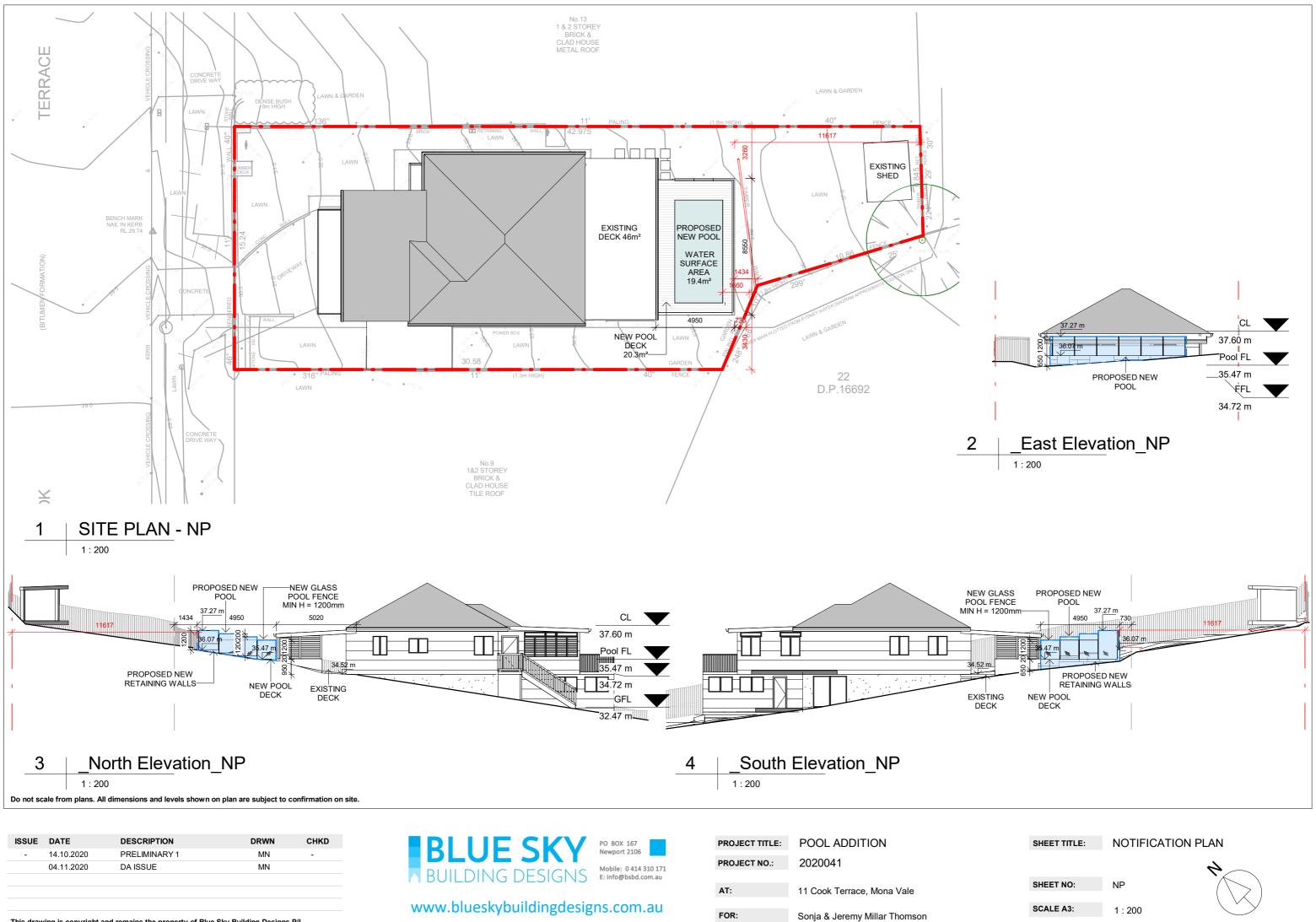
1. Silt fences should be installed on a site as early as possible, ideally before excavation or other soil

- 2. Install a silt fence down-slope from the construction area, always along the contour (curve) of the
- 4. Stockpiles of soil and building materials must be contained by a silt fence
- 5. Leave the silt fence in place until vegetation is established, or sediment is stabilised
- 6. Silt fencing requires frequent inspections, particularly after each runoff event (storm, rainfall etc.), to
- 7. Silt fences are best used for sites where the soil disturbance area is up to 0.5 of a hectare



# SEDIMENT CONTROL FENCE

SHEET TITLE:	SED. CTRL & WASTE MANAG. PLAN		
		4	
SHEET NO:	A107		
SCALE A3:	As indicated	$\setminus \lor \searrow$	



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