## 28 GOONDARI ROAD, ALLAMBIE HEIGHTS

## **NEW RESIDENCE**

2129 DA - 00 - Cover Page

2129 DA - 01 - PLAN - Site

2129 DA - 02 - PLAN - Lower Ground

2129 DA - 03 - PLAN - Ground Floor

2129 DA - 04 - PLAN - Upper Ground

2129 DA - 05 - PLAN - Demolition

2129 DA - 06 - PLAN - Excavation

2129 DA - 08 - PLAN - Erosion & Sediment

2129 DA - 09 - PLAN - Stormwater

2129 DA - 10 - ELEVATION - West

2129 DA - 11 - ELEVATION - South

2129 DA - 12 - ELEVATION - East

2129 DA - 13 - ELEVATION - North

2129 DA - 20 - Section A

2129 DA - 21 - Section B

2129 DA - 22 - Section C

2129 DA - 30 - SCHEDULE - Colours + Materials

2129 DA - 40 - PLAN - Site Analysis

2129 DA - 50 - SHADOW DIAGRAM

2129 DA - 51 - SHADOW DIAGRAM

2129 DA - 52 - SHADOW DIAGRAM

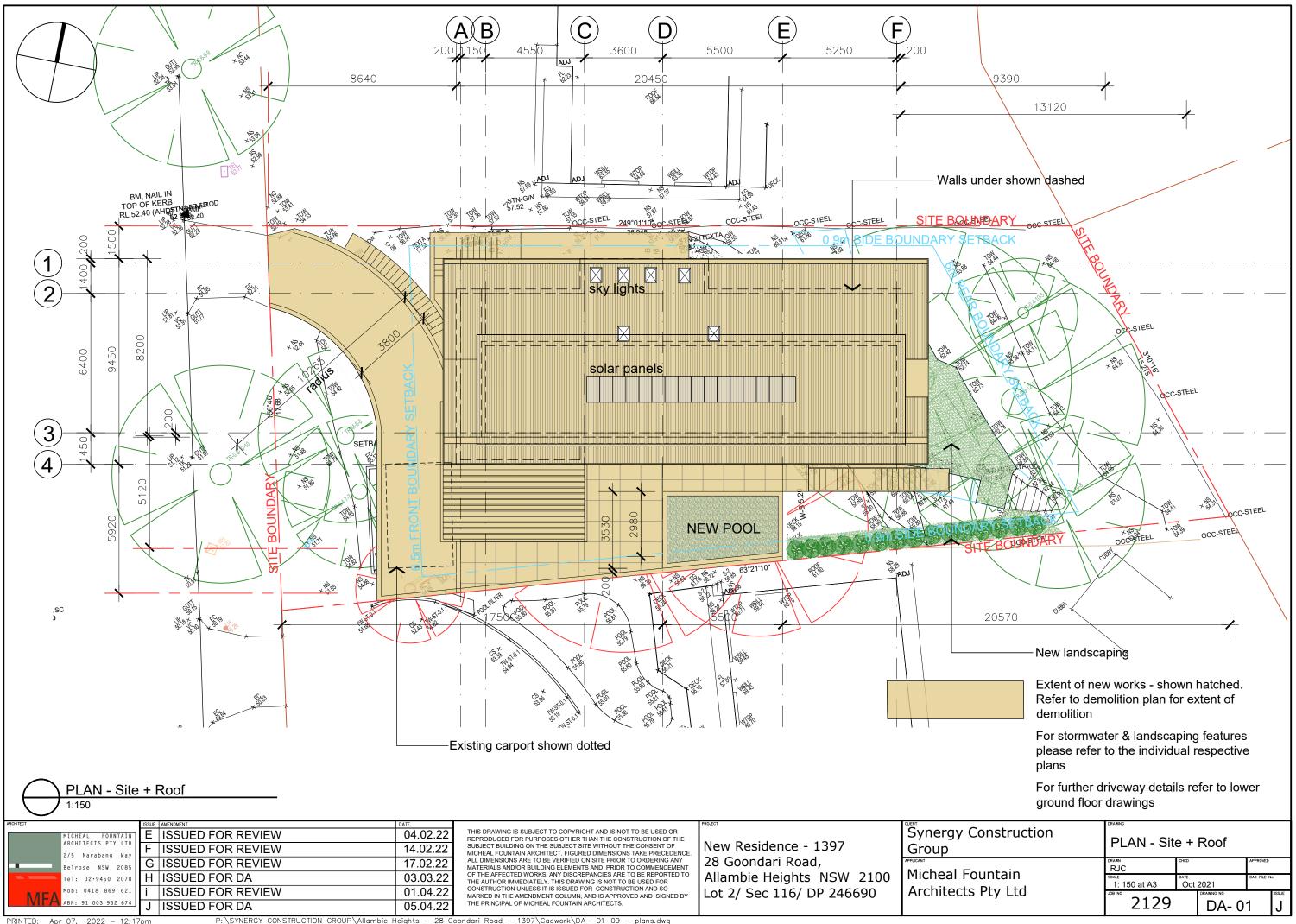
2129 DA - 60 - DETAILS - Pool

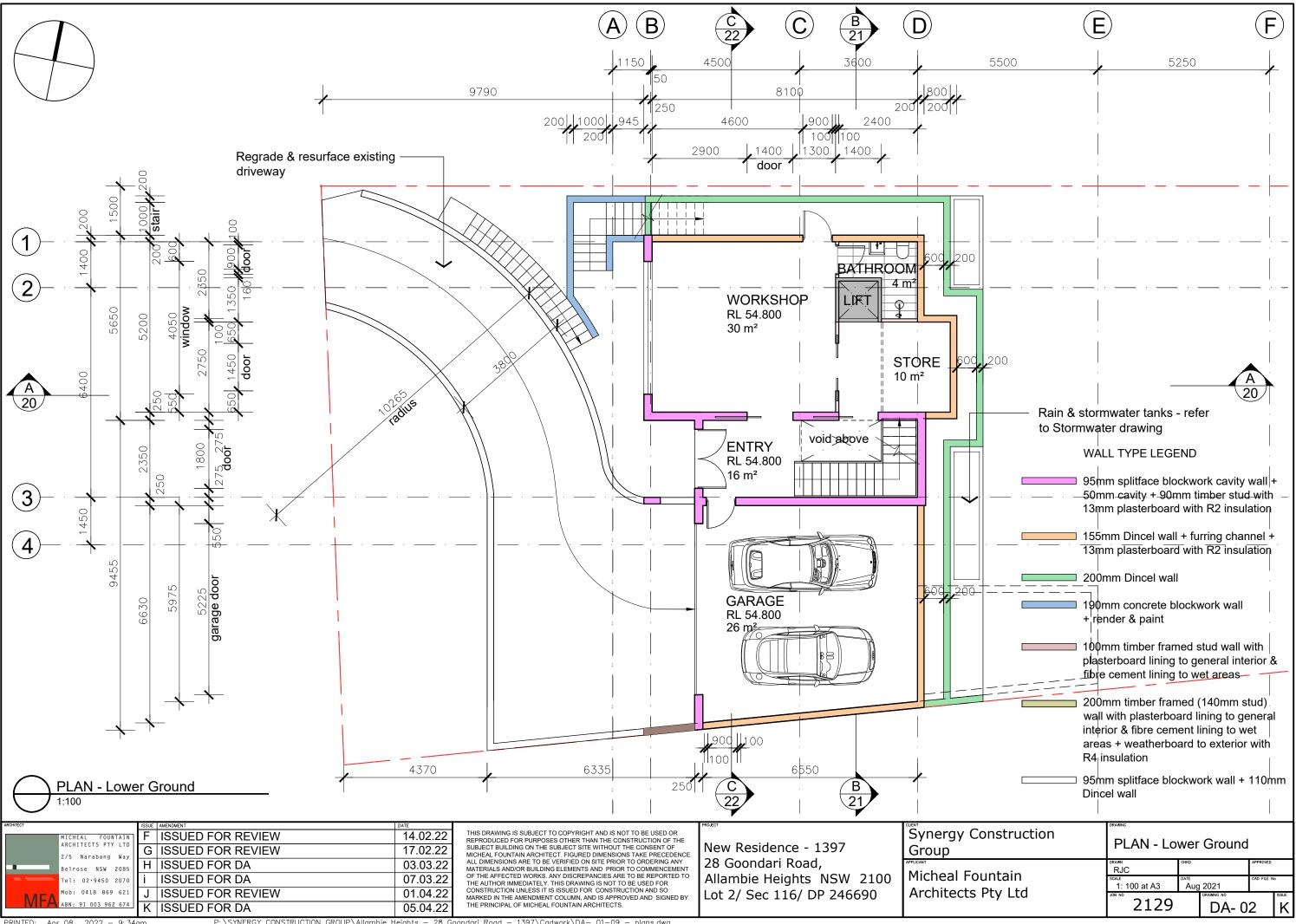
ARCHITECT	ISSUE	AMENDMENT	DATE	_
MICHEAL FOUNTAIN ARCHITECTS PTY LTD	Α	ISSUED FOR DA	03.03.22	
2/5 Narabang Way	В	ISSUED FOR DA	05.04.22	
Belrose NSW 2085	С	ISSUED FOR DA	13.05.22	
Tel: 02·9450 2070				
MFA Mob: 0418 869 621 ABN: 91 003 962 674				
ADN: 91 003 962 674				

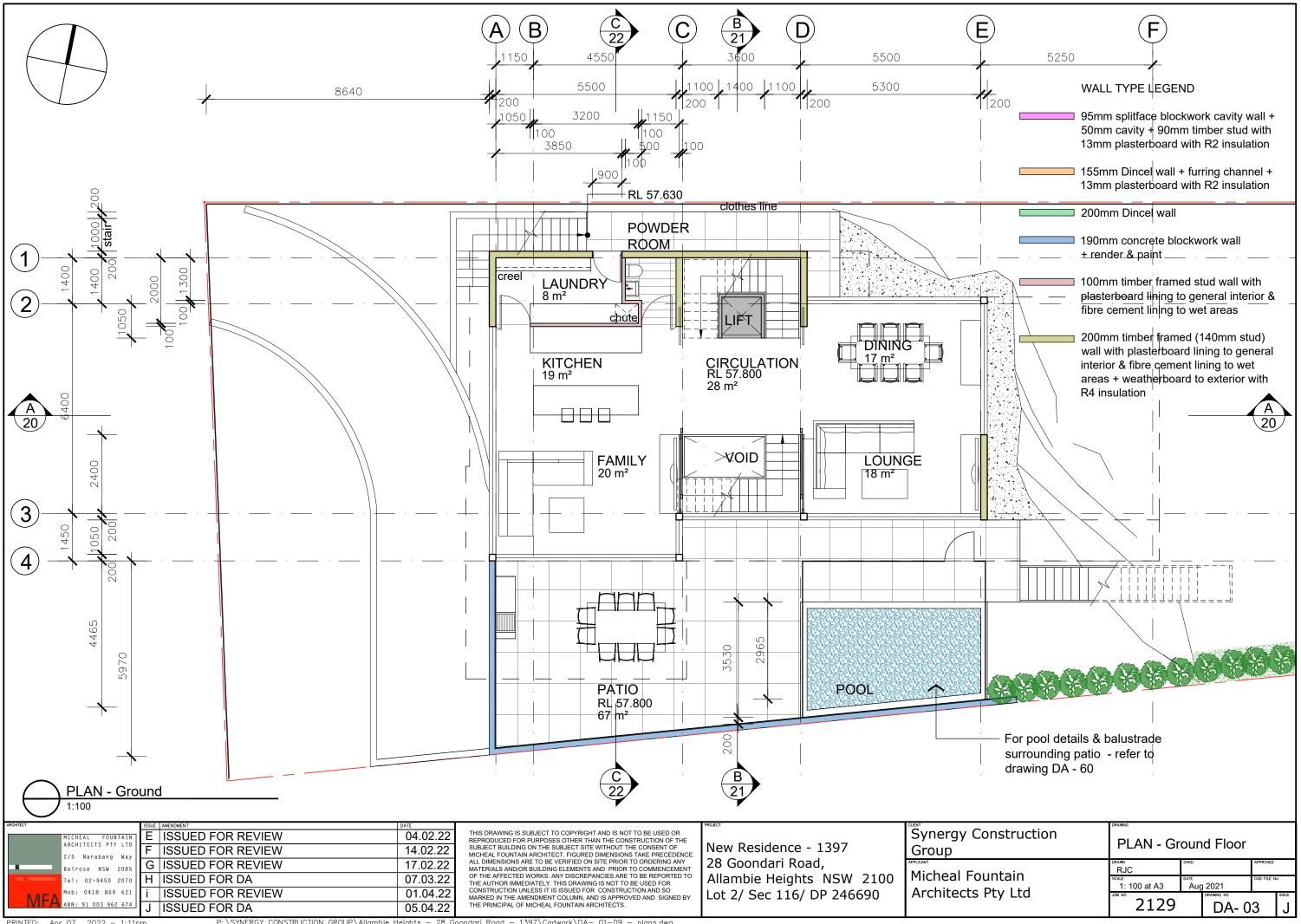
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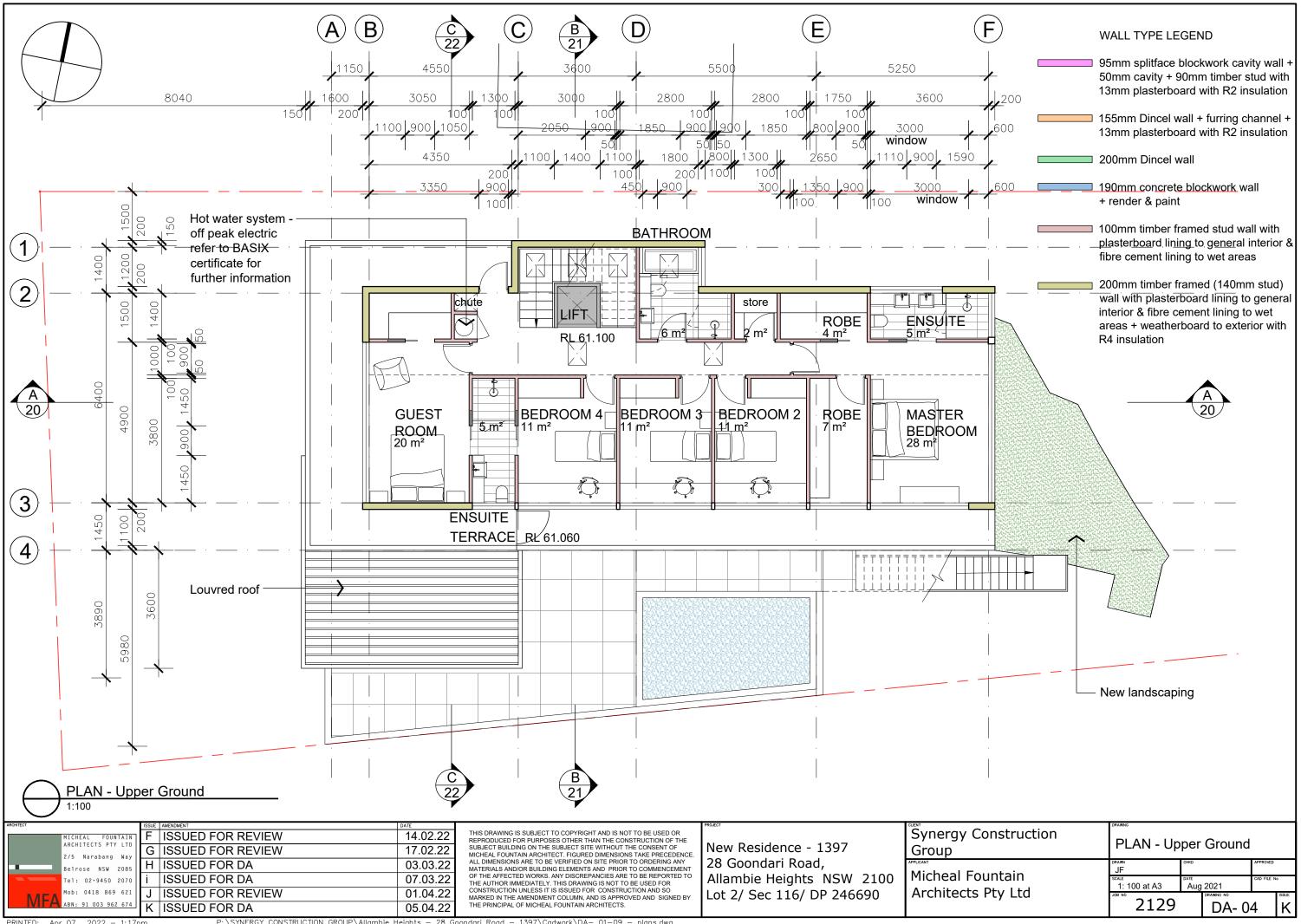
New Residence - 1397 28 Goondari Road, Allambie Heights NSW 2100 Lot 2/ Sec 116/ DP 246690

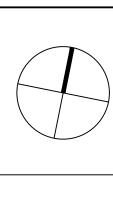
Synergy Construction Group	COVER		Ī		
Micheal Fountain	RJC SCALE NA	DATE Oct	2021	APPROVED	
Architects Pty Ltd	JOB NO 212	9	DA- 0	0	C











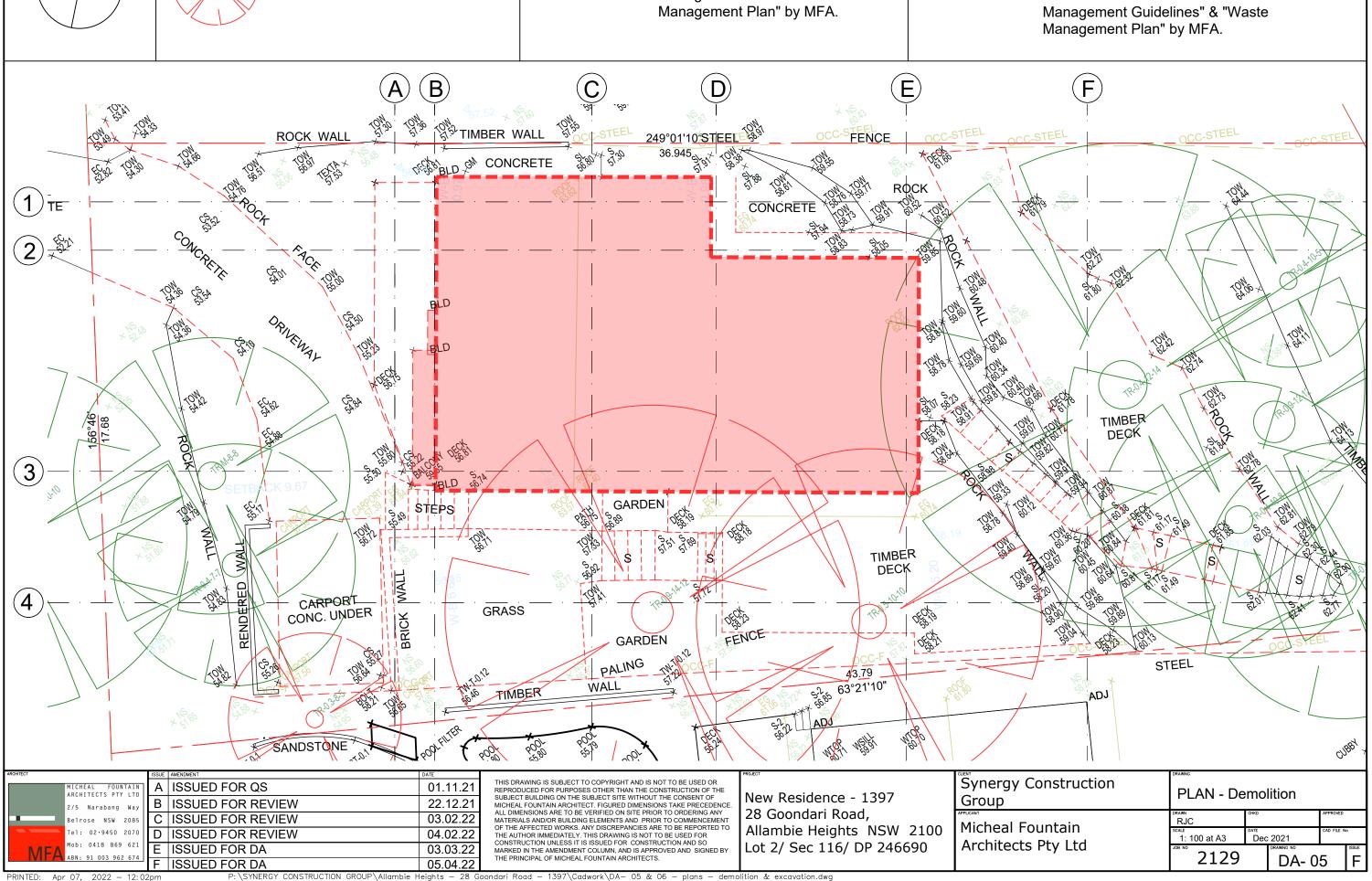


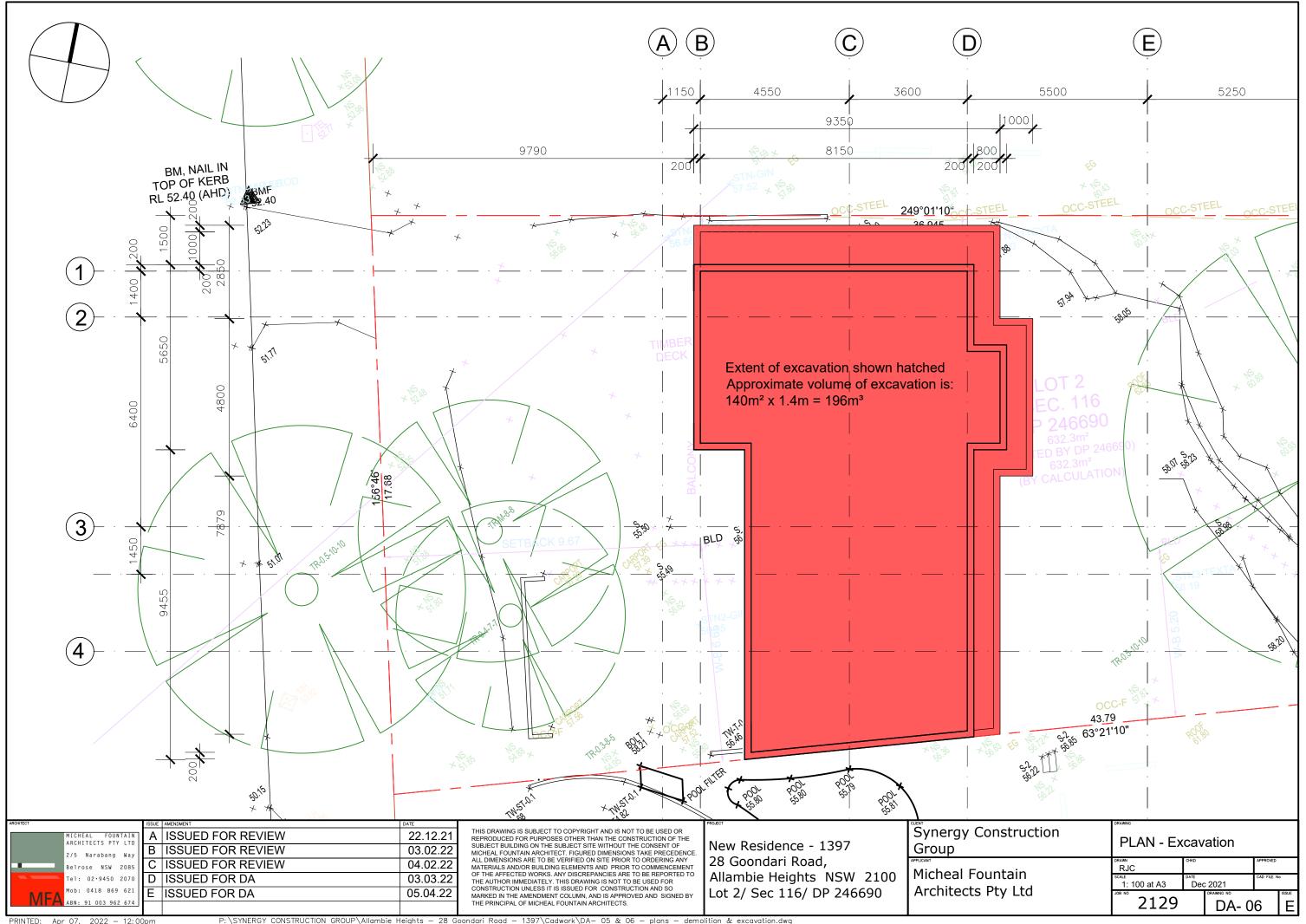
Existing trees to be removed (x2) - as per Arborists report

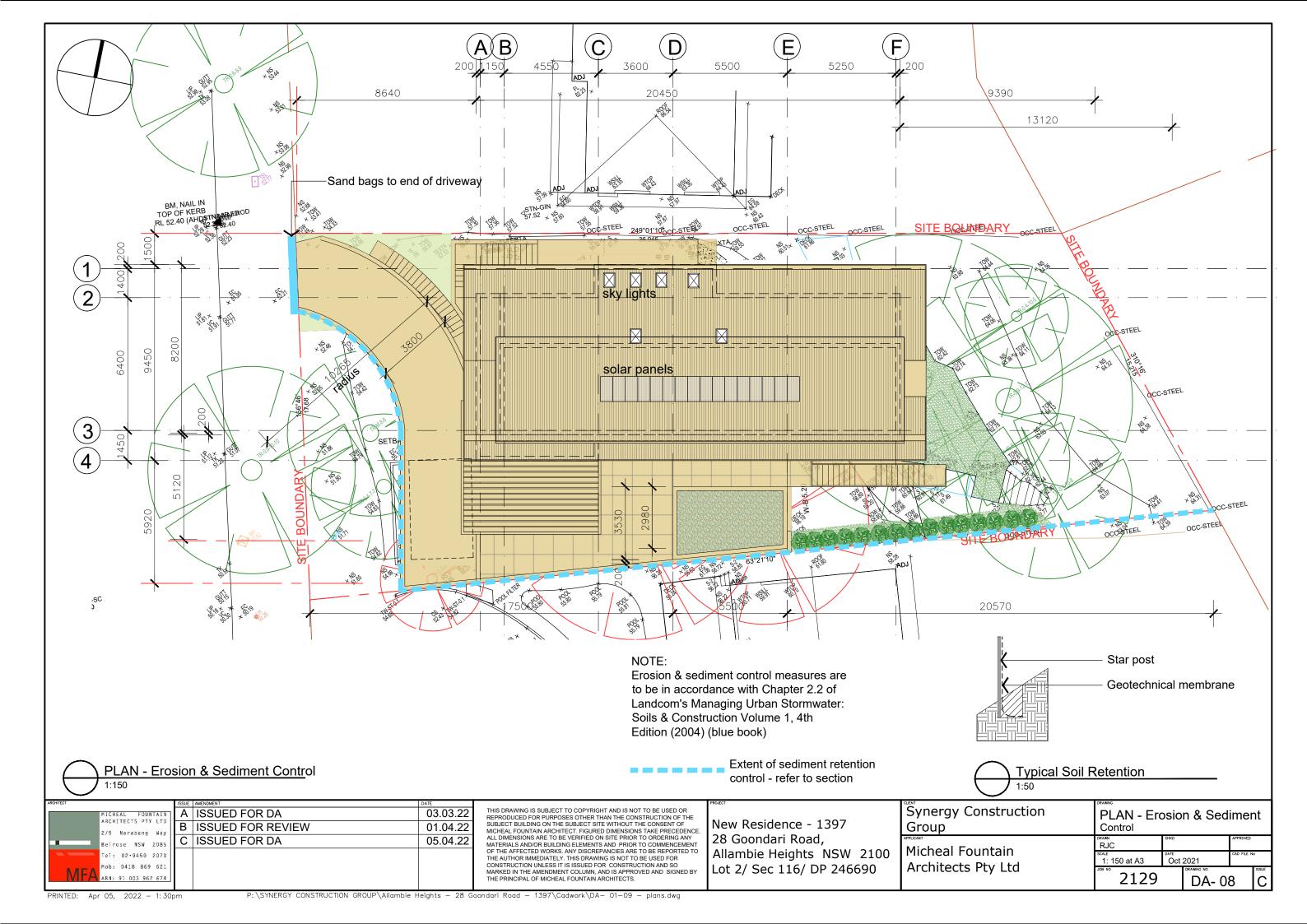


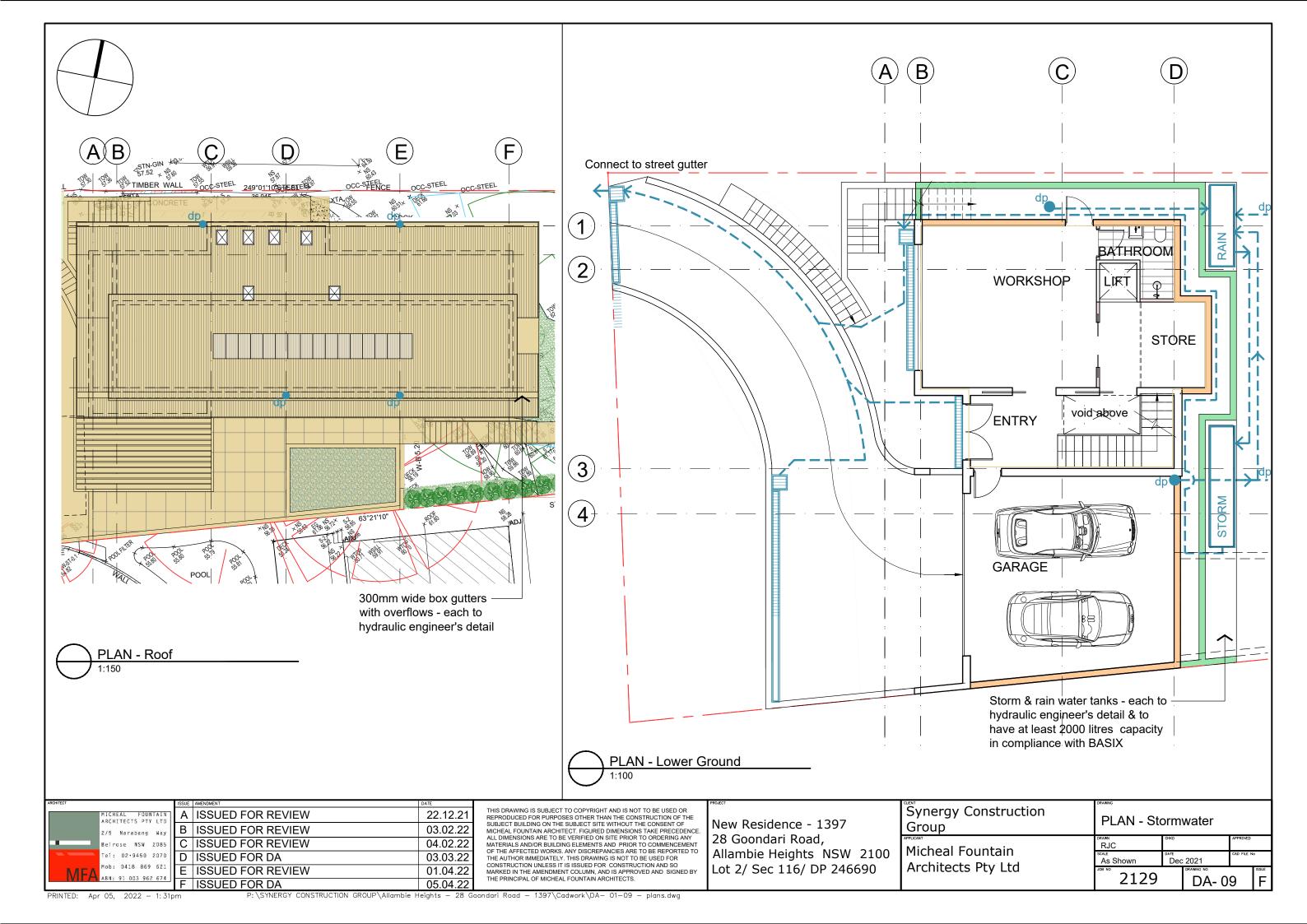
Existing building to be demolished items to be stored/removed as per Northern Beaches Council "Waste Management Guidelines" & "Waste

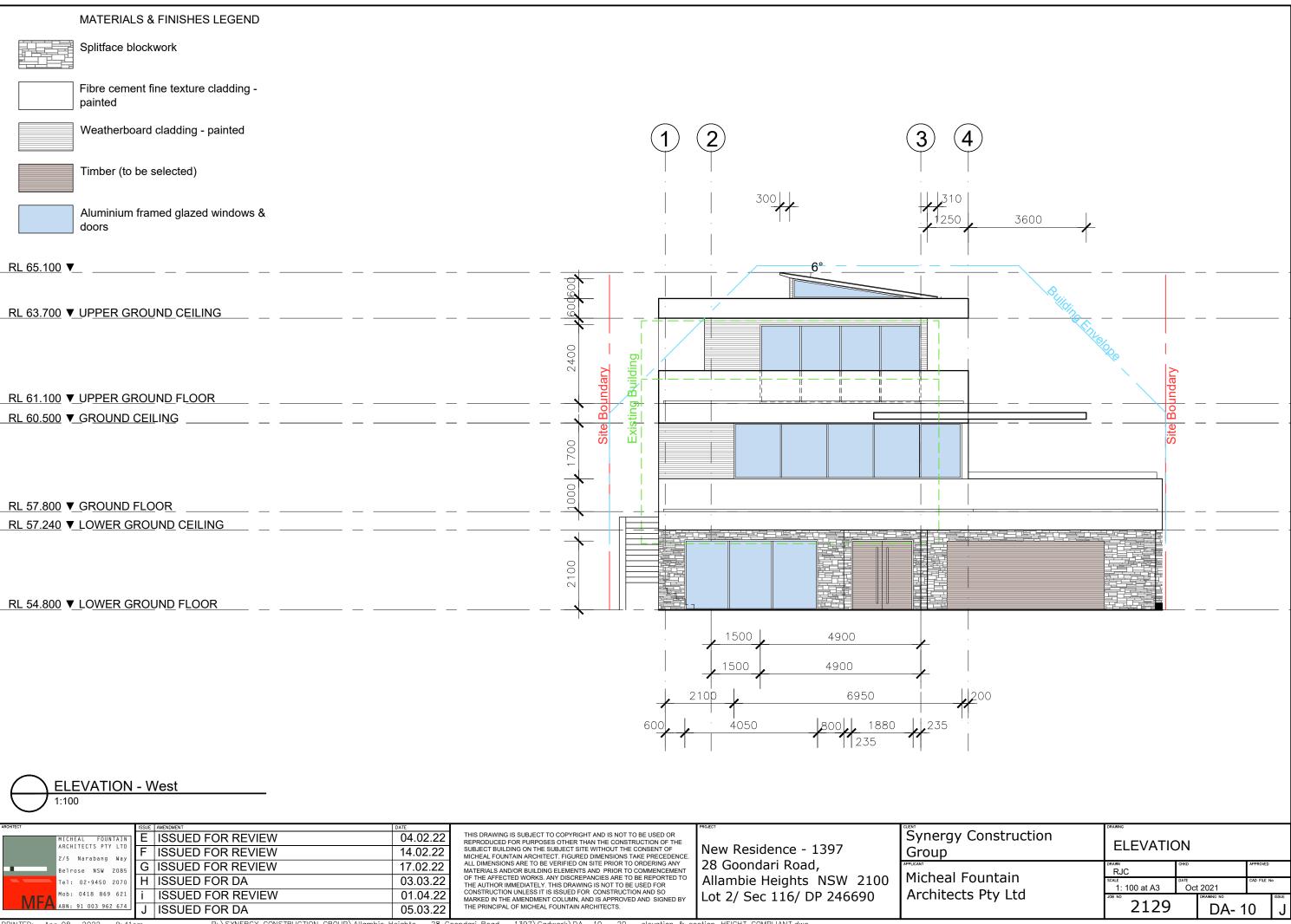
Existing minor structures to be demolished, including driveway, paths, steps & deck items to be stored/removed as per Northern Beaches Council "Waste Management Guidelines" & "Waste Management Plan" by MFA.

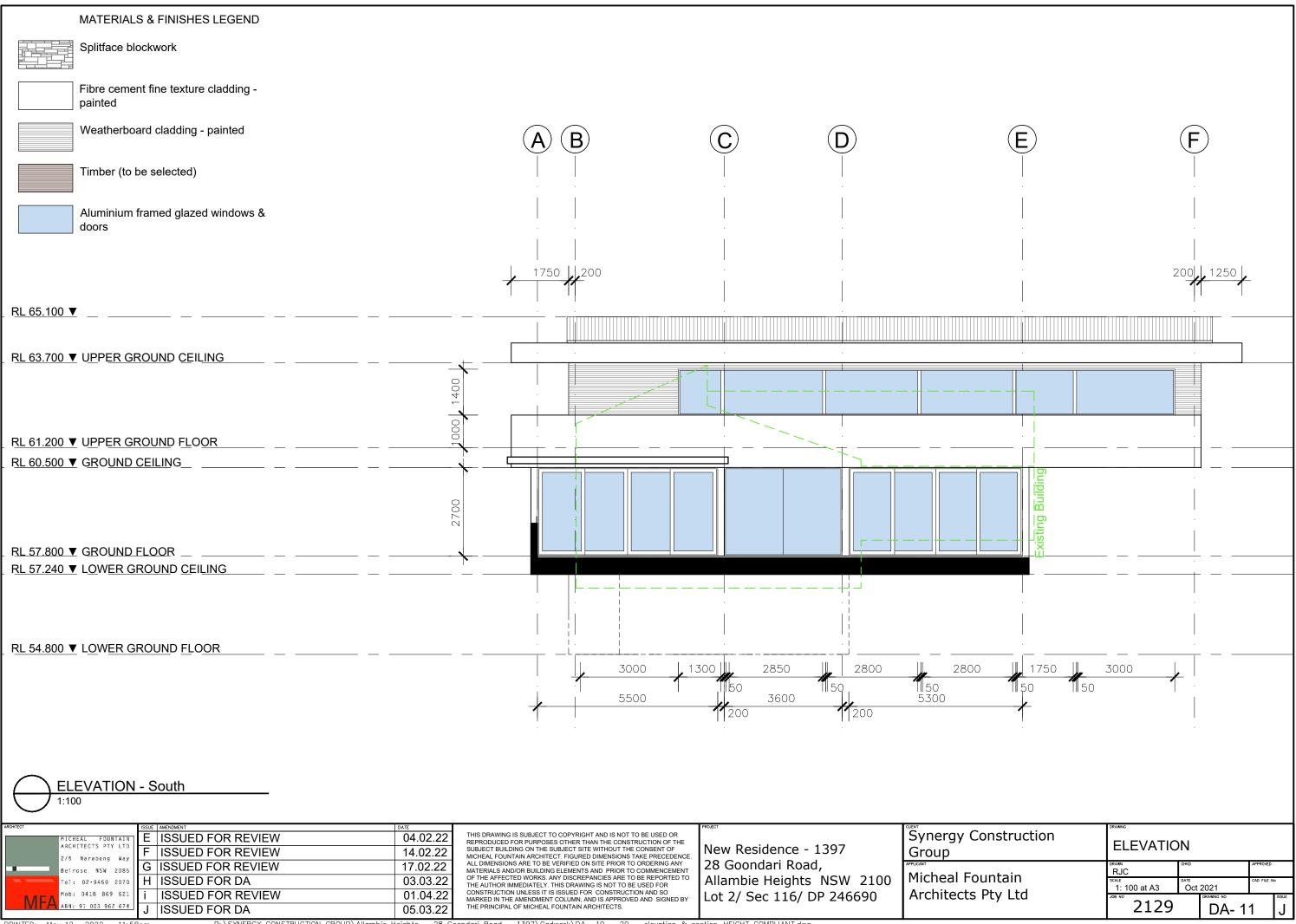


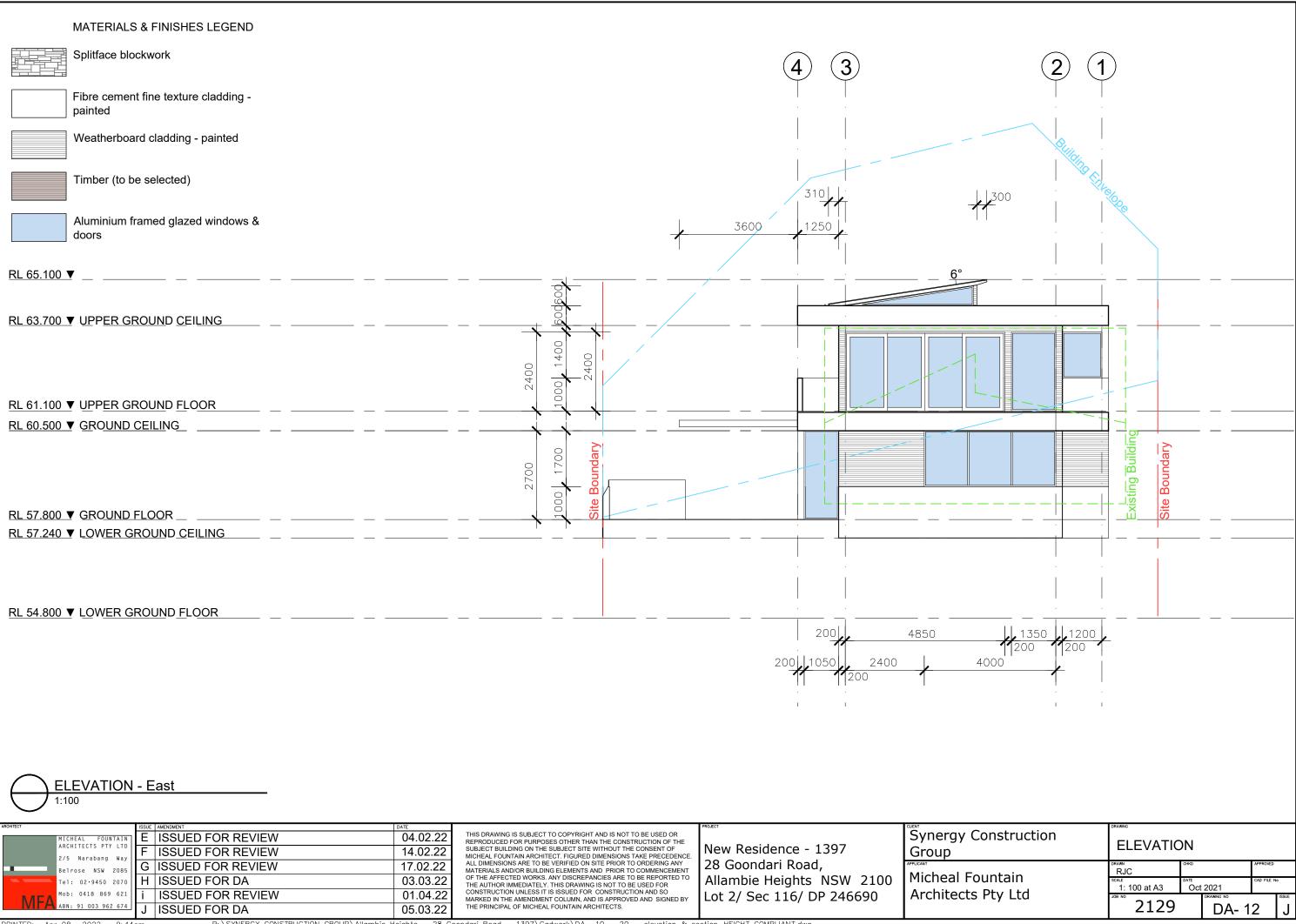


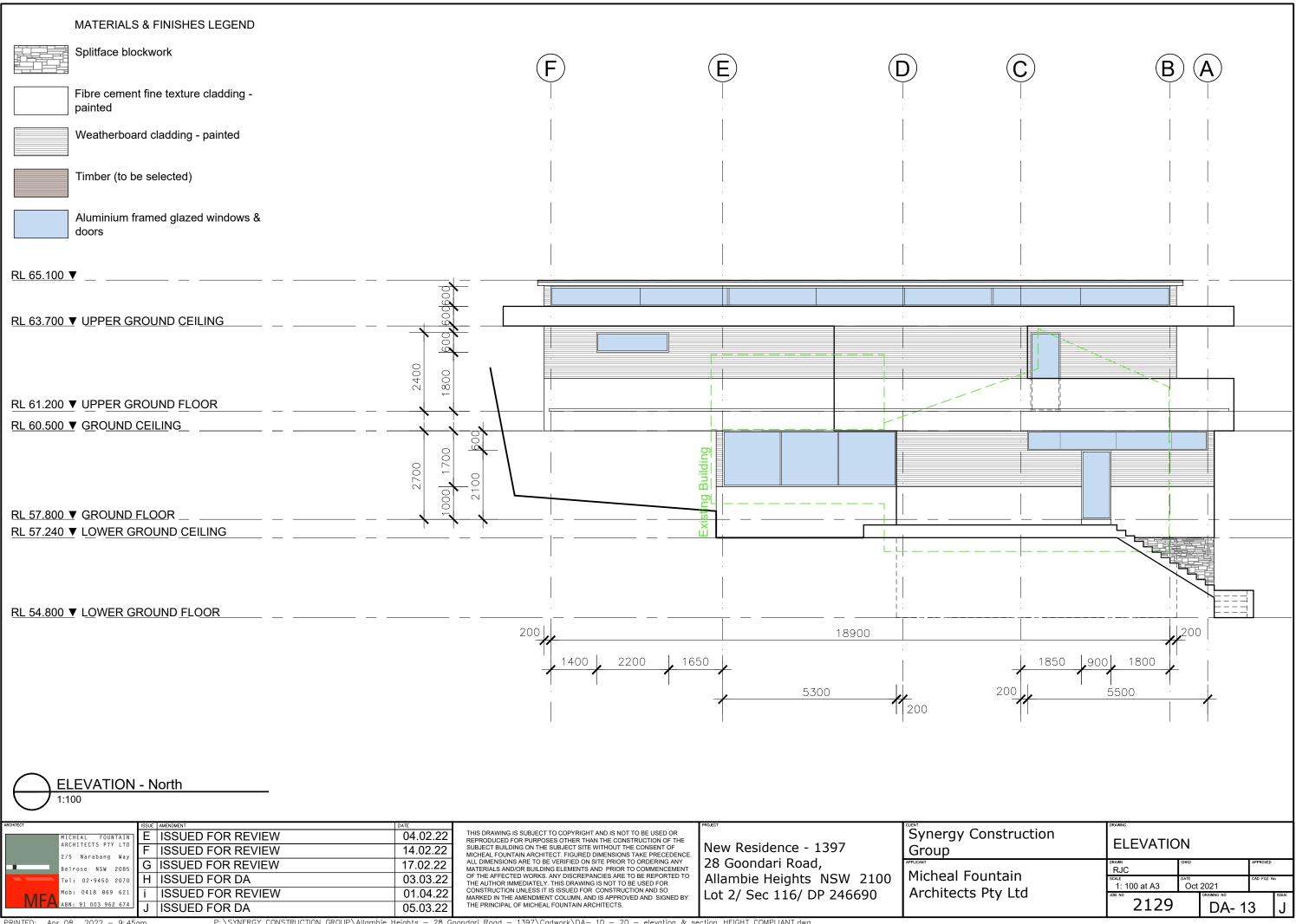


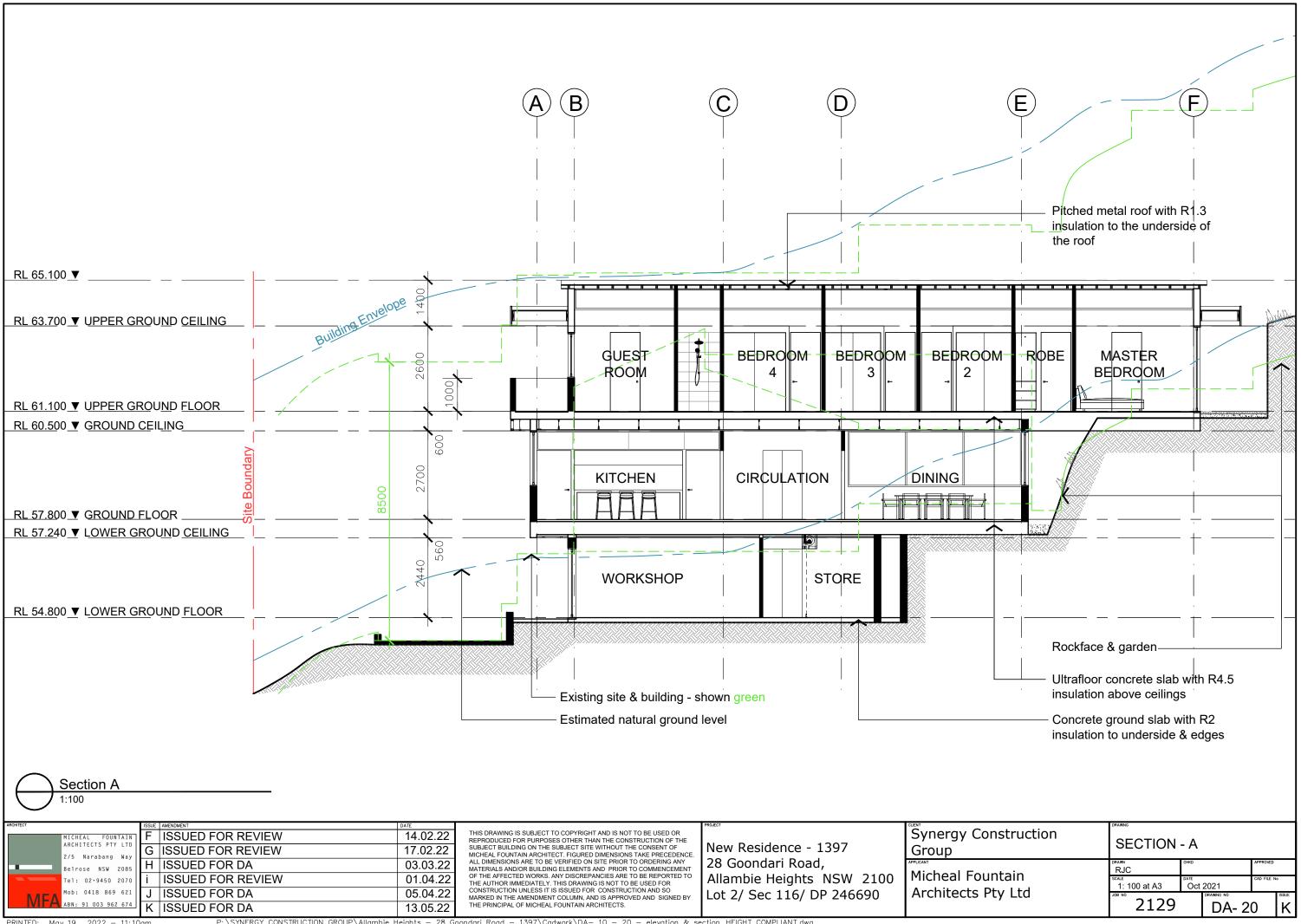


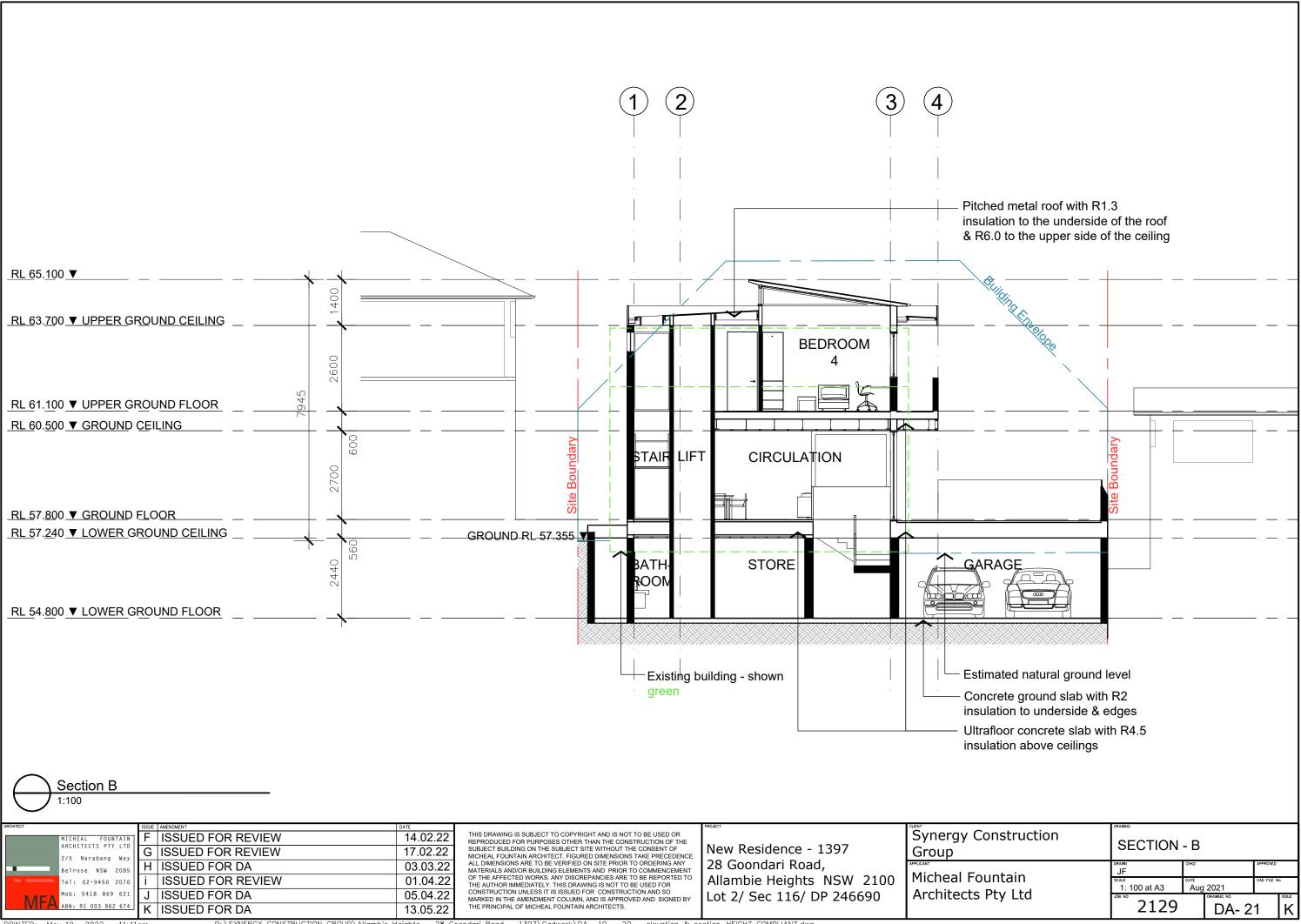


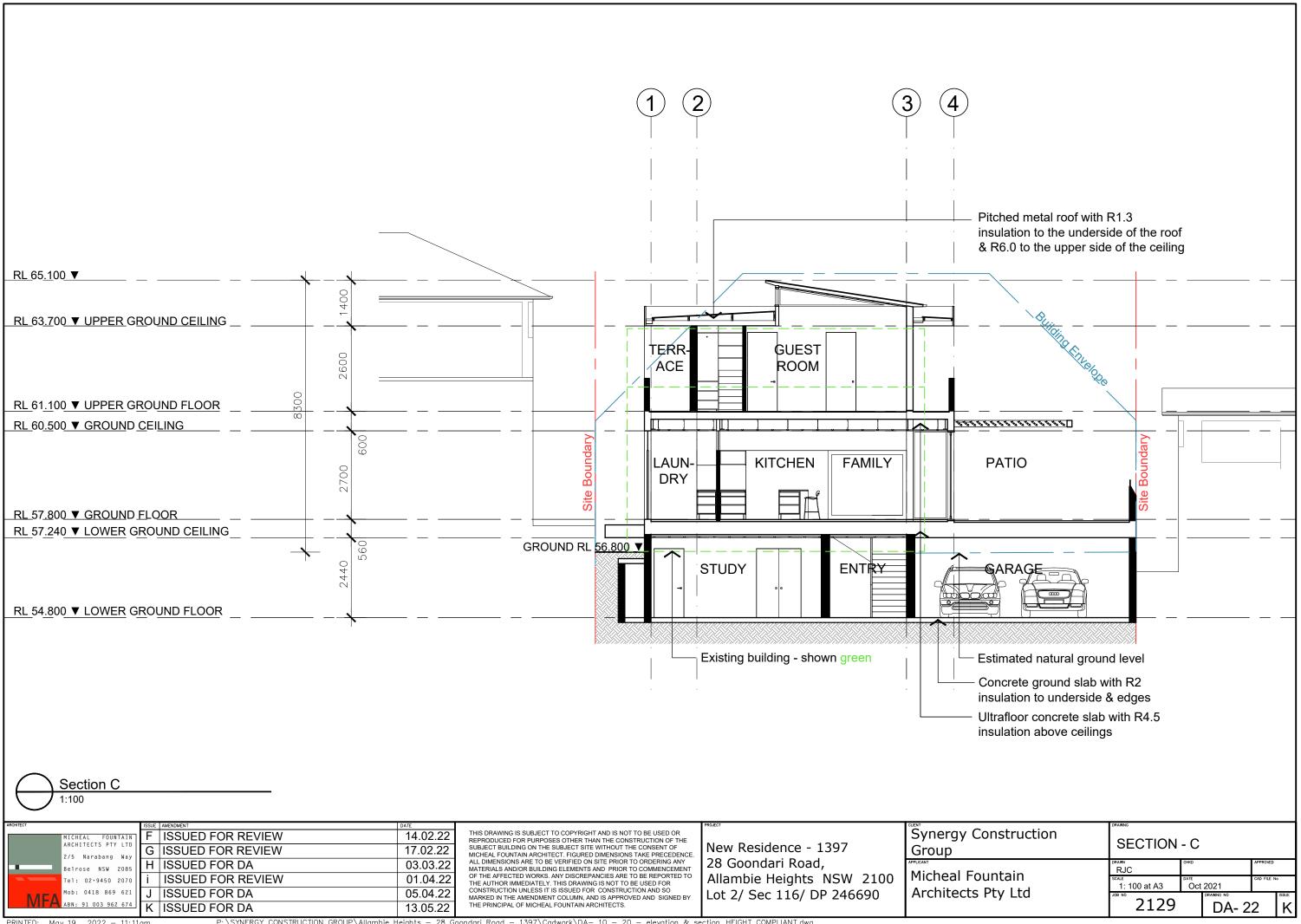








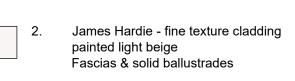


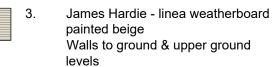


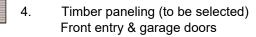
## MATERIALS & FINISHES



Splitface blockwork
 Walls to lower ground level
 (sandstone colour)







5. Aluminium framed glazed windows

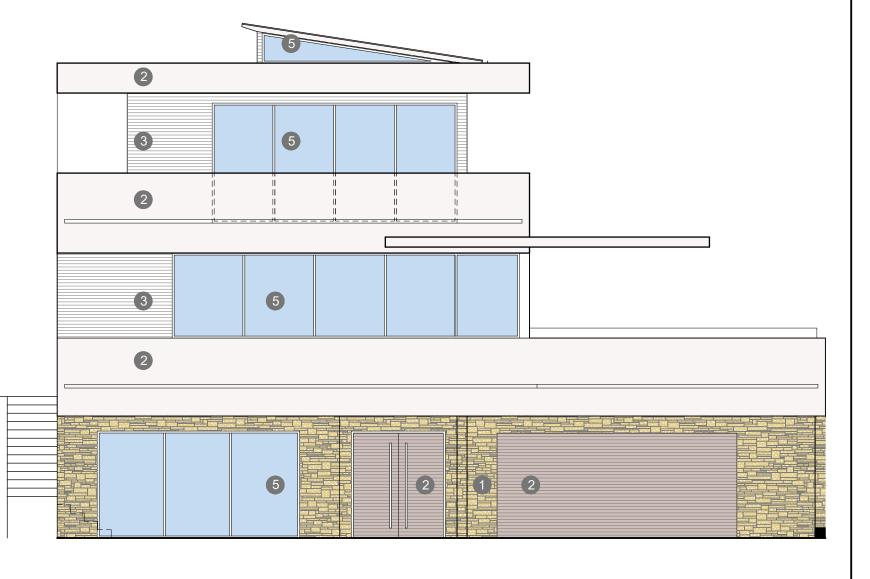












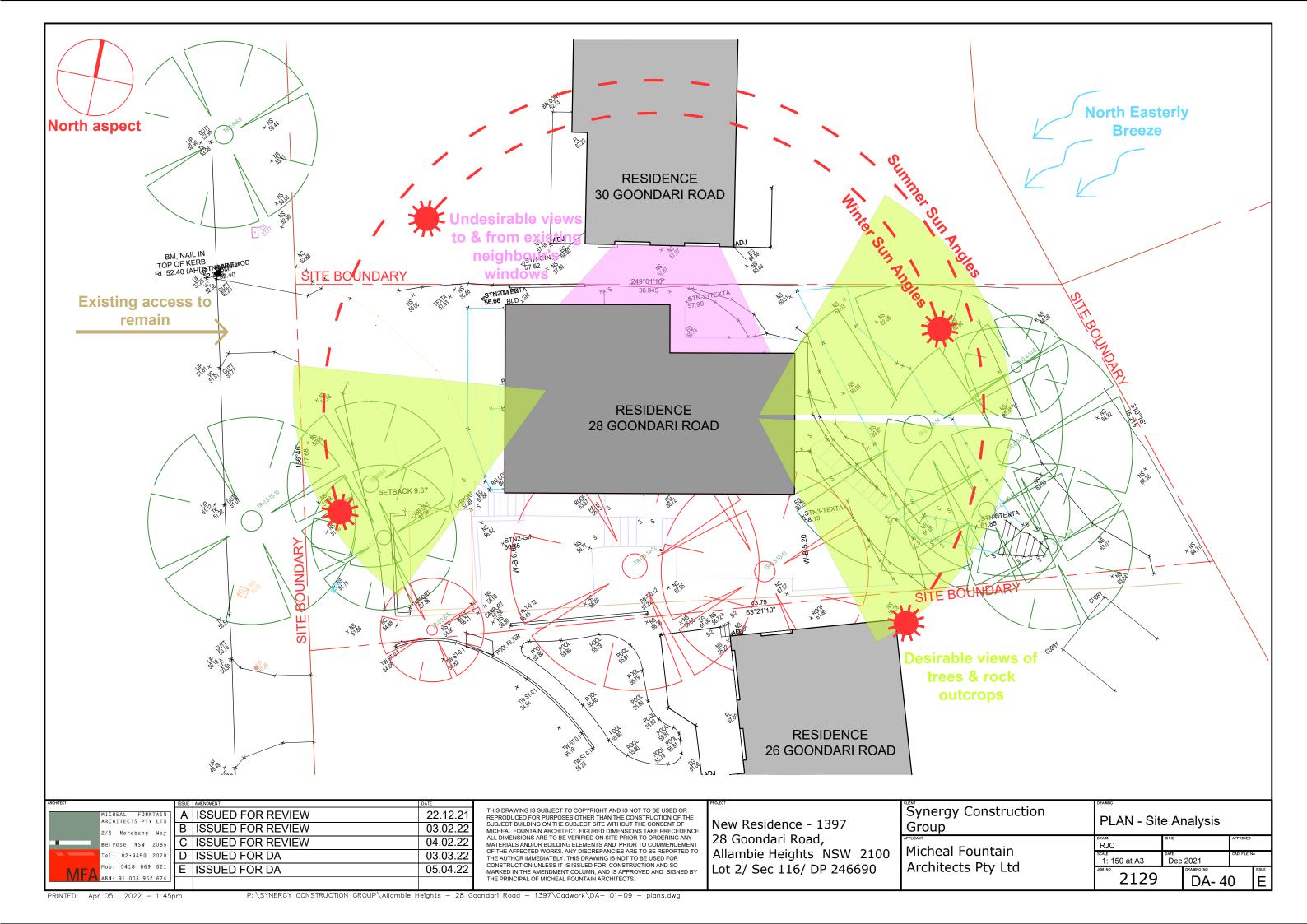


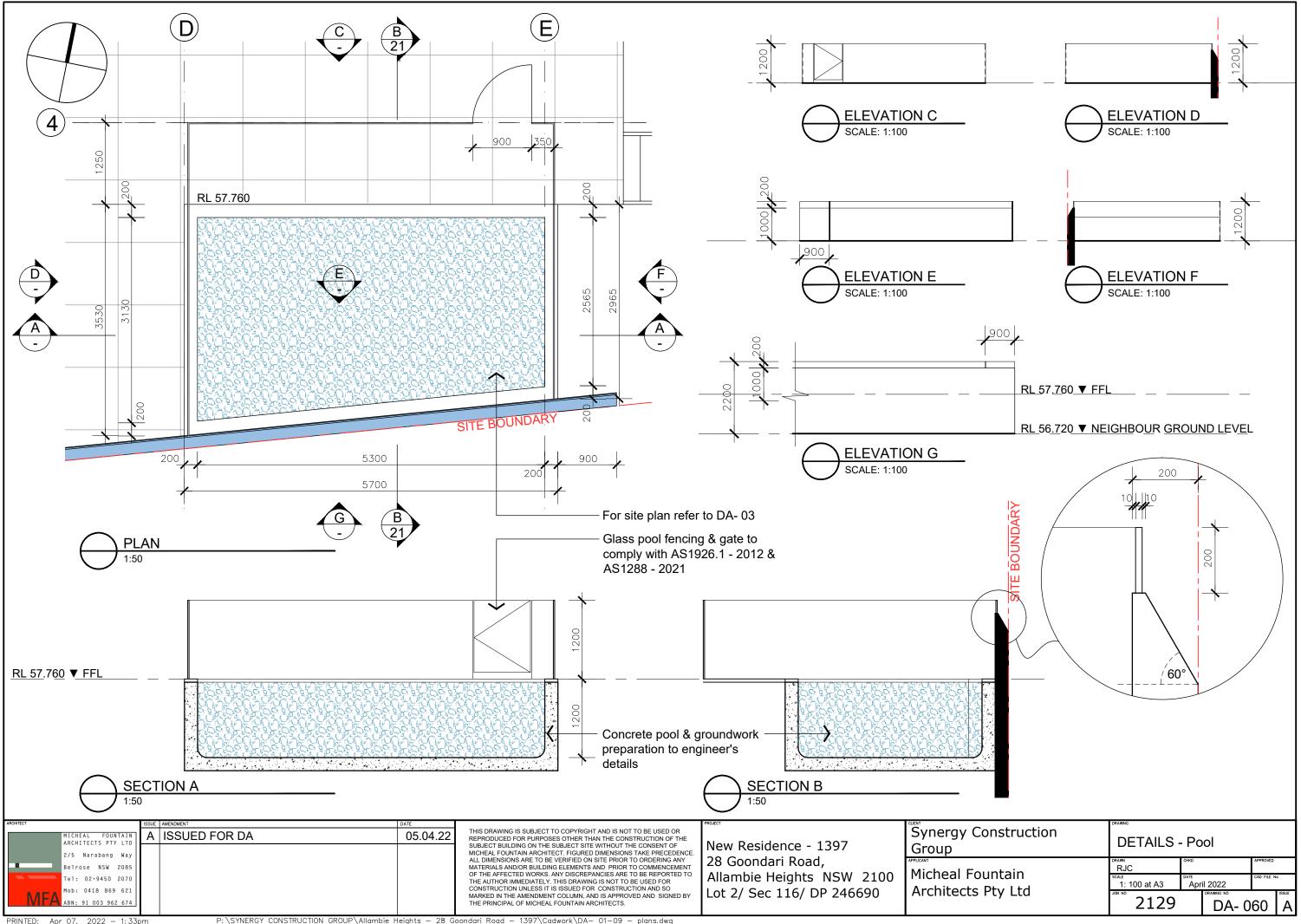
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2/5 Narabang Way	В	ISSUED FOR REVIEW	04.02.22	
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Tel: 02·9450 2070	D	ISSUED FOR REVIEW	01.04.22	
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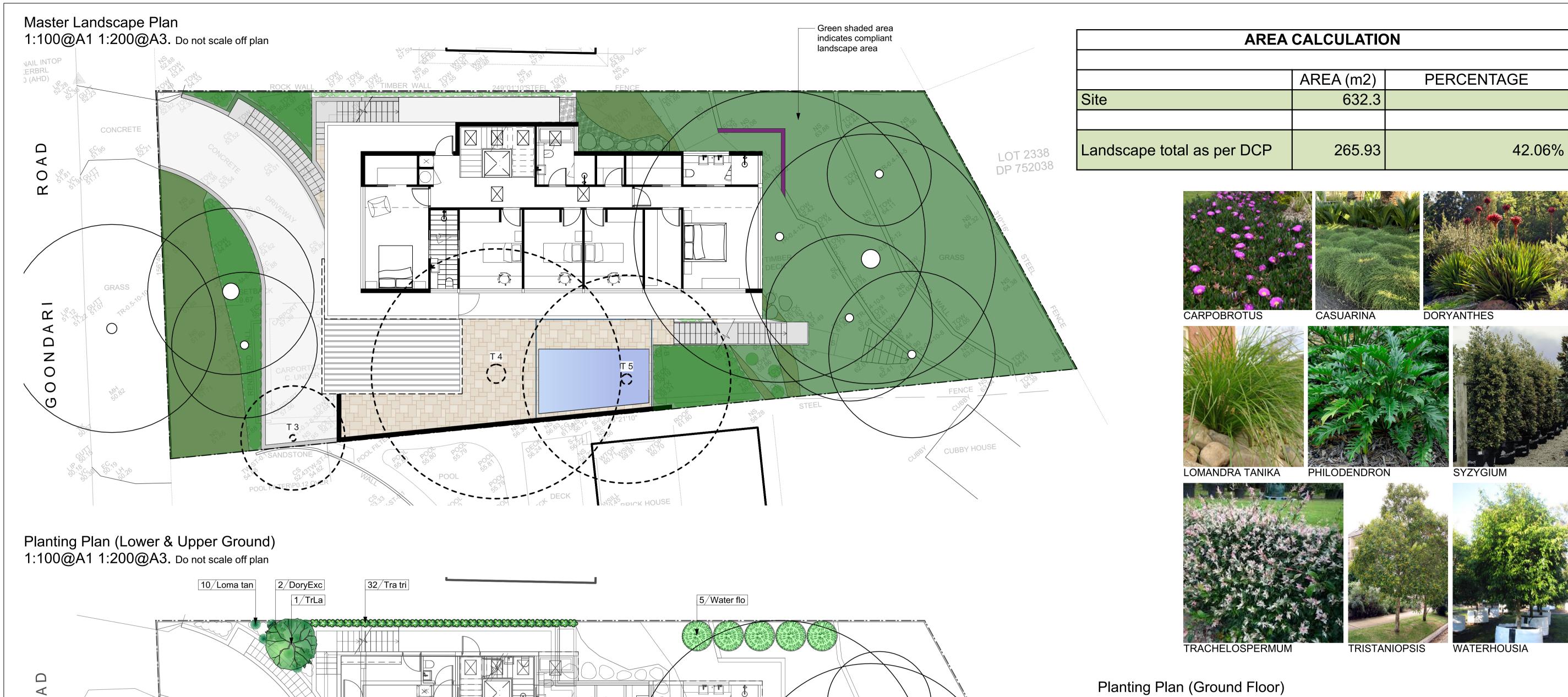
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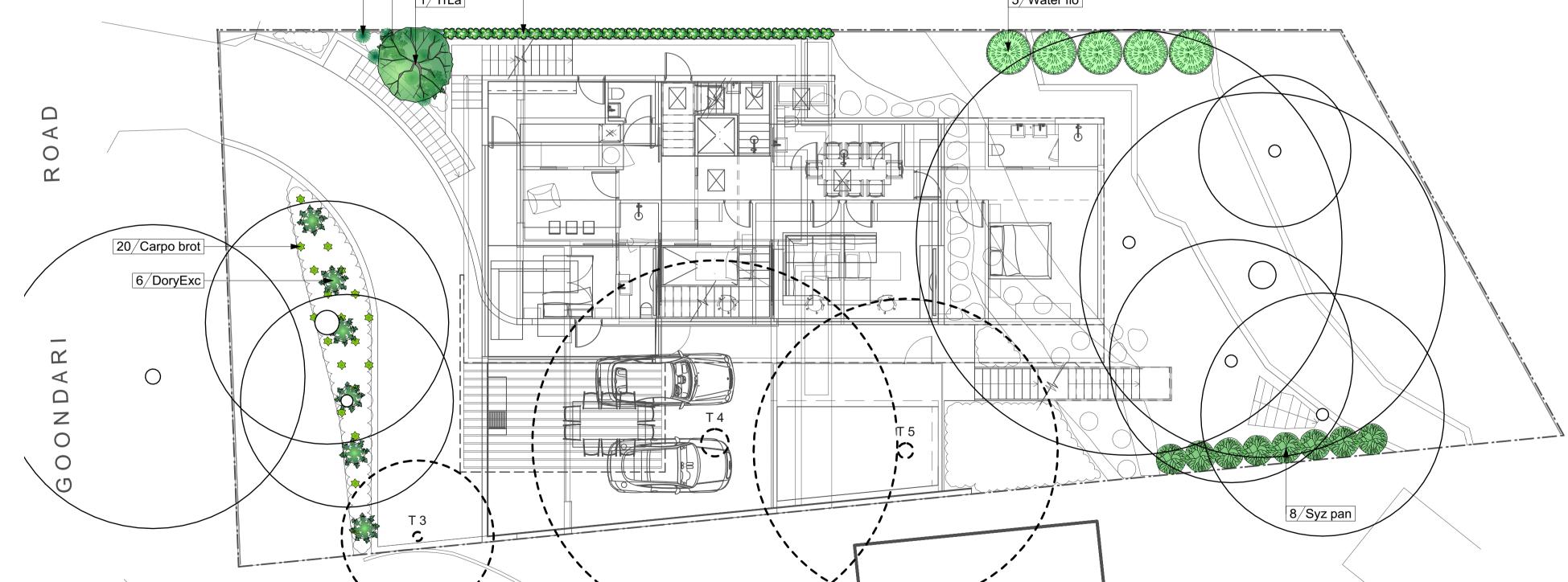
New Residence - 1397 28 Goondari Road, Allambie Heights NSW 2100 Lot 2/ Sec 116/ DP 246690

Synergy Construction Group	SCHEDUL Colours & Ma				
Micheal Fountain	RJC SCALE Not to Scale	DATE Jan	2022	APPROVED  CAD FILE N	0
Architects Pty Ltd	2129		DA- 3	0	ISSUE E









ID	Quantity	Latin Name	Common Name	Scheduled Size	Mature Height	Mature Spread
Carpo brot	20	Carpobrotus glaucescens	Coastal Moonflower, Pigface, Ice	Viro-cell	0.0 - 0.3m	1.2 - 2.0m
Cas gla	20	Casuarina glauca 'cousin it'	Casuarina glauca 'cousin it'	200mm	0.3m	0.3m
DoryExc	8	Doryanthes excelsa	Gymea Lily, Giant Lily	25lt	1.5 - 3m	1.2 - 2.0m
Loma tan	10	Lomandra longifolia 'Tanika'	Spiny-headed mat rush	150mm	0.45 - 0.6m	0.6 - 0.9m
Phi xan	16	Philodendron 'Xanadu'	Xanadu	200mm	0.8m	1 - 1.2m
Syz pan	13	Syzygium paniculata	Lilly Pilly Backyard Bliss	200mm	2 - 3m	1.5 - 2m
Tra tri	32	Trachelospermum 'Tricolour'	Star Jasmine	100mm / Tube	3 - 5m	3.5 - 6m
TrLa	1	Tristaniopsis laurina	Kanooka, Water Gum	25lt	2.0 - 2.5m	10 - 15m
Water flo	5	Waterhousia floribunda	Weeping Lilly Pilly	45lt	5 - 10m	3.5 - 6m



1:100@A1 1:200@A3. Do not scale off plan

	19/05/22	Issue for DA	>Do not scale off plan. >Contractors to check all before quoting or comme >If abnormalities arrise, carchitect. >This design is copyright reproduced in anyway with Jamie King Landscape All	ncing work. ontact the Landscape and is not to be thout writen consent of
	DATE	REVISION		
3	Goondari	Road, Allambie Heights		PROJECT # 22107
			l	

Legend

MULCH AREA

TURF AREA

TIMBER DECKING

CONCRETE PAVING

**UNIT PAVING** 

COBBLESTONE

STONE RETAINING WALL

BOULDER RETAINING WALL

TOP OF WALL LEVEL

SURFACE FALL DIRECTION

EXISTING TREE TO RETAIN

EXISTING TREE TO REMOVE

MATERIAL NAME

SURFACE DRAINS

+88.88 | SURVEY (50% GREY LINES)

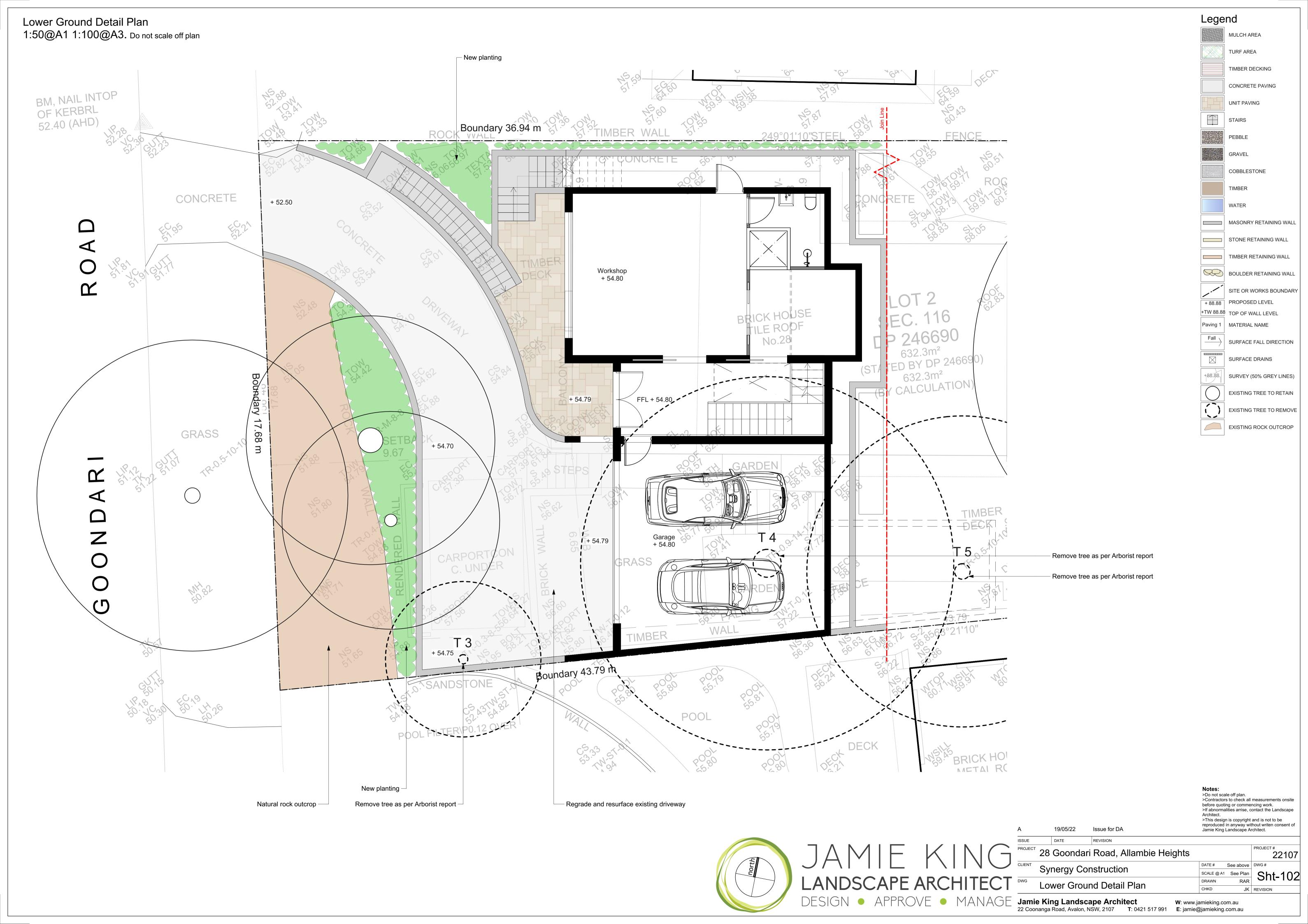
EXISTING ROCK OUTCROP

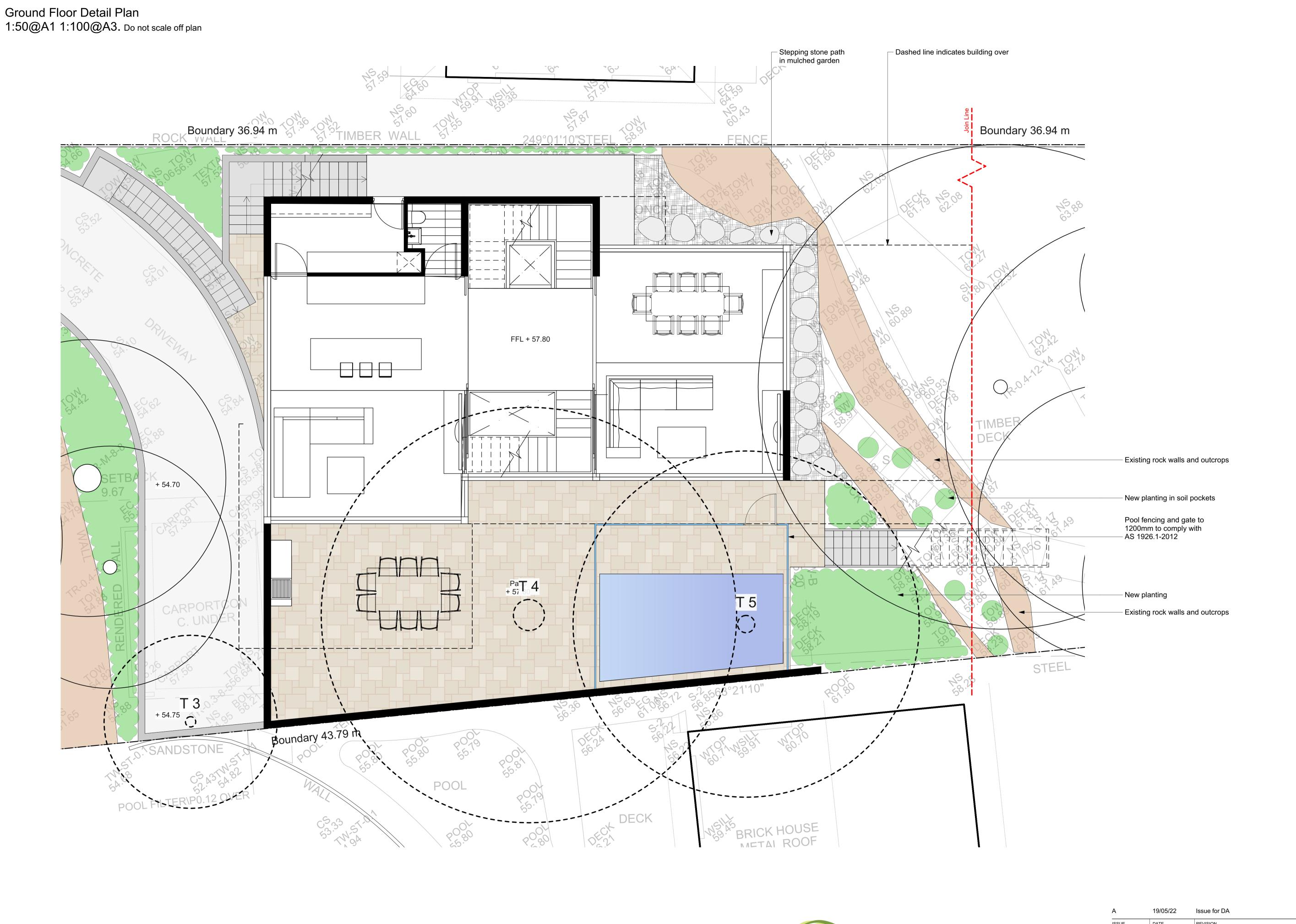
MASONRY RETAINING WALL

TIMBER RETAINING WALL

SCALE @ A1 See Plan Sht-101 JK REVISION

20/Cas/gla 5/Syz pan







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ISSUE		DATE	REVISION			
PROJECT	28	Goonda	ri Road, Allambie Heights			PROJECT # <b>2210</b>
CLIENT	Synergy Construction			DATE#	See above	DWG#
	Зу	nergy Co	HSUUCION	SCALE @ A1	See Plan	Sht-10
DWG	Cr	ound Flor	or Detail Plan	DRAWN	RAR	Sill-10
	GI	ouna Fio	Di Detali Piali	CHKD	JK	REVISION
Jamie	e Kiı	ng Landsc	ape Architect w: ww	w.jamieking.co	m.au	

Notes:

>Do not scale off plan.

>Contractors to check all measurements onsite before quoting or commencing work.
>If abnormalities arrise, contact the Landscape

Legend

MULCH AREA

TURF AREA

TIMBER DECKING

CONCRETE PAVING

**UNIT PAVING** 

PEBBLE

GRAVEL

**TIMBER** 

WATER

COBBLESTONE

MASONRY RETAINING WALL

TIMBER RETAINING WALL

SITE OR WORKS BOUNDARY

SURFACE FALL DIRECTION

EXISTING TREE TO RETAIN

EXISTING TREE TO REMOVE

STONE RETAINING WALL

BOULDER RETAINING WALL

PROPOSED LEVEL

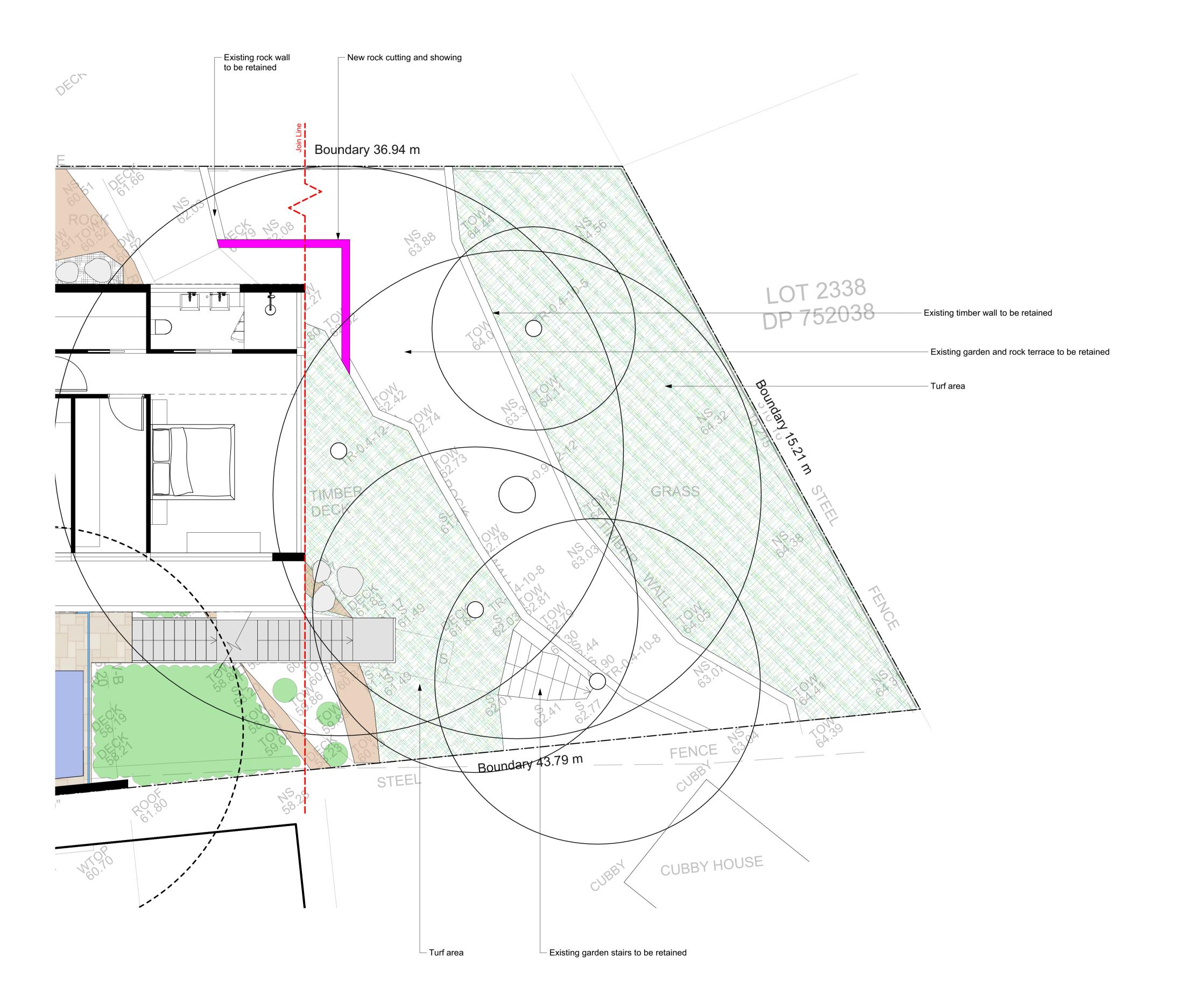
MATERIAL NAME

SURFACE DRAINS

+88.88 | SURVEY (50% GREY LINES)

EXISTING ROCK OUTCROP

+TW 88.88 TOP OF WALL LEVEL





		19/05/22	Issue for DA	<ul> <li>&gt;If abnormalities arrise, contact the Landscap Architect.</li> <li>&gt;This design is copyright and is not to be reproduced in anyway without writen consent Jamie King Landscape Architect.</li> </ul>			
		DATE	REVISION				
28 Goondari Road, Allambie Heights						PROJECT # <b>22107</b>	
Synoray Construction				DATE#	See above	DWG#	
Synergy Construction sc					See Plan	Sht-104	
Upper Cround Detail Plan				DRAWN	RAR	O111-104	
Upper Ground Detail Plan			CHKD	JK	REVISION		

>Do not scale off plan.

>Contractors to check all measurements onsite

Legend

MULCH AREA

TURF AREA

**UNIT PAVING** 

PEBBLE

GRAVEL

**TIMBER** 

WATER

COBBLESTONE

MASONRY RETAINING WALL

STONE RETAINING WALL

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SURFACE FALL DIRECTION

+88.88 | SURVEY (50% GREY LINES)

EXISTING ROCK OUTCROP

EXISTING TREE TO RETAIN

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SURFACE DRAINS

Paving 1 MATERIAL NAME

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SITE OR WORKS BOUNDARY

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