

63 RAMSAY ROAD PICNIC POINT, NSW 2213

SINGLE DWELLING DEVELOPMENT APPLICATION

	ARCHITECTURAL DRAWING LIST - DA		
Sheet Number	Sheet Name	Current Revision	Current Revision Date
DA00.00	COVER PAGE	A	27.09.2023
DA02.01	SITE PLAN / DEMOLITION	А	27.09.2023
DA03.01	BASEMENT PLAN	A	27.09.2023
DA03.02	GROUND FLOOR PLAN	A	27.09.2023
DA03.03	FIRST FLOOR PLAN	A	27.09.2023
DA03.04	ROOF PLAN	A	27.09.2023
DA03.05	CALCULATIONS	А	27.09.2023
DA04.01	EXTERNAL ELEVATIONS	A	27.09.2023
DA05.01	SECTIONS & EXTERNAL FINISHES	А	27.09.2023
DA06.02	SHADOW DIAGRAMS - PROPOSED SHADOWS	A	27.09.2023
DA07.01	NOTIFICATION PLANS	A	27.09.2023

A 27.09.2023 FOR DA APPLICATION
ISSUE DATE DESCR DESCRIPTION ASSOCIATED CONSULTANTS

PLANNER RYAN PLANNING & DEVELOPMENT DICKENS GREENTICKO STORMWATER/ESM PRIME ENGINEERING CONSULTANTS

LANDSCAPE STUDIO BOTANICA ARBORIST **NSW TREES**

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ARCHITECT

M. Hammoud



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PROJECT

SINGLE DWELLING

PROJECT ADDRESS

63 RAMSAY ROAD, PICNIC POINT, NSW 2213

SHEET NAME

COVER PAGE



ISSUED FOR D	EVELOPME	NT APPLICA	TION
Project number	Sheet No.	Issue	Phase
23715	DA00.00	Α	DA
Sheet Size	Scale	L.G.A.	
Δ1		CAN	TERBURY
<u> </u>		BAN	KSTOWN
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27.09.2023

LANDSCAPE LEGEND

EXISTING TREE / TREE TO BE RETAINED TREE TO BE REMOVED

LANDSCAPING / BUFFER TURF/ ARTIFICIAL TURF EXTERNAL FLOOR FINISH

LINE OF STRUCTURAL ROOT ZONE (SRZ) — - - — LINE OF TREE EXCLUSION ZONE (TEZ) _ - - _ LINE OF TREE PROTECTION ZONE (TPZ) NOTE: REFER TO ARBORIST REPORT FOR FURTHER DETAILS

SITE CALCULATIONS

TOTAL SITE AREA: 1103 M² PERMITTED BUILDING HEIGHT = 9 M PERMITTED TOTAL FSR = 0.5:1 PROPOSED TOTAL FSR = 0.47:1 PERMITTED TOTAL FLOOR SPACE = 551.50 M² PROPOSED TOTAL FLOOR SPACE = 513.30 M² **BASEMENT** = 88.75 M² = 222.85 M² GROUND FIRST FLOOR $= 201.70 M^{2}$

ABBREVIATIONS

- ENGINEER ESL - EXISTING SLAB LEVEL EXT - EXTERIOR INTERIOR SKY - SKYLIGHT - FINISH FLOOR LEVEL - FIXED GLAS - FINISH SURFACE LEVEL - GROUND LINE - STORMWATER EX.GL - EXISTING GROUND LINE REQ. - REQUIREMENTS XX.XX - PROPOSED LEVEL XX.XX

- EXISTING LEVEL

- SPOT LEVEL (PLAN)

- SPOT LEVEL (ELEVATION)

→ XX.XX

▼ XX.XX

GENERAL NOTES

 ALL EXISTING BUILDING ELEMENTS TO BE CHECKED ON SITE U.N.O

 DEMOLITION TO BE IN ACCORDANCE WITH AUSTRALIAN STANDARDS AND TO BE CARRIED OUT BY A LICENCED CONTRACTOR U. N.O

 REFER TO SW DRAWINGS FOR DRAINAGE DESIGN.

 REFER TO LANDSCAPE DRAWINGS FOR LANDSCAPE DESIGN.

BASIX COMMITMENTS

Alternative water Rainwater tank

The applicant must install a rainwater tank of at least 7000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.

The swimming pool must not have a volume greater than 70 The swimming pool must be outdoors.

Alternative energy

The applicant must install a photovoltaic system with the capacity to generate at least 2 peak kilowatts of electricity as part of the development. The applicant must connect this system to the development's electrical system.

Simulation Method

The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Assessor Certificate requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor to certify that this is the case. The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were used to calculate those specifications.

The applicant must show on the plans accompanying the development application for the proposed development, the locations of ceiling fans set out in the Assessor Certificate. The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), the

locations of ceiling fans set out in the Assessor Certificate.

The applicant must construct the floors and walls of the dwelling in accordance with the specifications listed in the table below.

Energy Commitments

Hot water The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 4 stars.

Natural lighting The applicant must install a window and/or skylight in the kitchen of the dwelling for natural The applicant must install a window and/or

skylight in 4 bathroom(s)/toilet(s) in the

development for natural lighting.



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SHEET NAME

|507/50 Holt St, Surry Hills NSW 2010

Architect Sherif Saad. Registration No. 7867

A 27.09.2023 FOR DA APPLICATION

DICKENS

GREENTICKO

NSW TREES

STUDIO BOTANICA

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DESCRIPTION

RYAN PLANNING & DEVELOPMENT

PRIME ENGINEERING CONSULTANTS

ISSUE DATE

STORMWATER/ESM

PLANNER

LANDSCAPE

ARBORIST

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ARCHITECT

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PROJECT

WMP

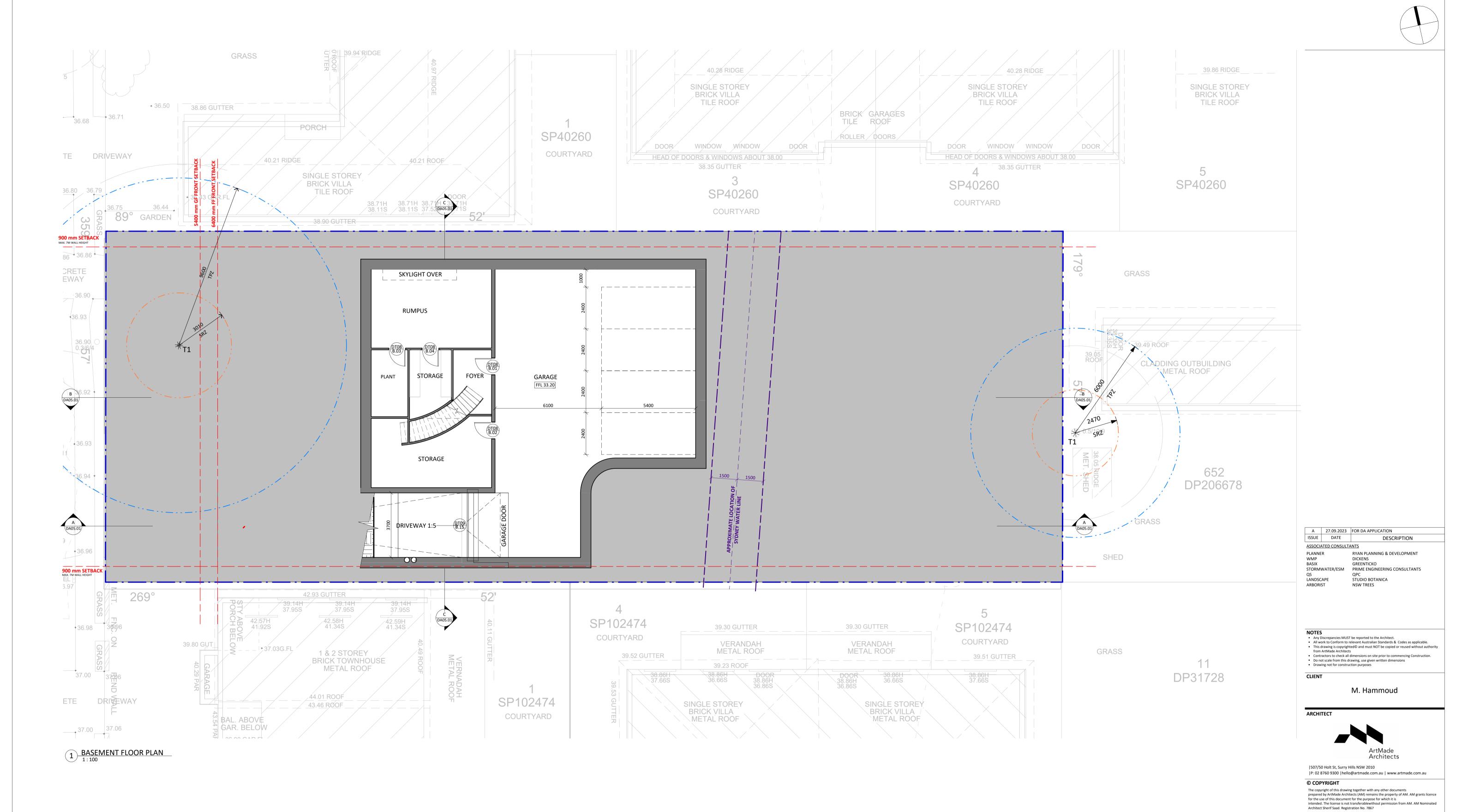
BASIX

ASSOCIATED CONSULTANTS

SITE PLAN / DEMOLITION

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Project number	Sheet No.	Issue	Phase
23715	DA02.01	Α	DA

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AP	MS	27.09.2023



SINGLE DWELLING

PROJECT ADDRESS

PROJECT

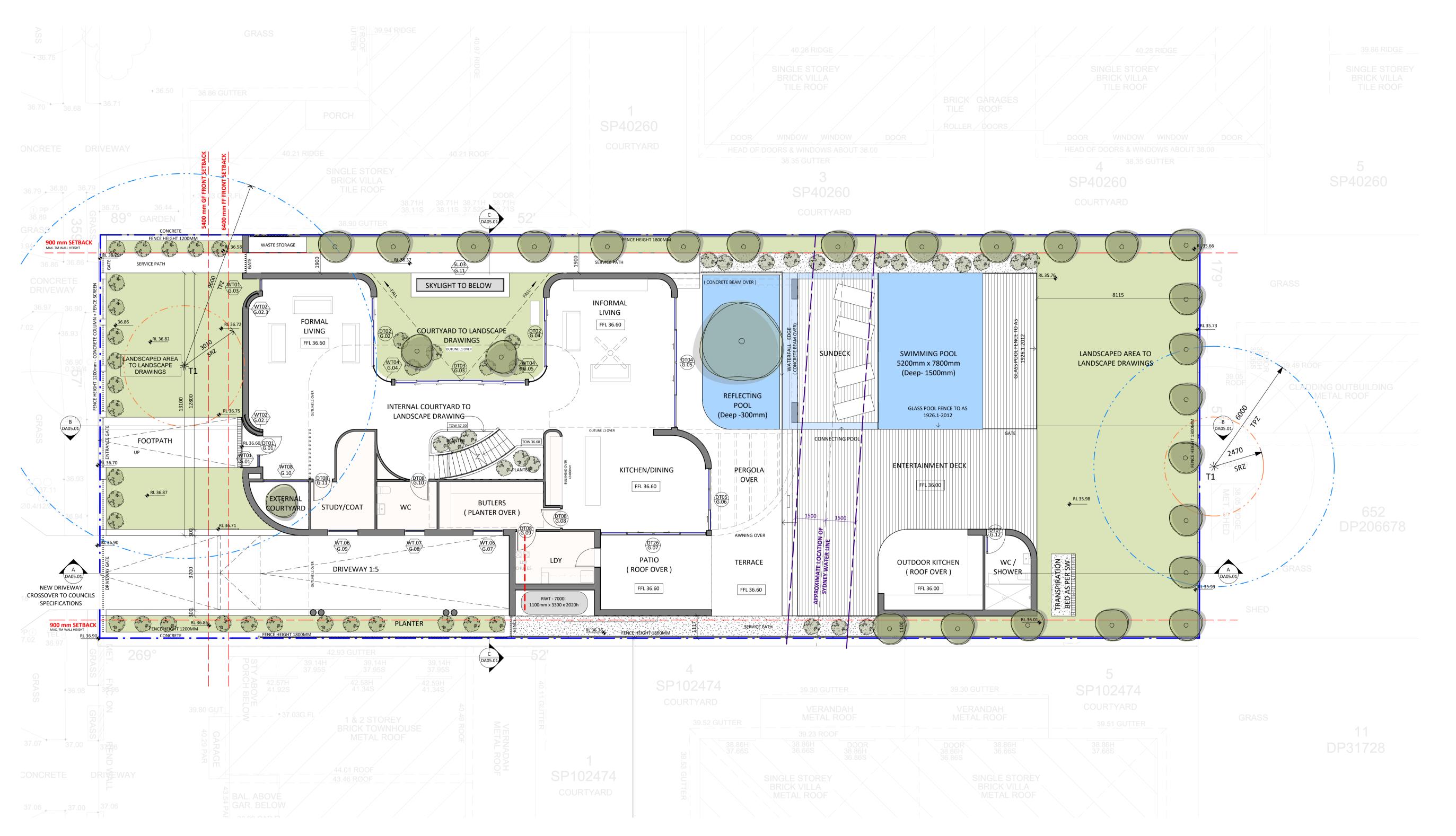
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SHEET NAME

BASEMENT PLAN



roject number	Sheet No.	Issue	Phase	
23715	DA03.01	Α	DA	
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5 GROUND FLOOR PLAN
1:100

A 27.09.2023 FOR DA APPLICATION

ISSUE DATE DESCRIPTION

ASSOCIATED CONSULTANTS

ASSOCIATED CONSULTANTS

PLANNER RYAN PLANNING & DEVELOPMENT
WMP DICKENS
BASIX GREENTICKO
STORMWATER/ESM PRIME ENGINEERING CONSULTANTS

LANDSCAPE STUDIO BOTANICA ARBORIST NSW TREES

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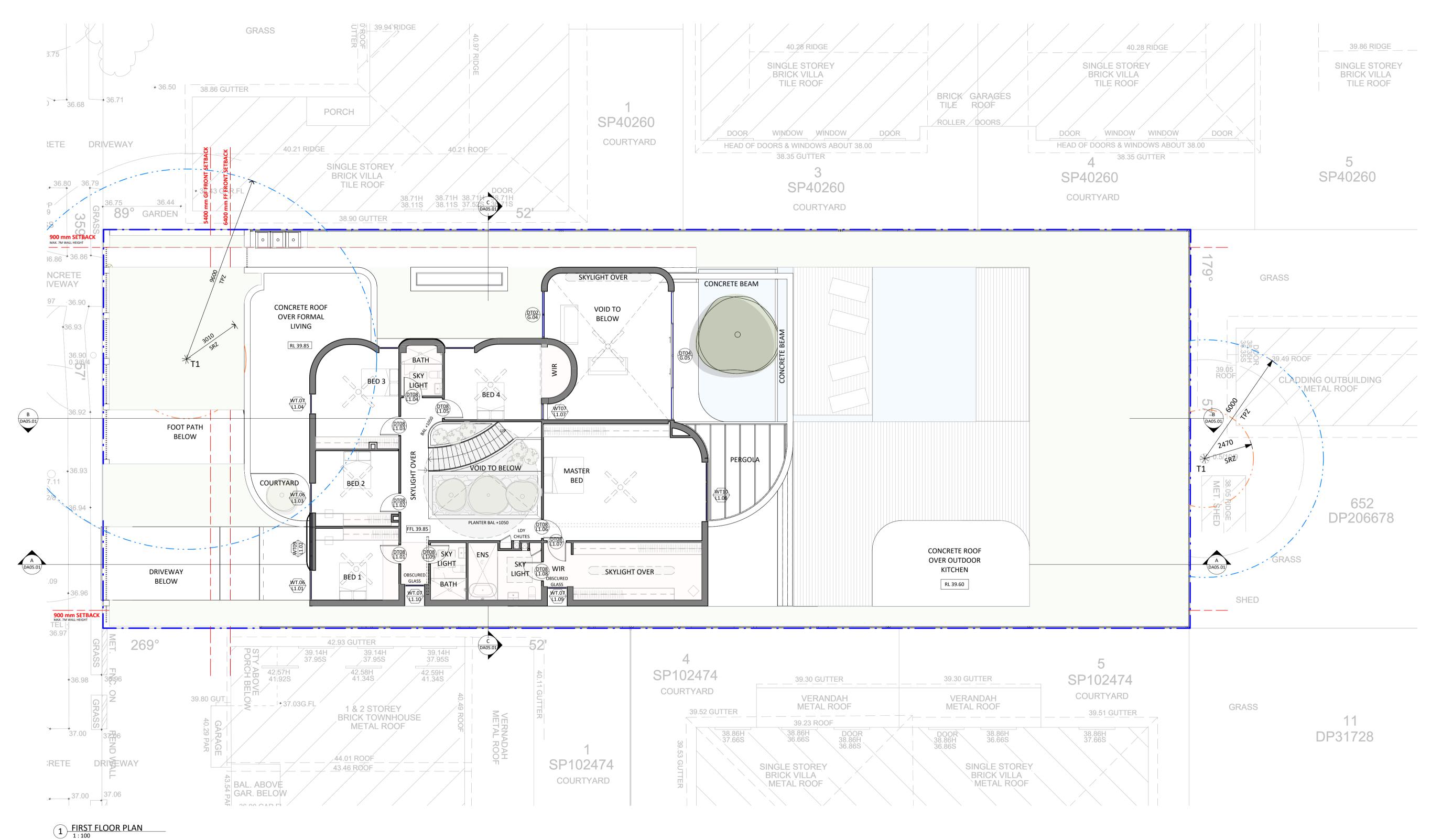
63 RAMSAY ROAD, PICNIC POINT, NSW 2213

SHEET NAME

GROUND FLOOR PLAN



Project number	Sheet No.	Issue	Phase
23715	DA03.02	Α	DA
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NSW TREES

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PROJECT SINGLE DWELLING

PROJECT ADDRESS

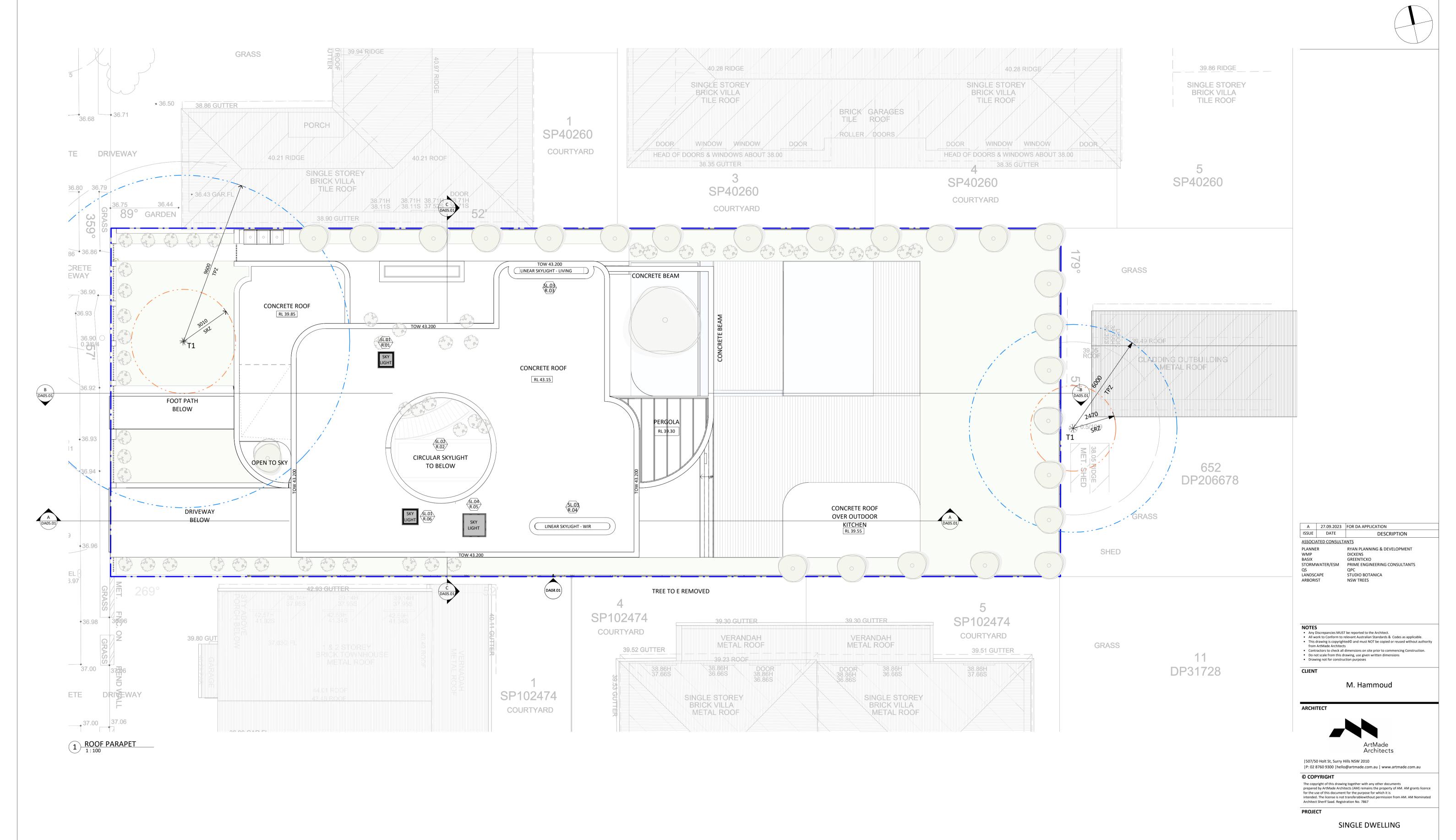
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SHEET NAME

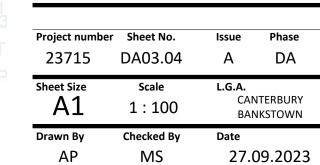
FIRST FLOOR PLAN



Project number	Sheet No.	Issue	Phase
23715	DA03.03	Α	DA
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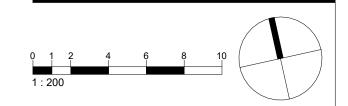


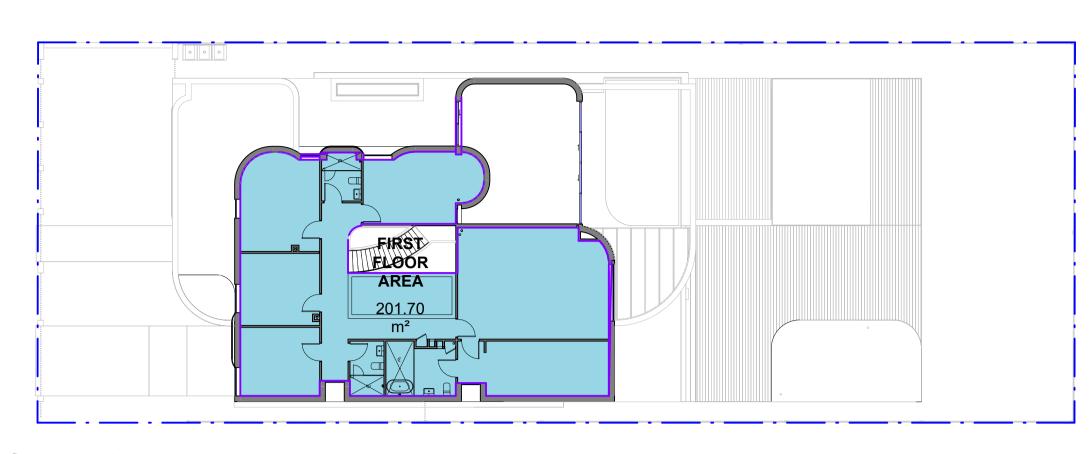
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ROOF PLAN

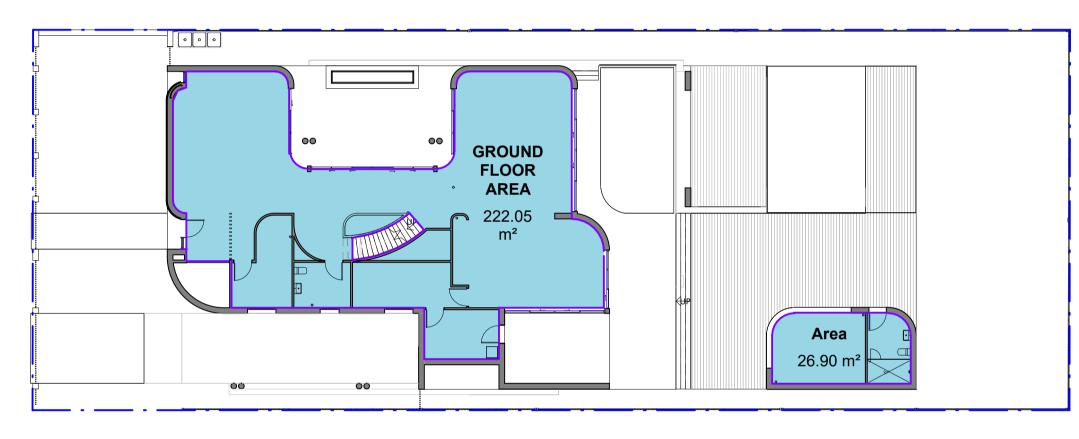
PROJECT ADDRESS

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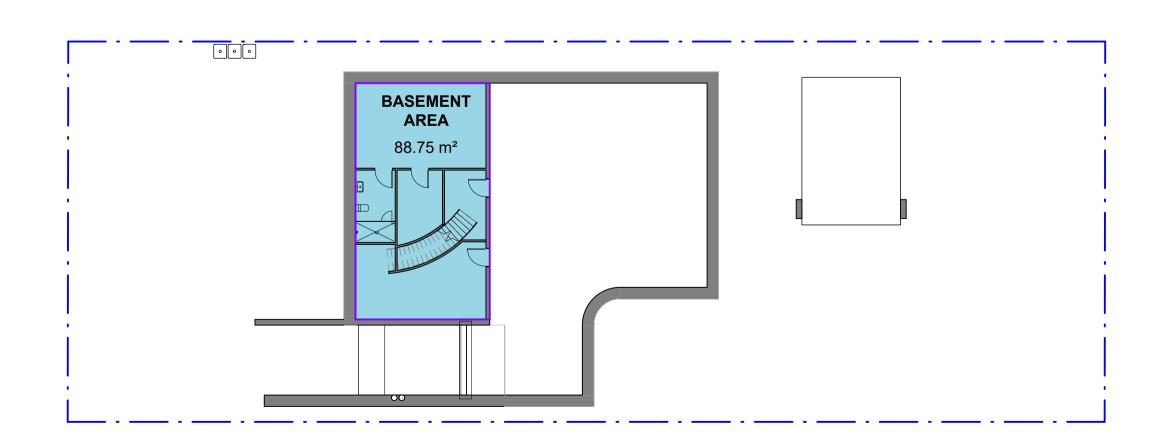




3 FIRST FLOOR AREA PLAN
1:200



2 GROUND FLOOR AREA PLAN 1:200



PERMITTED AREA MIN FSR			

PROPOSED - GFA			
Name	Area	Level	FSR
BASEMENT AREA	88.75 m²	BASEMENT FLOOR PLAN	0.080462
FIRST FLOOR AREA	201.70 m ²	FIRST FLOOR LEVEL	0.182867
GROUND FLOOR	222.05 m ²	GROUND FLOOR LEVEL	0.20131
AREA			

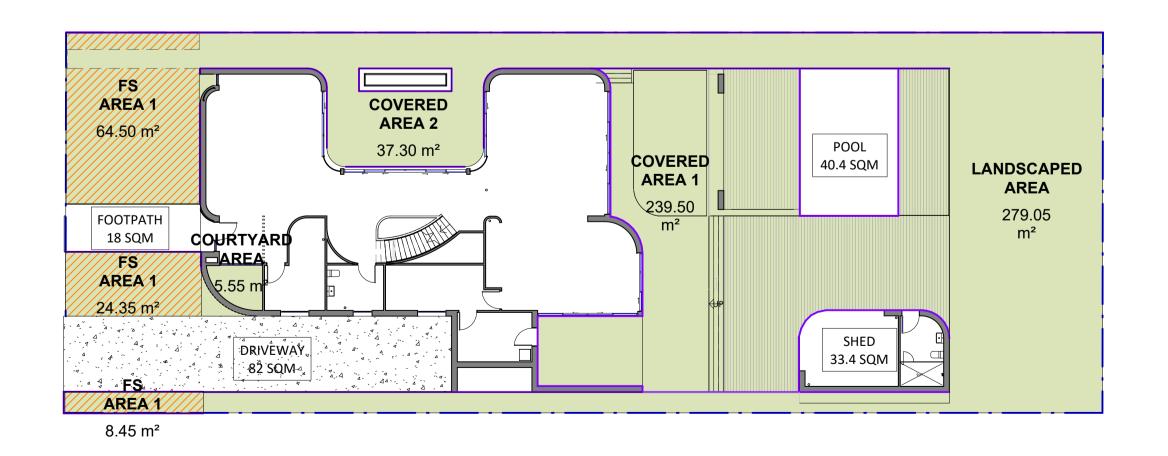
1 BASEMENT AREA PLAN
1:200

	PR	OPOSED - GFA		
Name	Area	Level	FSR	
BASEMENT AREA	88.75 m²	BASEMENT FLOOR PLAN	0.080462	
FIRST FLOOR AREA	201.70 m ²	FIRST FLOOR LEVEL	0.182867	
GROUND FLOOR	222.05 m ²	GROUND FLOOR LEVEL	0.20131	
AREA				
TOTAL	512.50 m ²		0.464639	

		DOOR SCHEDU	ILE	
NO	DOOR	INTERNAL/E	DOOF	RLEAF
INO	TYPE	XTERNAL	WIDTH	HEIGHT
B.01	DT08	INT	920	2700
B.02	DT08	INT	920	2700
B.03	DT08	INT	920	2700
B.04	DT08	INT	920	2700
B.07	DT07	INT	920	2400
B.08	DT24	INT	920	2100
B.09	DT08	INT	920	2700
B.11	DT09	EXT	3700	2400
G.01	DT01	EXT	920	2950
G.02	DT02	EXT	3500	2700
G.03	DT03	EXT	6500	2700
G.04	DT02	EXT	3500	2700
G.04	DT02	EXT	2370	3000
G.05	DT04	EXT	6500	5700
G.06	DT05	EXT	3100	2700
G.07	DT26	EXT	5300	2700
G.08	DT08	INT	920	2700
G.09	DT08	INT	920	2700
G.10	DT08	INT	920	2700
G.11	DT08	INT	920	2700
G.12	DT07	EXT	920	2400
L1.01	DT08	INT	920	2700
L1.02	DT08	INT	920	2700
L1.03	DT08	INT	920	2700
L1.04	DT08	INT	920	2700
L1.05	DT08	INT	920	2700
L1.06	DT08	INT	920	2700
L1.07	DT08	INT	920	2700
L1.08	DT08	INT	920	2700
L1.09	DT08	INT	920	2700

	WINDOW	INTERNAL/	GLAZING	DETAIL
WINDOW TYPE	NO.	EXTERNAL	WIDTH	HEIGHT
WT01	G.01	EXT	590	2950
WT02	G.02.2	EXT	5200	400
WT01	G.03	EXT	590	2950
WT.06	G.07	EXT	1500	2700
WT.07	G.08	EXT	1000	2700
WT.06	G.09	EXT	1500	2700
WT08	G.10	EXT	2265	2700
SL.03	G.11	SKY	600	1000
WT.06	L1.01	EXT	1500	2700
WT09	L1.02	EXT	2900	400
WT.06	L1.03	EXT	1500	2700
WT.07	L1.04	EXT	1000	2700
WT07	L1.07	INT	800	2700
WT10	L1.08	EXT	3000	2700
WT.07	L1.09	EXT	1000	2700
WT.07	L1.10	EXT	1000	2700
SL.01	R.01	SKY	870	870
SL.02	R.02	SKY	5800	100
SL.03	R.03	SKY	600	1000
SL.03	R.04	SKY	600	1000
SL.04	R.05	SKY	1275	1275
SL.01	R.06	SKY	870	870
WT.07	R.08	EXT	1000	2700
WT.06	R.09	EXT	1500	2700
SL.03	R.10	SKY	1800	1200
SL.03	R.11	SKY	1800	1200
SL.03	R.12	SKY	1800	1200
SL.03	R.13	SKY	1800	1200
SL.03	R.14	SKY	1800	1200
SL.27	R.15	SKY	1800	700
SL.03	R.16	SKY	1800	1200
SL.03	R.17	SKY	1800	1200
SL.28	R.19	SKY	1800	2200
SL.28	R.20	SKY	1800	2200
SL.02	R.02	SKY	D 6400	D 6400

	CURTAIN V	WALL SCHED	ULE		
		INTERNAL GLAZING		DETAIL	
CURTAIN WALL + LOCATION	WINDOW NO.	/EXTERNA L	HEIGHT	LENGTH	
WT02		Exterior	300	1184	
WT02		Exterior	2700	925	
WT02		Exterior	2700	925	
WT02		Exterior	2300	479	
WT02		Exterior	3000	659	
WT02		Exterior	3000	659	
WT02		Exterior	2300	479	
WT02		Exterior	2550	1460	
WT02		Exterior	2550	1276	
WT02	G.02.1	Exterior	950	1361	
WT02	G.02.3	Exterior	2550	1184	
WT04	G.04	Exterior	2950	1310	
WT04	G.05	Exterior	2950	1327	



PROPOSED - LANDSCAPE AREA			
Name	Area	LS %	
COURTYARD AREA	5.55 m ²	0.5%	
COVERED AREA 1	239.50 m ²	21.7%	
COVERED AREA 2	37.30 m ²	3.4%	
FS AREA 1	97.30 m ²	8.8%	
LANDSCAPED AREA	279.05 m ²	25.3%	
TOTAL	658.70 m ²	59.7%	

4 GROUND FLOOR LANDSCAPE AREA PLAN
1:200

DCP -FRONT SETBACK LANDSCAPE AREA (FRONT SETBACK ARE.				
MIN LS AREA		MIN LS %		
65.49 m²		45%		
PROPOSED - FRONT SETBACK				
Name		Area		LS %
FS AREA 1	64.50) m²	44	.3%
FS AREA 1	24.35	i m²	16	.7%
FS AREA 1	8.45	m²	5.8	3%
TOTAL	97.30) m²	66	.9%

	Α	27.09.2023	FOR DA APPLICATION	
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<u>A</u> :	ASSOCIATED CONSULTANTS			

RYAN PLANNING & DEVELOPMENT PLANNER DICKENS BASIX GREENTICKO STORMWATER/ESM PRIME ENGINEERING CONSULTANTS

STUDIO BOTANICA

ARBORIST **NSW TREES**

LANDSCAPE

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PROJECT

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SHEET NAME

CALCULATIONS

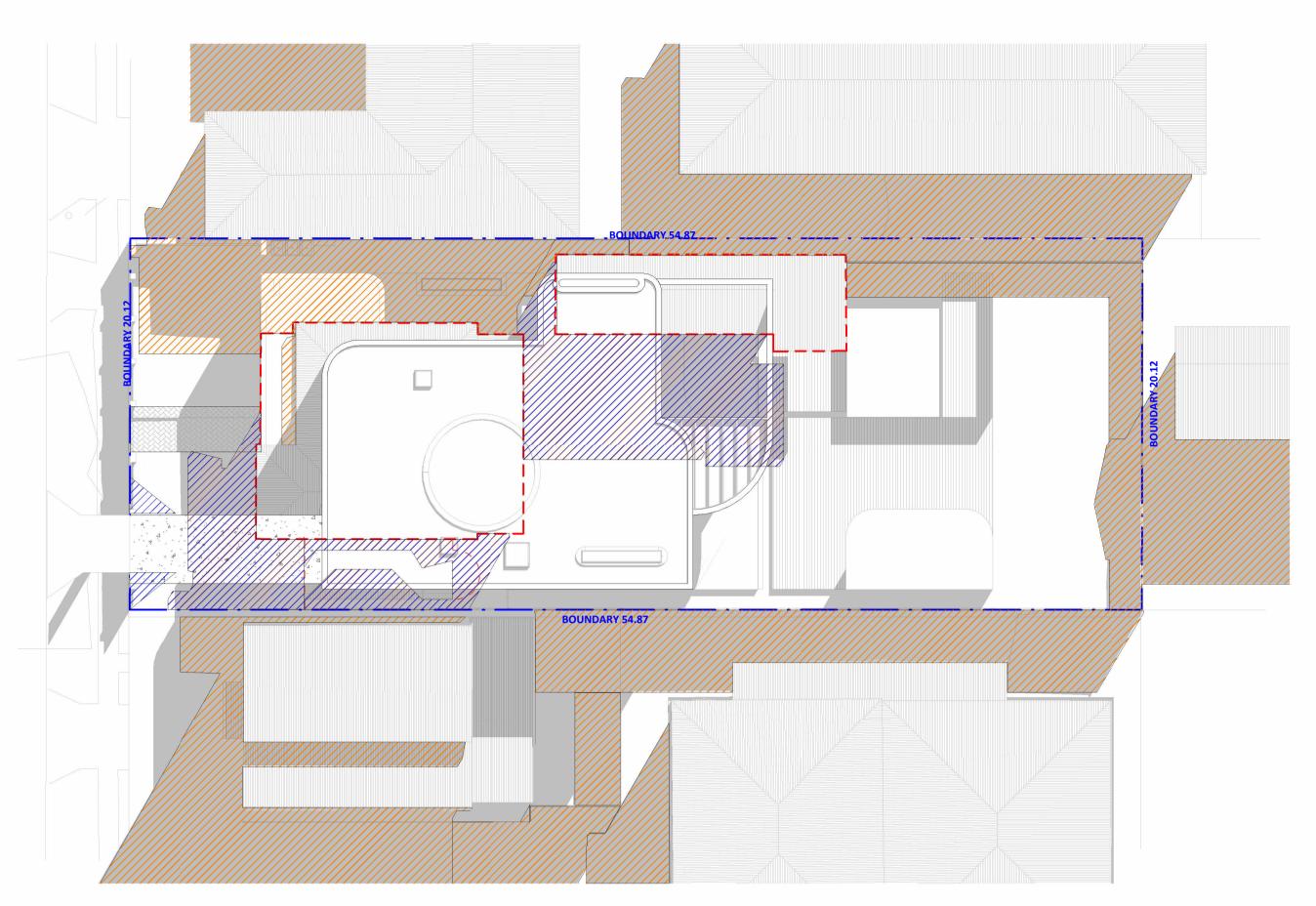


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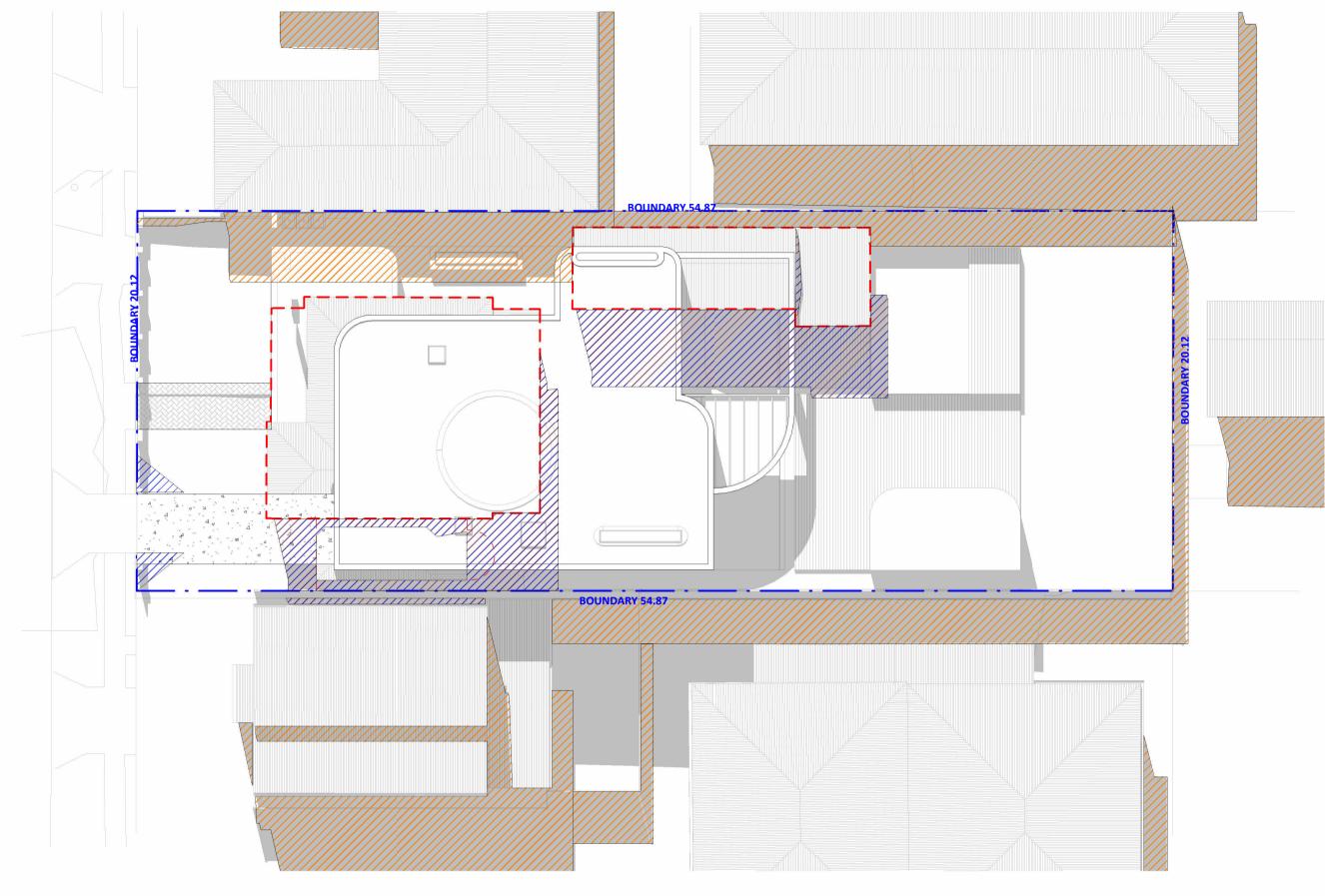
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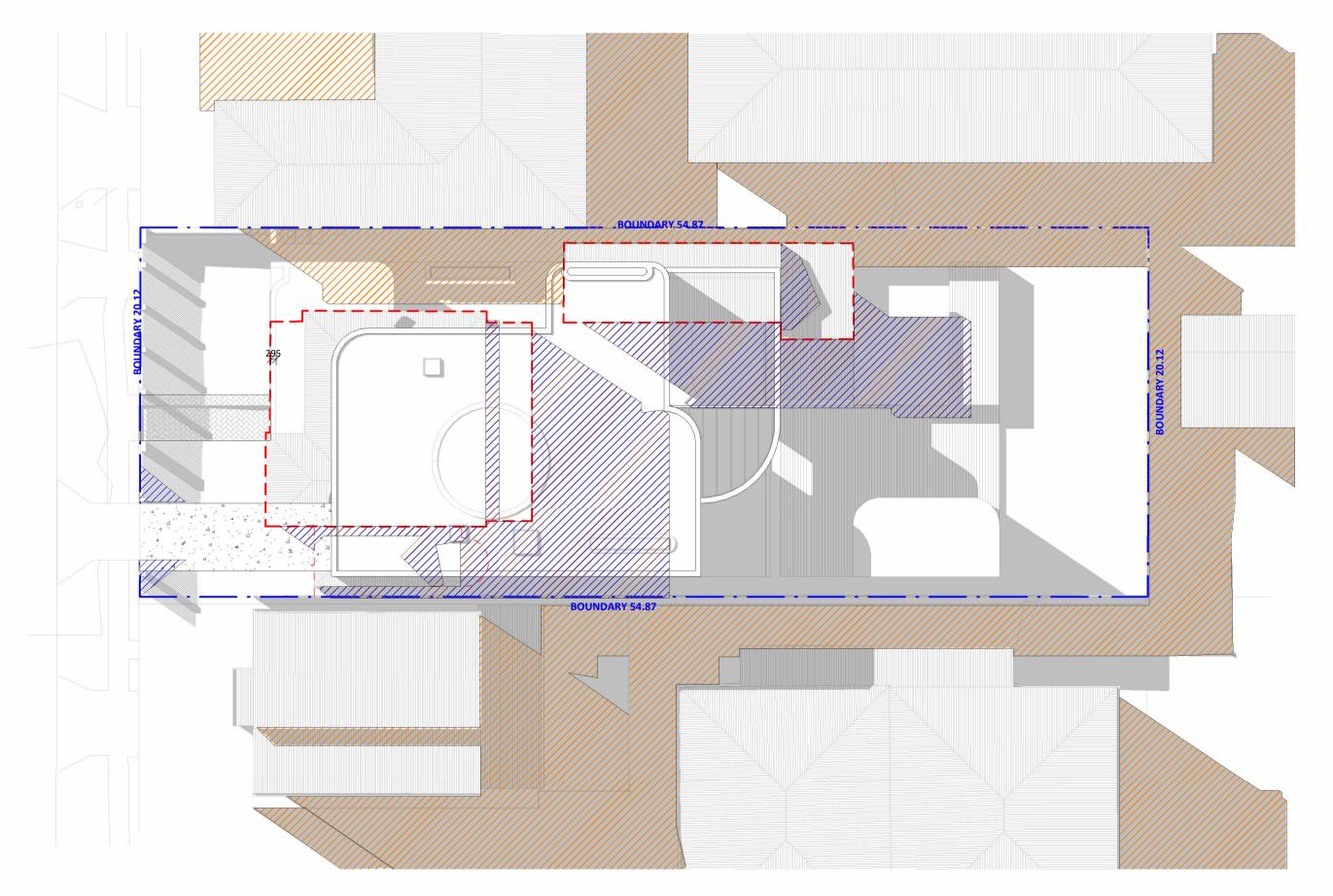




PROPOSED_SHADOW DIAGRAM - WINTER SOLSTICE - 21 JUNE -9AM 1:200



2 AP_SHADOW DIAGRAM - WINTER SOLSTICE - 21 JUNE -12PM 1: 200



LEGEND

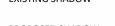
EXISTING SHADOW

PROPOSED SHADOW

3 PROPOSED_SHADOW DIAGRAM - WINTER SOLSTICE - 21 JUNE -3PM 1:200









PLANNER WMP BASIX RYAN PLANNING & DEVELOPMENT DICKENS GREENTICKO STORMWATER/ESM PRIME ENGINEERING CONSULTANTS QPC STUDIO BOTANICA LANDSCAPE ARBORIST **NSW TREES**

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