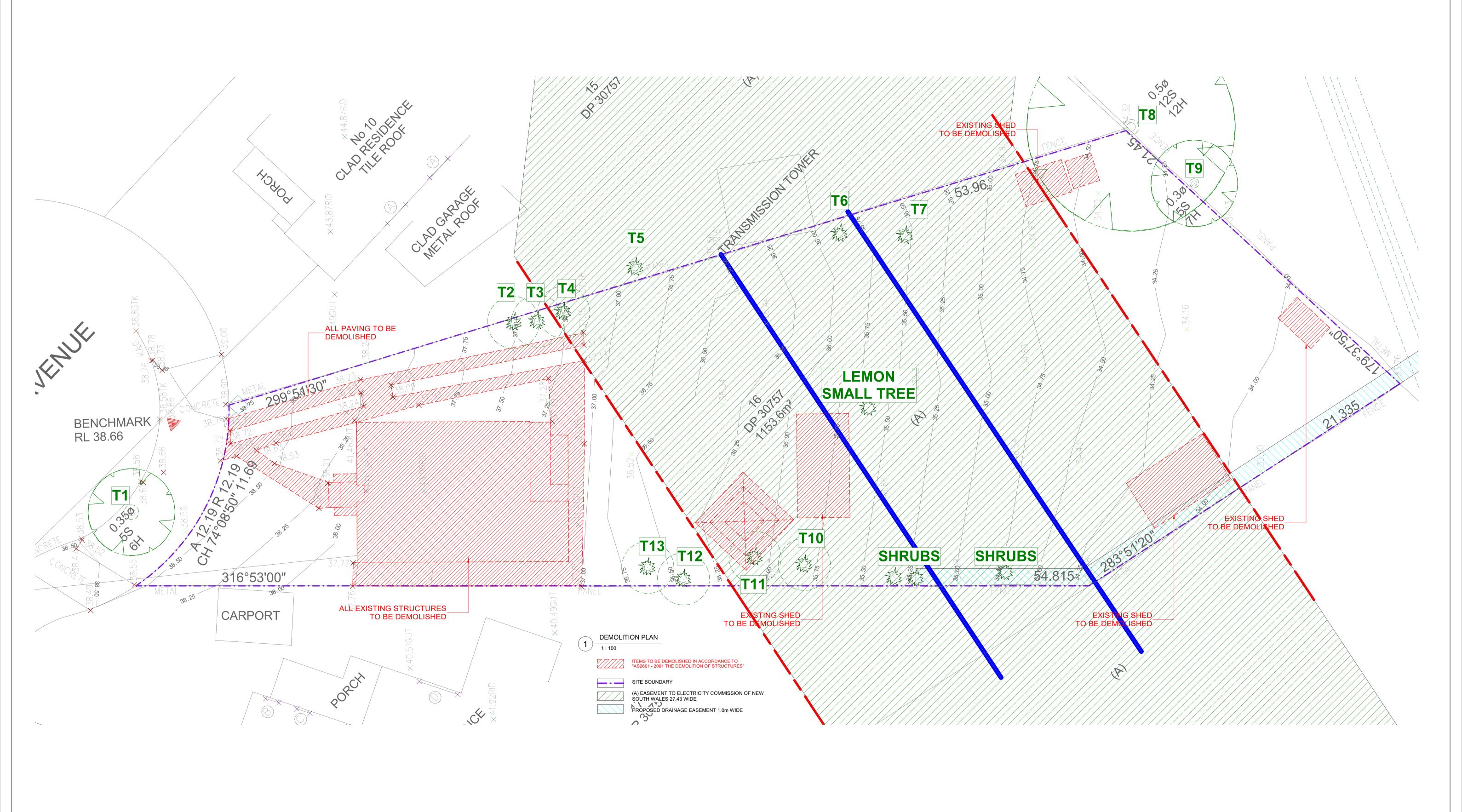
PROPOSED DEMOLITION OF EXISTING STRUCTURES. PROPOSED BATTLE AXE SUBDIVISION INTO 2 LOTS AND CONSTRUCTION OF A 2 STORY DWELLING AT THE FRONT AND REAR LOT AT 8 HILLVIEW AVE, BANKSTOWN





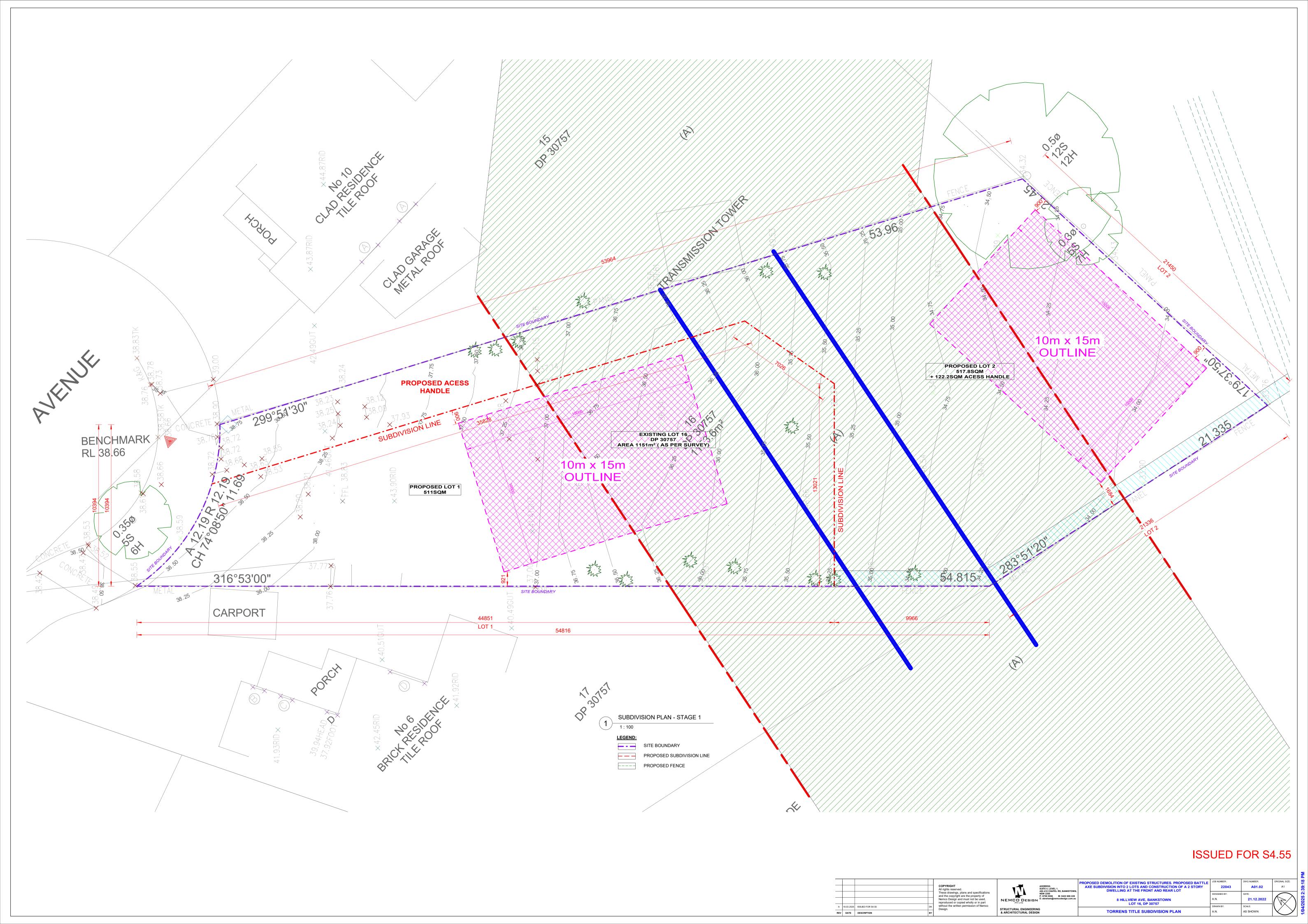
	DRAWING LIST
Sheet Number	Sheet Name
A00	COVER SHEET
A01.01	DEMOLITION PLAN
A01.02	TORRENS TITLE SUBDIVISION PLAN
A01.03	SITE PLAN & ROOF PLAN, SITE ANALYSIS PLAN
A01.04	WASTE MANAGEMENT PLAN & SEDIMENT & EROSION CONTROL PLAN
A01.05	LANDSCAPING PLAN
A01.06	SITE CALCULATIONS
A01.07	TREE PLAN
A02	PROPOSED GROUND FLOOR PLAN
A03	PROPOSED FIRST FLOOR PLAN
A04	ELEVATIONS
A05	SECTION 1 AND 2
A06	3D_GROUND FLOOR & FIRST FLOOR
A07	3D_MODEL
A08	WINDOWS & DOOR SCHEDULE
A09	SCHEDULE OF FINISHES
A10	STREETSCAPE AND FRONT FENCE ELEVATION
A11.01	SHADOW DIAGRAM - 21ST JUN
A11.02	3 HOURS OF SUNLIGHT TO LIVING DW1, 2 & 3 - 21ST JUN
A11.03	3 HOURS OF SUNLIGHT TO 50% POS - 20TH MAR
A12	PROPOSED DETAILED SITE COVERAGE PLAN
A13	PROPOSED SWEPT PATH PLAN
A14	BASIX REQUIREMENTS

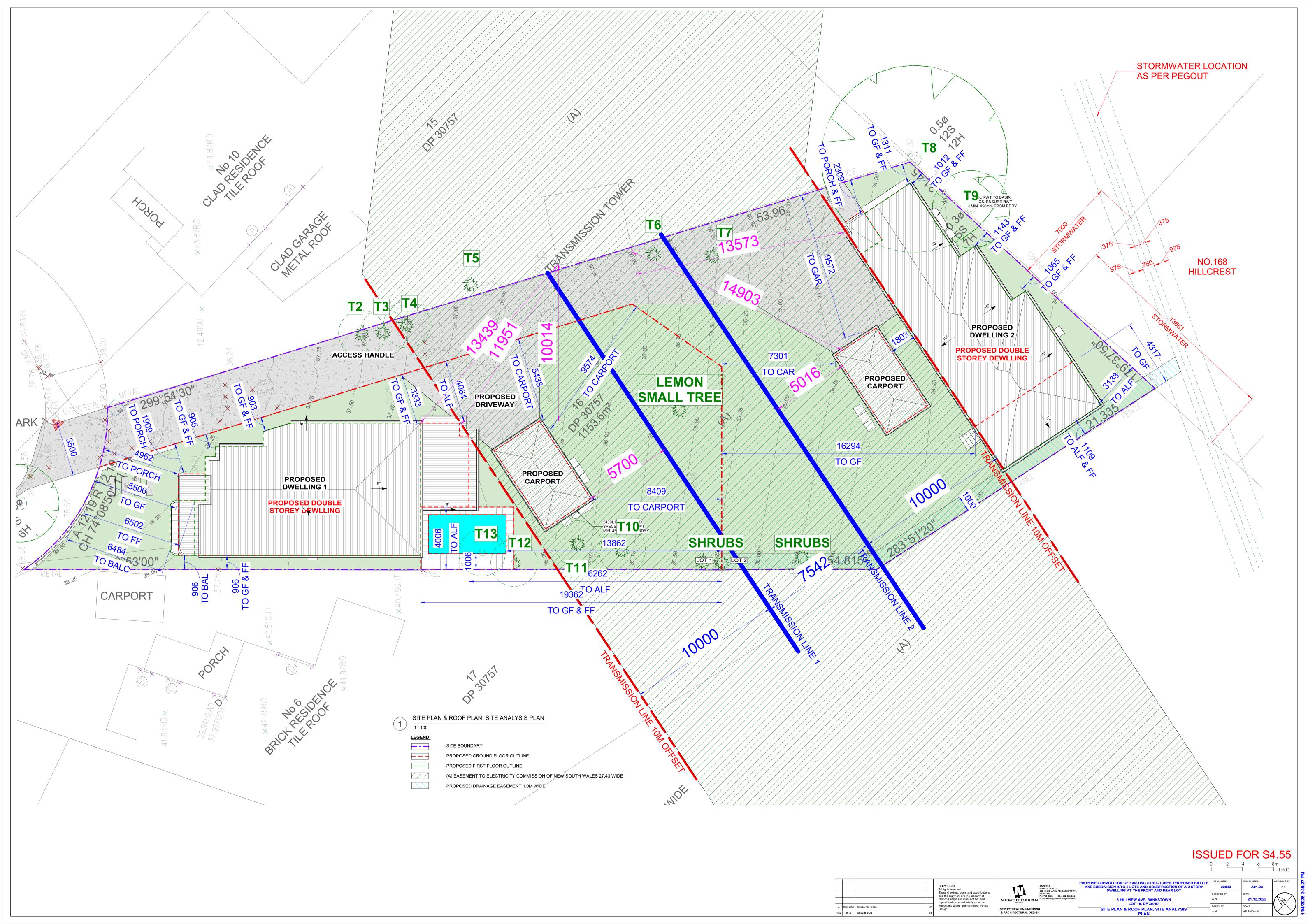


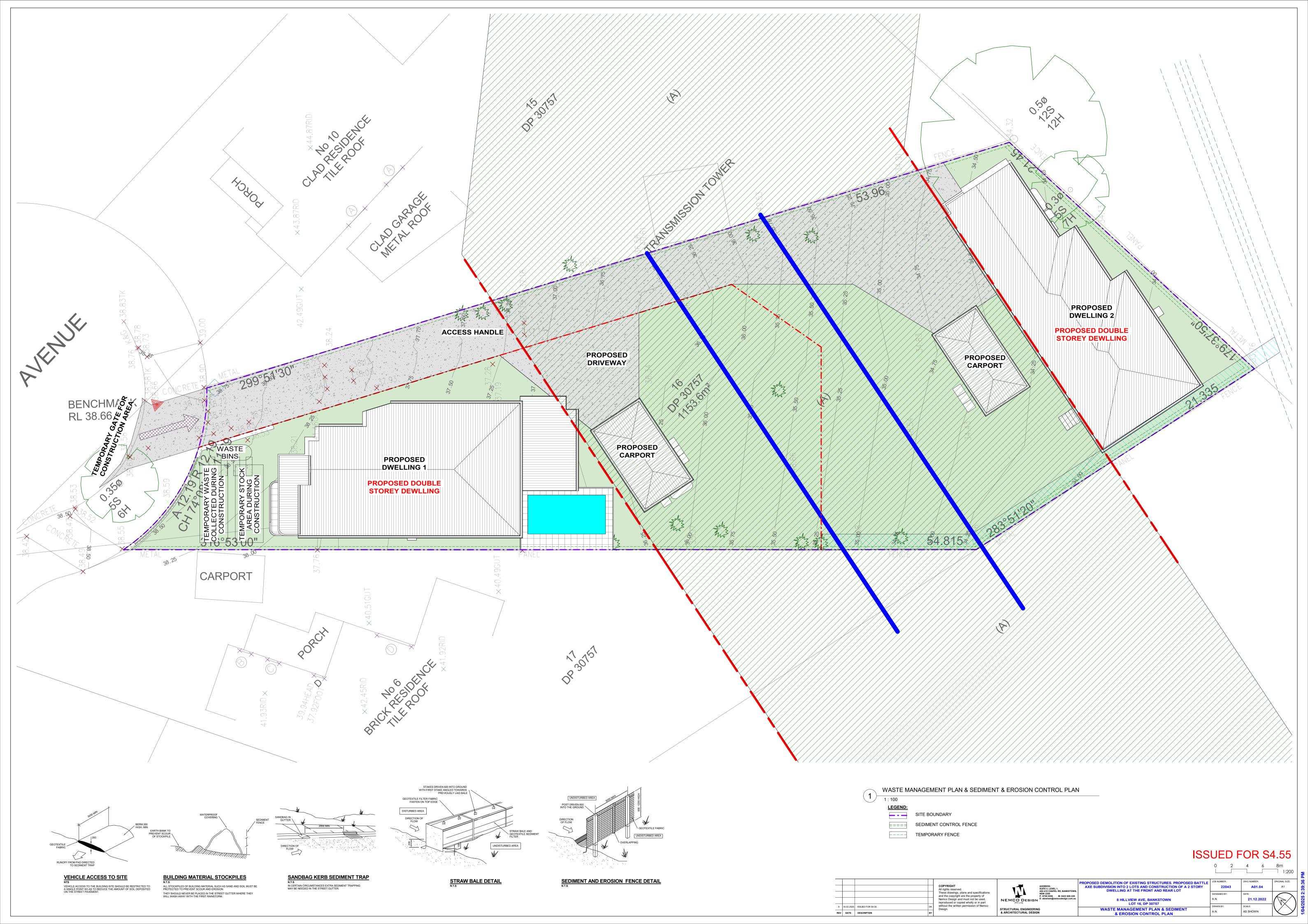
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All rights reserved. These drawings, plans and specifications and the copyright are the property of Nemco Design and must not be used,	. ENGINE	TRUCTURAL ENGINE		DK	ISSUED FOR \$4.55	8.03.2025	А
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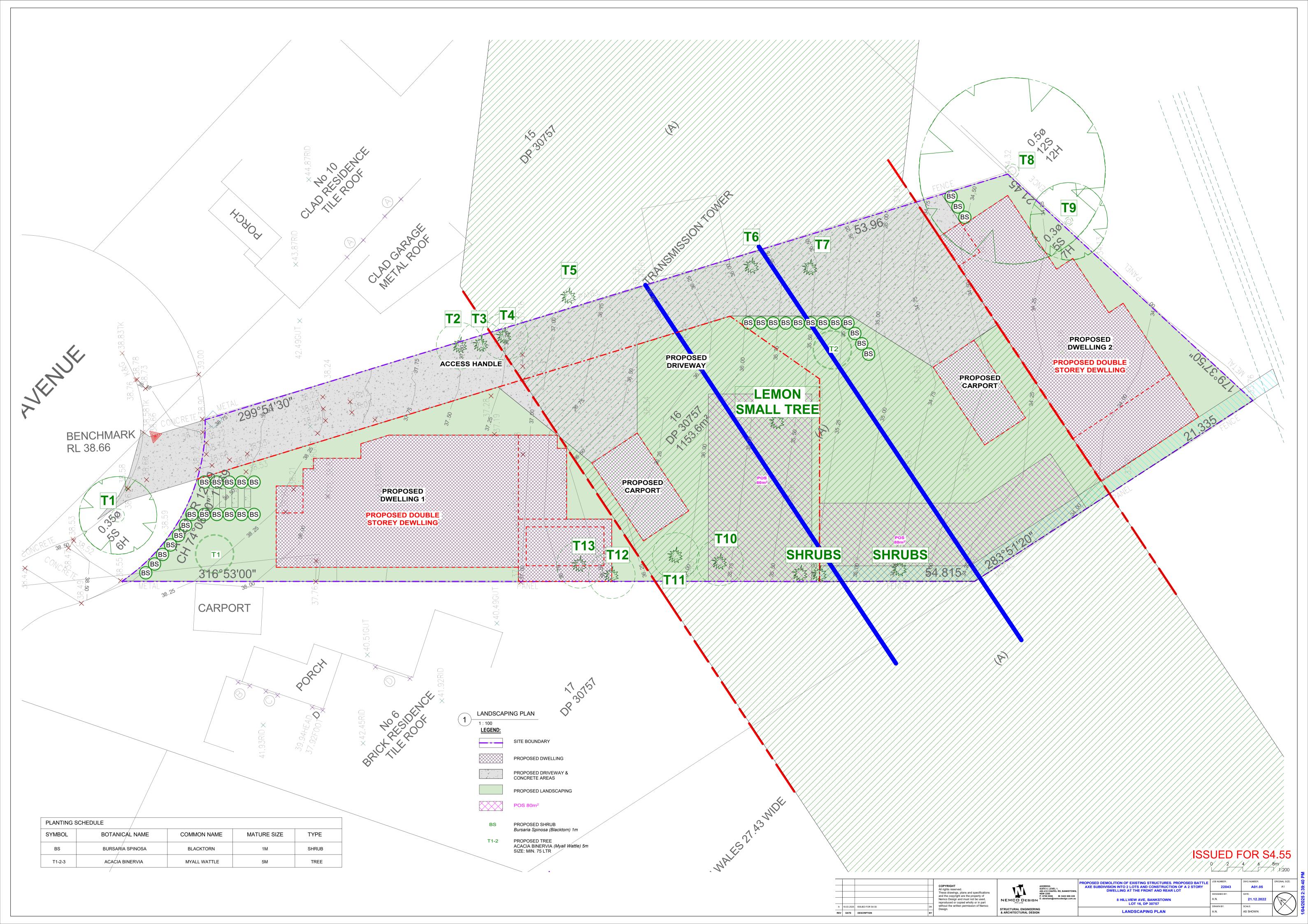
NEMCO DESIGN	ADDRESS: SUITE 4. LEVEL 1. 402-410 CHAPPEL RD, BANKSTOWN, NSW 2200 P: 9709 5555 M: 0422 606 228 E: abraham@nemcodesign.com.au	PROPOSI AXE S
STRUCTURAL ENGINEERING		

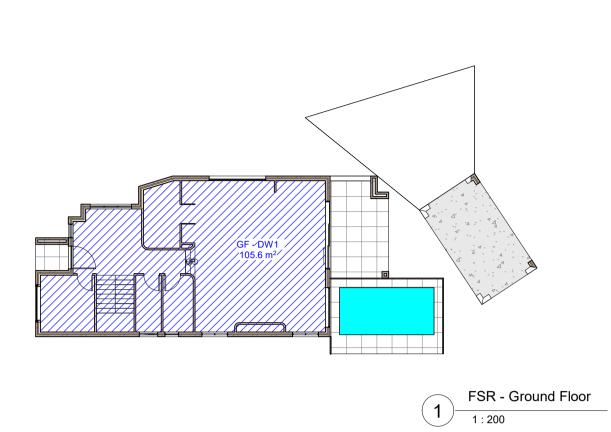
PROPOSED DEMOLITION OF EXISTING STRUCTURES. PROPOSED BATTLE AXE SUBDIVISION INTO 2 LOTS AND CONSTRUCTION OF A 2 STORY DWELLING AT THE FRONT AND REAR LOT	JOB NUMBER: 22043
8 HILLVIEW AVE, BANKSTOWN LOT 16, DP 30757	DESIGNED BY: A.N.
DEMOLITION PLAN	DRAWN BY:

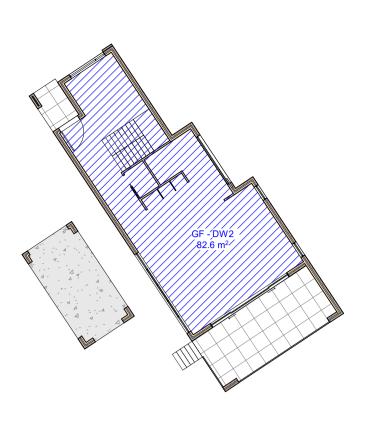


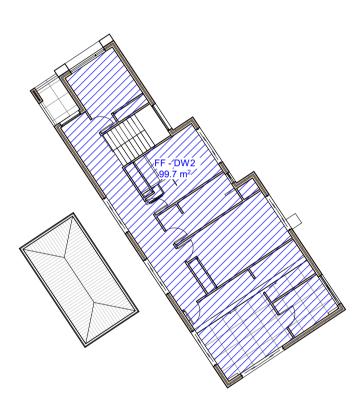


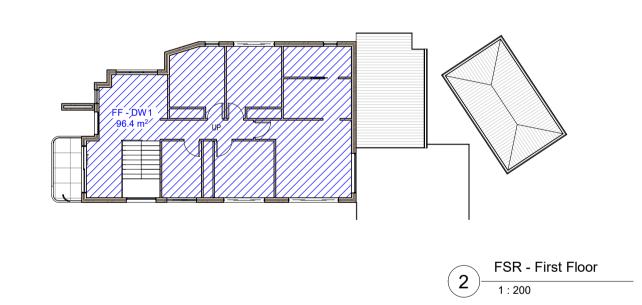












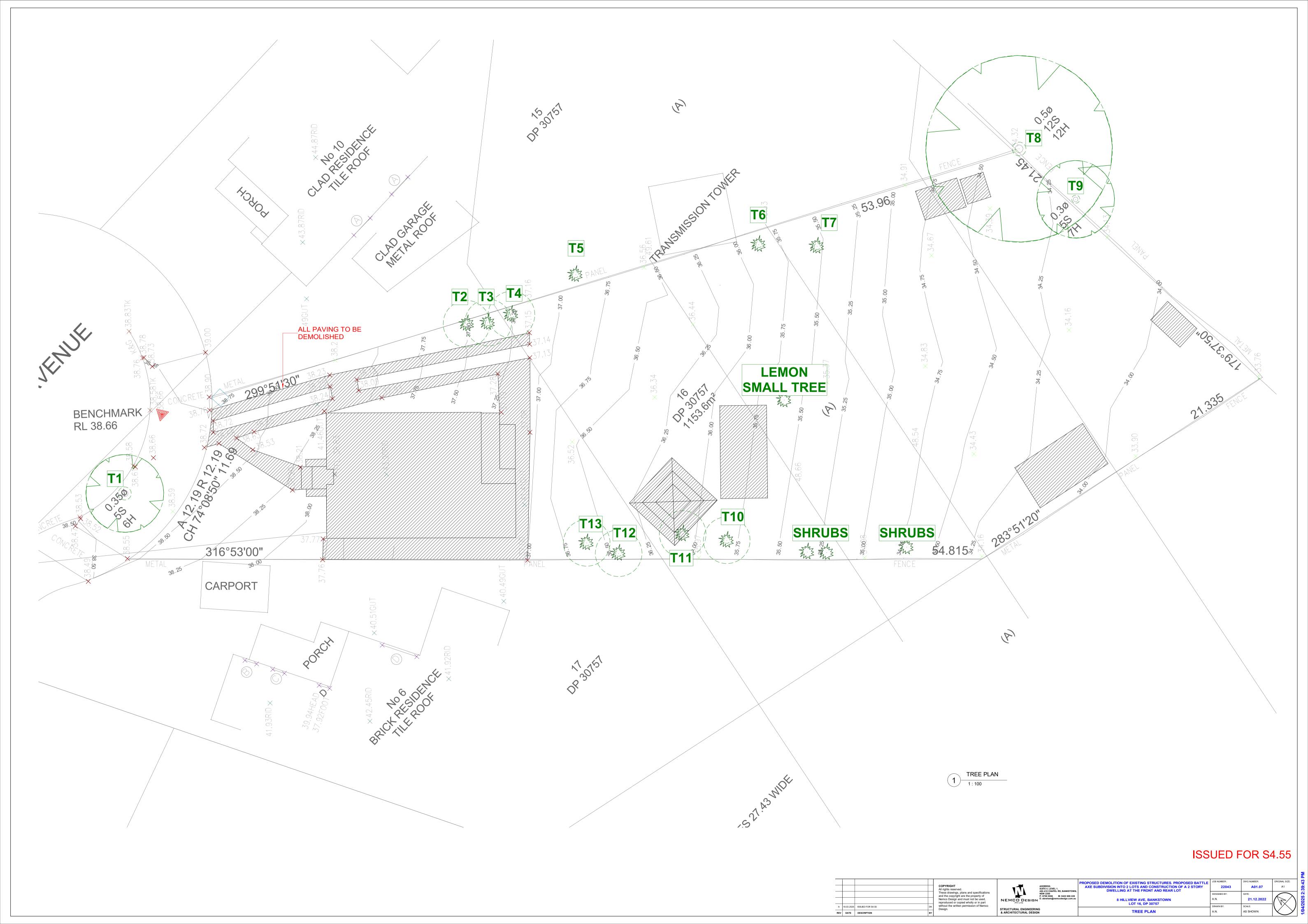


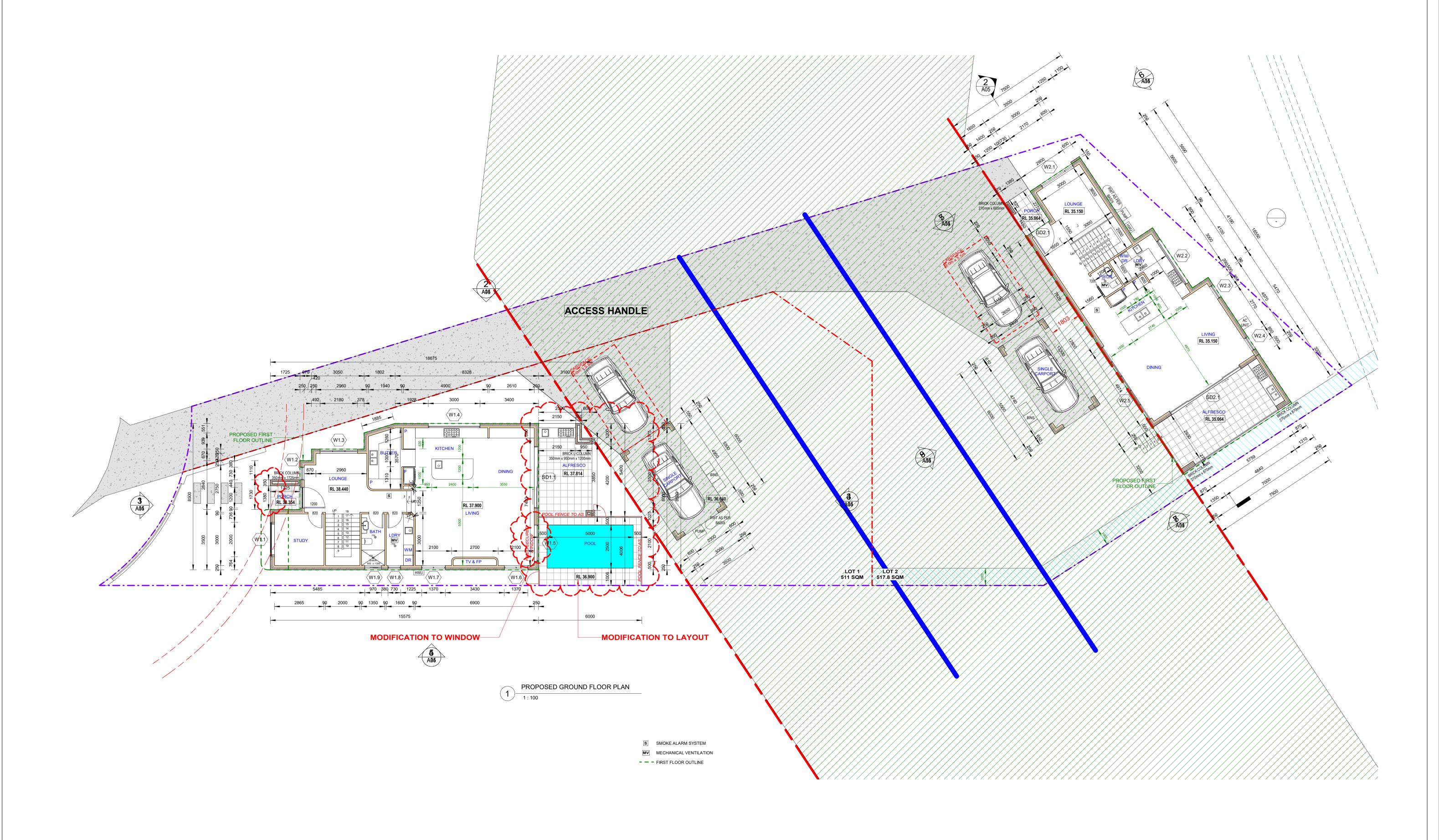
FLOOR AREA CALCULATIONS	
SITE AREA:	511.0m ²
AREA OF THE PROPOSED GROUND FLOOR:	105.6m ²
AREA OF THE PROPOSED FIRST FLOOR:	96.4m ²
MAX. TOTAL FLOOR AREA 50% OF SITE AREA = 0.5 x 511m ² =	255.5m ²
PROPOSED TOTAL FLOOR AREA:	202.0m ² < 255.5m
SITE COVERAGE CALCULATIONS	
PROPOSED SITE COVERAGE:	197.2m ² = (38.6%)
LANDSCAPING CALCULATIONS	
MIN. LANDSC. FORWARD OF BUILDING LINE: 45% OF THE FORWARD AREA = 0.45 x 49.4m²	22.2m ²
PROPOSED LANDSCAPING AT FRONT:	53.3m ² > 22.2m ²
PROPOSED LANDSCAPING AT REAR:	204.6m ²
PROPOSED TOTAL LANDSCAPED AREA:	257.9m ² = (50.5%)

SITE CALCULATIONS FOR DW2	
FLOOR AREA CALCULATIONS	
SITE AREA:	517.8m ²
AREA OF THE PROPOSED GROUND FLOOR:	82.6m ²
AREA OF THE PROPOSED FIRST FLOOR:	99.7m ²
MAX. TOTAL FLOOR AREA 50% OF SITE AREA = 0.5 x 517.8m ² =	258.9m ²
PROPOSED TOTAL FLOOR AREA:	182.3m ² < 258.9m ²
SITE COVERAGE CALCULATIONS	
PROPOSED SITE COVERAGE:	248.9m ² = (48.1%)
LANDSCAPING CALCULATIONS	
MIN. LANDSC. FORWARD OF BUILDING LINE: 45% OF THE FORWARD AREA = 0.45 x 118.1m ²	53.3m ²
PROPOSED LANDSCAPING AT FRONT:	188.0m ² > 53.3m ²
PROPOSED LANDSCAPING AT REAR:	90.0m ²
PROPOSED TOTAL LANDSCAPED AREA:	278.0m ² = (53.7%)

DATE:
21.12.2022
SCALE:

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402-410 CHAPEL RD, BANKSTOWN,
NSW 2200
P: 9709 5556 M: 0422 606 228
PETYLLTD
ESTRUCTURAL ENGINEERING

ROPOSED DEMOLITION OF EXISTING STRUCTURES. PROPOSED BATTLE
AXE SUBDIVISION INTO 2 LOTS AND CONSTRUCTION OF A 2 STORY
DWELLING AT THE FRONT AND REAR LOT

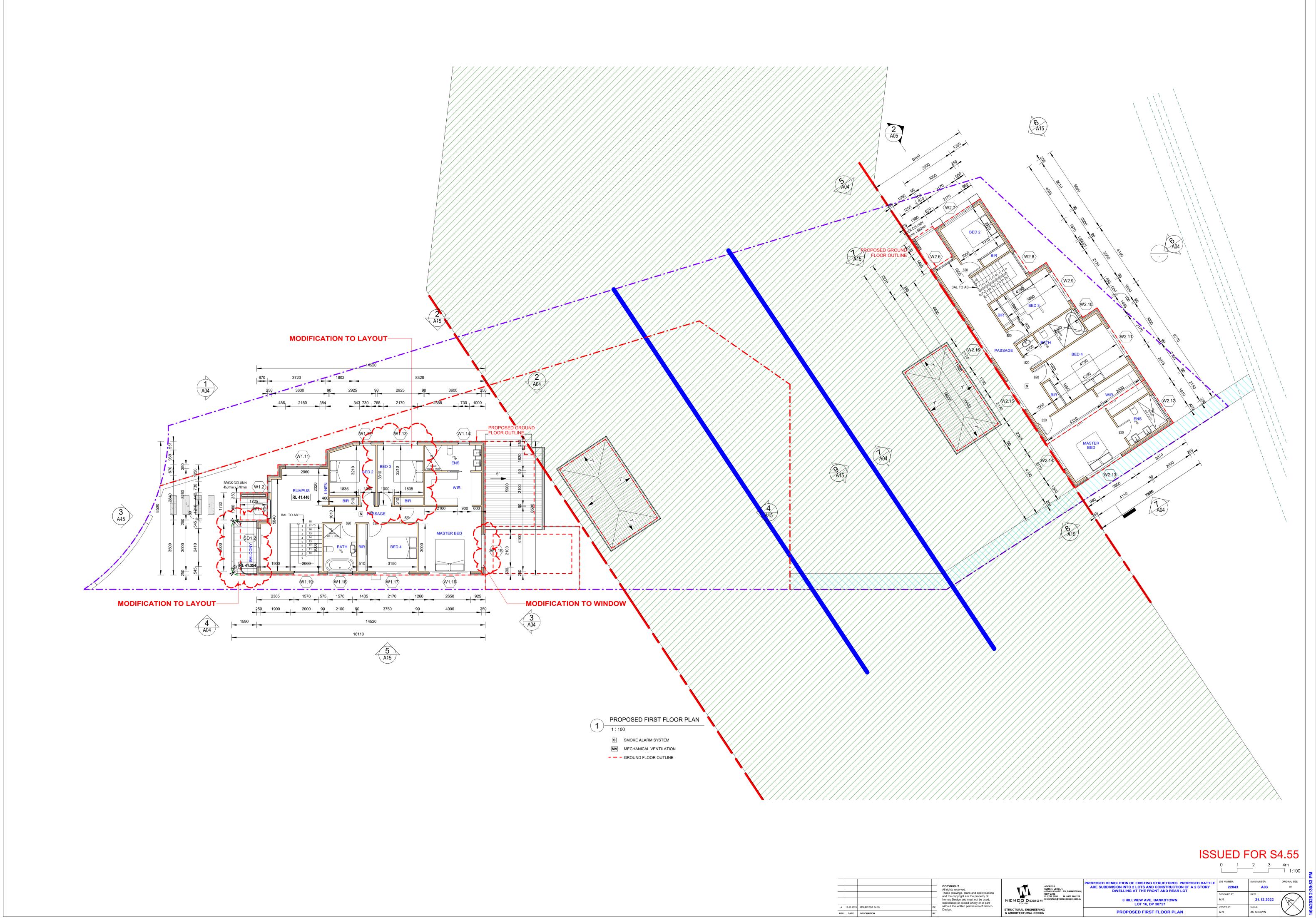
8 HILLVIEW AVE, BANKSTOWN
LOT 16, DP 30757

PROPOSED GROUND FLOOR PLAN

DISSIGNED BY:
A.N.

DATE:
21.12.2022

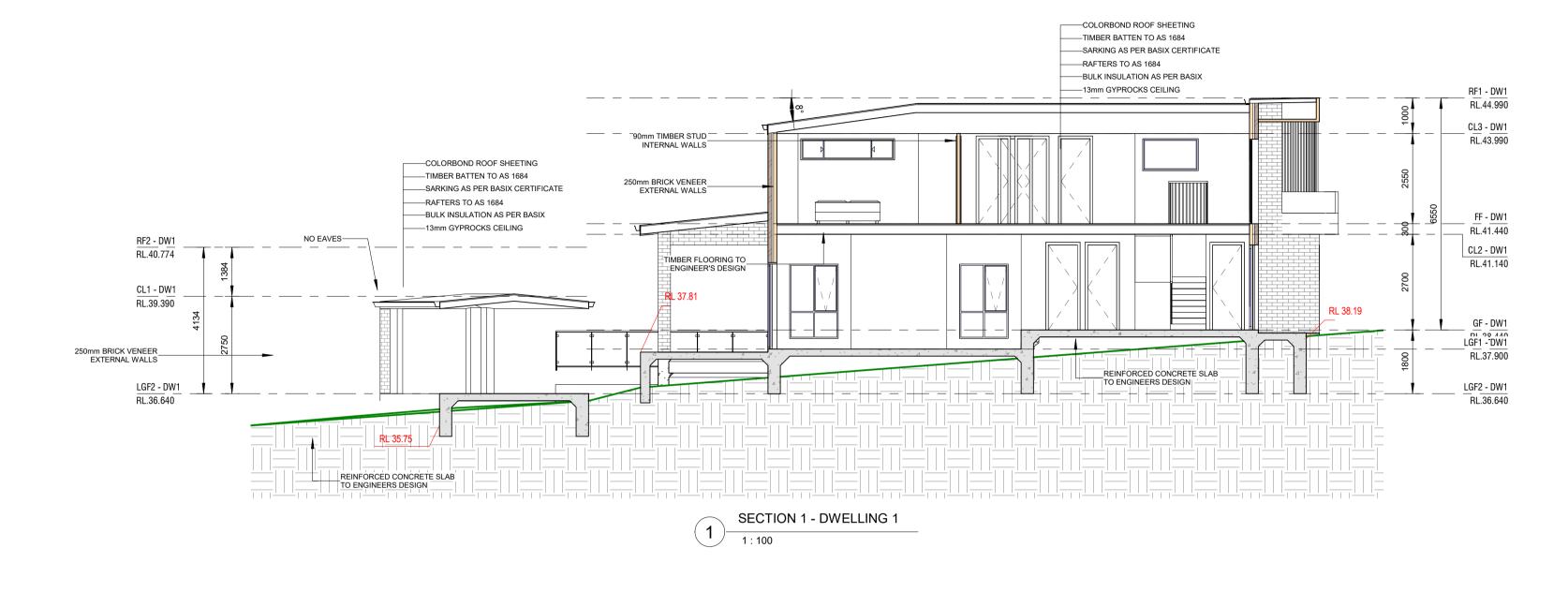
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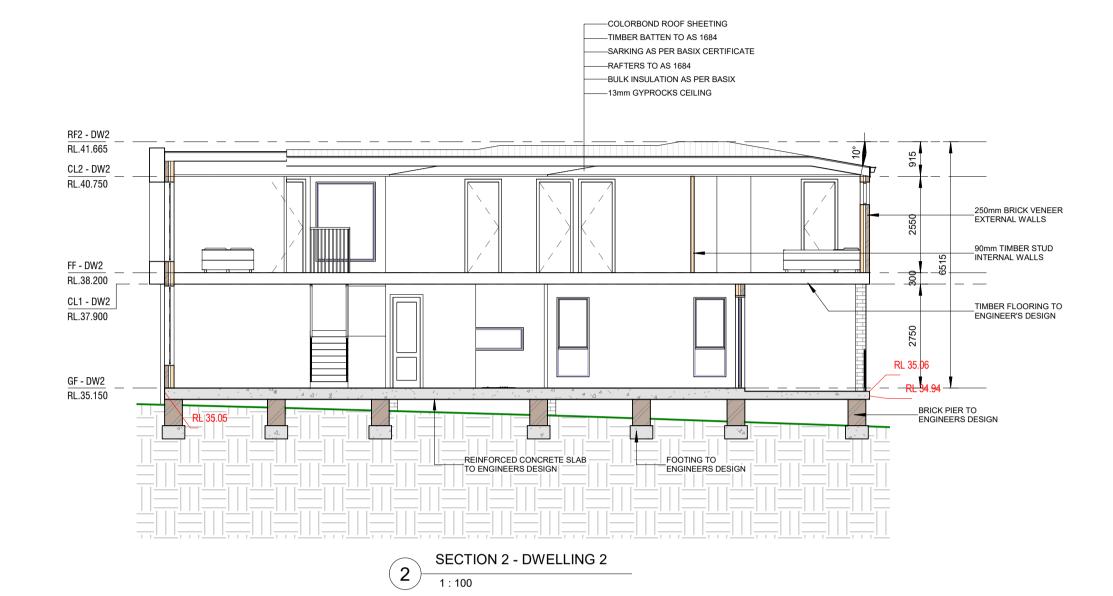


STRUCTURAL ENGINEERING & ARCHITECTURAL DESIGN

PROPOSED FIRST FLOOR PLAN

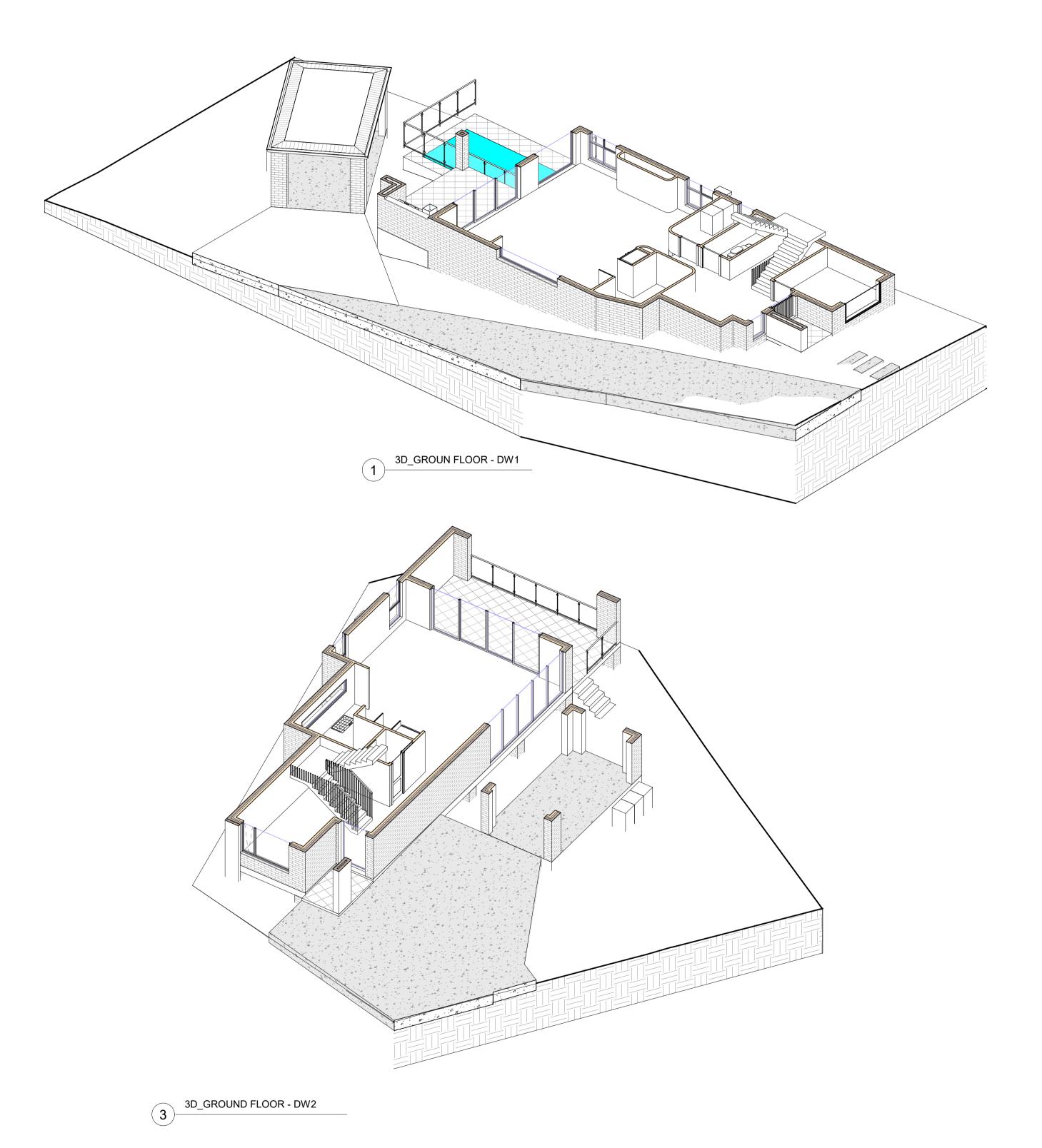


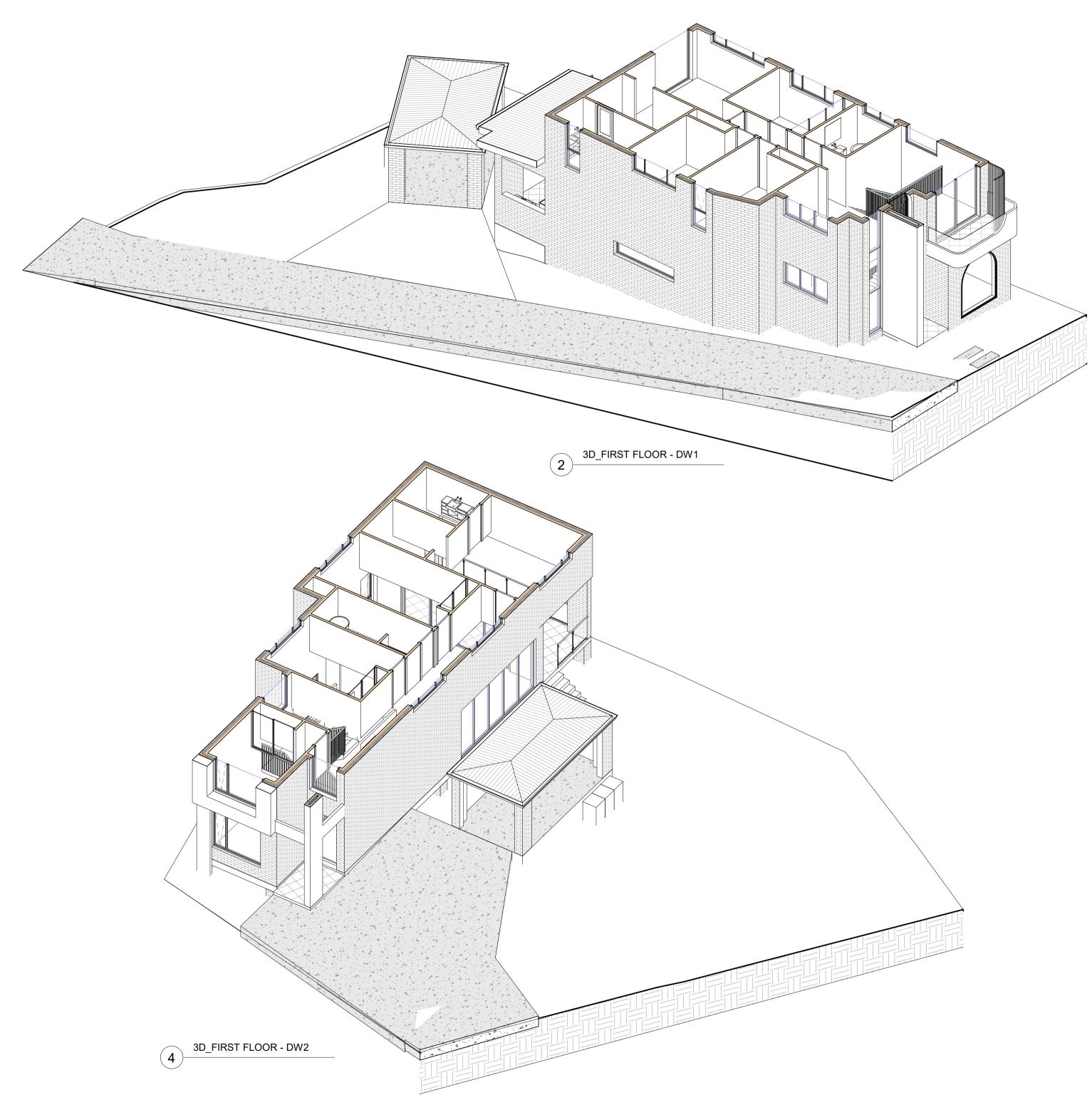


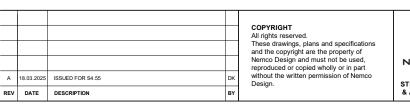










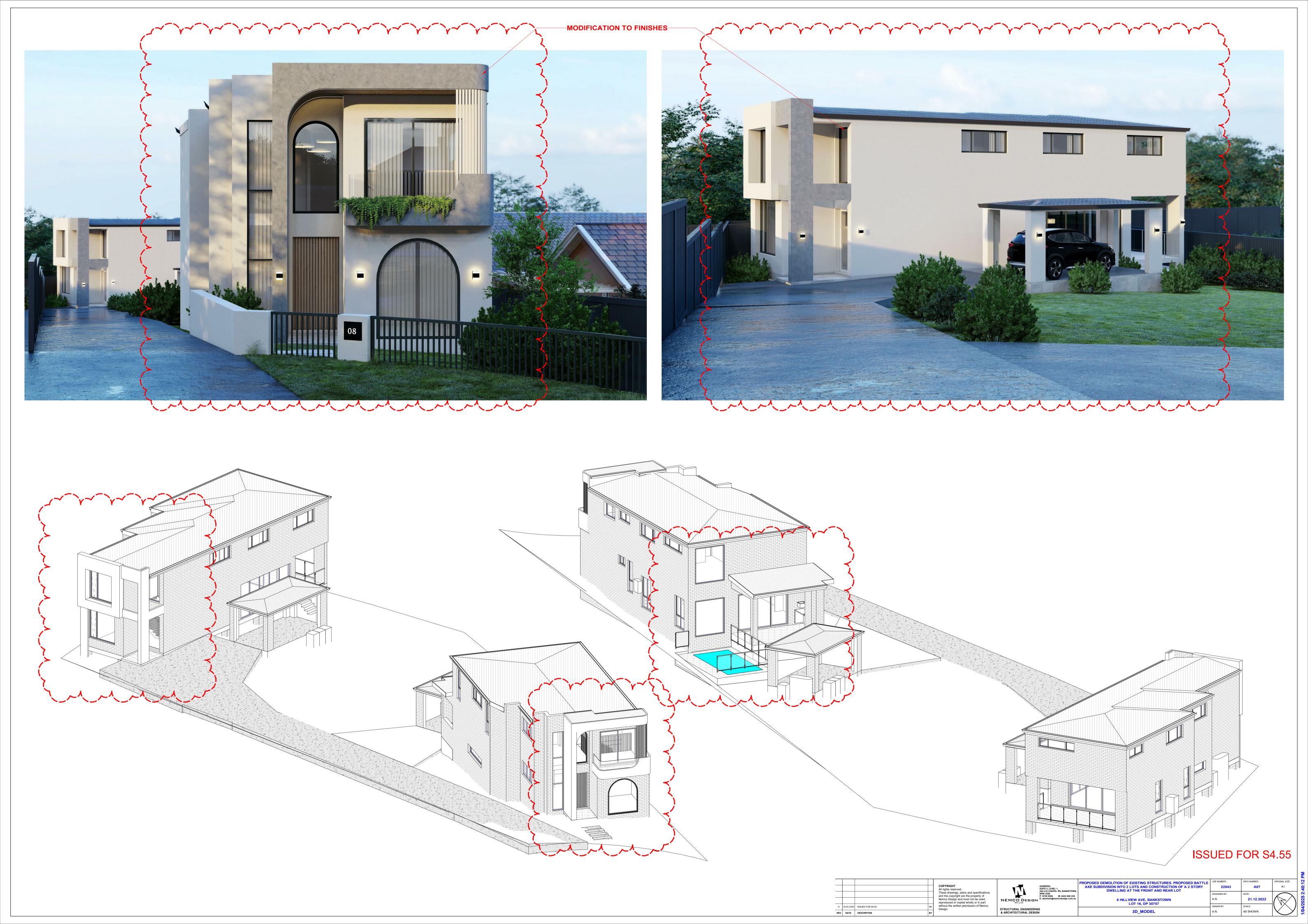




PROPOSED DEMOLITION OF EXISTING STRUCTURES. PROPOSED BATTLE
AXE SUBDIVISION INTO 2 LOTS AND CONSTRUCTION OF A 2 STORY
DWELLING AT THE FRONT AND REAR LOT

8 HILLVIEW AVE, BANKSTOWN
LOT 16, DP 30757

3D_GROUND FLOOR & FIRST FLOOR



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STRUCTURAL ENGINEERING & ARCHITECTURAL DESIGN		

STOWN,	PROPOSED DEMOLITION OF EXISTING STRUCTURES. PROPOSE AXE SUBDIVISION INTO 2 LOTS AND CONSTRUCTION OF A 2 DWELLING AT THE FRONT AND REAR LOT
06 228 com.au	8 HILLVIEW AVE, BANKSTOWN LOT 16, DP 30757
	WINDOWS & DOOR SCHEDULE

POSED BATTLE	JOB NUMBER:	DWG NUMBER:	ORIGINAL SIZE:
OF A 2 STORY	22043	A08	A1
	DESIGNED BY:	DATE:	
	A.N.	21.12.2022	
	DRAWN BY:	SCALE:	\ <u>\</u> \
	A.N.	AS SHOWN	

GLASS DOOR SCHEDULE - DW1						
Mark	Height	Width	Area	Level		
SD1.1	2400	3500	8.40 m ²	LGF1 - DW1		
SD1.2	2340	2410	5.64 m ²	FF - DW1		
Grand total:	2		14 04 m²			

46.50 m²

GLASS DOOR SCHEDULE - DW2						
Mark	Height	Width	Area	Level		
GD2.1	2400	1200	2.88 m²	GF - DW2		
SD2.1	2400	4800	11.52 m²	GF - DW2		
Grand total: 2			14.40 m²	•		

45.10 m²

WINDOW SCHEDULE - DW2

Mark Height Width Area Level

W2.1 2100 2170 4.56 m² GF - DW2 W2.2 600 3000 1.80 m² GF - DW2 W2.3 2100 850 1.79 m² GF - DW2 W2.4 2100 850 1.79 m² GF - DW2 W2.5 2400 5000 12.00 m² GF - DW2 W2.6 2100 1200 2.52 m² FF - DW2 W2.7 2100 2170 4.56 m² FF - DW2 W2.8 2100 1570 3.30 m² FF - DW2 W2.9 900 2170 1.95 m² FF - DW2 W2.10 600 600 0.36 m² FF - DW2 W2.11 900 2170 1.95 m² FF - DW2 W2.12 600 1810 1.09 m² FF - DW2 W2.13 600 2650 1.59 m² FF - DW2 W2.14 900 2170 1.95 m² FF - DW2 W2.15 900 2170 1.95 m² FF - DW2 W2.16 900 2170 1.95 m² FF - DW2

Grand total: 16

W1.5 2400 2100 5.04 m² LGF1 - DW² W1.6 2100 1370 2.88 m² LGF1 - DW²	Mark	Height	Width	Area	Leve
W1.2 5400 730 3.94 m² GF - DW1 W1.3 970 2170 2.10 m² GF - DW1 W1.4 600 3000 1.80 m² LGF1 - DW² W1.5 2400 2100 5.04 m² LGF1 - DW² W1.6 2100 1370 2.88 m² LGF1 - DW² W1.7 2100 1370 2.88 m² LGF1 - DW² W1.8 2100 730 1.53 m² GF - DW1 W1.9 600 970 0.58 m² GF - DW1 W1.10 2400 1200 2.88 m² FF - DW1 W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1				•	
W1.3 970 2170 2.10 m² GF - DW1 W1.4 600 3000 1.80 m² LGF1 - DW² W1.5 2400 2100 5.04 m² LGF1 - DW² W1.6 2100 1370 2.88 m² LGF1 - DW² W1.7 2100 1370 2.88 m² LGF1 - DW² W1.8 2100 730 1.53 m² GF - DW1 W1.9 600 970 0.58 m² GF - DW1 W1.10 2400 1200 2.88 m² FF - DW1 W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1	W1.1	2400	2000	4.80 m ²	GF - DW1
W1.4 600 3000 1.80 m² LGF1 - DW² W1.5 2400 2100 5.04 m² LGF1 - DW² W1.6 2100 1370 2.88 m² LGF1 - DW² W1.7 2100 1370 2.88 m² LGF1 - DW² W1.8 2100 730 1.53 m² GF - DW1 W1.9 600 970 0.58 m² GF - DW1 W1.10 2400 1200 2.88 m² FF - DW1 W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1 <td>W1.2</td> <td>5400</td> <td>730</td> <td>3.94 m²</td> <td>GF - DW1</td>	W1.2	5400	730	3.94 m²	GF - DW1
W1.5 2400 2100 5.04 m² LGF1 - DW² W1.6 2100 1370 2.88 m² LGF1 - DW² W1.7 2100 1370 2.88 m² LGF1 - DW² W1.8 2100 730 1.53 m² GF - DW¹ W1.9 600 970 0.58 m² GF - DW¹ W1.10 2400 1200 2.88 m² FF - DW¹ W1.11 970 2170 2.10 m² FF - DW¹ W1.12 2100 730 1.53 m² FF - DW¹ W1.13 900 2170 1.95 m² FF - DW¹ W1.14 2100 730 1.53 m² FF - DW¹ W1.15 2400 2100 5.04 m² FF - DW¹ W1.16 600 2650 1.59 m² FF - DW¹ W1.17 900 2170 1.95 m² FF - DW¹ W1.18 600 1570 0.94 m² FF - DW¹	W1.3	970	2170	2.10 m ²	GF - DW1
W1.6 2100 1370 2.88 m² LGF1 - DW² W1.7 2100 1370 2.88 m² LGF1 - DW² W1.8 2100 730 1.53 m² GF - DW1 W1.9 600 970 0.58 m² GF - DW1 W1.10 2400 1200 2.88 m² FF - DW1 W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.4	600	3000	1.80 m²	LGF1 - DW1
W1.7 2100 1370 2.88 m² LGF1 - DW² W1.8 2100 730 1.53 m² GF - DW1 W1.9 600 970 0.58 m² GF - DW1 W1.10 2400 1200 2.88 m² FF - DW1 W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.5	2400	2100	5.04 m²	LGF1 - DW1
W1.8 2100 730 1.53 m² GF - DW1 W1.9 600 970 0.58 m² GF - DW1 W1.10 2400 1200 2.88 m² FF - DW1 W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.6	2100	1370	2.88 m²	LGF1 - DW1
W1.9 600 970 0.58 m² GF - DW1 W1.10 2400 1200 2.88 m² FF - DW1 W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.7	2100	1370	2.88 m²	LGF1 - DW1
W1.10 2400 1200 2.88 m² FF - DW1 W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.8	2100	730	1.53 m²	GF - DW1
W1.11 970 2170 2.10 m² FF - DW1 W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.9	600	970	0.58 m²	GF - DW1
W1.12 2100 730 1.53 m² FF - DW1 W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.10	2400	1200	2.88 m ²	FF - DW1
W1.13 900 2170 1.95 m² FF - DW1 W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.11	970	2170	2.10 m ²	FF - DW1
W1.14 2100 730 1.53 m² FF - DW1 W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.12	2100	730	1.53 m²	FF - DW1
W1.15 2400 2100 5.04 m² FF - DW1 W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.13	900	2170	1.95 m²	FF - DW1
W1.16 600 2650 1.59 m² FF - DW1 W1.17 900 2170 1.95 m² FF - DW1 W1.18 600 1570 0.94 m² FF - DW1	W1.14	2100	730	1.53 m²	FF - DW1
W1.17 900 2170 1.95 m ² FF - DW1 W1.18 600 1570 0.94 m ² FF - DW1	W1.15	2400	2100	5.04 m²	FF - DW1
W1.18 600 1570 0.94 m ² FF - DW1	W1.16	600	2650	1.59 m²	FF - DW1
	W1.17	900	2170	1.95 m²	FF - DW1
W1.19 900 1570 1.41 m ² FF - DW1	W1.18	600	1570	0.94 m ²	FF - DW1
	W1.19	900	1570	1.41 m²	FF - DW1

Grand total: 19



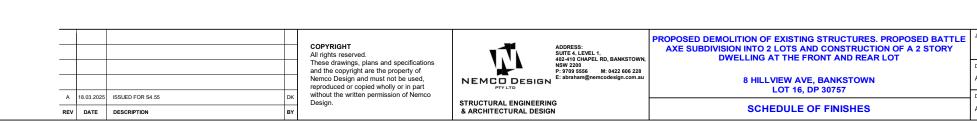


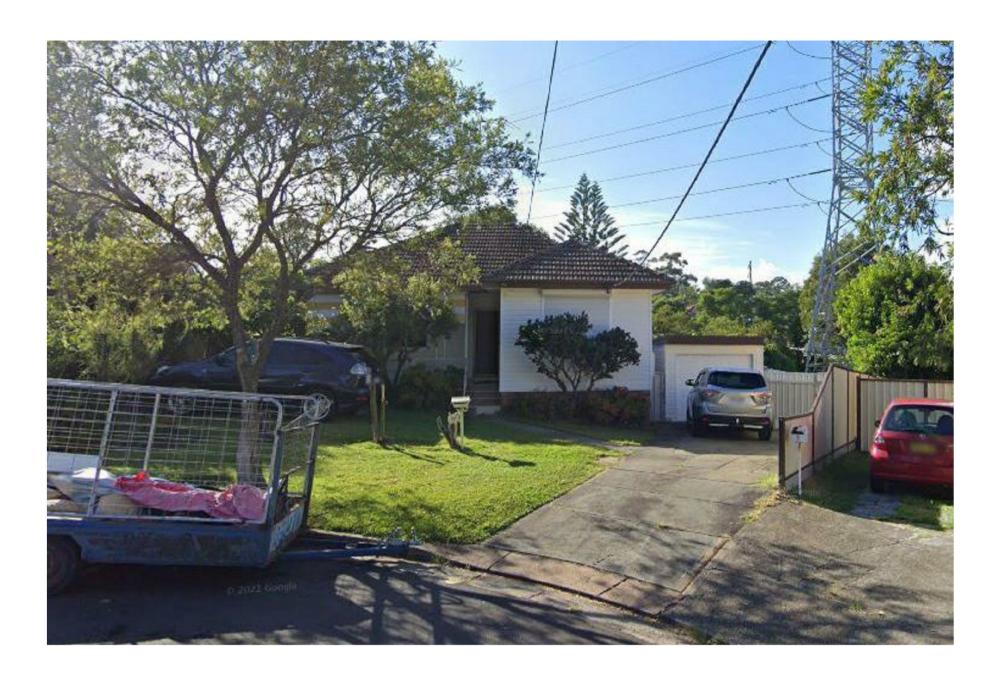
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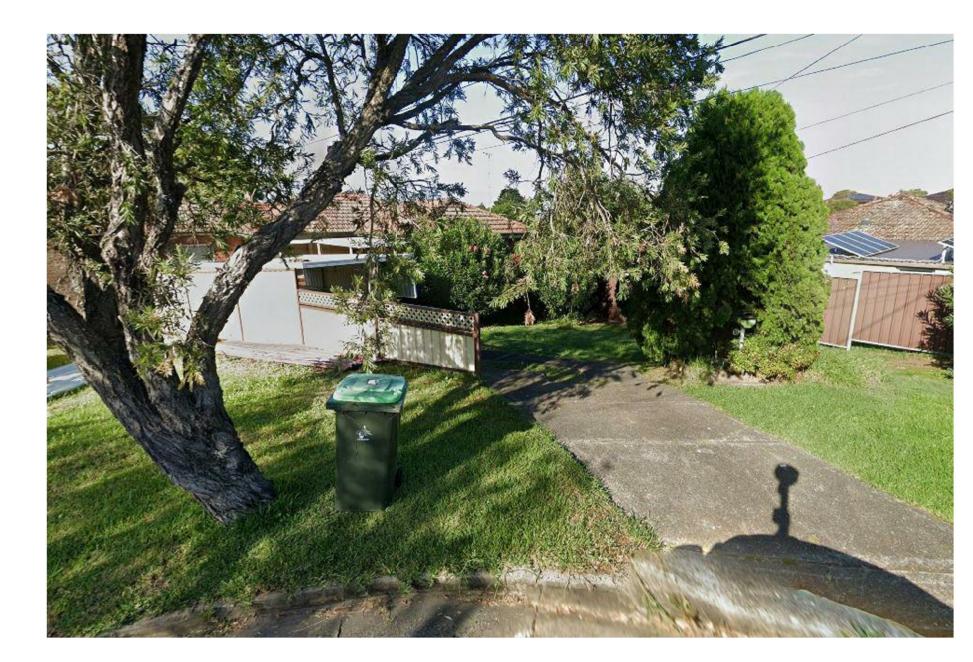
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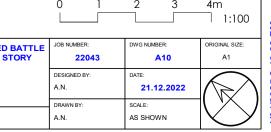


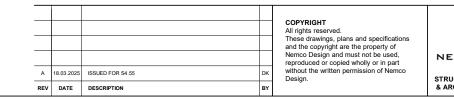
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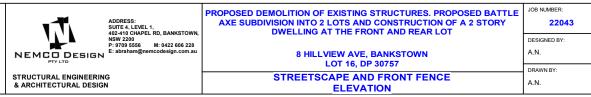
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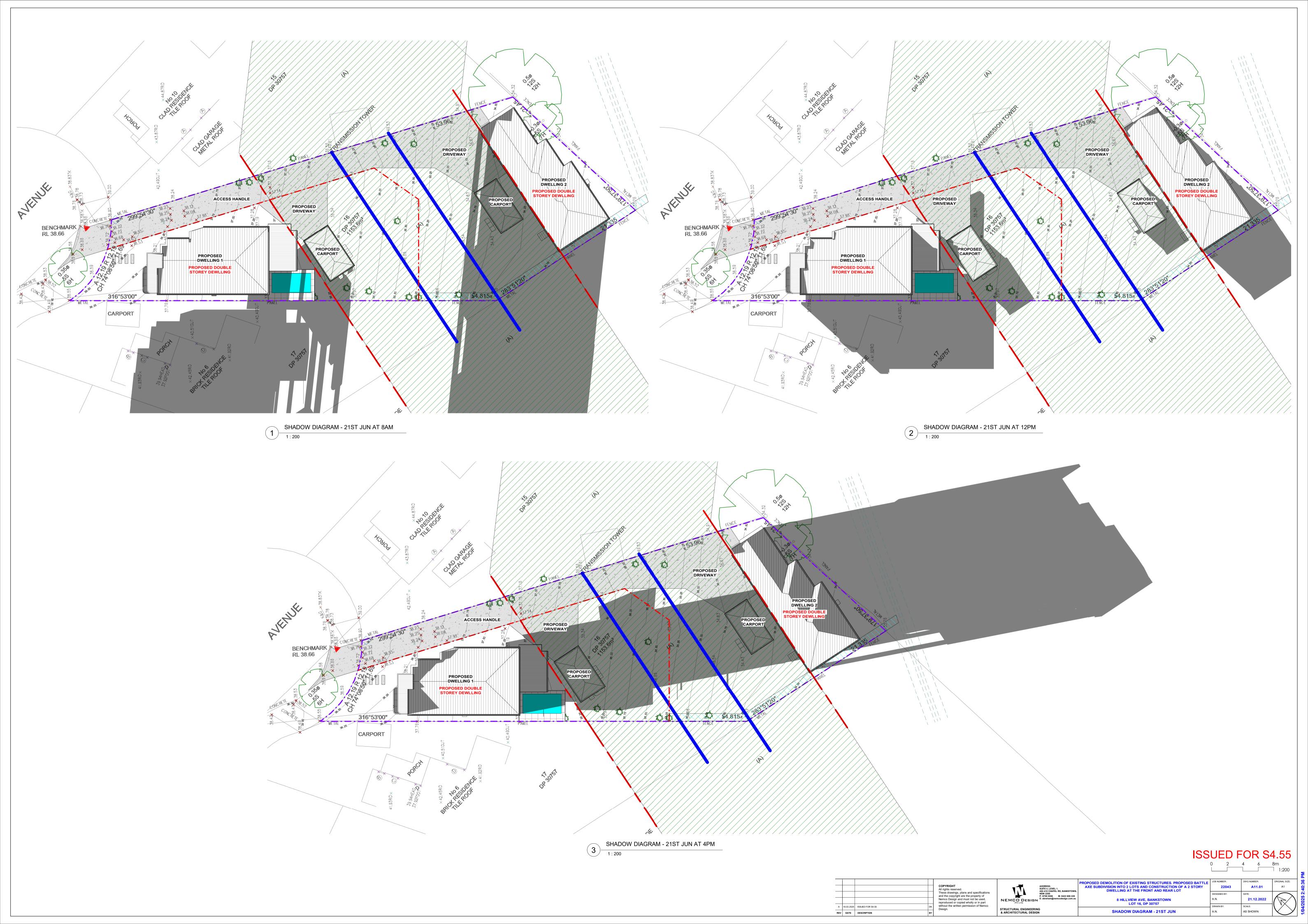


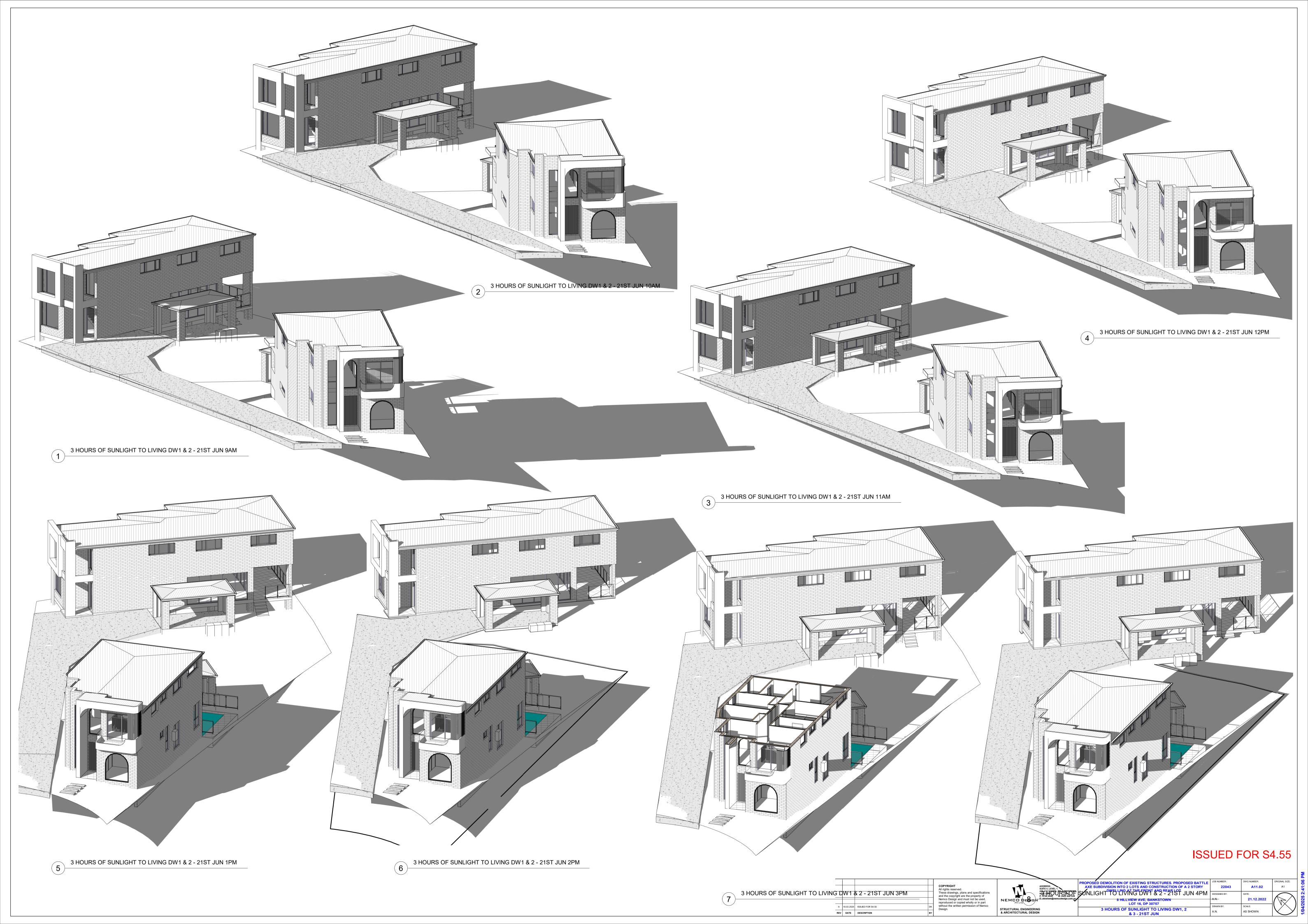


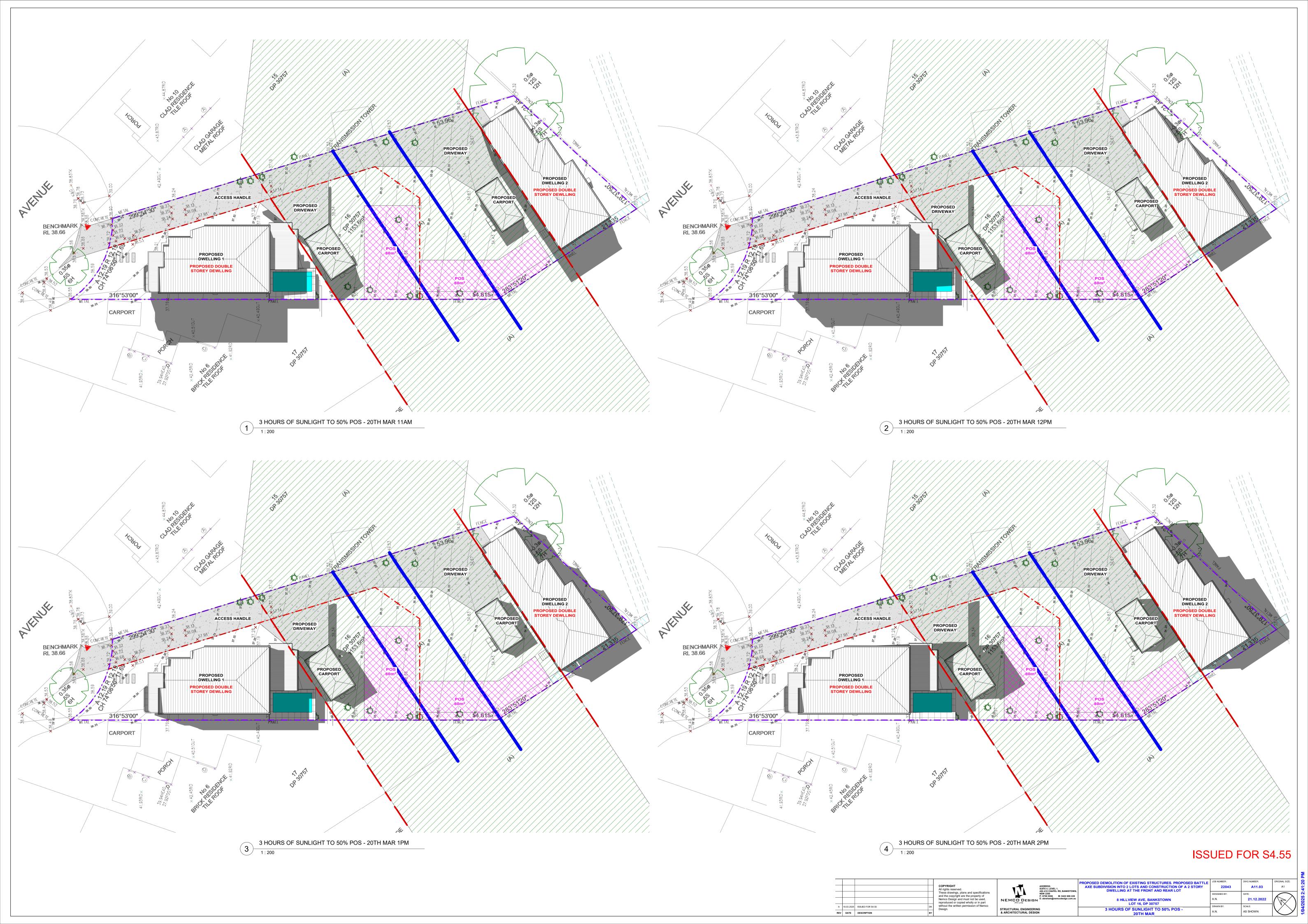


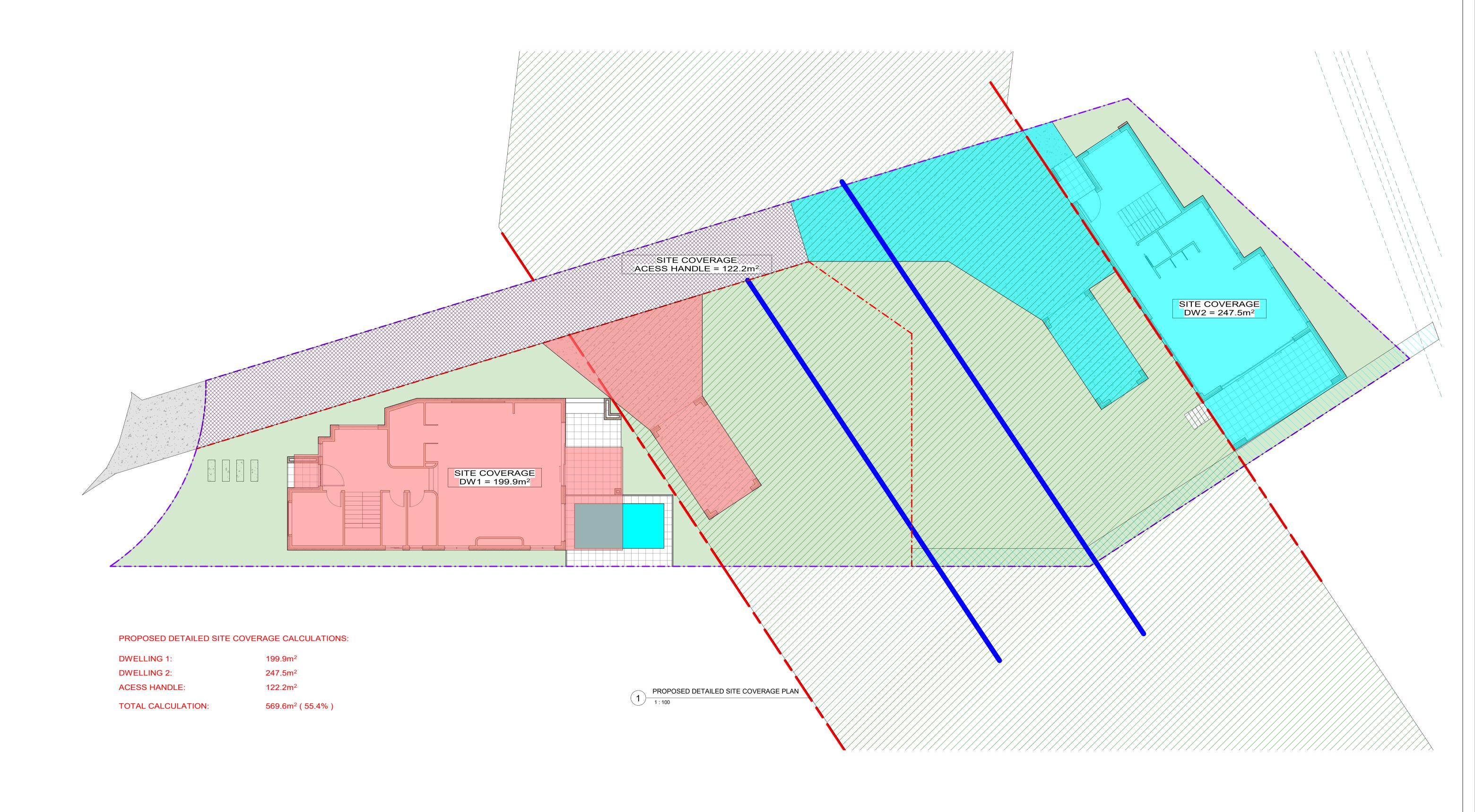












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PROPOSED DEMOLITION OF EXISTING STRUCTURES. PROPOSED BATTLE
AXE SUBDIVISION INTO 2 LOTS AND CONSTRUCTION OF A 2 STORY
DWELLING AT THE FRONT AND REAR LOT

109 5555 M: 0422 006 228

2043

DESIGNED BY:
A.N.

PROPOSED DETAILED SITE COVERAGE
PLAN

DESIGNED BY:
A.N.

DESIGNED BY:
A.N.

DRAWN BY:
A.N.

DRAWN BY:
A.N.

SCALE:
A.N.

AS SHOWN

