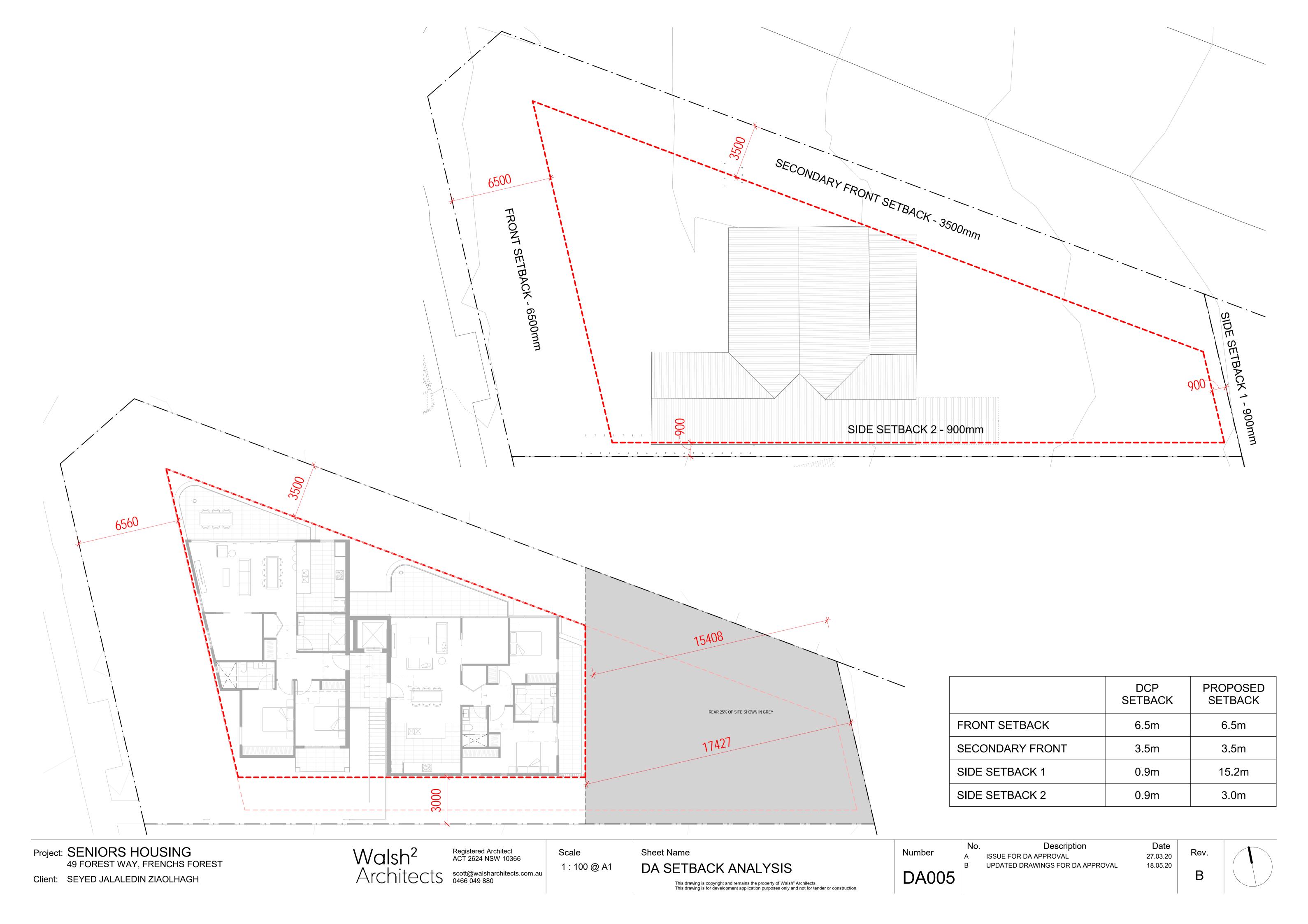
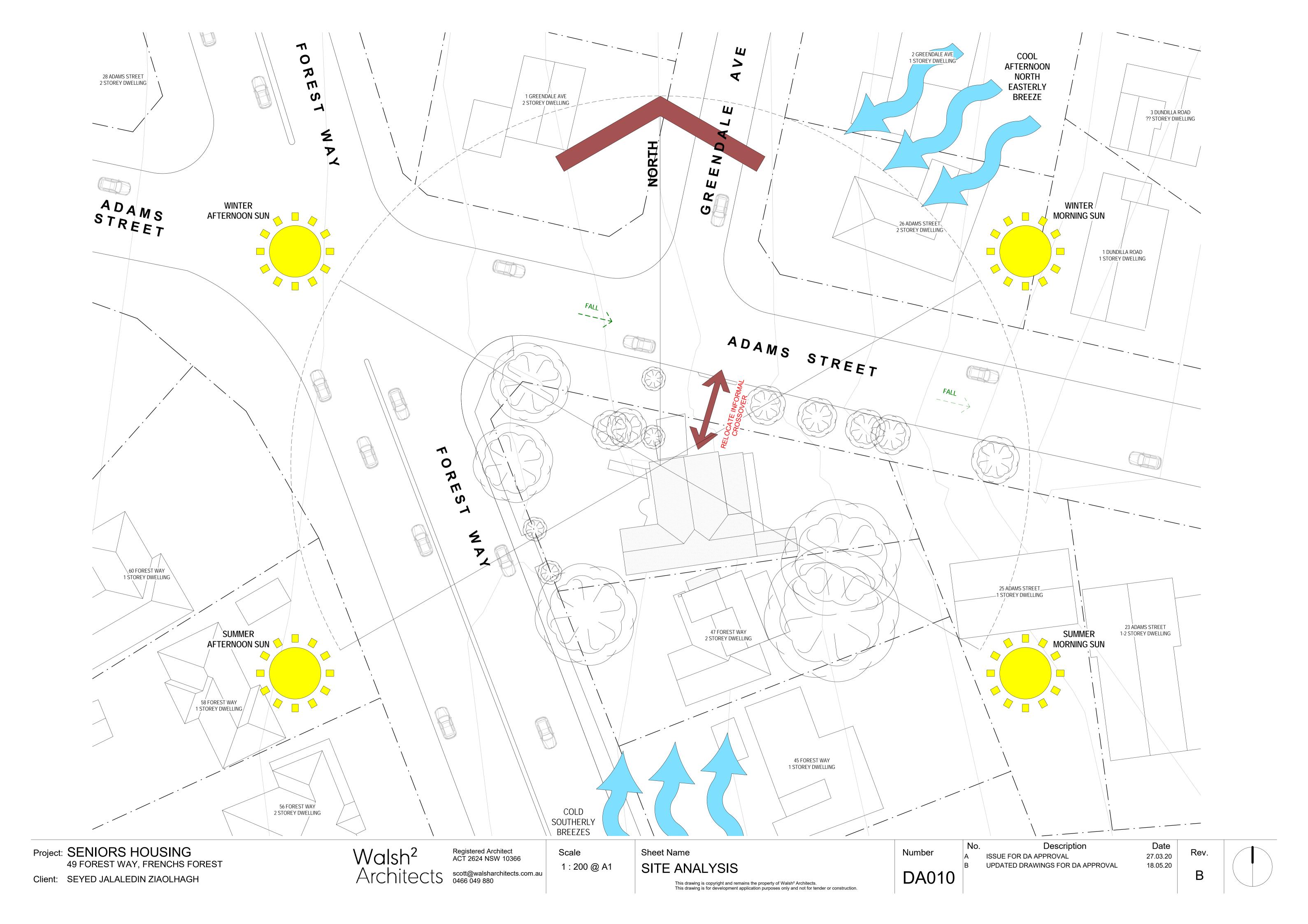
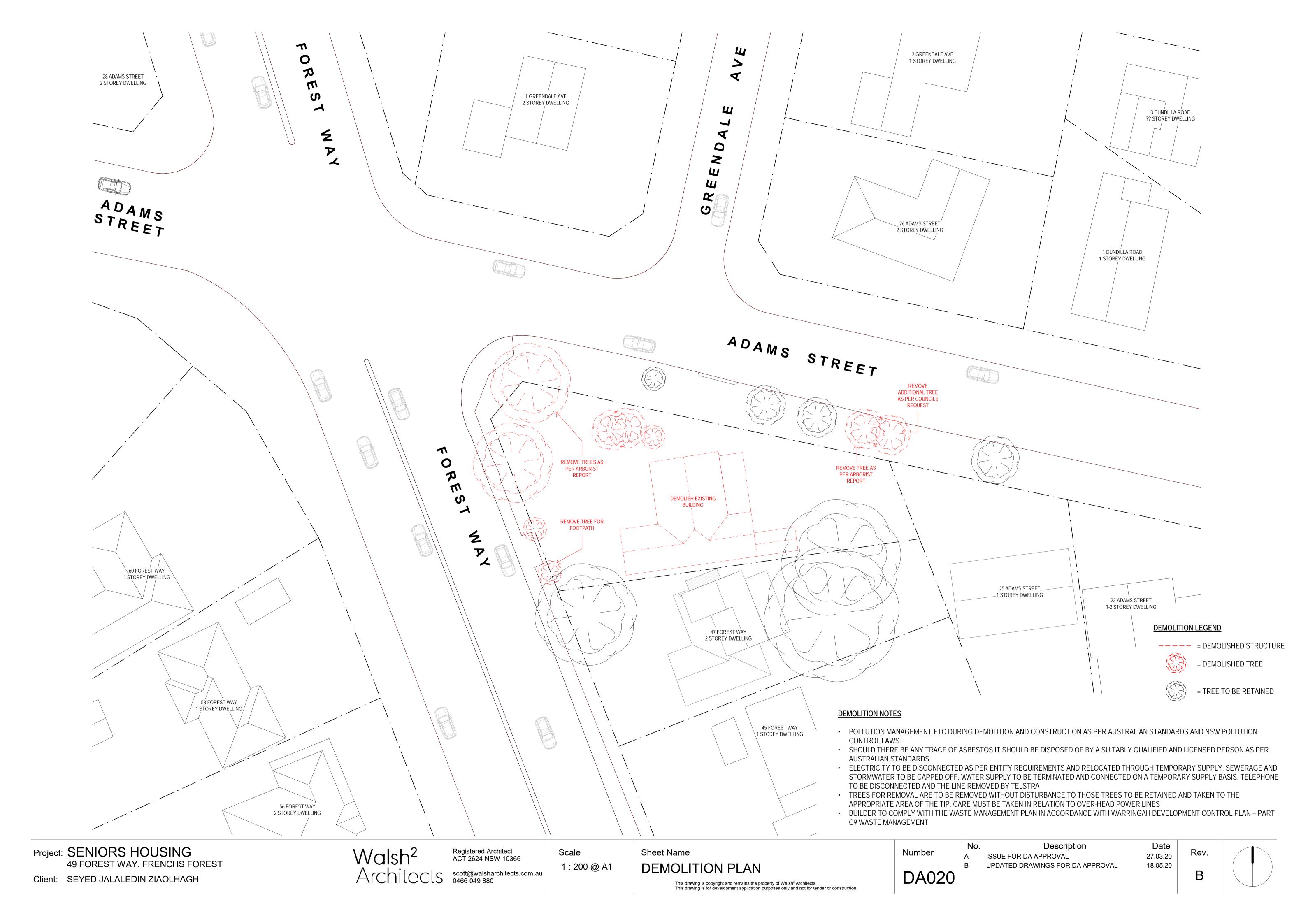


		SITE INFORMATION		
ADDRESS	49 FOREST WAY FRENCHS FOREST			
SITE AREA	923.5m ²			
LOT	LOT 1A OF DP 382200			
ZONING		R2 - LOW DENSITY	RESIDENTIAL	
YIELD		4 X 2 BEDROOM SENI	ORS DWELLINGS	
	LOCATION OF CONTROL	CONTROL	ACTUAL	COMPLIES OR NO
SITE AREA	SEPP SENIORS LIVING	1000m² MINIMUM	923.5m²	NON-COMPLIANO SEE SOEE
SITE FRONTAGE	SEPP SENIORS LIVING	20m MINIMUM		COMPLIES
IF THE DEVELOPME		THE BELOW STANDARDS, THI	EY CANNOT BE USED AS	MEANS TO REFUSE
	LOCATION OF CONTROL	CONTROL	PROPOSED	COMPLIES OR NO
HEIGHT	SEPP SENIORS LIVING	8.0m	7.2m	COMPLIES
DENSITY AND SCALE	SEPP SENIORS LIVING	FSR 0.5:1	FSR 0.5:1	COMPLIES
LANDSCAPED AREA	SEPP SENIORS LIVING	30% OF THE SITE AREA IS TO BE LANDSCAPED	42.5%	COMPLIES
DEEP SOIL ZONES	SEPP SENIORS LIVING	15% OF THE SITE AREA, MINIMUM DIMENSION OF 3 METRES	40.9%	COMPLIES
SOLAR ACCESS	SEPP SENIORS LIVING	70% OF LIVING ROOMS RECEIVE 3 HOURS 9AM-3PM	100% RECEIVE 3 HOURS	COMPLIES
PRIVATE OPEN SPACE	SEPP SENIORS LIVING	15m ² PER DWELLING, NOT LESS THAN 3 METRES WIDE AND 3 METRES LONG	ALL ARE GREATER THAN 15m²	COMPLIES
PARKING	SEPP SENIORS LIVING	0.5 CARS PER ROOM	7 RESIDENTIAL SPACES 4 SPACES REQUIRED NO REQUIREMENT FOR VISITORS	COMPLIES
		RED AS SEPP SENIORS LIVING WE HAVE ALSO MADE EVERY		
FRONT SETBACK	WARRINGAH DCP	6.5m	6.5m	COMPLIES
SECONDARY FRONT	WARRINGAH DCP	3.5m	3.5m	COMPLIES
SIDE SETBACK 1	WARRINGAH DCP	0.9m	15.2m	COMPLIES
SIDE SETBACK 2	WARRINGAH DCP	0.9m	3.0m	COMPLIES
SIDE ENVELOPE	WARRINGAH DCP	4m	N/A	COMPLIES
WALL HEIGHT	WARRINGAH DCP	7.2m	VARIES	COMPLIES

Project	SENIORS HOUSING
	49 FOREST WAY, FRENCHS FORES
Client:	SEYED JALALEDIN ZIAOLHAGH









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Scale 1 : 1000 @ A1

Sheet Name 3D VIEWS This drawing is copyright and remains the property of Walsh² Architects.

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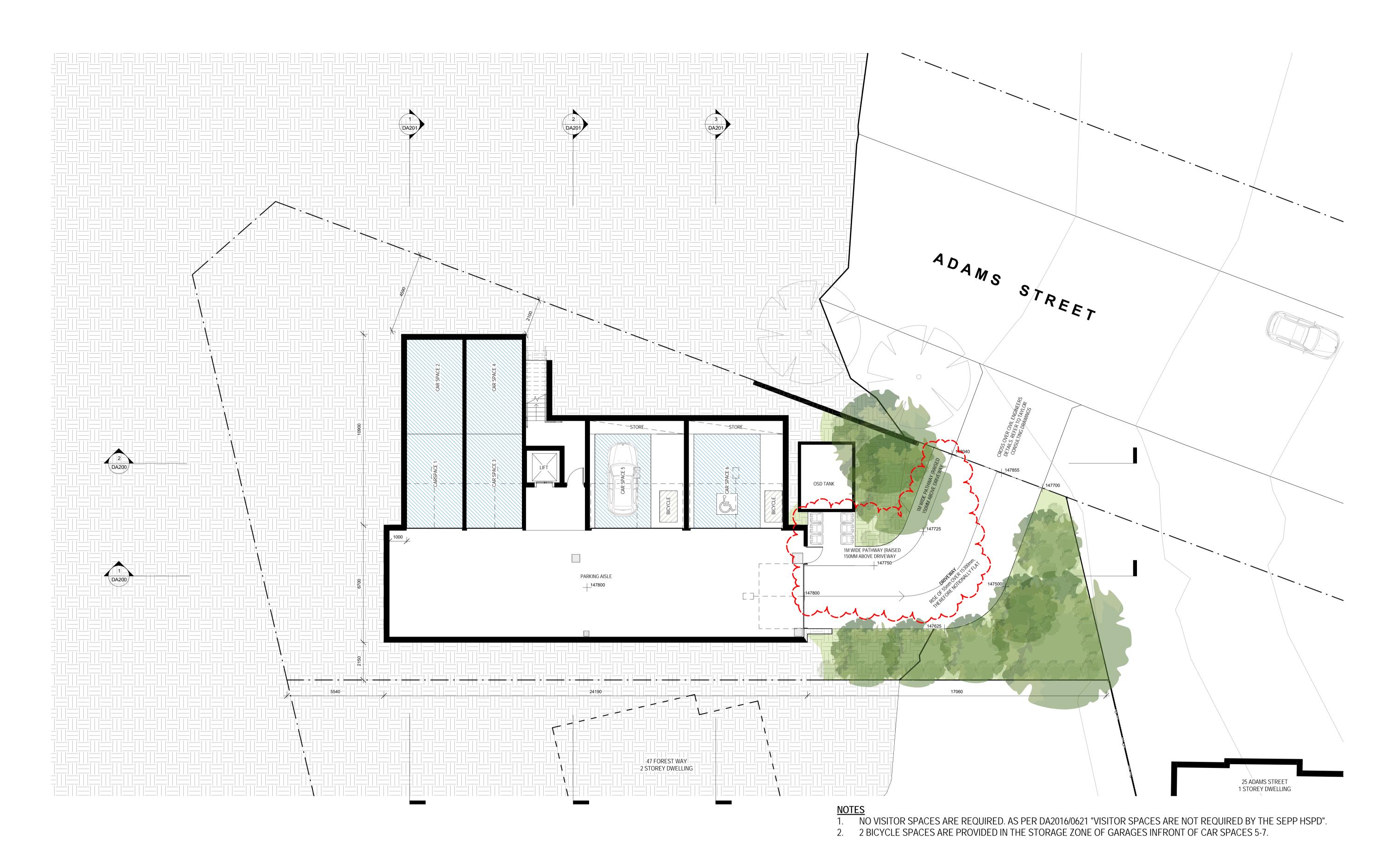
DA050

. Description
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UPDATED DRAWINGS FOR DA APPROVAL

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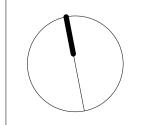
Scale 1 : 100 @ A1 Sheet Name BASEMENT PLAN This drawing is copyright and remains the property of Walsh² Architects.

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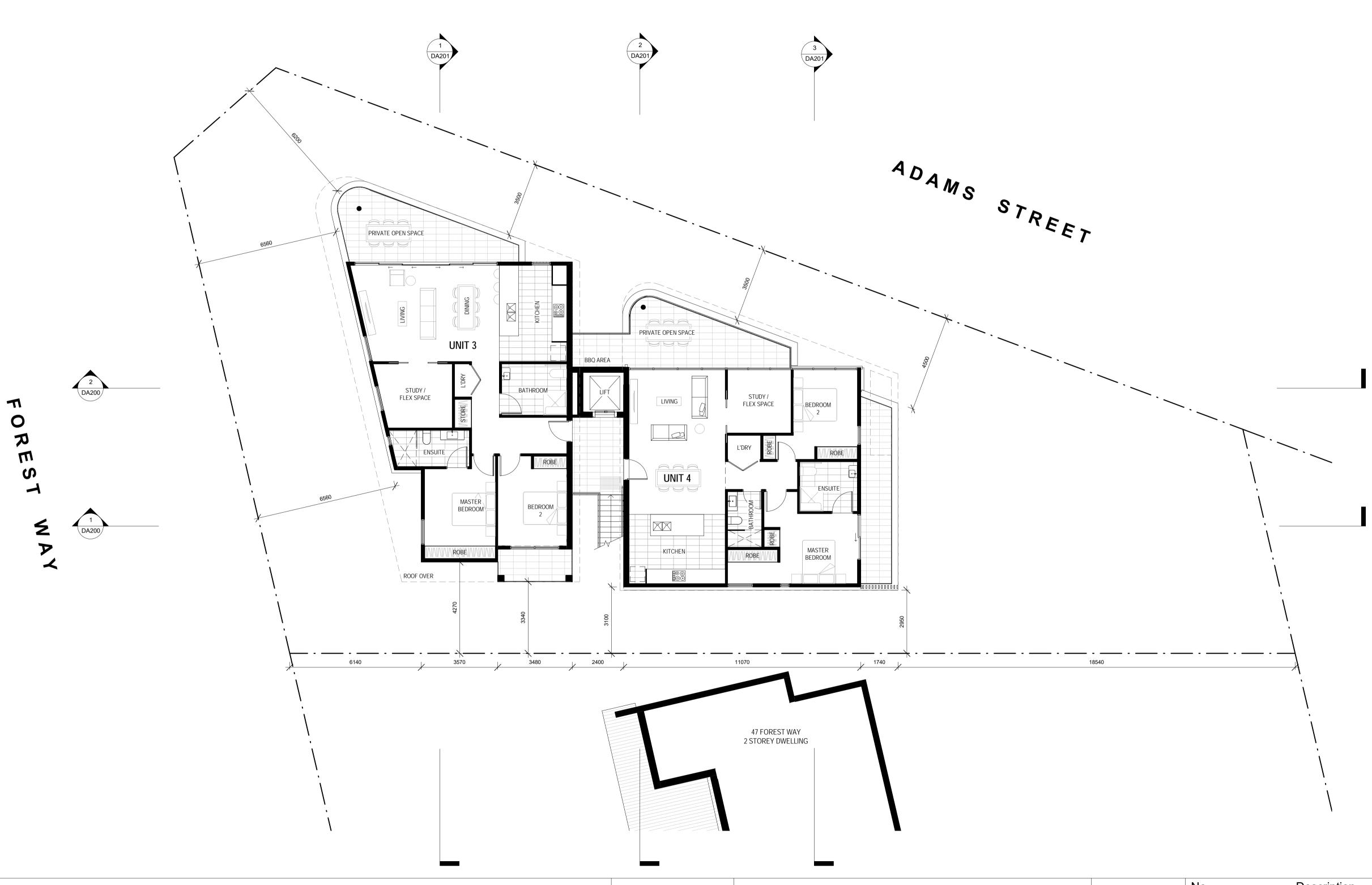
Scale 1 : 100 @ A1 Sheet Name **GROUND PLAN** This drawing is copyright and remains the property of Walsh² Architects.

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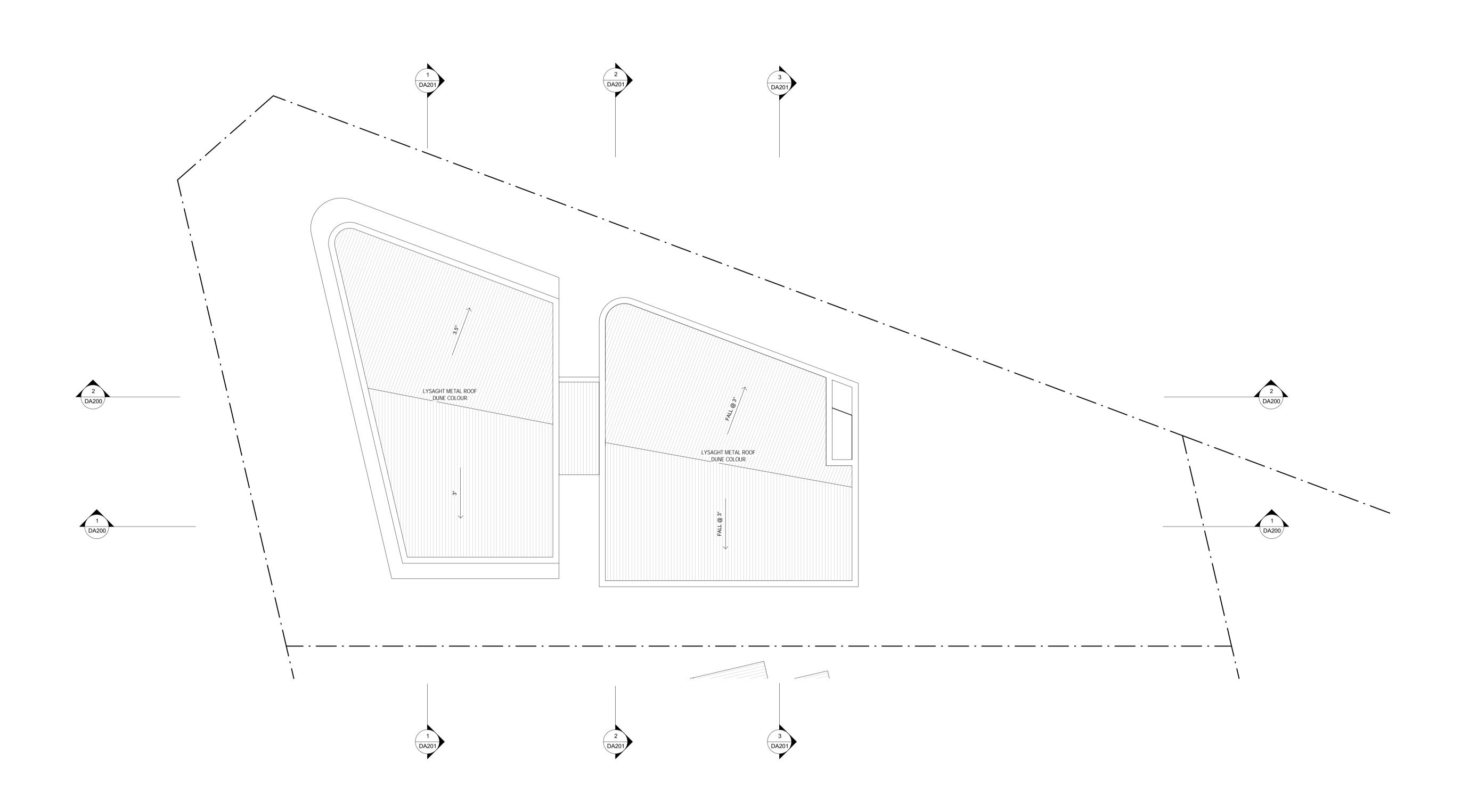
Scale 1 : 100 @ A1 Sheet Name LEVEL 1 PLAN This drawing is copyright and remains the property of Walsh² Architects.

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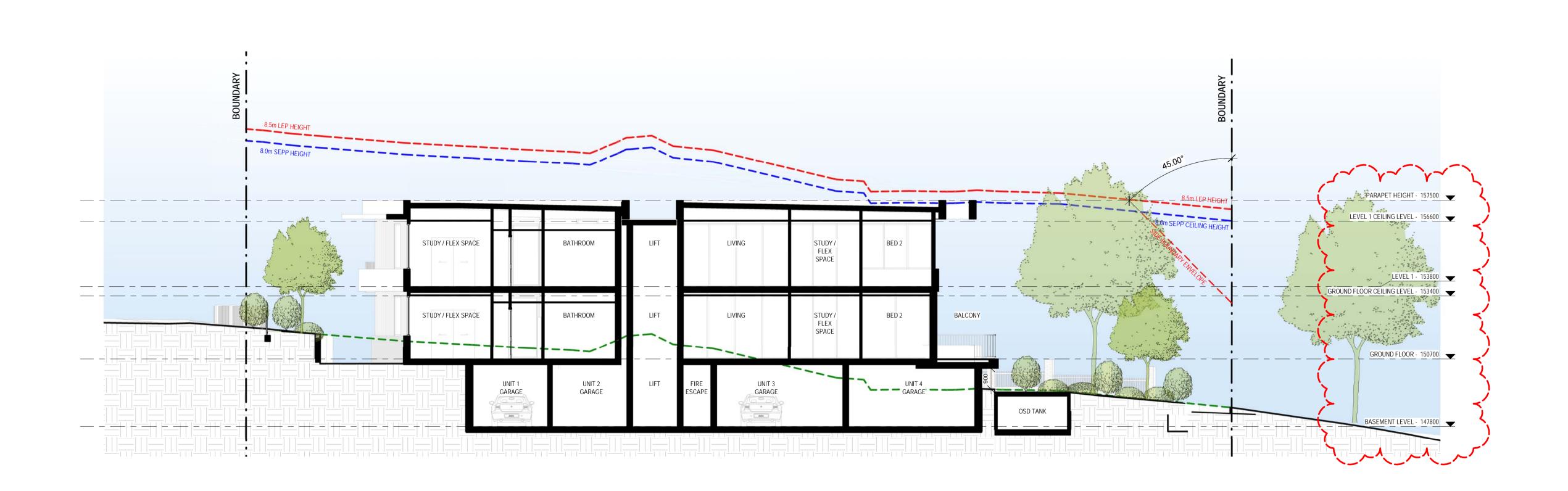
Sheet Name **ROOF PLAN** This drawing is copyright and remains the property of Walsh² Architects.

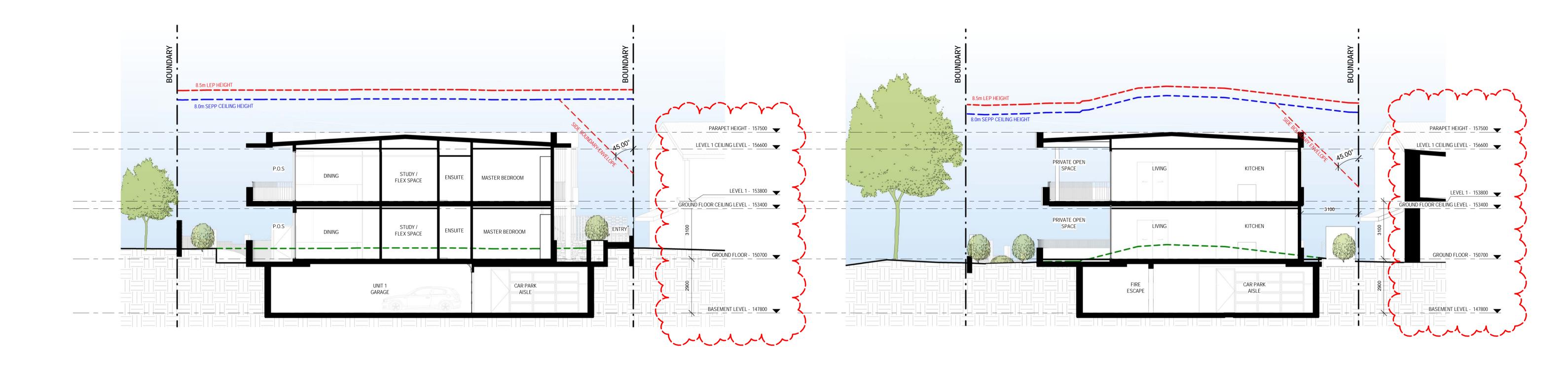
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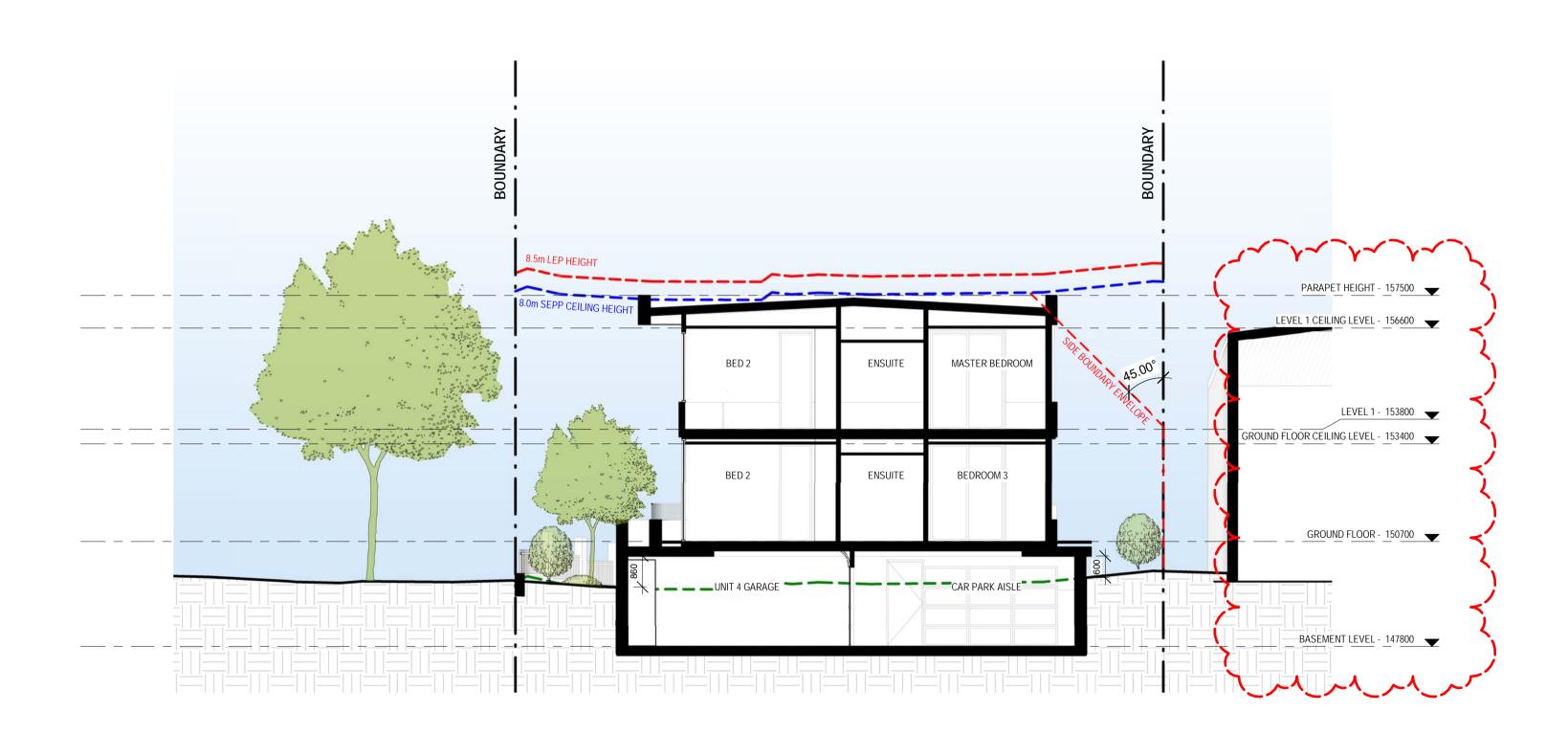
Description ISSUE FOR DA APPROVAL UPDATED DRAWINGS FOR DA APPROVAL DA104

27.03.20 18.05.20









Number	
DA201	

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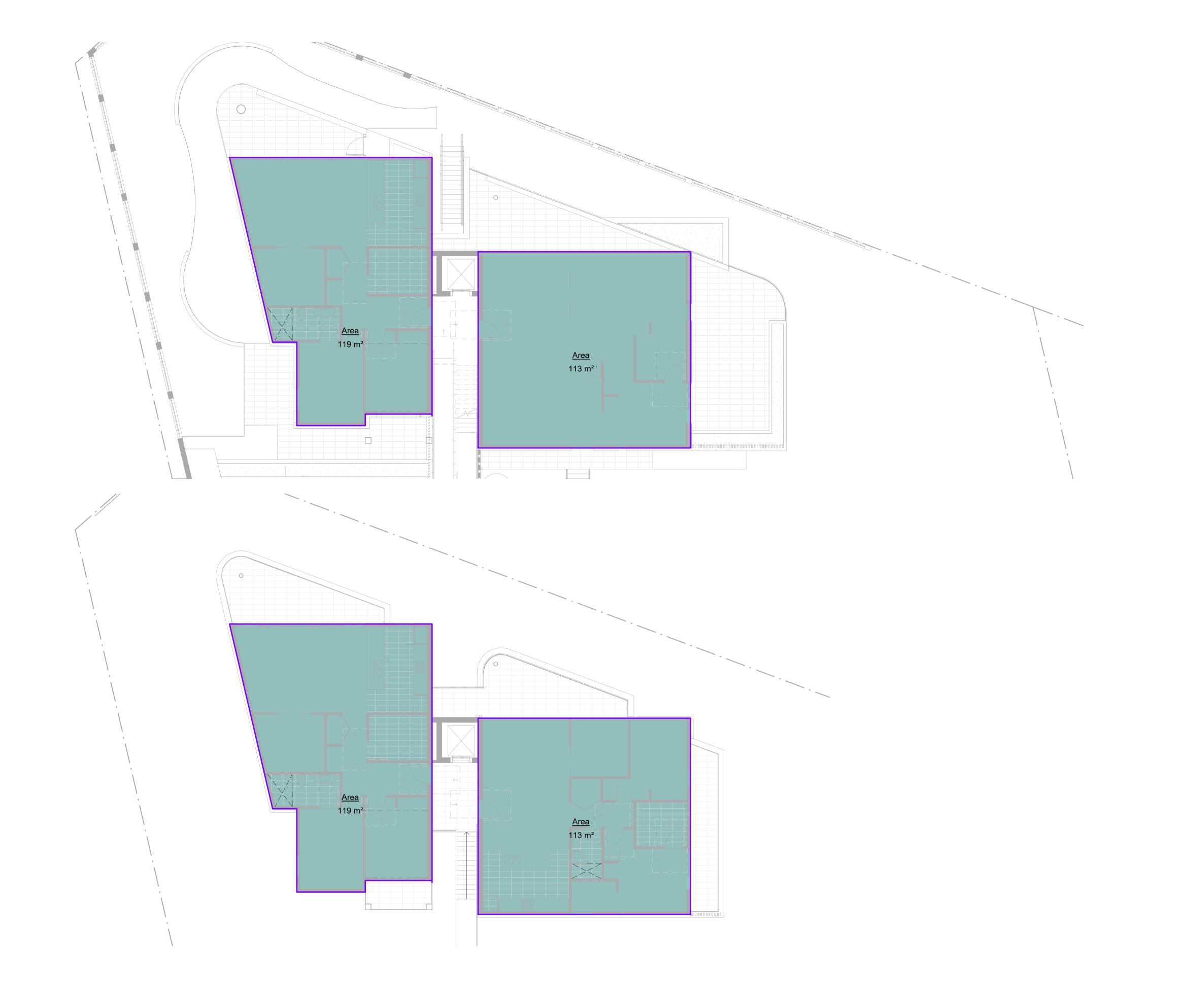
Scale 1 : 100 @ A1 Sheet Name **ELEVATIONS** This drawing is copyright and remains the property of Walsh² Architects.

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DA301

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Date Rev. 27.03.20 18.05.20



Area Schedule (Gross Building)		
Area	Level	FSR
119 m²	LEVEL 1	0.13
113 m²	LEVEL 1	0.12
119 m²	GROUND FLOOR	0.13
113 m²	GROUND FLOOR	0.12
465 m²		0.50

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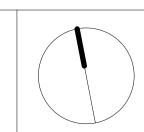
Scale 1 : 100 @ A1 Sheet Name AREA CALCULATIONS - FSR This drawing is copyright and remains the property of Walsh² Architects.

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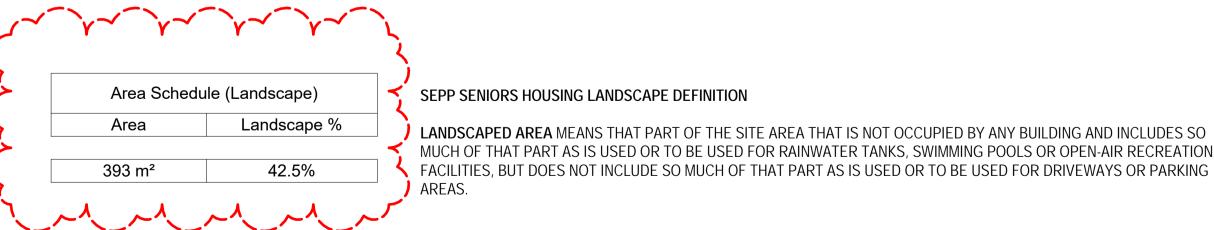
DA400

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Scale 1 : 100 @ A1 Sheet Name AREA CALCULATIONS - LANDSCAPE This drawing is copyright and remains the property of Walsh² Architects.

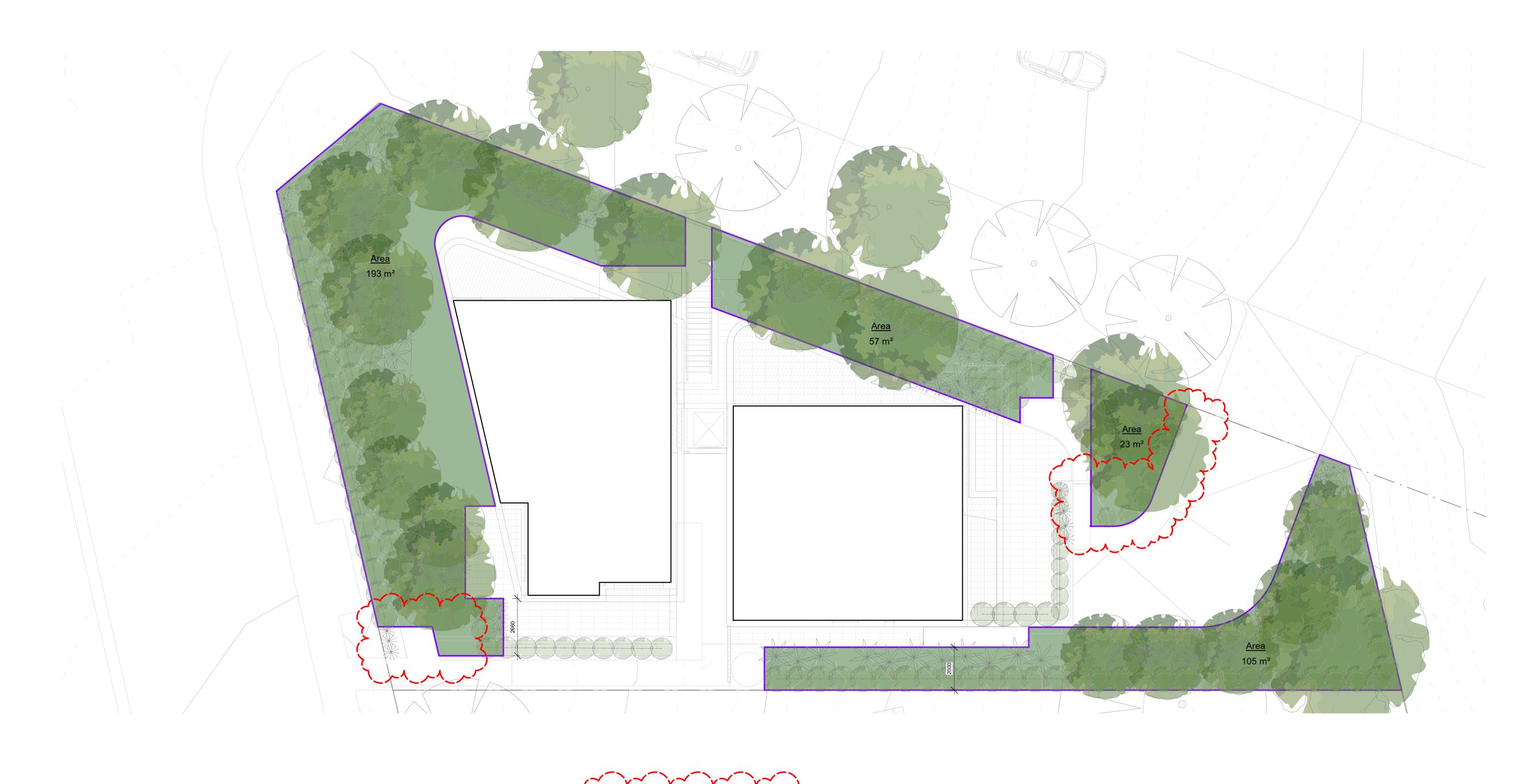
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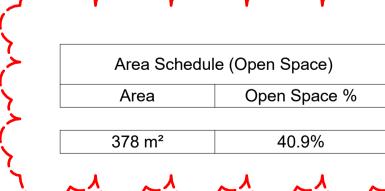
Number

DA401

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Date Rev. 27.03.20 18.05.20 В





WARRINGAH DCP PART D1 - LANDSCAPED OPEN SPACE AND BUSHLAND SETTING

1. THE REQUIRED MINIMUM AREA OF LANDSCAPED OPEN SPACE IS SHOWN ON DCP MAP LANDSCAPED OPEN SPACE AND BUSHLAND SETTING. TO MEASURE THE AREA OF

A) DRIVEWAYS, PAVED AREAS, ROOFED AREAS, TENNIS COURTS, CAR PARKING AND STORMWATER STRUCTURES, DECKS, ETC, AND ANY OPEN SPACE AREAS WITH A DIMENSION OF LESS THAN 2 METRES ARE EXCLUDED FROM THE CALCULATION;

B) THE WATER SURFACE OF SWIMMING POOLS AND IMPERVIOUS SURFACES WHICH OCCUR NATURALLY SUCH AS ROCK OUTCROPS ARE INCLUDED IN THE CALCULATION;

C) LANDSCAPED OPEN SPACE MUST BE AT GROUND LEVEL (FINISHED); AND
D) THE MINIMUM SOIL DEPTH OF LAND THAT CAN BE INCLUDED AS LANDSCAPED OPEN SPACE IS 1 METRE...

Project: SENIORS HOUSING 49 FOREST WAY, FRENCHS FOREST Client: SEYED JALALEDIN ZIAOLHAGH

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Scale 1 : 100 @ A1 Sheet Name AREA CALCULATIONS - OPEN SPACE

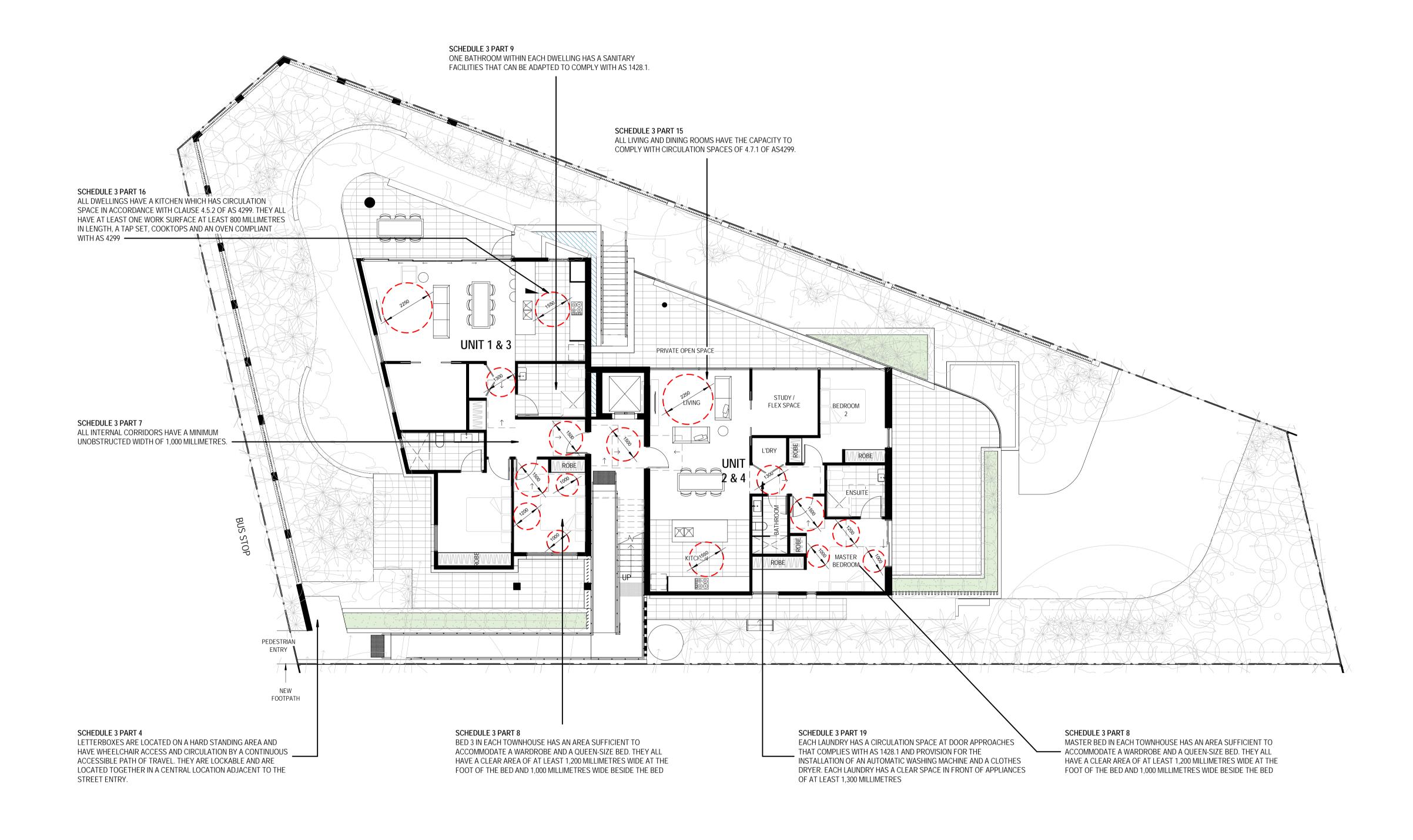
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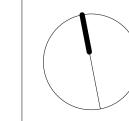
Scale 1 : 100 @ A1 Sheet Name PLANS NOTING ACCESSIBILITY This drawing is copyright and remains the property of Walsh² Architects.

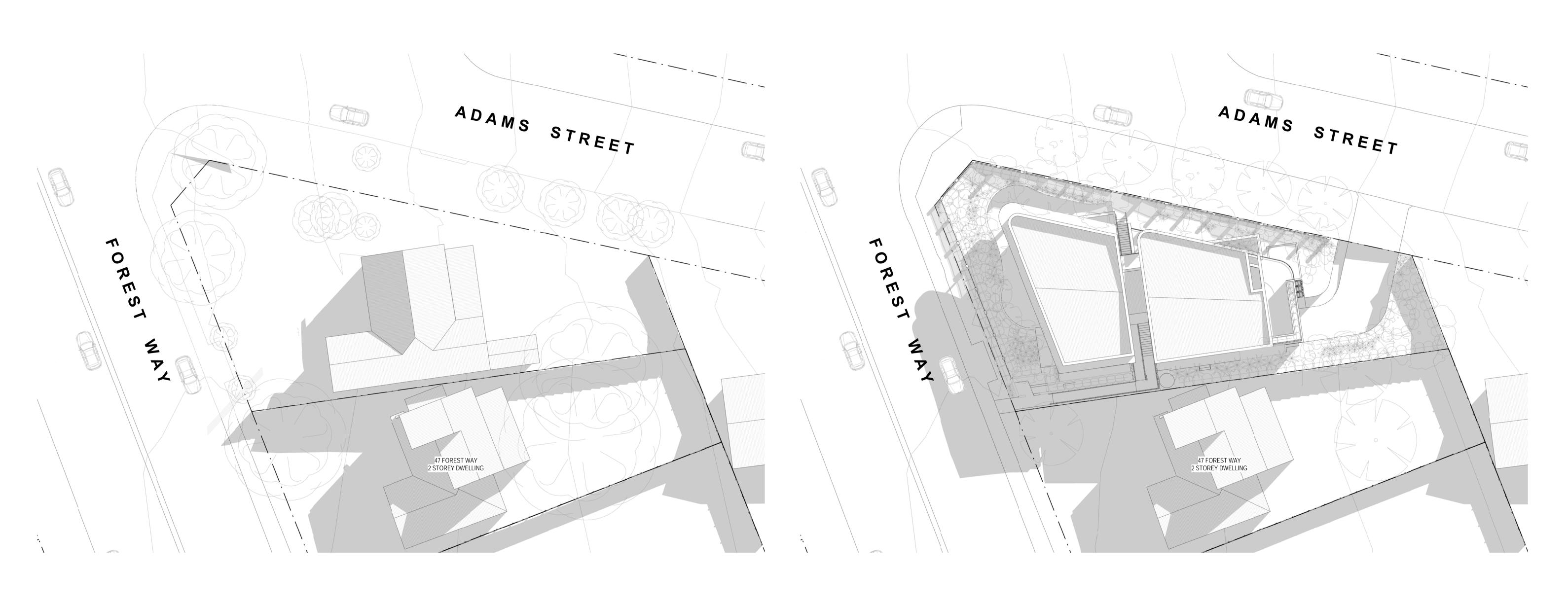
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DA451

Description ISSUE FOR DA APPROVAL UPDATED DRAWINGS FOR DA APPROVAL

Date Rev. 27.03.20 18.05.20

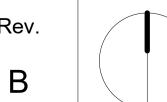


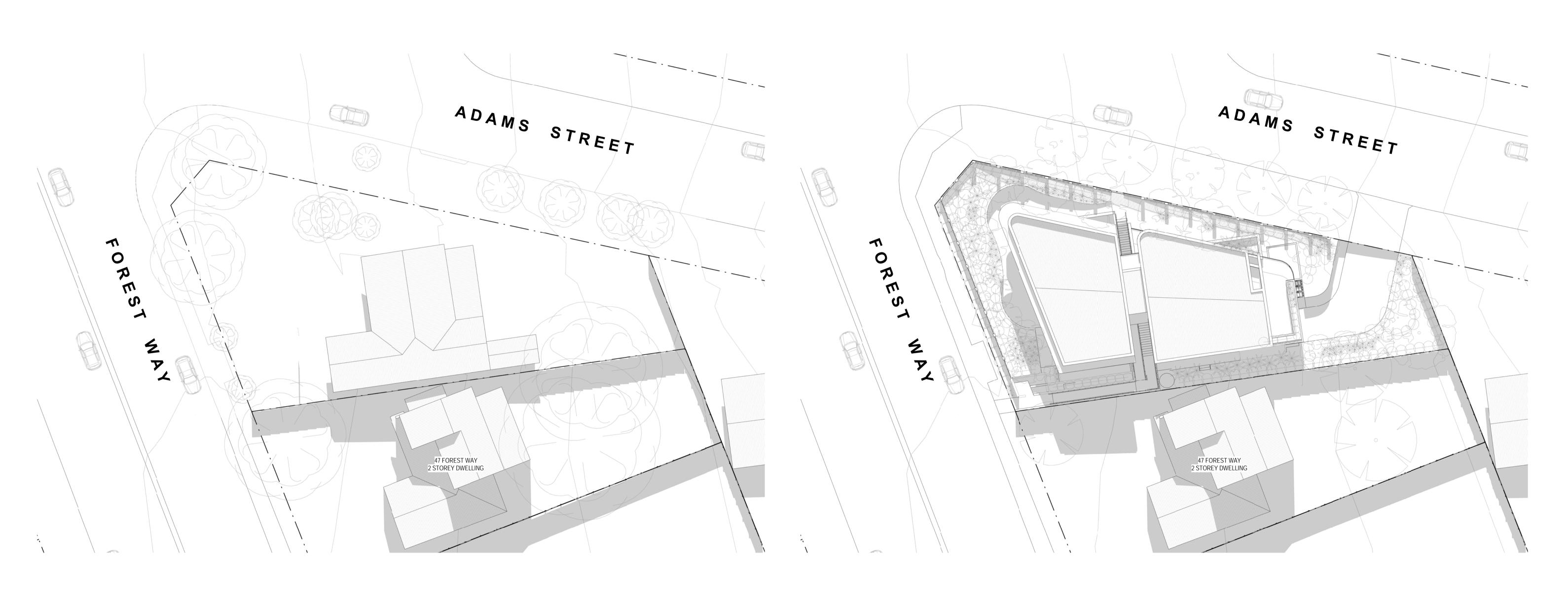






No.	Description
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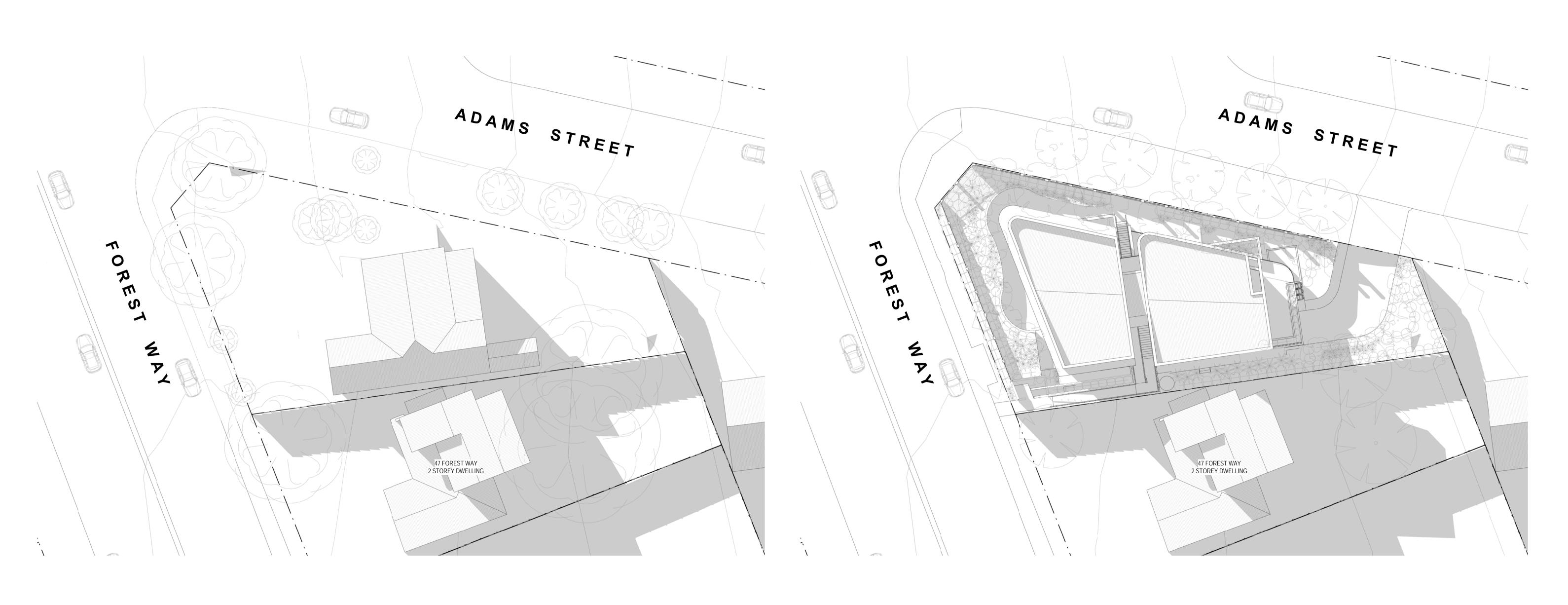
Scale 1 : 200 @ A1 Sheet Name SHADOW DIAGRAMS - 12PM JUNE 21ST DA502 This drawing is copyright and remains the property of Walsh² Architects.

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Number

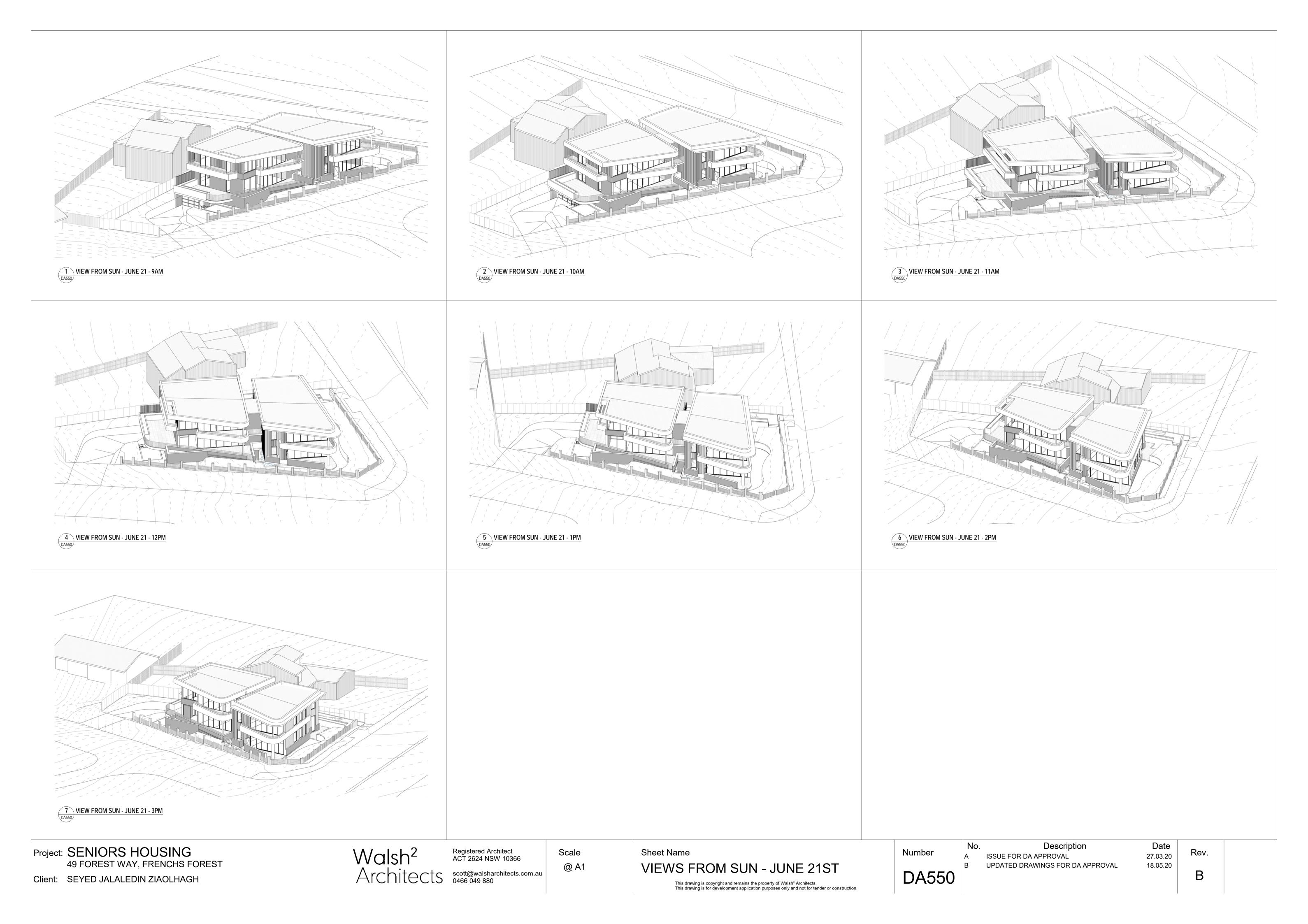
Description ISSUE FOR DA APPROVAL UPDATED DRAWINGS FOR DA APPROVAL

27.03.20 18.05.20



DA503

No.	Description
Α	ISSUE FOR DA APPROVAL
В	UPDATED DRAWINGS FOR DA APPROVAL







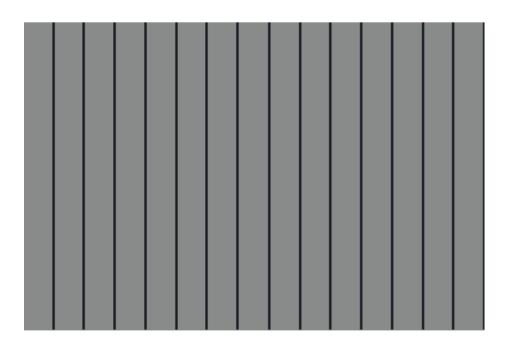
1. BRICKS - FACADE PGH ALTITUTE APPOLO OR SIMILAR



2. SANDSTONE - FACADE STACKED SANDSTONE OR SIMILAR



3. RENDER - FACADE PURE WHITE RENDER

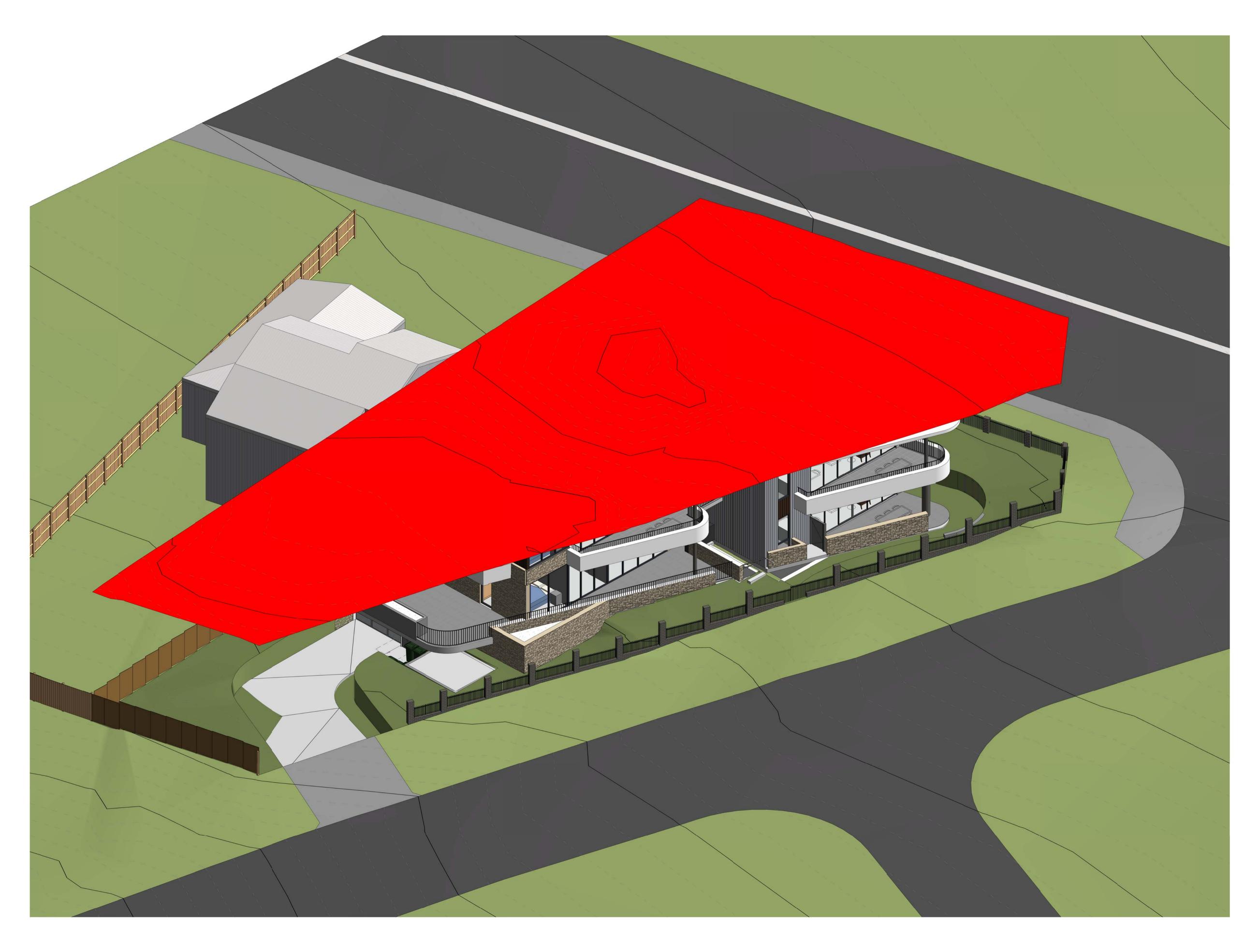


4. PROFILED FIBRE CEMENT SHEETING JAMES HARDIE AXON CLADDING OR SIMILAR



5. METALWORK - FLASHINGS, FENCES, WINDOWS ETC. POWDERCOATED MONUMENT

DA800



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Scale

@ A1

Sheet Name 8.5M LEP HEIGHT PLANE This drawing is copyright and remains the property of Walsh² Architects.

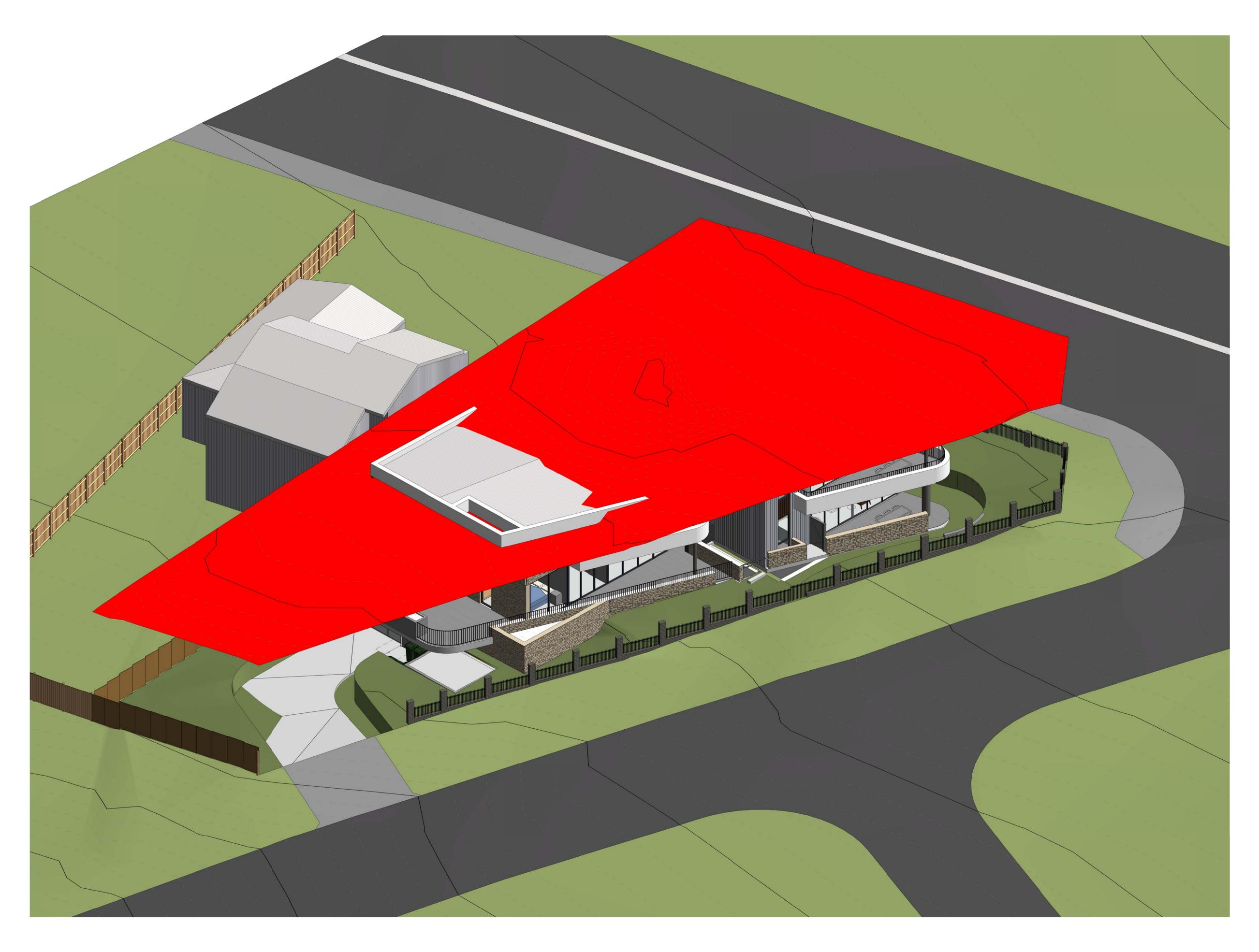
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DA900

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Scale @ A1

Sheet Name 7.2M DCP WALL HEIGHT This drawing is copyright and remains the property of Walsh² Architects.

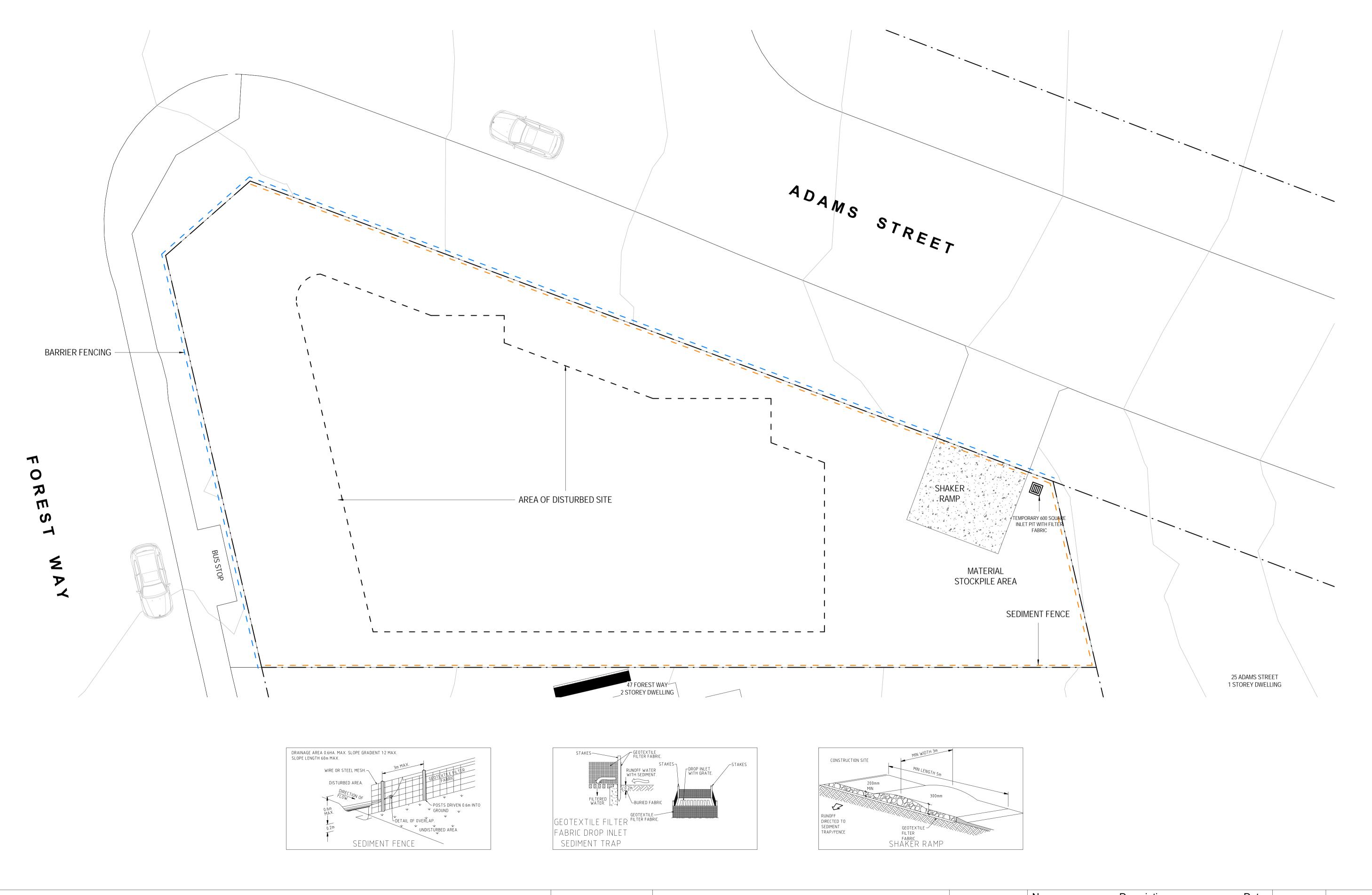
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DA901

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Scale 1 : 100 @ A1 Sheet Name **EROSION AND SEDIMENT CONTROL** This drawing is copyright and remains the property of Walsh² Architects.

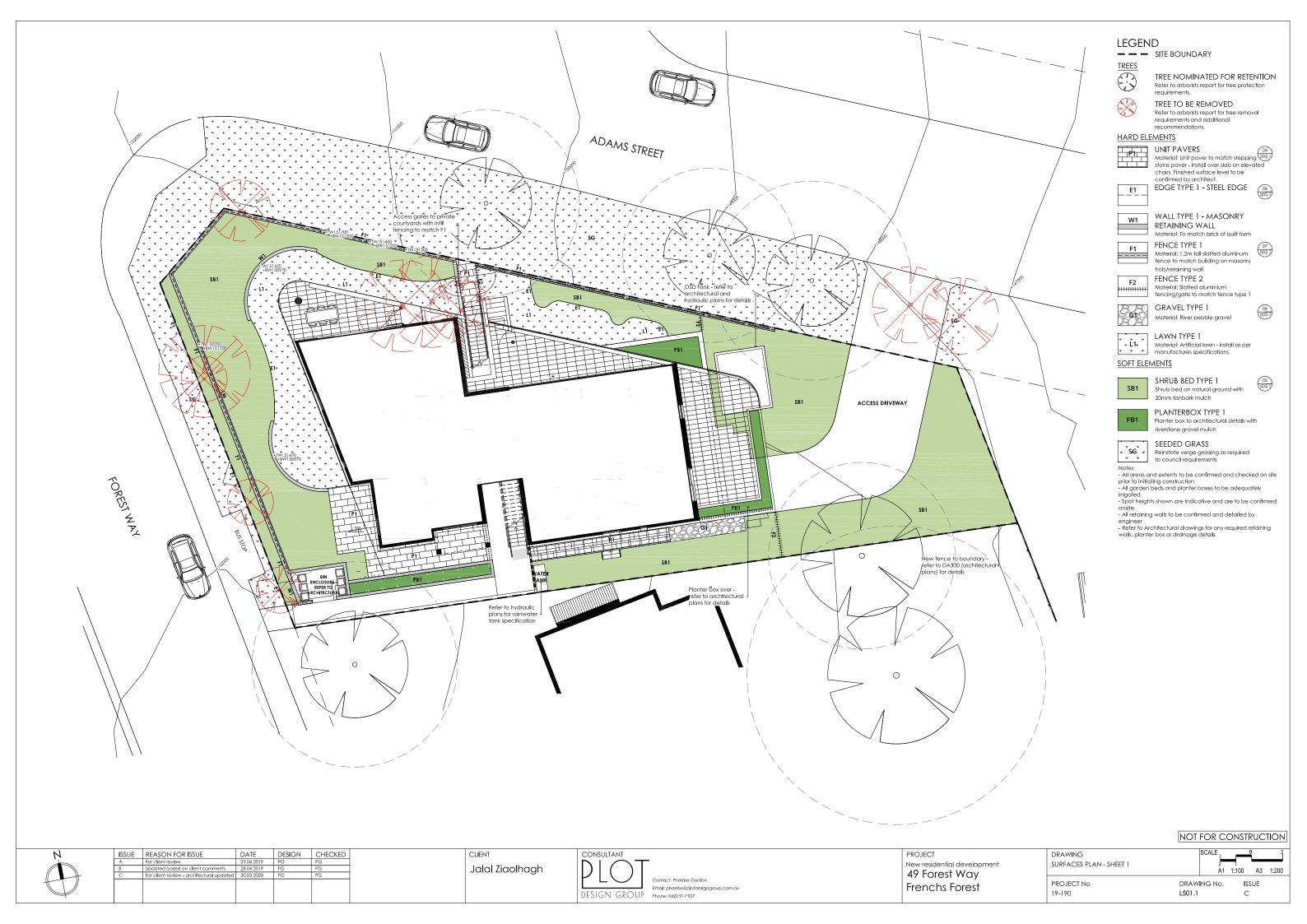
This drawing is for development application purposes only and not for tender or construction.

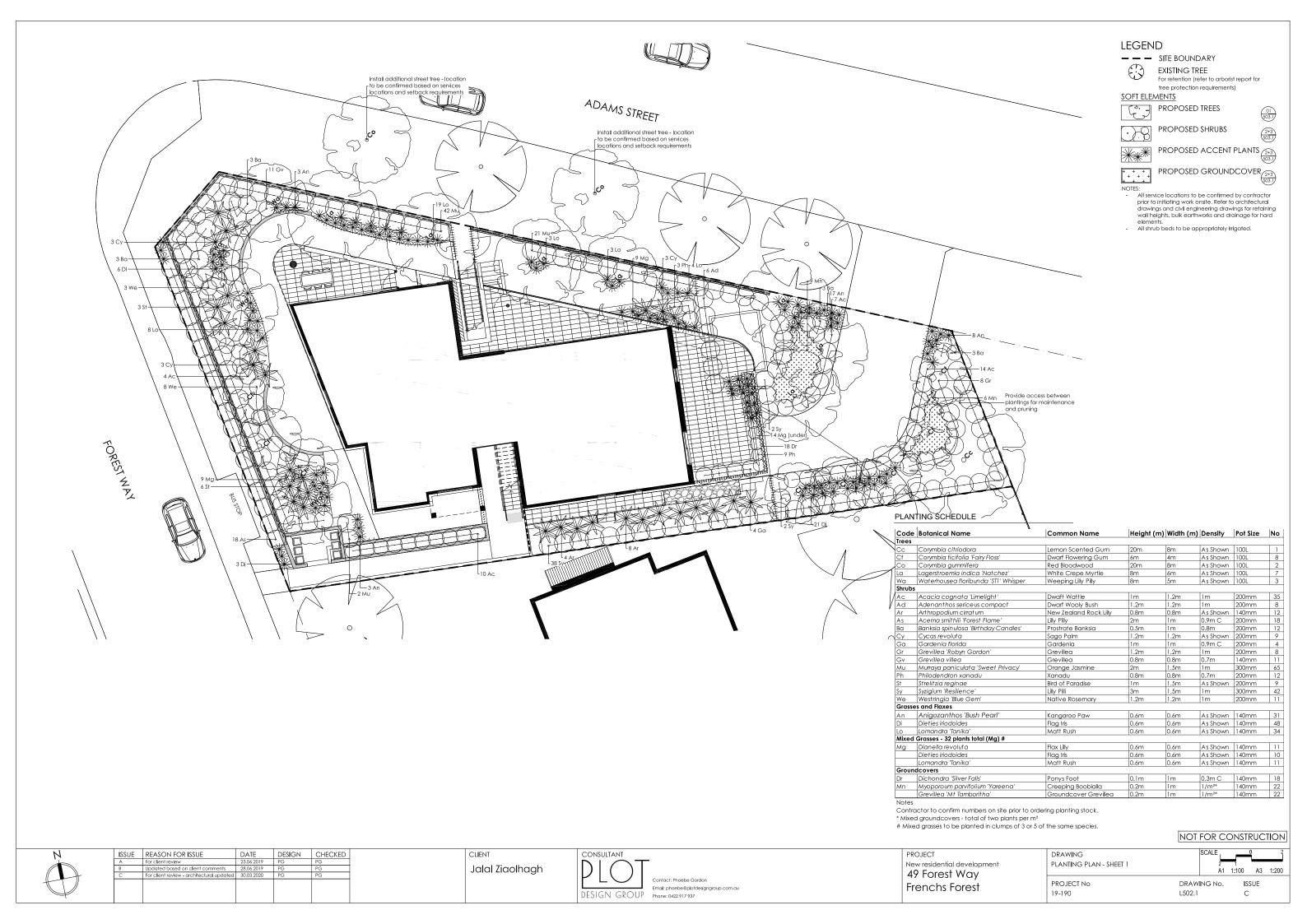
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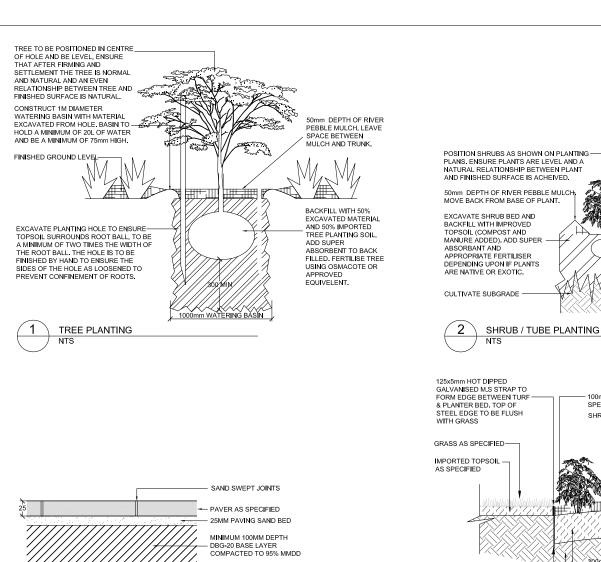
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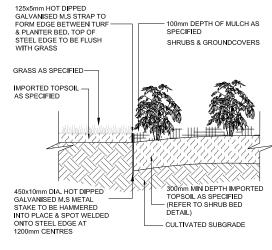






- COMPACTED SUBGRADE TO

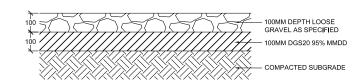
95% MMDD





POSITION SHRUBS AS SHOWN ON PLANTING PLANS. ENSURE PLANTS ARE LEVEL AND A NATURAL RELATIONSHIP BETWEEN PLANT AND FINISHED SURFACE IS ACHEIVED. MULCH AS SPECIFIED -APPROPRIATE FERTILISER. INCORPORATE COMPOST AND MANUR IN IMEDIATE VACINITY OF PLANT

SHRUB / TUBE PLANTING IN TREE PROTECTION ZONE SCALE 1:20@ A3 1:10@A1



GRAVEL TYPE 1 - LOOSE GRAVEL SCALE 1:20@ A3 1:10@A1

LANDSCAPE SPECIFICATION NOTES

SITE PREPARATION

Locate any underground and overground services & ensure no damage occurs. Levels on plan are nominal only & all dimensions to be checked on site prior to commencement. Final structural integrity of all thems shall be the sole responsibility of landscape contractor.

PROTECTION OF EXISTING TREES:

PROTECTION OF EXISTING TREES:

Prior to commencement of work, a continuous Tree Protection Fence shall be erected around the perimeter of the Tree Protection Zone (TPZ) in accordance with the tree protection requirements set out in the associated arboricultural report. The Tree Protection Fence shall be a minimum of 1800mm high chain link fabric on 2400mm star picket or 50 Ømm GWI pipe anchor posts driven 600mm into the ground.

Take necessary precautions to protect the Structural Root Zone (SRZ) as per AS 4970-2009 Australias Structural Root Zone (SRZ) as per AS 4970-2009.

Australian Standard for Protection of Trees on Development Sites. Tree protection measures shall remain intact until the completion of all construction works. A 600mm x 450mm prohibition sign complying with ASB319 stating "NO ENTRY - TREE PROTECTION ZONE" and including contact details of the site foreman is to be attached to the fence Prohibited Works or material storage within the TPZ as per AS 4970-2009 except with approval of council.

- entry of machinery or storage of building materials

- entry of machinery or storage or building materials
 parking of any kind of vehicle
 erection or placement of site facilities
 removal or stockpilling of soil or site debris
 disposal of liquid waste including point & concrete wash
 excavation or trenching of any kind (including irrigation or electrical connections).
- attaching any signs or any other objects to the tree
- anaching any signs or any orient objects to the free
 placement of waste disposal or skip bins
 pruning and removal of branches, other than those by a qualified Arborist
 Compacted Ground/Coring: Avoid compaction of the ground under frees. If compaction
 nevertheless occurs loosen the soil by Coring. Coring to be carried out by a qualified Arborist.

 ELIMINATE WEEDS

Remove all existing weeds by hand, wiping or spraying with a glyphosate based herbicide. Weed control shall never be performed by mechanical cultivation or by scraping. <u>Herbicide</u>

spraying is to be used to eliminate all existing weeds 30 days prior to planting. **EXCAVATION & SUB SOIL PREPARATION** excavate garden beds to the depth required and rip or scarify base & sides of pit to a minimum

Install drainage layer where there is surface water runoff draining into garden bed greas & where the existing sub-soll has more than 50% clay composition & there is a risk of subsurface water

ponding.

Install perforated corrugated ag, line 75-100mm Dia, with geotextile filter sock & backfill to a minimum 200mm using free draining material, reclaimed/recycled where available, Direct flows at a minimum 0.5% fall to sw system. In areas isolated from stormwater system excavate & backfill appropriate water dispersion pit.

REUSE EXISTING TOPSOIL

REUSE EXISTING TOPSOIL

Stisting site topsoil should be salvaged & appropriately stockpiled where possible.

IMPORTED TOPSOIL

Quality System: AS 4419 or as specified below.

Turf Areas: Turf Underlay' as supplied by, ANL p: 02 9450 1444 or approved alternative.

Tree Pit and Shrub Planting: 'Premium Garden Mix' as supplied by, ANL p: 02 9450 1444 or approved alternative.

Health & Vigour: Supply plants with follage size, texture & colour consistent with that shown in healthy specimens of the species.

Balance of Crown: Supply plants with max. variation in crown bulk on opposite sides of stem axis,

Stock selection should be based on NATSPEC Guide Specifying Trees: a Guide to Assessment of

STAKING Install 2 x 1800mm 40x40 hardwood timber stakes with hessian ties to all trees. Provide appropriate support considering exposure to prevailing winds. Stakes and hessian ties to be removed as soon as the tree is self supporting.

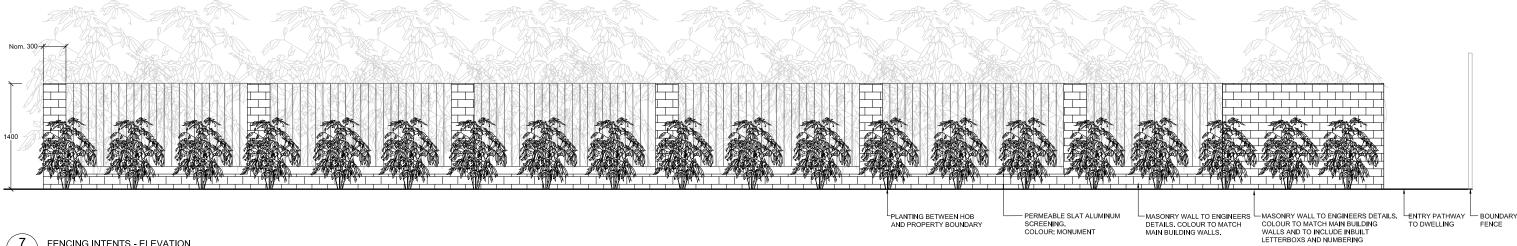
Quality system: AS 4454 Quality system: A3 4454
All planting area to be mulched with 50mm depth of river pebbles unless otherwise specified.
Keep mulch 100mm away from plant stem & form a well to stop excessive water runoff. Finish flush with adjacent surfaces.
TURFING
Nara Turf.

Excavate / grade all areas to be turfed to 120mm below finished levels. Ensure that all surface runoff is directed away from buildings. Ensure that no pooling or ponding will occur. Further rip the subgrade to 150mm. Install 100mm of imported turf underlay. Rolls to be closely butted and laid in a brickwork pattern. Fill any small gaps with topsoil and water thoroughly.

Watering Water in immediately after plant installation & allow for soil settlement. For the first 2 to 4 weeks

after planting, the root zone & immediate surrounds must be kept moist. Continue watering until plants have established.

All services and infrastructure locations are indicative only. Contractor to confirm location of all



FENCING INTENTS - ELEVATION

PAVING TYPE 1 - UNIT PAVING

SCALE 1:10@ A3 1:5@A1

ISSUE REASON FOR ISSUE DATE DESIGN CHECKED

Jalal Ziaolhagh



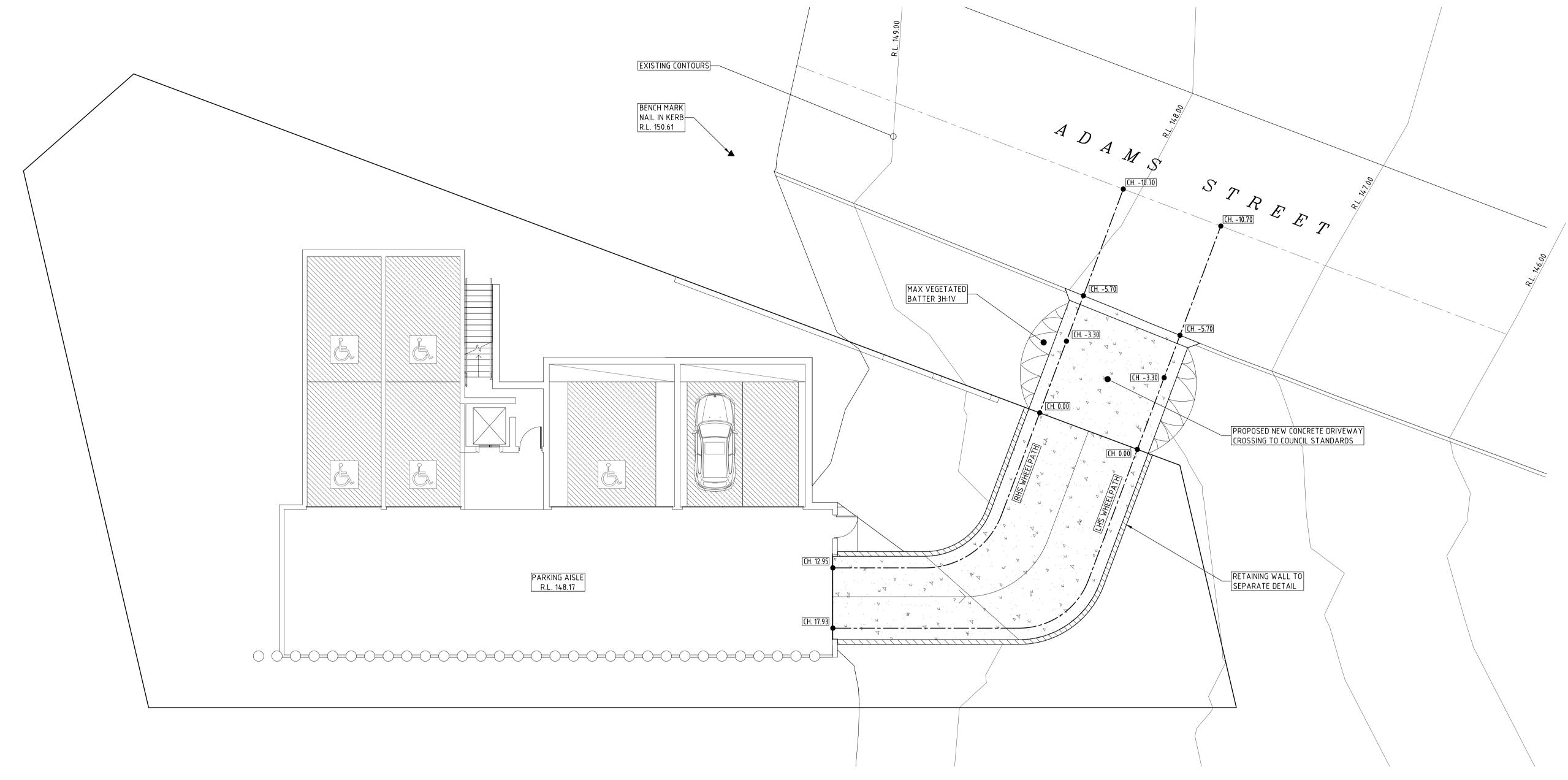
Email: phoebe@plotdesigngroup.com.au

PROJECT New residential development 49 Forest Way Frenchs Forest

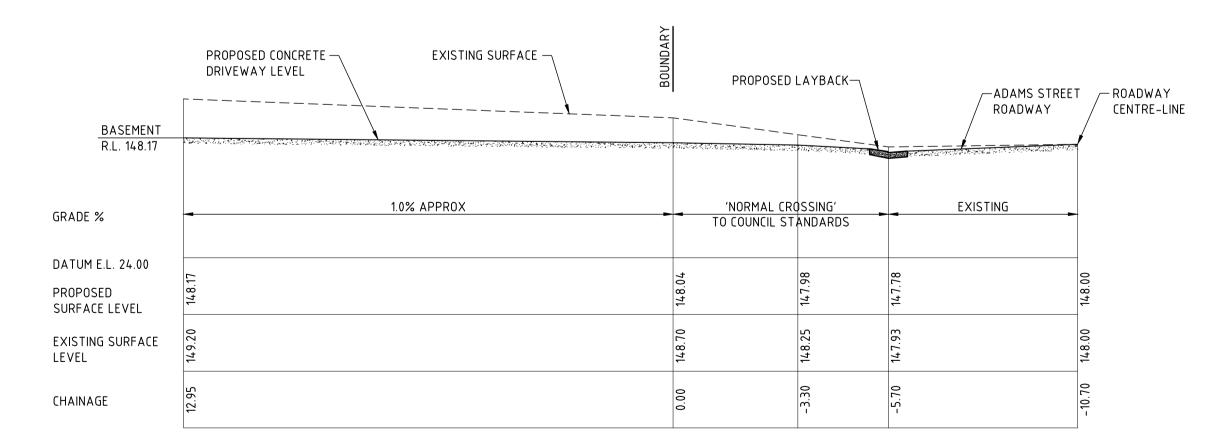
NOT FOR CONSTRUCTION DRAWING LANDSCAPE DETAILS VARIES

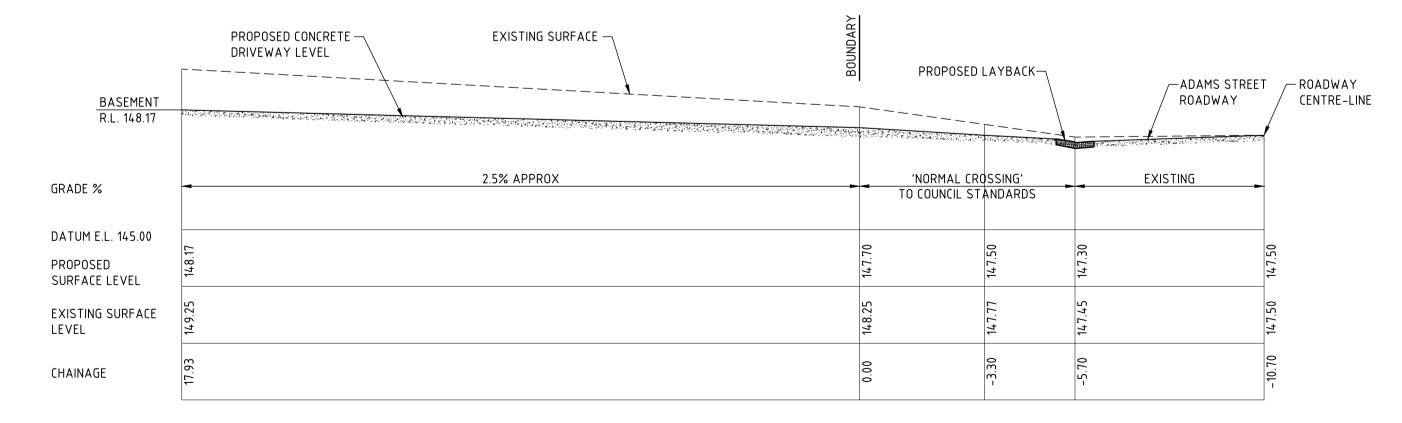
PROJECT No DRAWING No. 19-190 L503.1





DRIVEWAY PLAN
SCALE 1:100





RHS WHEELPATH LONG-SECTION
SCALE 1:100

LHS WHEELPATH LONG-SECTION
SCALE 1:100

