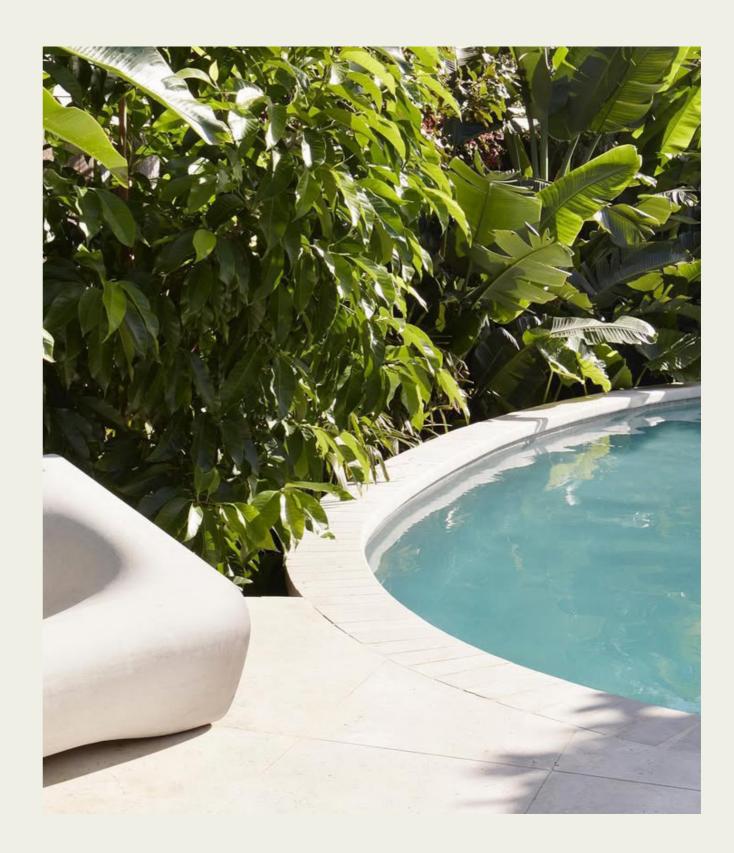


LANDSCAPE CONCEPT

I PHYLLIS STREET, NORTH CURL CURL

PREPARED FOR Shane & Ceinwen Lawrence

18.12.2024 Revision 01



LANDSCAPE CONCEPT

INSPIRATION PALETTE

 Mixed native/exotic garden, with large stone bouders to tie in with existing site conditions
Cascading groundcovers to soften balcony planters
Layered native planting with turfed verge
Vertical timber fence, concealed within planting
Soft flowering grasses







1.



5.

4.



INSPIRATION PALETTE

1. Mixed planting with seasonal fragrance and colour

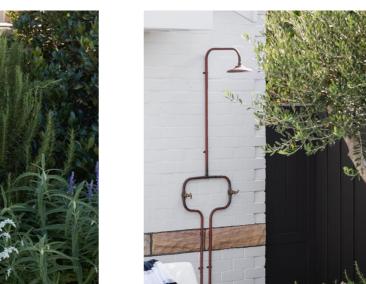
Central feature tree with blue/silver foliage
Swimming pool surrounding by lush,

- layered planting
- 4. Outdoor shower set within garden
- 5. Built in lounge & seating











4.

5.

1.



LANDSCAPE DEVELOPMENT APPLICATION PLANS

COUNCIL REQUIREMENT'S - NORTHERN BEACHES COUNCIL

THE LANDSCAPE PLAN IS IN GENERAL ACCORDANCE WITH COUNCIL PLANNING CONTROLS:

• DCP (WARRINGAH DEVELOPMENT CONTROL PLAN 2011) PART DI LANDSCAPED OPEN SPACE AND BUSHLAND SETTING PART EI PRESERVATION OF TREES OR BUSHLAND VEGETATION

CONTROLS

SITE AREA: 479.9m²

LANDSCAPED OPEN SPACE REQUIRED: 40% OF SITE = 191.9m²

EXISTING LANDSCAPE OPEN SPACE = $72.5m^2$ (15.1%) PROPOSED LANDSCAPE OPEN SPACE = 154.8m² (32.3%)

PROPOSED LANDSCAPE ON STRUCTURE (EXCLUDING FROM LANDSCAPE OPEN SPACE) = $48.9 m^2$

LANDSCAPE INSTALLATION SPECIFICATION

PLANTER BEDS

- Soil for plantings over slab or contained areas. Minimum soil depths for planting on any slab:
- Trees: Min 800mm excluding 75mm mulch
- Shrubs: Min 600mm excluding 75mm mulch
- Groundcovers & Turf: Min 300mm
- Suitable drainage implemented through use of ag lines, drainage flow cell and geotech fabric.
- Soil to be ANL Planter Box Mix, or equivalent. Blend of soil, coarse sand, graded ash, nepean sand, composted sawdust, botany humus and composted pine bark.

• Soil to be between 20-50mm below top of retaining wall height, to allow for dropping.

TURFING

- Turf to be laid on minimum 100mm turf underlay.
- Turf underlay to be ANL Sand / Soil Blend, or equivalent.
- Turf to be Sir Walter Turf Premium Buffalo Grass (Registered PBR), supplied by President Turf, or equivalent.

MULCHING

• Place mulch to minimum depth of 75mm, clear of plant stems, and rake to an even surface flush with the surrounding finished levels and consistent in depth.

• Trees in lawn areas to have 750mm diameter of mulch surrounding.

• Mulch for general garden areas, pots, and planters to be Australian Native Landscapes (ANL) Greenlife Mulch and Compost', or equivalent.

TREE PLANTING

• Excavate holes in accordance with dimension of container. The depth of the holes is to be equivalent to the container height plus 100mm and the width of the hole is to be twice that of the container.

- Locate tree to centre of hole and backfill with soil. Firm about root ball.
- All plant material, 45 Litres or over, to be staked.

IRRIGATION

- Automated irrigation system to be implemented. Reputable irrigation brands are to be sourced.
- Use drip lines with emitters at 300mm spacing's for all garden beds.
- Use pop-up spray heads for all lawn areas. Pop-up spray heads are to be spaced according to product specification.

• Conceal irrigation below the mulch layer in planting areas and I50mm below the surface of turf areas. Conceal all components including pipework, fittings, valves, and control equipment.

PROJECT LAWRENCE RESIDENCE I PHYLLIS ST, NORTH CURL CURL NSW

DRAWING TITLE. **DEVELOPMENT APPLICATION COVER PAGE**

da pla
ID
Trees
Bin
Pa
Palms - Cy
Bno
Zaf
Shrubs
Asm
Gaf
Rhs
Vsu Wff
Perennials
Abr
Alc
Grasses
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Climbers
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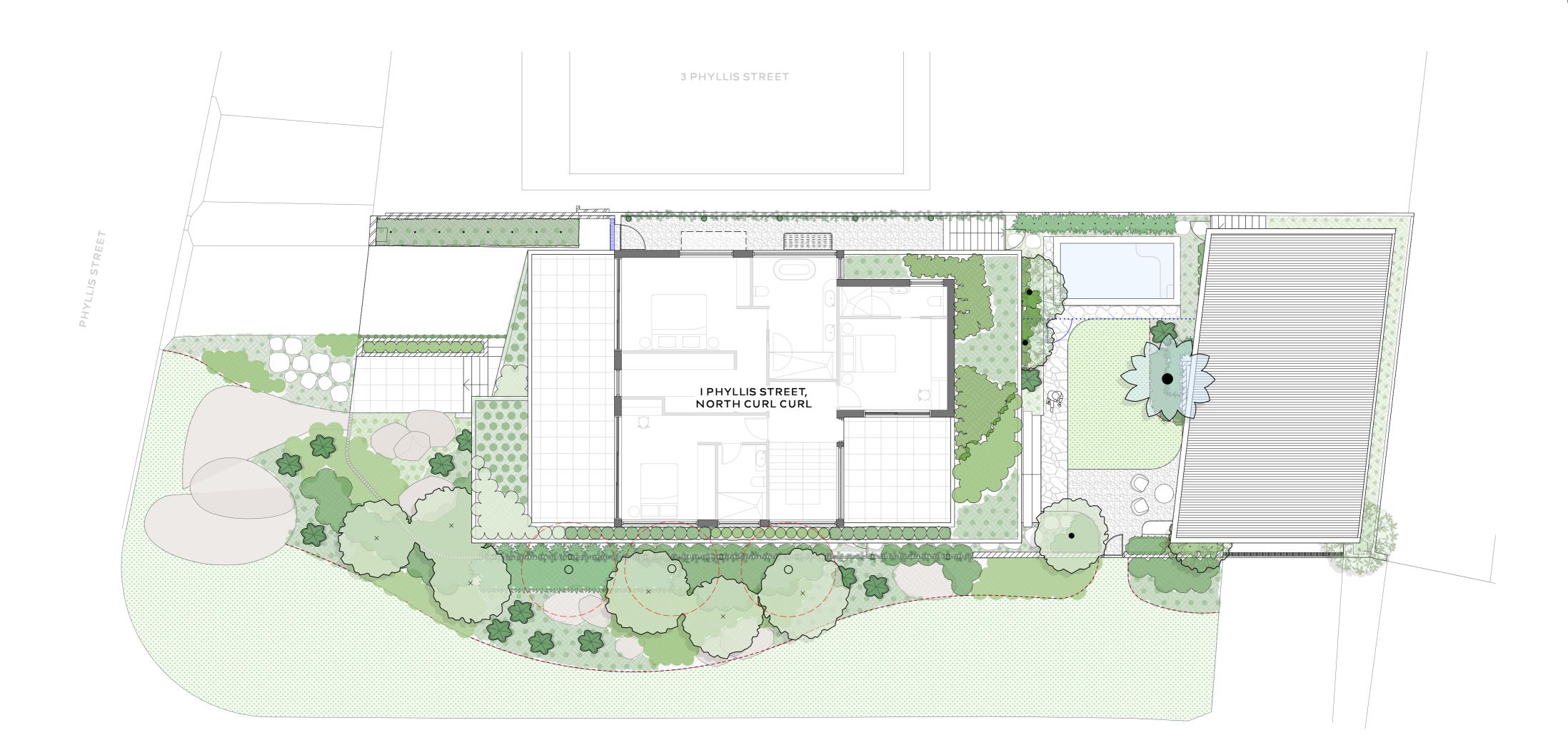
NT SC	NT SCHEDULE						
QTY	BOTANICAL NAME	COMMON NAME	SCHEDULED SIZE	MATURE SPREAD	MATURE HEIGHT	REMARKS	
7	Banksia integrifolia	Coastal Banksia	75 Ltr	3.5 - 6m	5 - 10m	Australian Native	
3	Plumeria acutifolia	Frangipani	Advanced	3.0 - 5.0 m	3.0 - 5.0 m		
ads							
1	Bismarckia nobilis	Bismarck Palm	Advanced	5.0 - 7.0 m	6.0 - 10.0 m		
5	Zamia furfuracea	Cardboard Plant	400 mm	1.5 - 2.0 m	0.0 - 1.0 m		
8	Acmena smithii 'Minor'	Lilly Pilly	75 Ltr	3.5 - 6.0 m	3.0 - 5.0 m	Australian Native	
56	Gardenia augusta 'Florida'	Gardenia	200 mm	0.6 - 0.8 m	0.6 - 0.8 m		
34	Rhagodia spinescens	Salt Bush	200 mm	1.0 - 3.0 m	1.0 - 3.0 m	Australian Native	
84	Viburnum suspensum	Sandankwa Viburnum	200 mm	1.5 - 3.0 m	1.5 - 2.0 m		
22	Westringia fruticosa	Coastal Rosemary	200 mm	2.0 - 4.0 m	1.5 - 2.0 m	Australian Native	
11	Alocasia brisbanensis	Cunjevoi	200 mm	0.5 - 0.8 m	1.0 - 1.8 m	Australian Native	
51	Alpinia caerulea 'Green Form'	Native Ginger	200 mm	1.0 - 1.5 m	1.0 - 1.5 m	Australian Native	
71	Ficinia nodosa	Club Rush	140 mm	0.6 - 0.8m	0.6 - 0.8m	Australian Native	
154	Lomandra longifolia 'Tanika'	Spiny-headed mat rush	140 mm	0.6 - 0.7 m	0.5 - 0.6 m	Australian Native	
ers							
45	Casuarina glauca 'Cousin It'	Cousin It	200 mm	0.0 - 1.0 m	0.1 - 0.3 m	Australian Native	
192	Dichondra repens	Kidney Weed	140 mm	0.9 - 1.2 m	0.0 - 0.3 m	Australian Native	
145	Ophiopogon japonicus	Mondo Grass	100 mm	0.1 - 0.2m	0.1 - 0.2m		
146	Viola hederacea	Native Violet	140 mm	1.2 - 2.0 m	0.0 - 0.3 m	Australian Native	
211	Hibbertia scandens	Golden Guinea Flower	140 mm	3.5 - 6.0 m	0.0 - 0.3 m	Australian Native	
12	Pandorea jasminoides	Bower of Beauty	140 mm	2.0 - 3.5 m	3.0 - 5.0 m	Australian Native	
68	Blechnum 'Silver Lady'	Silver Lady Fern	200 mm	0.9 - 1.2 m	0.7 - 0.9 m	Australian Native	
1326							

NATIVE SPECIES

PROPOSED AUSTRALIAN NATIVE SPECIES = 14 70% OF PROPOSED SPECIES ARE NATIVE

TOTAL OF AUSTRALIAN NATIVE PLANTS = 1032 (77.8%)

BY	DATE	JOB NUMBER	DRAWING NUMBER		
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IAN AVENUE

DEVELOPMENT APPLICATION MASTERPLAN drawn by MF



date 31.01.2025 JOB NUMBER **24.089**

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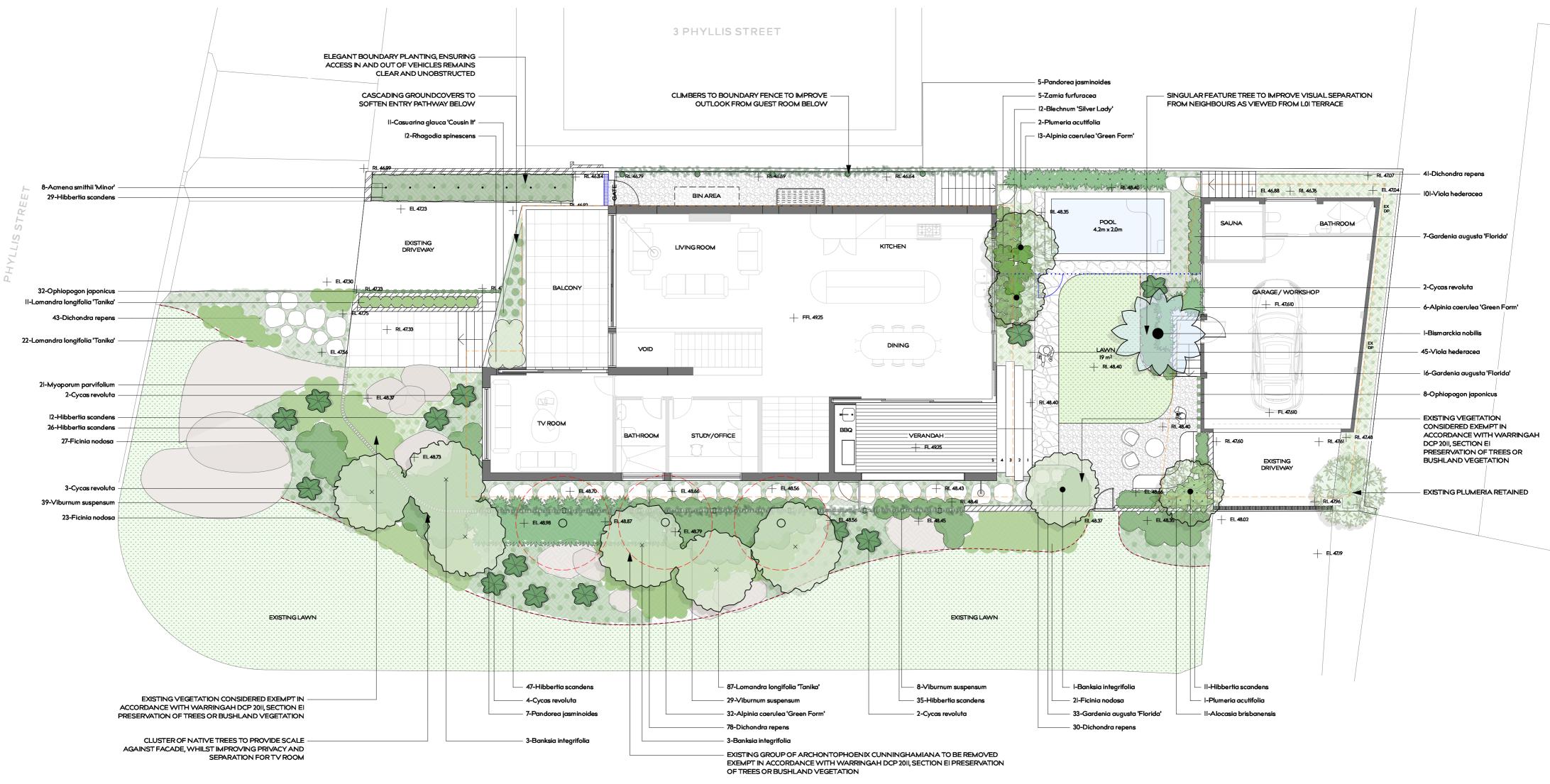
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MF



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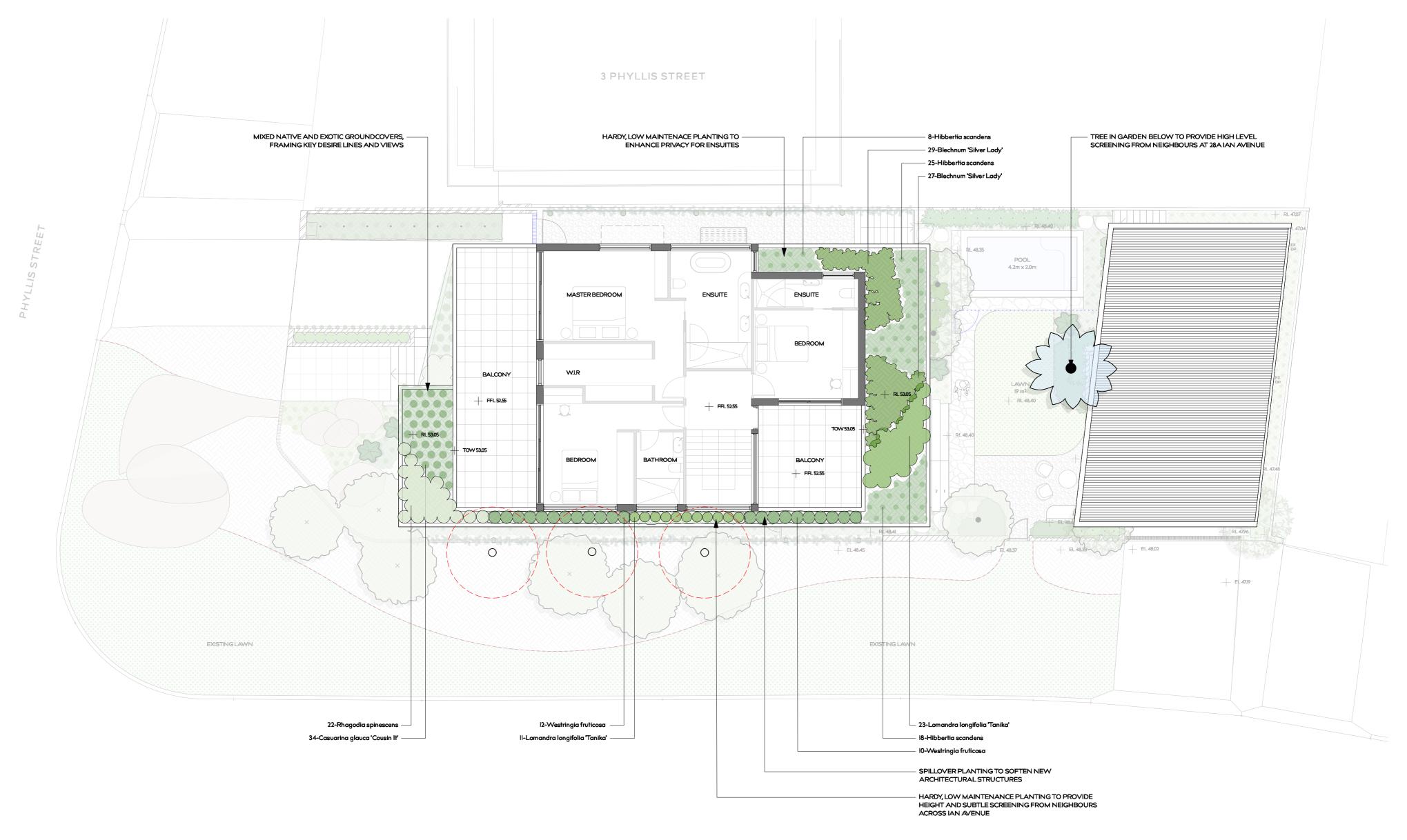
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IAN AVENUE

DRAWING TITLE. DEVELOPMENT APPLICATION LEVEL 0I

LEGEND _____ BOUNDARY

+ EL 35.40 EXISTING LEVELS + RL 35.40 PROPOSED LEVELS

> GARDEN BEDS LAWN

SIR WALTER TURF - PREMIUN BUFFALO GRASS

DATE 31.01.2025 JOB NUMBER 24.089

DRAWING NUMBER DA_03

SCALE l:100 @ A2



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