DRAWING REGISTER

Dwg No.	Drawing Title	Scale	Size
General			
L-S4.55-00	Cover Page & Drawing Schedule	N/A	A1
L-S4.55-01	Landscape Schedules & Notes	N/A	A1
L-S4.55-02	Landscape Statement & Diagrams	N/A	A1
Plans			
L-S4.55-03	Tree Removal Plan	1:150	A1
L-S4.55-04	Landscape Plan - Masterplan	1:150	A1
L-S4.55-05	Landscape Plan - Level 1	1:75	A1
L-S4.55-06	Landscape Plan - Level 3	1:75	A1
L-S4.55-07	Landscape Plan - Level 4	1:75	A1
L-S4.55-08	Landscape Plan - Level 4	1:75	A1
Palettes			
L-S4.55-09	Planting Palette	N/A	A1

SITE





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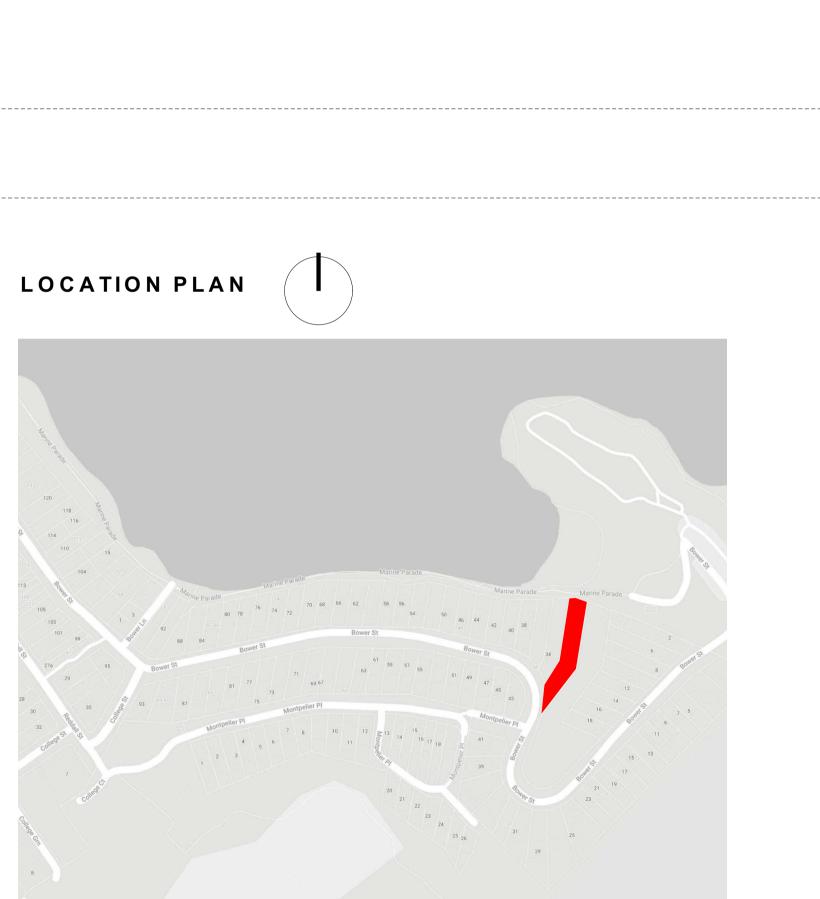
32 BOWER STREET MANLY

LANDSCAPE DOCUMENTATION

LANDSCAPE S4.55



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20	All tree dimensions and RLs in metres. Use figured dimensions only. Verify all dimensions on site before the commencement of any works.	Use figured dimensions only. Verify all dimensions on the before the commencement of any works. ARCHITECT			
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	method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect. This Drawing is copyright to 360 Degrees Landscape Architects Pty Ltd.	As shown	A1	S4.55	JZ DOWC







FINISHES SCHEDULE

HARDWO	DRKS	
	Edge Type 1	Flush steel edge
	Fence Type 1	1200mm High Pool Fence
	Fence Type 2	Boundary Fence to Street Frontage
	Gate Type 1	1200mm High Pool Gate
	Surface Type 1	Stone Steppers in Groundcovers / Turf
	Surface Type 2	Stone Paving / Steps
	Surface Type 3	Timber Deck
	Wall Type 1	Masonry Retaining Wall
PZAAA	Wall Type 2	Masonry Retaining Wall
/ / / / / / / / / / / / / / / / / / /	Rock outcrop	Existing stone
SOFTWC	ORKS	
•	Tree to be Retained and Protected	Refer to Arborist Report
	Tree to be Removed	Refer to Arborist Report
•	New Tree	Refer to Plant Schedule
GB1	Garden Bed Type 1	Garden Bed on level shown
LAWN	Turf	Buffalo 'Palmetto'. 150mm min Soil Underlay
GENERA	LS	
	Site Boundary	Refer to Survey's Drawings
<u>_</u>	Pool Fencing line	Open vertical rod detail
	Rear Setback	Refer to Architect's Drawings
LEVELS		
+ ex RL 88.00	Existing Level	To be Retained
+ RL 88.00	Reduced Level	Top of Finish Level
+ ToW 88.00	Top of Wall RL	Top of Finish Level
+ ToE 88.00	Top of Edge RL	Top of Finish Level
+ ToS 88.00	Top of Seat RL	Top of Finish Level
+ ToF 88.00	Top of Fence RL	Top of Finish Level

GENERAL NOTES

* FOR DEVELOPMENT APPLICATION ONLY

otherwise.

*Maintain 600mm Min. Soil depth for planting beds and 300mm Min. Soil depth for lawns or in accordance to Council's Specifications.

* Do not scale from drawings. Use figured dimensions only. Larger scale drawings and written dimensions take preference.

* All work shall be carried out in accordance with current versions of Australian Standards, BCA and Local Government Regulations.

* Structural Details are indicative only and are subject to Structural Engineer's Details and Specifications.

* Drainage details are subject to Hydraulic / Civil Engineer's Detail and Specification.

* Subbase details including compaction are to Civil and Structural Engineer's Specification.

Contractor.

Water Feature designer.

* Service location on plans are indicative only. 360 Degrees Landscape Architects Pty Ltd accepts no responsibility for the accuracy of service locations shown or for services not shown. It is the responsibility of the contractor to determine service locations prior to the commencement of work, including contacting *Dial Before You Dig* and performing on site service locations. Locate and protect all services on site and in adjacent public domain. Any damages to services and associated damages remains the responsibility of the contractor and shall be rectified at no cost to the client or any other party.

*All adjoining property elements including but not limited to buildings, walls, trees and paving to be protected. Damaged elements remain the responsibility of the contractor and shall be rectified at no cost to the client or any other party.

* Existing trees to be retained are to be protected to Council and Project Arborist's requirements. No vehicular traffic, stockpiling or storage of materials within Tree Protection Zones (TPZs).

* No responsibility will be taken by 360 Degrees Landscape Architects Pty Ltd for any variations in design, construction method, materials specified and general specifications without permission from the Project Landscape Architect.

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IRRIGATION NOTES

* Irrigation by specialist D&C Irrigation Consultant in accordance with the Performance Specification in the Landscape Technical Specification. Refer to Irrigation Consultant documentation for details and requirements of landscape irrigation system.

* Irrigation is to comply with Council Conditions of Consent and Water Authorities.

* All turf and garden beds within the site boundary are to be irrigated unless stated otherwise.

* Irrigation must be spaced at min. 200 centres and adjusted according to plant setout to provide adequate irrigation to all plants.

* Drip irrigation is to be fully concealed by 75mm minimum of mulch.

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* All tree dimensions and RLs in metres. All other dimensions in mm unless stated

* Lighting Plans are subject to detailed design by a qualified Lighting Consultant or Electrical

* Water Feature Details are indicative only and are subject to detailed design by a specialist

PLANT SCHEDULE

ID	Botanical Name	Common Name	Size	Qty	Notes
Trees					
Cit lim	Citrus limon	Lemon	100L	1	
Fic rub	Ficus rubiginosa	Port Jackson Fig	200L	1	Native
Lag ind	Lagerstroemia indica	Crepe Myrtle	100L	4	
Plu obt	Plumeria obtusa	White Frangipani	100L	1	
Ran fit	Randia fitzalanii	Native Gardenia	45L	2	Native
Tib Als	Tibouchina 'Alstonville'	Dwarf Tibouchina	100L	3	
Tib gra	Tibouchina granulosa	Purple Glory Tree	100L	1	
Tri lau	Tristaniopsis laurina 'Luscious'	Water Gum	100L	3	Native
Palms & Bam	nboo				
How for	Howea forsteriana	Kentia Palm	100L	19	Native
Liv aus	Livistona australis	Cabbage Tree Palm	100L	3	Native
Shrubs & Pe	rennials				
Acm smi	Acmena smithii 'Sublime'	Lilly Pilly	45L	368	Native
Alo mac	Alocasia macrorrhiza	Giant Taro	300mm	30	
Alp nut	Alpinia nutans	Dwarf Cardamom	200mm	50	Native
Cha uni	Chamelaucium uncinatum	Wax Flower	140mm	4	
Ech can	Echium candicans	Pride of Madeira	200mm	15	
Ela ebb	Elaeagnus x ebbingei	Oleaster Hedge	400mm	160	
Eup meg	Eupatorium megalophyllum	Purple Mist Flower	200mm	33	
Eup wulf	Euphorbia Wulfenii	Euphorbia	140mm	23	
Gar bell	Gaura Belleza 'Light Pink'	Butterfly Bush	140mm	16	
Hel gla	Helmholtzia glaberrima	Stream Lily	300mm	8	Native
Hyd Whi	Hydrangea	Hydrangea 'White'	200mm	116	
Jus car	Justicia carnea	Brazilian Plume	200mm	162	
Lav ang	Lavandula angustifolia	English Lavendar	140mm	33	
Lig ren	Ligularia reniformis	Tractor Seat	300mm	26	
Mus enc	Musa encrete	Dwarf Banana	300mm	1	
Ple arg	Plectranthus argentatus 'Silver Shield'	Silver Shield	140mm	22	
Ple nic	Plectranthus ambiguus 'Nico'	Plectranthus Nico	140mm	81	
Rap ori	Raphiolepis indica 'Oriental Pearl'	Oriental Pearl	200mm	69	
Rha exc	Rhapis excelsa	Rhapis Palm	300mm	75	
Sal mic	Salvia microphylla	Heatwave blast	140mm	27	
Wes fru	Westringia fruticosa	Coastal Rosemary	200mm	51	
Zam fur	Zamia furfuracea	Cardboard Plant	200mm	65	
Grasses, Lili			20011111		
Dia lit	Dianella caerulea 'Little Jess'	Little Jess	140mm	442	Native, Low Water Use
Lom con	Lomandra confertifolia	Little Con	300mm	15	Native, Low Water Use
Lom Itu	Lomandra confertifolia	Lime Tuff	300mm	17	Native, Low Water Use
Ground Cove			5001111		
	Myoporum parvifolium 'Yareena'	Creeping Boobiala	140mm	47	Native, Low Water Use
Myo par Ros ire	Rosmarinus officinalis Irene		200mm	28	Native, Low Water Use
		Rosemary	200mm 140mm	59	
San cha	Santolina Chamaecyparissus	Lavender Cotton Bush			Notivo
Vio hed	Viola hederacea	Native Violet	140mm	295	Native
Zoy-ten	Zoysia tenuifolia	Korean Temple Grass	150mm	638	
Climbers			4.4.5		
Bea gra	Beaumontia grandiflora	Beaumontia	140mm	36	
Bou gla	Bougainvillea glabra	Bougainvillea	140mm	20	
· · · · ·	Is & Bromeliads				
Ble gib	Blechnum gibbum 'Silver Lady'	Dwarf Tree Fern	200mm	361	Native
Doo asp	Doodia aspera	Prickly Rasp fern	200mm	104	Native

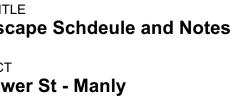
PLANT SPECIES NOTES

* 36% Of the proposed plant species in schedule are Australian native species. * 11% Of the proposed plant species in the schedule are drought tolerant.

Non-Invasive Plant species proposed adjacent to Native Bushland Reserve.

Plant Species included to facilitate Long-Nose Bandicoot foraging and habitat.

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LANDSCAPE STATEMENT

The proposed DA Landscape Drawings for 32 Bower St have been designed and set out in accordance with;

- The Client's Brief
- The Northern Beaches Council DCP Documents & DA Council Conditions DA2019/0916
- Architectural plans by Eaton Molina

As part of a collaborative design team, 360 Degrees Landscape Architects propose to support clients requirements, architectural function and character through considered and refined landscape design, while also responding to the Northern Beaches Council development guidelines and character within the surrounding Shelly Beach area.

The proposed landscape will increase the site's existing landscape offerings while maintaining landscape areas and deep soil zones for all proposed tree and garden beds to provide usable and attractive garden spaces for the residents.

The proposed landscape consists of a newly landscaped front, side and rear garden areas across the combined lots with a sloped transition and a new swimming pool and paved area to the pool surround.

The front landscape has been designed to flow from the front entry steps through to the rear garden via the north side of the site, creating the effect of a continuous landscape and enveloping the proposed architecture within the site and connection to Marine Parade. Proposed retaining walls and steps are noted as sandstone to maintain the language of the site. Hard elements in the front landscape are also proposed to be recessive in finish to allow the predominately native planting to lend itself to the surrounding Shelly Beach character.

The proposed rear landscape works hand in hand with the proposed architecture to provide a sloped garden bed and leveled lawn area. The proposed planting in the rear landscape is continuous to the style of the front, picking up on coastal and native tones and foliage. The proposed swimming pool has been set at a level which maximises the views out to Shelly Beach and improves the usability of the overall site, allowing for the pool to be used separately to the open lawn area in the rear garden and creating a separate zone of activity. Proposed finishes for the pool have been selected as light and recessive, and the surrounding planting is intended to nestle the structure in the landscape.

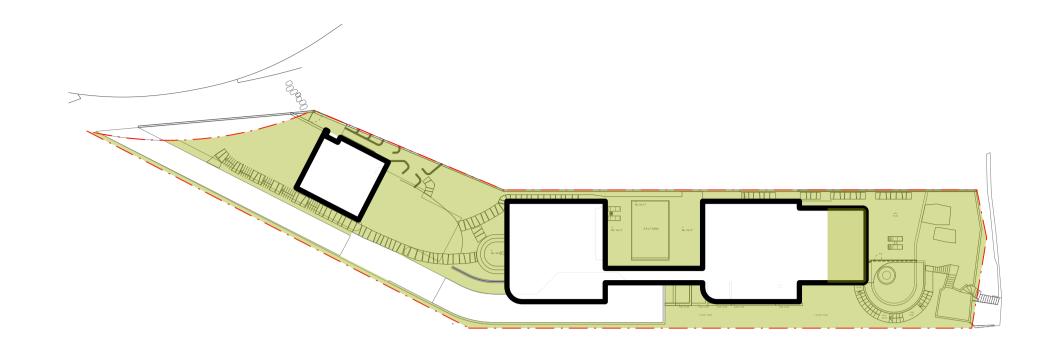
The proposed planting consists of mixed native and exotic shrubs suitable for the site's coastal environment and additional semi-mature planting of native and non-native trees and palms which will provide shade for the garden while maintaining view lines of the harbour for the neighboring properties.

The proposed design meets the required Landscape Area and Deep Soil percentages set by Northern Beaches Council. This information is noted specifically within the Landscape DA package.

Ultimately the design seeks to provide an attractive and usable environment that compliments the local character while improving and strengthening its function to create landscaped garden spaces for the residents to enjoy.

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LANDSCAPE DIAGRAMS



OPEN SPACE DIAGRAM

OPEN SPACE AREA = 1123 m2 % OF SITE = 55% (55% required)

SITE AREA = 1860

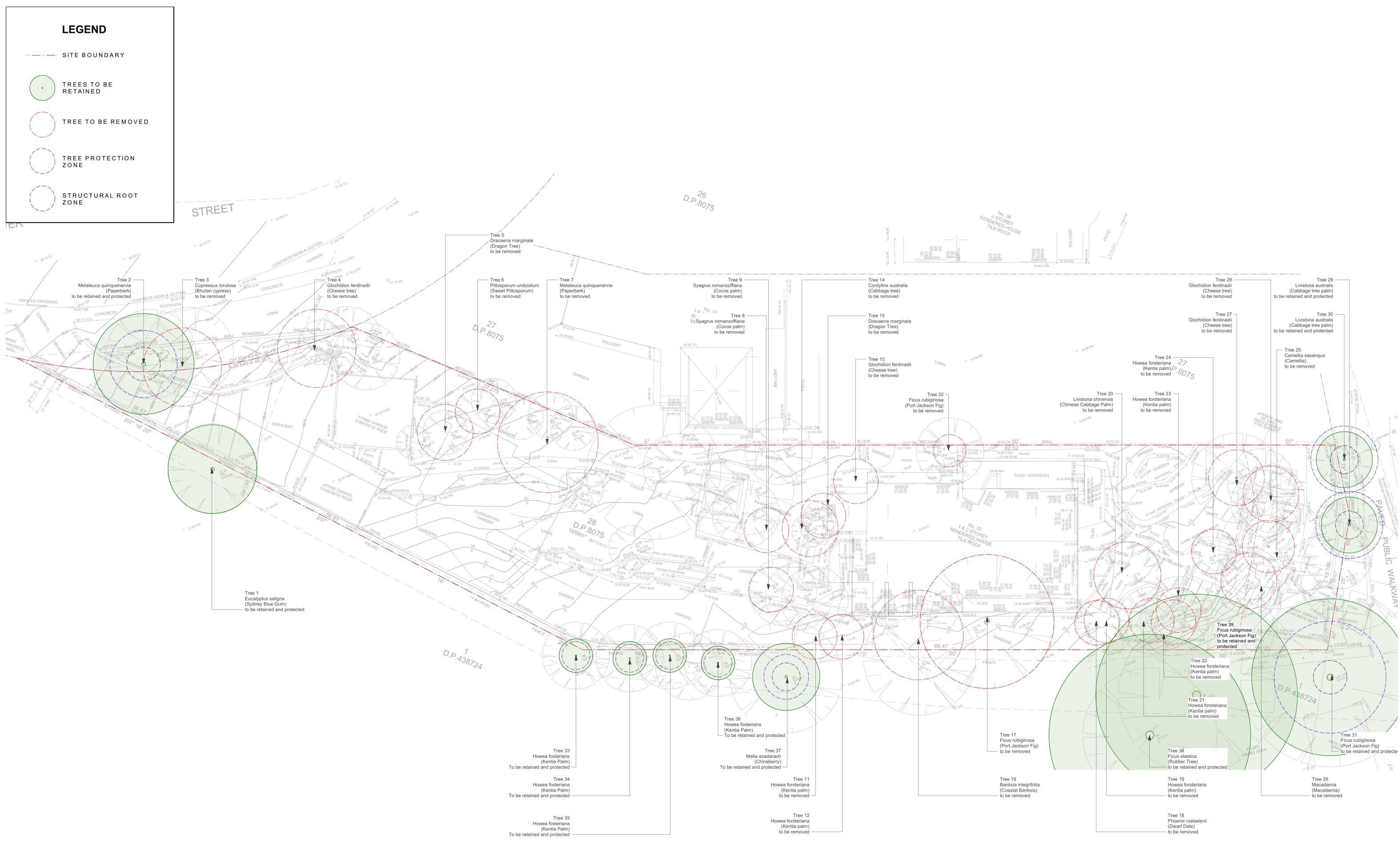
LANDSCAPE AREA DIAGRAM

LANDSCAPE AREA = 841 m2 % OF TOTAL OPEN SPACE = 74% (35% required)

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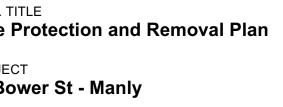




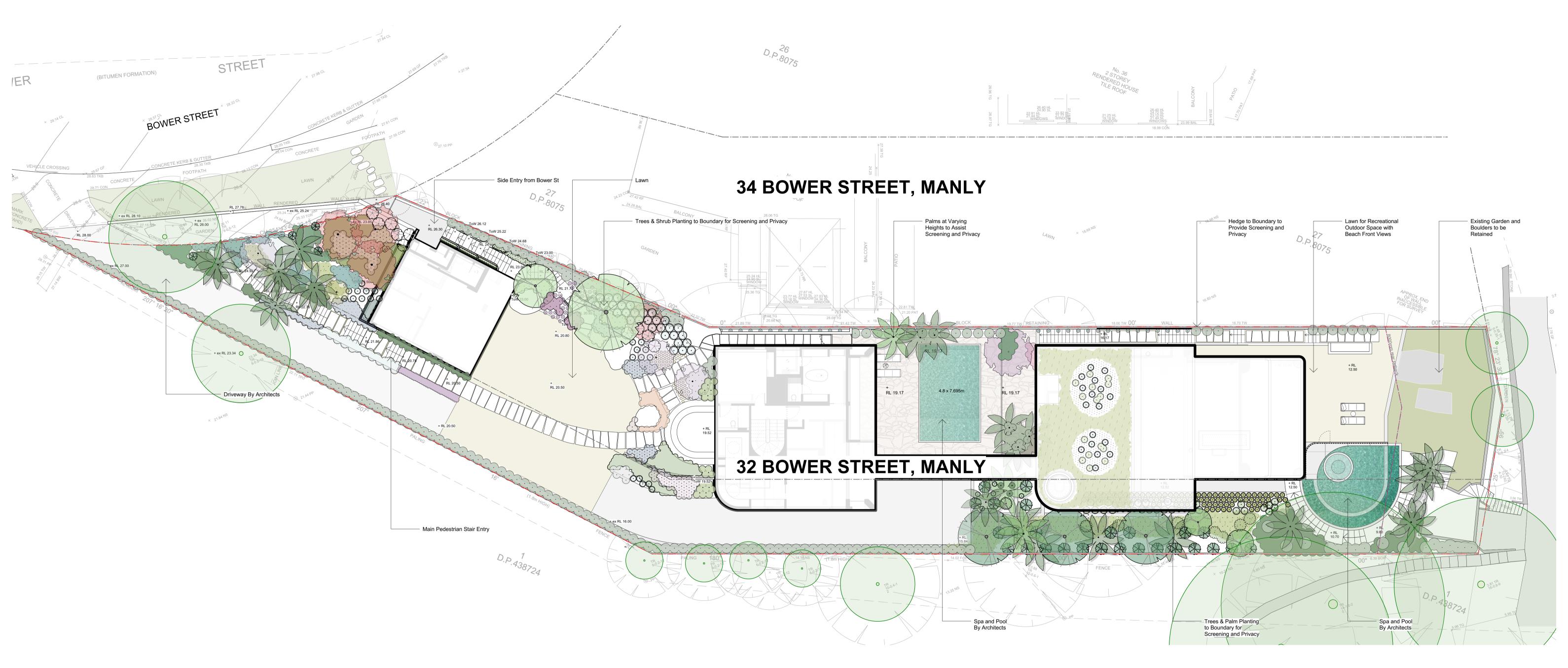
Refer to Arboricultural Impact Assessment Report by Botanics Tree Wise People 28/02/23

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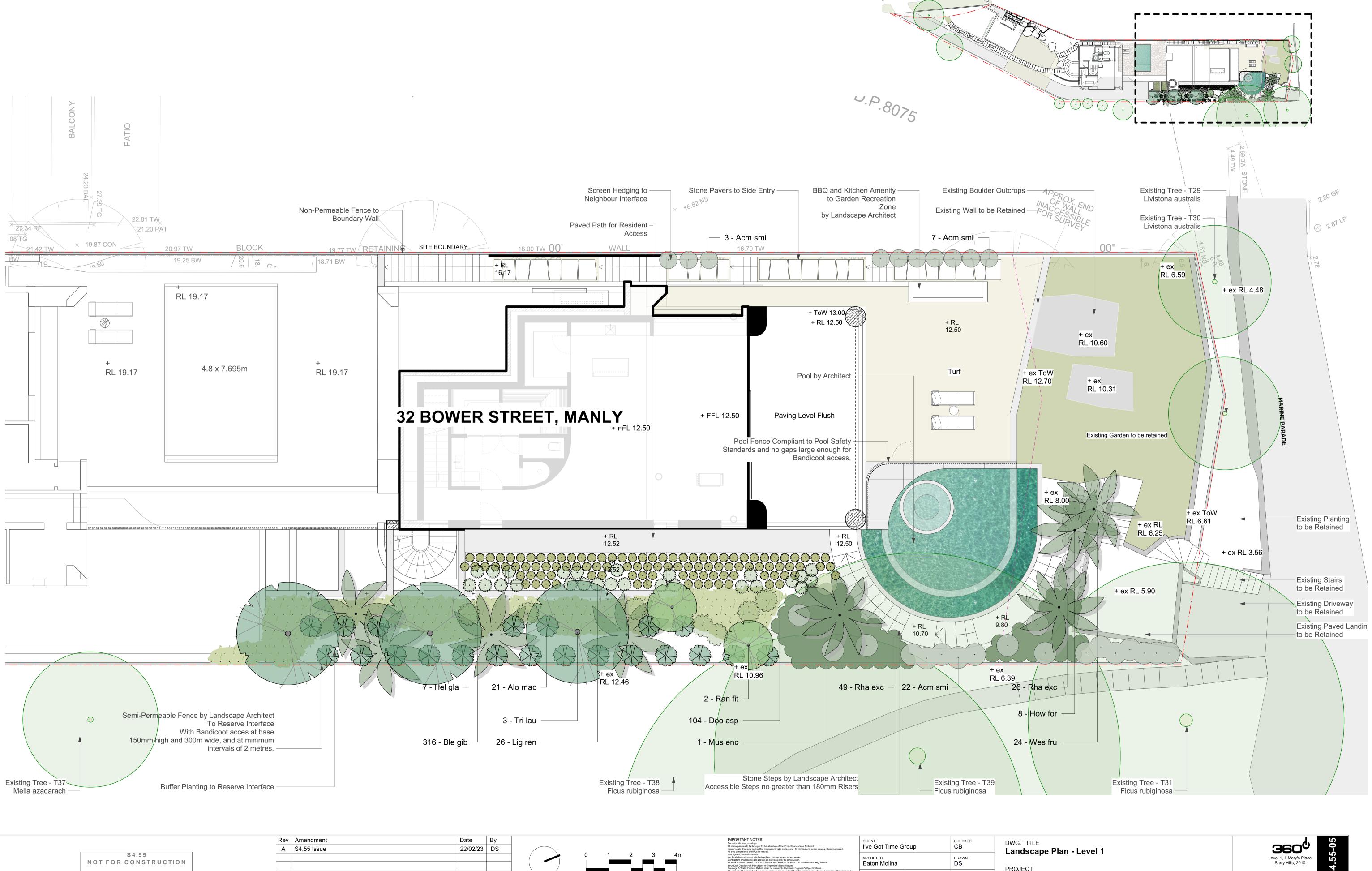
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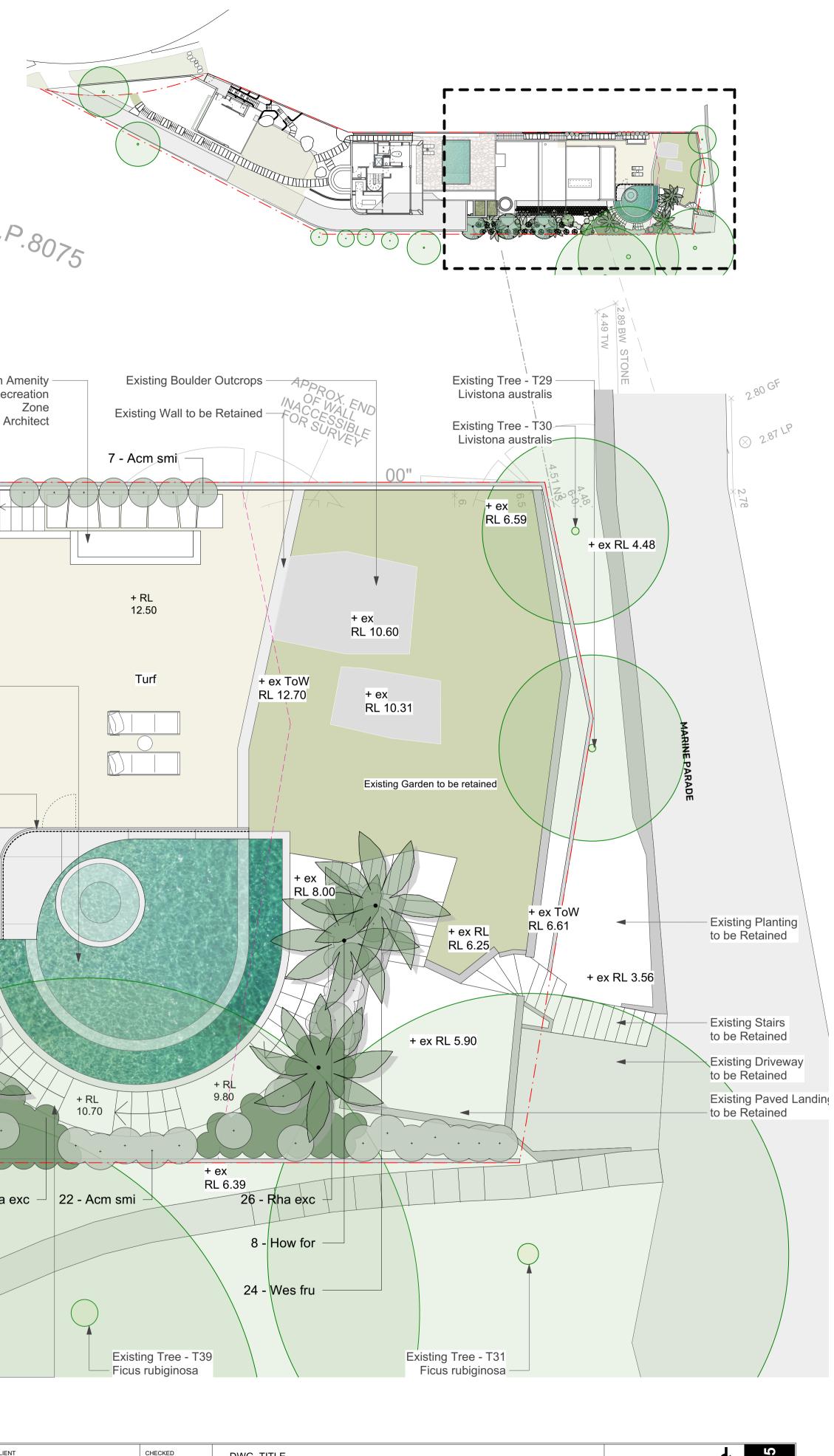
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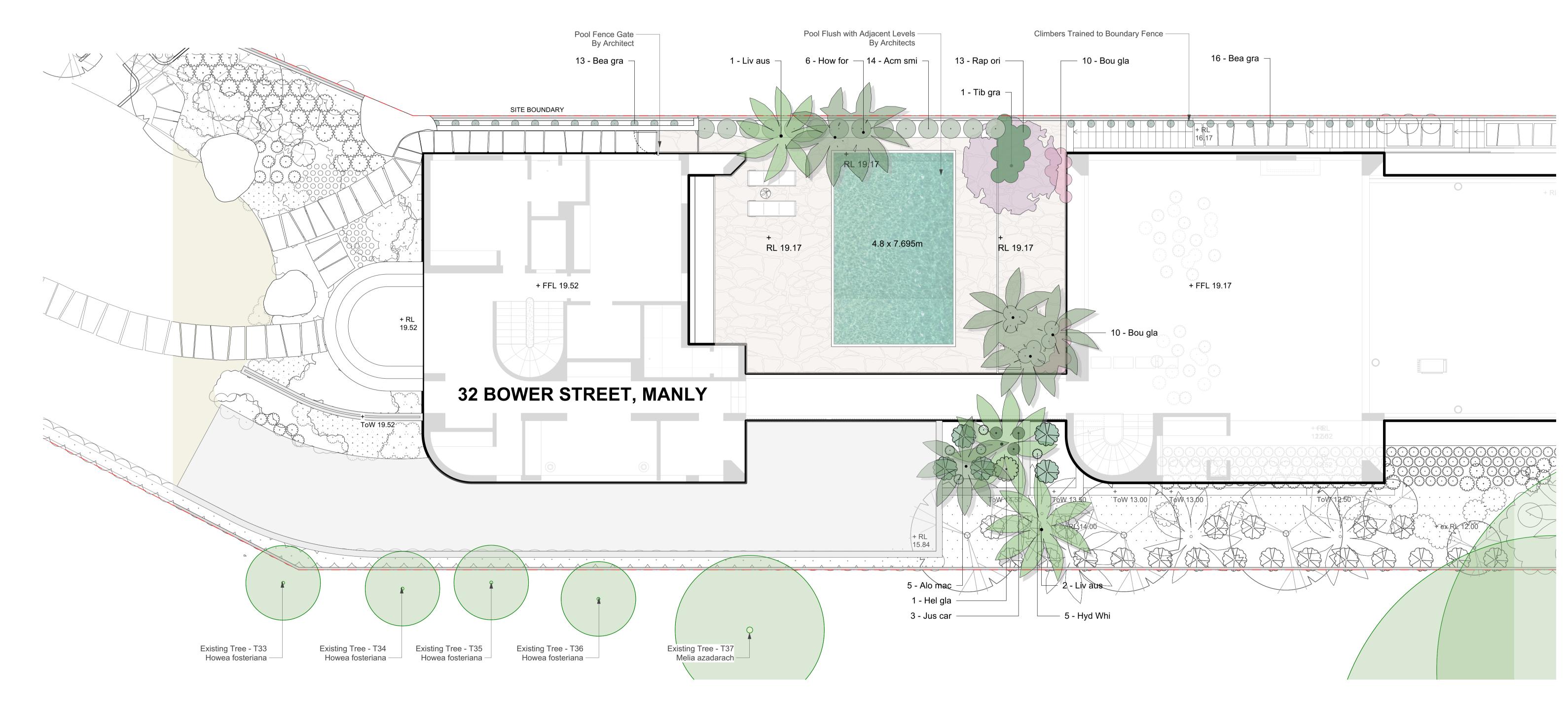


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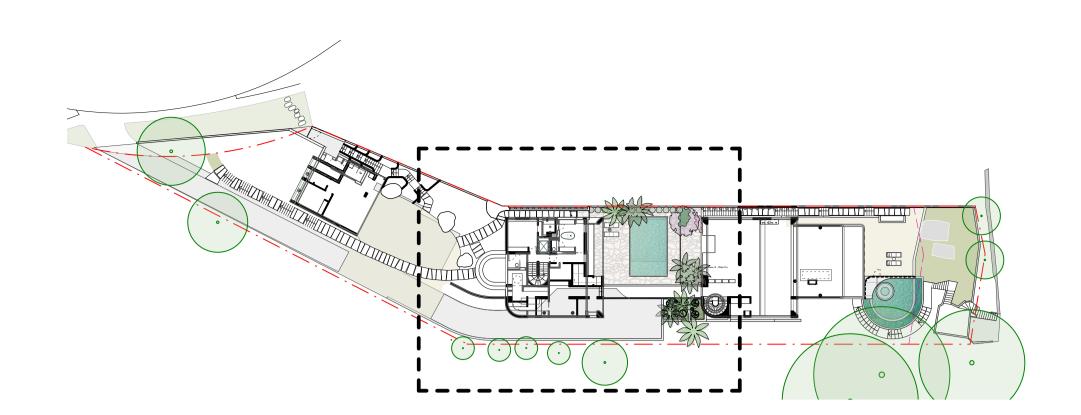
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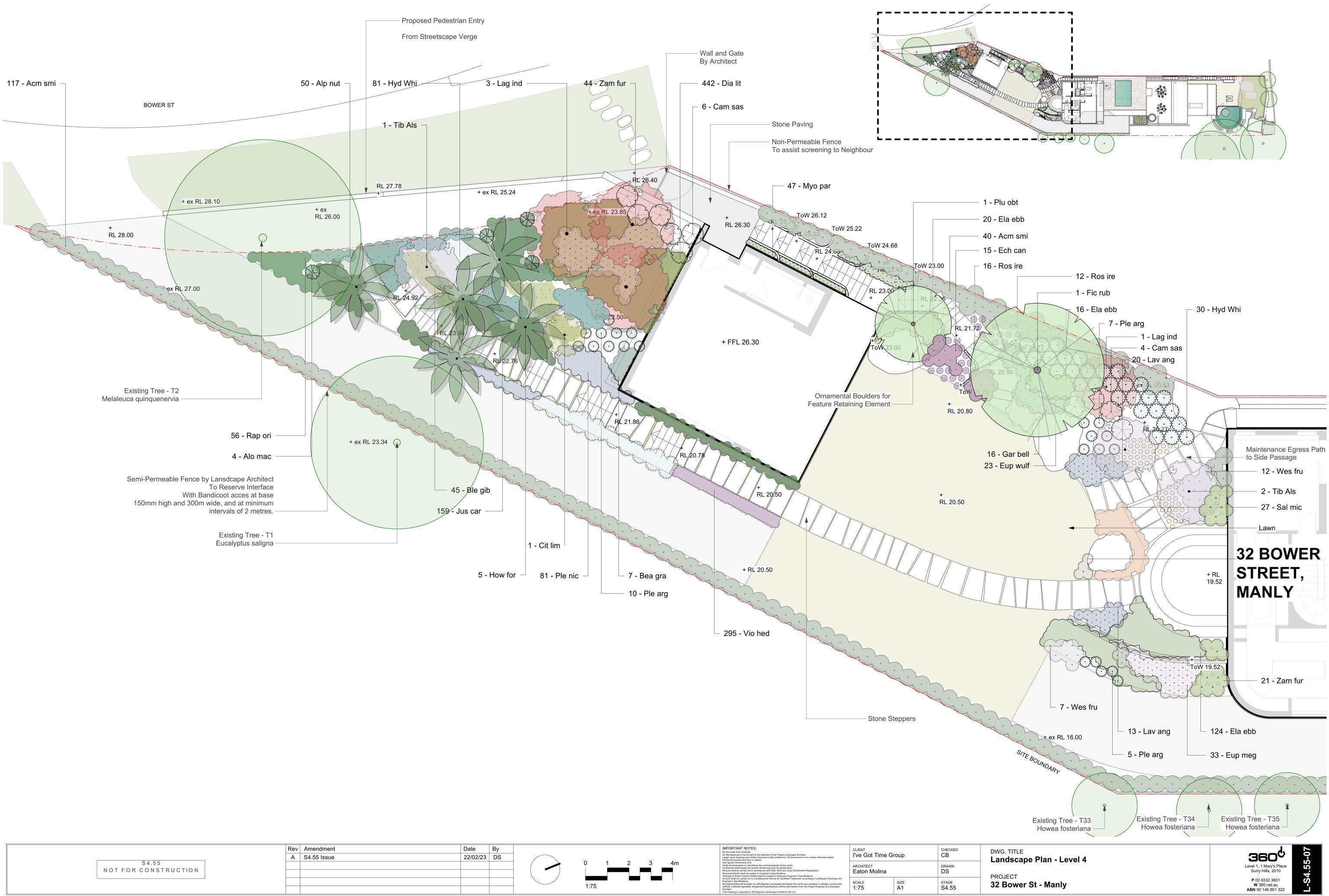


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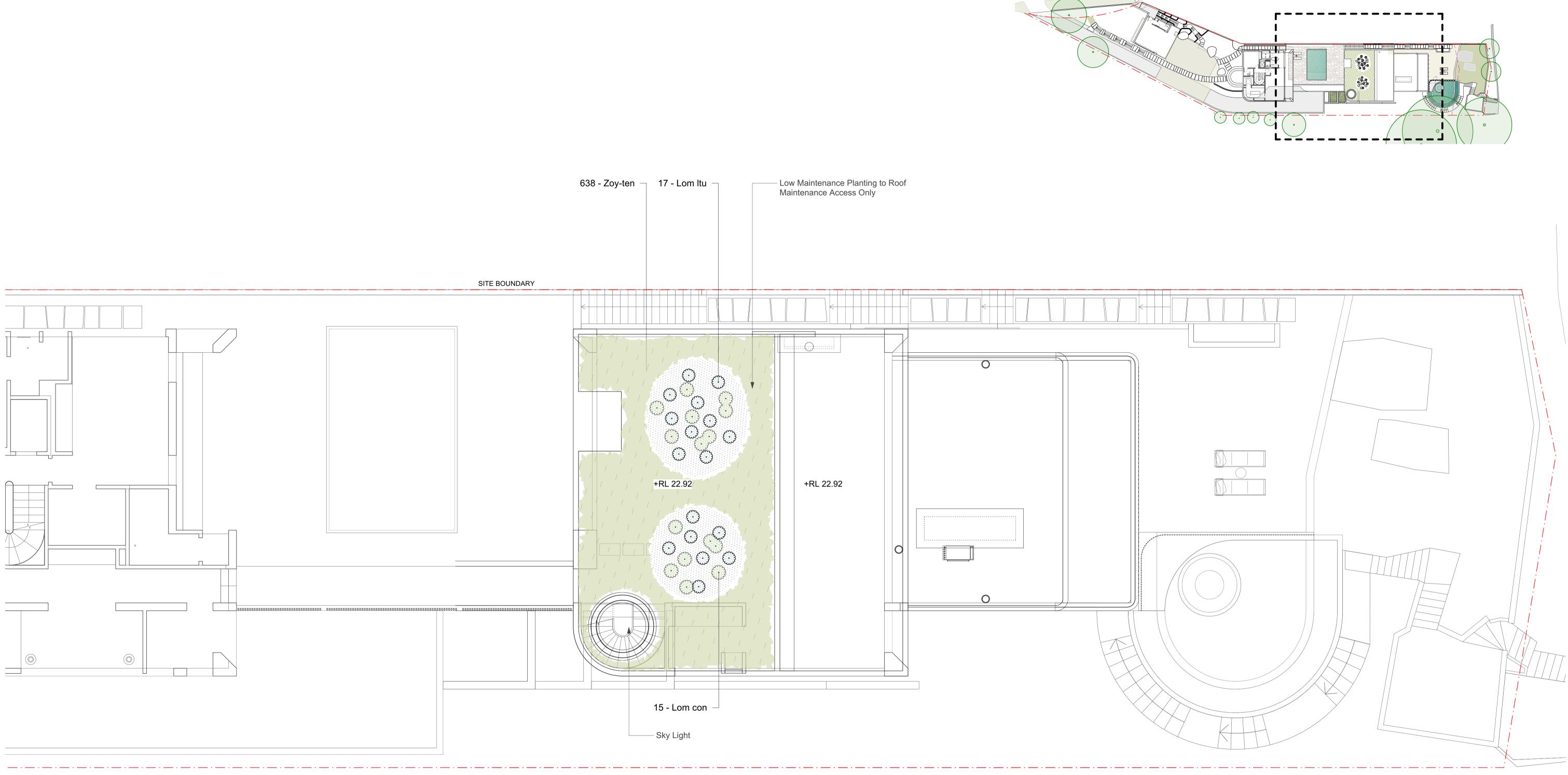




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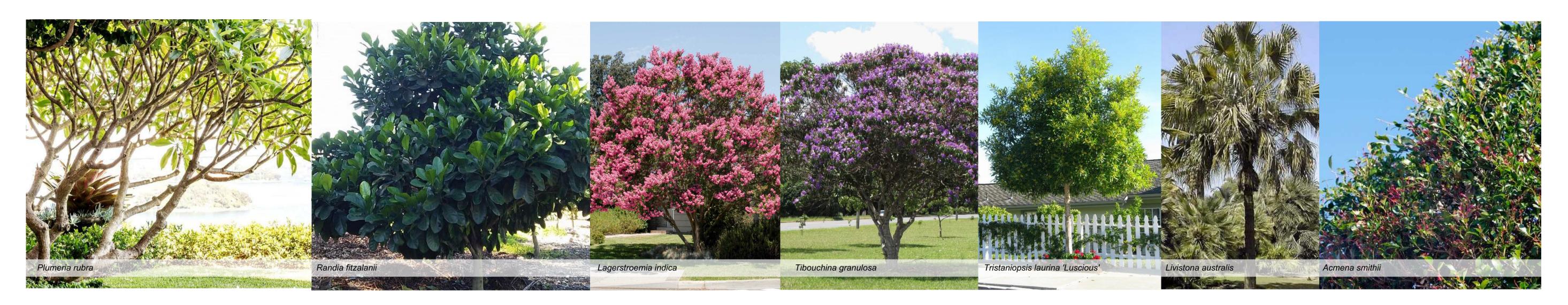




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