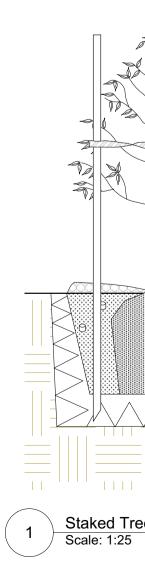
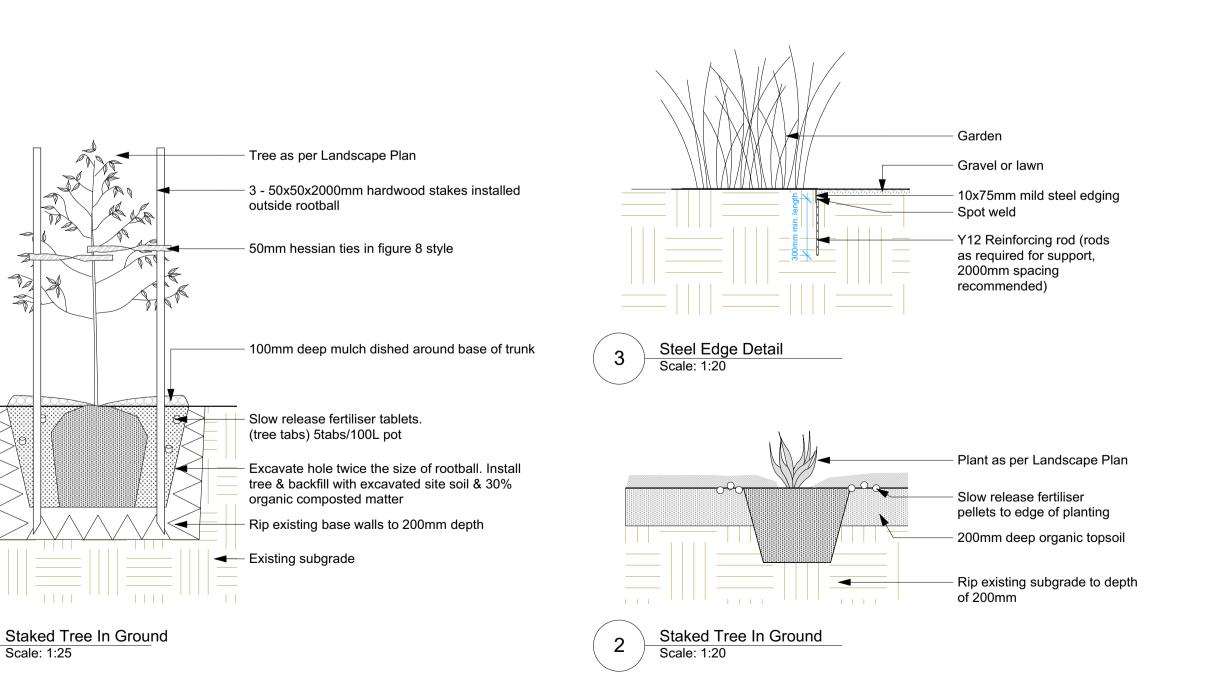


PLANT SCHEDULE					
Botanic Name	Common Name	Pot Size	Mature Hgt	Qty	Notes
Plant Species					
Alpinia caerulea	Native Shell Ginger	200mm	1.5-2.5m	12	
Banksia spinulosa	Hair Pin Banksia	200mm	1-3m	17	
Banksia integrifolia	Coastal Banksia	150L	5-7m	3	
Callicoma serratifolia	Black Wattle	500mm	6-10m	2	
Ceratopetalum gummiferum	NSW Christmas Bush	300mm	2-5m	24	
Cissus antarctica	Kangaroo Vine	140mm	Groundcover	328	
Correa alba	White Correa	140mm	1-1.5m	56	
Dendrobium speciosum	Sydney Rock Orchid	300mm	0.4-0.8m	15	
Dianella caerulea	Native Flax Lily	200mm	0.3-0.7m	150	
Doodia aspera	Rasp Fern	140mm	0.4-0.8m	12	
Doryanthes excelsa	Gymea Lily	400mm	1-3m	19	
Elaeocarpus reticulatus	Blueberry Ash	100L	5-9m	2	
Ficinia nodosa	Knobby Headed Club Rush	200mm	0.7-1m	20	
Ficus rubiginosa	Port Jackson Fig	Advanced	8-12m	3	
Glochidion ferdinandi	Cheese Tree	300mm	1-1.5m	3	
Hibbertia scandens	Snake Vine	200mm	Spillover	80	
Livistona australis	Cabbage Tree Palm	Semi-Adv	6-10m	5	
Lambertia formosa	Mountain Devil	200mm	1-2m	79	
Lomandra longifolia	Spiney Headed Matt Grass	200mm	1-1.5m	276	
Macrozamia communis	Australian Cycad	500-super	2-5m	32	
Muehlenbeckia axillaris	Maidenhair Vine	200mm	Groundcover	109	
Pandorea jasminoides	Bower Plant	100mm	Climber	200	
Pandorea pandorana	Wonga Wonga	140mm	Climber	27	
Pteris vittata	Concrete Fern	-mm	0.3m	500	
Syncarpia glomulifera	Turpentine	100L	15-25m	2	
Viola hederacea	Native Violet	100mm	0.3m	74	
Zoysia macrantha	Zoysia	200mm	Groundcover	lawn	



Indicates new native and locally endemic plant species as per Pittwater Council Species and Communities List



Lots 327-330, DP 16362 346-352 Whale Beach Rd Palm Beach, NSW 2108

DA01-D0821 Title: Site Plan

NOTE: Install temporary drip irrigation system under mulch in tree protection zones and water on allotted days.

FIRE PRONE PLANTING NOTES:

NOTE: Shrub and feature tree plantings to be set out onsite as discontinuous clumps. Gaps are to be feature lawns of Zoysia macrantha or non-combustible gravel.

NOTE: Bush fire prone species must not be planted less than 5m from dwelling evacuation routes (ie. footpaths) or less than 10m from the dwelling and can not contribute to a continuous bed of fuel toward the dwelling.

NOTE: A pathway or non-combustible ground finish is to adjoin the dwelling for a distance of at least 1.0metre. Garden beds of flammable shrubs are not to be located under trees and must be no closer than 10 metres from an exposed window or door.

GENERAL NOTES:

GRAPHIC ILLUSTRATION

Please note that the plant graphics are indicative sizes only and not an accurate representation at time of purchase

SITE PREPARATION

All existing plants marked for retention shall be protected for the duration of works. Remove from site all perennial weeds and rubbish before commencing landscape works.

SOILWORKS

Thoroughly cultivate the subsoil to a depth of 200mm. Supply and install to a depth of 300mm quality garden soil mix to all planting beds and 150mm turf underlay to lawn areas.

MULCH

Supply and install a 75mm layer of hardwood horticultural grade mulch to all planting beds set down 25mm from adjacent paving or garden edge.

MAINTENANCE

All failed or defective plant species to be replaced by landscaper for a 3 months period following completion of work.

Further maintenance during and after this period should include watering, weeding, fertilising, pest and disease control, pruning and hedging, reinstatement of mulch and keeping the site neat and tidy.

Drawn by: Checked: Scale: SH WD A1 WD A1

Landscape Design Sydney 53 Cranbrook St Tel: (02) 9316 9044 Fax: (02) 9316 9055 Botany NSW 2019

Revision: Date: 10.03.2021 В

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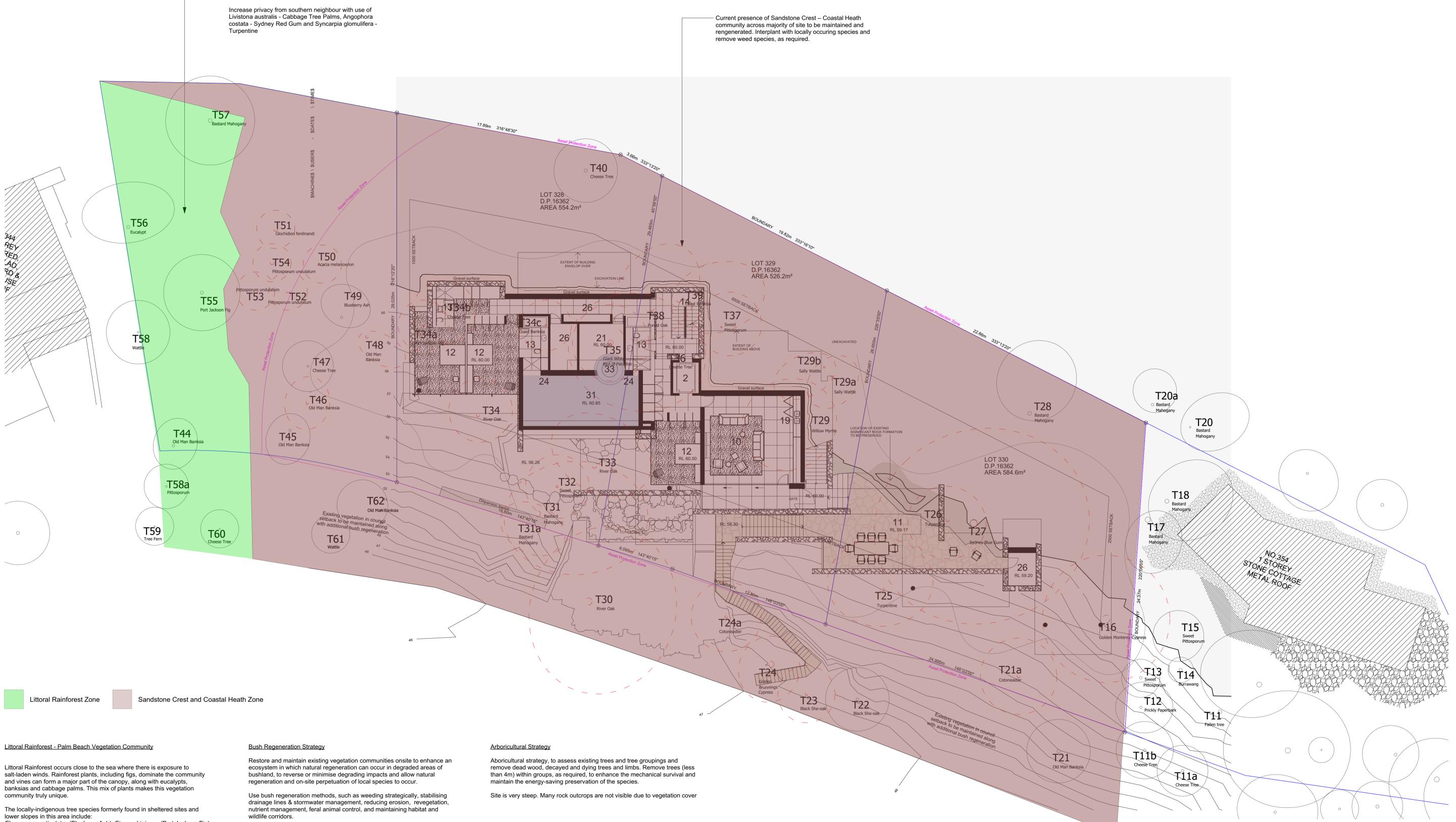


DANGAR

BARIN

SMITH

- Current presence of Littoral Rainforest community to southern boundary of site to be maintained and rengenerated. Interplant with locally occuring species, remove weed species, and dead wood existing trees as required



Elaeocarpus reticulatus (Blueberry Ash), Ficus rubiginosa (Port Jackson Fig), Glochidion ferdinandi (Cheese Tree), Syzygium paniculatum (Magenta Cherry), Acmena smithii (Lillypilly), Livistona australis (Cabbage Tree Palm) and Ficus coronata (Sandpaper Fig)

Sandstone Crest and Coastal Heaths - Palm Beach Vegetation Community

The original vegetation of this area consisted of coastal heath and woodland typical of the "Sandstone Crest - Coastal Heaths", subject to some coastal exposure. Exposed coastal sandstone plateaus with infertile, shallow, moderately damp soil.

The dominant locally-indigenous tree species formerly found on these site areas include: include Angophora costata (Sydney Red Gum), Eucalyptus umbra (Bastard Mahogany) and Eucalyptus racemosa (Scribbly Gum). Other species found in this vegetation community may include Allocasuarina torulosa (Forest Oak), Syncarpia glomulifera (Turpentine). Banksia integrifolia (Coast Banksia), Banksia serrata (Old Man Banksia) and Eucalyptus *botryoides* (Bangalay).

Site is very steep. Many rock outcrops are not visible due to vegetation cover

Bush Regeneration Strategy within Asset Protection Zone - APZ

No trees or shrubs are to form part of the bush regeneration within the APZ ground-covers only. Bush regeneration is to observe the conditions of Inner Protection Zone Condition as per the Rural Fire Service document -Standards for Asset Protection Zones. Refer to report and concept landscape plan from Abel Ecology



Title

