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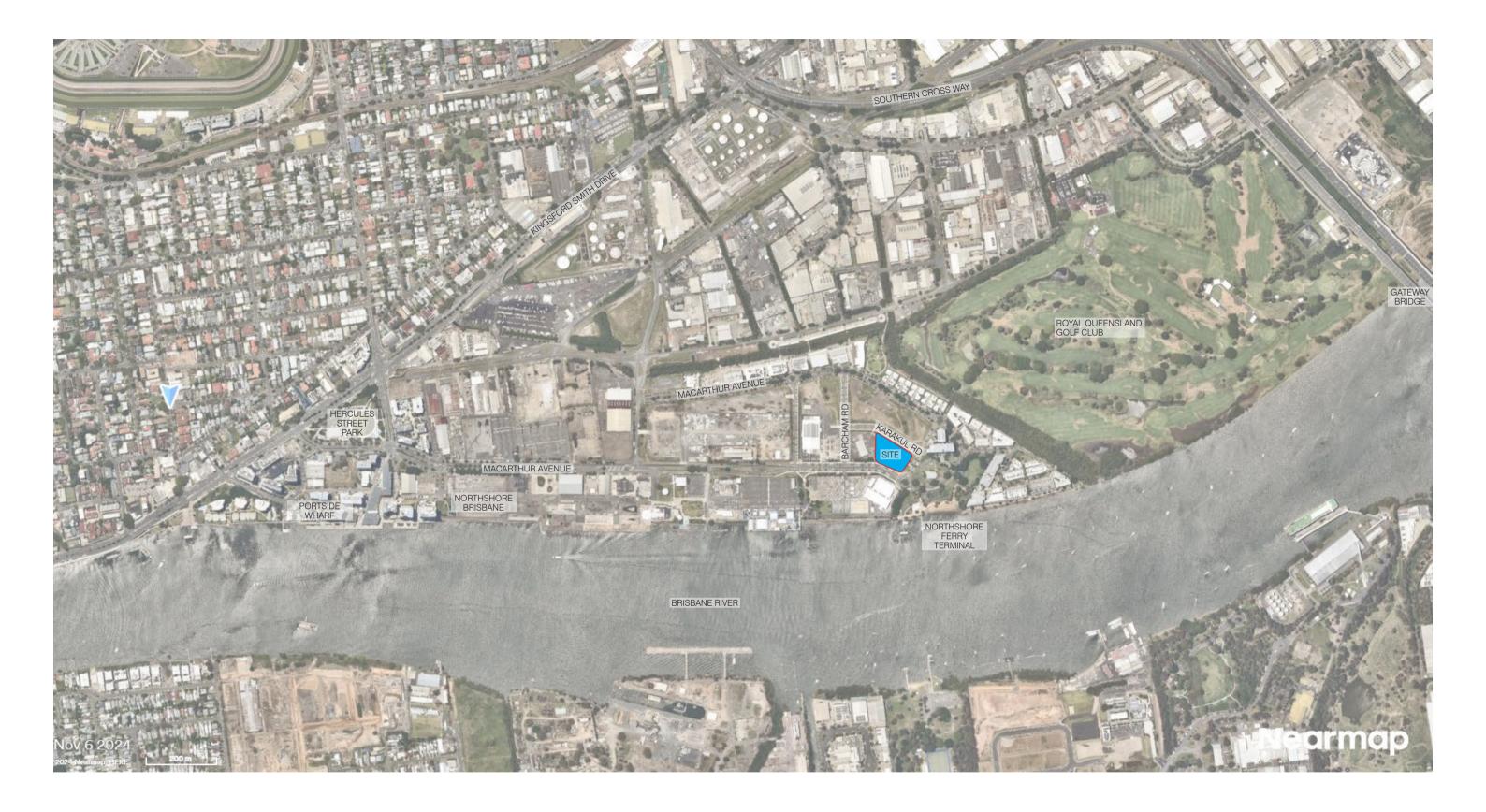
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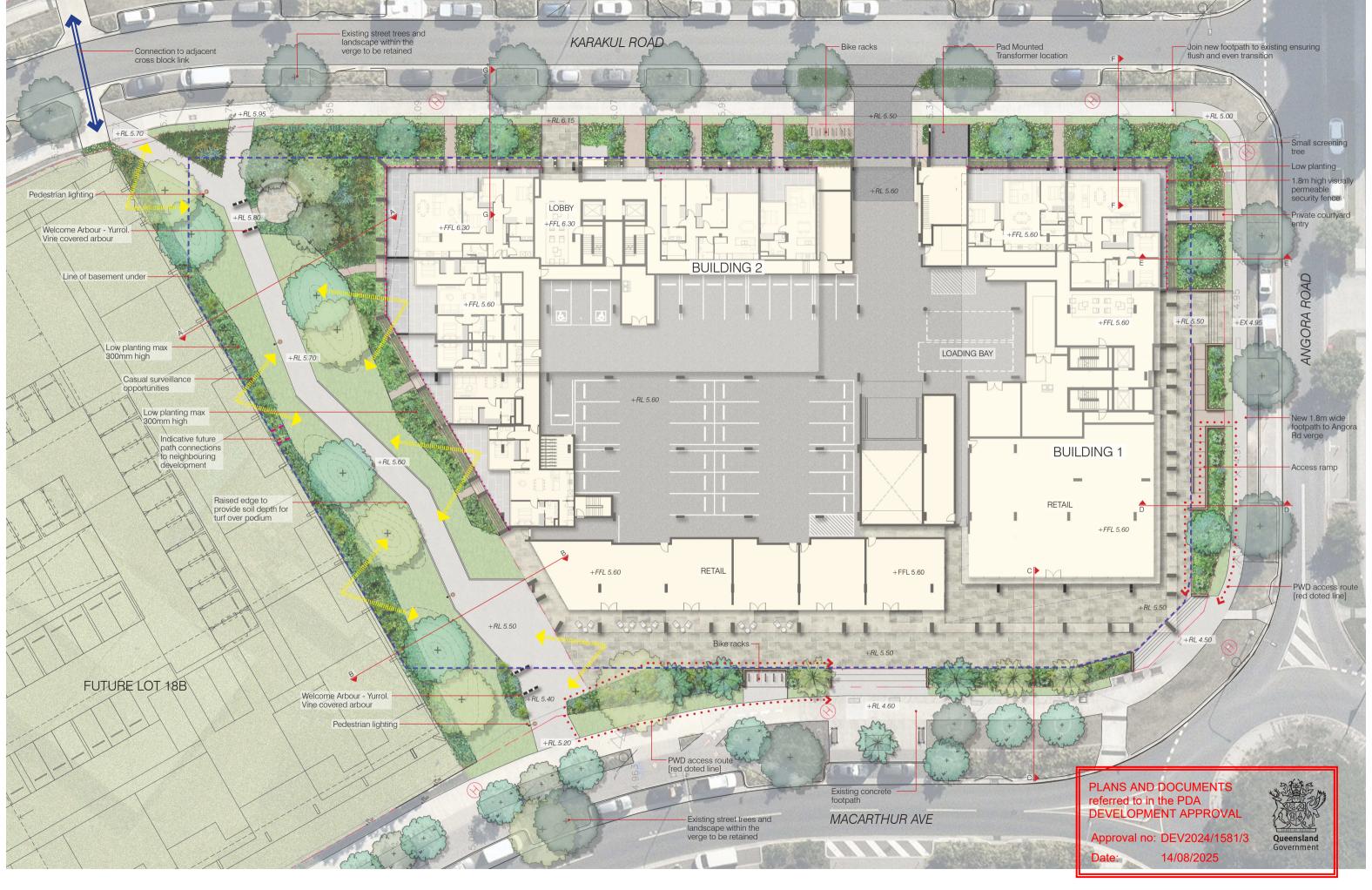
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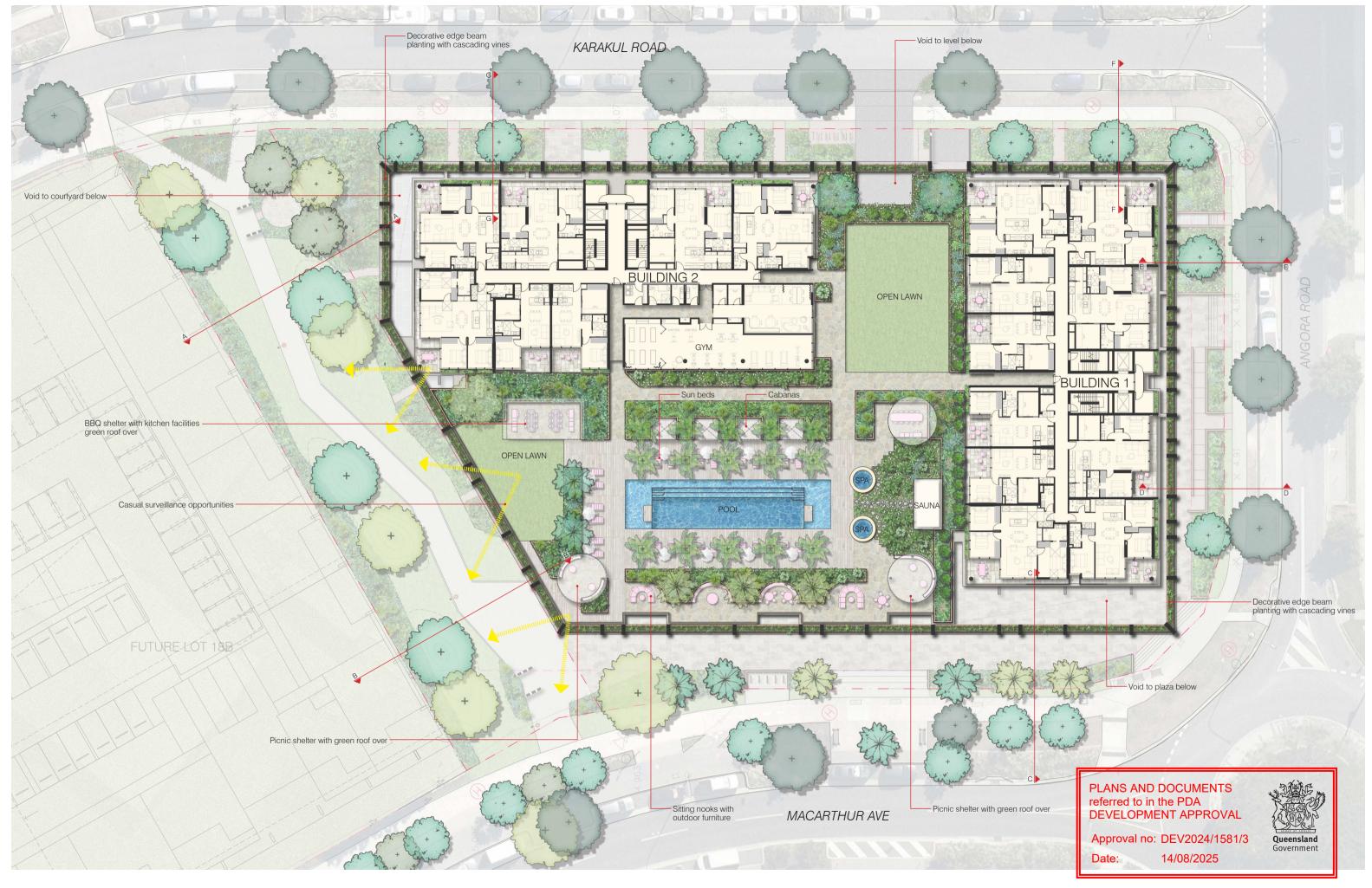








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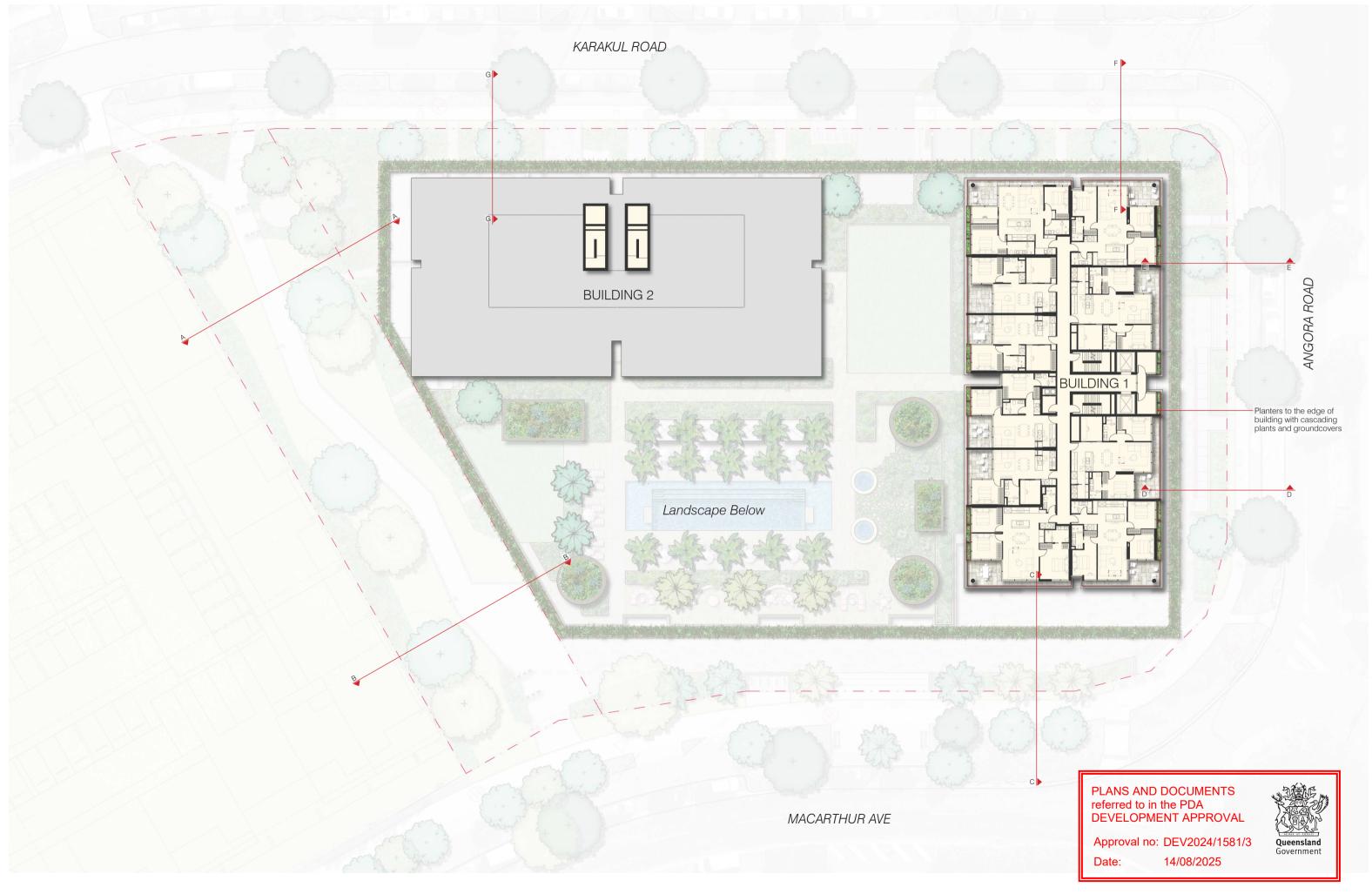




LANDSCAPE PLAN - LEVELS 02 - 08
SCHEMATIC DESIGN | LOT 18A HAMILTON



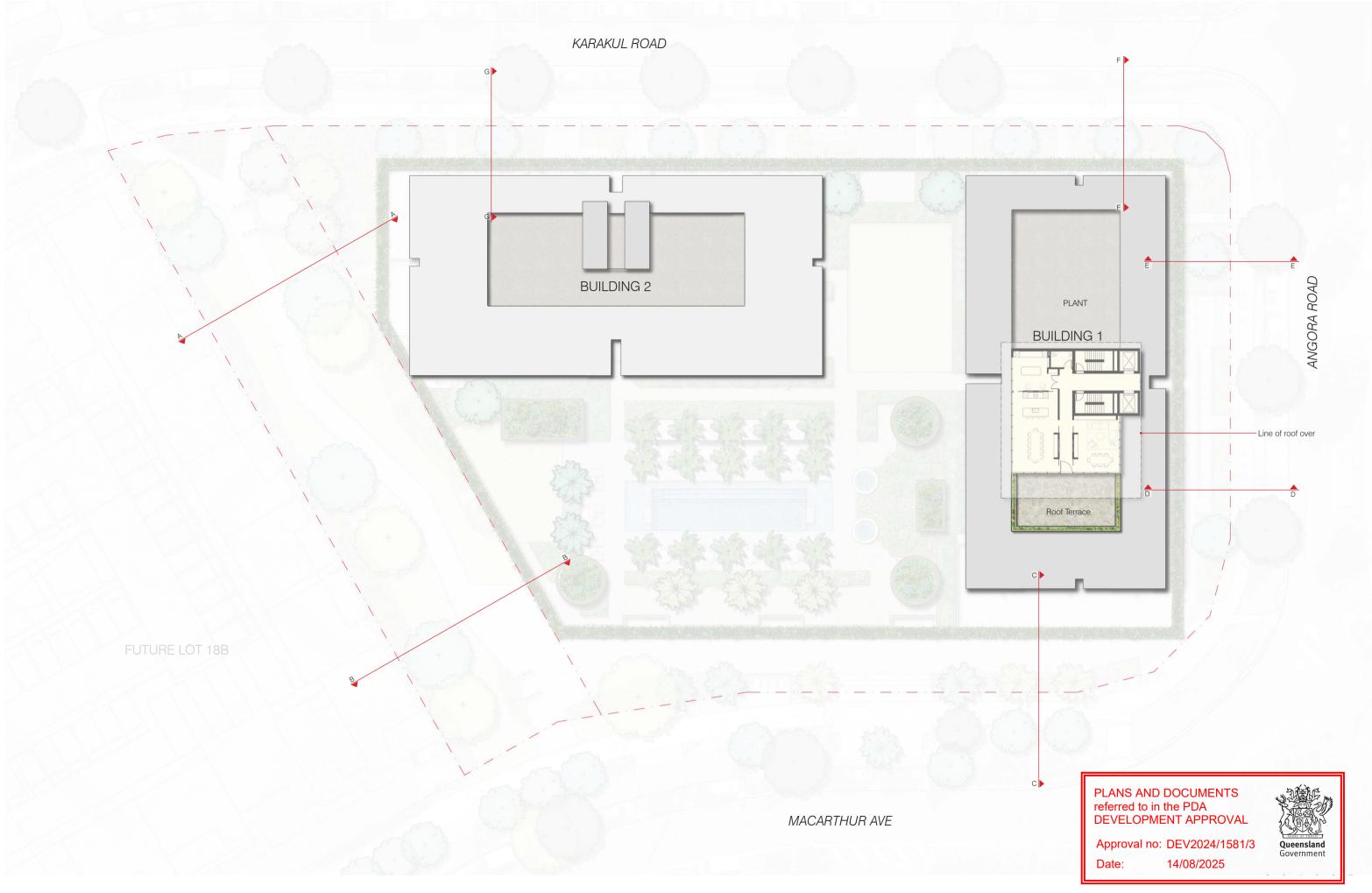
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LANDSCAPE PLAN - LEVELS 09 - 11

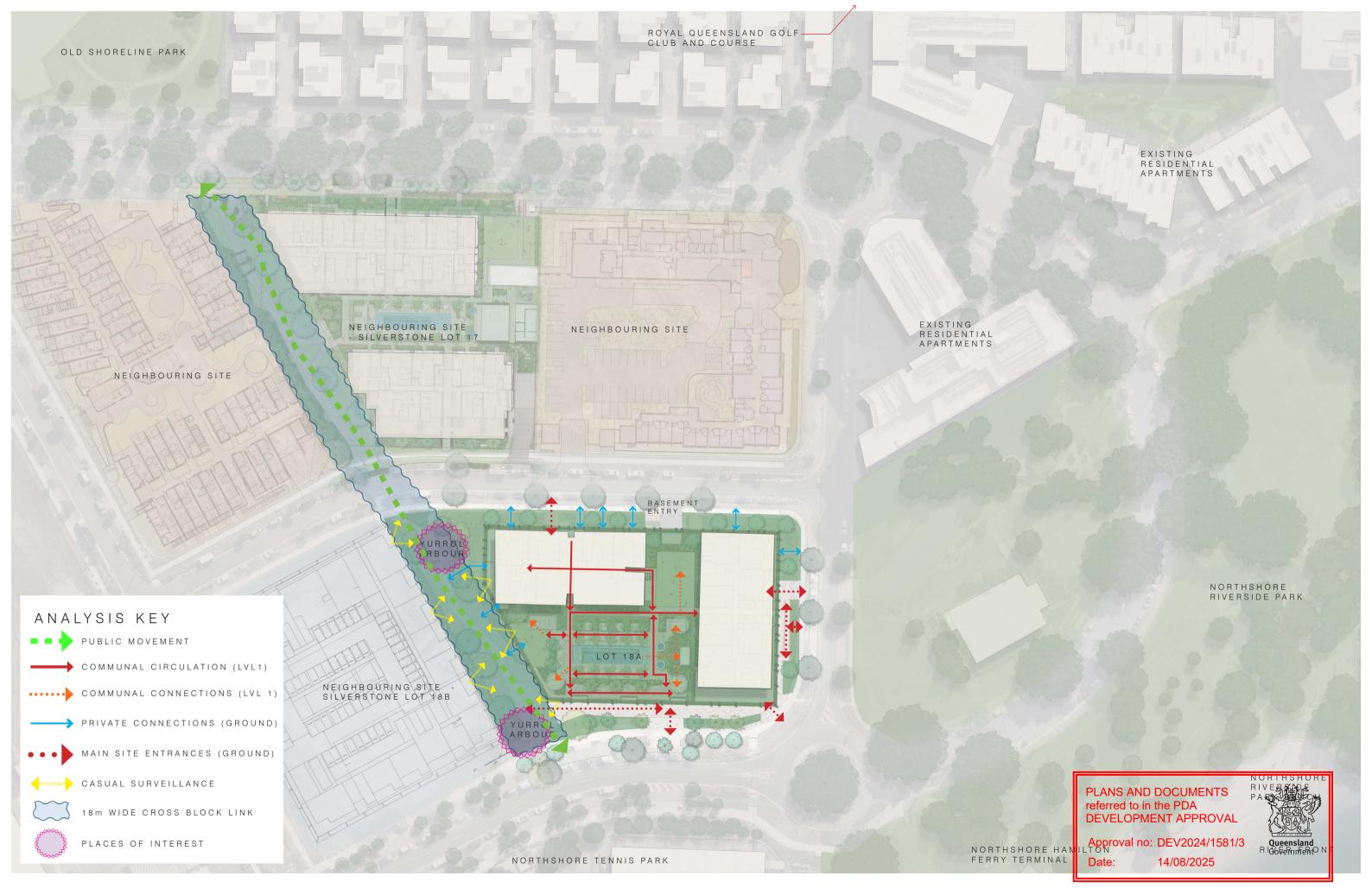
SCALE:1200

LANDS CAPE ARCHITECTS



LANDSCAPE PLAN - ROOF TERRACE SCHEMATIC DESIGN | LOT 18A HAMILTON





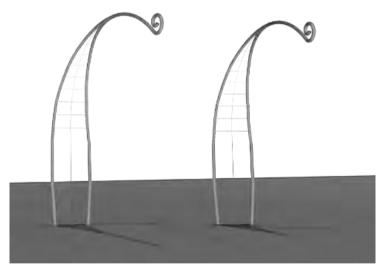


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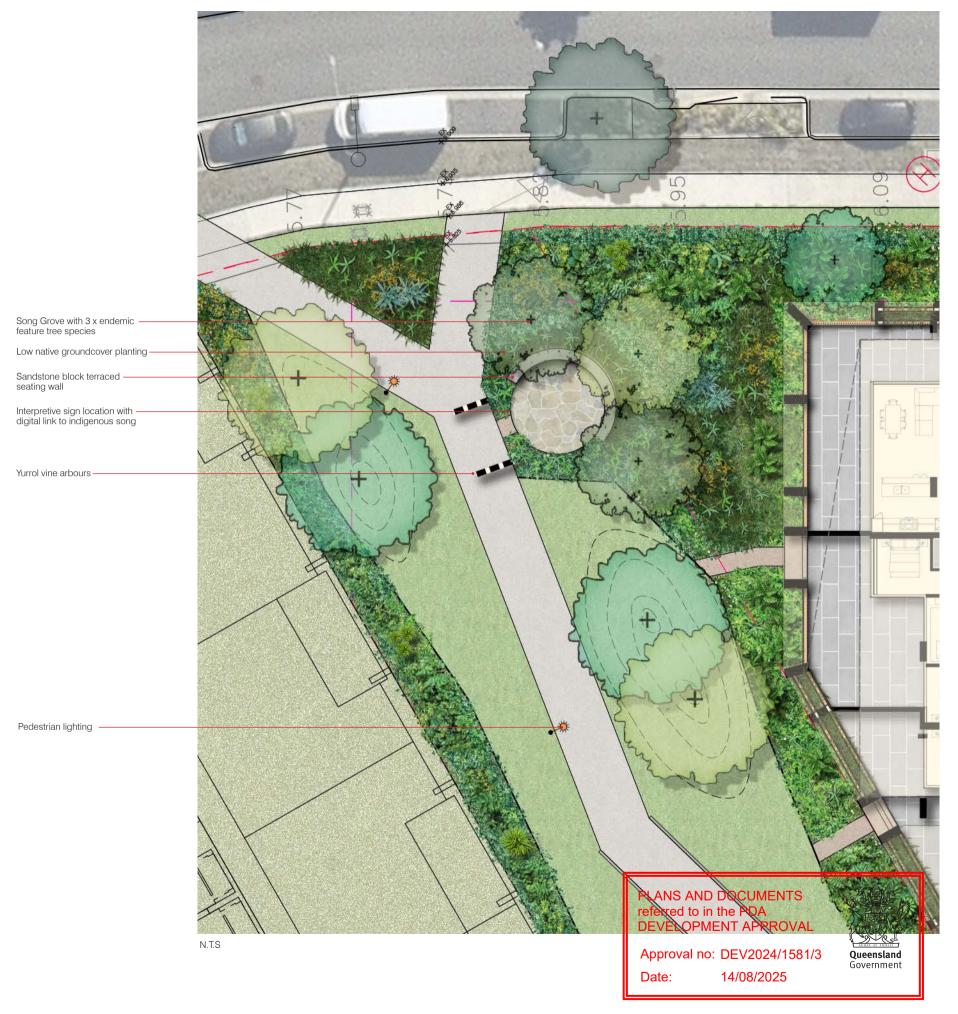




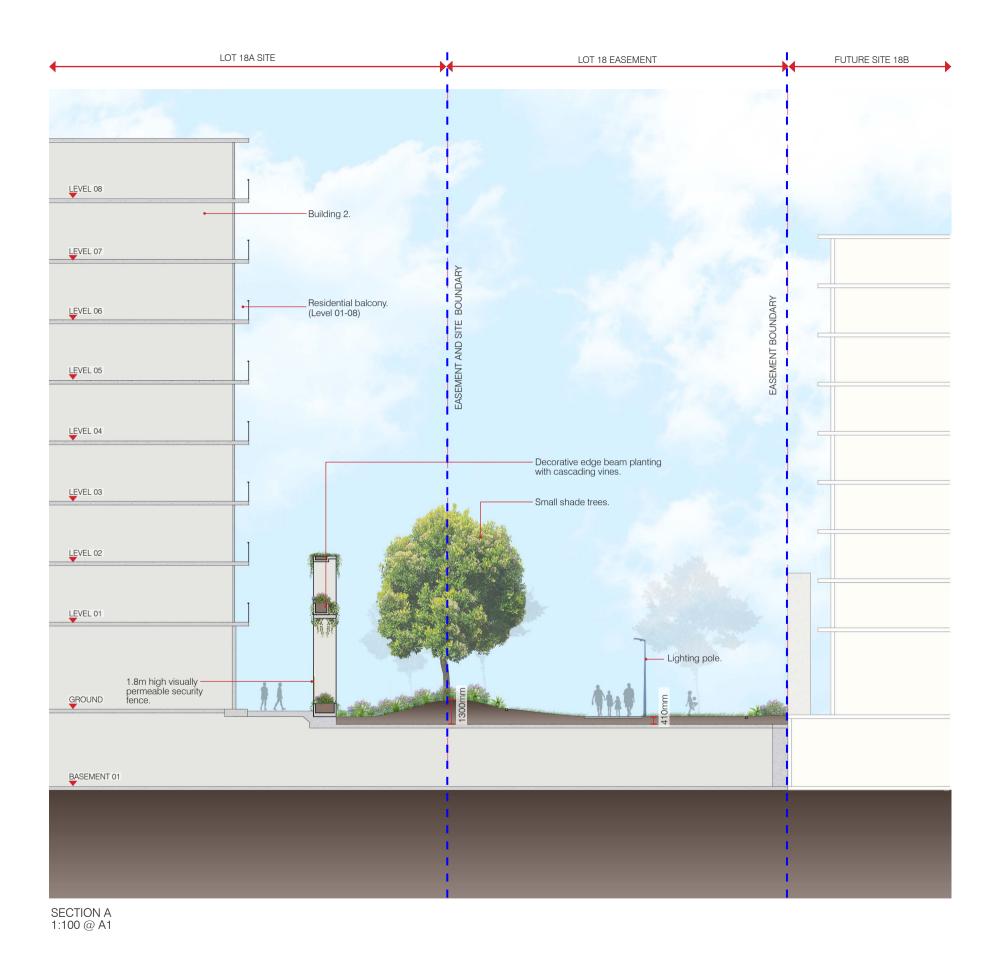
Yurrol Vine (Flagellaria indica)



- Yurrol arbors
   2 x freestanding formed steel tube expressing the Yurrol vine leaf shape
   Provides support for the Yurrol (Flagellaria indica)







# LANDSCAPE SECTIONS

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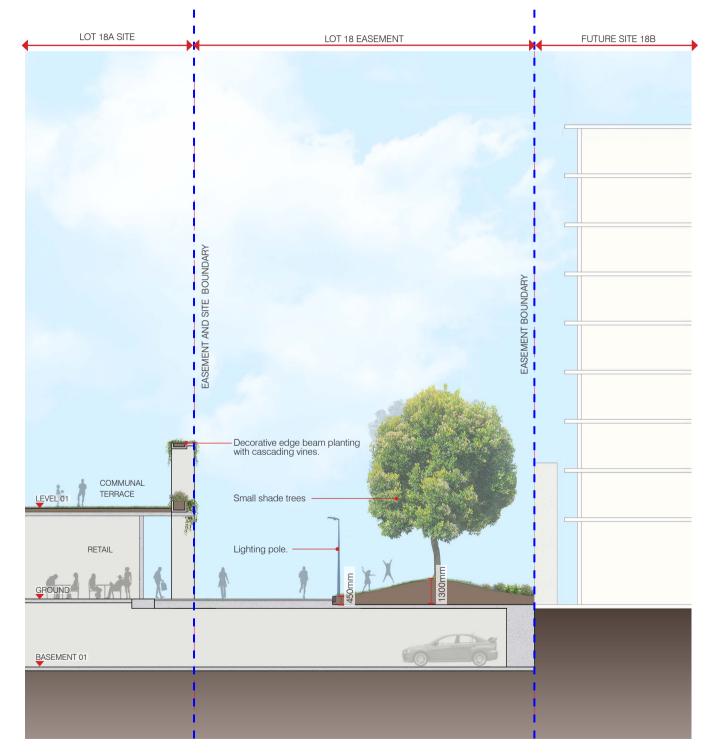
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MACARTHUR AVE

Building 1.

Residential balcony. (Level 01-11)

Decorative edge beam planting with cascading vines.

Small screening trees.

Existing street trees to be retained.

Existing footpath and verge to be retained.

Deep planting with feature shrubs and groundcovers.

SD-011

SECTION C 1:100 @ A1

BASEMENT 01

LEVEL 11

LEVEL 10

LEVEL 09

LEVEL 08

LEVEL 07

LEVEL 06

LEVEL 05

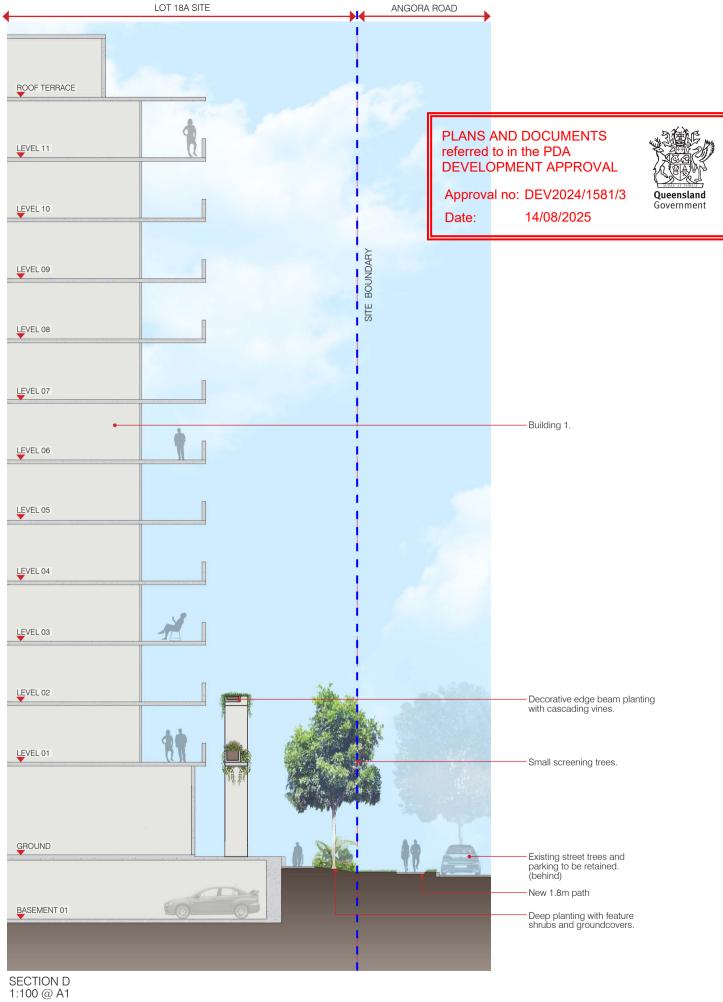
LEVEL 04

LEVEL 03

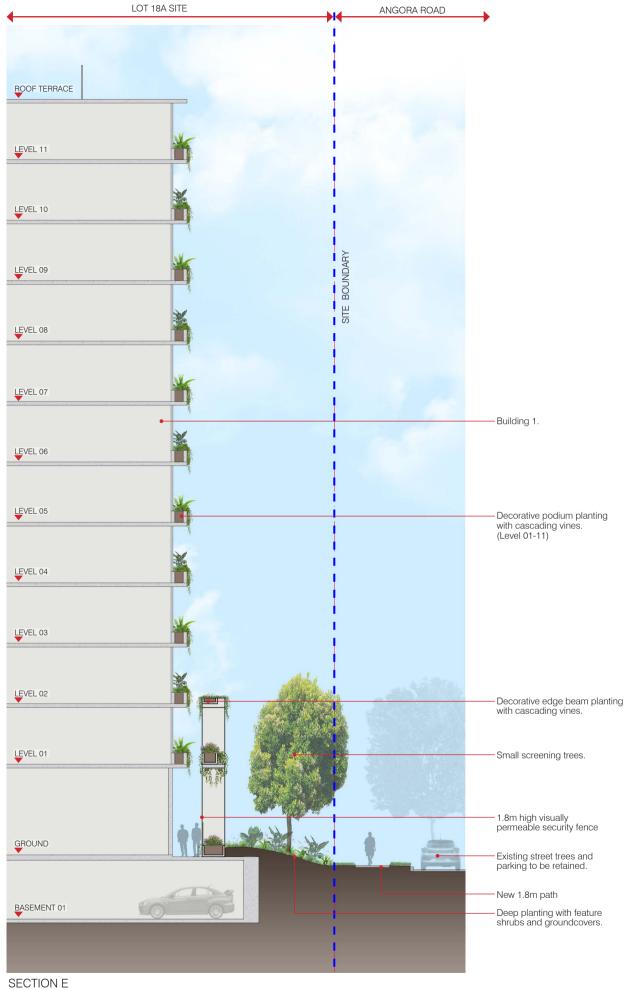
LEVEL 02

LEVEL 01

LOT 18A SITE



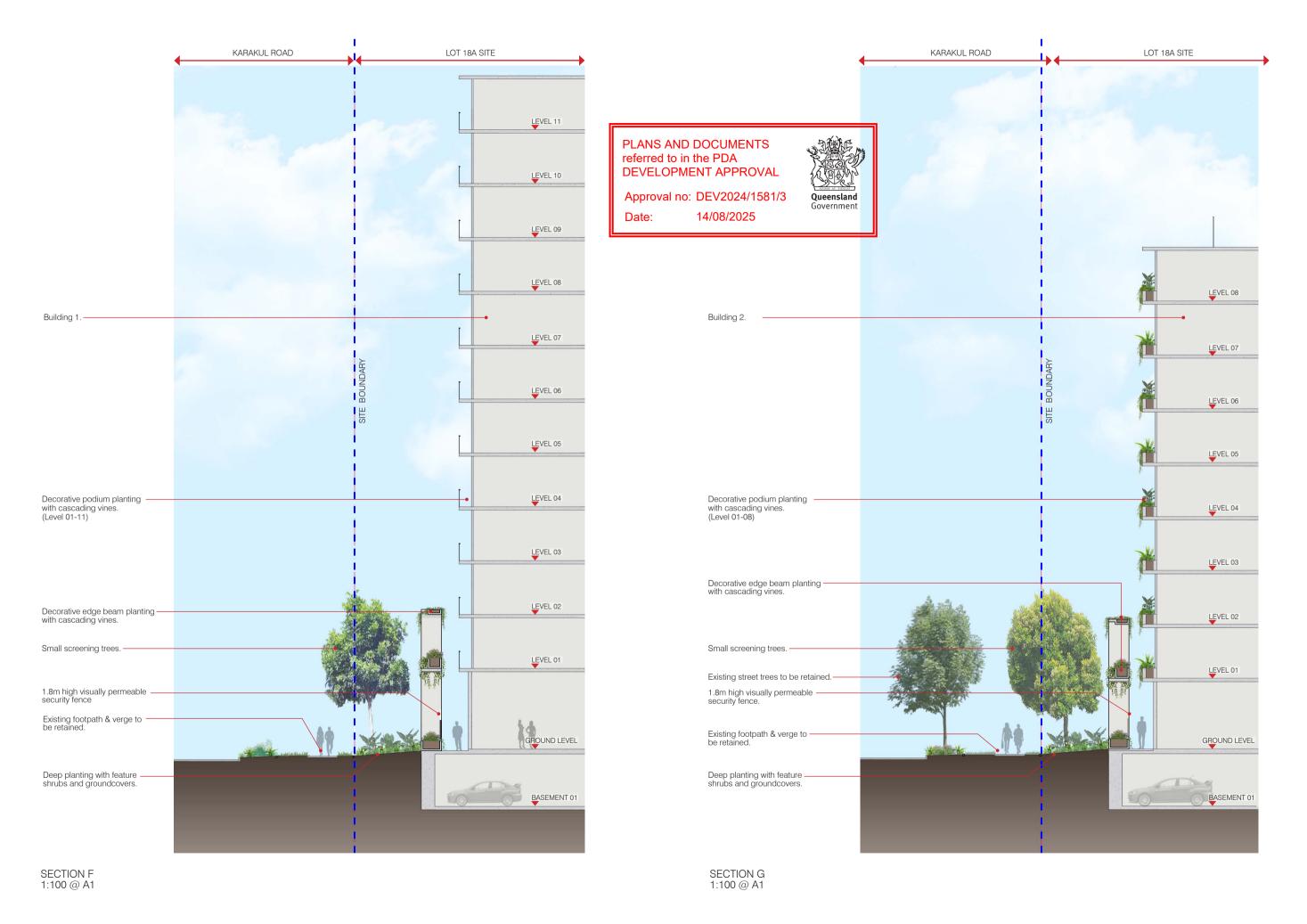




SECTION E 1:100 @ A1



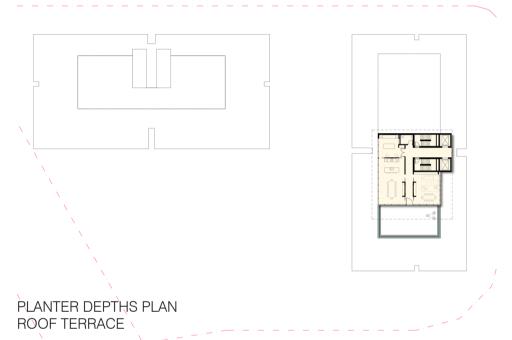
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LANDSCAPE SECTIONS



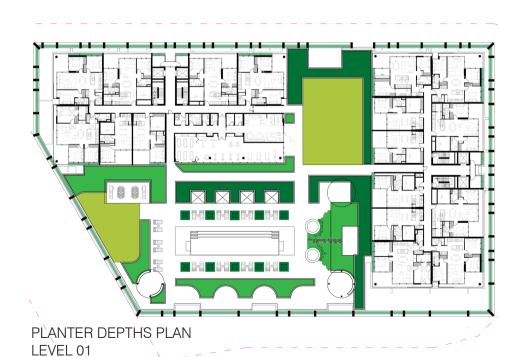


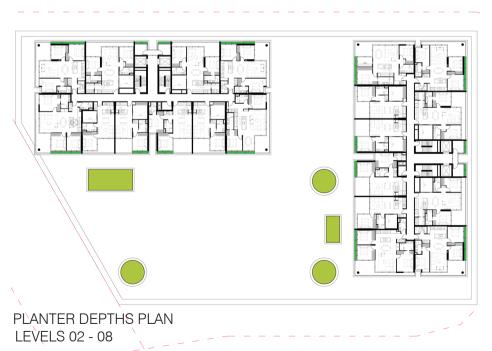


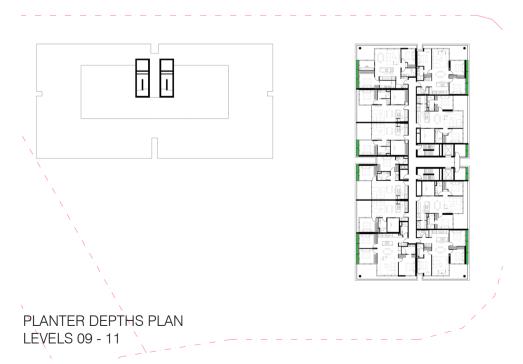
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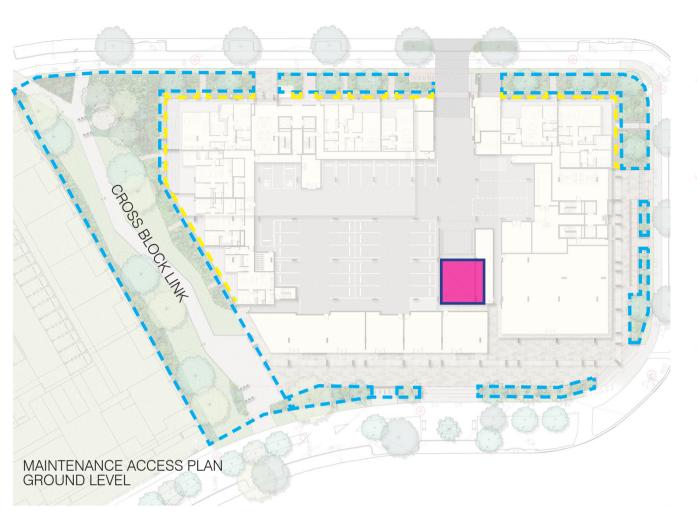


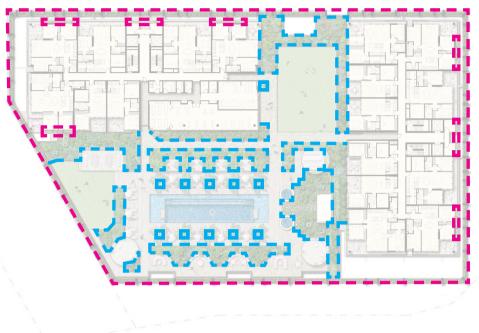


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### MAINTENANCE ACCESS PLAN LEVEL 01

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**Oueensland** 



MAINTENANCE ACCESS PLAN LEVELS 09 - 11



MAINTENANCE ACCESS PLAN **ROOF TERRACE** 

### PLANTER MAINTENANCE

On Grade planter access + maintenance



Balcony planter accessed via adjacent balcony "On Grade"



Access planter at level with horizontal cable/harness safety system

- All garden beds noted as 'ON GRADE ACCESS' to be maintained from adjacent 'on grade' pathways, terraces and garden beds within safely reached areas.
- All garden beds maintained 'off grade' will be maintained from appropriate anchor connections, safely accessed from on grade areas or abseil system.
- · All balcony plants in units will be maintained by Body Corporate with access through private units.

### MAINTENANCE NOTES

- Maintenance to all planters shown on plans are to be managed through Body Corporate controls.
- Garden maintenance schedule is to be arranged between Body Corporate and the Garden Maintenance Team to ensure gardens are kept to required standards.
- Maintenance schedule may include these tasks:
  - Debris and litter control
  - Weeding
  - Plant pruning
  - Plant replacement
  - Vine leader training and trellis inspection
  - Pest and disease inspection
  - Fertilising
  - Mulch inspection and topping up
  - Soil level control
  - Soil testing
  - Irrigation inspection and testing

### IRRIGATION DESIGN

Approximate location of Irrigation Tanks [Located in void area under L1]

Tank to be minimum 90kL storage

### IRRIGATION NOTES

- GENERAL: Design, supply and install a fully automatic irrigation system to all podium planters. The expected operable life of the system and it's fittings is a minimum of 10
- APPROVALS: All necessary plumbing approvals shall be achieved prior to commencement of Irrigation works.
- RPZ: Assembly is to be provided at designated location and contractor shall be responsible for seeking all necessary local authority approvals.
- VALVES + VALVE BOXES: All solenoid and isolating valves are to be housed in trafficable valve boxes. If valve boxes are located in pavement, infill lids shall be supplied and installed with pavement to match adjacent. Valve boxes located in planting areas shall have a minimum of 200mm deep compacted clean/washed gravel at base. Valve boxes located in pavement shall have a flush finish, trip hazards are unacceptable.
- SOURCE: Source shall be harvested rainwater stored in nominated rainwater tank suitable to store up to four weeks of irrigation at a minimum.

### IRRIGATION CALCULATIONS

LANDSCAPE podium AREA TOTAL: 2038m2 (GROUND LEVEL: 64m2 + LEVEL 01: [810 planting + 360 turf] = 1170m2 + LEVEL 02-08 : 721m2 + LEVEL 09-11 : 78m2 + ROOFTOP: 5m2)

2038 x 0.75 = 1529 1529 x 0.025 = 38.2kL 38.2 x 2 weeks = 77kL TANK

EASEMENT LANDSCAPE AREA 415m2 (turf area not included [596m2])

 $415 \times 0.75 = 312$  $312 \times 0.025 = 7.8$ kL 7.8 x 2 weeks = 16kL TANK



SCHEMATIC DESIGN | LOT 18A HAMILTON

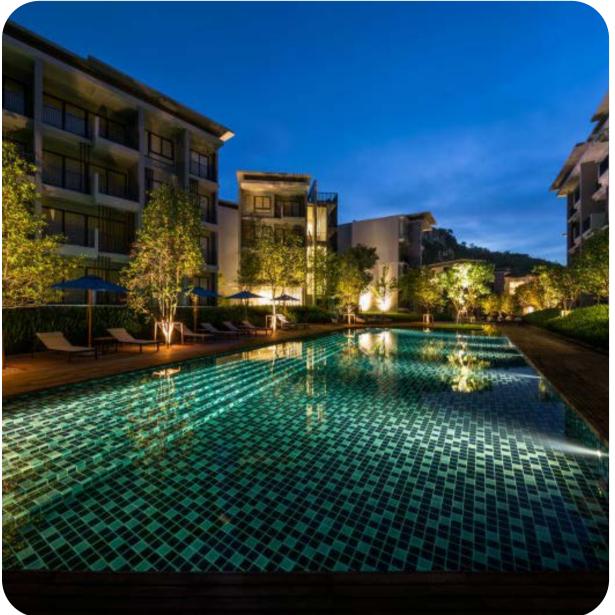
MAINTENANCE ACCESS PLAN

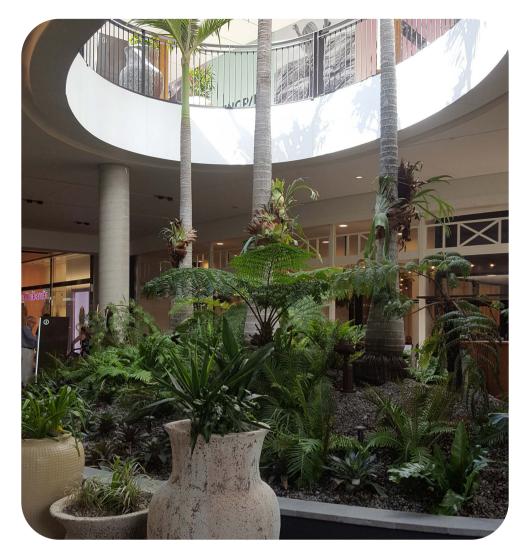
LEVEL 02 - 08



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# Roof Terrace, Colour Palette





Timber roof & batten panelling



Natural look stone wall







Travertine floor tile

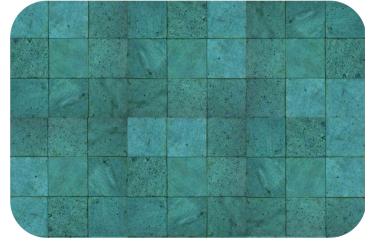


Sandstone sitting elements [Cross Block Link]



Travertine floor tile





Pool tile





Pool coping tile



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## INTERNAL SITE PLANTING

SPECIES ATRACTOCARPUS fitzalanii ELAEOCARPUS eumundi LIVISTONA australis

COMMON NAME Native Gardenia Smooth Quandong Cabbage Palm

### SHRUBS

SPECIES CASUARINA glauca 'Greenwave' CRASSULA ovata KALANCHOE 'Silver Spoons' RHIPSALIS teres f. heteroclada WESTRINGIA fruticosa 'Jervis Gem' Jervis Gem

COMMON NAME Green Wave Jade plant Silver Spoons Mistletoe Cactus

### GROUNDCOVERS

APTENIA cordifolia AUSTROMYRTUS dulcis CARPOBROTUS 'Aussie Rambler' DICHONDRA 'Emerald Falls' GOODENIA ovata JUNCUS usitatus MYOPORUM parvifolium VIOLA hederacea

COMMON NAME Heartleaf Ice Plant Midgen Berry Pig Face Emerald Falls Hop Goodenia Common Rush Creeping Boobialla Native Violet











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## EASEMENT PLANTING

FICUS coronata ELAEOCARPUS grandis FLINDERSIA schottiana CRINUM pedunculatum MYOPORUM ellipticum

COMMON NAME Sandpaper Fig Blue Quandong Cudgeri Swamp Lily Coastal Boobialla





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