

All structural elements whatsoever to Engineer's details



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LANDSCAPE ARCHITECTURE

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Project: Miramare Garden Events 48 Myoora road Terry Hills, NSW 2084

Dwg:	LANDSCAPE SIT
	CONTEXT PLAN

DATE: 4.3.19

JOB REF: 19/2056

ISSUE: D

3.19 SCALE: 1:500 @A1
9/2056 SHEET NO: 1 OF 3
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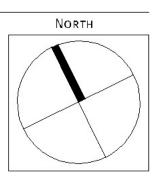
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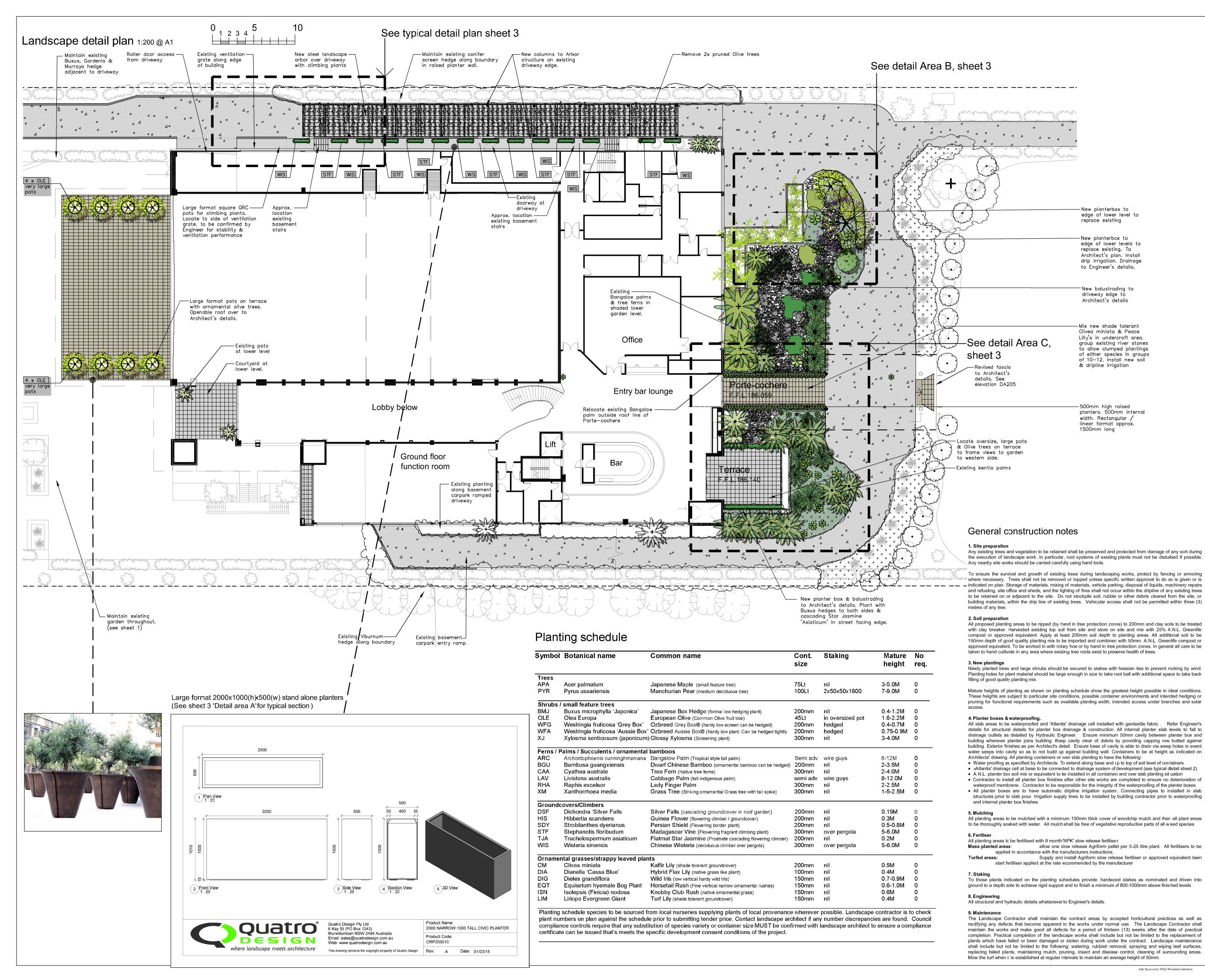
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AMENDMENTS





Irrigation notes

Automatic drip line watering system to be selected. To extend to all new garden areas in the area of new works including all in-situ planter boxes and stand-alone planters development within the areas indicated by the dashed line on the plan shown on sheet 1. Dripline supply system only to be incorporated. Sub-contractor is to provide an irrigation design to meet the following requirements.

Generally: Supply an automatic drip line irrigation system. To include all piping to solenoids either PVC lines and/or class 12 pressure pipe or low density, rubber modified polypropevline reticulation as required to provide water supply to the nominated areas. To be coordinated with Hydraulic engineers plans. To include all bends, junctions, ends, ball valves, solenoids and all other ancillary equipment. Backwash valve: An approved backwash prevention valve is to be located at the primary water source for top up valves to rainwater tanks (where applicable).

Irrigation system to be supplied from rainwater tanks as nominated on the Hydraulic Engineer's plans with town water top up system.

<u>Chemical root control:</u> Provide standard chemical root inhibiting chemical cartridge. These are to be industry standard, in-line replaceable cartridges located for easy access for replacement cartridge installation

Automatic Controller: Provide automatic 2 week timer with hourly multi-cycle operation for each zone as noted on the irrigation areas plan on sheet 2.

Performance: It shall be the Landscape Contractor's responsibility to ensure and guarantee satisfactory operation of the irrigation system. The system is to be fit for the purpose and should utilize sufficient solenoids to provide for the varying watering requirements of landscape areas to allow all plants and lawn areas to thrive and attain long term viability.

<u>Testing:</u> After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall be subject to these being satisfactory.

Warranty: A twelve month warranty is to be provided in writing by the Landscape Contractor, which shall commit the Landscape Contractor to rectify the system (the items they have installed) to the satisfaction of the project manager or nominated representative. This will apply should any fault develop, or the capacity or efficiency fall below that guaranteed, or should the discharge or pressure be inadequate, or should defects develop in the filter unit or control heads, or any blockages that may develop in the system.

Approvals: The Landscape Contractor is to liaise as necessary, to ensure that the irrigation system conforms with all Water Board, Council and Australian standards (AS)

Proposed planting (See schedule sheet 2)

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PROJECT: MIRAMARE GARDEN EVENTS 48 Myoora road TERRY HILLS, NSW 2084

DETAIL PLAN

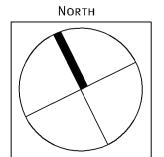
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SHEET NO: 2 OF - 3

Builder must verify all dimensions of the sie before work commences

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AMENDMENTS



Scale: 1:200 @A1

plants which have failed or been damaged or stolen during work under the contract. Landscape maintenance shall include but not be limited to the following: watering, rubbish removal, spraying and wiping leaf surfaces, replacing failed plants, maintaining mulch, pruning, insect and disease control, cleaning of surrounding areas. Mow the turf when it is established at regular intervals to maintain an average height of 50mm.

allow one slow release Agriform pellet per 5-25 litre plant. All fertilisers to be

Supply and install Agriform slow release fertiliser or approved equivalent lawn

-New planterbox to

-New planterbox to

replace existing. To

replace existing

edge of lower level to

edge of lower levels to

Architect's plan. Install

drip irrigation. Drainage to Engineer's details.

New balustrading to

Mix new shade tolerant

Clivea miniata & Peace

Lilly's in undercroft area.

group existing river stones

of either species in groups

of 10-12. Install new soil

& dripline irrigation

-500mm high raised

width. Rectangular /

linear format approx. 1500mm long

planters. 500mm internal

to allow clumped plantings

driveway edge to

Architect's details

