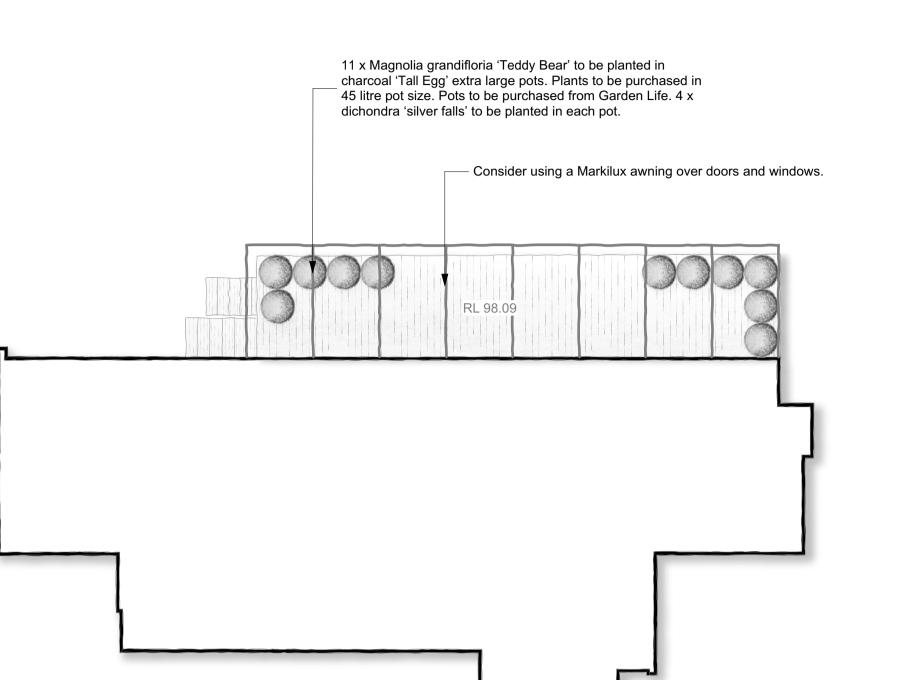
These landscape plans are for design purposes only. They are not for construction purposes. Peter Fudge Gardens is not responsible or liable for construction of this garden. Detailed drawings and specifications for construction should be supplied by the relevant authority (eg. architect, engineer, builder, contractor) to ensure all construction is in accordance with accepted standards.







Contractor to provide adequate and appropriate drainage throughout undercroft

New timber bench to be constructed to run entire length of newly paved area.

Bench to be 600mm wide. Consider constructing bench on metal framework. Timber for bench to be 134mm spotted gum or similar. Allow for water run-off

Plants to be purchased in 10 inch pot size.

Vriesea imperialis to be mass planted in 'teardrop' shapes at 300mm centres.

Potting mix to be backfilled behind wall.

New masonary wall to be constructed. Top of wall to be approximately 400mm above main paved area. Wall to be rendered and painted 'Richards Black'.

behind and under bench. Contractor to provide adequate and appropriate

area. Consider consulting a hydraulic engineer.

dranage.









Remove existing paling and lattice fences along north-western boundary. Retain picket style of fence and extend this style of fencing to replace paling/lattice

Waterhousea floribunda x 5 to be planted along north-western boundary at regular intervals as indicated. Plants to be purchased in 45 litre pot size.

Viola hederacea to be mass planted as a groundcover around Furcraea foetida at 400mm centres. Plants to be purchased as tubestock.

Furcraea foetida to be mass planted at 1 metre centres in alternate rows and grid pattern. Plants to be purchased in 300mm pot size.

Banksia serrata x 8 to be planted as indicated. Plants to be clipped and pruned to eventually form 'paddle-pop' like shapes about 4 metres tall and 1 metre in

All existing rock outcrops to be retained.

fencing.

New masonary wall to be constructed. Top of wall to be flush with main paved area. Wall to be rendered and painted 'Richards Black'.

Consider new masonary retaining wall be 600mm high and to act as a 'planter' for Furcraea foetida.

Lift all existing paving and re-use to form common brick paving with basketweave pattern individually laid on wet slurry. All joints to be 5mm with off white cement. All paving to be bordered by soldier course.

Consider 3 perforated metal screens sourced from 'Lump Studio'. (Eg: 'My town', 'cell screen', 'centauri screen')

Contractor to provide irrigation system to entire garden.

Contractor to provide lighting to entire garden.

All new masonary walls to be rendered and painted 'Richards Black'.

Suggest 'Angelina' fire pit from Robert Plumb. Fire pit to be located on gravel bed within timber decking. Contractor to consider fire safety measures.

Timber decking, steps and seats to be constructed as indicated. Use 134mm spotted gum or similar.

— Entire garden to be mulched with 'Greenlife'.

10 x 200mm by 200mm hardwood timber posts to be installed as indicated. Each post to stand 1.2 metres tall with no more than 100mm spacings between. Timber to matched proposed decking material (eg. spotted gum).

RL 94.78

Retain existing Banksia intergrifolia x 2. Dashed line indicates 1.2 metre high frameless glass pool fence

on stainless steel spigots. All gravel areas to be 20mm pea gravel laid 40mm deep on 100mm bed of compacted roadbase.

Excavate around southern and south-eastern edges of existing

pool. Existing path and walls to be removed in this area. New masonary wall to be constructed parrallel and square to house. Gravel laid in this area to be flush with coping.

Retain existing Eucalyptus and any other trees of significance.

Owens Residence 107 Hunter Avenue St Ives NSW 2075

Drawing Title Owens Landscape Concept Plan Kate and Richard Owens

Designer	Director
Peter Fudge	Peter Fudge
Drawn By	Scale
LF	1:100
Venue	Drawing No.
Peter Fudge Gardens	Sht-1
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