

Scottish Hospital | Paddington

ASPECT Studios"

A. Light screen planting of traditional specimens to define private courtyards

B. Traditional garden terracing reinstated to display heritage garden species and define primary use areas. Retain existing sandstone wall and concrete stairs to extent shown. Heritage sandstone stairs to be reinstated to proposed setout.

C. Pick up/ drop off and passive recreation area with extensive garden planting and seating area opportunities adjacent to covered walkway.

D. Middle link garden to lower park areas. Low gradient ramp access, sensory planting and 'sanctuary' seating areas amongst low raised planters, small flowering trees and reflection pool,

E. Entry to park area set out to bookend the middle garden area and establishing long north south views through the site

F. Main open sun lawn area.

G. Site community interactive hobby garden plots.

H. Exercise and wandering areas set amongst ornamental planting, exercise equipment and seating areas.

I, Timber and gravel circuit path addressing grand existing trees providing a link from the middle garden area to the boundary gate and adjoining park area.

 J_{\ast} T116 removed and replaced with advanced Ficus rubiginosa

K. Replace existing weed tree species with fast growing, advanced native screen tree stock. Retain existing mature screen trees where appropriate. Complement with native planted under storey,

L. Low native planting to courtyard area and vigorous flowering native climbing plants to cable or steel mesh system on adjacent wall face

M. Retain existing ground levels to protect existing Quercus ilex (Holm Oak), including reinstatement of existing stone retaining structure adjacent to this tree (shown indicatively).

N. Public pocket park allows greater surveillance across this corner and a safe waiting area for public, Timber deck as primary ground plane protects existing trees from compaction and a level link to a ramp access system from within the hospital site. Multiple seating opportunities are set back from the street among large planted beds and recycled sandstor

0. Existing banks are proposed to be intensively revegetated with low growing locally native species after removal of invasive herbaceous plants such as *Lantana* and *Tradescantia*.

Planted roof terraces provide passive recreational areas looking towards adjoining tree canopies.

Q. Spa deck and garden area provides summer respite area setout around large existing tree (deck protects tree against compaction) Seating and picnic table are built into deck and ornamental garden beds define the area against the greater planted embankment. Refer to project architect for overhead walkway link to Brown Street. Tree 116 to be replaced with advanced Ficus rubiginosa

R. Relain and protect existing trees.

S. Colour defined entry and middle garden area paving ensures pedestrian priority and traffic calming.

T. Entry areas intensively planted with ornamental species and access defined to adjoining park areas and pedestrian safety

 \mathbf{U}_{*} Entry link to passive recreation terrace areas from ILU building.

V. Entry link to dementia lawn and sensory gardens passive recreation lawn from adjoining building.

W. Planted root and balcony areas.

X-Indicative location for pump room

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lasted under the Environmental Planning and Assessment Act 1979
Approved Application No. MPID_0016
granted on the 2 May 2012
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Concept Plan

Drawn: CW GD Scale: 1:250 @ A1 Date: September 2010





Detail Plan 1 - Cooper Street - Brown Street Interface [1:100]



Section 1 - Cooper Street - Brown Street Public Open Space

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SALE ASPECT Studios"

Legend

- a. Ornamental low growing planted beds
- b. Timber benches and stairs adjoining deck area
- c. Deck cut around existing tree
- d. Access ramp at 1:14 with landings and security gate
- e. Pallisade fence on sandstone block wall
- f. Sandstone bench seating g. Security gate



Detail Plan 2 - Brown Street Link [1:100]

Legend

- e. Informal maintenance path.



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a. Ornamental planting beds to low raised stone clad planters.

b. Timber deck with social seating raised over tree root zone,

c. Low growing native planting to embankment,

d. Compacted Gravel on permeable paved path access.

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nder the Environmental Planning and Assessment Act 1979
ed Application No. MP10_0016
on the 2 May 2012
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Brown Street Frontage

Drawn: CW GD

Scale: 1:100 @ A1 Date: September 2010









Planting Precinct Locations

BROWN STREET STEPHEN STREET

INDICATIVE MASTER PLANT SCHEDULE Mature H x W (m) Trees, Palms & Large Shrub Cerelopetalum apetalum Coachwood Ceratopetalum gummiferui NSW Christmas Bush Cordyline petiolaris Palm Lily 5 x 7 Cupaniopsis anacardioides Tuckeroo Diploglottis australis Native Tamarind Doryanthes palmeri Spear Lily 3x2 Elaeocarpus eumundii Elaeocarpus reticulatus Blueberry Ash Ficus rubiginosa Port Jackson Fig Gordonia axillaris Fried Egg Plant Lagerstroemia indica Crepe Myrlle Cabbage Tree Palm Star Magnolia Livistona australis 25 x 4 Magnolia stellata Pencil Cedar Polyscias murrayi Weeping Lilly Pilly Soft-Tipped Yucca Waterhousia floribunda Yucca elephanlipes 4 x 4 Shrubs & Accents Elephants Ears llocasia macromhiza 3 x 2 Agave attenuata Agave Alpinia caerulea 'Red Back Red Back Native Ginger 1 x 1 Alpinia zerumbel Ginger 1 x 1 Giant Maidenhair Fern Adiantum formosum 1 x 1 Arthropodium cirratum Renga Lily 1 x 1 Asplenium nidus Birds Nest Fern 1.5x1 Astelia chathamica Silver Spear 1.5 x 1.5 Camellia sasangua Camellia Crinum pedunculatum Swamp Lily Cordyline petiolaris Broad Leaved Patrn Lily 5x1 Cordyline stricta Narrow Leaved Palm Lily 5x1 chium fastuosum Pride of Maidera Helmholtzia glabberima Stream Lily 2x1.5 avendula angustifolia Lavender osmarinus officianalis Rosemary Salvia sp Sage Verbena sp Verbena Westringia fruticosa "Wynyabbie Gem' Coastal Rosemary 1x1 Groundcovers, Grasses & Climbers CLIMBER Resin Vine Aphanopetalum resinosum Antirrhinum sp. Snapdragon Arlemisia sp. Wormwood Blechnum cartilaginium 0.6 x 0.6 Water Fern Blechnum 'Silver Lady' Silver Lady Fern 0.5 x 1

Carex oshimensis Japanese Forest Grass 0.2×0.2 Cissus antarctica Kangaroo Vine Clematis aristata Old Mans Beard CLIMBER Clematis paniculata Sweet Autumn Clematis CLIMBER Clivia sp. Clivia Dendrobium speciosum Rock Orchid Dichondra repens 'Silver Falls' Silver Dichondra 1 x 1 Echium sp. Echium 0.5 x 0.5 remophila glabra 'Silver Spread' Prostrate Emu Bush 1 x 1 Euphorbia characias Mediterranean Spurge 1 x 1 CLIMBER Ficus pumila Creeping Fig Hibbertia scandens Golden Guinea Vine CLIMBER Japanese Blood Grass Imperata cylindrica Isolepis nodosa 'Arida' Knobby Club Rush 0.6 x 0.4 Myoporum parvifolium Creeping Boobialla 0.2 x 1 Zebra Grass Aiscanthus sinensis 'Zebrinus' 1.5 x 1.5 Lepironia articulata Blue Rush 0.7 x 0.7 Lomandra confertifolia 'Grey Cascade' Tuft Lomandra 0.3×05

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WALLS ASPECT Studios

Planting Precincts



Прупния sp



Rosmarious officinalia

E H

Artemisia sp.

Densely planted groundcovers

Lomandra hystrix 'Tropic Belle'

nnisetum alopecuriodes 'Black Lea'

Pennisetum alopecuriodes 'Nafray'

Lomandra 'Nyalla'

Lomandra 'Tanika'

Parthenocissus sp.

Petunia sp

Sedum sp.

Senecio sp.

Thymus sp.

Viola odorata

Viola tricolor

Zieria prostrata

Zoysia macrantha

Pandorea pandorana

Pelargonium australe

Poa labillardieri 'Eskdale

Santolina chamaecypari.

Pratia pedunculata

Sempervivum sp.

Solanum jasminoides

Soliya heterophylla

Viola hederacea





Meadow planting

Broad Leaf Lomandra

Fine Leaf Lomandra

Wonga-Wonga Vine

Blue Tussock Grass

Blue Star Creeper

Cotton Lavender

Stonecrops

Potato Vine

Native Violet

Sweet Violet

Carpet Star

Nara Zoysia

Thyme

Pansy

Bluebeil Creepe

Sempervivum

Blue Chalk Sticks

Black Lea Native Foxtail Gras

Nafray Native Foxtail Grass 0.6 x 0.6

Dwarf Mat Rush

Virginia Creeper

Wild Geranium

Petunia

Laderstroemia sp

05x05

0.5×0.5

0.5 x 0.5

CLIMBER

CLIMBER

0.5 × 0.5

s 0.6 x 0.6

0.5 x 0.5

GROUNDCOVER

GROUNDCOVER

GROUNDCOVER

CLIMBER

01x05

01x05

0.1 x 0.5

0.1 x 0.5

0.3 x 0.5

TURF

02x2

Camella sasanova



Sandstone terraces

Salvia so.



Camella so

Parthenocissus sp.

Viola tricolor



Alvasia macromuza

Parthenocissus sp.



Gomonia axilaris

Sandstone terraces and timber

Lavandula sp.



Antimhinum sp

Terraced landscape

Informal planted courtvard





Dichondra repens Asplenium austraiasio

Imber planters and scaling





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Client: The Presbyterian Church







Petunia sp.





Low meadow planting

Santoina chamaecyparissus

Michelia figo



Informal terraces

Terraced reflection pond

Dendrobium speciosum

Existing sandstone wa^{ll} at Cosper Street



Section 2 - Traditional garden terracing

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2 May 2012 R.
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Scale: 1:100 @ A1 Date: September 2010

Dwg no.: 10034 - SK 06 Rev: 02







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Cooper Street & Stephen Street Frontages

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Street Views

Scale: NTS Date: September 2010

Dwg no. 10034 - SK 07 Rev: 02



A. Clean storm water roof catch as separate from water already captured for on site re use tanks. This additional water can be conveyed directly to subgrade soak lines in garden beds instead of going directly to stormwater system and directed off site. Sub grade soak trenches elevate the occurrence of available soil moisture for tree and garden planting and is designed to simply overflow back into existing stormwater system if soak system reaches capacity during high rainfall events. In this case the upper terraces and Stephen street tree plantings could benefit from light rainfall events captured from the additional 429m2 area of remaining roof catchment

B. Overland and subgrade flow can be directed to grated pits and soak lines that send rainwater to gravel filled irrigation trenches installed to benefit trees and proposed lawn and garden areas. As above this system is designed to simply overflow back into existing stormwater system if soak system reaches capacity during high rainfall events.

C. Strip drains capture stormwater run off from paved drive areas and direct water to sub grade turf soak lines and ephemeral planted swales of suitable species for alternating wet dry conditions. Planted swales in lower park areas are set out along pedestrian paths to gather the additional storm run off from these areas.

D. Road graded to direct all rain catch to semi sunken (50mm) lush planted entry gardens. These beds can be mulched with inorganic crushed recycled materials to prevent floating or movement. Suitable materials include crushed recycled terra cotta, brick, sandstone and concrete of a 5-20mm aggregate size. High rainfall event overflow to standard stormwater





Storm Overland Flow - Movement & Direction

🗕 🗕 🍦 Subgrade Storm Water Pipe

- - Agricultural Soak Line

Soak Trenches Buried Under Garden

Subgrade Soak Lines

Overflow Drain

Roof area for rainwater catchment as seperate to water already captured from site tanks.

> **WSUD OPPORTUNITIES** Scale: 1:250 @ A1

Date: June 2011

Rev:

Dwg no. : 10034 - SK08 01



Legend



Existing weed tree species proposed for removal

Existing weed tree species proposed for staged removal From arborist report:

- T29 -Celtis sinensis - Chinese hackberry Height: 10m Spread: 12m
- T30 Pittosporum undulatum Native Daphne Height: 8m Spread: 7m
- T36 Cinnamomum camphora Camphor Laurel Height: 17m Spread: 6m
- T39 Erythrina x sykesii Coral Tree

Basement outline

Site boundary

NB:

-This drawing set to be read in conjunction with Tree Wise Men arborist report: "Arboricultural Impact Assessment For Proposed Development "The Terraces" At Scottish Hospital 2 Cooper street Paddington NSW" September 2010 ref: 246BAIA

- Architectural building form and street alignments as supplied by JPR Architects 28.04.2011



Time of Planting

Section A-A | 1:250



Elevation B-B | 1:500



Transplanted palm T86, 129, 128-Archontophoenix cunninghamiana

Scottish Hospital | Stephen Street

In 5-10yrs Time

Section A-A | 1:250



Elevation B-B | 1:500



Option 3 | Infill Planting of *Waterhousia floribunda* and Transplanted Palms With Staged Removal of Selected Weed Trees

	Note Option 3: - Four selected weed trees will remain at the initial planting stage. With addition of advanced palms transplanted from the site and infill planting of 8 advanced <i>Waterhousia</i> <i>floribunda</i> . Weed trees are proposed to be removed in 3-6yrs and replaced by an additional two <i>Waterhousia</i> <i>floribunda</i>	
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Mature Waterhousia *floribunda* in native understory planting

Waterhousia floribunda to fill where weed trees removed

Drawn: EN Checked: LN

Scale: As Shown @A3 Date: May 2011

Dwg no.: SK 04 Rev В