

APPENDIX D

Landscape Masterplan



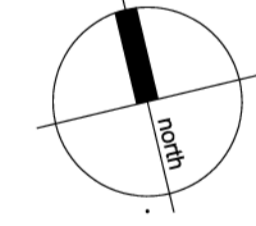
© 2009 Site Image (NSW) Pty Ltd ABN 44 801 262 380 All rights reserved. This drawing is copyright and shall not be reproduced or copied in any form or by any means (graphic, electronic or mechanical including photocopy) without the written permission of Site Image Pty Ltd. Any license, expressed or implied, to use this document for any purpose what so ever is restricted to the terms of the written agreement between Site Image (NSW) Pty Ltd and the instructing party.

The contractor shall check and verify all work on site (including work by others) before commencing the landscape installation. Any discrepancies are to be reported to the Project Manager or Landscape Architect prior to commencing work. Do not scale this drawing. Any required dimensions not shown shall be referred to the Landscape Architect for confirmation.

| Issue | Revision Description | Drawn | Check | Date |
|-------|----------------------------|-------|-------|------------|
| B | Amended Part 3A Submission | AS | NM | 30.08.2011 |
| A | Part 3A Submission | DB | NM | 25.05.2011 |

LEGEND

- Proposed Tree (Refer to plant schedule)
- Proposed Shrub & Accents (Refer to plant schedule)
- Proposed Grasses, Groundcovers & climbers (Refer to plant schedule)
- Turf (Refer to plant schedule)
- Concrete unit Paving (Refer to Landscape details)
- Insitu Concrete Paving (Refer to landscape details)
- Decomposed Granite/ Gravel (Refer to landscape details)
- Mild Steel edge (Refer to landscape details)
- Sculptural Ground elements
- Concrete Block Seating
- Bush Rocks- salvaged from on-site
- Bench Seating & Table
- Screening Fence



Client:
**Health Infrastructure
 NSW Health**

Project:
**Wagga Wagga Hospital
 Redevelopment Phase 1**

SITE IMAGE
 Level 1/3-5 Baptist Street
 Surry Hills NSW 2010
 Australia
 Tel: (61 2) 9698 2899
 Fax: (61 2) 9698 2877
 Web: www.siteimage.com.au
 Site Image (NSW) Pty Ltd
 ABN 44 801 262 380

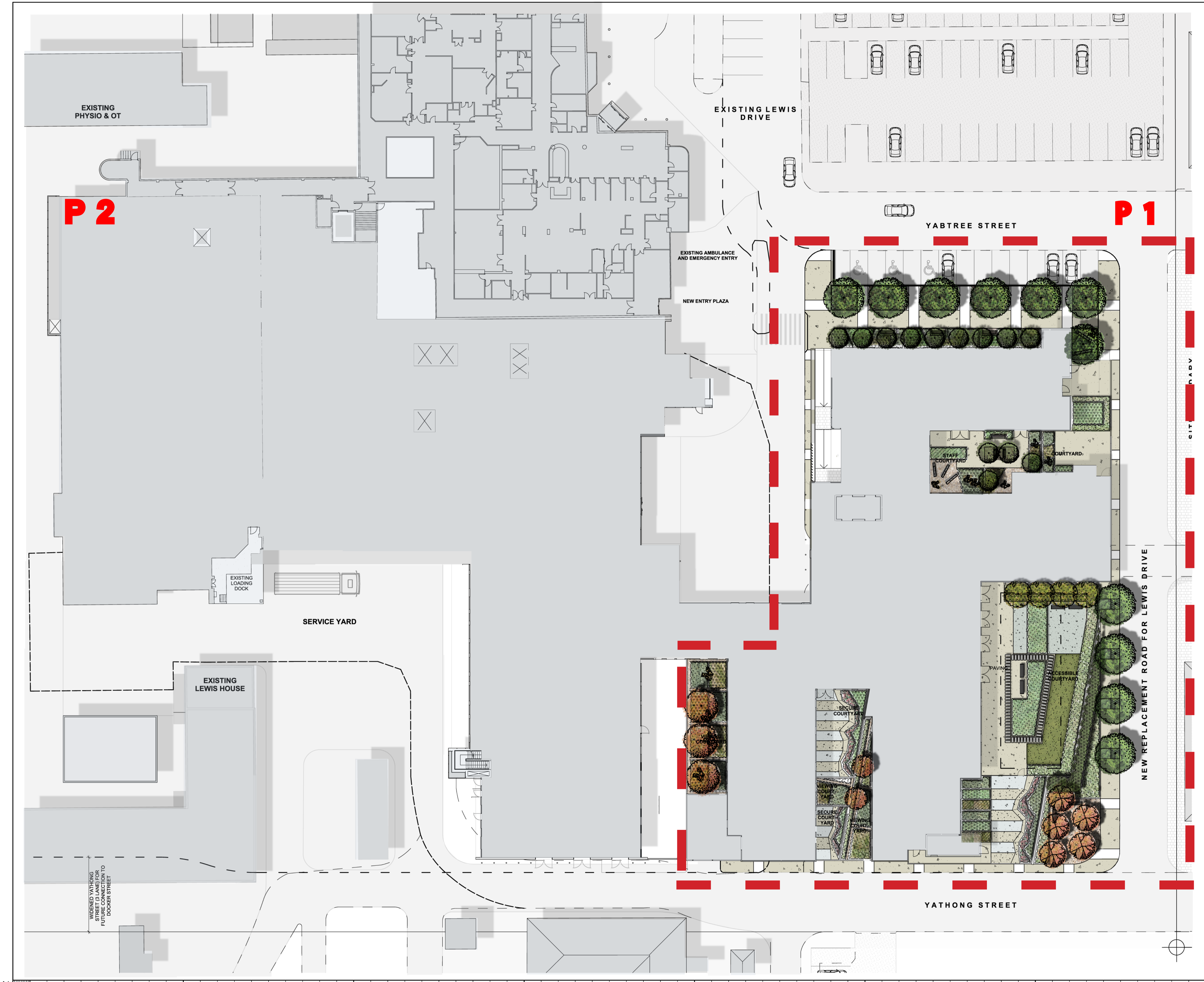


Landscape Architects

PART 3A SUBMISSION

Drawing Name:
Landscape Masterplan

Scale: 1:250 @ A1
 Job Number: SS09-1846
 Drawing Number: 100
 Issue: B





1. Mixed in-situ concrete circulation paths with coloured oxide finish to prevent glare and stamped edge



2. Concrete block seating creates passive areas in staff courtyard



3. Trees in planting beds with banding paths transecting through



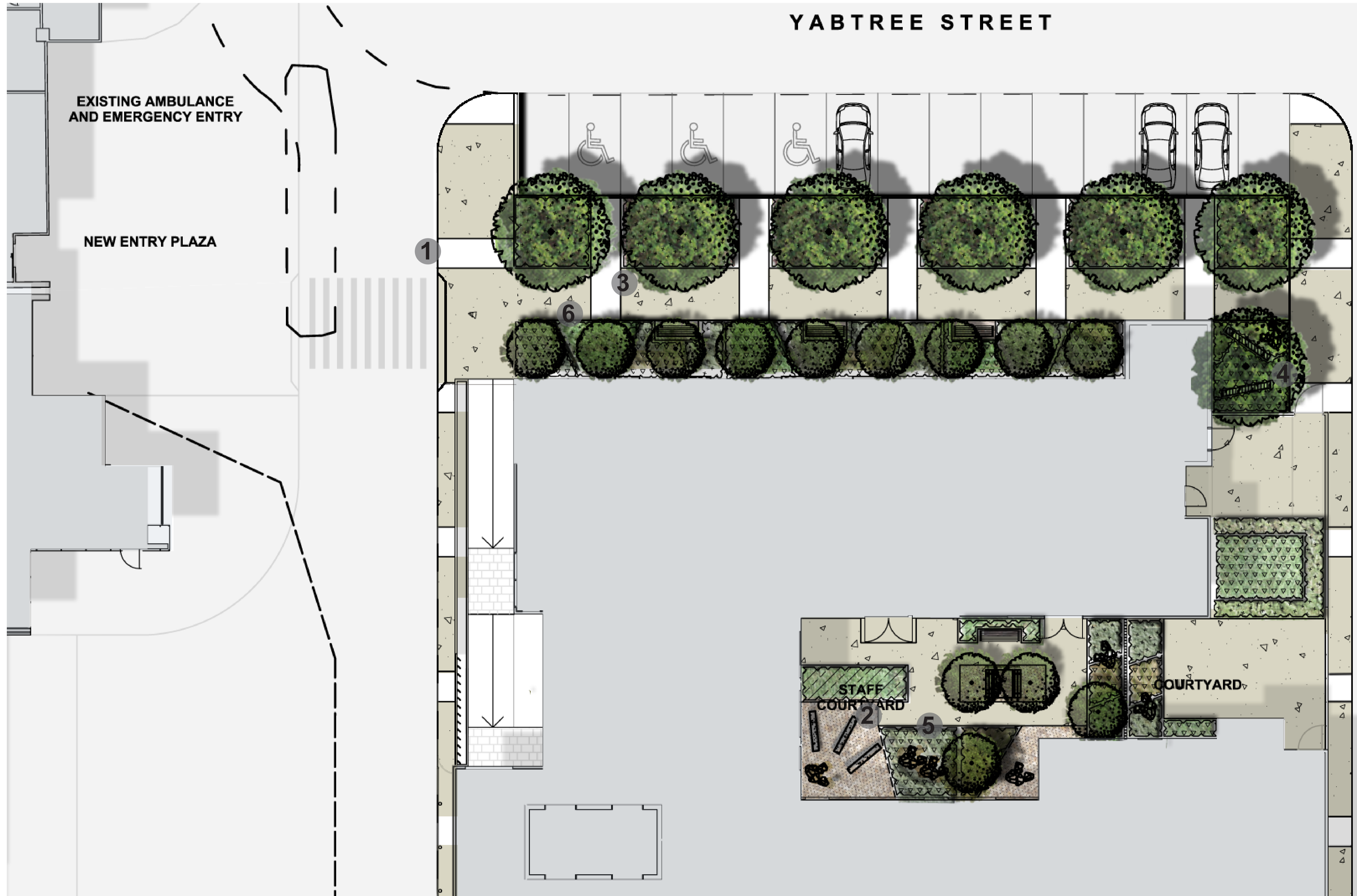
4. Feature timber sleepers position in low garden beds amongst planting to articulate the architecture



5. Entry feature sculptural rock / native grass mix



6. Native grasses and low-water use plants to be utilised mass planting beds



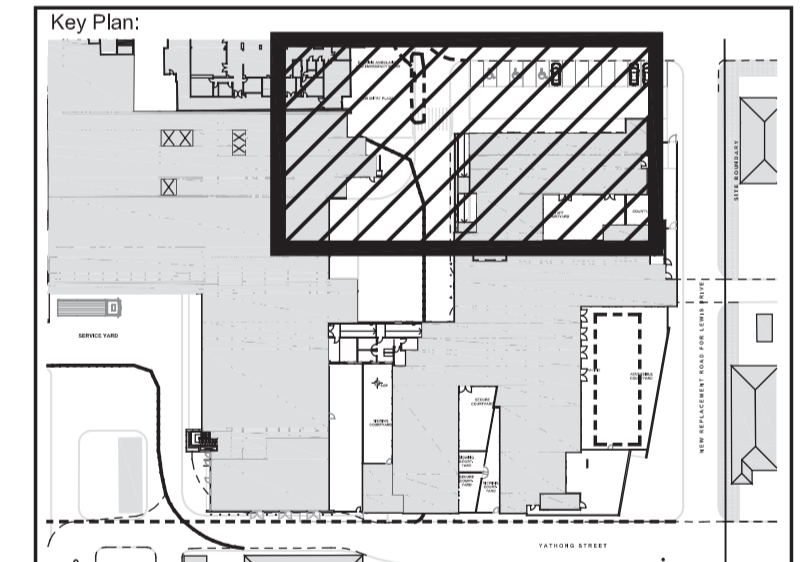
© 2009 Site Image (NSW) Pty Ltd. ABN 44 801 262 380 All rights reserved. This drawing is copyright and shall not be reproduced or copied in any form or by any means (graphic, electronic or mechanical including photocopy) without the written permission of Site Image Pty Ltd. Any license, expressed or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Site Image (NSW) Pty Ltd and the instructing party.

The contractor shall check and verify all work on site (including work by others) before commencing the landscape installation. Any discrepancies are to be reported to the Project Manager or Landscape Architect prior to commencing work. Do not scale this drawing. Any required dimensions not shown shall be referred to the Landscape Architect for confirmation.

| Issue | Revision Description | Drawn | Check | Date |
|-------|----------------------------|-------|-------|------------|
| B | Amended Part 3A Submission | AS | NM | 30.06.2011 |
| A | PART 3A SUBMISSION | ZW | NM | 25.05.2011 |

LEGEND

- Existing Road
- Building Canopy over
- Proposed Tree (Refer to Plant Schedule)
- Proposed Shrubs and Accents (Refer to Plant Schedule)
- Proposed Groundcovers, Grasses and Climbers (Refer to Plant Schedule)
- Turf - to be Retained, Reinstated, and Made Good (Refer to Landscape Details and Specifications)
- In Situ Concrete Paving (Refer to Landscape Details)
- Decomposed Granite / Gravel (Refer to Landscape Details)
- Mild Steel Edge (Refer to Landscape Details)
- Concrete Block Seating
- Bush Rocks - Salvaged from On-site
- Bench Seating & Table
- Screening Fence



Client:
Health Infrastructure
NSW Health

Project:
Wagga Wagga Hospital
Redevelopment Phase 1

SITE IMAGE
Landscape Architects

Level 1/3-5 Baptist Street
Sunny Hills NSW 2010
Australia
Tel: (61 2) 9698 2899
Fax: (61 2) 9698 2877
Web: www.siteimage.com.au
Site Image (NSW) Pty Ltd
ABN 44 801 262 380

PART 3A SUBMISSION

Drawing Name:
Landscape Detail Plan

Scale: 1:100 @ A1

Job Number: SS09-1846

Drawing Number: 101

Issue: B



1. Circulation pathway through hard / soft surfaces



2. Feature gravel with low maintenance ground cover banding for visual amenity



3. Border plantings and flowering shrubs and groundcovers utilised



4. Deciduous tree plantings to create seasonal interest and provide suitable conditions during throughout the year



5. Grid of trees in decomposed granite to demarcate specific feature 'node' areas



6. Open space lawns with low ground covers to maintain sight lines and visibility



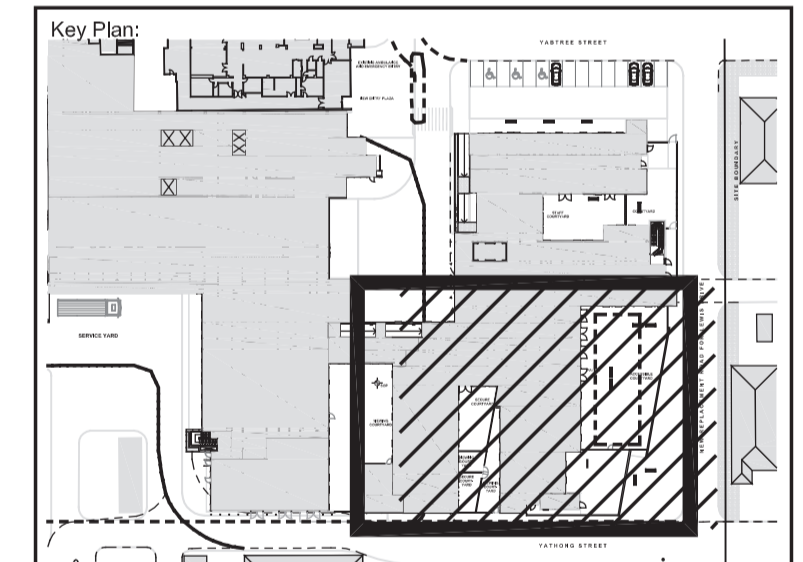
© 2009 Site Image (NSW) Pty Ltd. ABN 44 801 262 380 All rights reserved. This drawing is copyright and shall not be reproduced or copied in any form or by any means (graphic, electronic or mechanical including photocopy) without the written permission of Site Image Pty Ltd. Any license, expressed or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Site Image (NSW) Pty Ltd and the instructing party.

The contractor shall check and verify all work on site (including work by others) before commencing the landscape installation. Any discrepancies are to be reported to the Project Manager or Landscape Architect prior to commencing work. Do not scale this drawing. Any required dimensions not shown shall be referred to the Landscape Architect for confirmation.

| Issue | Revision Description | Drawn | Check | Date |
|-------|----------------------------|-------|-------|------------|
| B | Amended Part 3A Submission | AS | NM | 30.08.2011 |
| A | PART 3A SUBMISSION | ZW | NM | 25.05.2011 |

LEGEND

- Existing Road
- Building Canopy over
- Proposed Tree (Refer to Plant Schedule)
- Proposed Shrubs and Accents (Refer to Plant Schedule)
- Proposed Groundcovers, Grasses and Climbers (Refer to Plant Schedule)
- Turf - to be Retained, Reinstated, and Made Good (Refer to Landscape Details and Specifications)
- In Situ Concrete Paving (Refer to Landscape Details)
- Decomposed Granite / Gravel (Refer to Landscape Details)
- Mild Steel Edge (Refer to Landscape Details)
- Concrete Block Seating
- Bush Rocks - Salvaged from On-site
- Bench Seating & Table
- Screening Fence



Client:
Health Infrastructure
NSW Health

Project:
Wagga Wagga Hospital
Redevelopment Phase 1

SITE IMAGE
Landscape Architects

Level 1/3-5 Baptist Street
Sunny Hills NSW 2010
Australia

Tel: (61 2) 9698 2899
Fax: (61 2) 9696 2877
Web: www.siteimage.com.au

Site Image (NSW) Pty Ltd
ABN 44 801 262 380

PART 3A SUBMISSION

Drawing Name:
Landscape Detail Plan

Scale: 1:100 @ A1

Job Number: SS09-1846

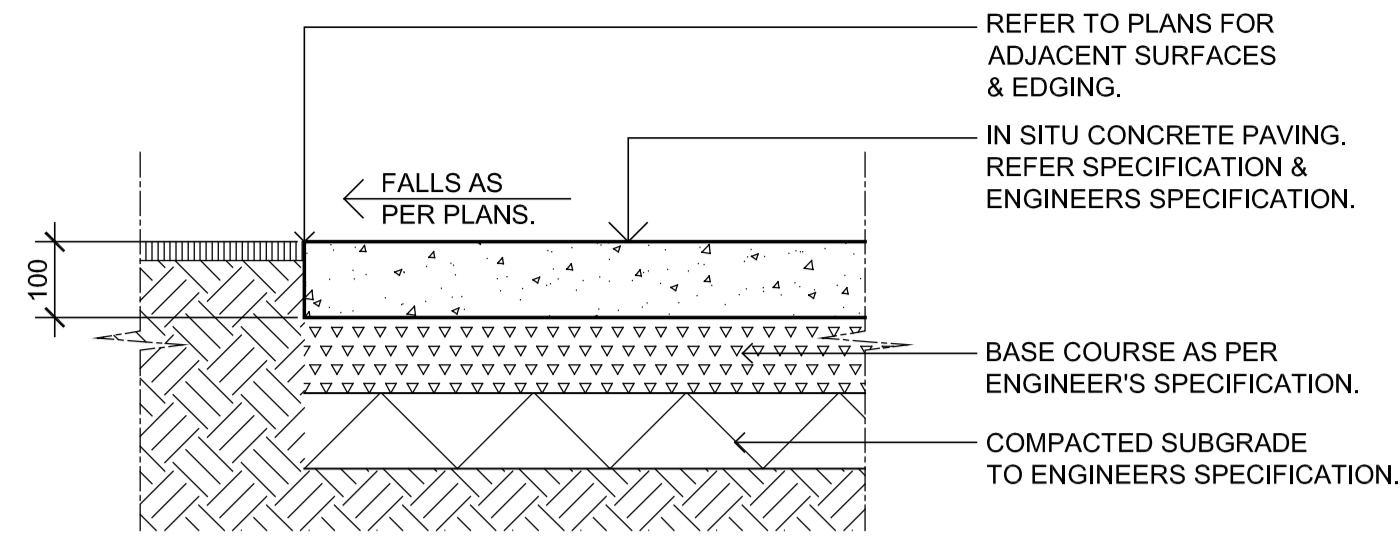
Drawing Number: 102

Issue: B

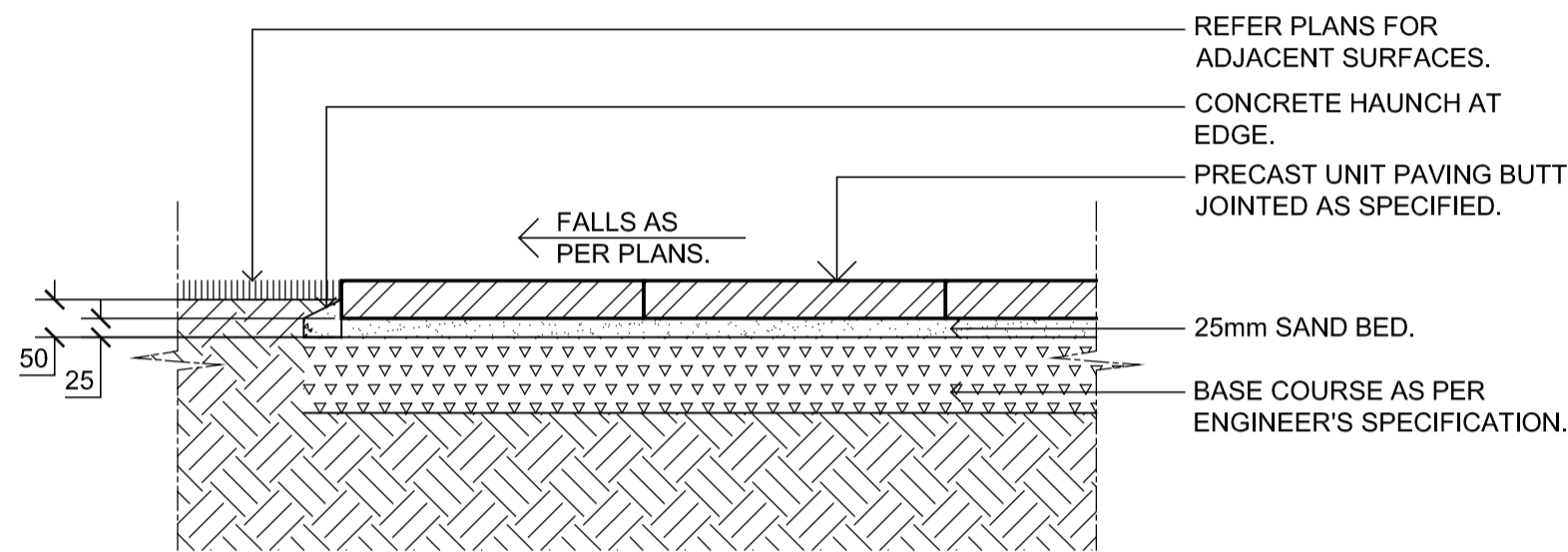
© 2009 Site Image (NSW) Pty Ltd. ABN 44 801 262 380. All rights reserved. This drawing is copyright and shall not be reproduced or copied in any form or by any means (graphic, electronic or mechanical including photocopy) without the written permission of Site Image Pty Ltd. Any license, expressed or implied, to use this document for any purpose what so ever is restricted to the terms of the written agreement between Site Image (NSW) Pty Ltd and the instructing party.

The contractor shall check and verify all work on site (including work by others) before commencing the landscape installation. Any discrepancies are to be reported to the Project Manager or Landscape Architect prior to commencing work. Do not scale this drawing. Any required dimensions not shown shall be referred to the Landscape Architect for confirmation.

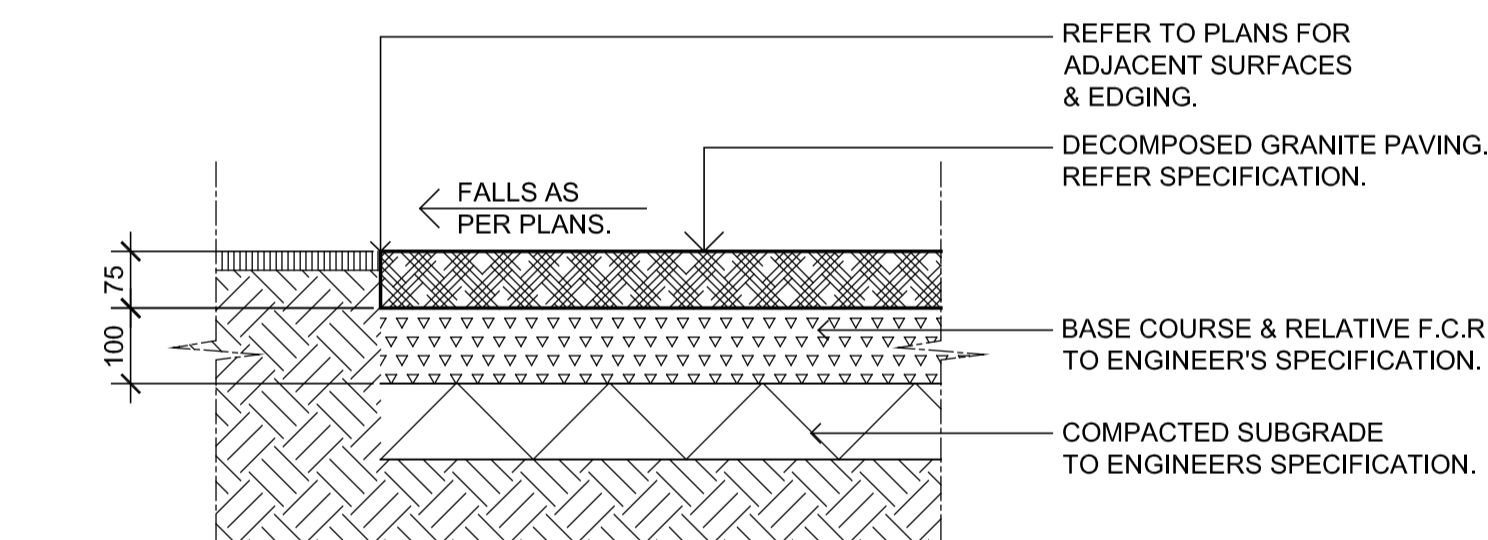
| Issue | Revision Description | Drawn | Check | Date |
|-------|----------------------------|-------|-------|------------|
| B | Amended Part 3A Submission | AS | NM | 30.08.2011 |
| A | PART 3A SUBMISSION | ZW | NM | 25.05.2011 |



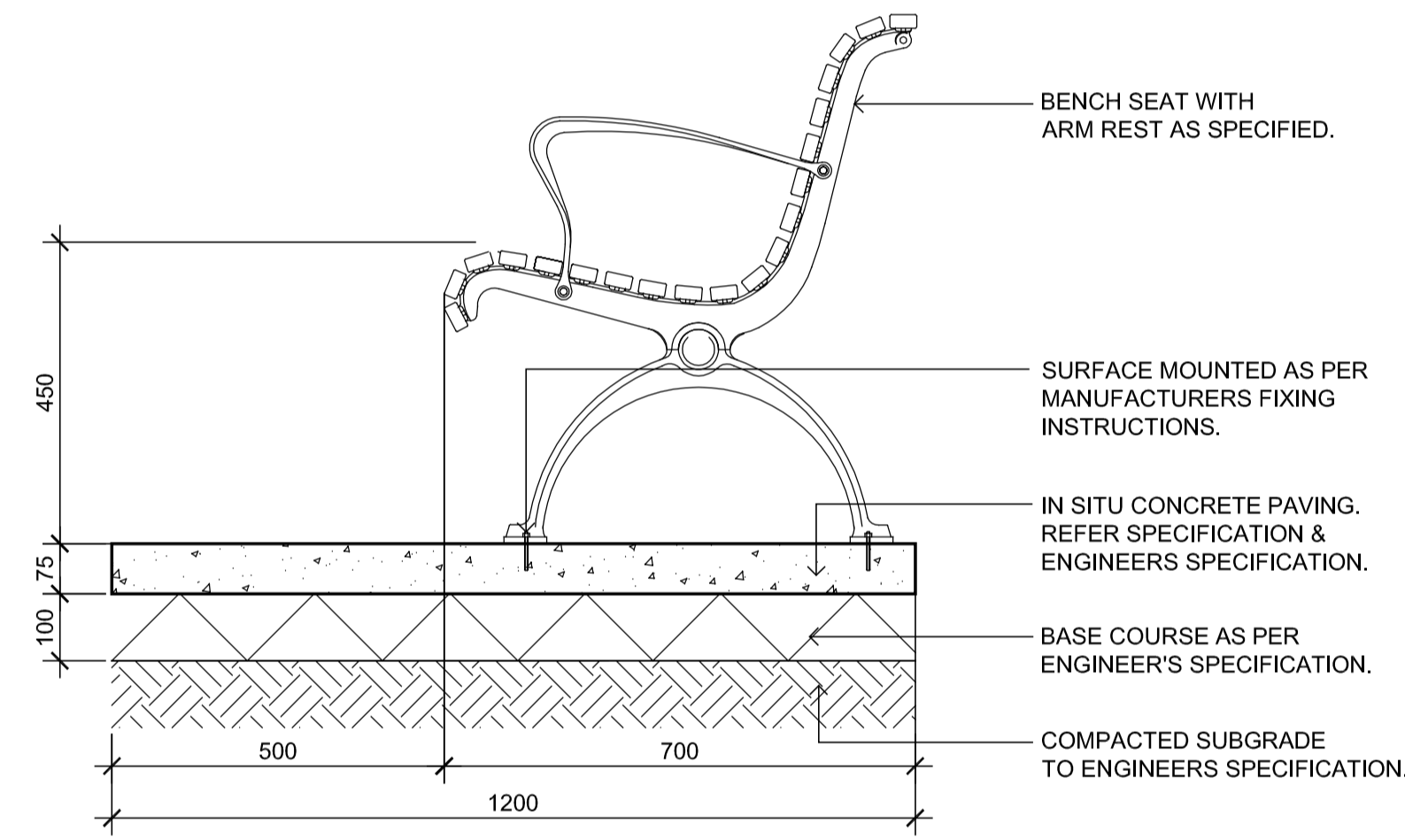
INSITU CONCRETE PAVING
SCALE 1:10



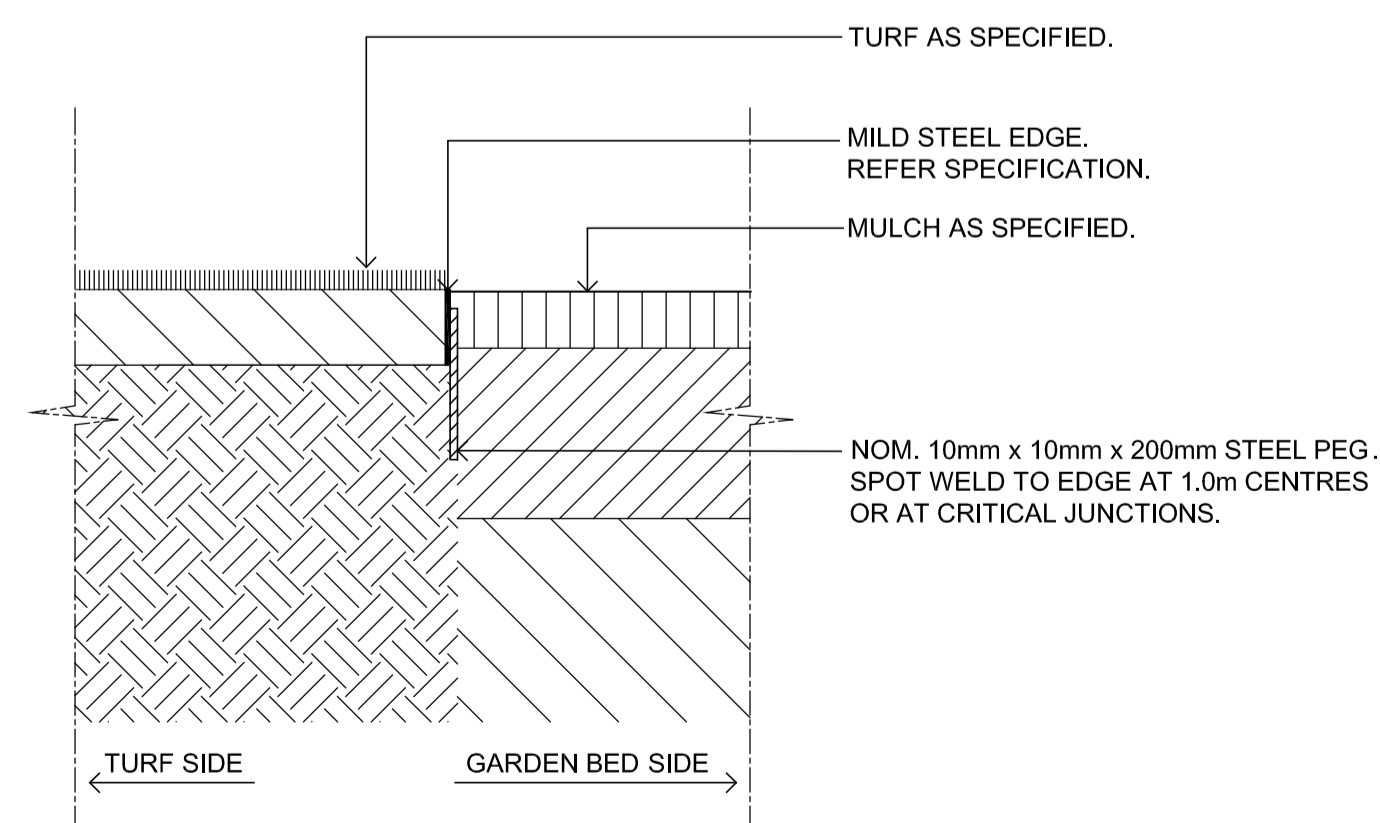
PRECAST UNIT PAVERS ON GRADE
SCALE 1:10



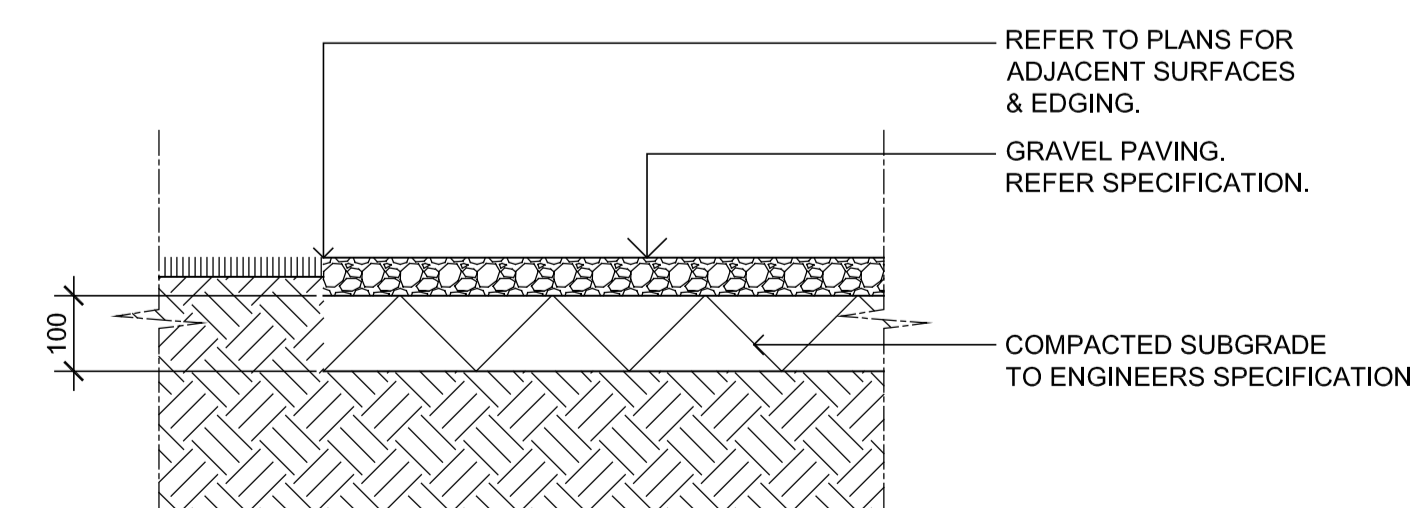
DECOMPOSED GRANITE PAVING ON GRADE
SCALE 1:10



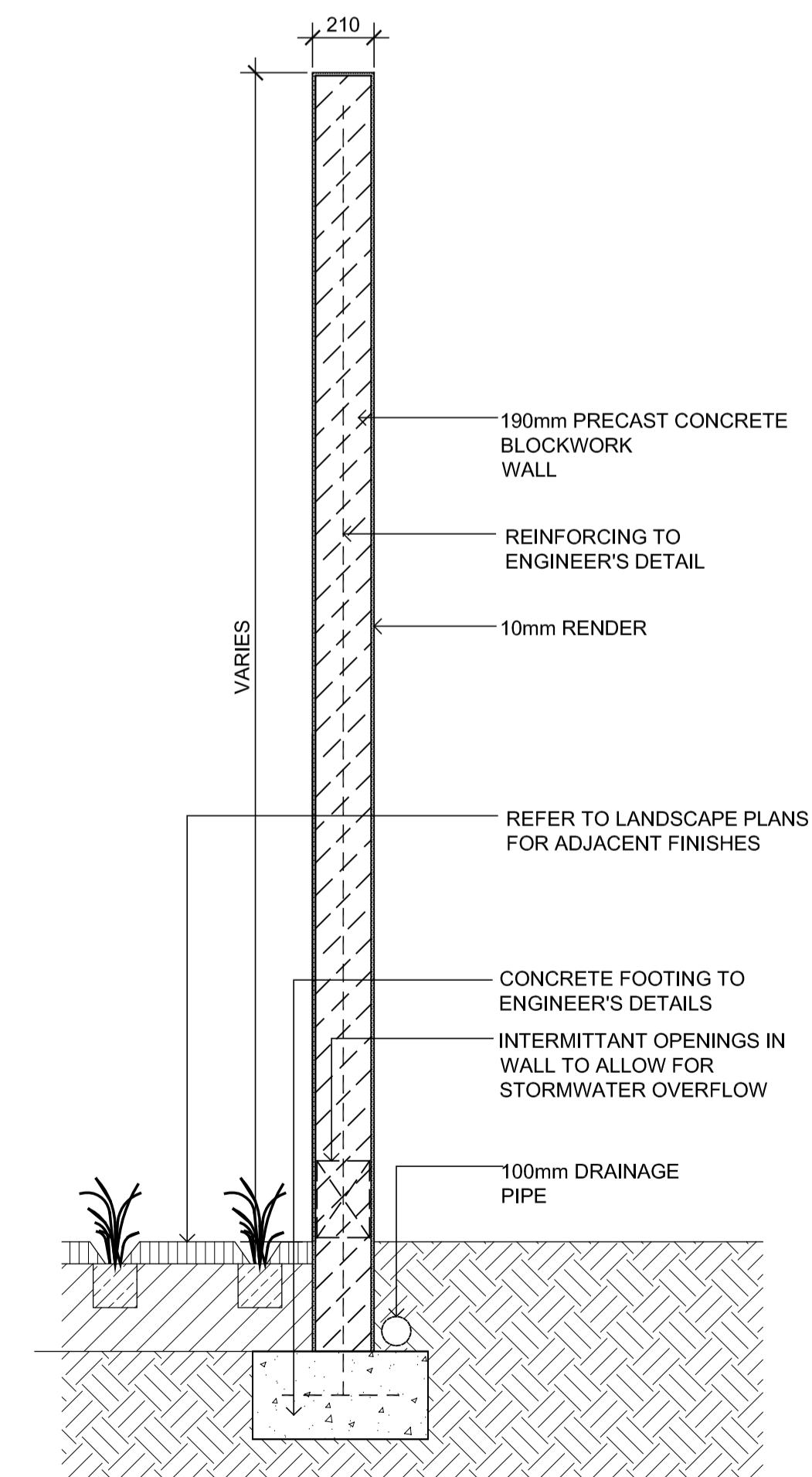
INDICATIVE SEAT
SCALE 1:10



TYPICAL MILD STEEL EDGE
SCALE 1:10



GRAVEL PAVING ON GRADE
SCALE 1:10



FENCE - TYPICAL SECTION
SCALE 1:20

Client:
**Health Infrastructure
NSW Health**

Project:
**Wagga Wagga Hospital
Redevelopment Phase 1**

28 Bowden Street
Alexandria NSW 2015
Australia
Tel: (61 2) 9698 2899
Fax: (61 2) 9698 2877
Web: www.siteimage.com.au
Site Image (NSW) Pty Ltd
ABN 44 801 262 380



PART 3A SUBMISSION

Drawing Name:
Landscape Details

Scale: **As Shown @ A1**

| | | |
|---------------------------------|-------------------------------|--------------------|
| Job Number: SS09-1846 | Drawing Number: 501 | Issue: B |
|---------------------------------|-------------------------------|--------------------|

LANDSCAPE SPECIFICATION

1.1 Generally

The whole of the landscape works shall be carried out by a competent landscape contractor who is experienced in horticultural practice, landscape construction and planting techniques. The landscape contractor shall hold a current building contractors license and / or be a financial member of the landscape contractors association.

The contractor shall place orders for the delivery of all materials, supplies, etc., immediately after signing the contract and ensure the suppliers guarantee delivery at all times to accord with the construction program.

1.2 Site preparation

Ensure all provisions for landscape to be provided by the builder are complete and all contractors rubbish and debris is removed. The contractor shall plan and carry out the work so as to avoid erosion, contamination, and sedimentation of the site, surrounding areas, and drainage systems.

1.3 Trees to be Retained and Protected

Identify and mark trees and shrubs to be retained using a suitable non-injurious, easily visible and removable means of identification. Trees to be retained are as shown on the landscape drawings.

Refer to Arborist report, if available, for primary root zone protection measures. If arborist report is not available, then provide temporary protective enclosures at the drip-line of trees to be retained or guards where construction access is limited. Enclosure to be mesh enclosure, containing F62 reinforcing mesh 1800mm high wired to 2400mm long star pickets, driven 600mm into the ground, and spaced a minimum of 1800mm apart.

Protect from damage the trees and shrubs to be retained, including those beyond the site area, both above and below the ground. If a tree becomes damaged during the works or it is proposed to perform work on a tree, give written notice immediately and obtain instructions.

Keep the area of the drip-line free from construction material and debris. Do not place bulk materials and harmful materials under or near trees. Do not place spoil from excavations against tree trunks. Prevent wind-blown materials such as cement from harming trees and plants.

1.4 Soil

Undertake at least two (2) soil tests, in locations as advised by Project Manager, and provide results and recommendations for the improvement of plant growth and to adjust the soil to achieve appropriate planting medium (including pH levels) for successful plant growth.

Excavate all garden beds to bring the subsoil to at least 300mm below finished design levels. Shape the subsoil to fall to subsoil drains where applicable. Do not excavate within the drip line of trees to be retained.

Excavate all turf areas to bring the subsoil to at least 100mm below finished design levels. Shape the subsoil to fall to subsoil drains where applicable. Do not excavate within the drip line of trees to be retained.

Cultivate the subsoil to a further depth of 100mm. Remove stones exceeding 25mm, clods of earth exceeding 50mm, and weeds, rubbish or other deleterious material brought to the surface during cultivation. Do not disturb services or tree roots, if necessary cultivate these areas by hand. During cultivation, thoroughly mix in materials required to be incorporated into the subsoil, as recommended in the soil testing results and to manufacturer's recommendations. Trim the surface to design levels after cultivation.

Import topsoil for the garden and turf areas, unless the topsoil can be provided from material recovered from the site, as recommended in the soil testing results.

Improved topsoil is to comply with the soil testing results, and as a minimum the following relevant test criteria:

- Improved topsoil particle size (% passing by mass)
 - AS sieve aperture

| Soil Textures | | | |
|---------------|--------|--------|--------|
| | Fine | Medium | Course |
| 2.36 | 100 | 100 | 100 |
| 1.18 | 90-100 | 95-100 | 95-100 |
| 0.60 | 75-100 | 75-100 | 70-90 |
| 0.30 | 57-90 | 55-85 | 30-46 |
| 0.15 | 45-70 | 38-55 | 10-22 |
| 0.075 | 35-55 | 25-35 | 5-10 |
| 0.002 | | 2-15 | 2-8 |
- Improved topsoil properties
 - Property

| Type | Amount |
|--------------------------------|-------------------------|
| Nutrient levels | |
| Phosphorous (P) (mg/L) | 0.7-4 |
| Potassium (K) (mg/L) | 35-250 |
| Sulphur (S) (mg/L) | >40 |
| Calcium (Ca) (mg/L) | 50-350 |
| Nitrogen (N) (mg/L) | <100 |
| Nitrogen drawdown (NDI 150) | >0 |
| Additives | |
| Gypsum (kg/m ²) | 0.25 |
| Compost | to AS 4454 |
| Other properties | |
| Organic matter (% by mass) | 20 maximum |
| Wettability | >5mm/min |
| Soil reaction (pH) | 6-7 |
| Electrical conductivity (dS/m) | <1.2 w/v testing method |
| Soluble salts (% by mass) | 0.1 |
| Permeability | 2-100cm/hr |

Spread the topsoil on the prepared subsoil and grade evenly, compact lightly and uniformly in 150mm layers. Avoid differential subsidence and excess compaction and produce a finished topsoil surface which has the following characteristics:

- Finished to design levels, allowing for mulch or turf, which is to finish flush with adjoining hard surfaces such as paths and edge.
- Smooth and free from stones or lumps of soil.
- Graded to drain freely, without ponding, to catchment points.
- Graded evenly to adjoining surfaces, and
- Ready for planting.

Supply and install the following imported topsoil mixes:

- Soil Mix Type A
 - 60% soil mix (60% coarse sand and 40% black soil),
 - 10% mushroom compost,
 - 10% pine bark fines,
 - 10% composted sawdust, and
 - 10% composted manures.
- Soil Mix Type B
 - 80% washed river sand, and
 - 20% black soil.

Spread topsoil to the following typical depths:

- Planting on ground
 - Improved Site Soil or Soil Mix Type A: top 225mm of soil profile, and
 - Soil Mix Type B: below top 225mm of soil profile to 100mm below base of rootball.
- Trees on ground
 - Soil Mix Type A: top 225mm of soil profile, and
 - Soil Mix Type B: below top 225mm of soil profile to 100mm below base of rootball base for trees <75L and 300mm below rootball base for trees ≥75L.
- Turf areas
 - Soil Mix Type B: 100mm.

1.5 Fertiliser

Provide proprietary fertilisers, delivered to the site in sealed bags marked to show manufacturer or vendor, weight, fertiliser type, N:P:K ratio, recommended uses and application rates.

The following application is to be used as a minimum, and may vary in accordance with results and recommendations established from soil tests:

- Trees - apply two (2) pellets /300mm top grown (maximum 8/tree) of Kokei pellets or equivalent.
- Mass planted areas - apply 500g/m² of Nutricote Blue slow release fertiliser (with N:P:K ratio of 16:4:4;3:3) or equivalent.
- Turf areas - apply to manufacturer's recommendations granulated pelleted chicken manure (with N:P:K ratio of 9:4:6) prior to laying or seeding and biannually, as well as Nitram 6 weeks after laying.

1.6 Embankment Stabilisation

Where necessary to prevent soil erosion or soil movement, stabilise embankments. As a minimum this should be on slopes ≥ 1 in 3.

Stabilise embankments using biodegradable fibre reinforced with heavy weight polymer mesh. Install in accordance with manufacturer's specification, including 300 x 300 mm anchor trenches at top and bottom, backfilled with soil and compacted, and U-shaped galvanised steel pegs at 1000 x 1000 mm intervals generally and 250mm at overlaps.

Plant after matting is installed.

1.7 Plants

Supply plants in accordance with the landscape drawings and schedules, which have the following characteristics:

- Large healthy root systems, with no evidence of root curl, restriction or damage,
- Vigorous, well established, free from disease and pests, of good form consistent with the species or variety,
- Hardened off, not soft or forced, and suitable for planting in the natural climatic conditions prevailing at the site, and in particular shade conditions,
- Grown in their final containers for not less than twelve weeks,
- Trees, unless required to be multi-stemmed, shall have a single leading shoot, and
- Containers shall be free from weeds and of appropriate size in relation to their container.

All plant specimens are to be true to name and variety listed in the plant schedules on the landscape drawings. Make no substitutions of species type or container size unless approved by the Landscape Architect and Project Manager.

Plants shall not exhibit signs of having been stressed at any stage during their development and delivery due to inadequate watering, excessive shade/sunlight, physical damage or have restricted growth due to nursery conditions.

Do not plant in unsuitable weather conditions such as extreme heat, cold, wind or rain. In other than sandy soils, suspend excavation when the soil is wet, or during frost periods.

Do not vary the plant locations from those shown on the drawings unless otherwise directed. If it appears necessary to vary the locations and spacings to avoid service lines, or to cover the area uniformly, or for other reasons, apply for directions. Allow for sufficient notice for approval by the Landscape Architect and Project Manager of the location of mature and feature trees and plants.

For tree plantings, excavate a hole to twice the diameter of the root ball and at least 100mm - 300mm deeper than the root ball. Break up the base of the hole to a further depth of 100mm, and loosen compacted sides of the hole to prevent confinement of root growth.

Following excavation of the planting hole place and spread 15gms of wetting agent equal to 'terra-sorb', pre-mixed with one (1) litre of water, at the bottom of each planting hole, at the following rates:

- Virocell or Virotube: 1 tablet, or
- Semi-advanced plants (<75L): 2 tablets, or
- Advanced (≥75L): 3 tablets.

Thoroughly water the plants before planting, immediately after planting, and as required to maintain growth rates free of stress. No plant material shall show signs of water stress at any time.

When placing, remove the plant from the container with minimum disturbance to the root ball. Ensure that the root ball is moist and place it in its final position, in the centre of the hole and plumb, and with the top soil level of the plant root ball level with the finished surface of the surrounding soil. All plants are to be positioned in the centre of the hole.

In planting beds and individual plantings, apply fertiliser pellets, as recommended in the soil testing results and in accordance with the manufacturer's recommendations around the plants at the time of planting. Provide proprietary fertilisers, delivered to the site in sealed containers displaying manufacturer or vendor's name, weight, fertiliser type, N:P:K ratio, recommended uses and application rates.

Backfill the planting holes with topsoil mixture. Lightly tamp and water to eliminate air pockets. Ensure the topsoil is not placed over the top of the rootball, so that the plant stem remains the same height above the ground as it was in the container.

1.8 Root Barriers

Supply and install root control barriers to all new and existing tree plantings, where their proximity poses a threat to the stability of road kerbs, road paving and footpaths and other hard landscape elements such as walls, fences, steps, and garden edging. As a minimum this should be installed where trees are located within 2 metres of the element, and are to extend along the element for 2 metres either side of the tree trunk.

Root barriers shall be equivalent to Root Wall, as supplied by Treemax, and installed alongside the landscape element to be protected in accordance with manufacturer's recommendations.

1.9 Mulching

Garden mulch shall conform to AS4454 and be free of deleterious and extraneous matter such as soil, weeds, sticks, wood shivers, stones and vegetative reproductive parts of undesirable plants.

Mulch shall be approved recycled mulch recovered from site clearing, if available, otherwise equivalent to "Forest Fines" as supplied by Australian Native Landscapes.

Before placing mulch ensure that soil depths are correct and that the soil surface is even and ready to receive mulch as a consistent layer.

Place mulch in all garden beds to a depth of 75mm, when all specified plants are installed. Clear of all plant stems, and rake to an even surface flush with the surrounding finished levels and evenly graded between design surface levels. The specified depth shall be achieved after the mulch has settled.

1.10 Stakes and Ties

Stakes shall be durable hardwood, straight, free from knots or twists, pointed at one end, in the following quantities and sizes for each of the various plant pot sizes:

- Plants (≥25L): One (1) of 38 x 38 x 1200mm,
- Semi-advanced plants (≥75L): Two (2) of 50 x 50 x 1800mm, or
- Advanced (≥100L): Three (3) of 50 x 50 x 2400mm.

Drive stakes into the ground a minimum one third of their length, making sure they are plumb, equal in height and avoids damage to the plants root system.

Provide ties fixed securely to the stakes, one tie at half the height of the main stem, others as necessary to stabilise the plant, allowing a small degree of movement but not affording any damage to the stem. Ties shall be 50 mm hessian webbing installed around the stake and stem in a figure of eight pattern and stapled to the stake.

1.11 Turf

Turf shall be Kikuyu or approved equivalent, delivered to site as 25mm minimum thick cut rolls.

Obtain turf from a specialist grower of cultivated turf. Provide turf of even thickness, free from weeds and other foreign matter. Deliver turf to the site within 24 hours of being cut, and lay it within 24 hours of delivery. Prevent it from drying out between cutting and laying.

Lay the turf in the following manner:

- In stretcher pattern with the joints staggered and close butted,
- Parallel with the long sides of level areas, and with contours on slopes, and
- To finish flush, after tamping, with adjacent finished surfaces of ground, paving edges, and timber edges.

Lightly tamp to an even surface immediately after laying. Do not use a roller.

Water immediately after placement and as necessary to keep the topsoil moist to a depth of 100 mm. Protect newly turfed areas against pedestrian and vehicular traffic until grass is established. Keep the turf in a healthy condition.

Fertilise within two weeks after laying with approved lawn fertiliser and to manufacturer's recommendations. Apply additional fertiliser as required to maintain healthy grass cover.

Top dress the turf when it is established to a maximum depth of 10mm with coarse washed river sand to remove any depressions or irregular areas. Rub the dressing well into the joints and correct any unevenness in the turf surfaces.

1.12 Landscape Establishment and Maintenance

The Landscape Contractor shall rectify defects during installation and that become apparent in the works under normal use for the duration of the contract Defects Liability Period.

The Landscape Contractor shall maintain the contract areas by the implementation of industry accepted horticultural practices for 52 weeks. The landscape maintenance works shall include, but not be limited to, the following:

- Replacing failed plants,
- Pruning,
- Insect and pest control,
- Fertilising,
- Maintaining mulch,
- Mowing,
- Watering,
- Rubbish removal, and
- Cleaning of the surrounding areas.

Keep a Maintenance Logbook recording when and what maintenance work has been done and what materials, including chemical materials, have been used. The records shall show when and where identified chemicals were used and why. Submit the initial logbook for inspection prior to Practical Completion and again at the end of the Defects Liability Period as a prerequisite for granting Practical and Final Completion Certificates.

| Symbol | Botanic Name | Common Name | Mature Size (h x w) (m) | Pot Size |
|--|--|--------------------------|-------------------------|----------|
| TREES | | | | |
| Ap | <i>Acer palmatum</i> | Japanese Maple | 5 x 4 | 100L |
| Bp | <i>Betula pendula</i> | Silver Birch | 8-10 x 3-4 | 100L |
| EI | <i>Eucalyptus leucoxylon 'Megalocarpa'</i> | Large-fruited Yellow Gum | 5 x 10 | 75L |
| Es | <i>Eucalyptus sideroxylon 'Rosea'</i> | Red Ironbark | 7 x 15-20 | 75L |
| Mq | <i>Metaleuca quinquenervia</i> | Brad-leaved Paperbark | 12 x 6 | 75L |
| Jm | <i>Jacaranda mimosifolia</i> | Jacaranda | 12 x 6 | 100L |
| FR | <i>Fraxinus 'Raywood'</i> | Claret Ash | 12 x 5 | 100L |
| Ph | <i>Platanus hybrida</i> | London Plane | 15 x 7 | 100L |
| Pc | <i>Pyrus calleryana 'Chanicleer'</i> | Callery Pear | 12 x 3 | 100L |
| Up | <i>Ulmus parvifolia</i> | Chinese Elm | 13 x 4 | 100L |
| SHRUBS AND ACCENTS | | | | |
| Ac | <i>Acacia cognata 'Limelight'</i> | Narrow-leaf Bower Wattle | 1 x 1 | 300mm |
| BLE | <i>Banksia 'Little Eric'</i> | Dwarf Banksia | 2 x 1.5 | 300mm |
| CLJ | <i>Callistemon 'Little John'</i> | Dwarf Bottle Brush | 1 x 1 | 300mm |
| Di | <i>Dietes inoides</i> | African Lily | 0.7 x 0.7 | 300mm |
| Hi | <i>Hebe 'Inspiration'</i> | Hebe | 1 x 1 | 300mm |
| Jc | <i>Juniperus conferta</i> | Shore Juniper | 0.7 x 0.5 | 300mm |
| GM | <i>Grevillea 'Moonlight'</i> | Grevillea | 2 x 1.5 | 300mm |
| Ld | <i>Lavandula dentata</i> | Lavender | 1 x 1 | 300mm |
| WWG | <i>Westringia 'Wynyabbie Gem'</i> | Native Rosemary | 1.5 x 1 | 300mm |
| GROUNDCOVERS, GRASSES, AND CLIMBERS | | | | |
| Aa | <i>Agapanthus africanus</i> | Lily of the Nile | 0.7 x 1 | 150mm |
| ABG | <i>Anigozanthos 'Bush Gem'</i> | Kangaroo Paw | 1 x 0.4 | 150mm |
| Bm | <i>Brachycome multifida</i> | Swan River Daisy | 0.3 x 0.45 | 150mm |
| Cg | <i>Carpobrotus glaucescens</i> | Pigface | 0.3 x 0.5 | 150mm |
| Dc | <i>Dianella caerulea 'Breeze'</i> | Blue Flax Lily | 0.6 x 0.6 | 150mm |
| Fp | <i>Ficus pumila</i> | Climbing Fig | climber | 150mm |
| Hs | <i>Hibbertia scandens</i> | Climbing Guinea Flower | 0.3 x 0.5 | 150mm |
| Jh | <i>Juniperus horizontalis 'Douglasii'</i> | Prostrate Juniper | 0.2 x 0.5 | 150mm |
| LT | <i>Lomandra 'Tanika'</i> | Dwarf Lomandra | 0.5 x 0.5 | 150mm |
| MP | <i>Myoporum parvifolium</i> | Creeping Boobialla | 0.3 x 0.5 | 150mm |
| Pt | <i>Parthenocissus tricuspidata</i> | Boston Ivy | climber | 150mm |
| Pa | <i>Pennisetum alopecuroides 'Nafray'</i> | Swamp Foxtail | 0.7 x 0.7 | 150mm |
| PE | <i>Poa labillardieri 'Eskdale'</i> | Blue Tussock Grass | 0.5 x 0.5 | 150mm |
| TJ | <i>Trachelospermum jasminoides</i> | Star Jasmine | 0.3 x 0.3 | 150mm |
| Sa | <i>Scaevola aemula</i> | Fairy Fan Flower | 0.2 x 0.5 | 150mm |
| BIOSWALE PLANTING | | | | |
| Ca | <i>Carex appressa</i> | Tall Sedge | 0.7 x 0.7 | tube |
| LI | <i>Lomandra longifolia</i> | Mat Rush | 1 x 1.5 | tube |
| In | <i>Isolepis nodosa</i> | Nobby Club Rush | 0.7 x 0.7 | tube |

© 2009 Site Image (NSW) Pty Ltd. ABN 44 801 262 380. All rights reserved. This drawing is copyright and shall not be reproduced or copied in any form or by any means (graphic, electronic or mechanical including photocopy) without the written permission of Site Image Pty Ltd. Any license, expressed or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Site Image (NSW) Pty Ltd and the instructing party.

The contractor shall check and verify all work on site (including work by others) before commencing the landscape installation. Any discrepancies are to be reported to the Project Manager or Landscape Architect prior to commencing work. Do not scale this drawing. Any required dimensions not shown shall be referred to the Landscape Architect for confirmation.

| Issue | Revision Description | Drawn | Check | Date |
|-------|----------------------------|-------|-------|------------|
| B | Amended Part 3A Submission | AS | NM | 30.08.2011 |
| A | PART 3A SUBMISSION | ZW | NM | 25.05.2011 |

| Client: |
|-------------------------------------|
| Health Infrastructure NSW Health |


| Project: |
|---|
| Wagga Wagga Hospital Redevelopment Phase 1 |

| Client: |
|-------------------------------------|
| Health Infrastructure NSW Health |

| Project: |
|---|
| Wagga Wagga Hospital Redevelopment Phase 1 |

| Client: |
|-------------------------------------|
| Health Infrastructure NSW Health |

| Project: |
|---|
| Wagga Wagga Hospital Redevelopment Phase 1 |

| | |
|---|---|
| 28 Bowden Street Alexandria NSW 2015 Australia |  |
| Tel: (61 2) 9698 2899 Fax: (61 2) 9698 2677 Web: www.siteimage.com.au | |
| Site Image (NSW) Pty Ltd ABN 44 801 262 380 | Landscape Architects |

PART 3A SUBMISSION

| Drawing Name: |
|-------------------|
| Landscape Details |

| Scale: As Shown @ A1 | | |
|----------------------|-----------------|--------|
| Job Number: | Drawing Number: | Issue: |
| SS09-1846 | 503 | B |