Uralla Parks - Detailed Design Documentation



Construction Documentation - How to Use Guide

Introduction

The following notes are intended to assist the contractor understand the organisation and structure of the Civille design documentation package. The package includes three separate documents that are cross referenced. These are the Plan Drawing Sheets, Construction Details and the Technical Specification. The contractor is required to refer to the three documents together to fully understand the construction intent. The project documentation package is organised into ten major categories [0000-9000] with a system of codes utilised to link major project components across the three documents.

Plan Drawing Sheets

The Drawing Sheets include the cover page, legend, key plan, and other general information. A key plan outlines the sheet boundaries with reference markers to the sheet. For each sheet, a Demolition Plan, Levels and Contours Plan, Materials & Finishes Plan, Planting Plan, and Civil Plan are provided as required to enable construction. A consolidated legend on the second drawing sheet outlines the major components and their corresponding codes. The Drawing Sheets may also contain long sections and elevations. The drawing sheets can be printed at a reduced scale on A3 size for ease of use on site however the contractor should refer firstly to the original size sheets.

Construction Details

This A3 document contains enlarged details from the drawing sheets and 3D model. Details may be drawn in section, elevation, axonometric, or 3D format.

Technical Specification

This A4 document contains the material descriptions, build methodology, standards, environmental requirements and quality expectations of the procurement and construction process.

Documentation Categories

The project documentation is organised into ten major categories that are found in all the contract documents. This project may not utilise all categories. The general content cf each category is as follows:

000 General

Project Information, environmental performance, quality requirements, general materials requirements & demolition.

100 Preparation, Groundworks & Drainage

Preparation & groundwork, earthworks, services trenching, drainage and soil works.

200 Walls, Slabs + Edges

Vertical and horizontal structural elements.

300 Pavements & Civil

Pedestrian and vehicular pavements.

400 Site Structures

Unique structures that may be assembled from elements contained in other categories.

Fences, gates, balustrades, hand rails, grab rails and other barriers.

600 Water Elements

Ponds, wetlands and water sensitive urban design elements.

700 Furniture + Fittings

The palette of site furnishings including furniture, lighting, fittings and fixtures. 800 Planting

Key Plan

Botanical material including trees, shrub understorey, ground covers, herbs, aquatic plants and grasses.

900 Irrigation Temporary and permanent automatic or manual watering systems.

Component Codes

To assist the contractor Civille uses a code system to describe the unique components contained in the package. These major components are identified by cedes called Types'. The ten documentation categories may contain a number of component 'Types'. For example, in the 200 category the project may contain a number of wall 'Types'. Each wall has a specific descriptor ie. t[wall0?]. The 't' identifies the component as a Type, 'wall' identifies that it is a wall and the '0?' is used to identify the particular wall. A wall t[wall0?] will be documented in the 2000 category of the Construction Details whilst its physical attributes will be described in the Technical Specification. The location of all instances of the wall Type t[wall0?] will be indicated on the Drawing Sheets and its graphic properties described in the Drawing Sheets legend.

Site Set Out - Digital Files

Subject to copyright and if requested, Civille will make available a 2D or 3D digital design file to assist the contractor set out the works on site. The contractor should enquire with the Principal at tender stage to ascertain which types of file are available to assist with construction set out. The contractor is required to verify that any digital file provided by Civille is suitable for the intended use, has been translated correctly and is correctly geo-referenced prior to import into any device.

General Notes

The following notes apply to all the contract documents:

- All dimensions on the Drawing Sheets are in meters unless otherwise noted.
- All dimensions on the Construction Details are in millimeters unless otherwise noted.
- The contractor is not to scale from any printed drawing.
- The contractor must verify all dimensions on site and notify the Principal of any discrepancies prior to construction.
- The contractor must verify all existing services locations prior to excavation.



Project Name Uralla Parks Project No. 2145

Address

Uralla, NSW

Issue Log

Rev Description

29/04/2022

By/Checked

1:100 @ A1 / 1:200 @ A3

Do not scale from this drawing.

All dimensions are in metres unless otherwise noted.

Tender Documentation

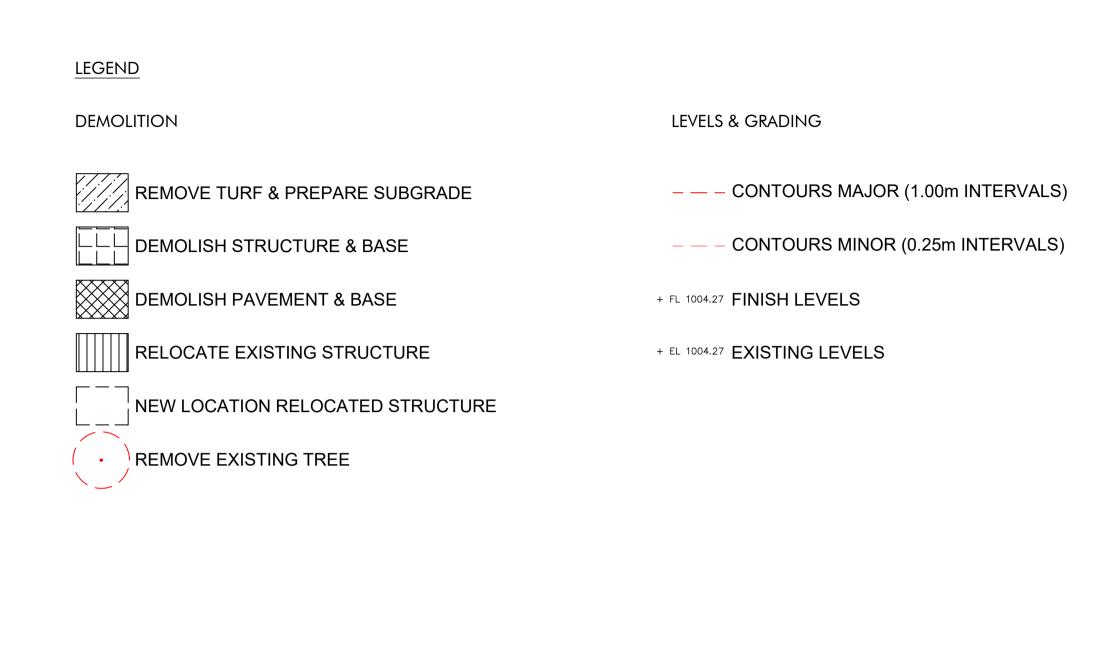
Rev

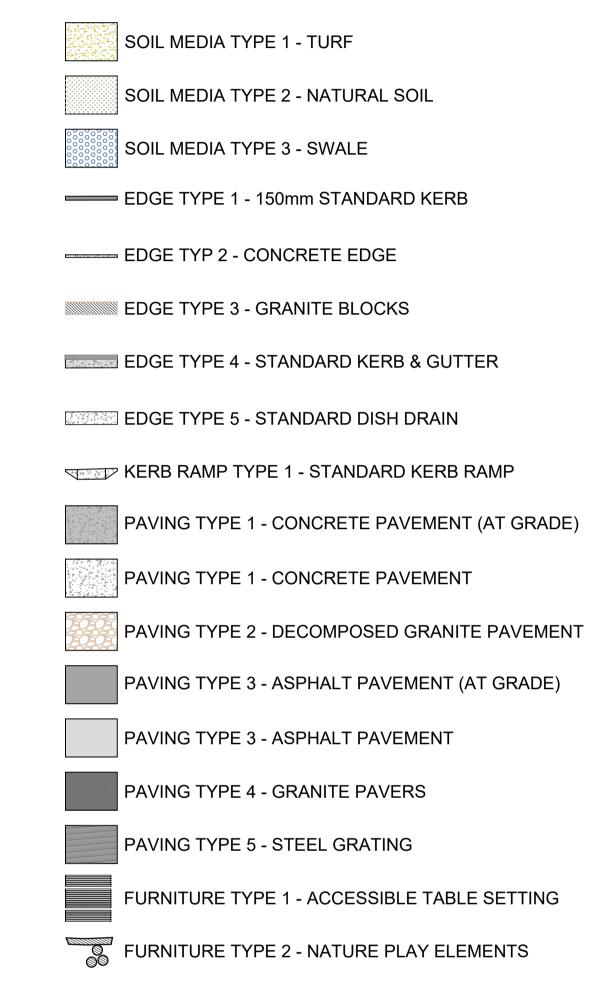
Sheet Title Cover Page

Sheet No. RP-01

Uralla Parks - Detailed Design Documentation

CLIEFT	DESCRIPTION	DE/ ((C) O)
SHEET No.	DESCRIPTION	REVISION
PLANS (RP)	ROTARY PARK PLANS	
RP-01	COVER PAGE	Α
RP-02	DRAWING LIST & LEGEND	Α
RP-101	DEMOLITION PLAN	Α
RP-102	LEVELS & GRADING PLAN	Α
RP-103	MATERIALS & FINISHES PLAN	Α
RP-104	PLANTING PLAN	/
SECTIONS (S)	ROTARY PARK SECTIONS	
RP-SO1	SECTIONS	Α
RP-SO2	SECTIONS	Α
RP-S03	SECTIONS	Α
RP-SO4	SECTIONS	Α
DETAILS (D)	ROTARY PARK PLANS	
D-101	PREPARATION, GROUNDWORKS, & DRAINAGE	Α
D-201	WALLS & EDGES	Α
D-202	WALLS & EDGES	Α
D-203	WALLS & EDGES	Α
D-301	PAVEMENTS	Α
D-302	PAVEMENTS	Α
D-303	PAVEMENTS	Α
D-304	PAVEMENTS	Α
D-305	PAVEMENTS	Α
D-306	PAVEMENTS	Α
D-401	SITE STRUCTURES	Α
D-402	SITE STRUCTURES	Α
D-701	FURNITURE & FITTINGS	Α
D-702	FURNITURE & FITTINGS	Α



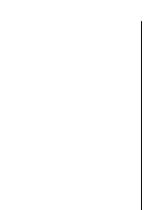


MATERIALS & FINISHES









Key Plan

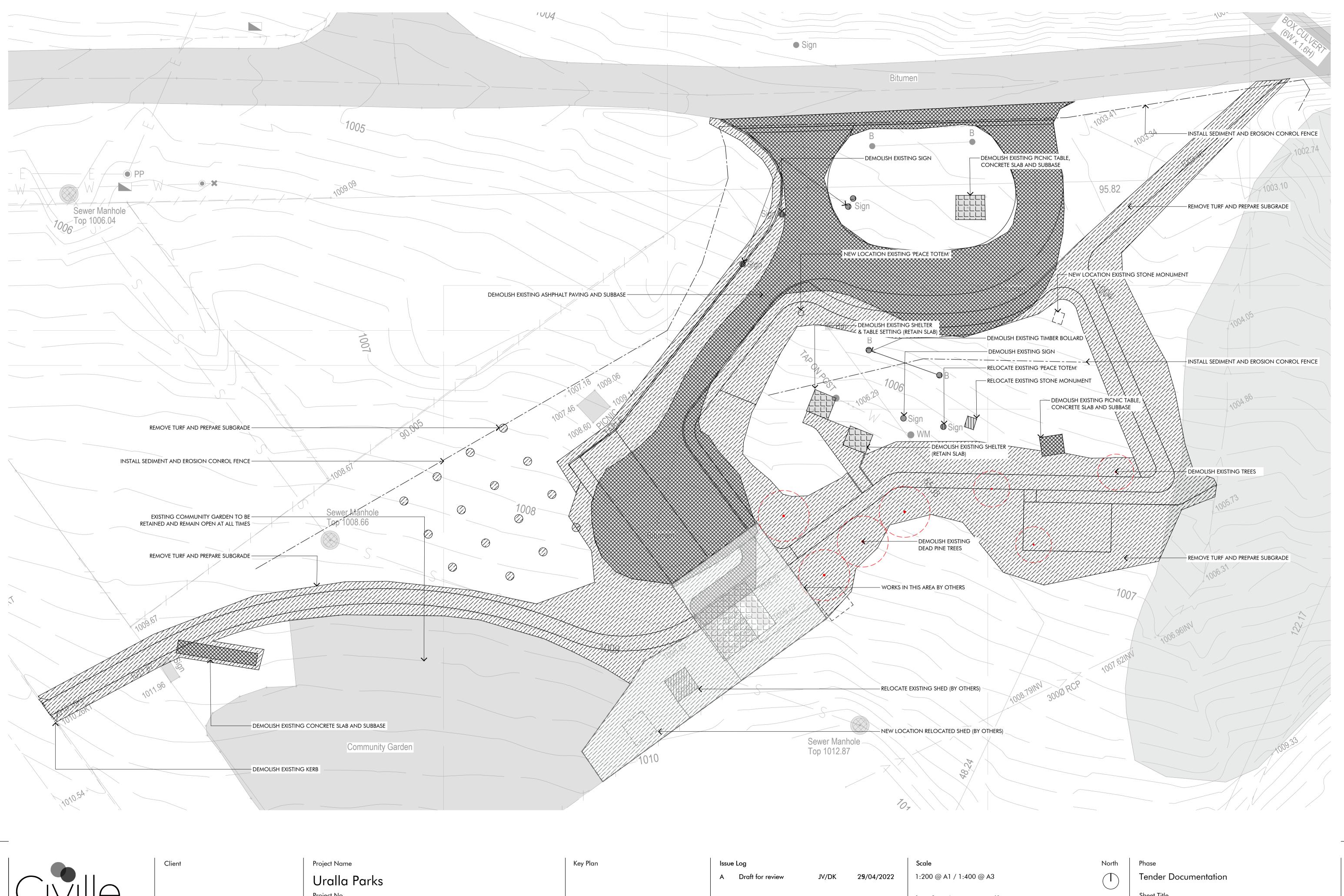






RP-02

Sheet Title Key Plan & Transmittal Sheet Sheet No.



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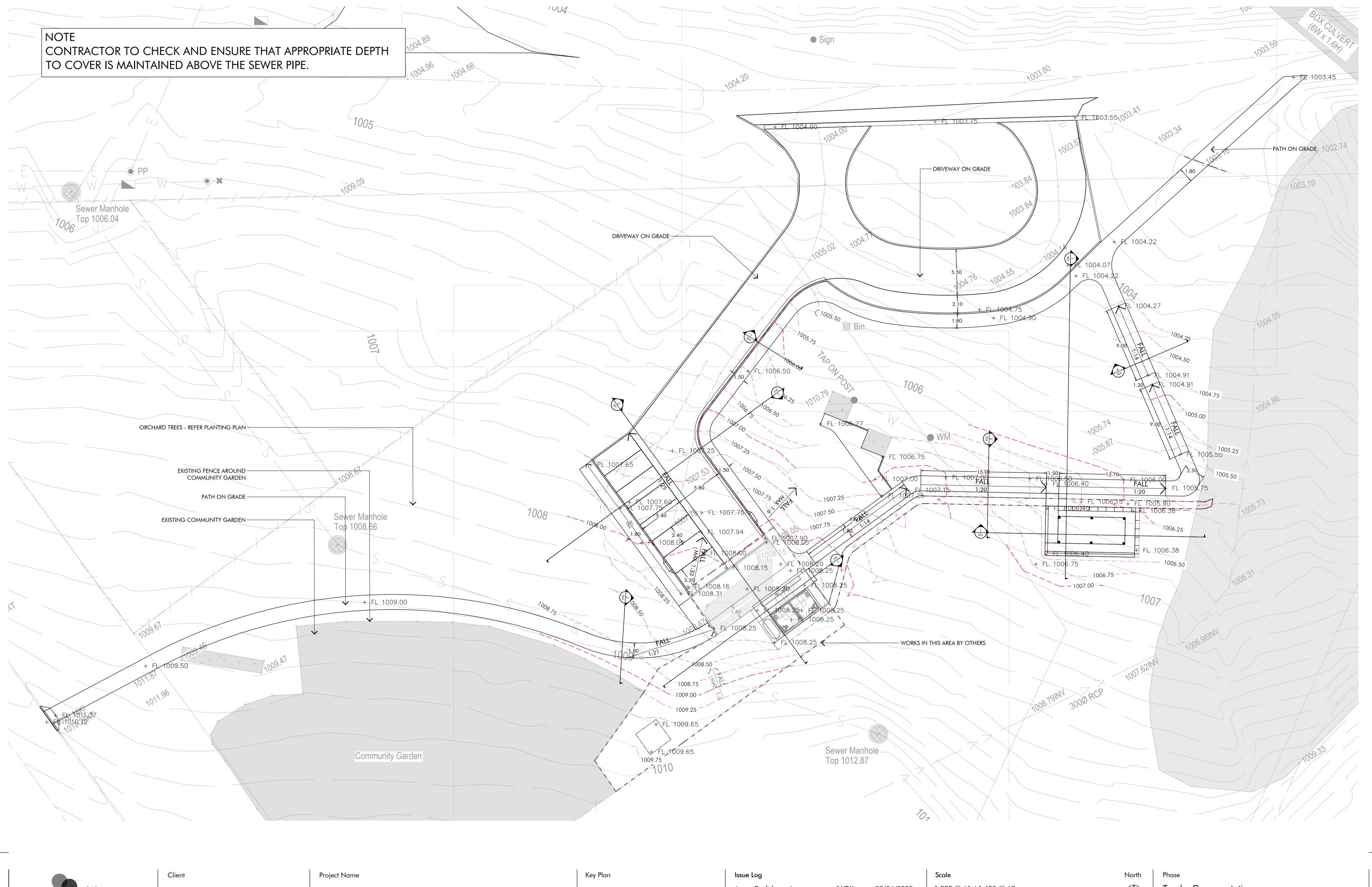
Project No. 2145 Address Uralla, NSW

Rev Description By/Checked All dimensions are in metres unless otherwise noted.

Do not scale from this drawing.

Sheet Title **Demolition Plan** Sheet No.

RP-101





Uralla Parks
Project No.
2145
Address

Uralla, NSW

Key Plan

A Draft for review JV/DK 29/04/2022 1:200 @ A1 / 1:400 @ A3

Rev Description By/Checked Date Scale

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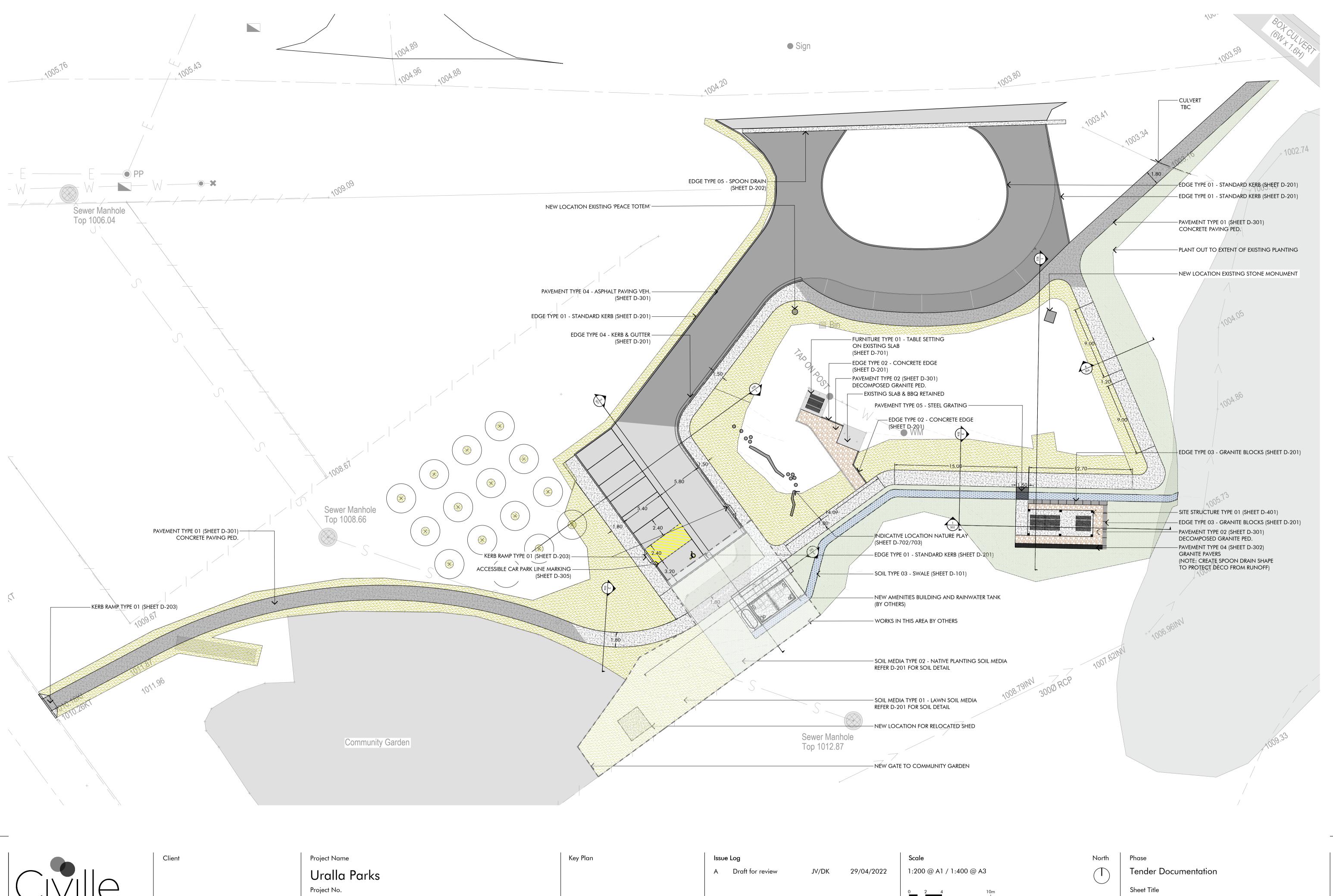
North
Phase
Tender Documentation
Sheet Title
Levels & Grading Plan
Sheet No.
RP-102

er Documentation

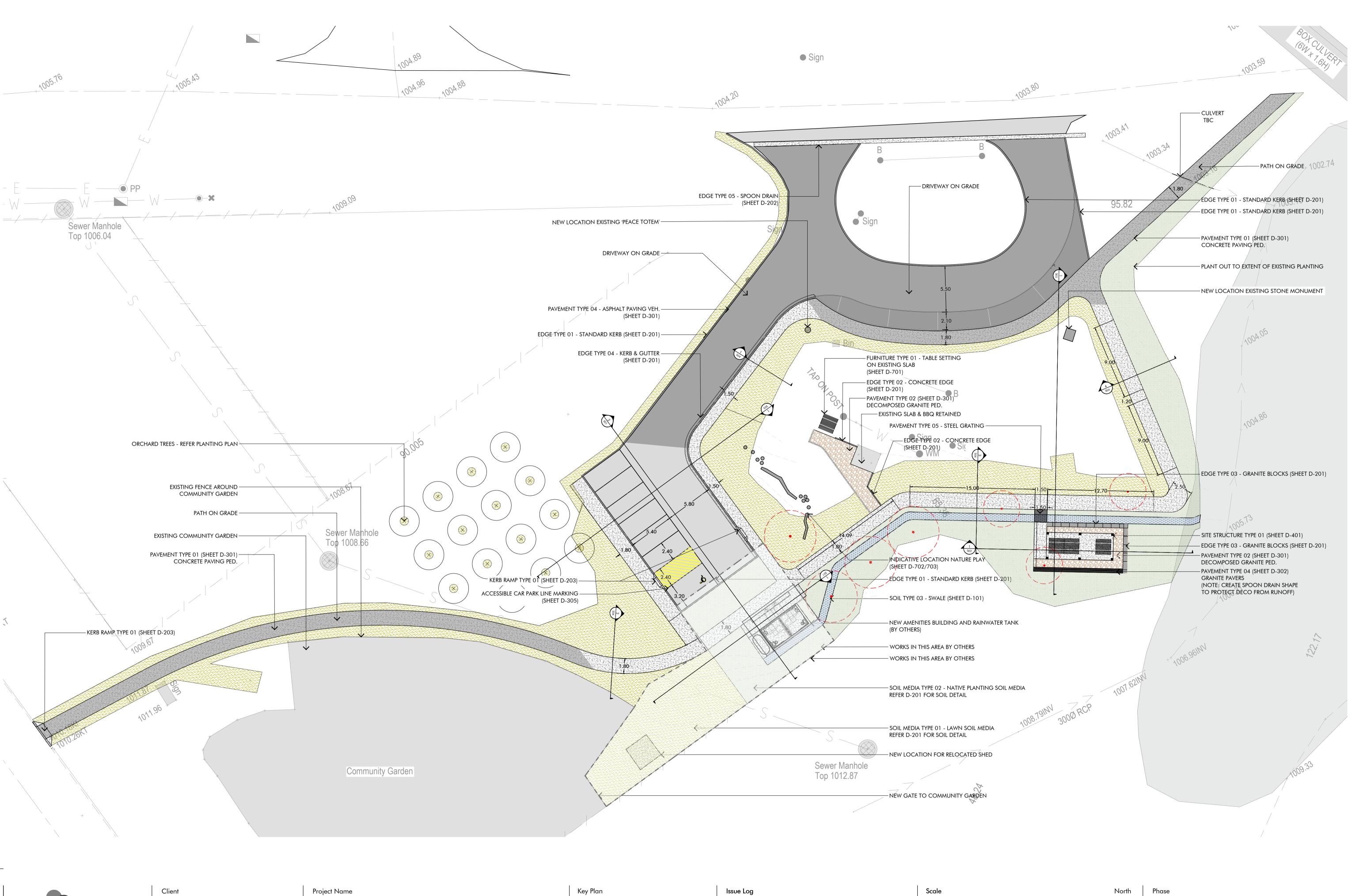
itle

& Grading Plan

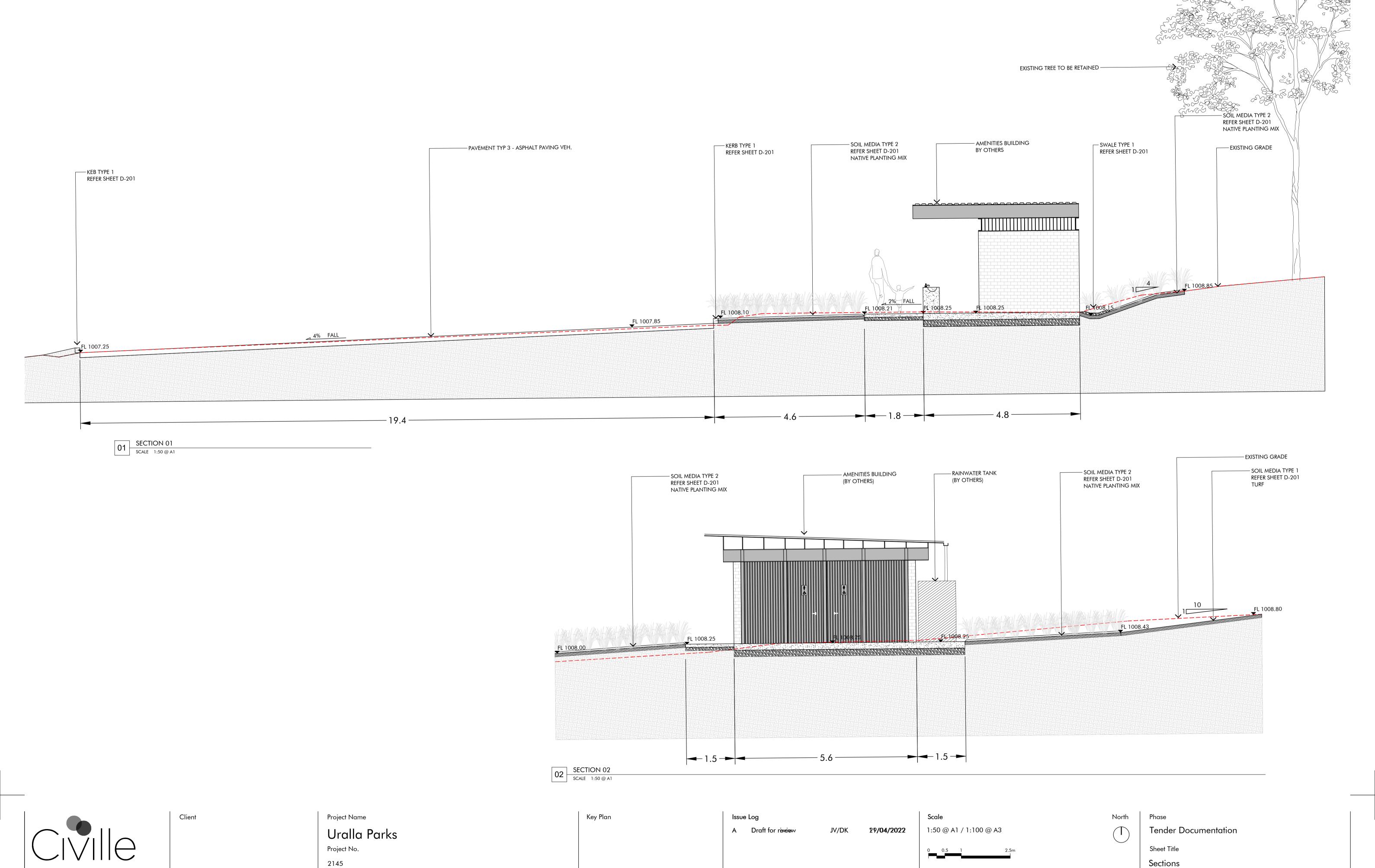
No.











Rev Description

By/Checked

Sheet No.

RP-S01

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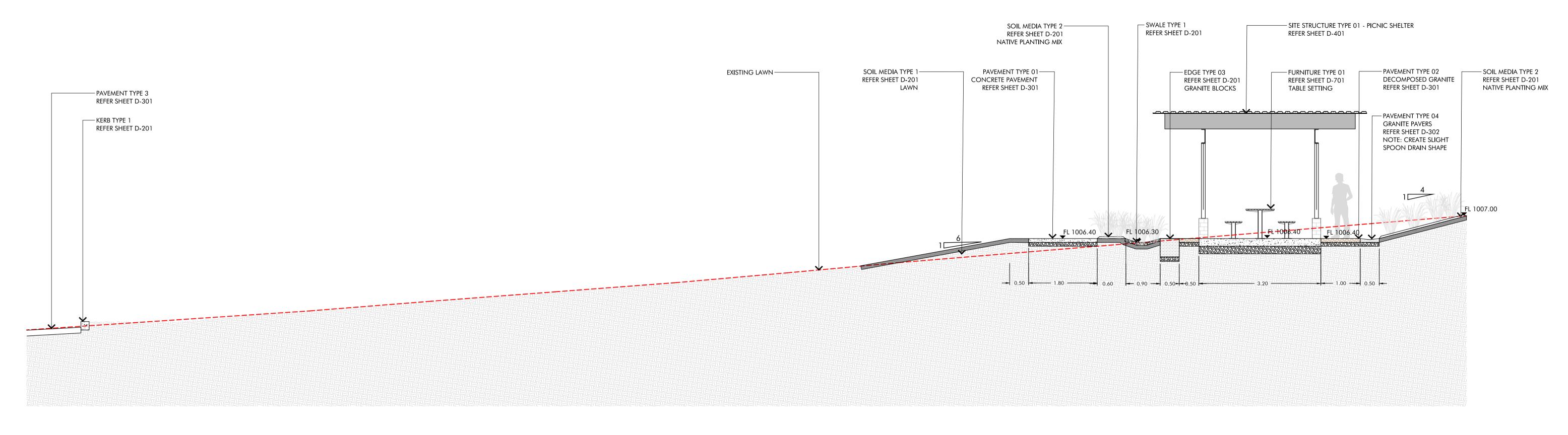
Rev

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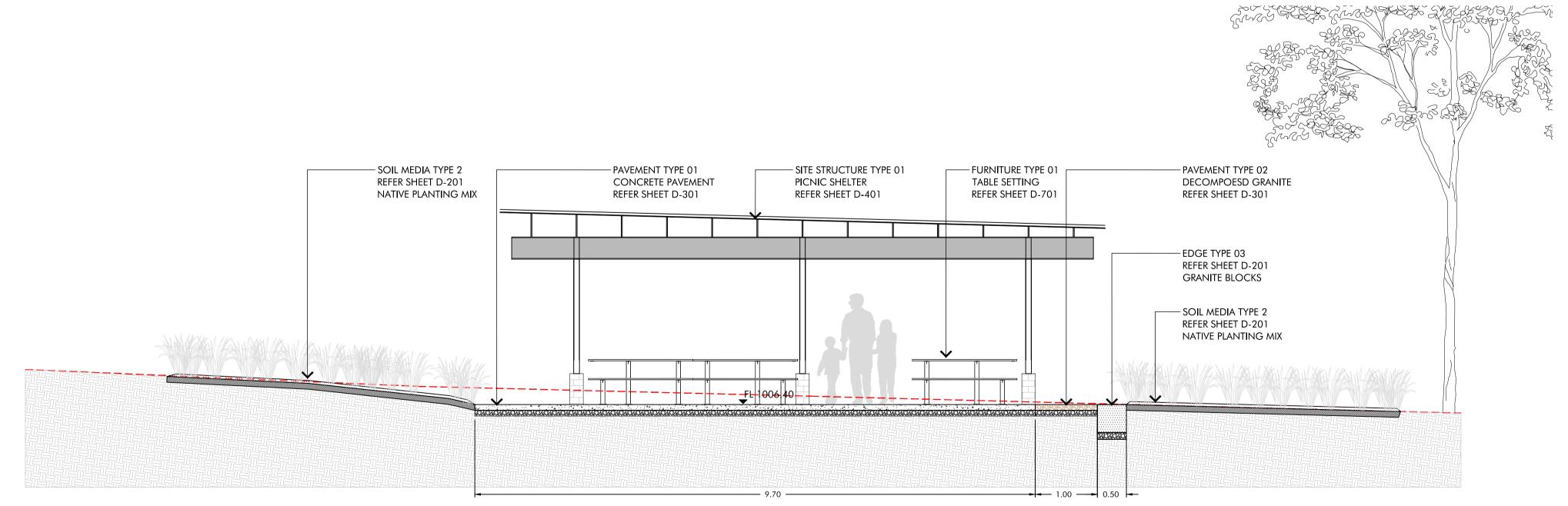
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Address

Uralla, NSW



SECTION 01



02 | SECTION 02 | SCALE 1:50 @ A1

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Client

Project Name Uralla Parks Project No. 2145 Address Uralla, NSW

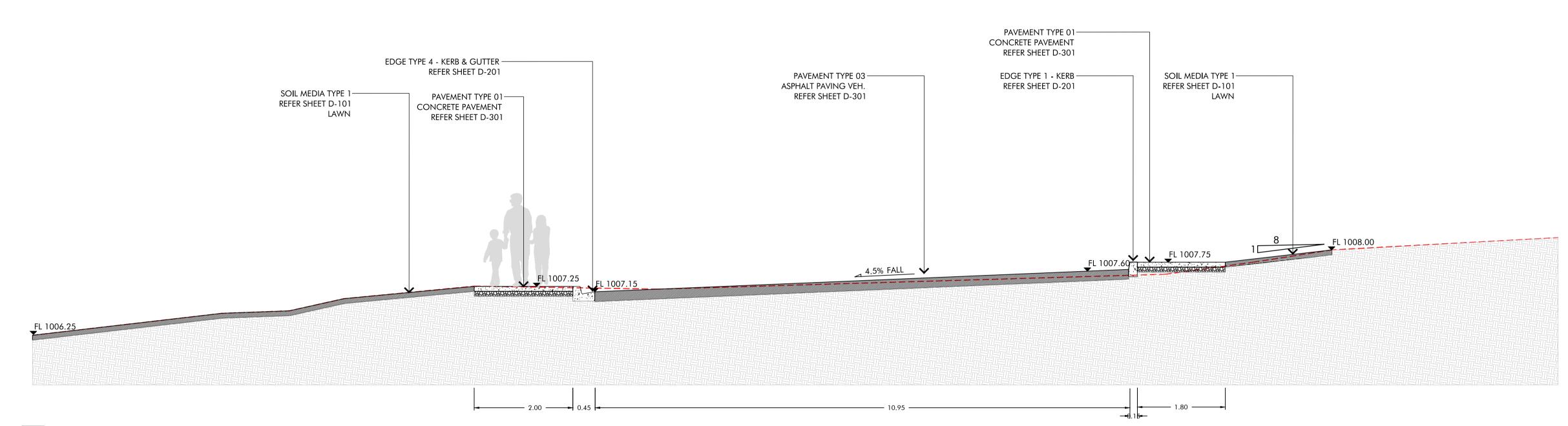
Key Plan

Issue Log JV/DK **29/04/2022** By/Checked **Rev** Description

Scale 1:50 @ A1 / 1:100 @ A3 All dimensions are in metres unless otherwise noted. Do not scale from this drawing.

North Phase Tender Documentation Sheet Title Sections Sheet No.

Rev RP-S02



01 SECTION 01 SCALE 1:50 @ A1

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Project Name Uralla Parks Project No. 2145 Address Uralla, NSW

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Key Plan

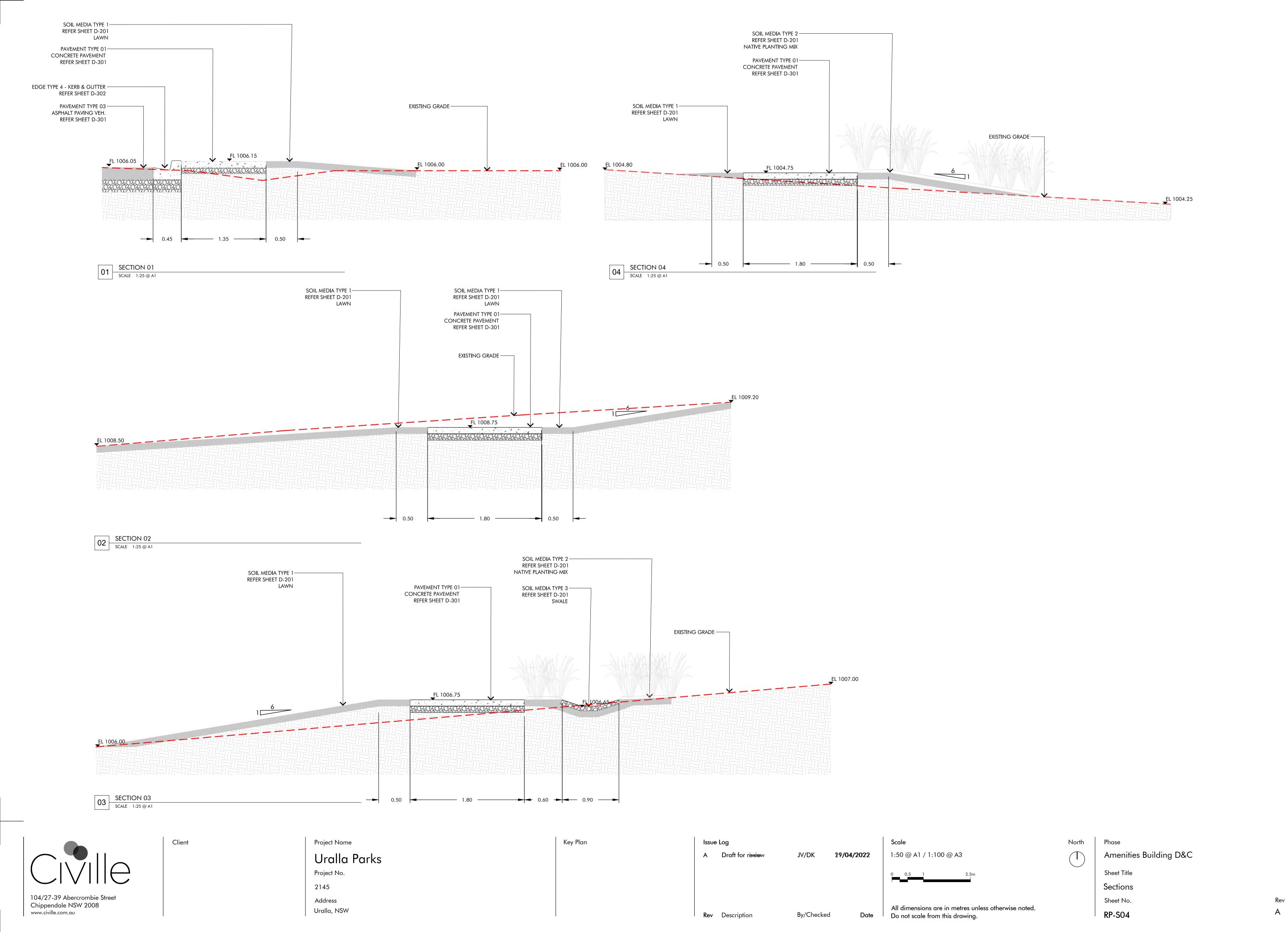
Scale JV/DK 1:50 @ A1 / 1:100 @ A3 **29/04/2022** All dimensions are in metres unless otherwise noted. **Rev** Description By/Checked Do not scale from this drawing.

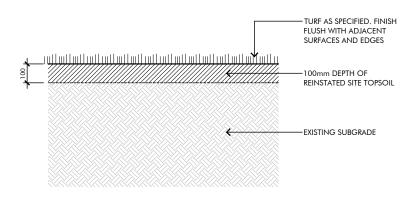
North

Phase Tender Documentation Sheet Title Sections

RP-S03

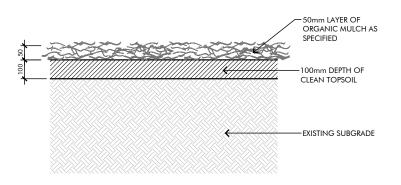
Sheet No.





SOIL MEDIA TYPE 1 - TURF

1:10 @ A3



SOIL MEDIA TYPE 2 - NATURAL SOIL MEDIA

1:10 @ A3



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Date Description 29/04/2022 Draft for review

Drawn Checked DK JV

AS SHOWN @ A3

300 TYP. 300 TYP. 300 TYP. BANK OF SWALEBASE OF SWALEBANK OF SWALE,

EXISTING SUBGRADE

SOIL MEDIA TYPE 3 - SWALE

1:20 @ A3

—50mm THICK 10-20mm DIA SANDSTONE ROCK MULCH TO BASE AND BANKS OF SWALE

-ADJACENT NATURAL

SOIL MEDIA IN FILL AND MASS PLANTING; REFER TO DETAIL B ON SHEET D-201

-100mm DEPTH OF CLEAN TOPSOIL

Tender Documentation

Sheet Title

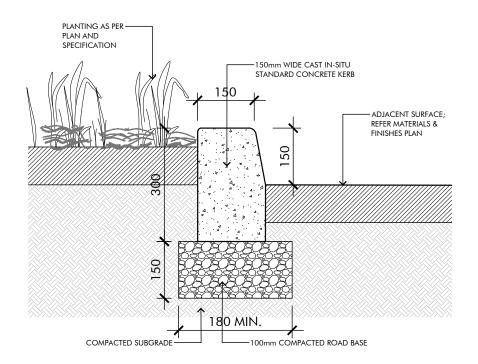
Preparation, Groundworks, & Drainage

Sheet No. D-101

All dimensions are in millimetres unless otherwise noted.

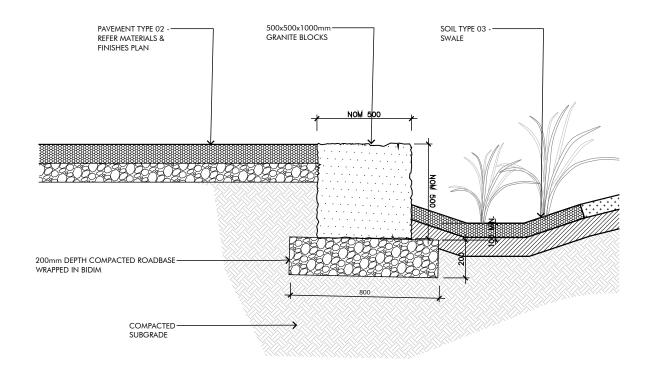
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Uralla Parks Project No.



EDGE TYPE 1 - 150mm STANDARD KERB

1:10 @ A3



EDGE TYPE 3 - GRANITE BLOCKS 01

1:20 @ A3

PAVING TYPE 02 - - DECOMPOSED GRANITE CONCRETE EDGE AS — SPECIFIED ADJACENT SURFACE; REFER TO MATERIAL & FINISHES PLAN. FINISH FLUSH WITH TOP EDGE OF CONCRETE EDGING 75 -75mm COMPACTED ROAD BASE

ADJACENT -SURFACE; REFER MATERIALS & FINISHES PLAN -B2 KERB & CHANNEL - STANDARD TYPE - ADJACENT SURFACE; REFER MATERIALS & FINISHES PLAN 600 MIN. COMPACTED SUBGRADE -

EDGE TYPE 4 - STANDARD KERB & GUTTER

1:10 @ A3

04

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02

1:10 @ A3

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EDGE TYPE 2 - CONCRETE EDGE

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URALLA, NSW, 2358

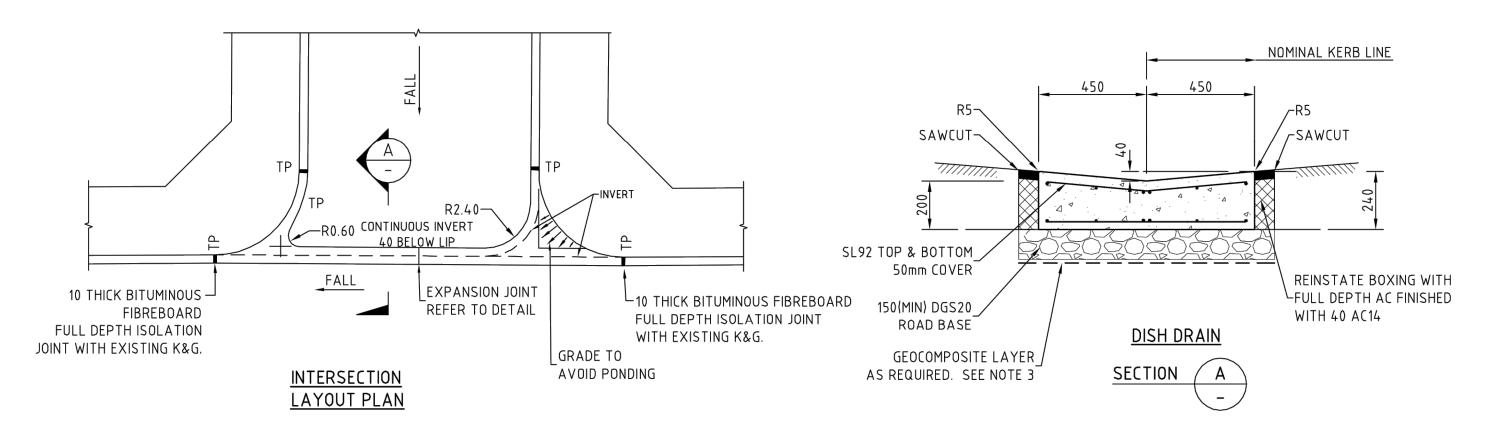
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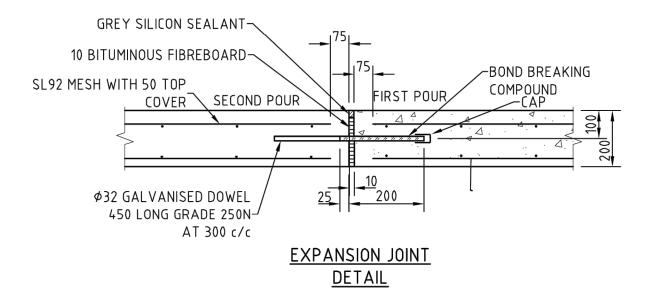
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Drawn Checked DK

AS SHOWN @ A3 All dimensions are in millimetres unless otherwise noted. Do not scale from this drawing. Tender Documentation Sheet Title Walls and Edges Sheet No.

D-201





EDGE TYPE 5 - CONCRETE SPOON DRAIN 05

1:10 @ A3

NOTES:

- 1. THE PAVEMENT DESIGN ASSUMES A MINIMUM CBR OF 2% AND DESIGN HEAVY VEHICLE AXLE GROUPS (DHVAG) OF 5x105.
- 2. EXISTING ROAD BASE CAN BE UTILISED IF 150 THICK (MIN) AND CAN BE COMPACTED TO 95% MODIFIED. OTHERWISE REPLACE WITH 150 DGS20 ROAD BASE COMPACTED TO 95% MODIFIED.
- 3. FOR NEW PLACED ROAD BASE A GEOCOMPOSITE LAYER (30/30 GRID & RMS CLASS C1 GEOTEXTILE) SHALL BE PLACED WHERE THE SUBGRADE CBR IS <3%. FOR SUBGRADE <2% OR DHVAG >5 x10⁵ USE SUBBASE OF 150mm 5MPa LEAN MIX CONCRETE WITH RMS CLASS C1 GEOTEXTILE/GEOCOMPOSITE AS A DEBONDING LAYER BETWEEN SUBBASE AND CONCRETE BASE.
- 4. CONCRETE TO BE SP40H RAPID SET MIX TO RMS/RTA SPEC RTA3201. STEEL REINFORCEMENT TO BE GALVANIZED WHEN SP40H CONCRETE IS USED. SP40H PAVEMENT IS TO BE CLOSED TO TRAFFIC FOR 12 HOURS AFTER POURING.
- 5. ALTERNATIVE SP40 CONCRETE MAY BE USED IF THE SUPERINTENDENT APPROVES A 2 DAY ROAD CLOSURE TO TRAFFIC AFTER POURING:
- 6. ALL JOINTS TO EXISTING WORKS TO BE SAWCUT.



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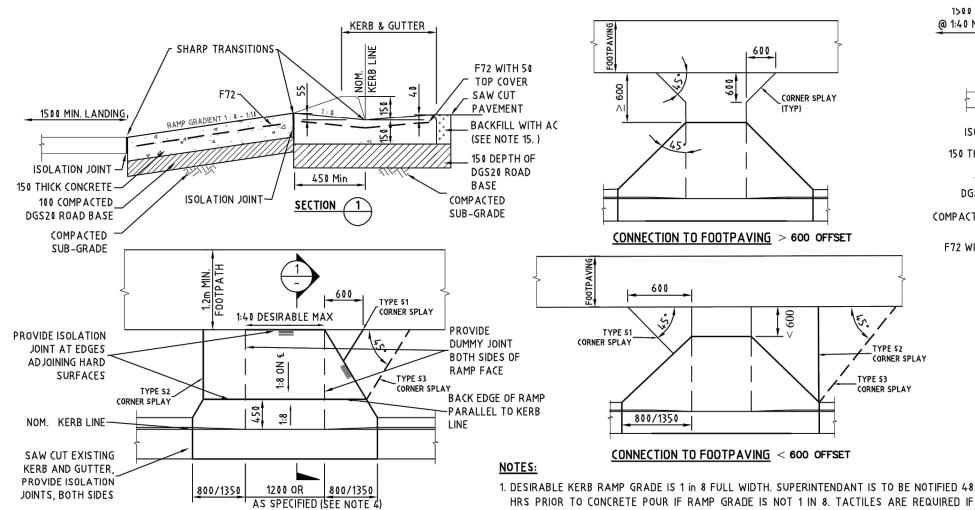
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AS SHOWN @ A3

Tender Documentation Sheet Title Walls and Edges

Sheet No. D-202



HRS PRIOR TO CONCRETE POUR IF RAMP GRADE IS NOT 1 IN 8. TACTILES ARE REQUIRED IF 11. ISOLATION JOINTS TO BE PROVIDED FULL DEPTH AT ALL EDGES ADJOINING HARD SURFACES RAMP GRADE IS NOT 1 IN 8.

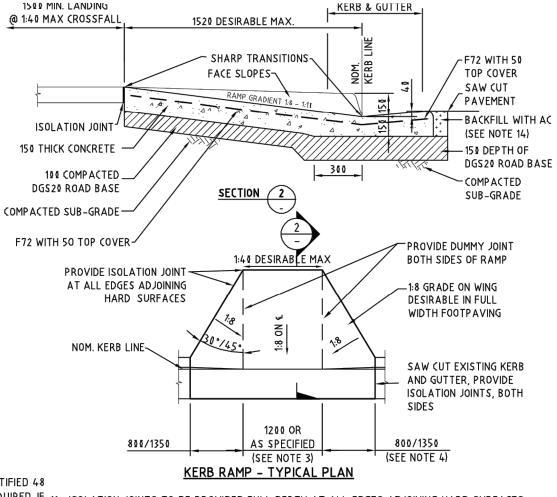
2. MAXIMUM KERB RAMP GRADE IS 1 in 8 FULL WIDTH

3. KERB RAMP WIDTHS:

- 1000 MINIMUM

- 1200 DESIRABLE GENERALLY
- 1350 DESIRABLE IN FULL WIDTH FOOTPAVING AND HIGH PEDESTRIAN TRAFFIC LOCALITIES
- AS WIDE AS POSSIBLE AT MARKED FOOT CROSSINGS WITHIN PAINT LINES. AT TRAFFIC SIGNALS OUTSIDE EDGE OF KERB RAMP TO ALIGN WITH OUTSIDE CROSSING LINE . PROVIDE 300 MIN KERB RAMP SEPARATION WHERE POSSIBLE
- 4.PROVIDE 800 WINGS IN GRASS VERGES. PROVIDE 1350 WINGS IN FULL WIDTH CONCRETE FOOTPAVING. WING WIDTHS TO BE ADJUSTED TO ALLOW FOR ADJOINING STRUCTURES AS REQUIRED.
- 5. KERB RAMP CENTRE LINES ARE TO BE ALIGNED WITH THE PEDESTRIAN DIRECTION OF TRAVEL AND THE KERB RAMP ON THE OPPOSITE SIDE OF THE ROAD.
- 6.BACK EDGE OF RAMP TO BE PARALLEL WITH KERB LINE TANGENT IN FULL WIDTH FOOTPAVING. 16. DUMMY JOINTS TO HAVE 20mm DEEP GROOVE AND ARE TO BE FINISHED WITH AN APPROVED BACK EDGE OF RAMPTO BE SQUARE TO STRIP FOOTPAVING.
- 8. CONCRETE'S STRENGTH GRADE N25 WITH 20mm MAXIMUM SIZE AGGREGATE IN ACCORDANCE WITH A\$3600.
- 9. ROAD BASE IS TO BE CRUSHED ROCK OR CRUSHED CONCRETE GRADED TO DGS20 OR DGB20.
- 10. KERB RAMP TO BE CAST INTEGRAL WITH GUTTER.

A SITE SPECIFIC DESIGN IS TO BE PREPARED AND APPROVED BY COUNCIL WHERE REQUIREMENTS SPECIFIED IN THIS STANDARD CANNOT BE MET. OR WHERE TGSI's MAY BE REQUIRED.



- USING 10mm BITUMINOUS FIBREBOARD
- 12. CONCRETE SURFACES TO BE MEDIUM BROOM FINISH ACROSS THE DIRECTION OF PEDESTRIAN TRAVEL.
- 13. ADJUST ADJOINING CONCRETE FOOTPAVING AND EXISTING FOOTWAY AS REQUIRED TO MATCH RAMP LEVELS IN A SEPARATE CONCRETE POUR.
- 14. BOXING ALONG LIP GUTTER IS TO BE BACKFILLED WITH HOT MIX AC IN COMPACTED LAYERS AND FINISHED WITH A 40mm THICK LAYER OF AC10 OR AC14
- 15. TACTILE GROUND SURFACE INDICATORS (TGSI) MAY BE REQUIRED AS FOLLOWS:
- IF RAMP GRADIENT FLATTER THAN 1:8.5,
- WHERE THE FOOTWAY WIDTH >4500.
- IN PEDESTRIAN REFUGES, ISLANDS AND MEDIANS,
- WHERE THE ROAD CROSSING LOCATION IS NOT IN LINE WITH THE PEDESTRIAN DIRECTION OF TRAVEL
- REFER TO BCC STD DWG S-002 FOR TGSI INSTALLATION DETAILS.
- 7. PROVIDE SHARP TRANSITIONS AROUND KERB RAMP & AT CHANGES OF GRADE AT WINGS & 17. FOR FOOTPAVING CONNECTION <600 mm PROVIDE TYPE S1 OR S2 SPLAYS TYPICALLY. PROVIDE TYPE S2 OR S3 SPLAYS IN HIGH PEDESTRIAN USAGE SITUATIONS. PROVIDE TYPE S3 SPLAYS FOR CYCLEPATHS AND SHARED PATHS.
 - 18. KERB RAMPS ARE TO COMPLY GENERALLY WITH AS1428.1, AS1428.4 & RTA DWG. R0300-11

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'ø' FOR

ALIGN KERB RAMPS WITH

BUILDING LINE AND DIRECTION

OF TRAVEL ACROSS ROAD

FULL WIDTH

FOOTPAVING

BUILDING LINE

Uralla Shire Council

DESIRABLE KERB RAMP SETOUT AT INTERSECTIONS

(SEE NOTE 3)

LOW LEVEL KERB RAMP - TYPICAL PLAN

1.1

PROVIDE KERB SEPARATION

BETWEEN ADJOINING RAMPS OF

300 MINIMUM

PROVIDE SPLAYS AT ALL-

FOOTPAVING CORNERS

600 OR MATCH

EDGE OF STRIP

FOOTPAVING

Uralla Parks

Project No 2145 Address

URALLA, NSW, 2358

29/04/2022

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AS SHOWN @ A3

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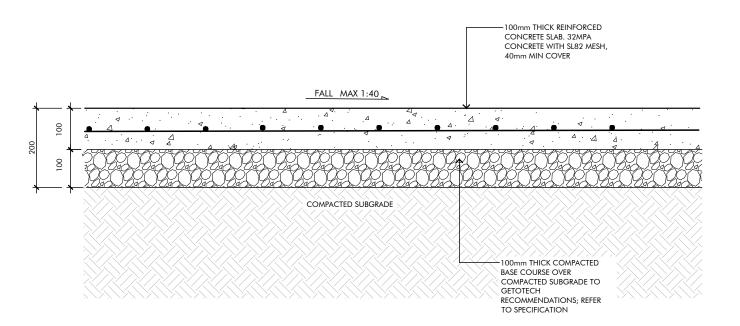
Tender Documentation

Sheet No

D-203

Walls & Edges - Standard Kerb Ramp

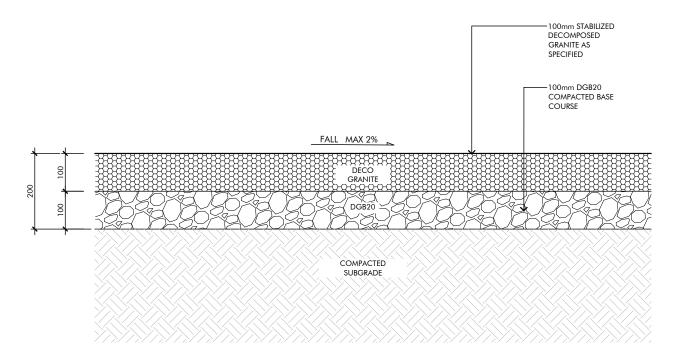
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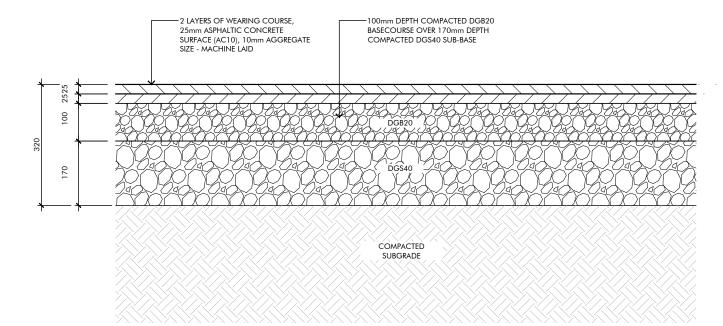


01 -

PAVING TYPE 1 - CONCRETE PAVEMENT PED.

1:10 @ A3





PAVING TYPE 2 - DECOMPOSED GRANITE PAVEMENT

1:10 @ A3

01

PAVING TYPE 3 - ASPHALT PAVEMENT VEH.

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Project No. 2145 Address

URALLA, NSW, 2358

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Drawing status

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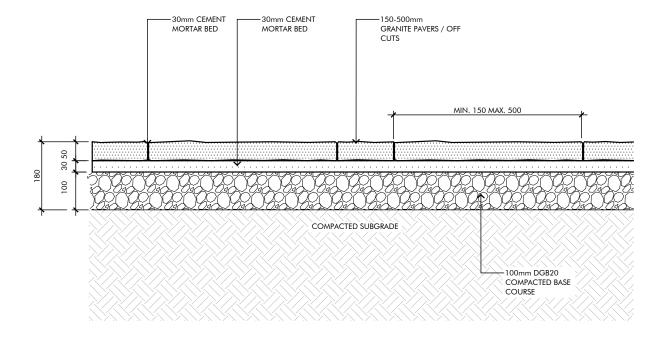
Sheet Title
Pavements

Pavements
Sheet No.

D-301

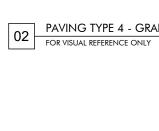
104/27-39 Abercrombie S Chippendale NSW 2008

Rev ^



PAVING TYPE 4 - GRANITE PAVERS
1:10 @ A3

01





PAVING TYPE 4 - GRANITE PAVERS



Address

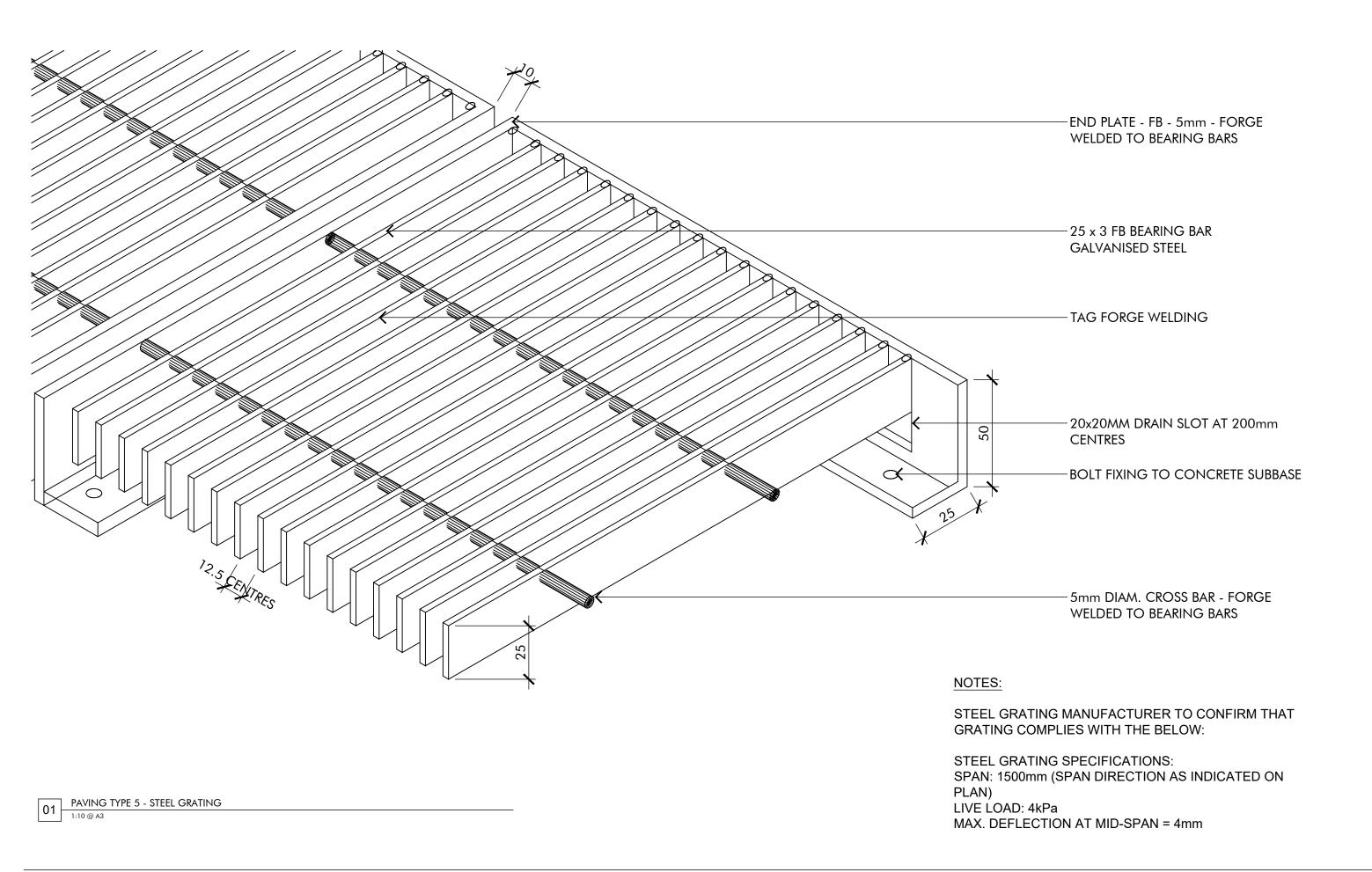
URALLA, NSW, 2358

AS SHOWN @ A3

D-302

Tender Documentation Sheet Title

Pavements Sheet No.





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Project No. 2145 Address URALLA, NSW, 2358 Rev Date Description
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Drawn Check JV DK Scale
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North

Drawing status

Tender Documentation

Sheet Title

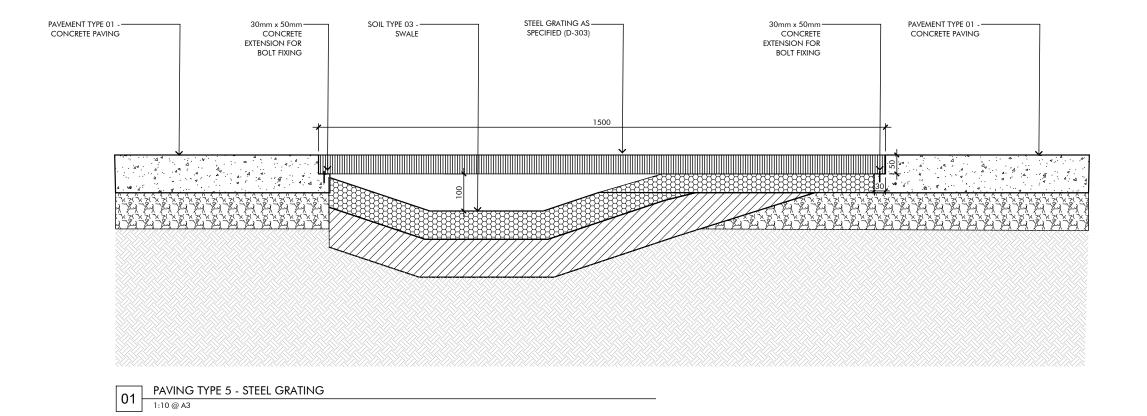
Pavements

Sheet No.

D-303

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Uralla Parks Project No. 2145

Address

URALLA, NSW, 2358

Date

Description 29/04/2022 Draft for review Drawn Checked JV DK

Scale

AS SHOWN @ A3

Tender Documentation Sheet Title

Pavements

Sheet No. D-304



CAR PARP LINE MARKING

01 CAR PAR 1:50 @ A3



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Uralla Parks Project No. 2145

Date Description 29/04/2022 Draft for review Drawn Checked JV DK

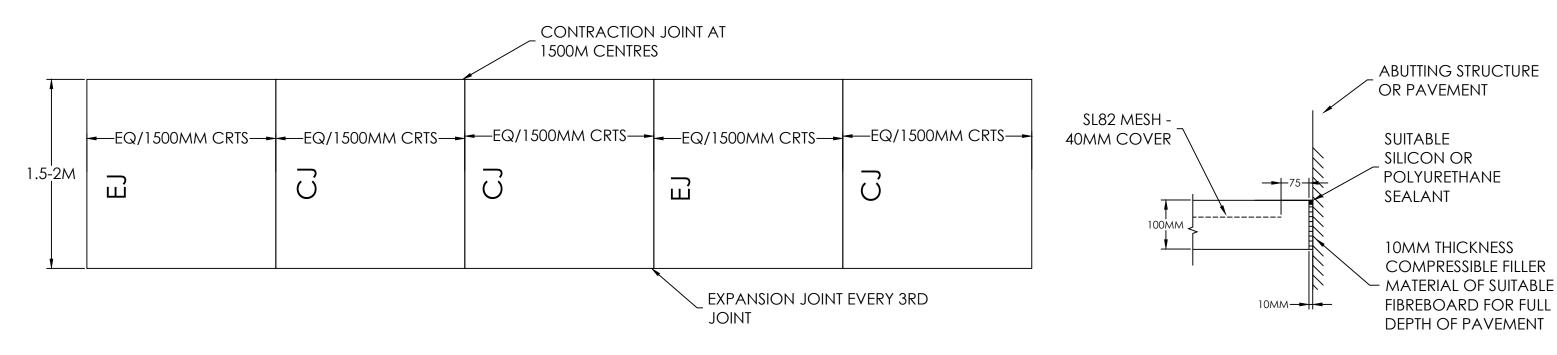
AS SHOWN @ A3

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Tender Documentation

Sheet Title Pavements - Line Markings

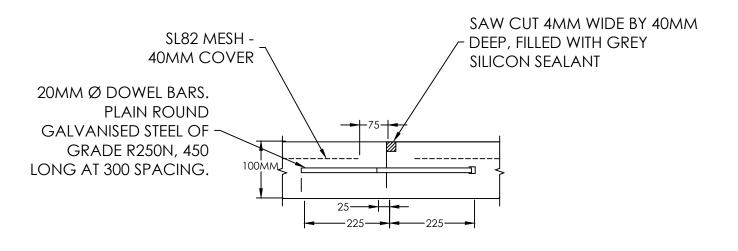
Sheet No. D-305



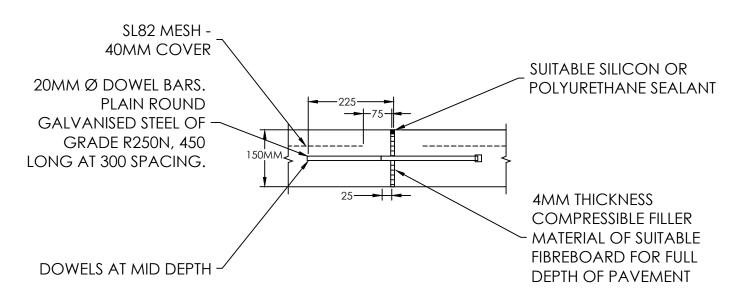
TYPICAL ARRANGEMENT - 1.5M WIDE CONCRETE PATH JOINT SETOUT DETAIL 3.00-3

SCALE 1:10 @ A1

TYPICAL DETAIL - ISOLATION JOINT
DETAIL 3.00-4
SCALE 1:10 @ A1



TYPICAL DETAIL - CONTRACTION JOINT DETAIL 3.00-6 SCALE 1:10 @ A1



TYPICAL DETAIL - EXPANSION JOINT DETAIL 3.00-5 SCALE 1:10 @ A1



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North

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Drawing status

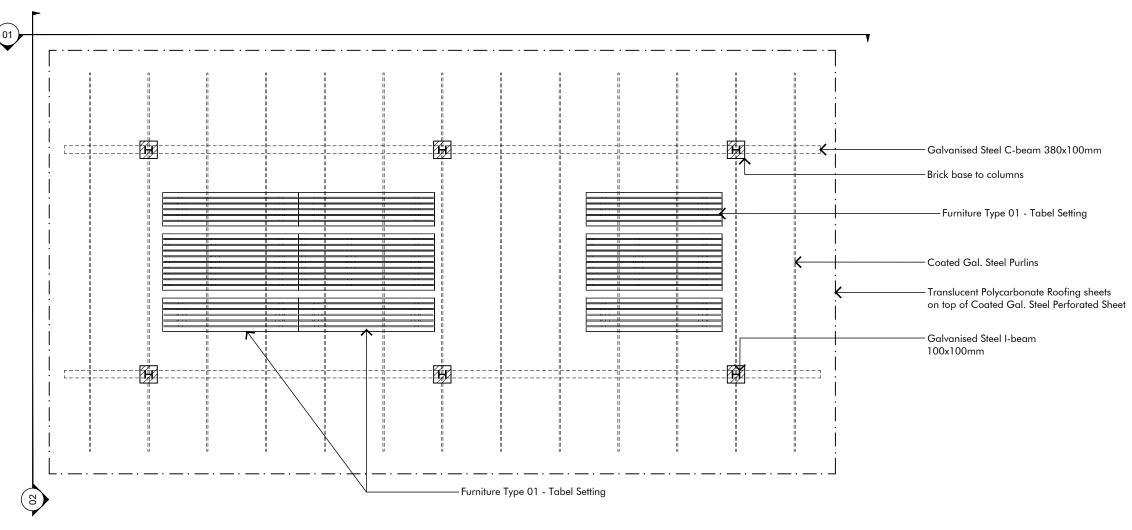
Tender Documentation

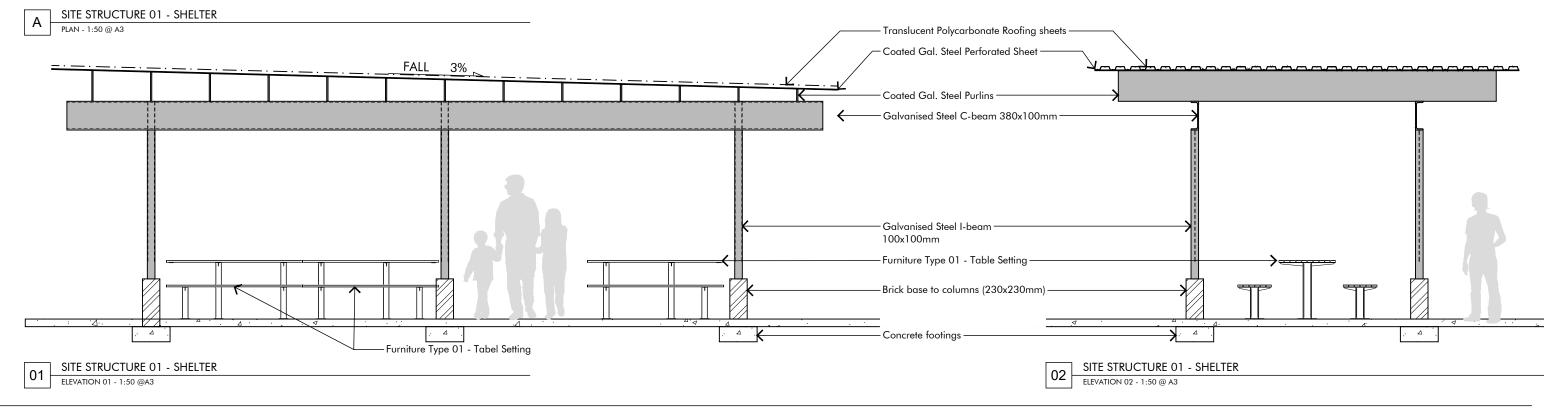
Sheet Title

Surfaces; Jointing Typical Details

Sheet No.

D-306







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Project No.
2145
Address

URALLA, NSW, 2358

Rev Date Description
A 29/04/2022 Draft for review

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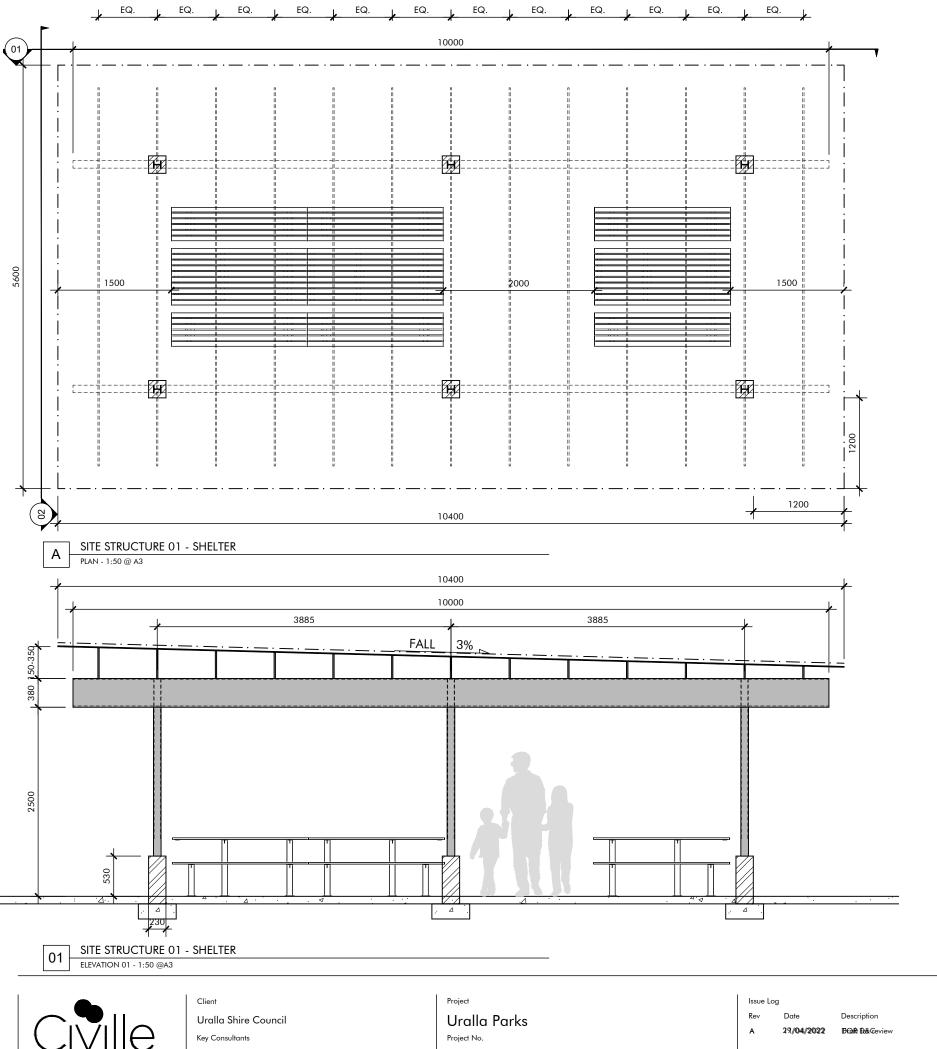
AS SHOWN @ A3

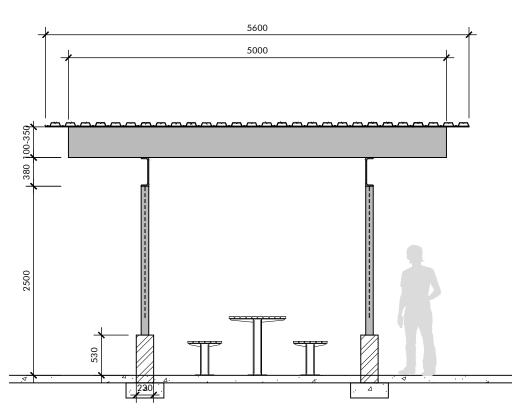
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Tender Documentation
Sheet Title
Site Structure 01 - Shelter - Elements
Sheet No.

D-401





D-402

SITE STRUCTURE 01 - SHELTER ELEVATION 02 - 1:50 @ A3

104/27-39 Abercrombie Stro Chippendale NSW 2008 www.civille.com.au

2145

URALLA, NSW, 2358

Address

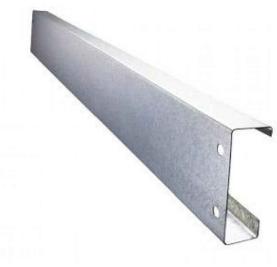
Drawn Checked JV JV DKDK

AS SHOWN @ A3 All dimensions are in millimetres unless otherwise noted. Do not scale from this drawing.

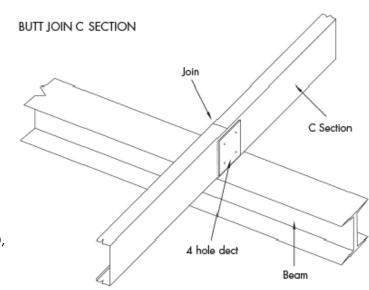
Tender Documentation Sheet Title Site Structure 01 - Shelter - Dimensions Sheet No.



Product: Suntuf Standard -Greca Clear 6.0 m. [or similar]

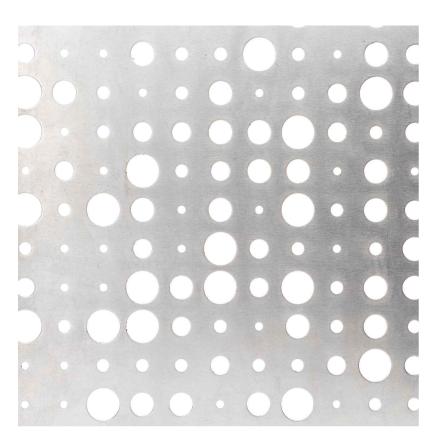


Product: Steelline C-Purlin Member sizes: C150, C200, C250, C300, C350



SITE STRUCTURE 01 - SHELTER - TRANSLUCENT POLYCARBONATE SHEETING FOR REFERENCE ONLY

SITE STRUCTURE 01 - SHELTER - PURLINS FOR REFERENCE ONLY



Product: Locker Champagne pattern perforated metal sheet 3mm thick. Finish: powder coat (white)

SITE STRUCTURE 01 - SHELTER - PERFORATED METAL SHEETING FOR REFERENCE ONLY



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Uralla Parks

Project No. 2145

URALLA, NSW, 2358

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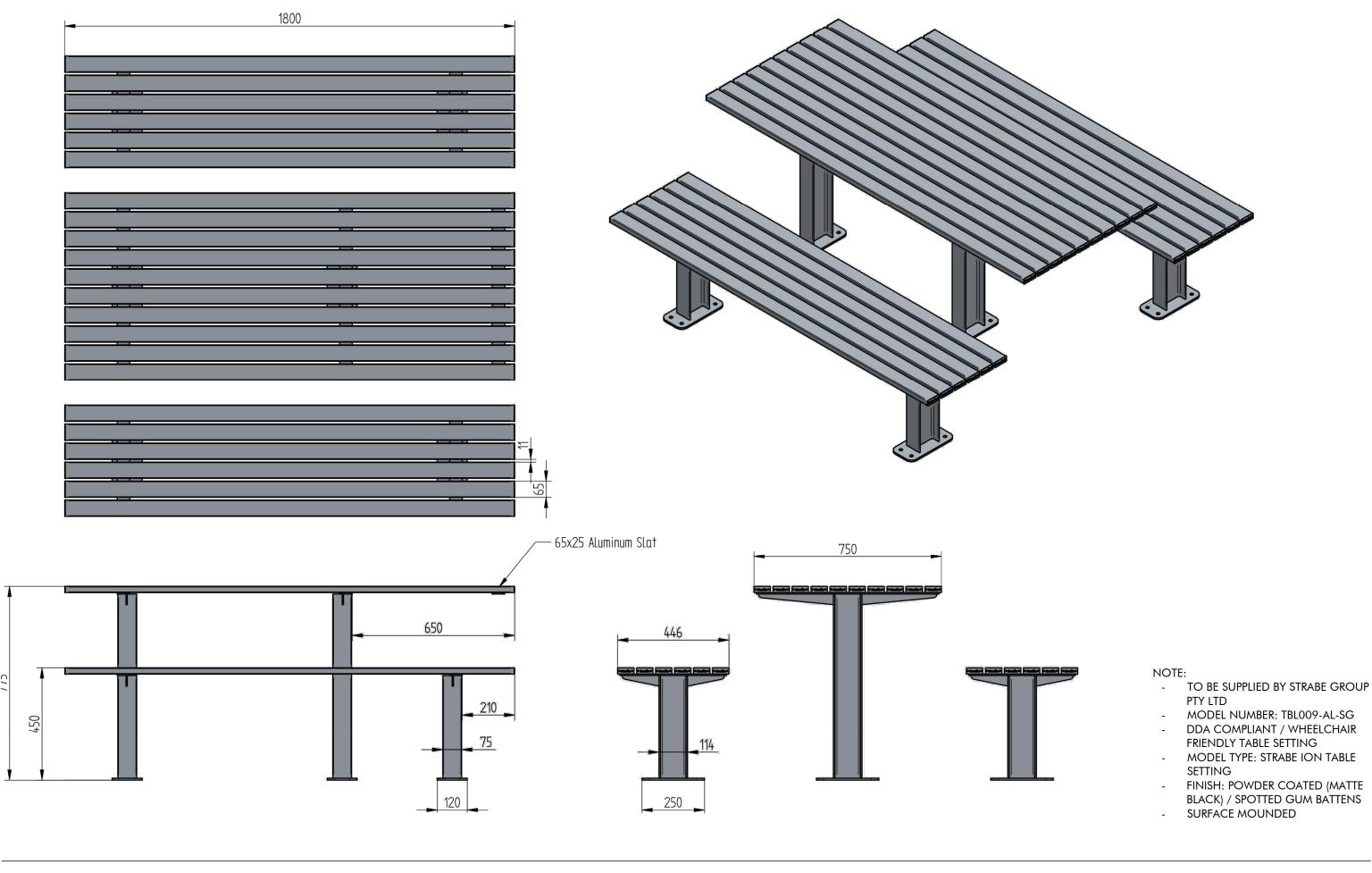
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Tender Documentation

Site Structure 01 - Shelter - Product types

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Sheet No. D-403





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JV DK

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North

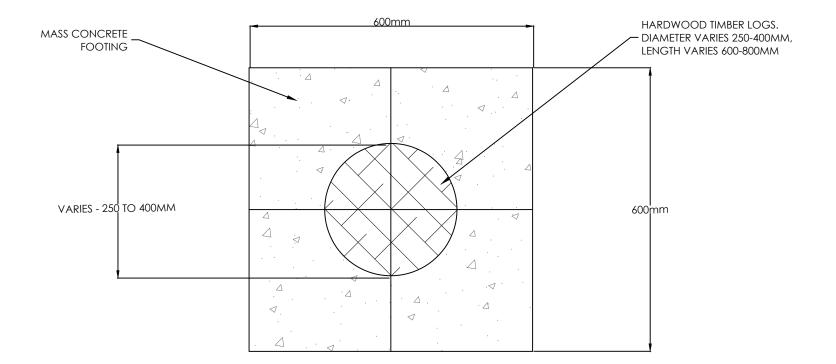
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Tender Documentation

Sheet Title

Furnitures & Fittings

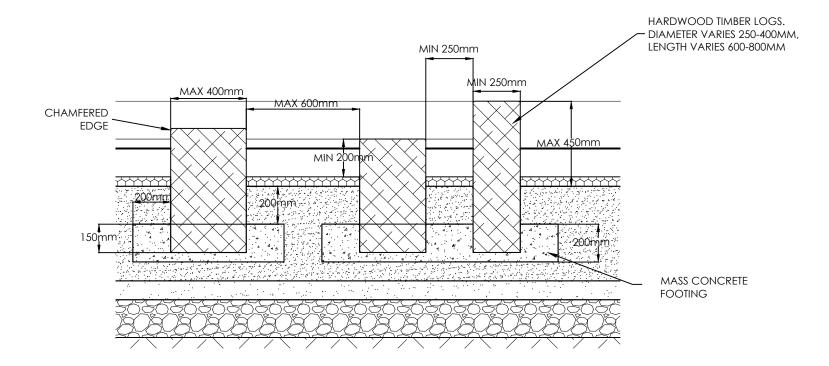
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A T

TIMBER LOG STEPPING STONES - TYPICAL PLAN

1:10 @ A3



В

TIMBER LOG STEPPING STONES - TYPICAL SECTION

1:20 @ A3



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Uralla Parks
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Norm

Tender Documentation

Sheet Title
Nature Play; Typical Details

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Sheet No.

9002

