GOLDFIELDS PARK UPGRADES

Tender Documentation

DWG No.	DRAWING TITLE	REV	DWG No.	DRAWING TITLE	REV
LANDSCAPE			ARCHITECTURE		
LT-000	COVER SHEET & SITE PLAN	Α	GPk-CD-00.00	COVER SHEET	В
LT-001	SPECIFICATION NOTES		GPk-CD-01.11	LEGEND	В
LT-002	LEGEND & SCHEDULES	А	GPk-CD-01.21	NOT USED	
LT-100	RETENTION & REMOVAL PLAN	А	GPk-CD-01.31	MATERIALS & FINISHES - EXTERIOR 1 OF 1	В
LT-200	LEVELS PLAN [1]	А	GPk-CD-01.32	MATERIALS & FINISHES - INTERIOR 1 OF 1	Α
LT-201	LEVELS PLAN [2]	А	GPk-CD-01.51	FF&E SCHEDULE 1 OF 6	Α
LT-300	FINISHES PLAN [1]	А	GPk-CD-01.52	FF&E SCHEDULE 2 OF 6	Α
LT-301	FINISHES PLAN [2]	Α	GPk-CD-01.53	FF&E SCHEDULE 3 OF 6	Α
LT-302	FINISHES + LEVELS PLAN [3]	Α	GPk-CD-01.54	FF&E SCHEDULE 4 OF 6	Α
LT-303	FINISHES + LEVELS PLAN [4]	Α	GPk-CD-01.55	FF&E SCHEDULE 5 OF 6	Α
LT-304	DETAIL LEVELS + FINISHES PLAN	А	GPk-CD-01.56	FF&E SCHEDULE 6 OF 6	Α
LT-305	LEVELS + FINISHES PLAN	А	GPk-CD-01.57	FF&E SCHEDULE - SLIDING GATE	Α
LT-306	DETAIL FINISHES PLAN	Α	GPk-CD-02.01	SITE PLAN	Α
LT-400	SETOUT PLAN [1]	А	GPk-CD-02.11	SETOUT PLAN	Α
LT-401	SETOUT PLAN [2]	Α	GPk-CD-02.21	FLOOR PLANS - AS1428.1 SUMMARY	Α
LT-500	PLANTING PLAN	А	GPk-CD-02.31	FLOOR PLANS - GA - LOWER & UPPER	Α
LT-600	SECTIONS 1	А	GPk-CD-02.32	FLOOR PLANS - DETAILED	Α
LT-601	SECTIONS 2	А	GPk-CD-02.33	FLOOR PLANS - RCP & ROOF	Α
LT-602	SECTIONS 3	А	GPk-CD-02.41	ELECTRICAL	Α
LT-700	DETAILS - WALLS/EDGES/STEPS	Α	GPk-CD-03.01	ELEVATIONS1	Α
LT-701	DETAILS - TERRACES	А	GPk-CD-03.02	ELEVATIONS 2	Α
LT-702	DETAILS - BRIDGE	А	GPk-CD-04.01	SECTIONS 1	Α
LT-703	DETAILS - BRIDGE/HARDWOKS	А	GPk-CD-04.02	SECTIONS 2	Α
R-0065	SVC PAVING SPECS		GPk-CD-05.01	WET AREAS1	Α
			GPk-CD-05.02	WET AREAS 2	Α
ENGINEERING			GPk-CD-06.01	DOORS, GATES, SCREENS - 1 OF 3	Α
S00.01	GENERAL NOTES	Α	GPk-CD-06.02	DOORS, GATES, SCREENS - 2 OF 3	Α
\$10.00	STRUCTURAL PLANS AND ELEVATIONS	Α	GPk-CD-06.03	DOORS, GATES, SCREENS - 2 OF 3	Α
S10.01	STRUCTURAL SECTIONS AND DETAILS	Α	GPk-CD-06.04	DOORS, GATES, SCREENS - 3 OF 3	Α
SK-G2	GOLDFIELDS GUTTER DETAIL	А	GPk-CD-07.01	DETAILS - WALL TYPES	Α
SDA	220429 Goldfields SDA landscape comments 2	А	GPk-CD-07.11	DETAILS -	Α
			GPk-CD-07.12	DETAILS	Α
			GPk-CD-07.13	DETAILS	Α
			GPk-CD-07.21	DETAILS	Α
			GPk-CD-07.22	DETAILS - GENERAL	Α
			GPk-CD-07.23	DETAILS - GENERAL	А
			GPk-CD-07.24	DETAILS - GENERAL	А
			GPk-CD-08.01	SAFETY IN DESIGN REPORT	А



DATE 29/3/22 STATUS Tender

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GENERAL NOTES

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- EXISTING WATER LINE INTERFREED FORM AERIAL PHOTGRAPH AND SURVEY DATA PROVIDED BY SVC. - ASSUMED LEVEL: 2013 IG GRAFALY.

LIGOON DEPTH AT EDGE VARIES. - CHECK LEVELS ON SITE PRIOR TO CONSTRUCTION

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ABN 62 120 299

Mate St, Tumbarumba NSW

DRAWING TITLE Cover Sheet & Site Plan PROJECT Goldfields Park CLIENT Snowy Valleys Council/Cycle Tumbarumba ADDRESS



JOB NO. STAGE STATUS DRAWN CHECKED JI

SCALE

DATE 29/4/22 DWG NO.

LT-000 1:1500

LEGEND & SCHEDULES

REV

DATE

29/3/22

STATUS

Tender

REASON FOR ISSUE

For tender

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AC

GENERAL NOTES

SYMBOL / CODE	DRAWING REF	ITEM	DESCRIPTION/SPECIFICATION	FINISH / COLOUR / DIM	SUPPLIER	INFO
GENERAL					1	
		EXTENT OF WORKS as shown				
//////////////////////////////////////	<u>4</u>	EXISTING TREE to be removed	refer to Council direction			Remove tree and all suckers within
						5m radius of tree, grind stump or remove roots mechanically
$\overline{}$		EXISTING TREE to be retained & protected	refer to Council direction			All tree protection to AS 4970-2009, tree protection measures only required to trees within EOW
$\overline{}$		PROPOSED TREE	refer to planting plans & schedules			
+EL 632.20		EXISTING LEVEL				
+RL/TW 632.20		PROPOSED LEVEL				
===		EXISTING CONTOUR				
		PROPOSED CONTOUR				
DEMOLITION						
		DEMOLISH	Remove offsite - Recycleable materials should be diverted to appropriate facility for processing			
1/////		SALVAGE	Carefully salvage and store on-site for re-use			
SOFTWORKS						
ملد ملد		TURF existing	retain areas of existing turf as shown, make	1		
E ar ar		Total Calculage	good with new turf to disturbed areas			
GB		PLANTING new ornamental planting	refer to planting plan and schedule, specification and detail	refer to planting plan and schedule, specification and detail	contractor	
FINISHES	1					
		PAVING TYPE 1 insitu concrete	in-situ concrete paving to SVC specification	COLOUR: Portland Grey	contractor	non-slip finish
P1			attached.	FINISH: broom finish DIM: varies, refer to plans		provide sample panel 1m²
BBO		BRIDGE concrete	concrete plank bridge	precast concrete panets as detailed, bridge width: 2500	contractor, provide shop drawings	refer to detail
BR2		RIP RAP	Rip-rap wall - densities vary, see plans for	material to match existing site stones		
RR			detail			
во 🕉		BOULDERS	600-900+mm boulders	material to match existing site stones	contractor, provide photo of materials	
DG		DECO	75mm Decomposed granite laid on 100mm compacted FCR	Gold Decomposed granite	contractor, provide sample	
WALLS/EDGES	S/FENCES					
		WALL TYPE 1 - retaining wall	Insitu concrete wall to AS3610-1995. Single course of brick capping w/ 10mm mortar bed + 10mm mortar jointsSee eng. drawings for specs6mm pencil round all	Class 2 finish concrete Brick: 230x110x76, colour to match brick steps and terracesH: varies, W:230mmprovide sample bricks	source locally	refer to detail 9 LT-600
W1			corners			
		WALL TYPE 2 - seat	Insitu concrete wall to AS3610-1995. Single course of brick capping w/ 10mm mortar bed + 10mm mortar jointsSee eng. drawings for specs6mm pencil round all corners	Class 2 finish Brick: 230x110x76 - recycled 6mm pencil round all cornersprovide sample bricks	source locally	refer to detail 2 and 3 LT 603
W2		CONCRETE TERRACE W/ BRICK	Insitu concrete wall to AS3610-1995Single	Class 2 finish - construction joint	source locally	refer to LT-601
T1		CAPPING	course of brick capping w/10mm mortar bed + 10mm mortar joints	locations specified - see LT-502Brick: 230x110x76, 1 row new bullnose on leading edge, 2 rows recycled brick - provide samples6mm pencil round all corners		
SE		STEEL EDGE	galvanised steel edge	6x150mm galvanised steel flat bar welded to reinforcement bar	contractor	refer to detail 7 LT-600
xx		PLANT ESTABLISHMENT FENCE	Temporary mesh site fence	Height: 900mmPosts: Star picketsMesh: woven poly propropylene safety mesh	contractor	refer to details
PEF FURNITURE &	FIXTURES			(red and yellow)		
		TRURRUED	Defer to erabitante dravinas for datail	T		1
В	<u> </u>	BUBBLER SEAT	Refer to architects drawings for detail Street Furniture Australia Classic Promenade	DIM: 1750x725x800high	Street Furniture Australia	refer to details
			seat CMR1 - splay leg	BATTENS: oiled Jarrah FRAME: powder coated alluminium FIXING: sub-surface		

PLANT SCHEDULE

ID	Qty	Botanical Name	Pot Size
Trees			
GIN	1	Gingko biloba	45L
Shrubs			
GVI	1	Grevillea victoriae	140mm
Ground Cov	ers		
BBA	31	Brachyscome basaltica	50mm tube
DR	7	Dichondra repens	50mm tube
GJU	22	Grevillea juniperina	140mm
KS	60	Kennedia prostrata	50mm tube
VH	101	Viola hederacea	50mm tube
Grasses			
RT	109	Baloskion tetraphyllum	50mm tube
CAM	79	Cymbopogon ambiguus	50mm tube
DG	339	Dianella congesta	50mm tube
DTA	543	Dianella tasmanica	50mm tube
FN	96	Ficinia nodosa	50mm tube
LIB	224	Libertia paniculata	50mm tube
LMC	296	Lomandra confertifolia	50mm tube
Climbers			
HV	~8~	Hardenbergia violacea	140mm
Total	1917		

NOTE

All tubestock planted at 7 p/m2 All 140mm pots planted at 4 p/m2

PROJECT ENGINEER

(02) 9810 6911 2/61-63 Victoria Rd, Rozelle NSW 2039

CLIENT

DRAWING TITLE Legend & Schedules PROJECT Goldfields Park Snowy Valleys Council/Cycle Tumbarumba ADDRESS Mate St, Tumbarumba NSW



JOB NO. 210909 STAGE Tender STATUS DRAWN CHECKED JI

1:400

SCALE

29/4/22 REV Α

DATE

DWG NO. LT-001

GENERAL NOTES

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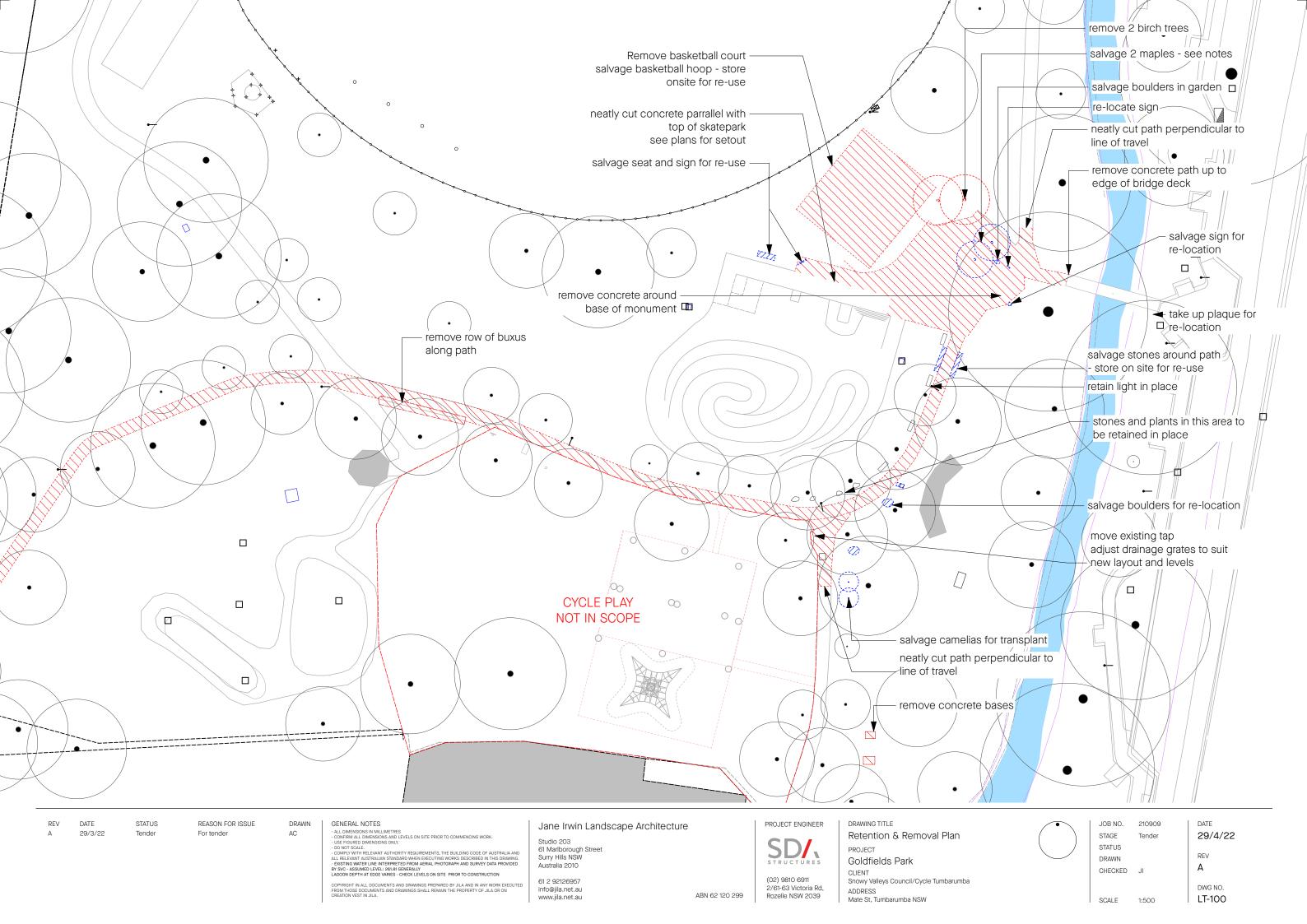
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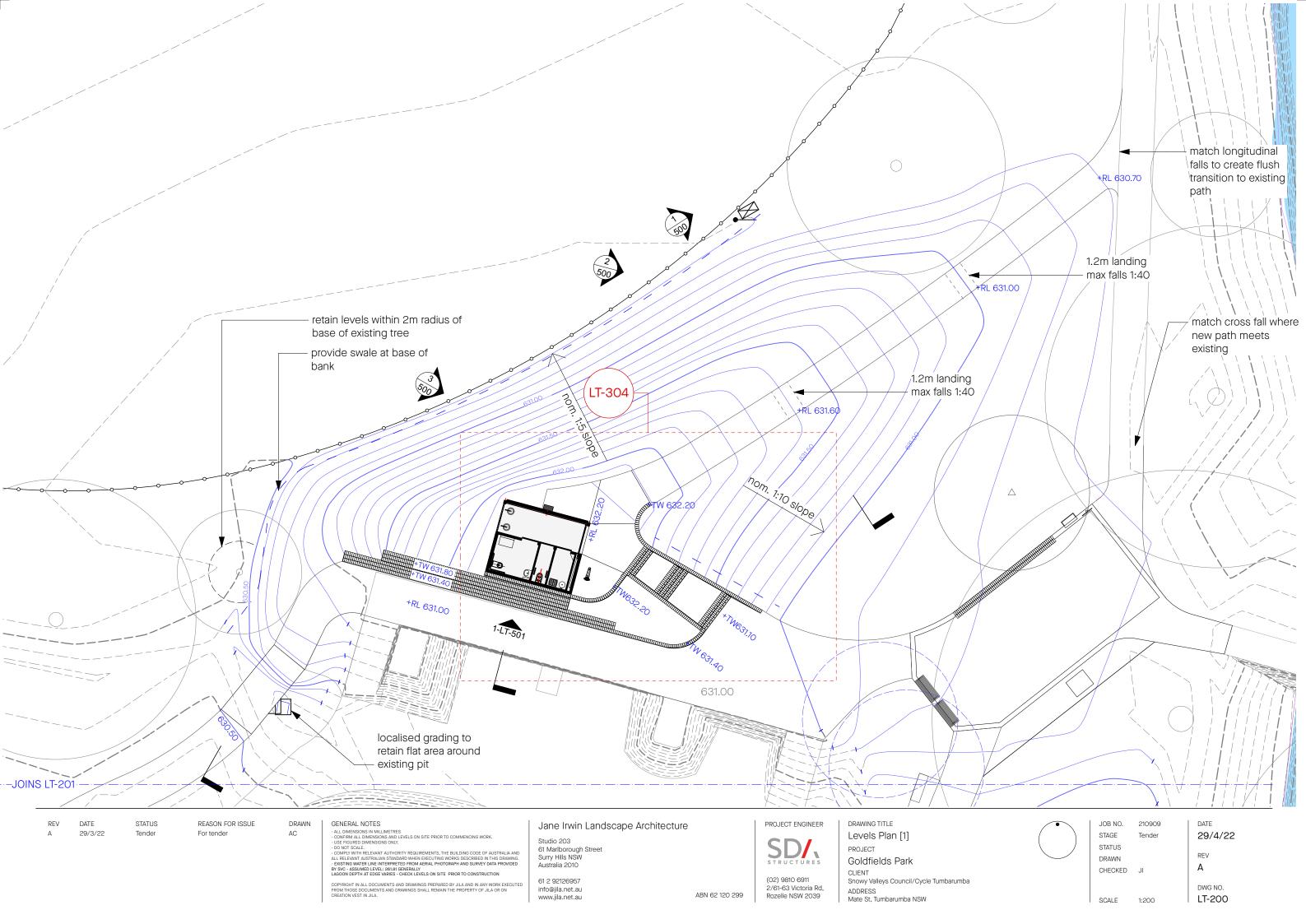
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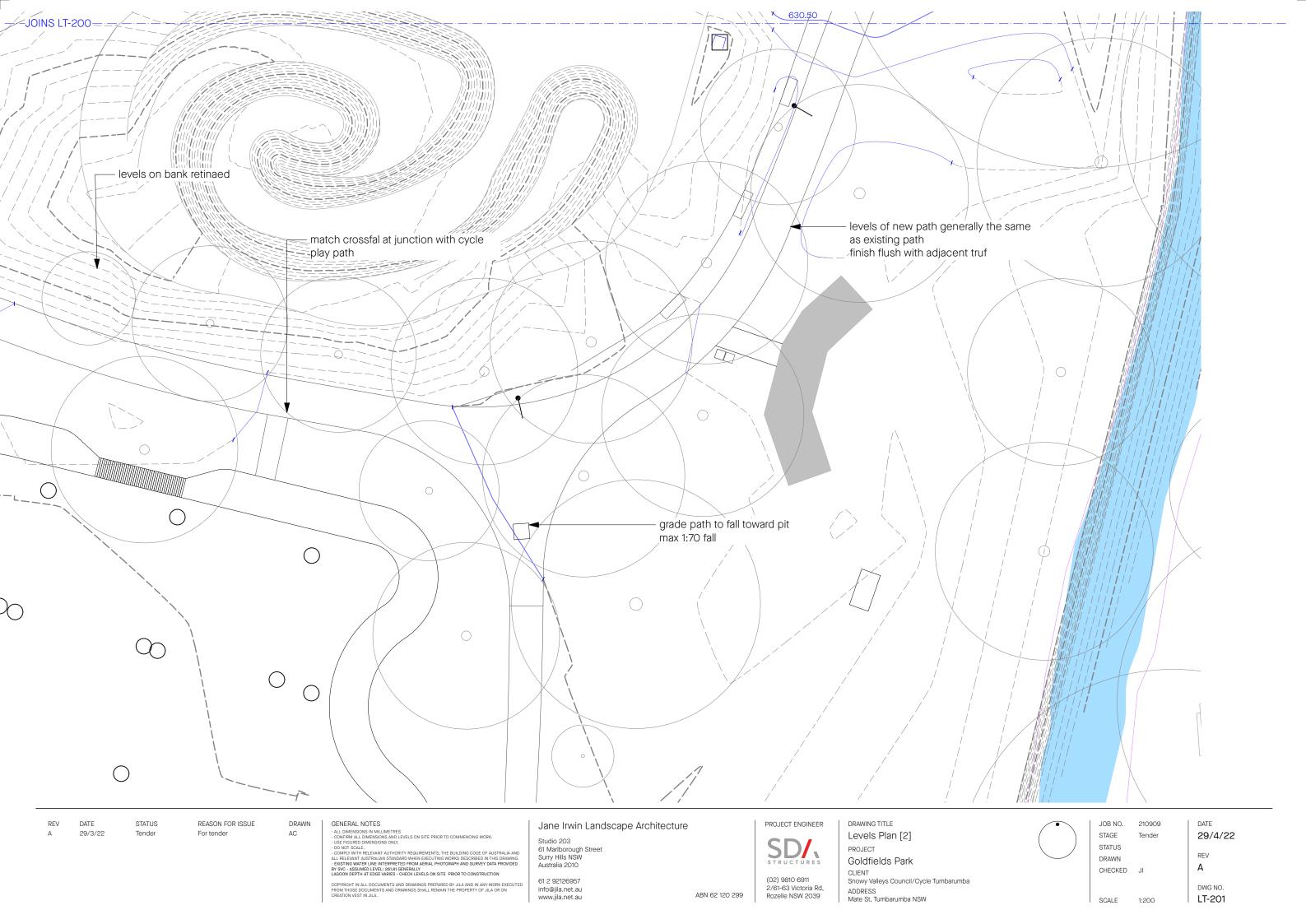
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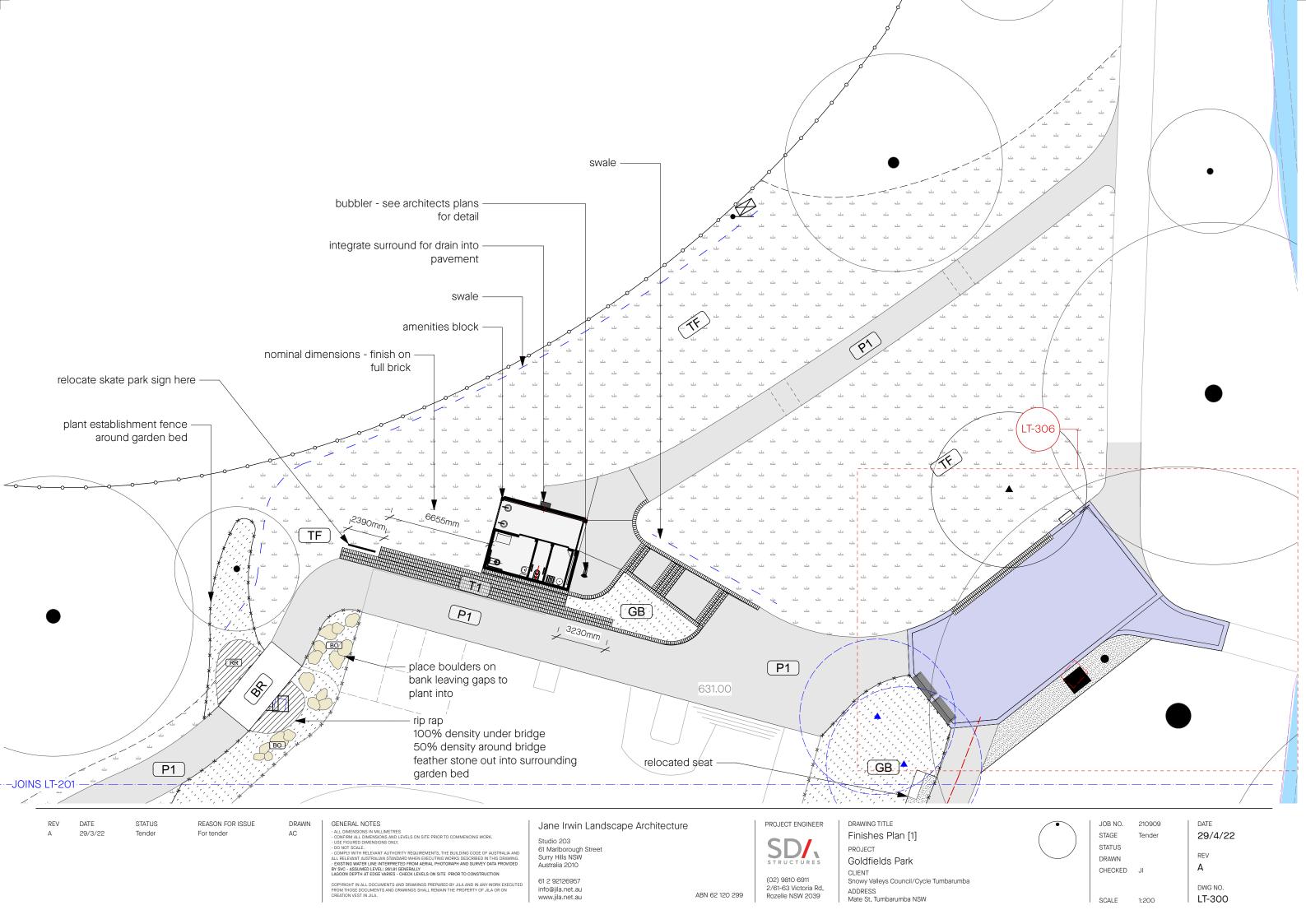
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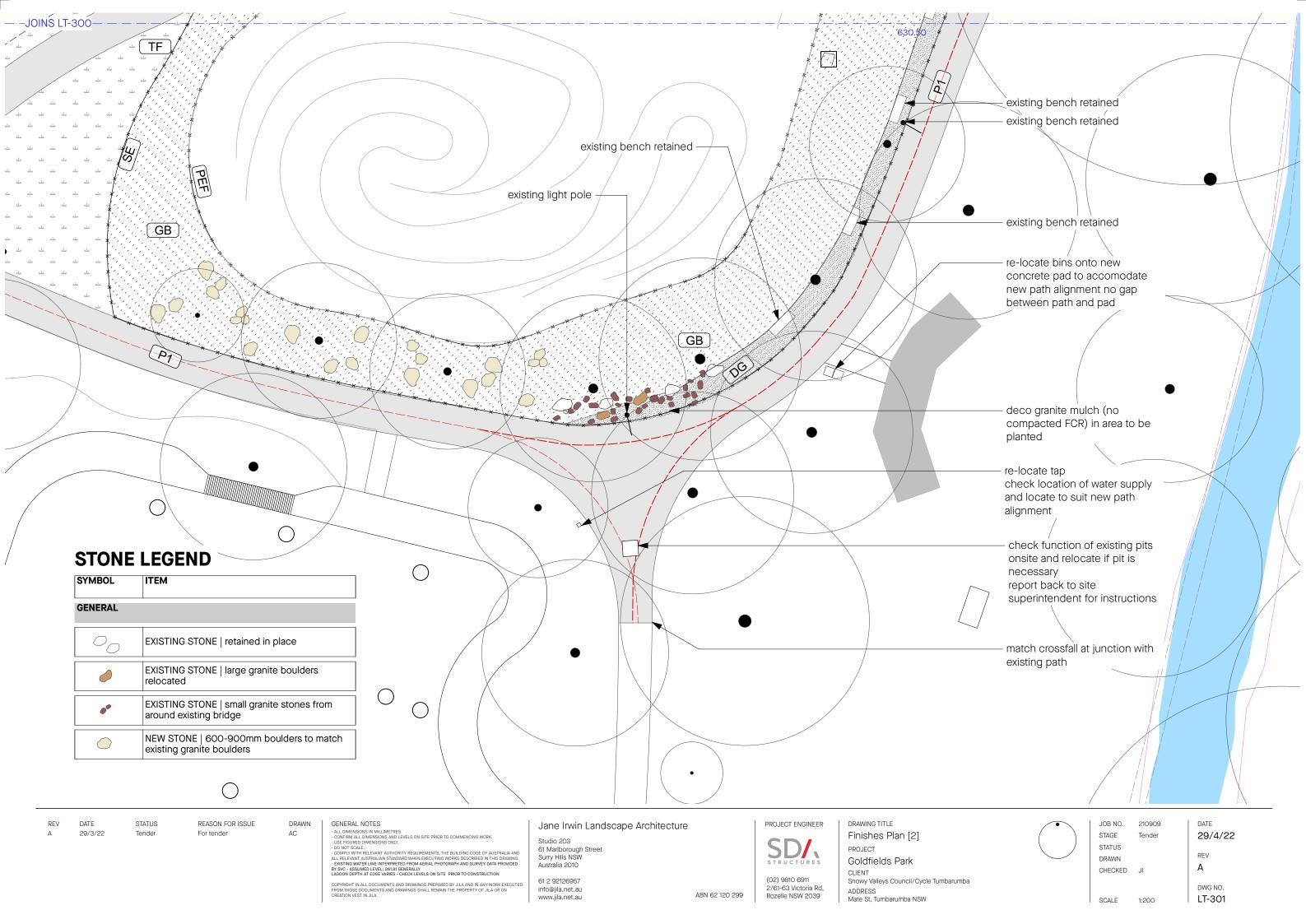
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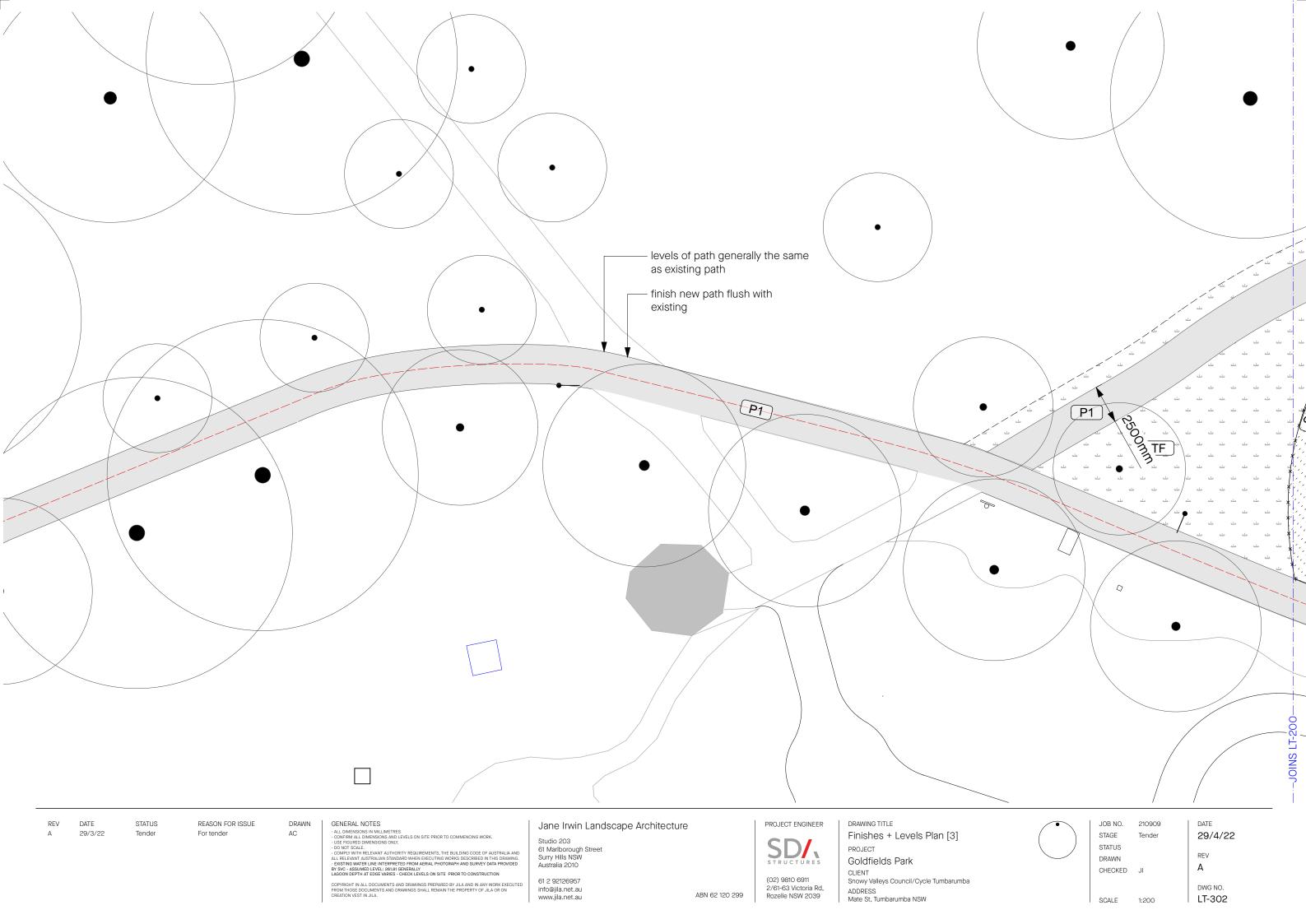


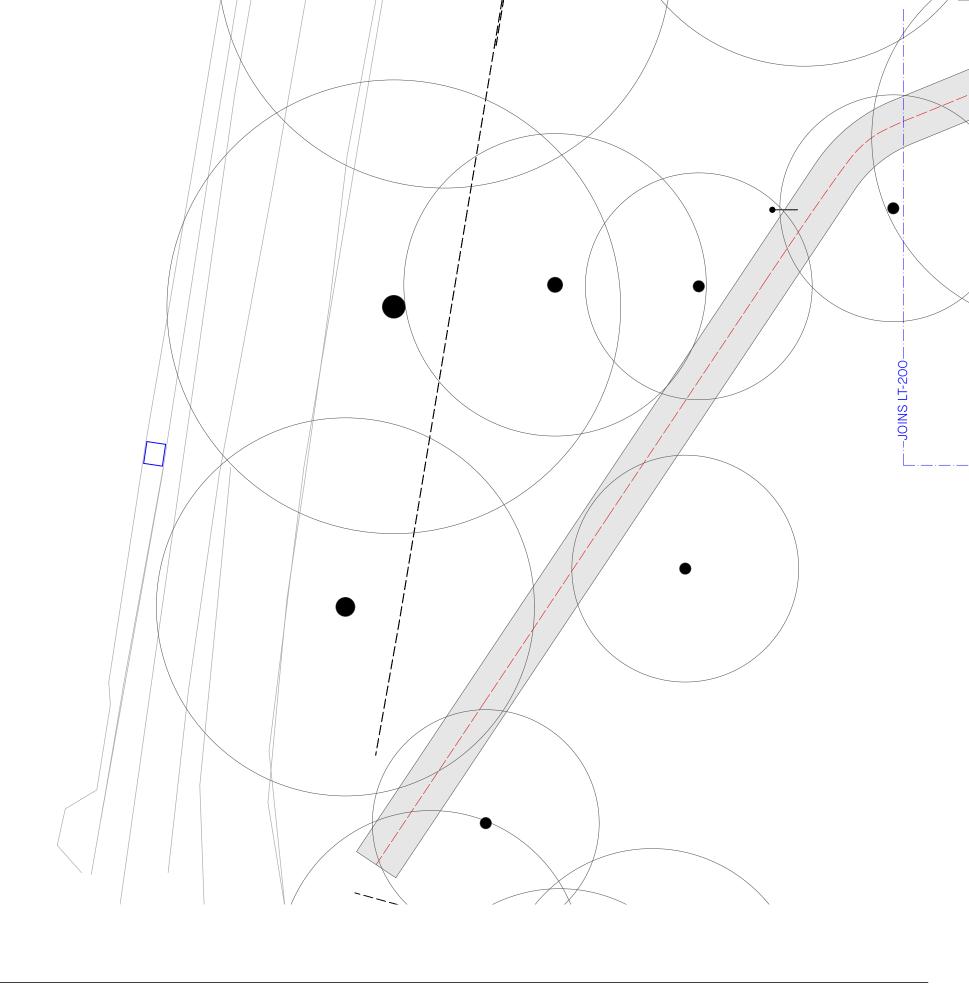












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DRAWING TITLE

Finishes + Levels Plan [4] PROJECT

Mate St, Tumbarumba NSW

Snowy Valleys Council/Cycle Tumbarumba

Goldfields Park CLIENT

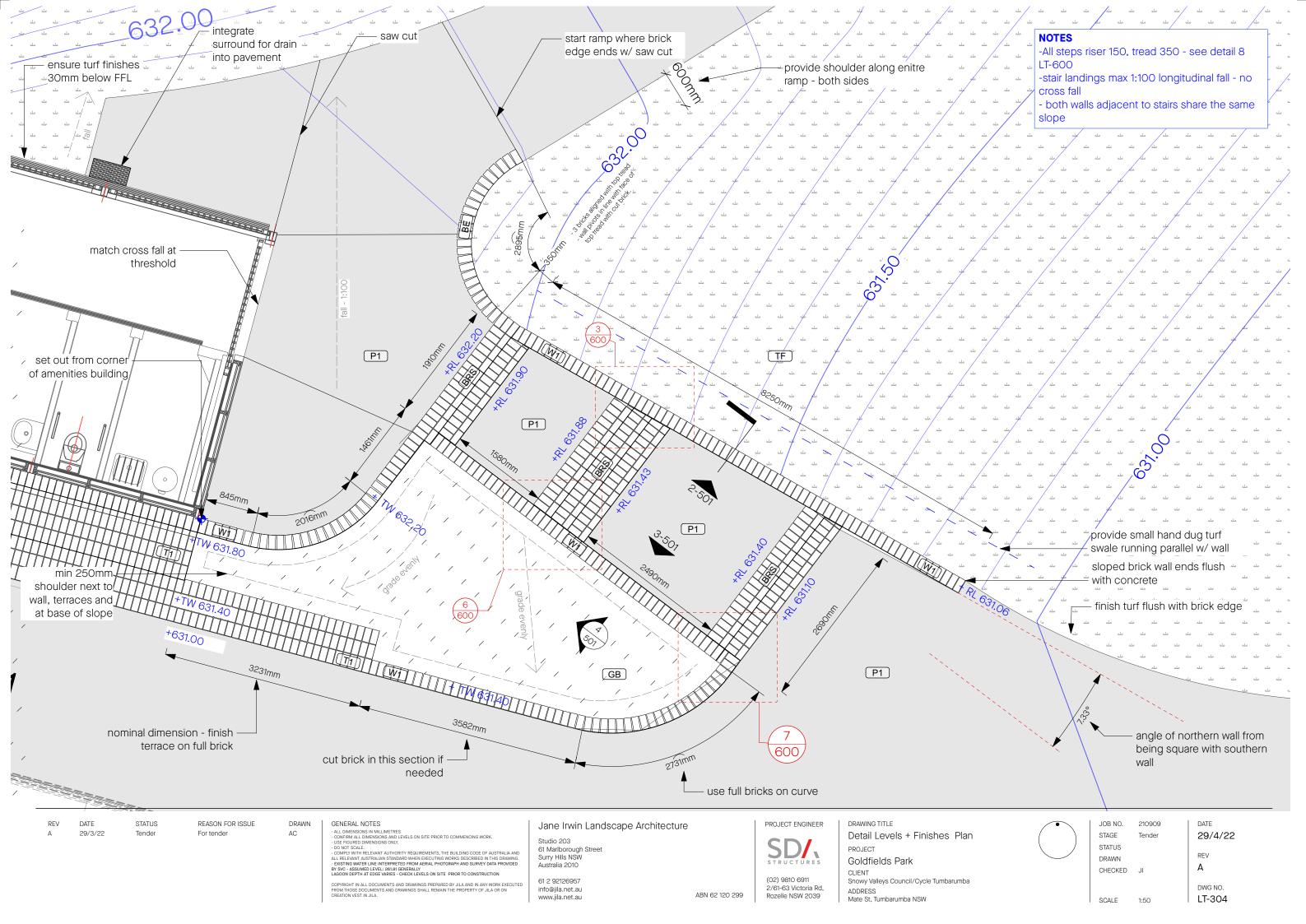
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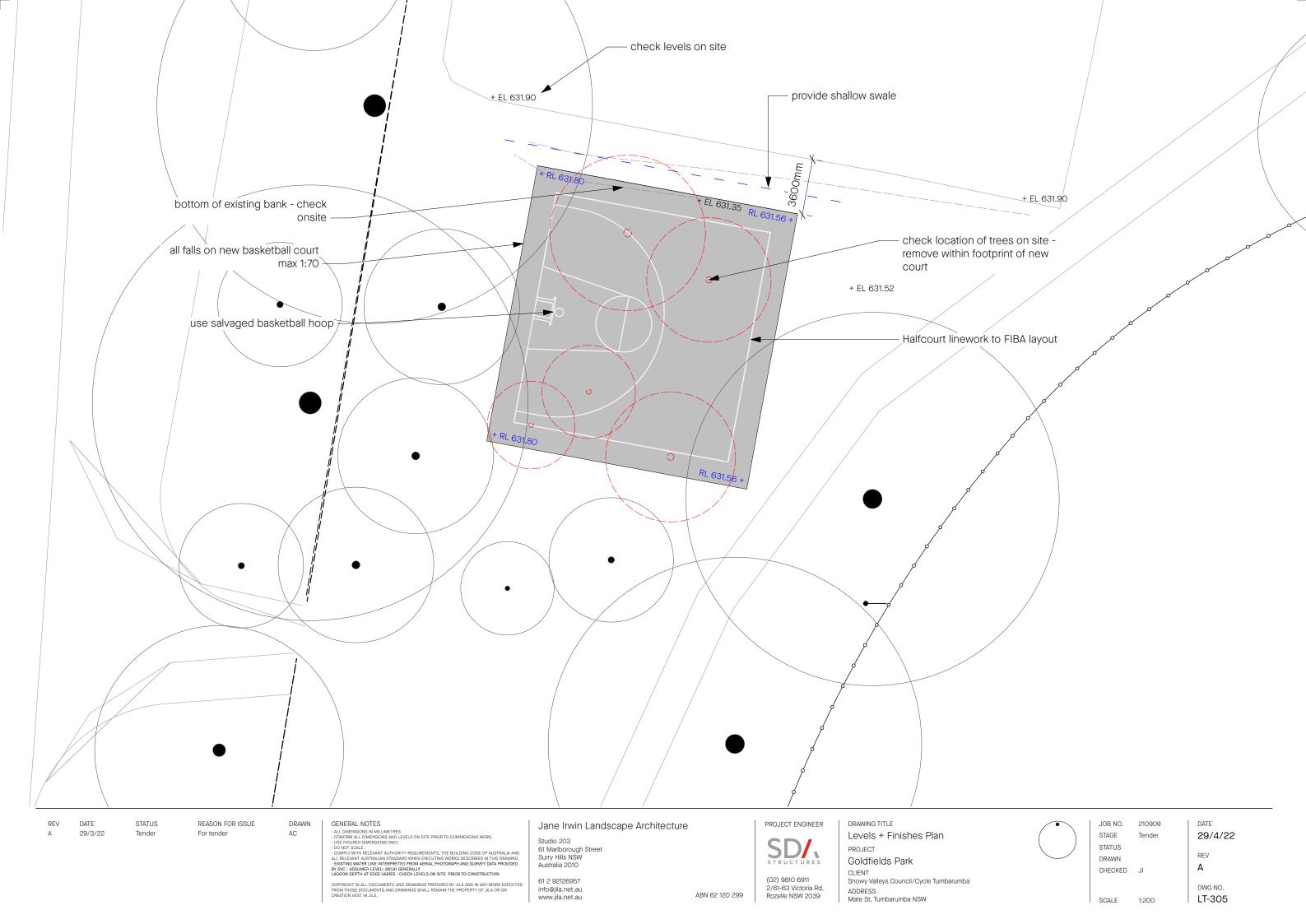


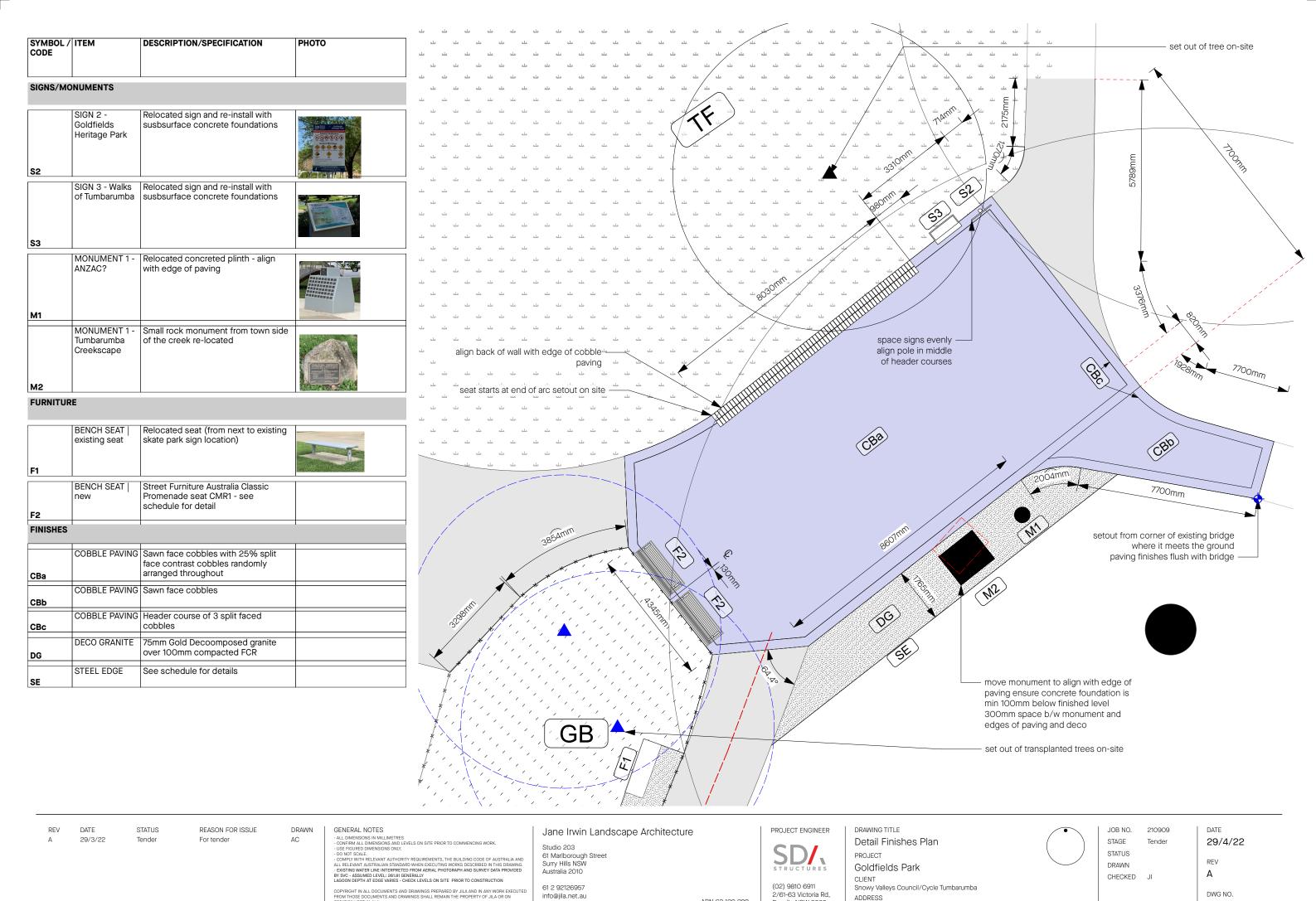
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DATE 29/4/22 REV Α

DWG NO. LT-303 SCALE 1:200







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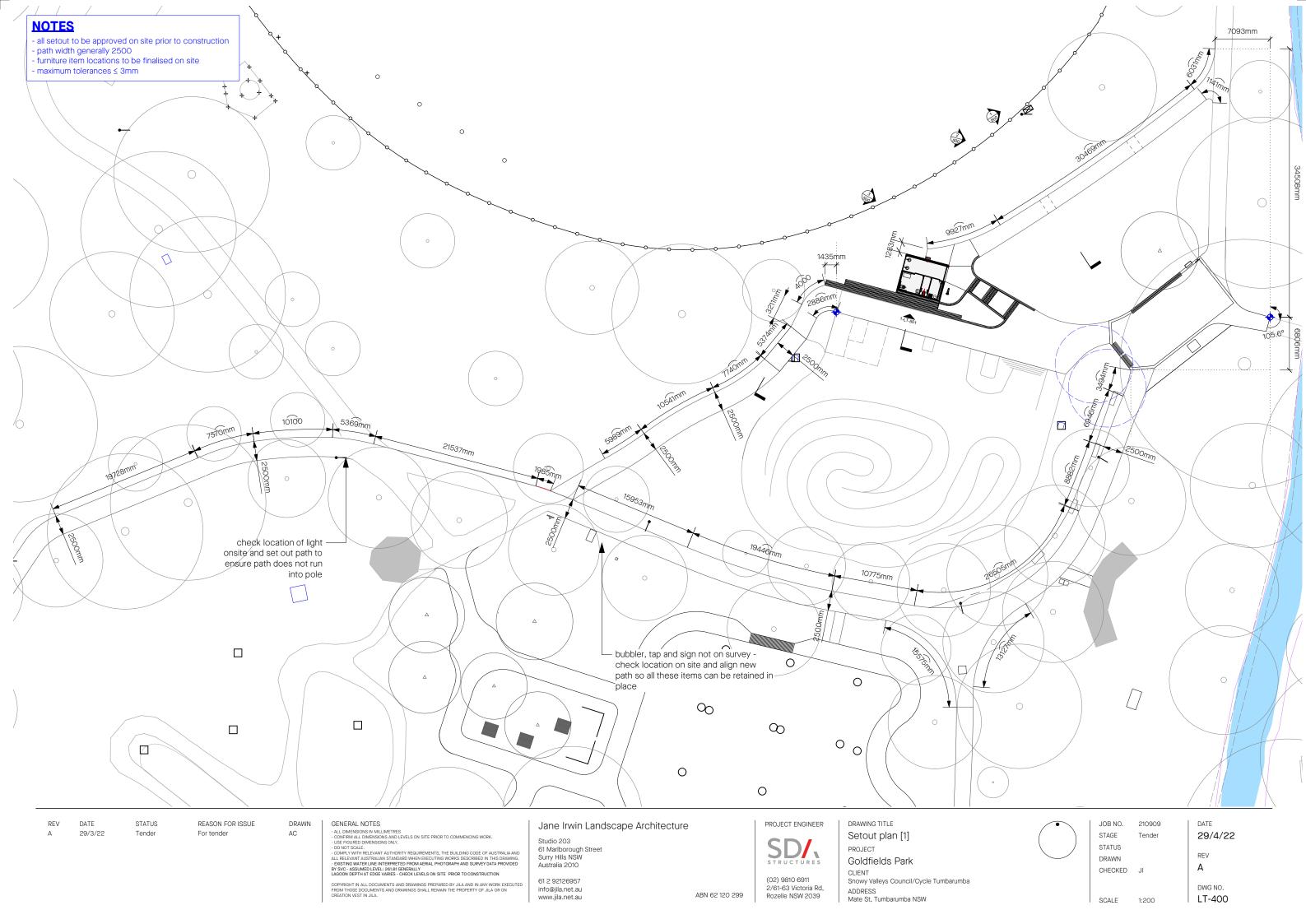
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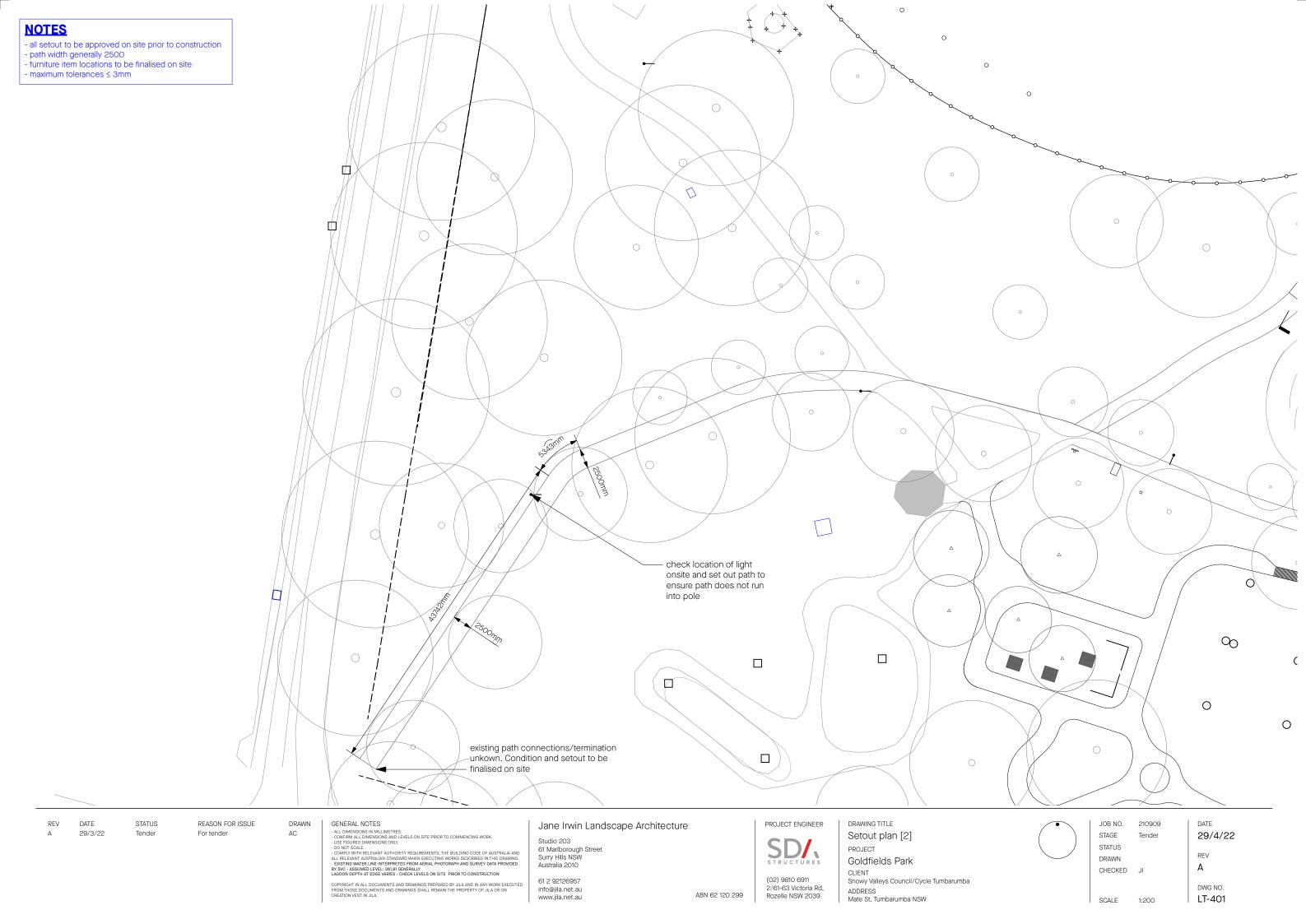
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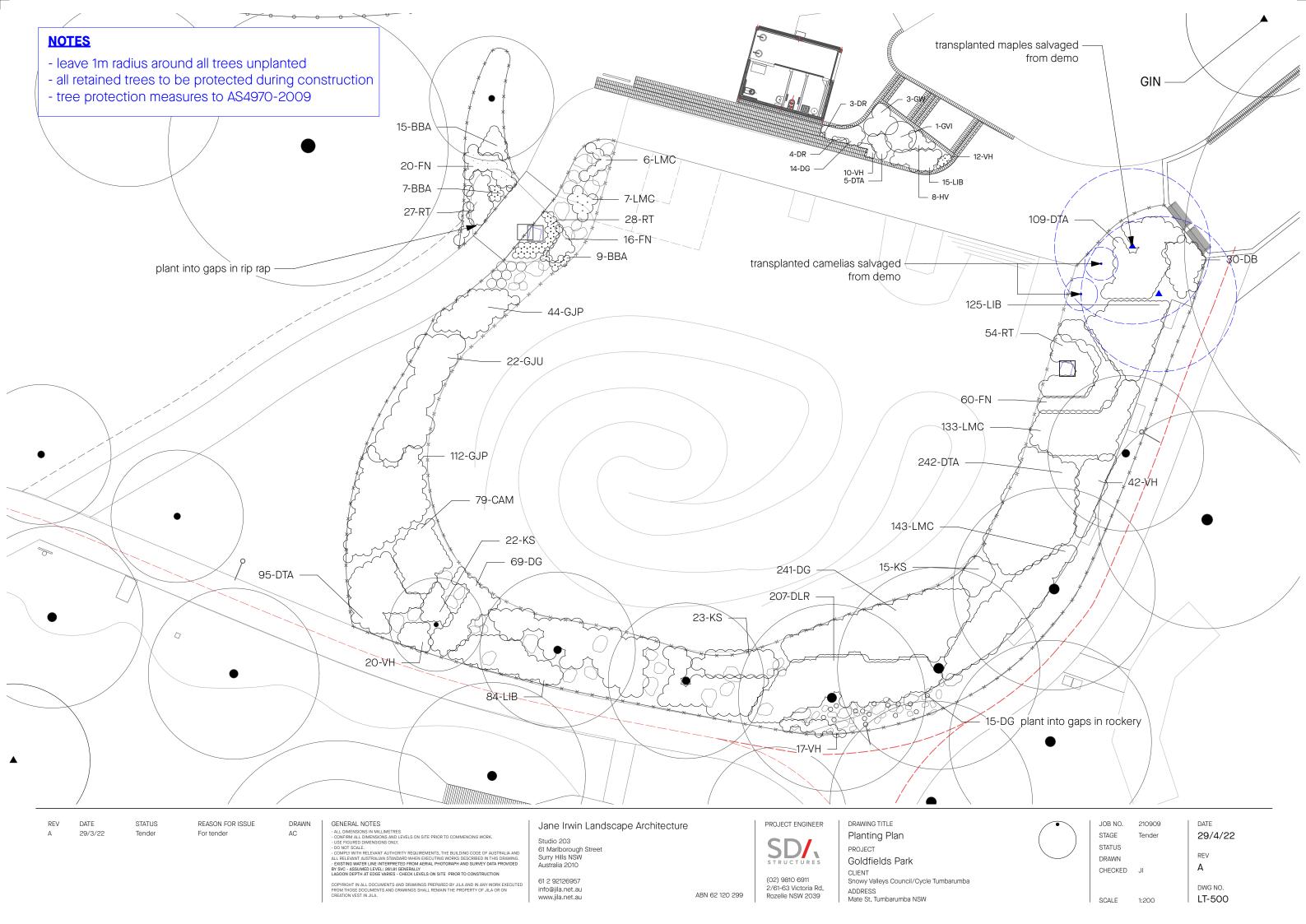
LT-306

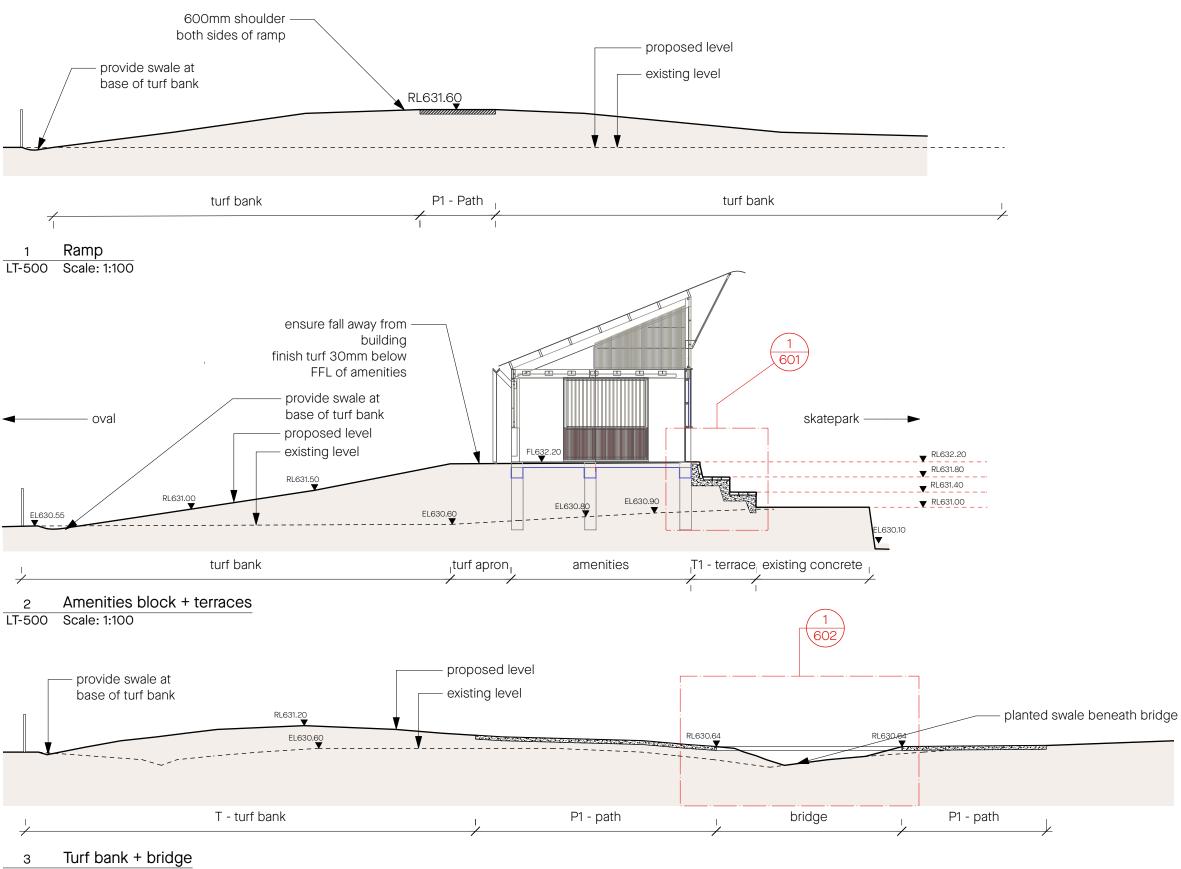
SCALE

1:100









LT-500 Scale: 1:100

REV DATE STATUS REASON FOR ISSUE 29/3/22 Tender For tender

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GENERAL NOTES

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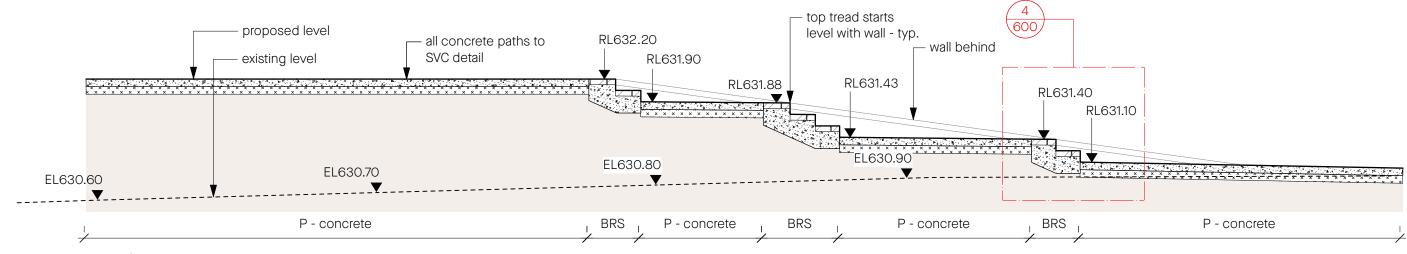
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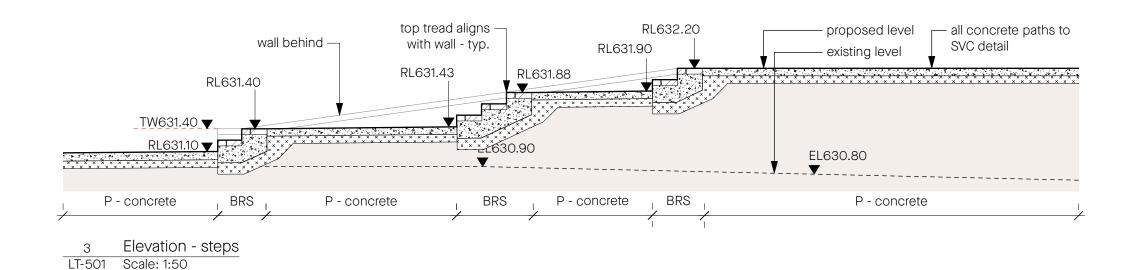
DRAWING TITLE Sections 1 PROJECT Goldfields Park CLIENT Snowy Valleys Council/Cycle Tumbarumba ADDRESS

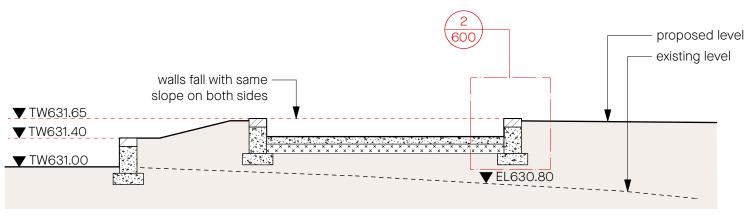
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2 Steps - long section LT-501 Scale: 1:50





4 Step - short section LT-501 Scale: 1:50

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STRUCTURES

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DRAWING TITLE
Sections 2
PROJECT
Goldfields Park
CLIENT
Snowy Valleys Council/Cycle Tumbarumba
ADDRESS
Mate St, Tumbarumba NSW

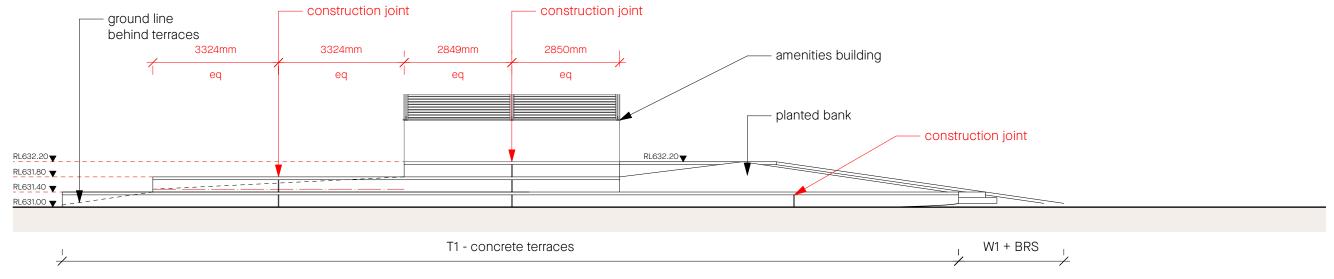
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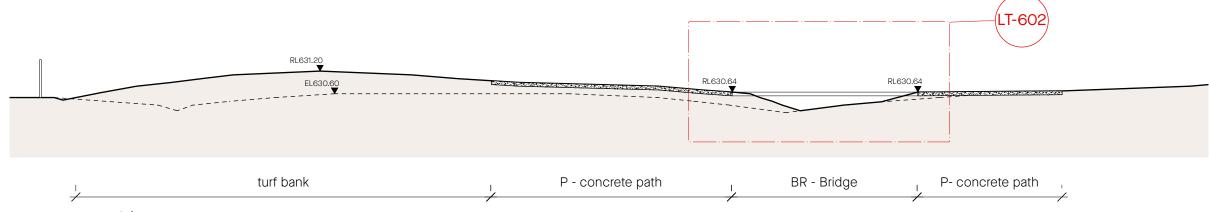
REV
A

DWG NO.
LT-501



Amenities + terraces elevation

LT-502 Scale: 1:100



Bridge LT-502 Scale: 1:100

REV DATE 29/3/22

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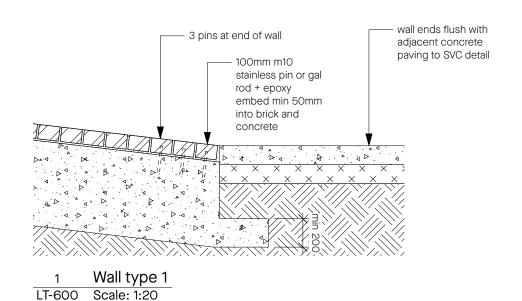
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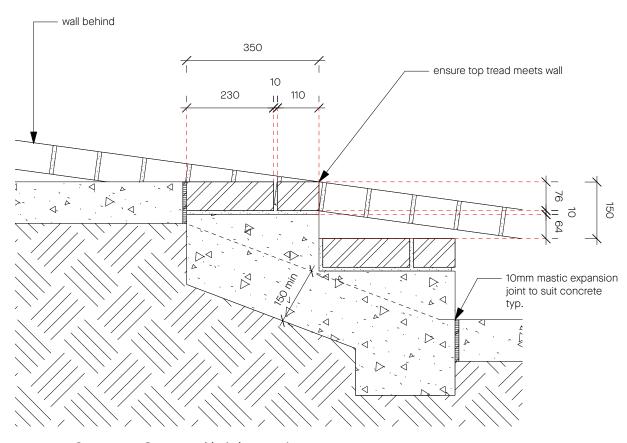
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DRAWING TITLE Sections 3 PROJECT Goldfields Park CLIENT Snowy Valleys Council/Cycle Tumbarumba ADDRESS

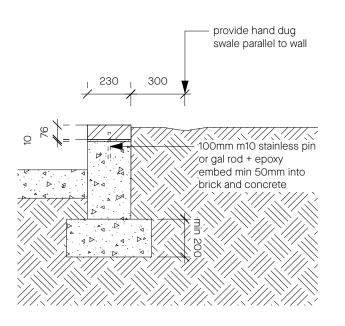
Mate St, Tumbarumba NSW

JOB NO. 210909 DATE STAGE Tender STATUS REV DRAWN Α CHECKED JI DWG NO. LT-502 SCALE

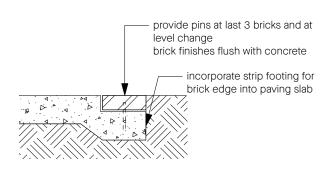




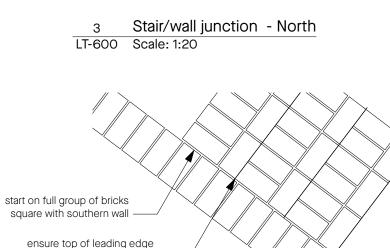
Concrete Steps w/ brick capping LT-600 Scale: 1:10



Wall type 1 LT-600 Scale: 1:20



Brick edge LT-600 Scale: 1:20



cut bricks here if

ensure all joints

minimum cut brick 20mm

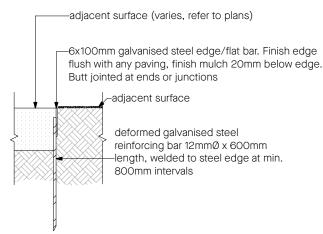
10mm gap (tol.+/- 2

mm)

necessary

align

Stair/wall junction - South LT-600 Scale: 1:20



cut brick so where the wall starts to slope up it aligns with

on highest tread is level with

adjacent wall

end wall to align with bottom tread 2 parallel bricks face of stair tread before curve starts

Steel Edge

Stair/wall junction - South 2 LT-600 Scale: 1:20

Scale: 1:20

DATE REV

29/3/22

STATUS Tender

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GENERAL NOTES

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Rozelle NSW 2039

Details - Walls/edges/steps PROJECT Goldfields Park CLIENT Snowy Valleys Council/Cycle Tumbarumba ADDRESS

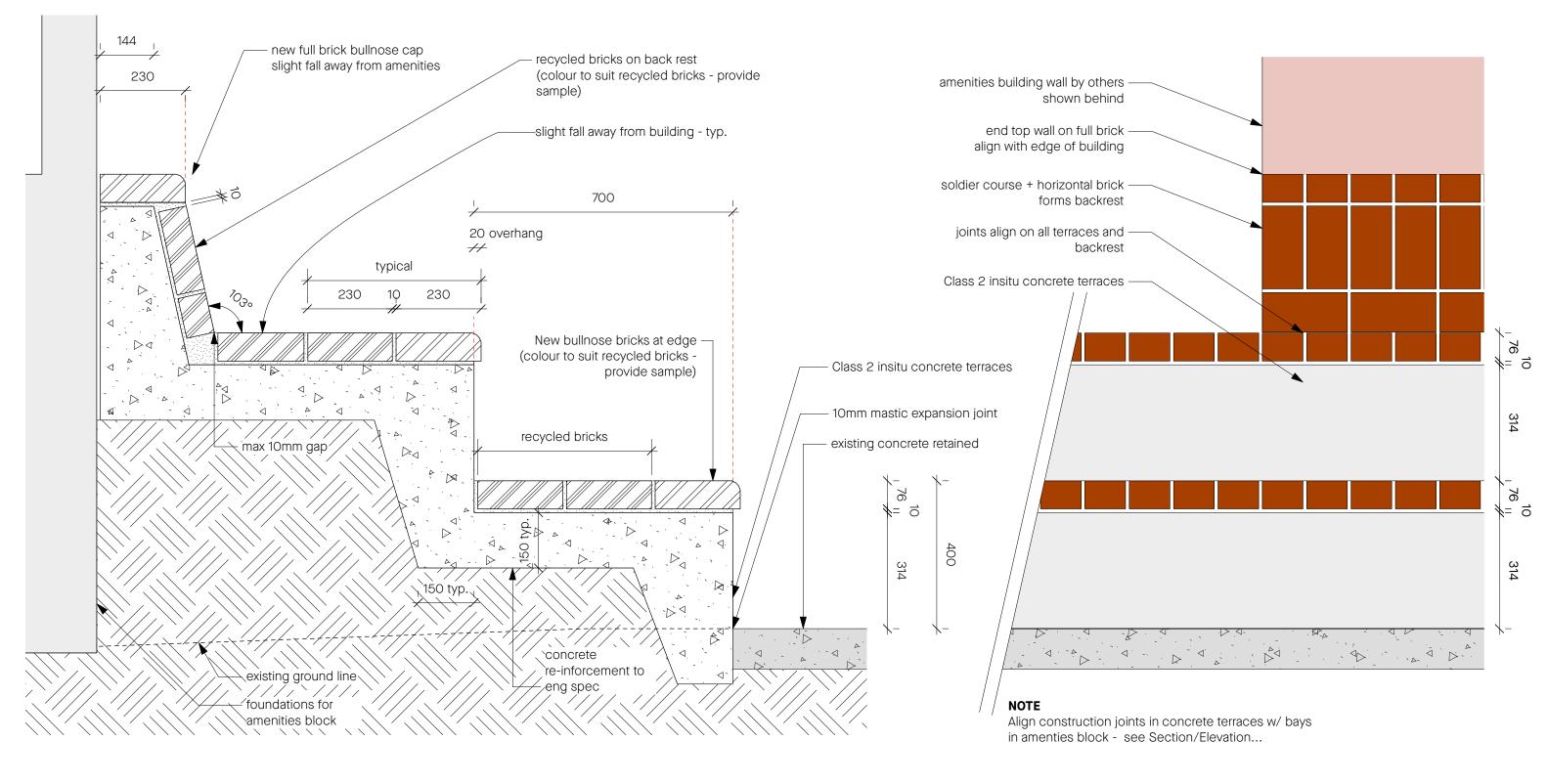
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JOB NO. 210909 STAGE Tender STATUS DRAWN CHECKED JI

REV Α DWG NO. LT-600 SCALE

DATE



Concrete terraces - cross section

LT-601 Scale: 1:10

Concrete terraces - Elevation LT-601 Scale: 1:10

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DATE 29/3/22 STATUS Tender

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Jane Irwin Landscape Architecture

Studio 203 61 Marlborough Street Surry Hills NSW Australia 2010

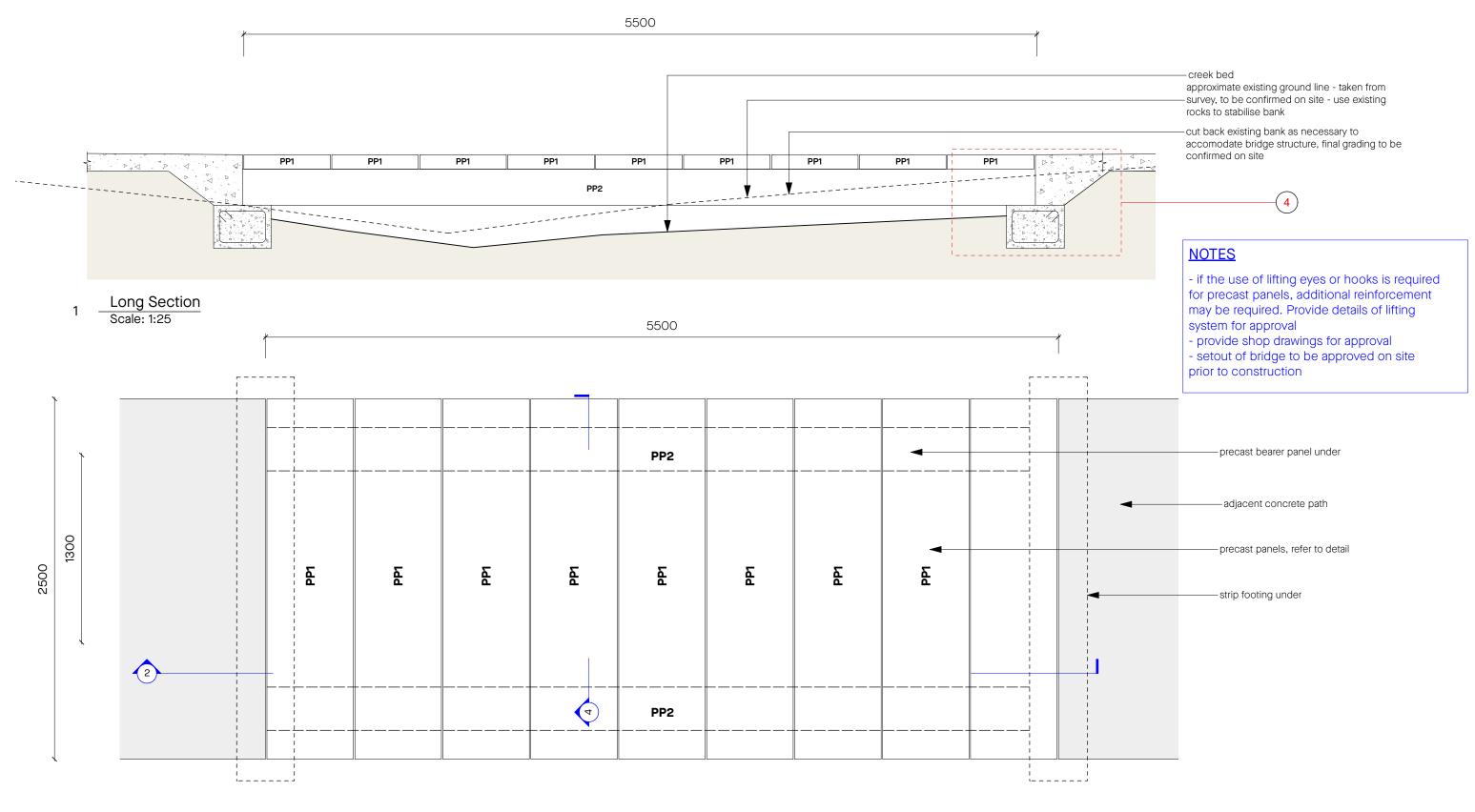
61 2 92126957 info@jila.net.au www.jila.net.au



DRAWING TITLE Details - Terraces PROJECT Goldfields Park CLIENT Snowy Valleys Council/Cycle Tumbarumba ADDRESS

Mate St, Tumbarumba NSW

DATE JOB NO. 210909 STAGE Tender STATUS REV DRAWN Α CHECKED JI DWG NO. LT-601 SCALE



Detail Plan - Bridge 2 Scale: 1:25

REV DATE 23/3/22 STATUS REASON FOR ISSUE Tender For tender

DRAWN AC

GENERAL NOTES

OLIVERAL INUTES

- ALL DIMENSIONS IN MILLIMETRES
- CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCING WORK.
- USE FIGURED DIMENSIONS ONLY.
- DO NOT SCALE OF THE PRIOR OF THE PR

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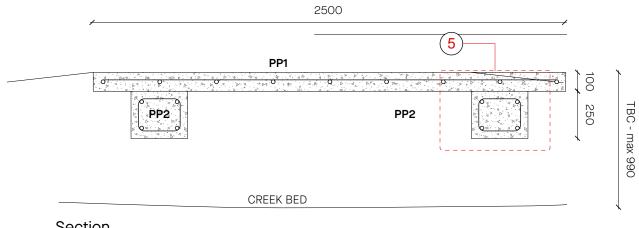
61 2 92126957 info@jila.net.au www.jila.net.au PROJECT ENGINEER (02) 9810 6911 2/61-63 Victoria Rd, Rozelle NSW 2039

ABN 62 120 299

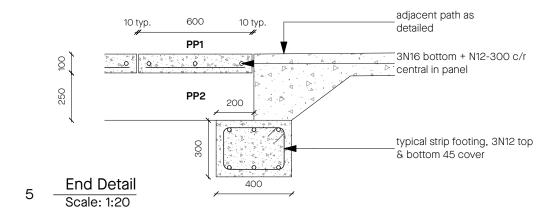
DRAWING TITLE Details - Bridge PROJECT Goldfields Park CLIENT Snowy Valleys Council/Cycle Tumbarumba ADDRESS

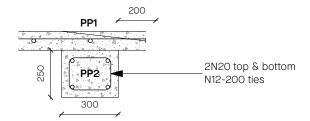
Mate St, Tumbarumba NSW

DATE JOB NO. 210909 STAGE Tender STATUS REV DRAWN Α CHECKED JI DWG NO. LT-602 SCALE

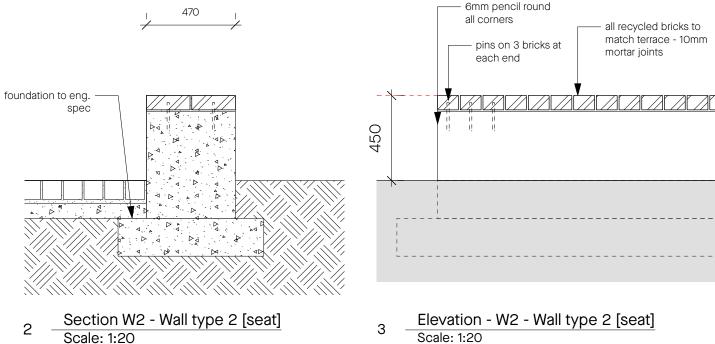


Section Scale: 1:20





Precast Bearer (PP2) Scale: 1:20



Scale: 1:20

STATUS Tender

REASON FOR ISSUE For tender

DRAWN

AC

GENERAL NOTES

GENERAL NOTES

- CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCING WORK.

- USE "FOURED DIMENSIONS ONLY.

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- DO NOT SCALE

- COMPLY WITH RELEVANT AUTHORITY REQUIREMENTS, THE NATIONAL CONSTRUCTION CODE OF AUSTRALLAN DAL TRELEVANT AUSTRALIAN STANDARDS WHEN EXECUTING WORKS DESCRIBED IN THIS DRAWING.

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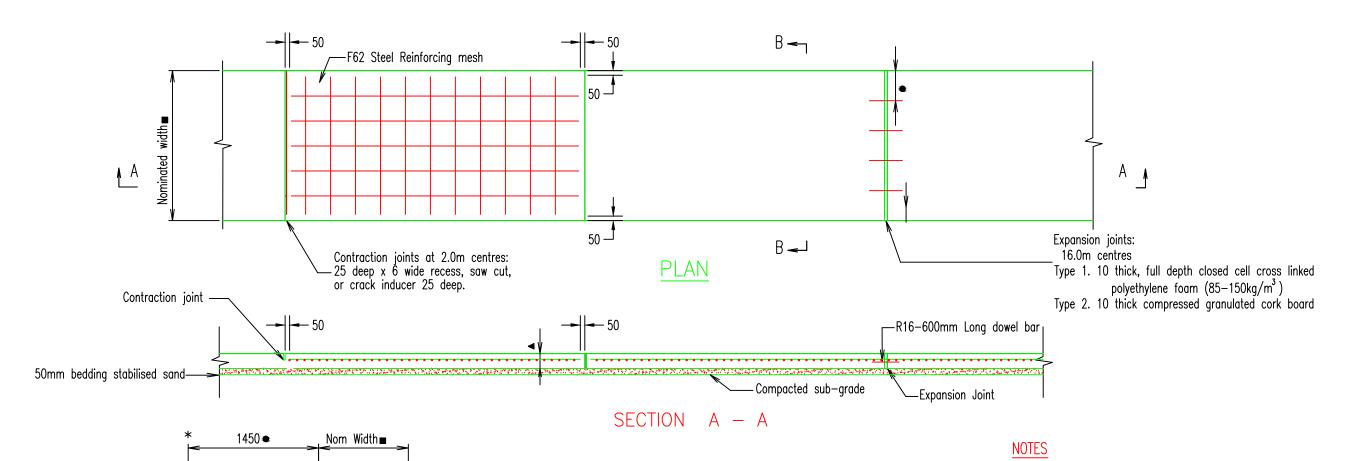
PROJECT ENGINEER (02) 9810 6911 2/61-63 Victoria Rd, Rozelle NSW 2039

DRAWING TITLE Details - Bridge/Hardworks PROJECT Goldfields Park CLIENT Snowy Valleys Council/Cycle Tumbarumba ADDRESS

Mate St, Tumbarumba NSW

JOB NO. 210909 DATE STAGE Tender STATUS REV DRAWN Α CHECKED JI DWG NO. LT-603 SCALE





SECTION B-B

(Where kerb & channel exists)

	Width 🕳	Depth ▲	Expansion Joint
Acess General	1500	100	300
Trunk/Spine	2000	125	400
Shared Cycleway	2500	125	500

1450 🕳 Nom Width■ 300 1 in 3 MAX 2.5% SECTION B-B (Where no kerb & channel exists)

- 1. Concrete N25 in accordance with AS 1379 and AS 3600.
- 2. Contraction/expansion joints, 2m MAX spacing. MAX 40mm
- 3. Finished surface tolerance to be maximum -0mm relative to kerb level and crossfall specified.
- 4. Reinforcing to be positioned at Height of 50% of nominated depth of footpath
- 5. Concrete footpaths, adjoining existing driveways are to be transitioned over a minimum 5.0m length.
- 6. Dowelled or keyed joints to be used as required by Local Authority. Refer to Specification.
- 7. All concrete to be broom finished.
- 8. Use of stencil or pigment in concrete is not permitted
- 9. All dimensions in millimetres.
- 10. A street opening permit must be obtained from Council, seek approval of location and levels prior to excavation.



Nominated width refer table 1

* NOM kerb line.

LEGEND

▲ Nominated depth refer table 1

• Expansion reinforcing spacing

Unless otherwise specified

2 2/09/14 APPROVED STANDARD 1 9/05/05 FIRST ISSUE OF DRAWINGS

NOT TO SCALE

Formation Width Kerb to Kerb: Boxing Depth: Design Speed:

Surveyed by: N/A Date: Level/Field Book Datum:

Designed by: M.Christense Date: Drawn by: A.Ben jamin Date: September 02 APPROVED: Manager of Assets Date



Tumut Shire Council 76 Capper Street, Tumut NSW 2720 Ph: (02) 6941 2555 Fax: (02) 6941 2678

STANDARD DRAWING **FOOTPATHS** CONCRETE STRIP

Project:

R-0065

No. of Sheets Sheet No.

0 10 20 30 40 50