WORIMI ECO-TOURISM CENTRE

LOT 227 DP 1097995 LAVIS LANE, WILLIAMTOWN, NEW SOUTH WALES

DEVELOPMENT APPLICATION DRAWINGS

DRAWING SCHEDULE

COVER SHEET: DRAWING SCHEDULE, CONTEXT MAP & KEY TO ABBREVIATIONS SITE PLAN WHOLE

DETAIL SITE PLAN + SITE ANALYSIS PLAN - PART A DETAIL SITE PLAN + SITE ANALYSIS PLAN - PART B SITE SECTIONS
SITE SECTIONS

SITE SECTIONS
SITE SECTIONS
EXTERNAL WORKS PLAN - ENTRY CARPARK
ENTRY CARPARK SECTIONS
PART SITE PLAN - SDA FACILITY

PART SITE PLAN - ACCOMMODATION WEST PART SITE PLAN - ACCOMMODATION EAST PART SITE PLAN - ACCOMMODATION NORTH

PART SITE PLAN - COMMONS EXTERNAL WORKS PART SITE PLAN - AMENITIES A + B

PART SITE PLAN - AMENITIES C + D PART SITE PLAN - AMENITIES E + F

PART SITE PLAN - MANAGERS RESIDENCE

BASEMENT PLAN - SDA FACILITY LOWER GROUND FLOOR PLAN - SDA FACILITY

ROOF PLAN - SDA FACILITY WASH BAY DETAILS - SDA FACILITY

FLOOR + ROOF PLAN - ACCOMMODATION LODGE TYPICAL FLOOR + ROOF PLAN - ACCOMMODATION LODGE ACCESSIBLE

FLOOR PLAN - COMMONS ROOF PLAN - COMMONS A131

FLOOR + ROOF PLAN - AMENITIES TYPICAL

FLOOR PLAN - MANAGERS RESIDENCE

ROOF PLAN - MANAGERS RESIDENCE

ELEVATIONS - SDA FACILITY

ELEVATIONS - ACCOMMODATION LODGE

FLEVATIONS - COMMONS ELEVATIONS - AMENITIES

ELEVATIONS - MANAGER'S RESIDENCE

SECTIONS - SDA FACILITY

SECTIONS - ACCOMMODATION WEST SECTIONS - ACCOMMODATION EAST

SECTIONS - ACCOMMODATION NORTH SECTIONS - ACCOMMODATION LODGE - TYPICAL

A430 SECTIONS - COMMONS

SECTIONS - AMENITIES A + B

SECTIONS - AMENITIES C + D SECTIONS - AMENITIES F + F

SECTIONS - MANAGER'S RESIDENCE

CONTEXT MAP



ARRDEVIATION KEV

AC	Aircondtioning	LVR	Louvre
ACCS	Accessible (able to be modified to comply with AS1428.1)		
AFL	Above Floor Level	MB	Moisture Barrier
AG	Agricultural (Drain)	MDF	Medium Density Fibre Board
AJ	Articulation Joint		
AL	Aluminium	MH	Manhole
AV	Audio-Visual Equipment Outlet		
BAL-1	Balustrade Type 1 – Pool Balustrade System		
BAL-2	Balustrade Type 2 - Timber/Stainless Steel Ramp/Stair Hand	frail OHG	Overhang
	Balustrade Type 3 - Galv. Loading Dock Handrail	ii dik	
BAL-3		PBD	Plasterboard
BCA	Building Code of Australia	rbu	riasterboard
BG	Box Gutter		
		PFC PLV 4	Parallel Flange Channel
ВКН	Bulkhead	PLY-1	Plywood
ε	Column	PLY-2	Orientated Strain Board
CD-2	Cladding Type 2 - Precast Concrete Panel	PT-1	Paint Colour 1
CD-3	Cladding Type 3 - Weathering Steel Sheet	PT-2	Paint Colour 2
CD-4	Cladding Type 4 - Weathering Steel Sheet - Perforated	PT-3	Paint Colour 3
CD-5	Cladding Type 5 - Vertical Hardwood Cladding - Spotted Gum		
()	Construction Joint		
εL			
	Ceiling level		
€L-F	Ceiling Level - Finished	PV-1	Paving – Light Grey Concrete Paving
CL-S	Ceiling Level - Structural	PV-1 PV-2	
Ę	Centreline		Paving - Light Grey Stone Paving
400 AFL	Heights provided above floor level	RC	Reinforced Concrete
EONC	Concrete Finish	RHS	Rectangular Hollow Section
EONC-1	Concrete – Exposed Aggregate Flooring	RL	Reduced Level
CONC-2	Concrete - Off Form Concrete	RWT	Rainwater Tank
2 2			
		SA	Smoke Alarm
60 -	Contour (existing)		
60.0	comour texisting)		
		SHS	Square Hollow Section
CPD	Cupboard	SHV	
		SHV	Shelf or Shelving
CT-1	Ceramic Tile Type 1		
		SK	Sink
£M3	Cold Water		
		SOP	Set Out Point
		53.51	Spot Level (existing)
_		RL 53.75	Spot Level (new)
D1.01	Door Number (e.g - Level 1 - number 1) Door Coding (for Schedules)	SR	Sheet Roofing
	Door Type (e.g - Type C	SS	Stainless Steel
nn -		SVR	
DP-1 DP-1	Downpipe Type 1 - 200mm Ø Galv Pipe Downpipe Type 2 - Galv Chain - Gauge TBC	SWD	Softwood
DP-1	Downpipe Type 2 - Gaty Chain - Gauge TBC	SWDR	Stormwater Drain
		SWP	Stormwater Pit
EA	Equal Angle	341	STOTIMATE TH
EG-1	Eaves Gutter Type 1 – 100mm Square		
EG-2	Eaves Gutter Type 2 – 200mm Custom Profile		
EG-3	Eaves Gutter Type 3 - Concealed Gutter		
EJ	Expansion Joint		
ELEC	Electrical		
FNS	Ensuite	TEL	Telecommunications Outlet
ENO	Liisuire	TIMB01	90 Timber Hardwood Board - Light Stain
		TIMB02	150 Timber Hardwood Board - Dark Stain
EX	Existing		
F	Fixed Glass	TIMB03	90 Spaced Timber Hardwood Board - Light Sta
		TOK	Top of Kerb
FL	Floor Level	TOP	Top of Parapet
FW	Floor Waste	TS	Tiled: Stone
GAL	Galvanised	U/S	Underside
GDR	Grated Drain	UA	Unequal Angle
GFA	Gross Floor Area	UB	Universal Beam
GP0	General Purpose Outlet (Double)		
	·	UC	Universal Column
GRL	Ground Level	VP	Vent Pipe (pre-finished metal)
		w	Window
		~ ~	- Window Number (e.g - Ground Floor - number 1
		(WG.OY	Window Coding System (for Schedules)
HW	Hot Water		_Window Type (e.g - Type C)
HWD	Hardwood	WMR	Water Meter
		WPM	Waterproof Membrane
INT	Interior	WPM	Watertank
K	Kerh	WI	West Colon
K&G	Kerb & Gutter (at Roadway)		
	Kerb & Gutter (at Roadway) Kerb Inlet Pit		
KIP	KERD INLET PIT		
KIP			
KIP LS	Light Switch		
KIP			

ISSUE TO COUNCIL ISSUE TO COUNCIL - COMPOSTING WC



WORIMI LALC

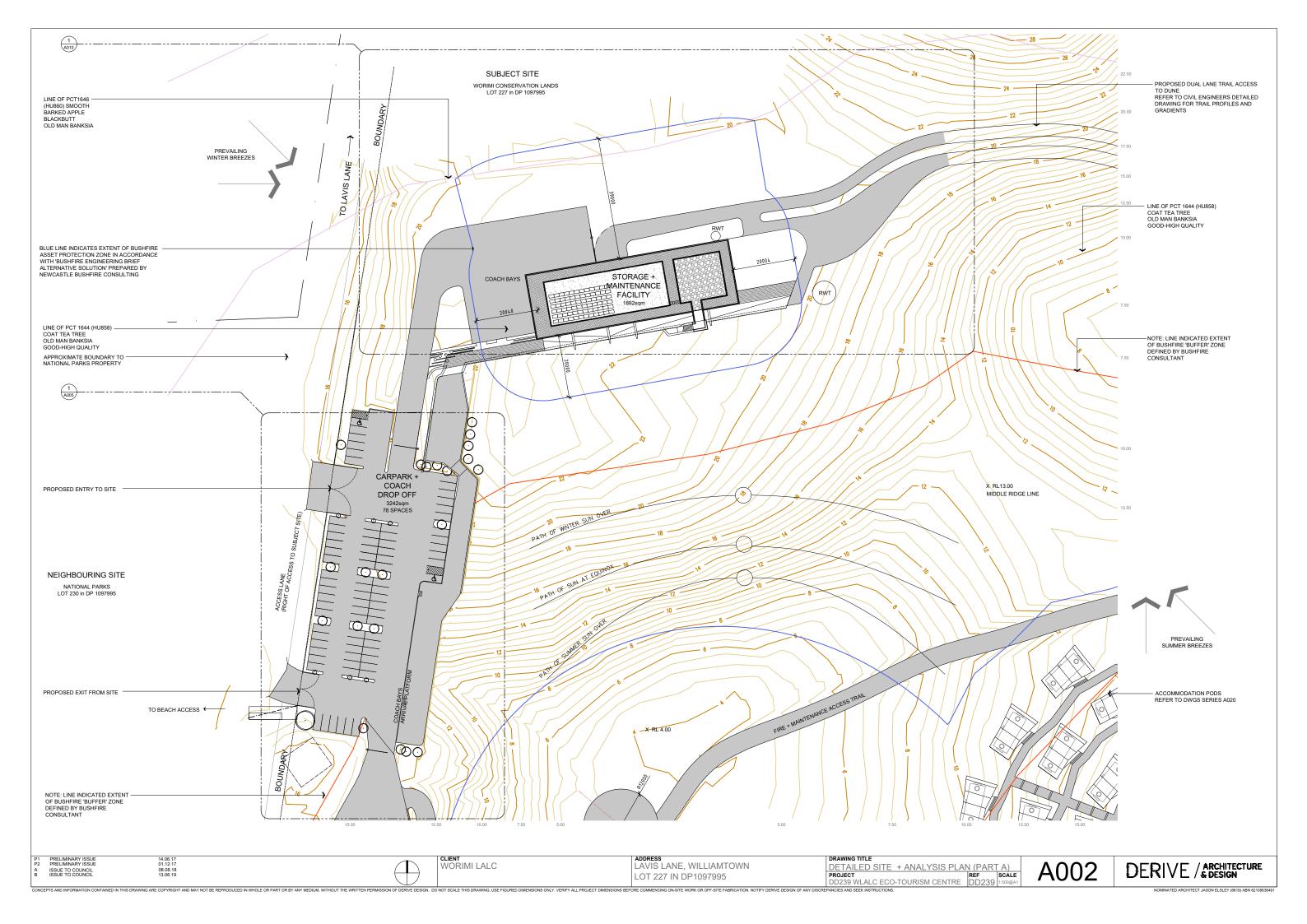
LAVIS LANE, WILLIAMTOWN LOT 227 IN DP1097995

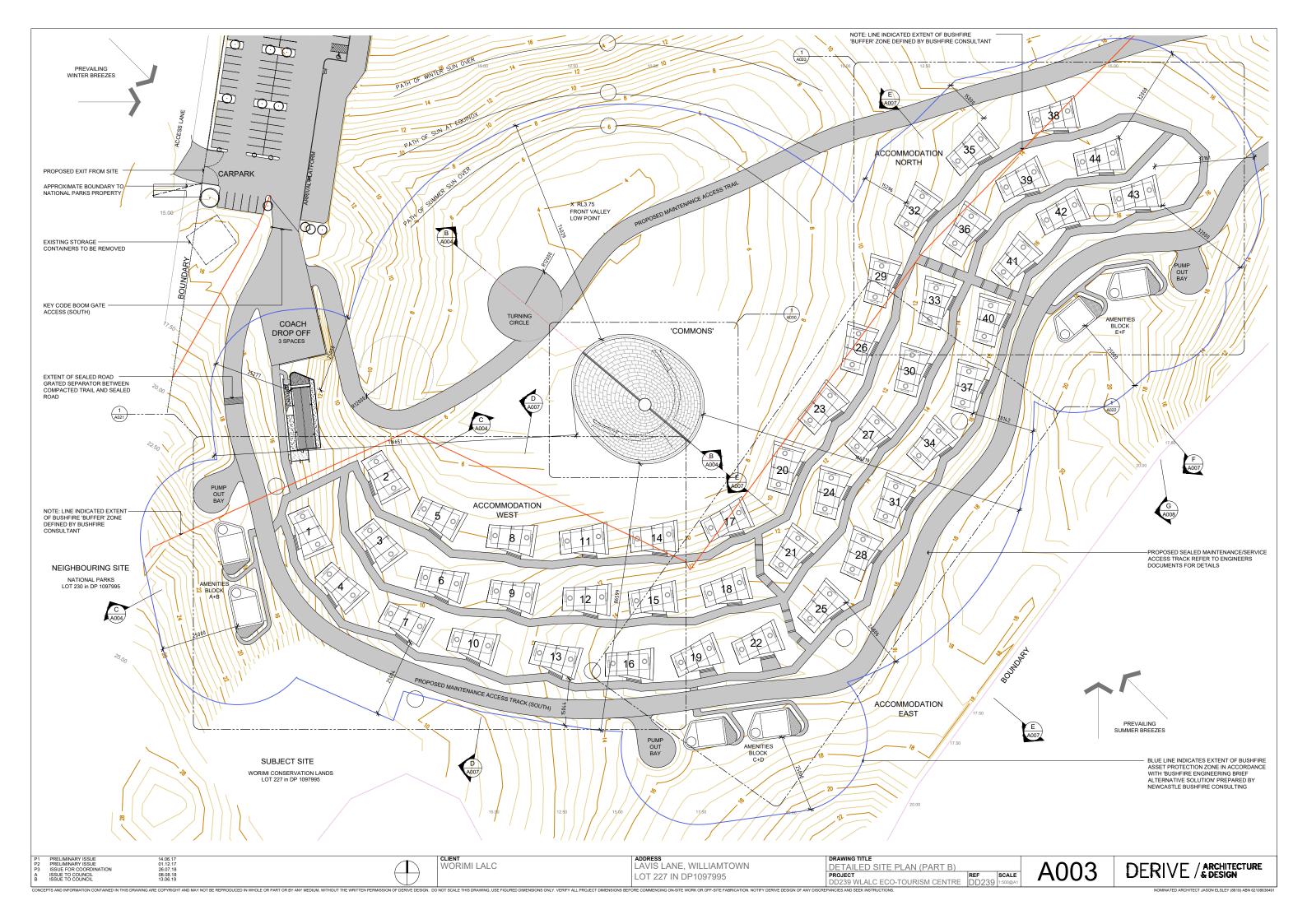
PROJECT
DD239 WLALC ECO-TOURISM CENTRE DD239

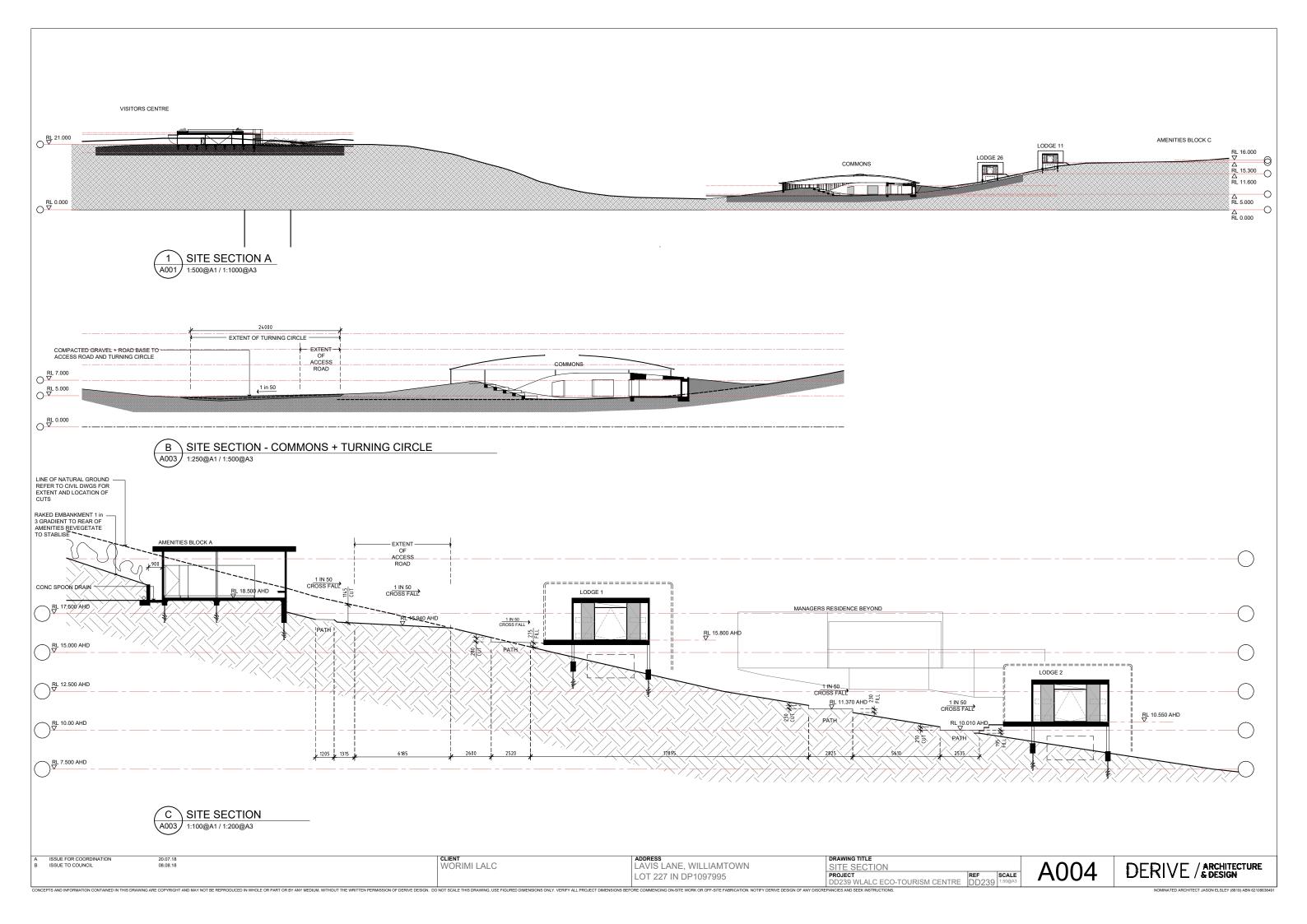
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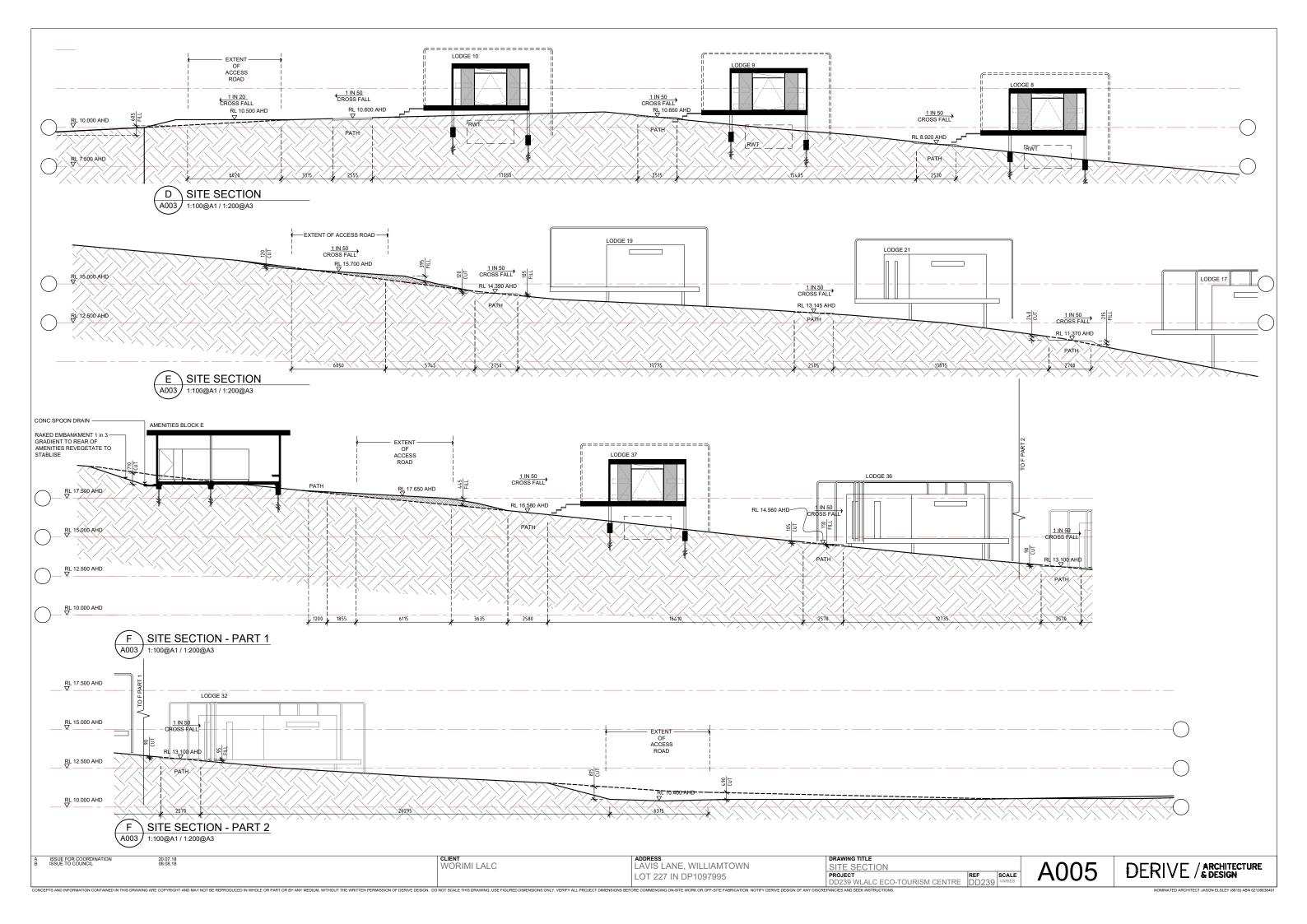
DERIVE / ARCHITECTURE DESIGN

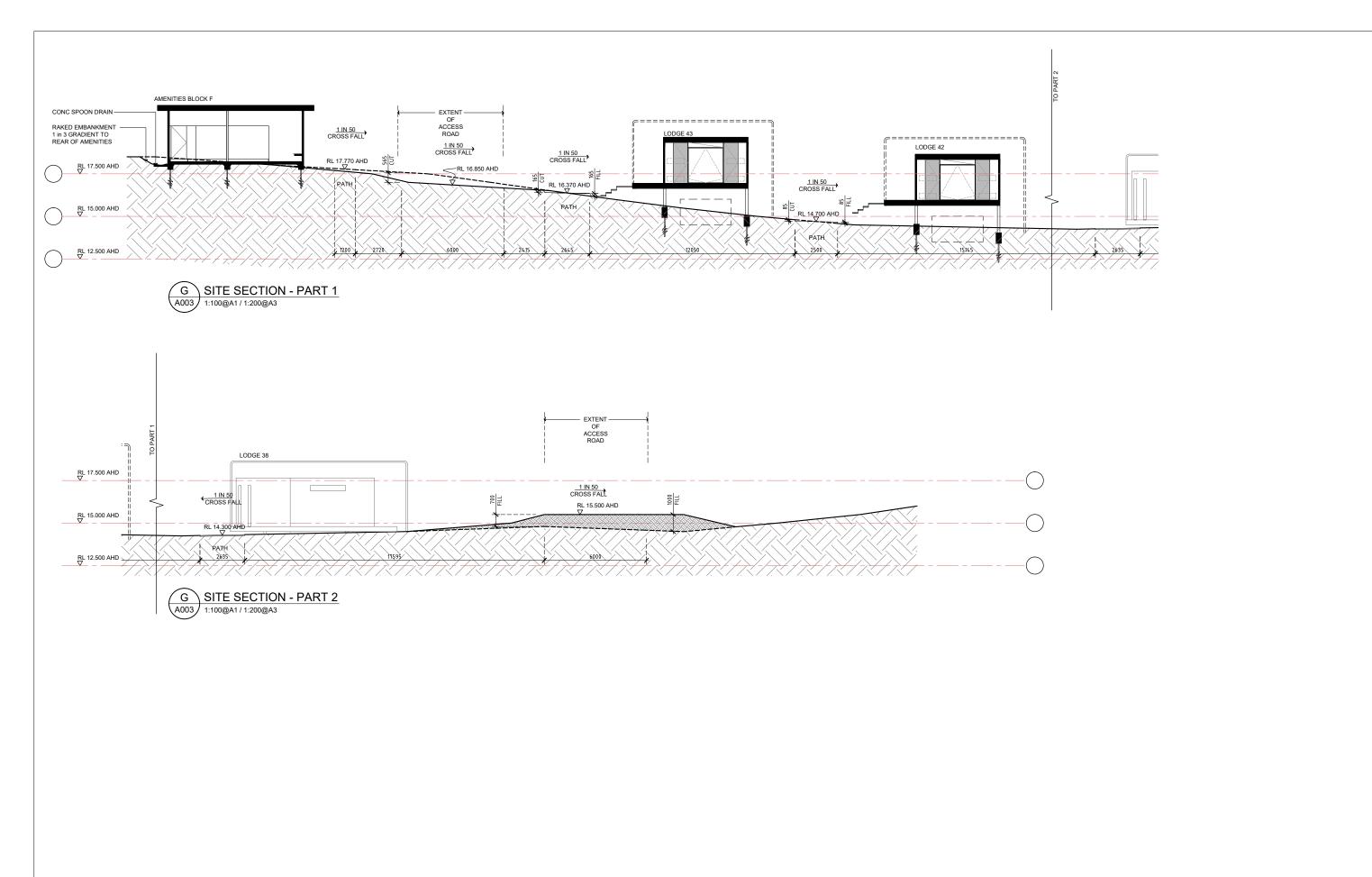












A ISSUE FOR COORDINATION 20,07,18
B ISSUE TO COUNCIL

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LAVIS LANE, WILLIAMTOWN
LOT 227 IN DP1097995

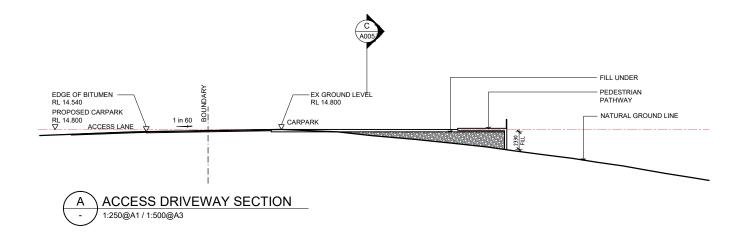
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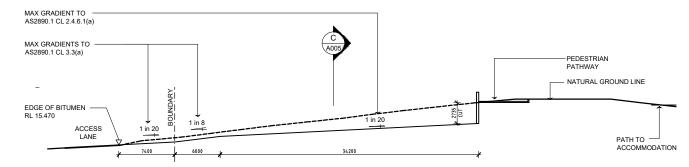
ADDRESS
LAVIS LANE, WILLIAMTOWN
SITE SECTIONS
PROJECT
DD 239 WLALC ECO-TOURISM CENTRE
DD 239

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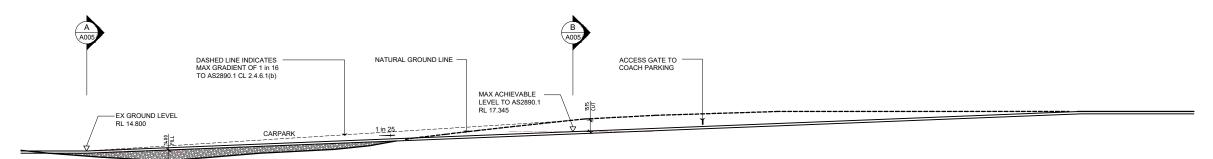
NOMINATED ARCHITECT JASON ELSILEY (8819) AEN 82108633



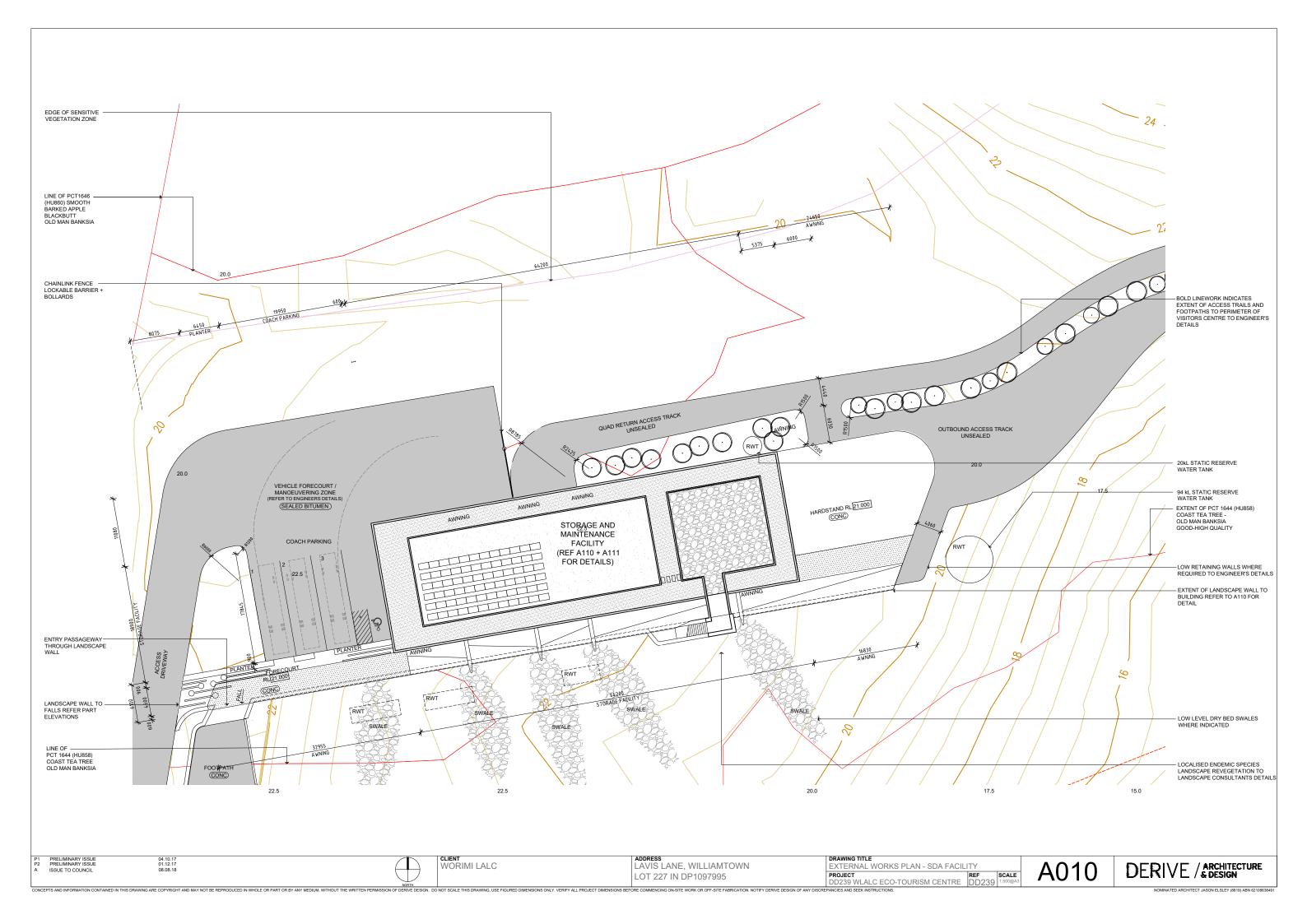


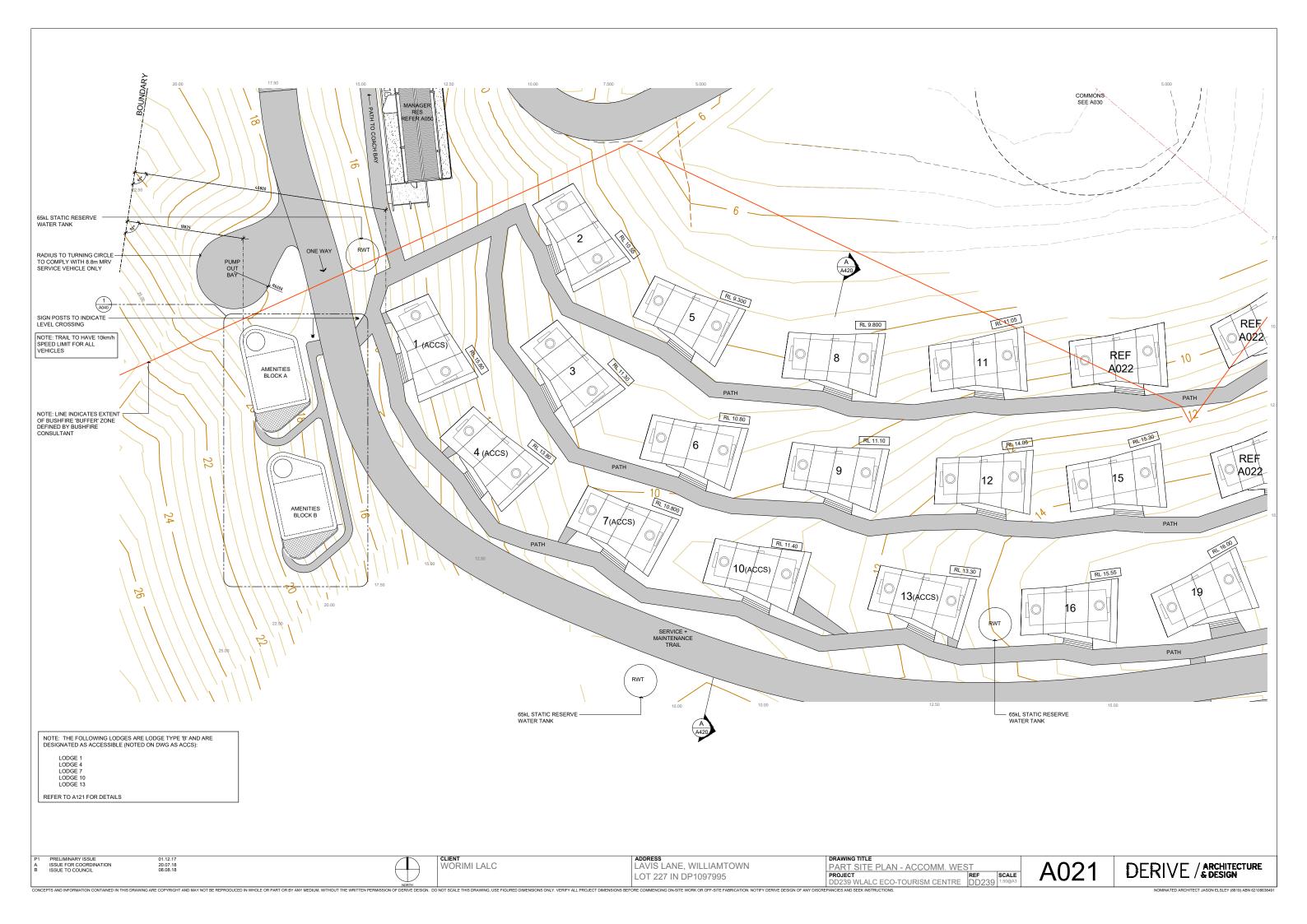


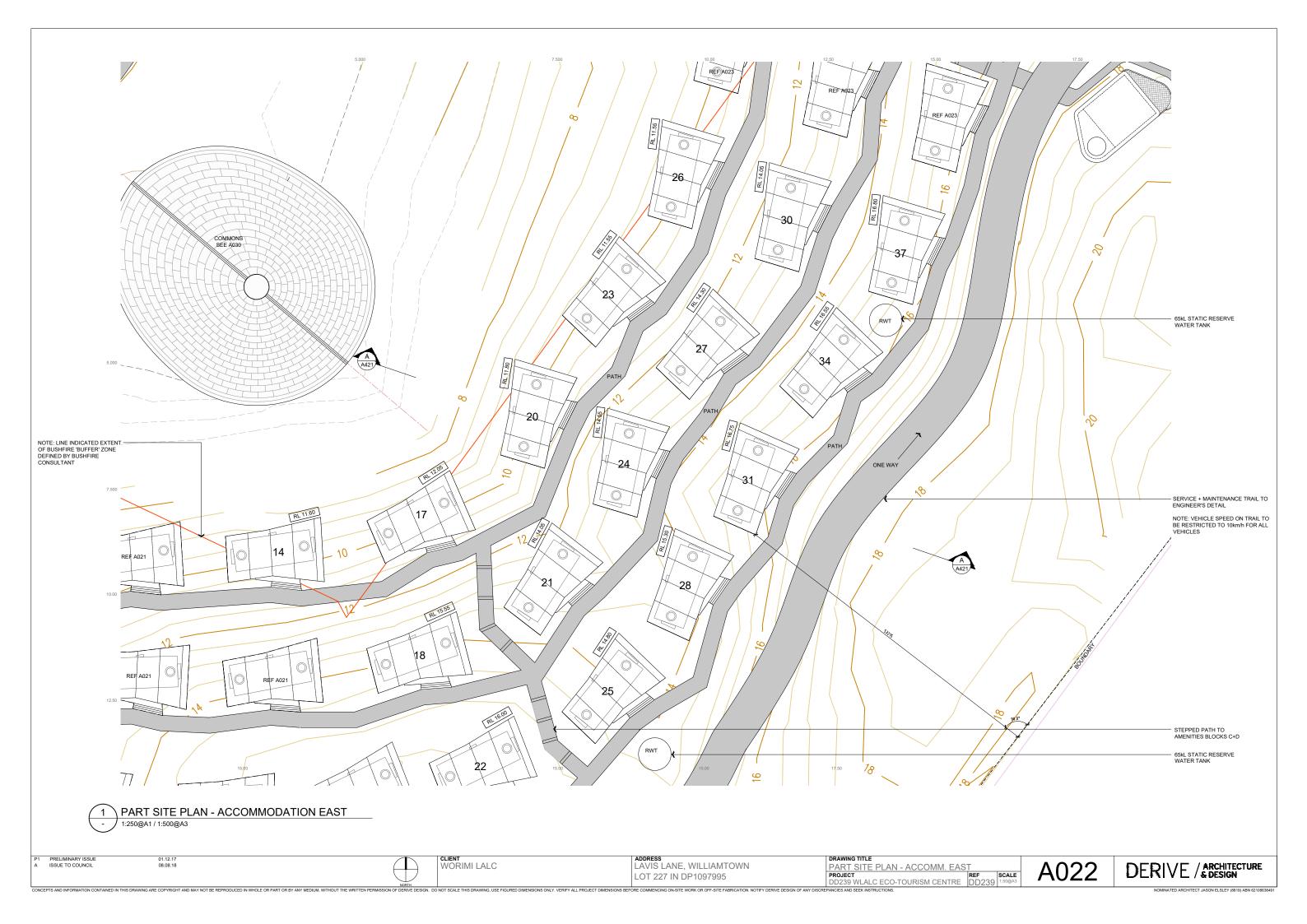


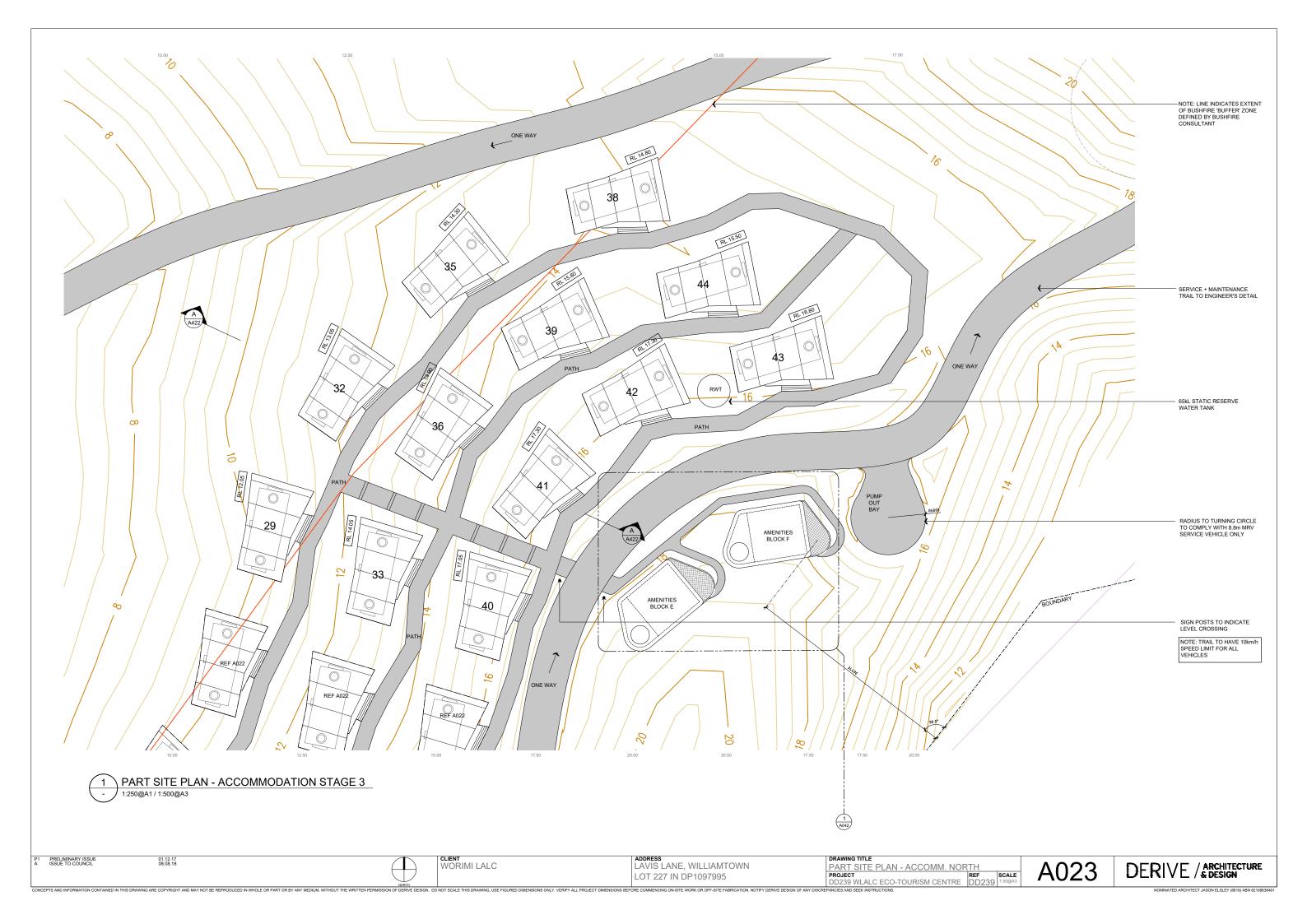


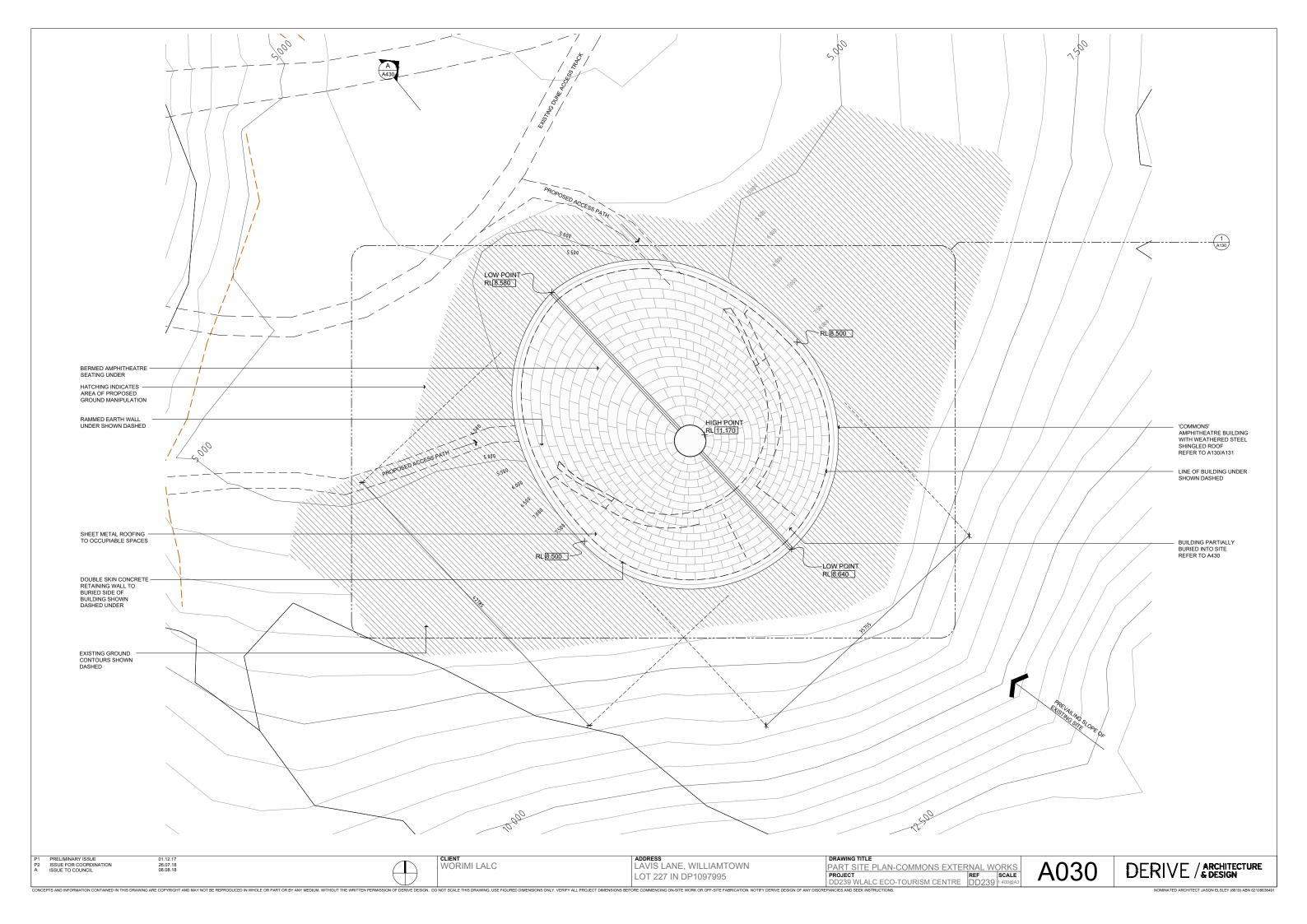


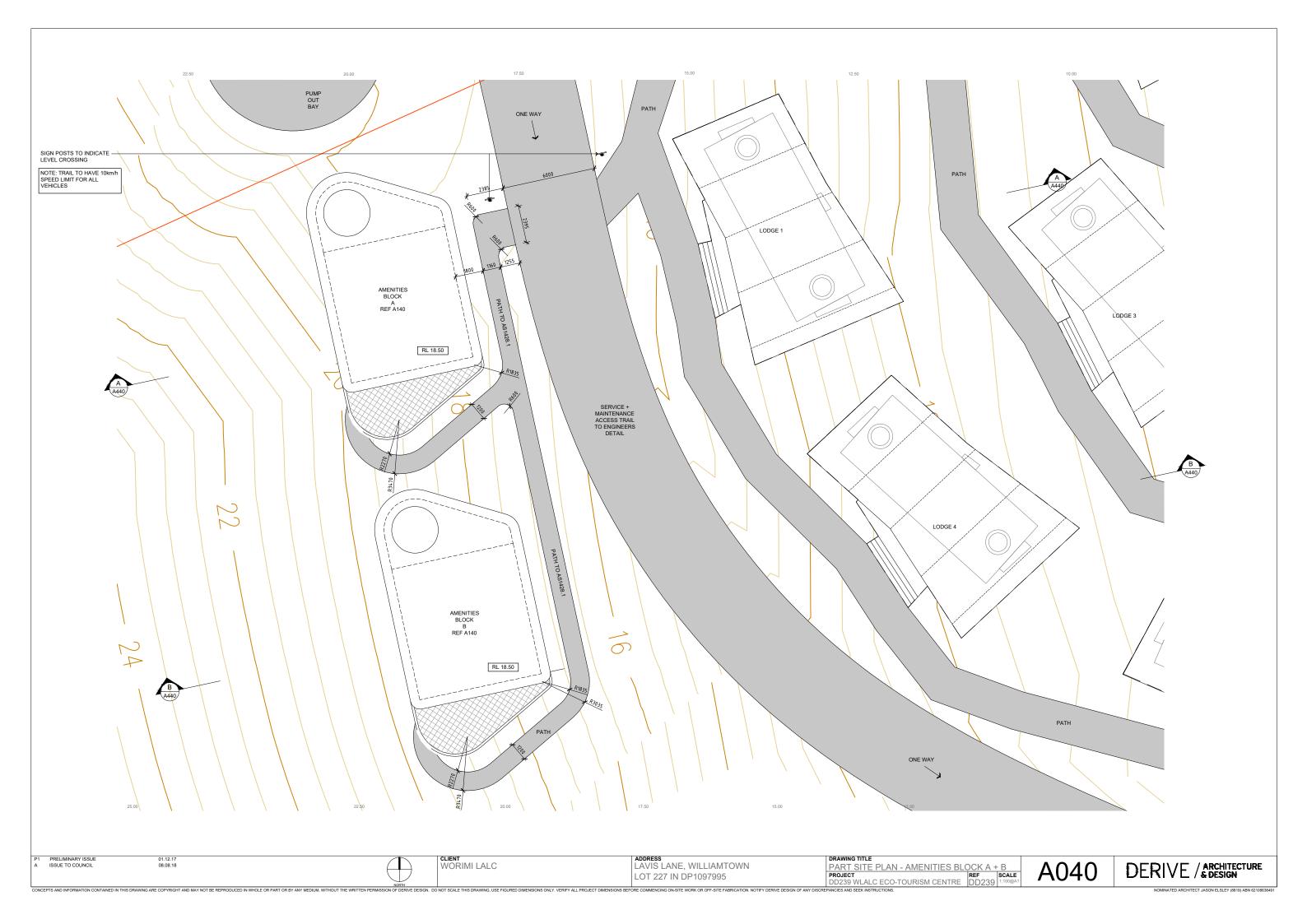


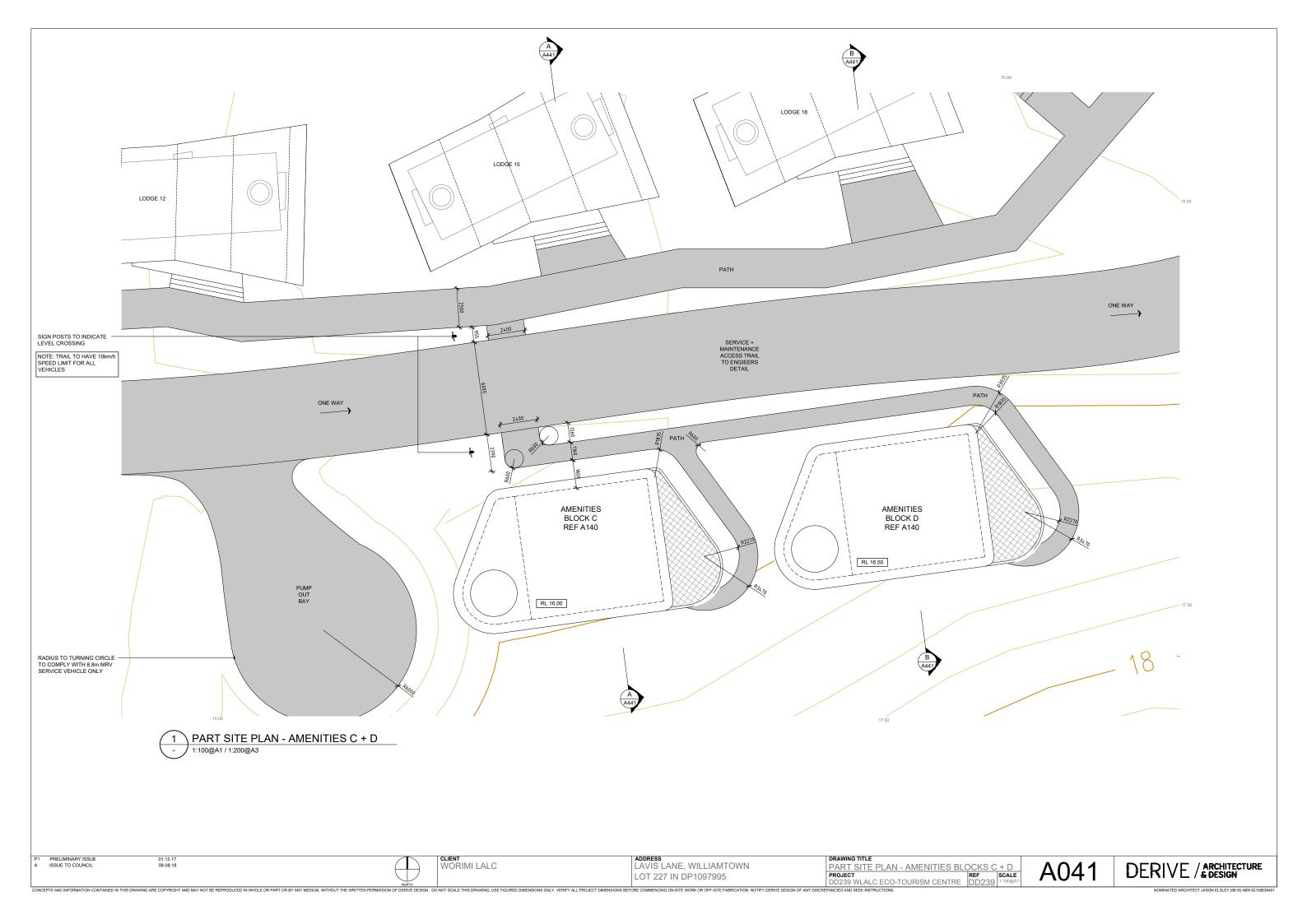


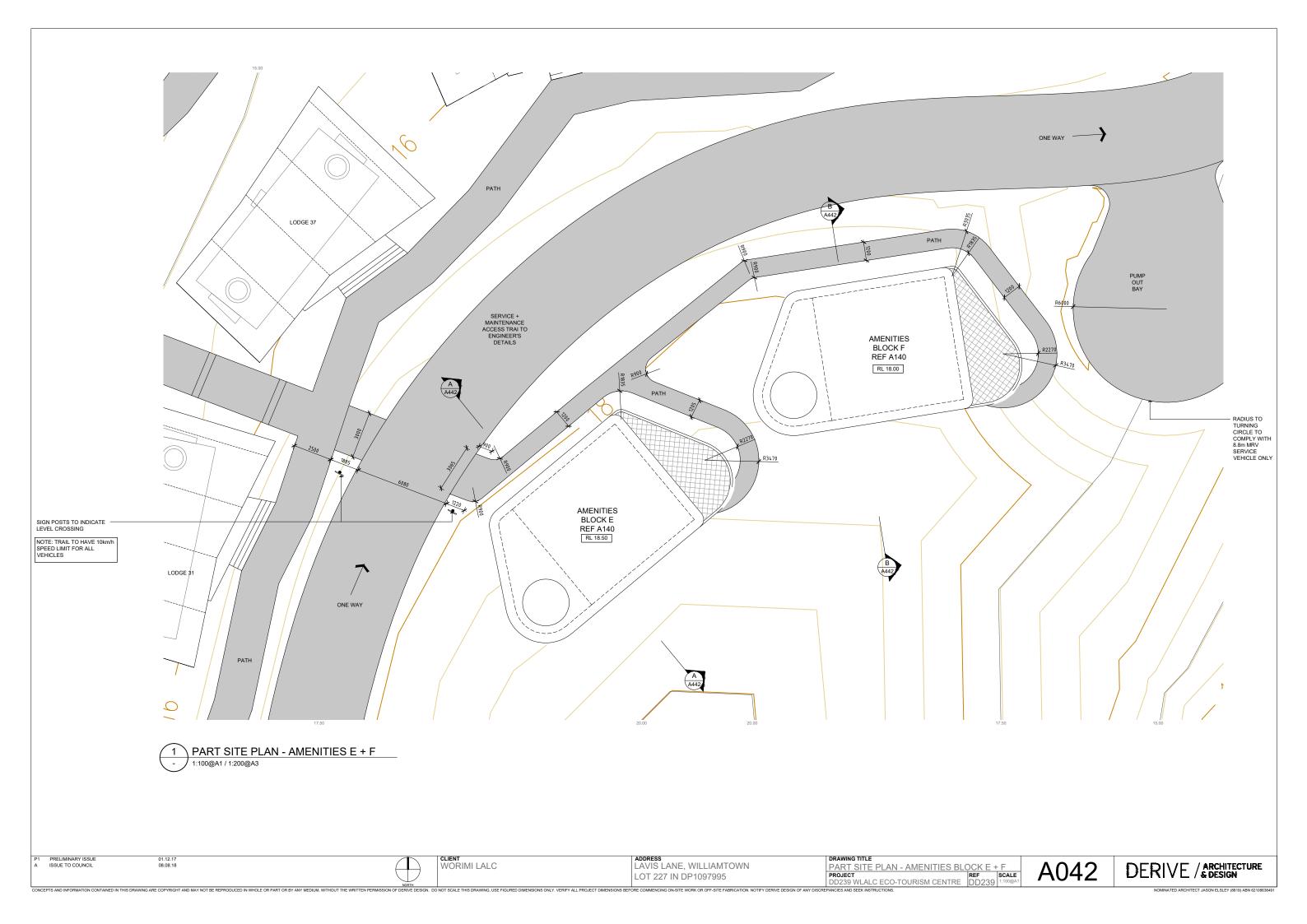


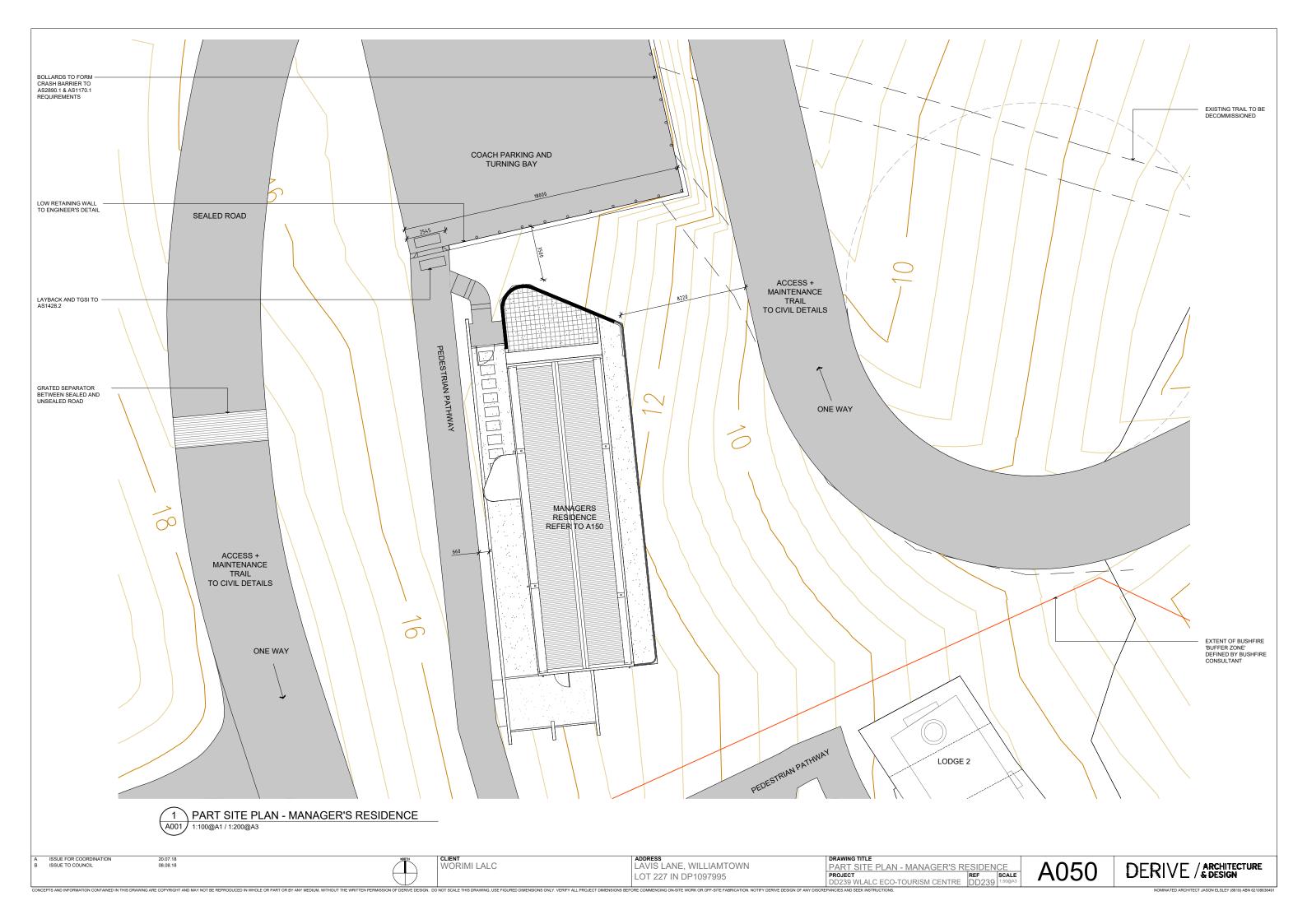


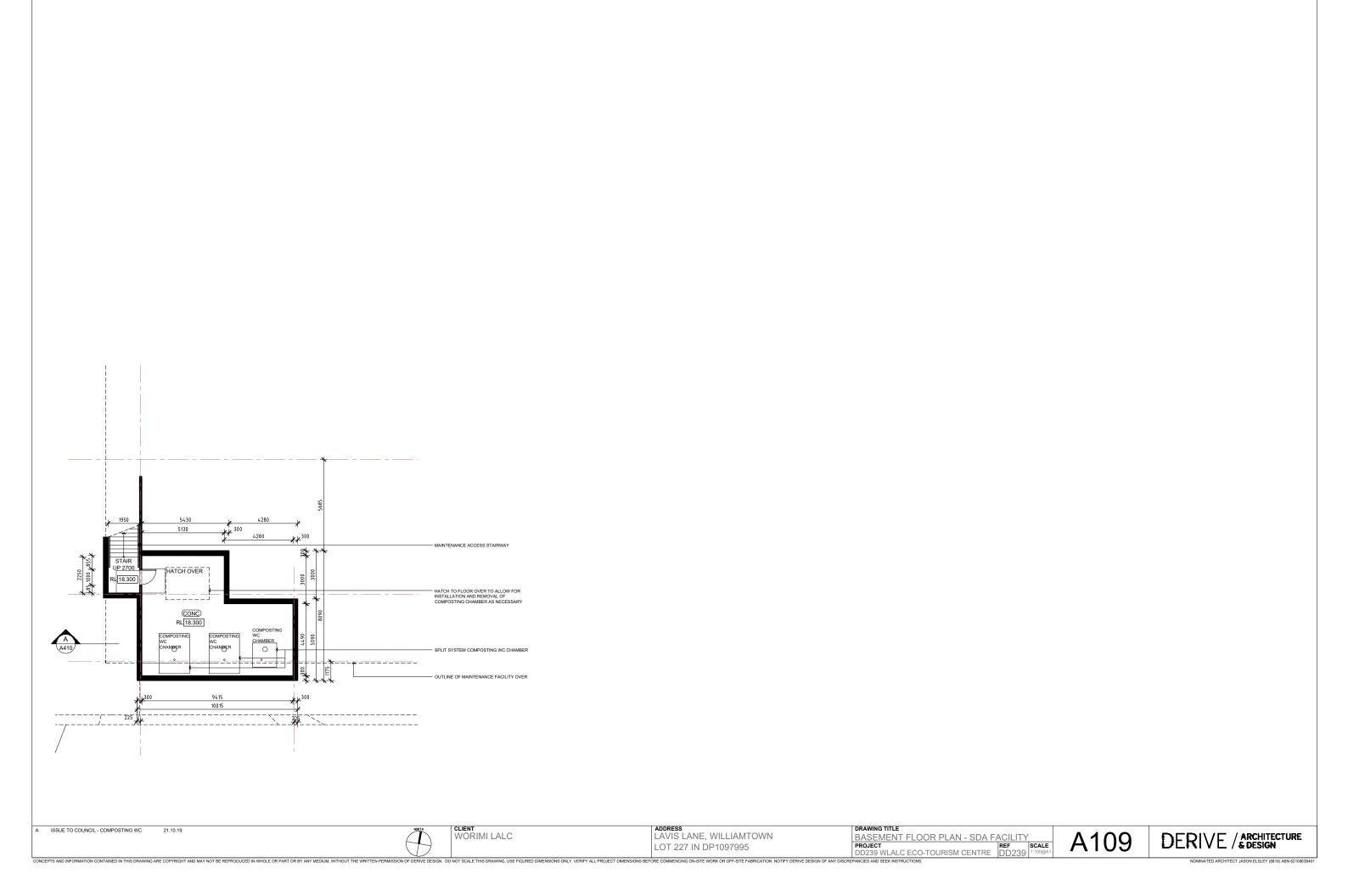


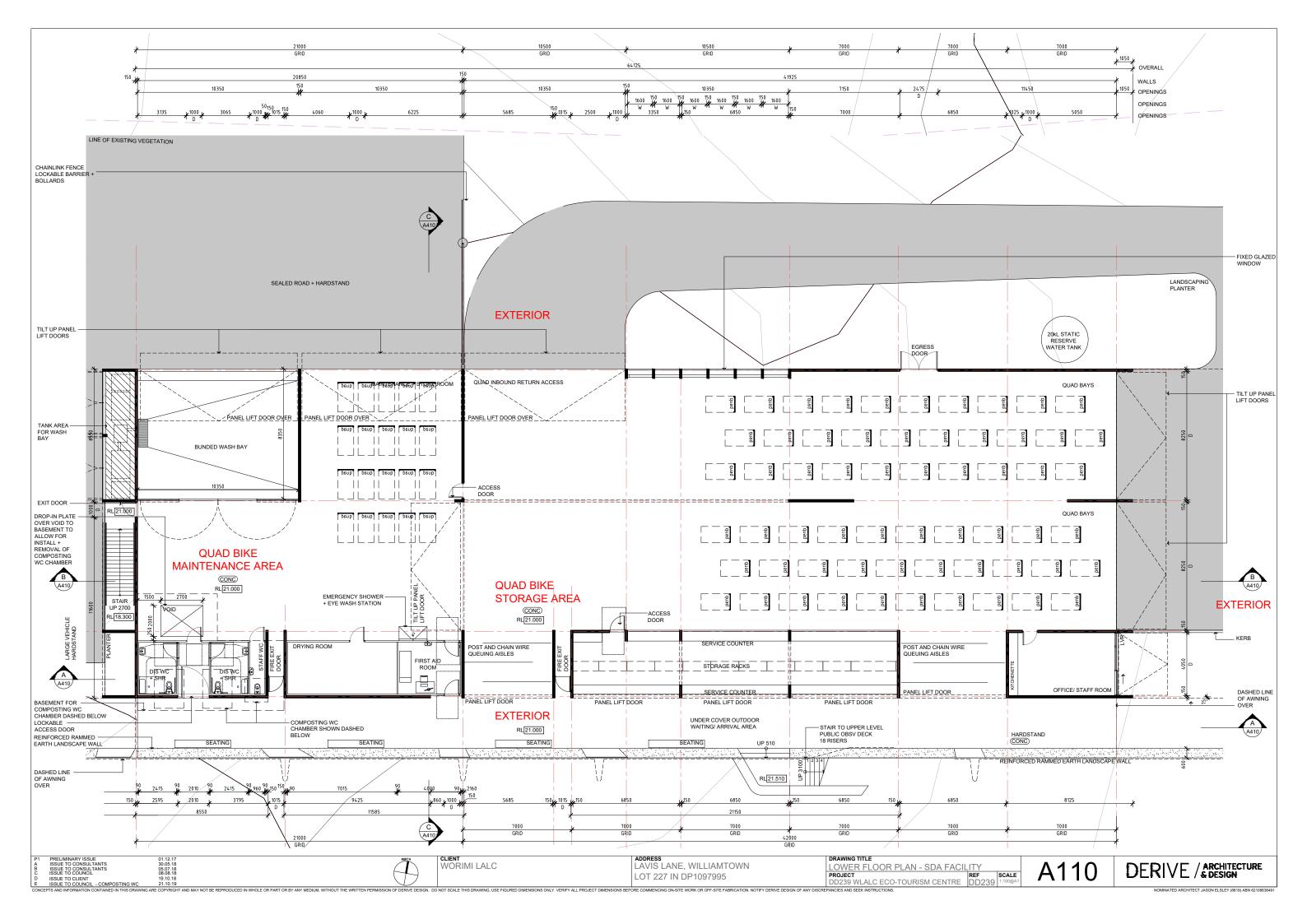


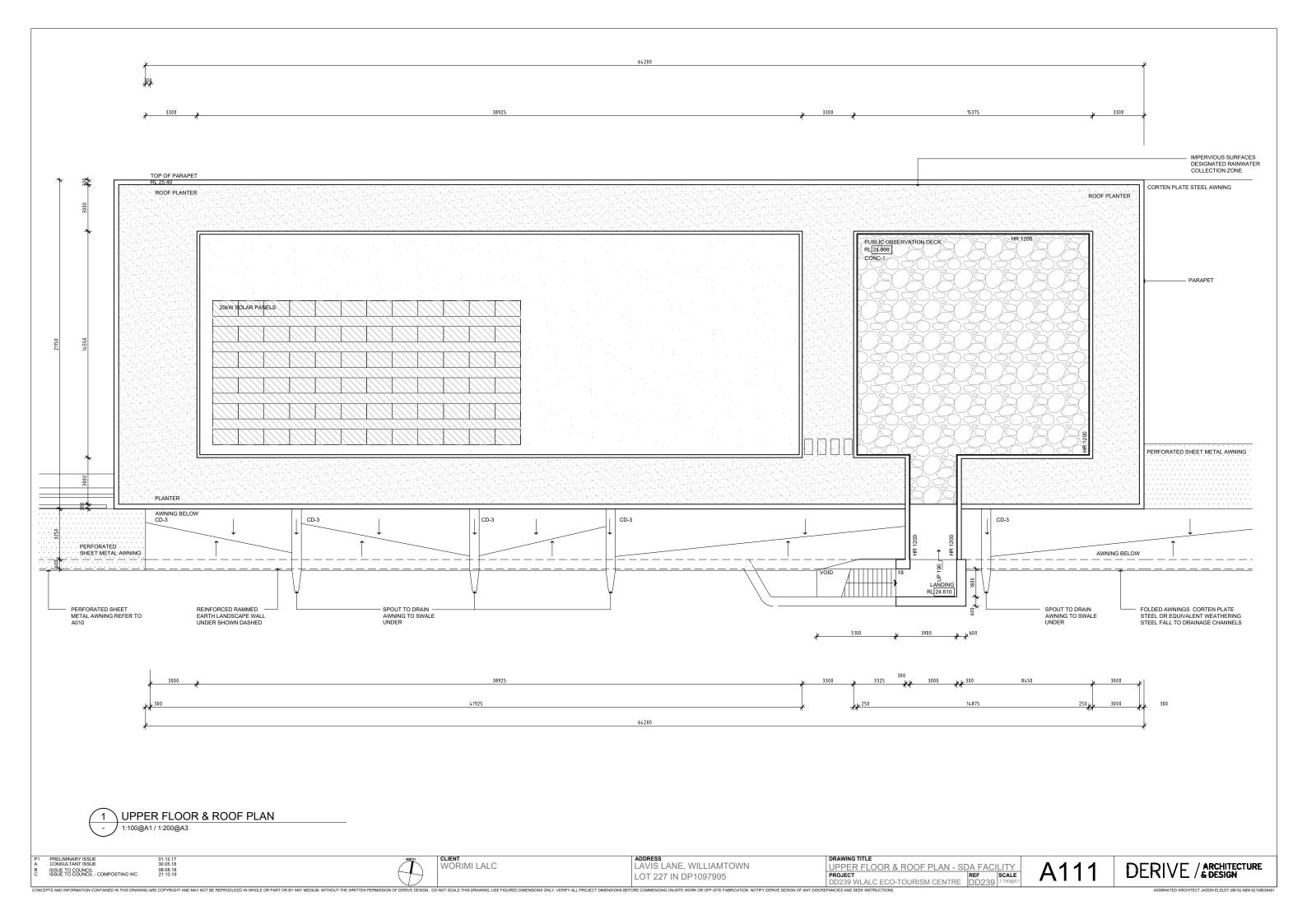


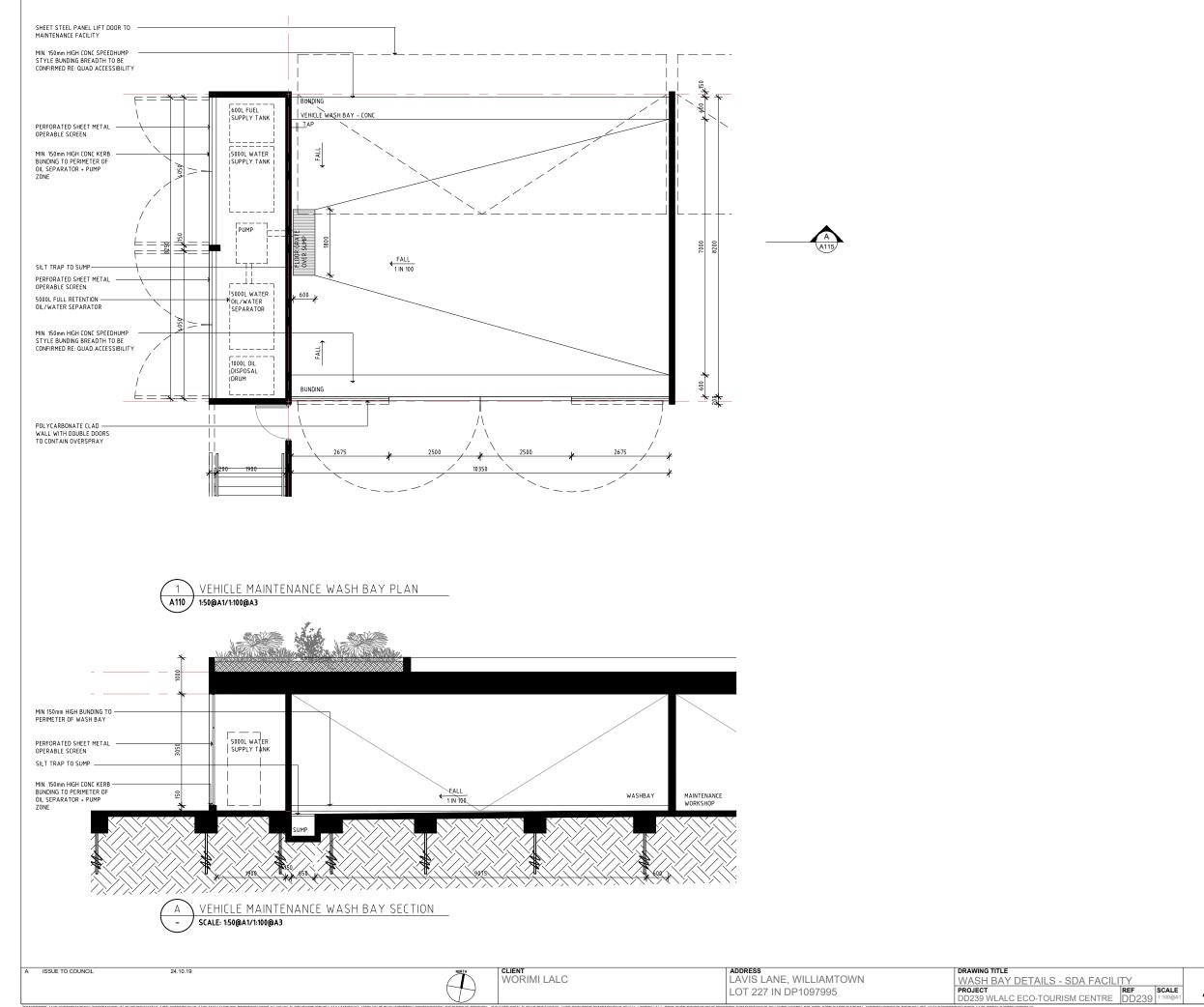




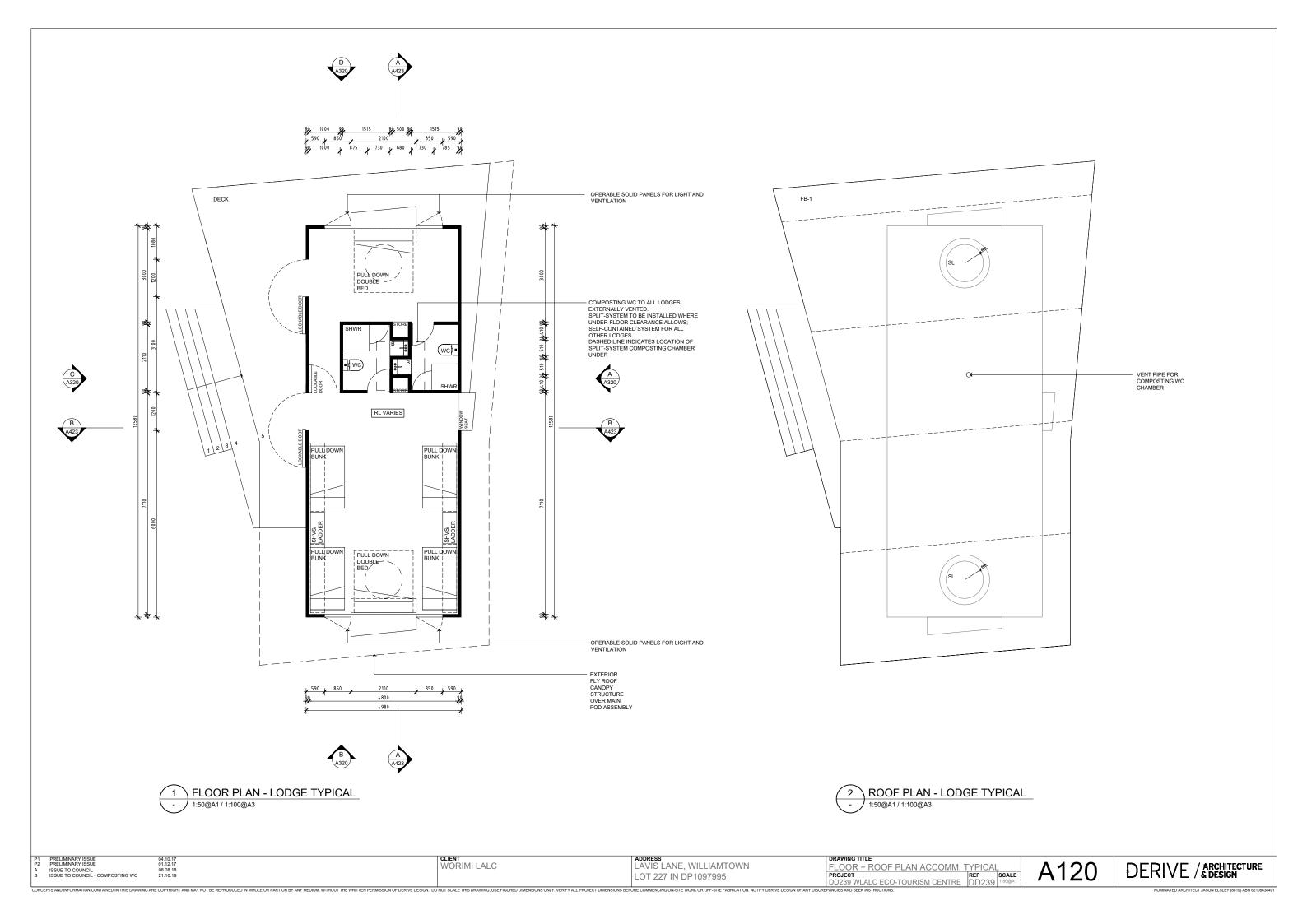


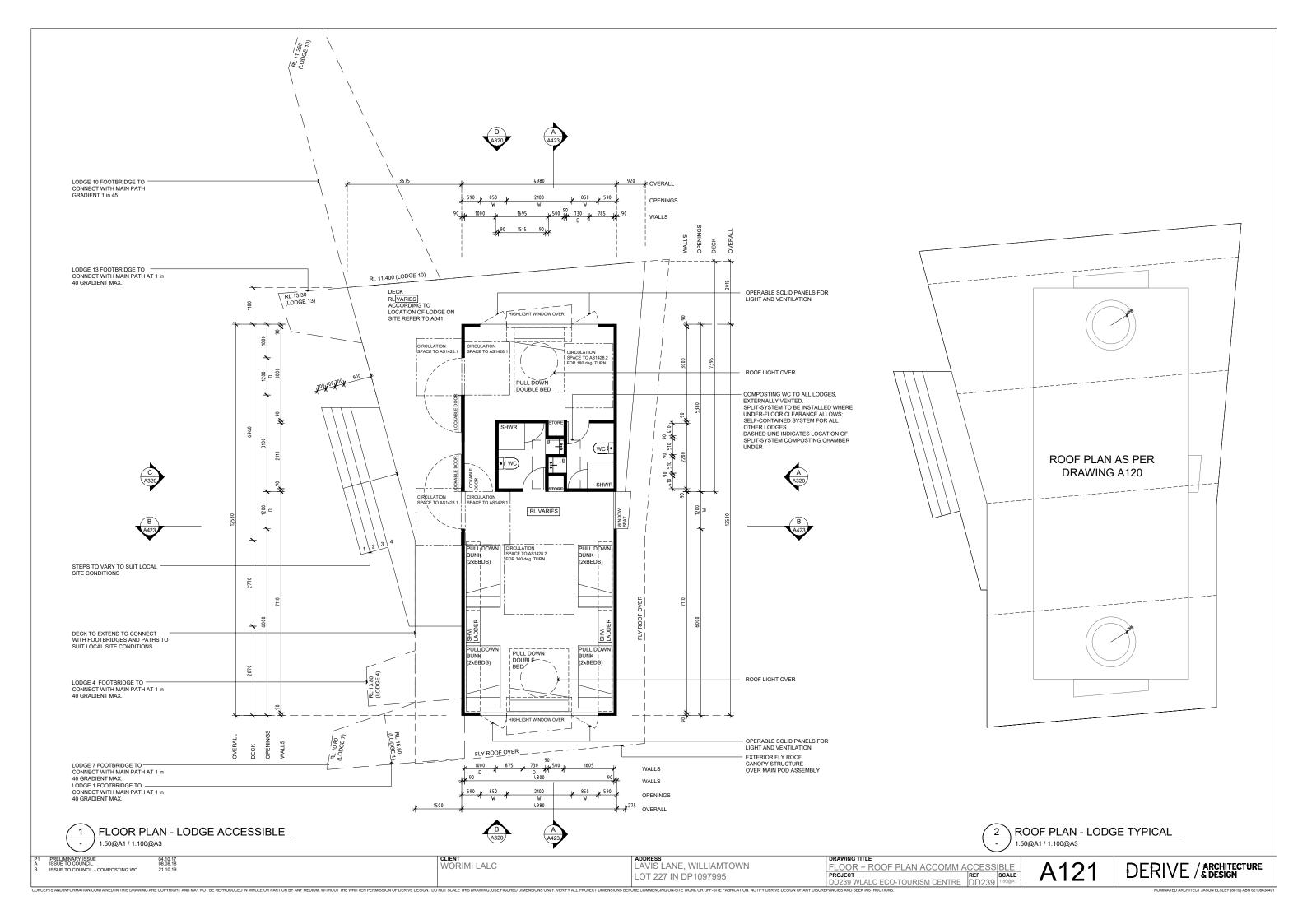


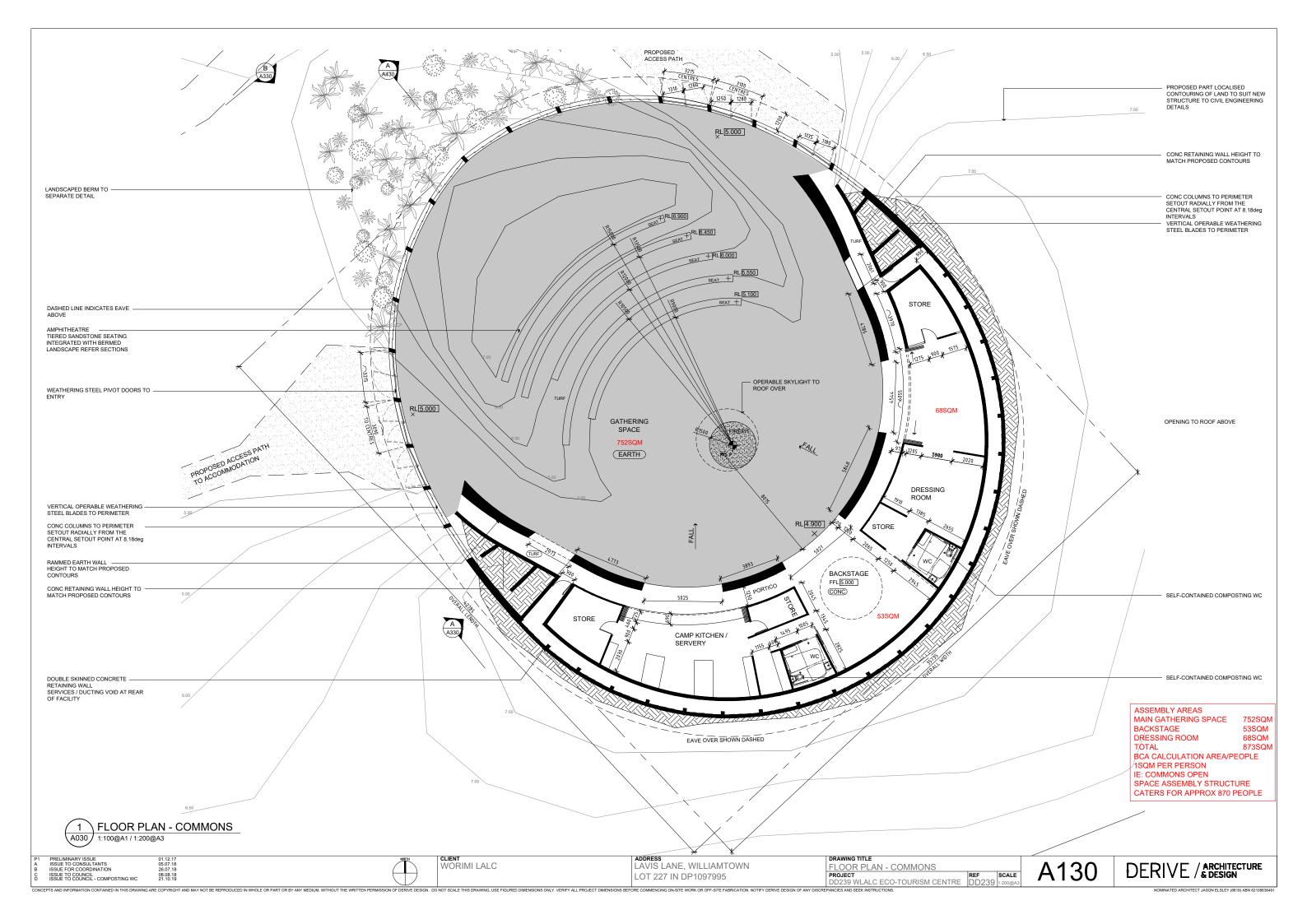


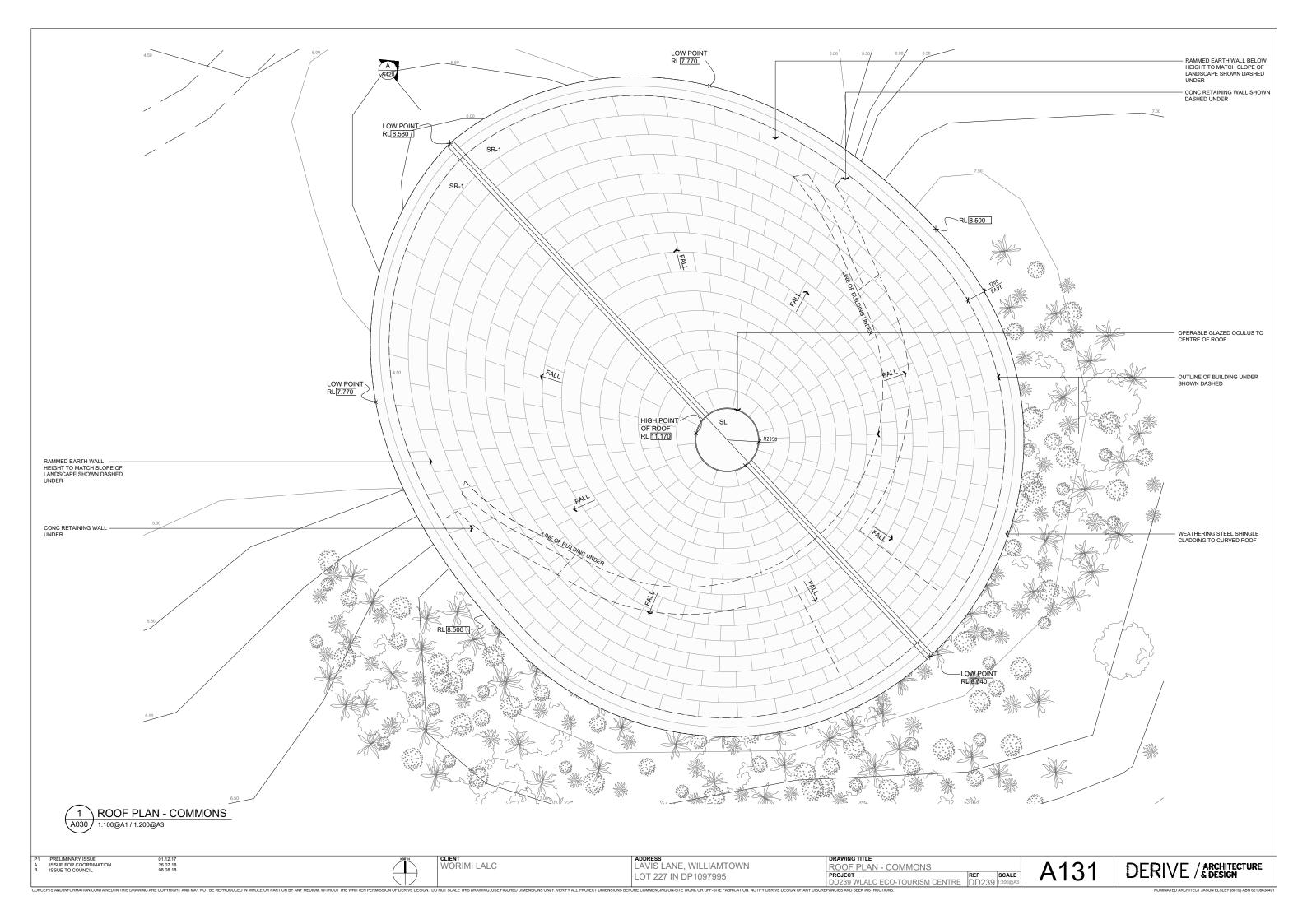


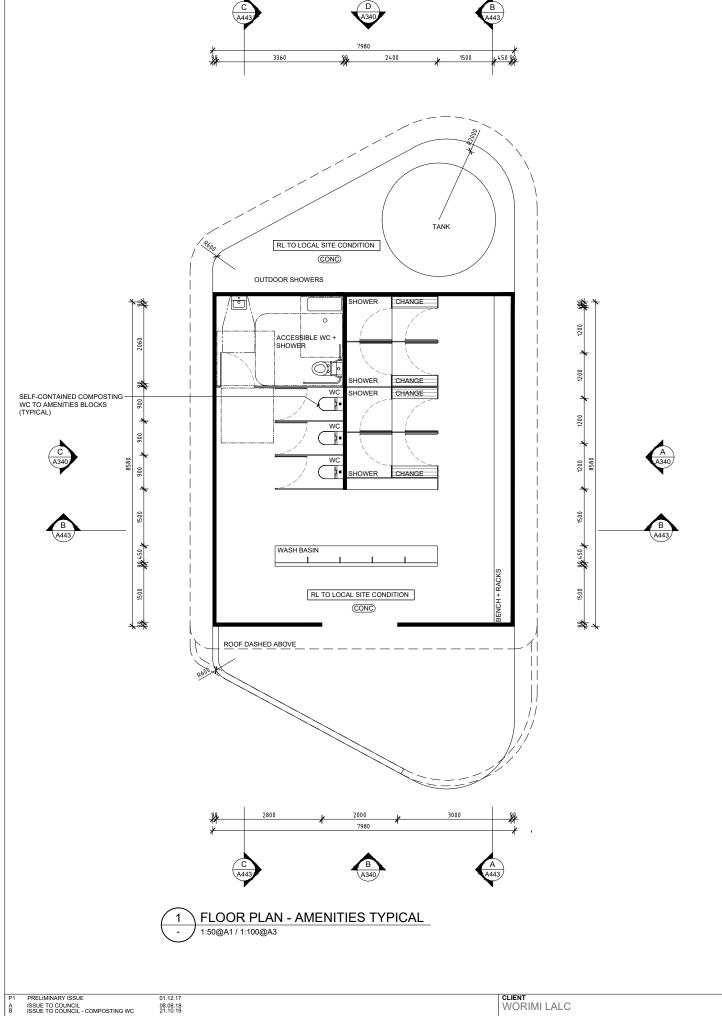
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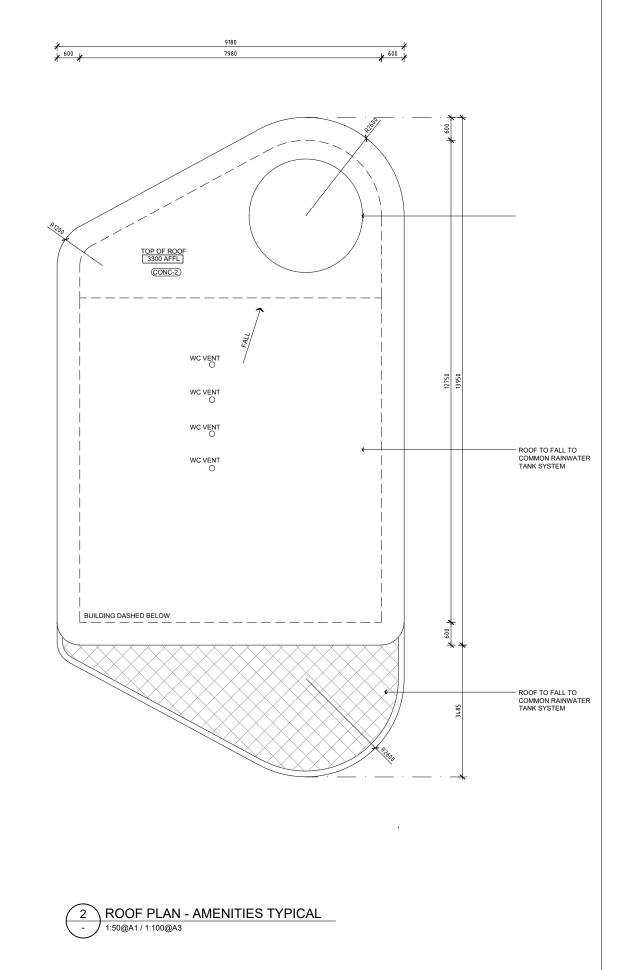












DERIVE / ARCHITECTURE

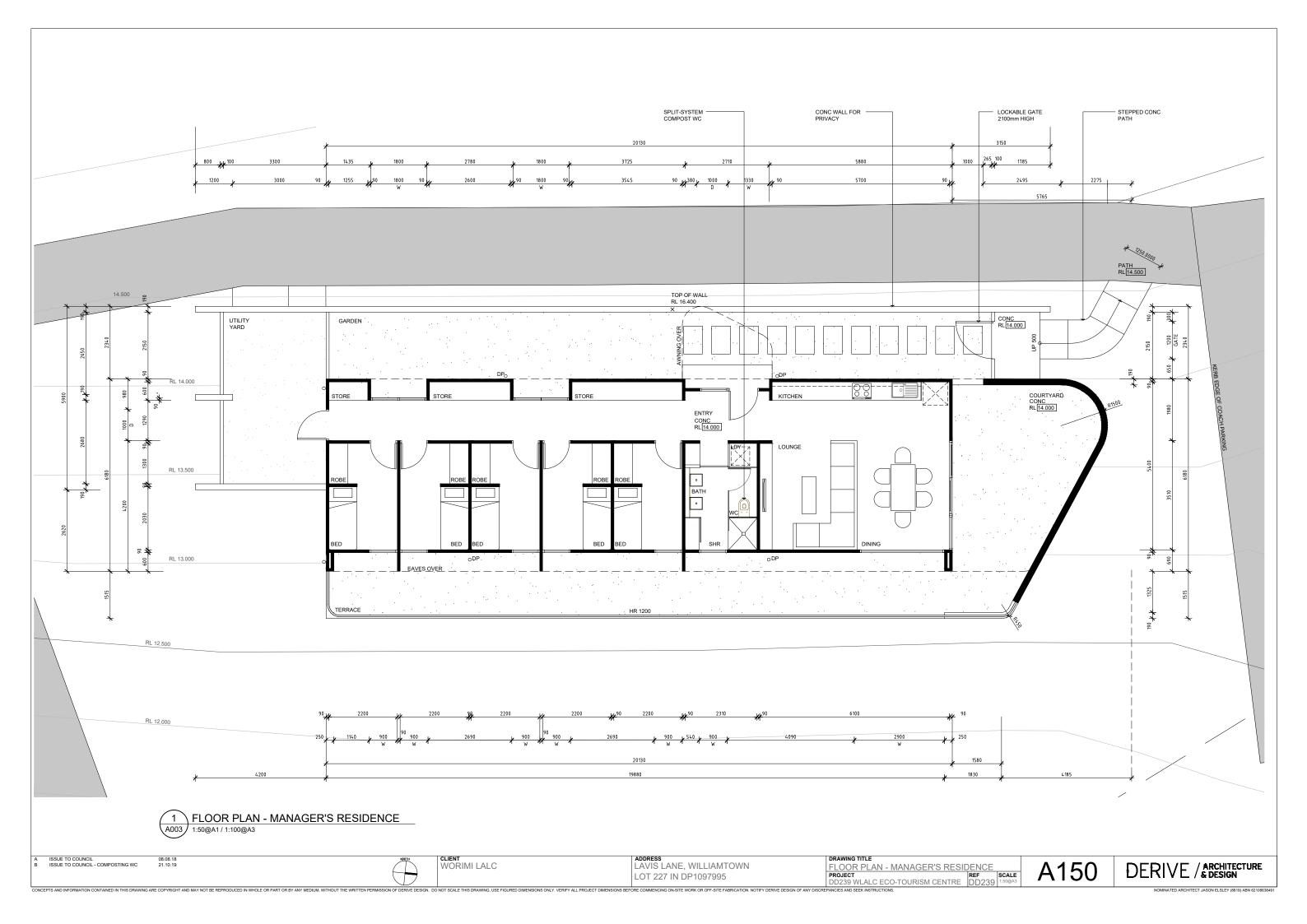
CLIENT
WORIMI LALC

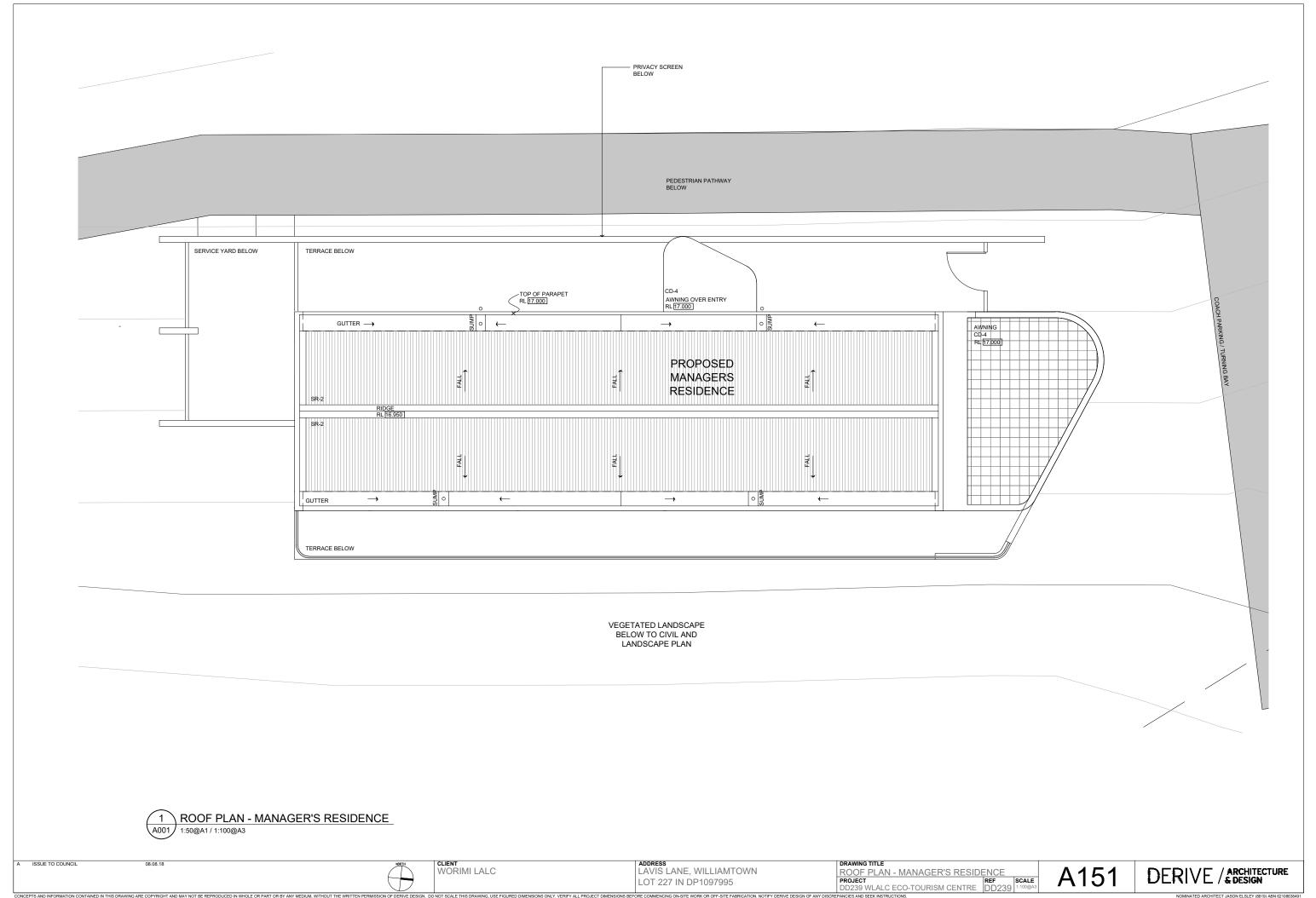
ADDRESS
LAVIS LANE, WILLIAMTOWN
LOT 227 IN DP1097995

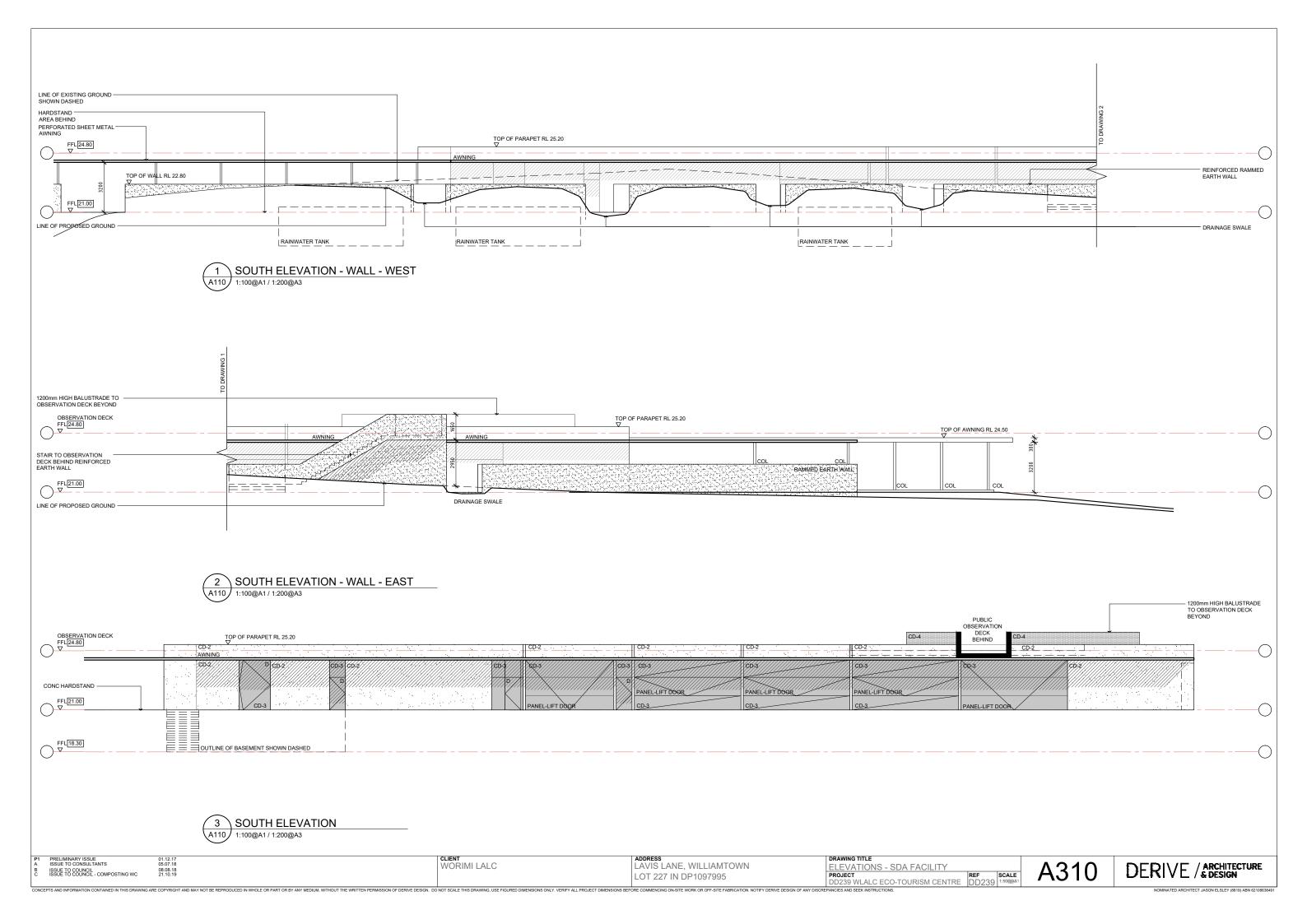
DD239

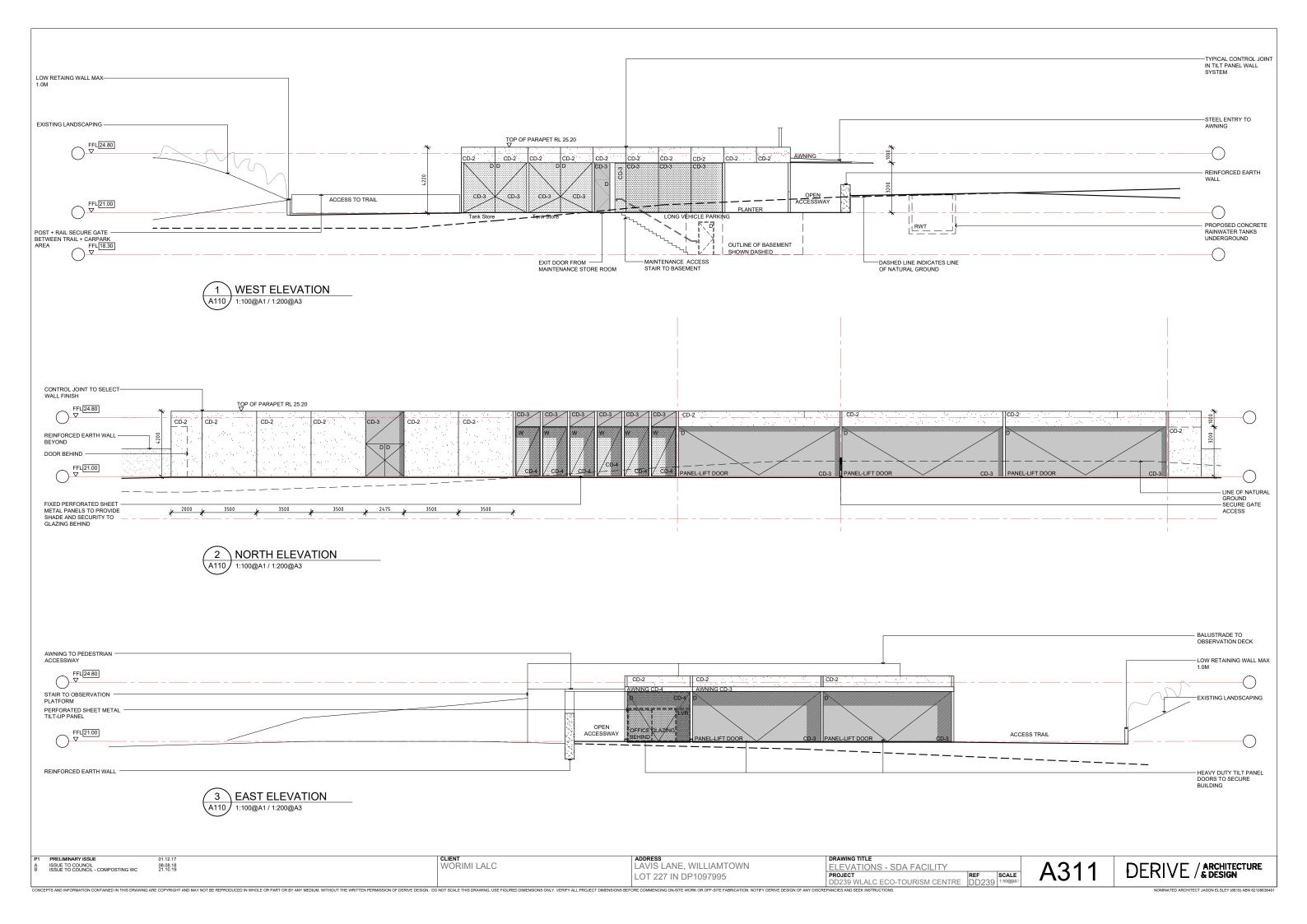
FROJECT
DD239

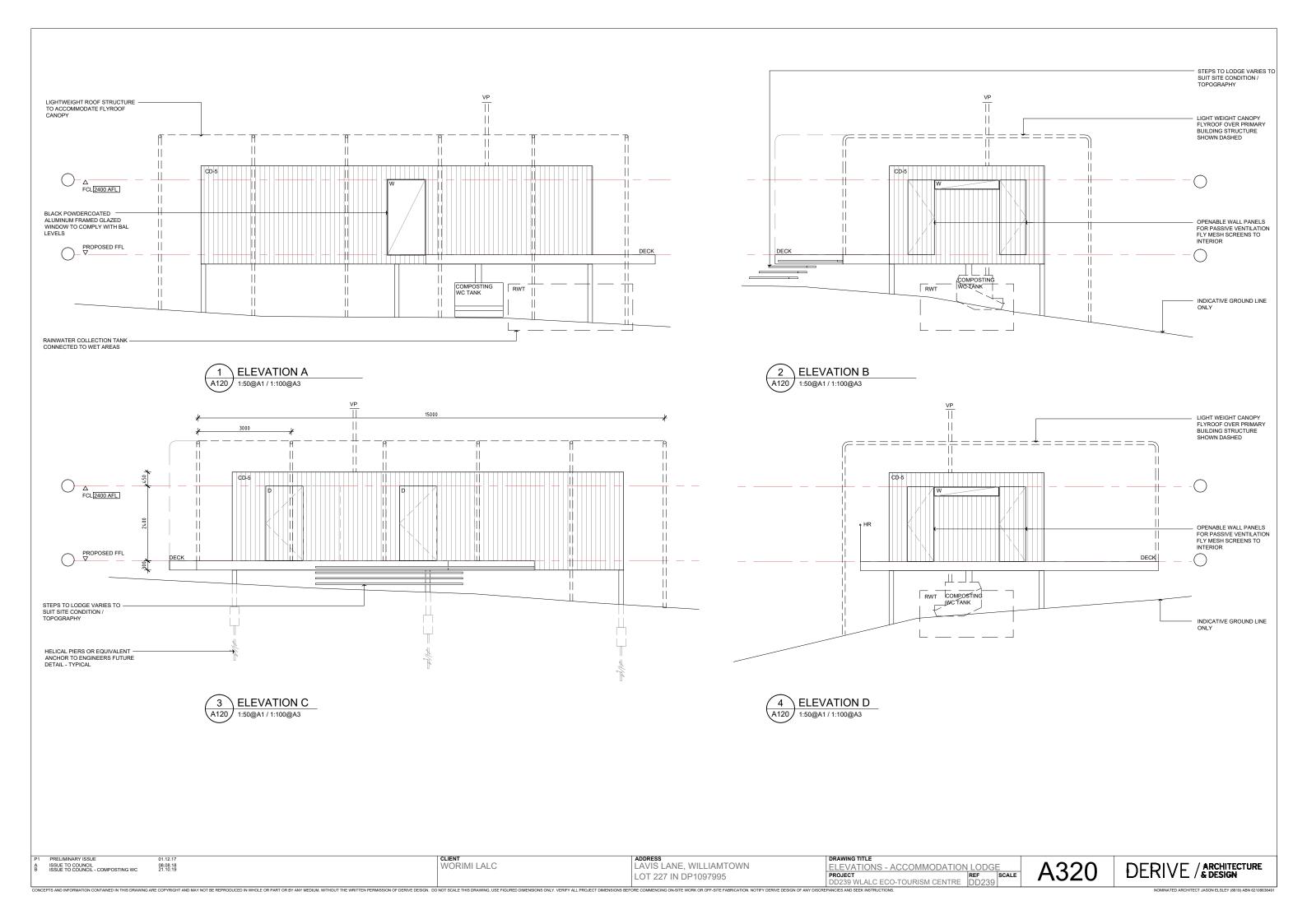
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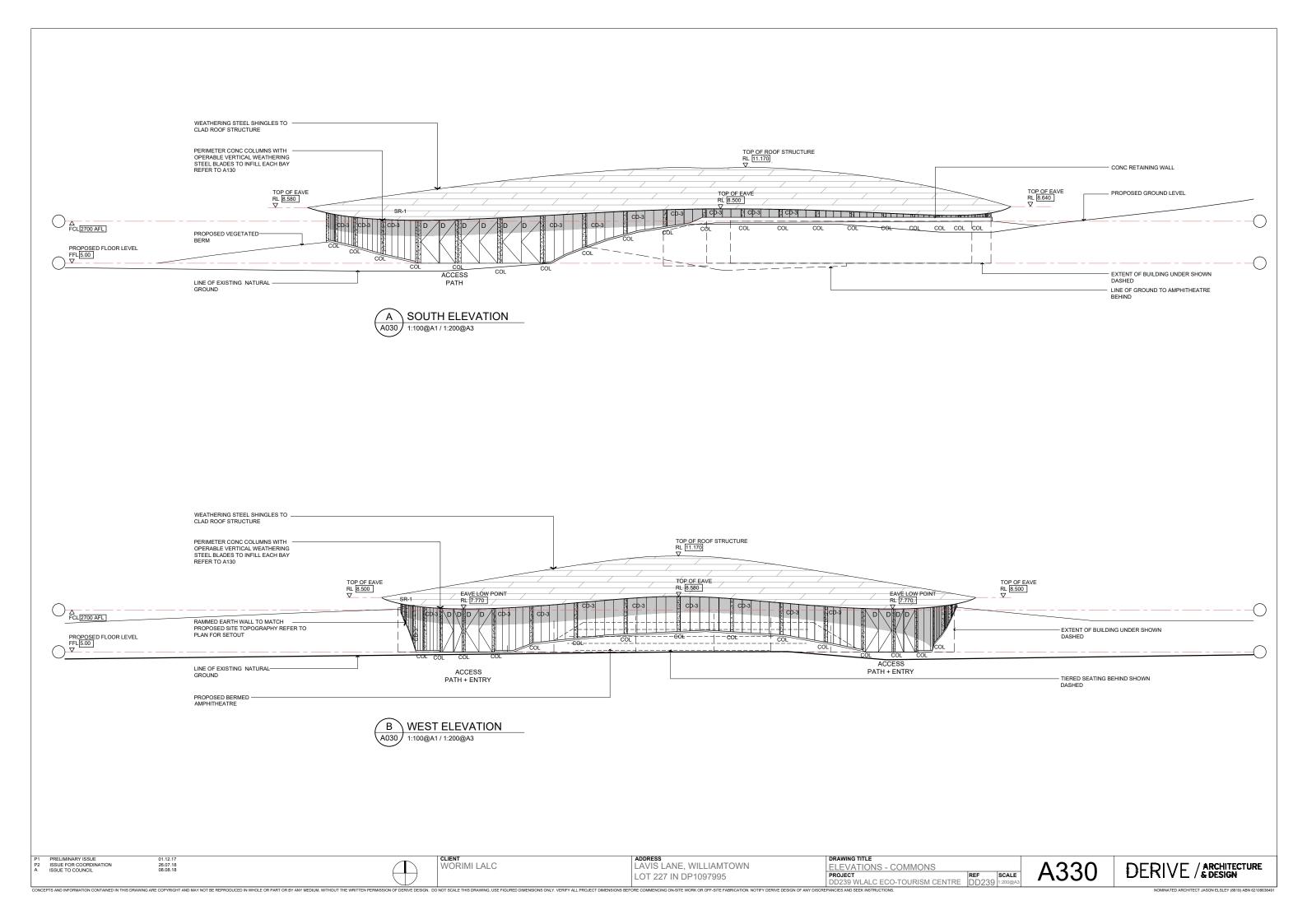


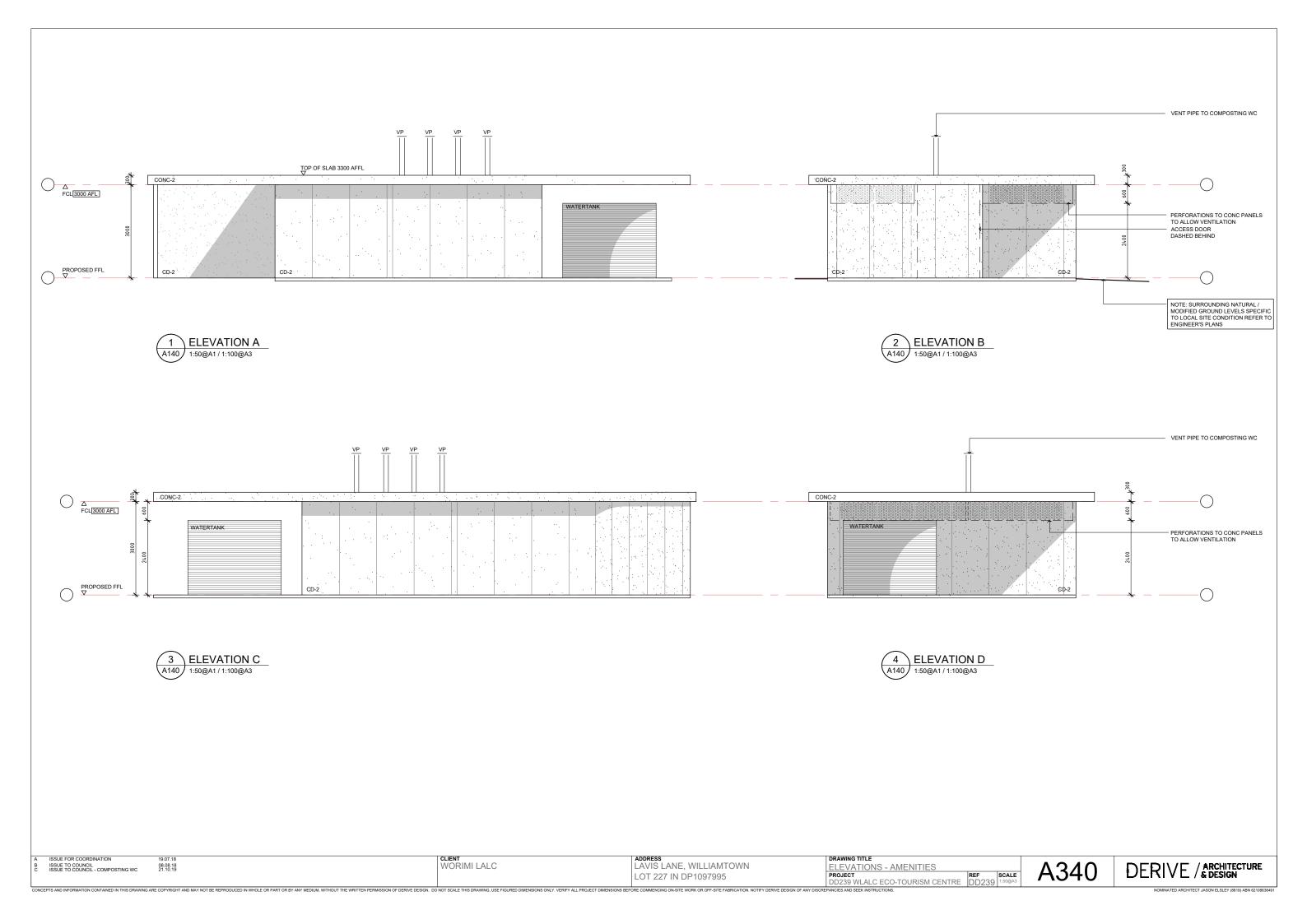


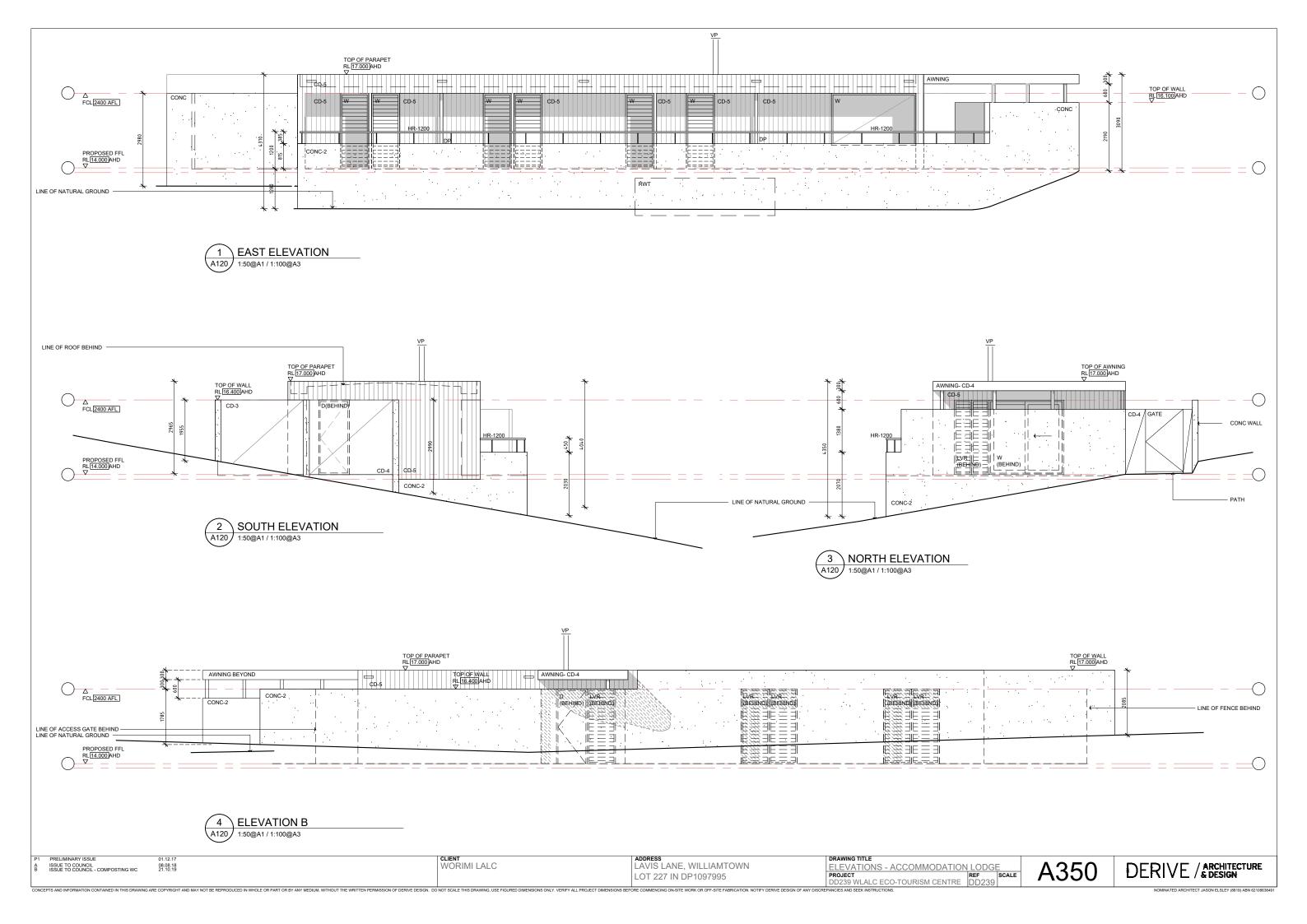


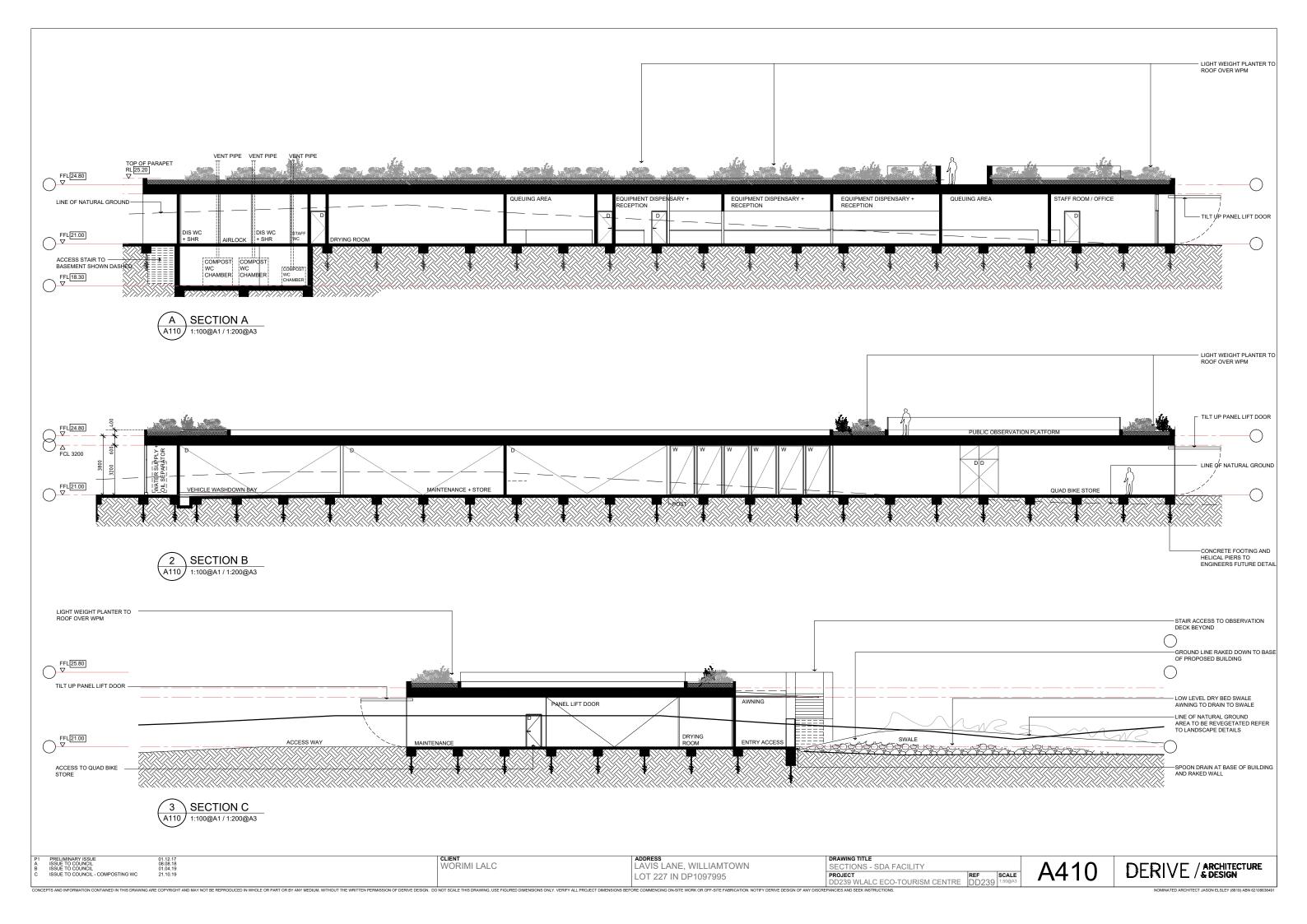




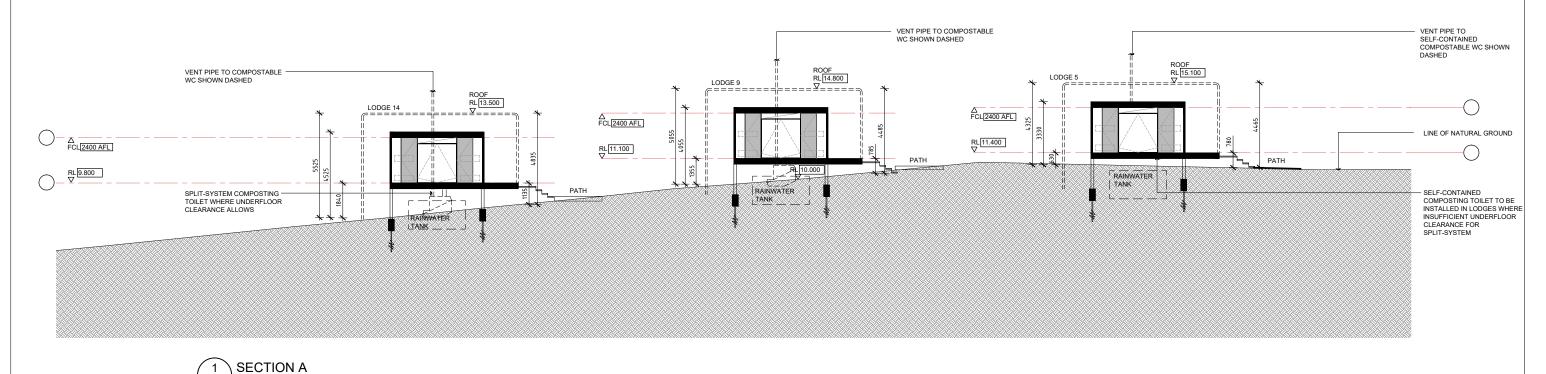








NOTE: DIMENSIONS AND HEIGHTS INDICATED ON THIS DRAWING ARE SPECIFIC TO LOCAL SITE CONDITIONS. REFER TO A423 FOR SECTION DIMENSIONS TYPICAL TO ALL LODGES



A021 1:100@A1 / 1:200@A3

A ISSUE TO COUNCIL
B ISSUE TO COUNCIL - COMPOSTING WC

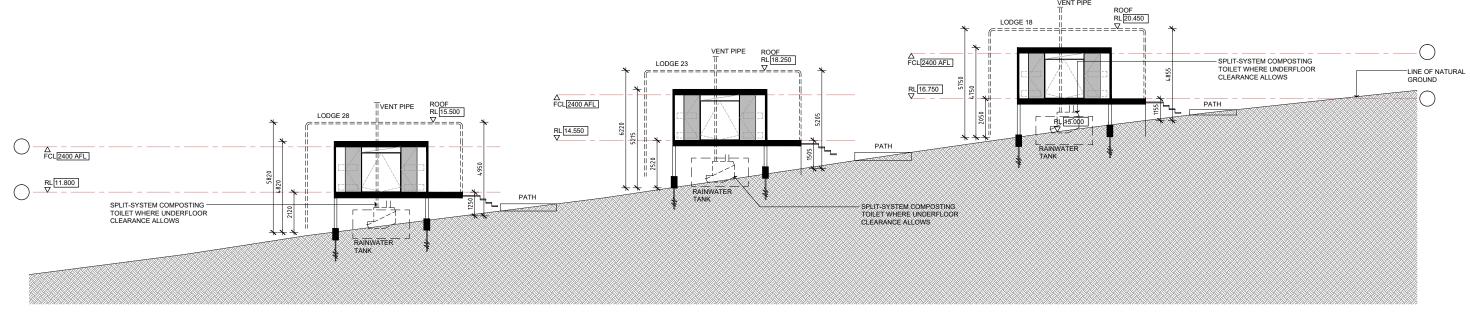
08.08.18

CLIENT WORIMI LALC ADDRESS LAVIS LANE, WILLIAMTOWN LOT 227 IN DP1097995 | DRAWING TITLE | SECTION - ACCOMMODATION WEST | PROJECT | DD239 WLALC ECO-TOURISM CENTRE | DD239 | EPANCIES AND SEEK INSTRUCTIONS.

A420

DERIVE / ARCHITECTURE

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1 SECTION A A021 1:100@A1 / 1:200@A3

A ISSUE TO COUNCIL
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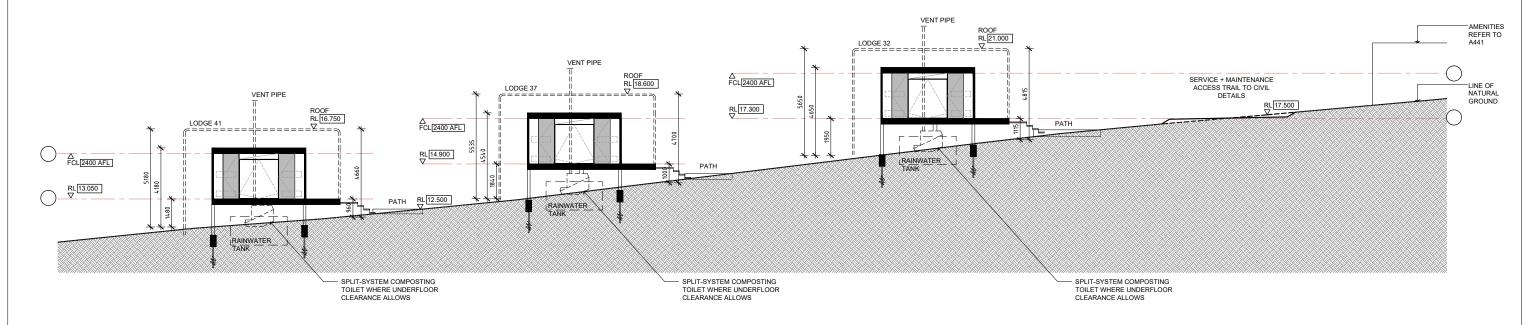
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SECTION - ACCOMMODATION EAST
PROJECT
DD239 WLALC ECO-TOURISM CENTRE DD239
PRANCIES AND SEEK INSTRUCTIONS.

A421

DERIVE / ARCHITECTURE & DESIGN

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1 SECTION A A022 1:100@A1 / 1:200@A3

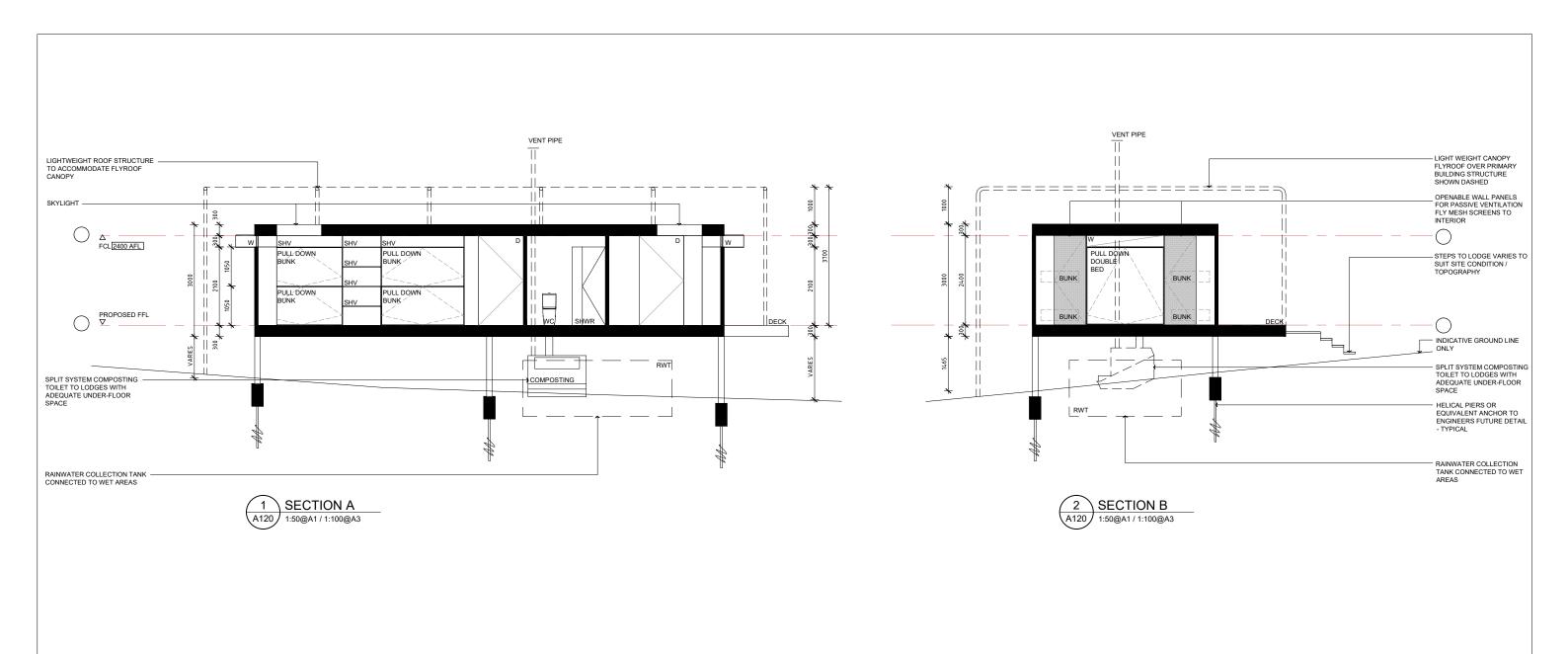
A ISSUE TO COUNCIL - COMPOSTING WC 21.10.19

ADDRESS LAVIS LANE, WILLIAMTOWN USE TO COUNCIL - COMPOSTING WC 21.10.19

ADDRESS LAVIS LANE, WILLIAMTOWN USE TO COUNCIL - COMPOSTING WC 21.10.19

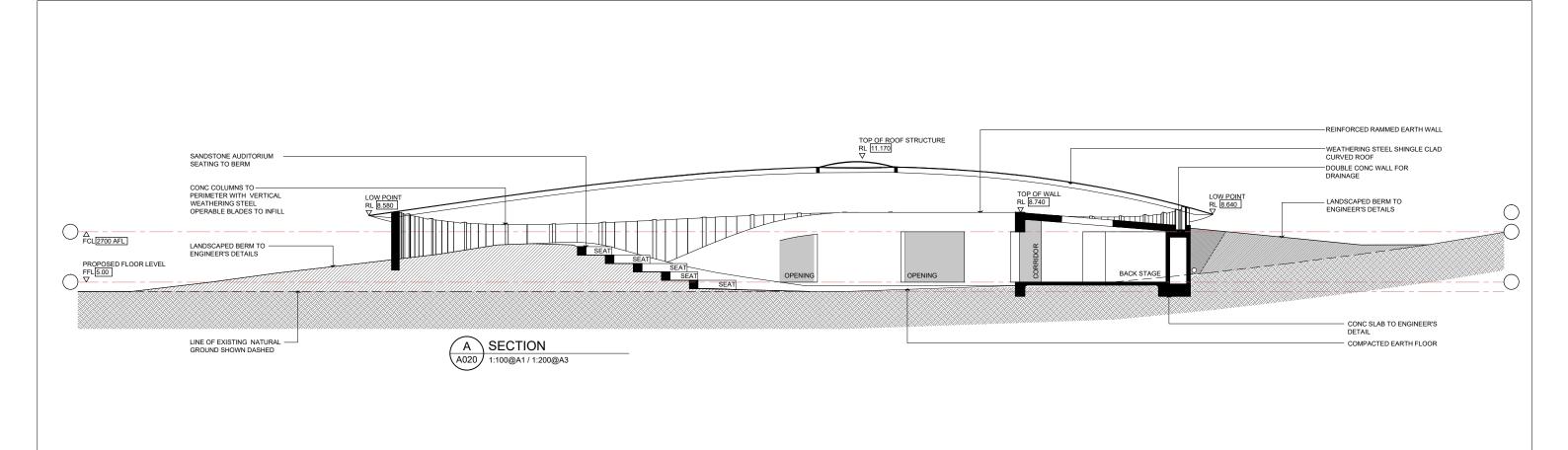
ADDRESS LAVIS LANE, WILLIAMTOWN USE TO COUNCIL - COMPOSTING WC 27 IN DP1097995

DERIVE / ARCHITECTURE PROJECT P



A JORRESS
LAVIS LANE, WILLIAMTOWN
LOT 227 IN DP1097995

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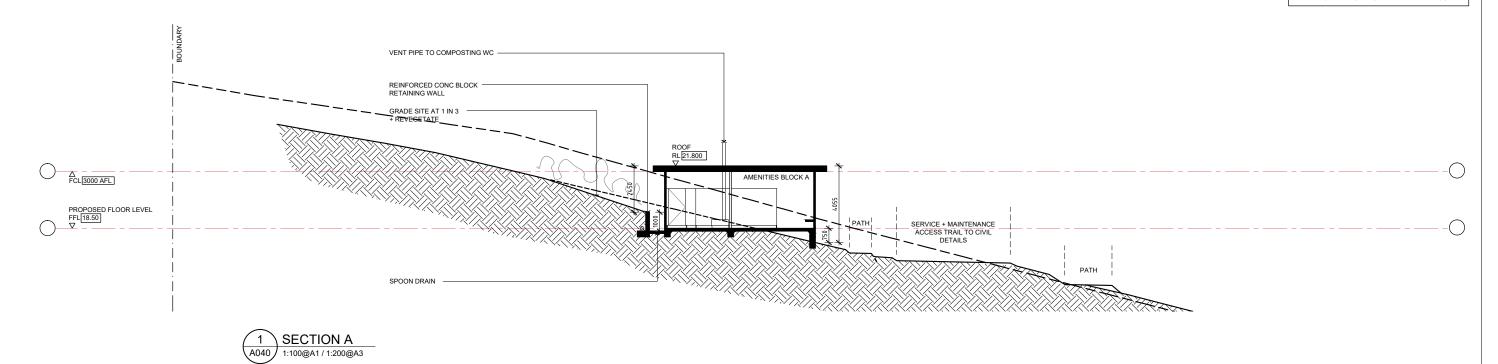


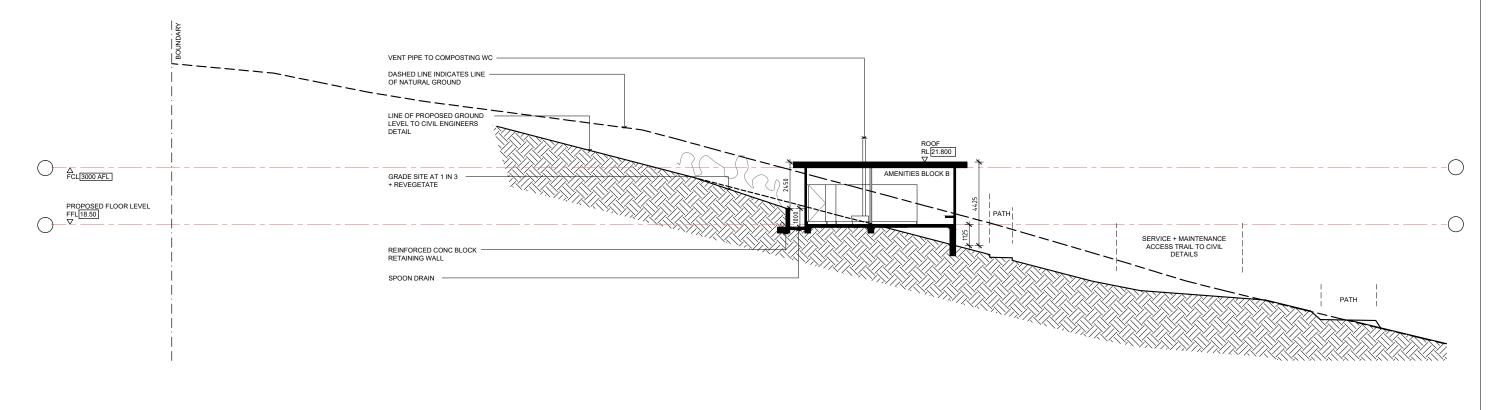
P1 PRELIMINARY ISSUE 01.12.17
P2 ISSUE FOR COORDINATION 1SSUE 10.000.18
DAWING TITLE WORIMI LALC
WORIMI LALC
UNDERSE LAVIS LANE, WILLIAMTOWN SECTIONS - COMMONS
LOT 227 IN DP1097995
PROJECT
DD239 WLALC ECO-TOURISM CE

PRAWING TITLE
SECTIONS - COMMONS
PROJECT
DD239 WLALC ECO-TOURISM CENTRE
DD239 WLALC ECO-TOURISM CENTRE
DD239 L1100@A1
EPANCIES AND SEEK INSTRUCTIONS.

A430 DERIVE / ARCHITECTURE

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2 SECTION B 4040 1:100@A1 / 1:200@A3

A ISSUE TO COUNCIL 08
B ISSUE TO COUNCIL - COMPOSTING WC 21

08.08.18

CLIENT WORIMI LALC ADDRESS
LAVIS LANE, WILLIAMTOWN
LOT 227 IN DP1097995

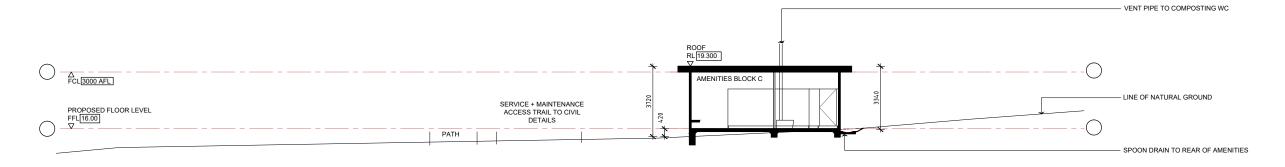
DRAWING TITLE
SECTIONS - AMENITIES BLOCK A + B
PROJECT
DD239 WLALC ECO-TOURISM CENTRE
DD239 WLALC ECO-TOURISM CENTRE
DD239 1.50@A3

A440

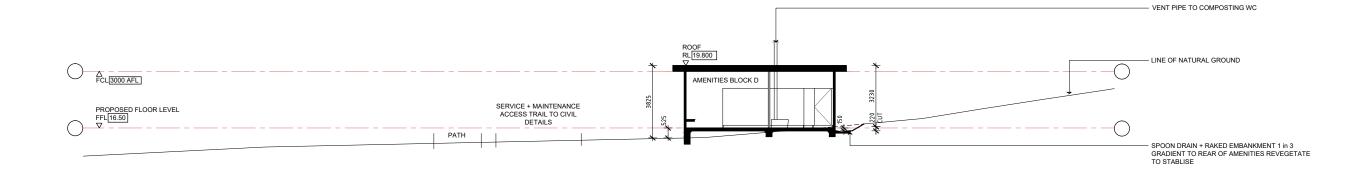
DERIVE / ARCHITECTURE & DESIGN

NATED ARCHITECT JASON ELSLEY (8819) ABN 6210863

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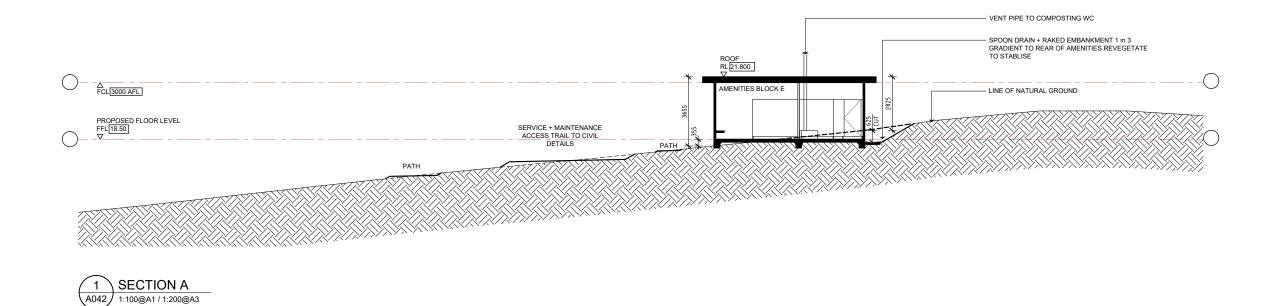


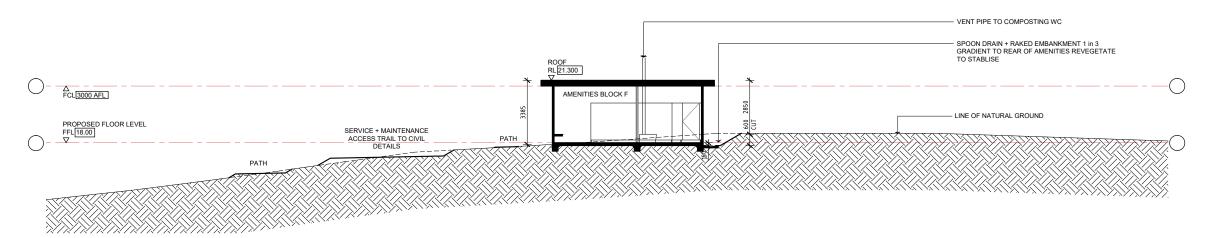




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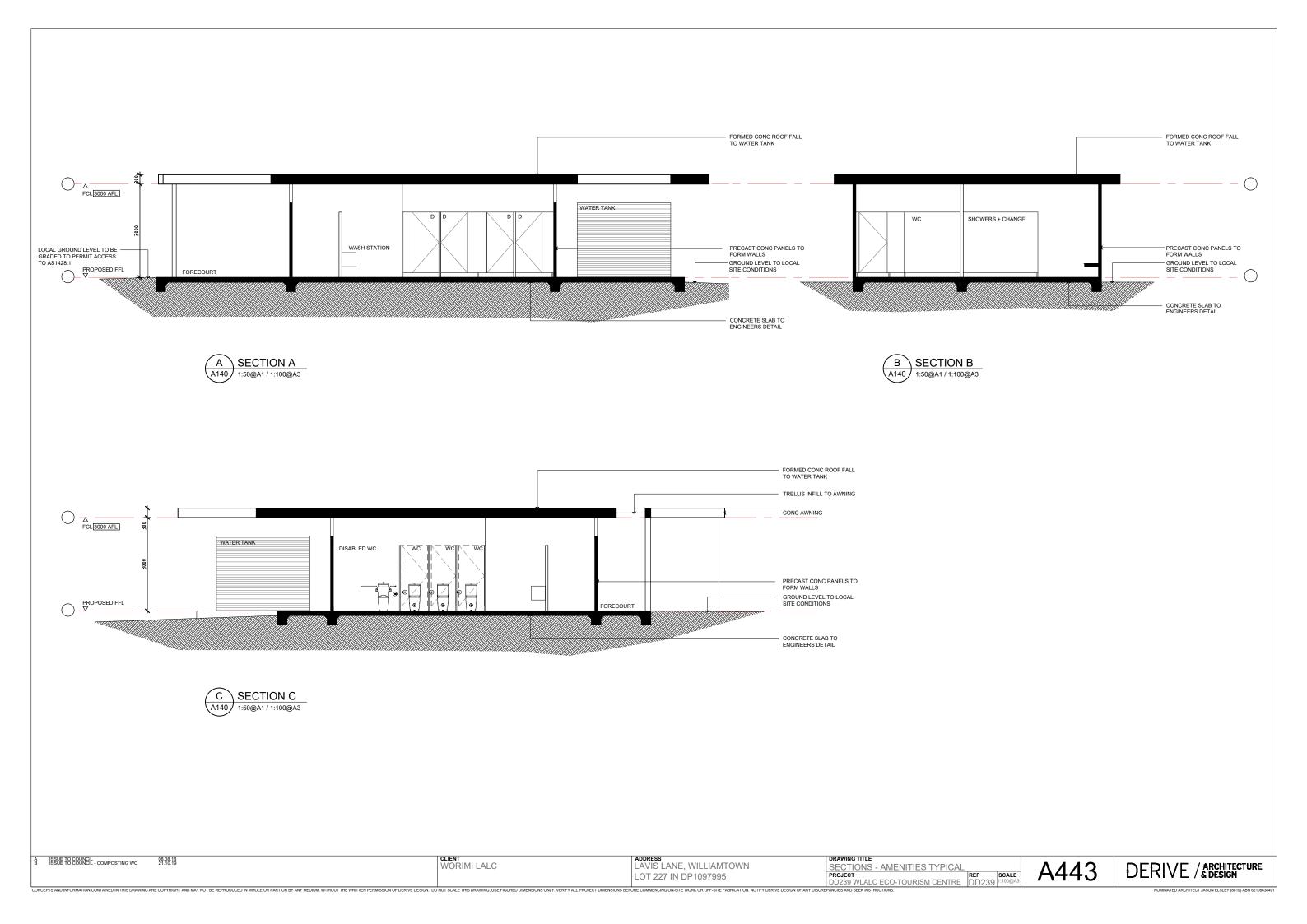
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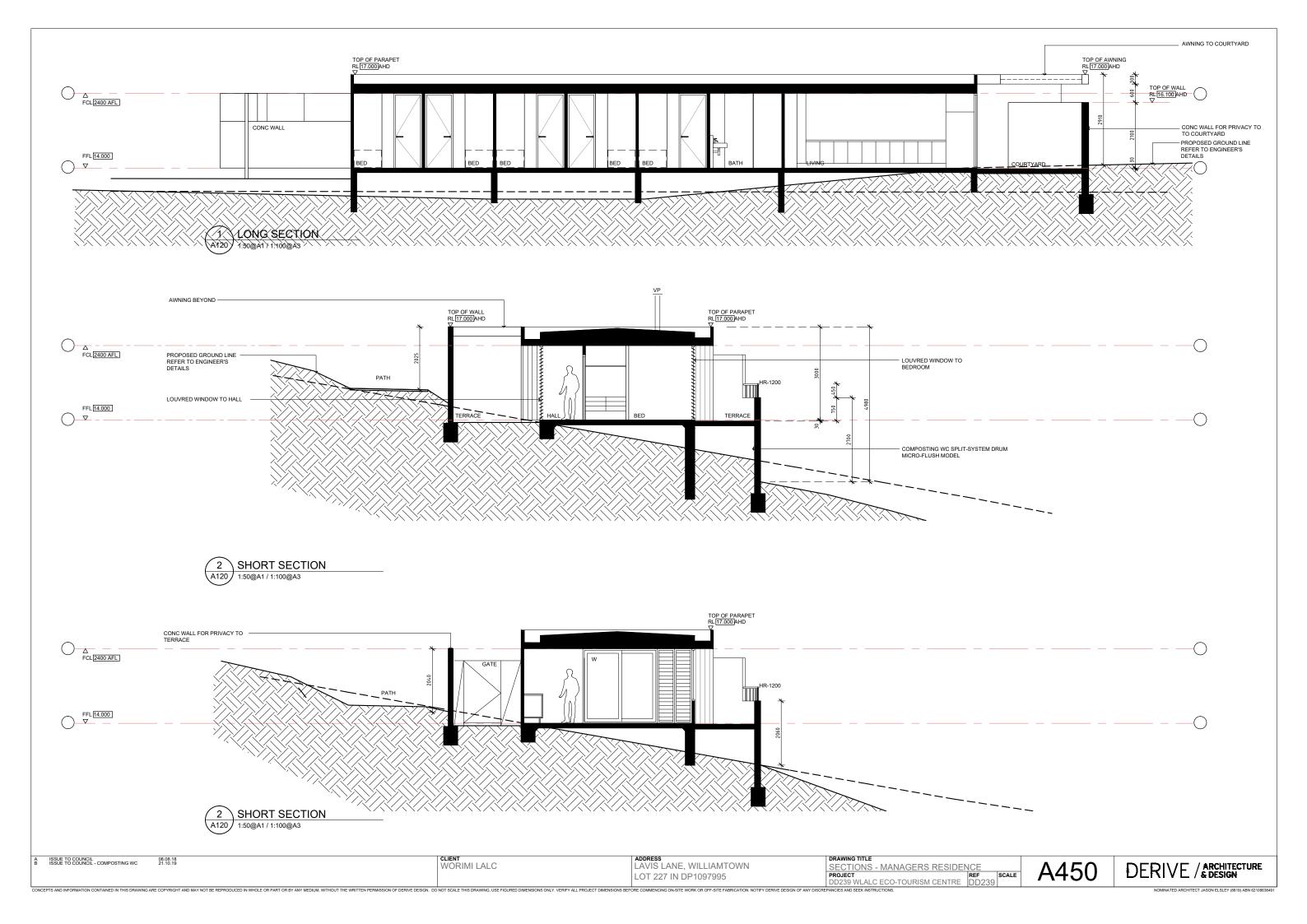




2 SECTION B A042 1:100@A1 / 1:200@A3

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MATERIAL FINISHES SCHEDULE – EXTERIOR

FOR

WLALC ECOTOURISM FACILITY

ΑT

LOT 227 DP 1097995 LAVIS LANE, WILLIAMTOWN

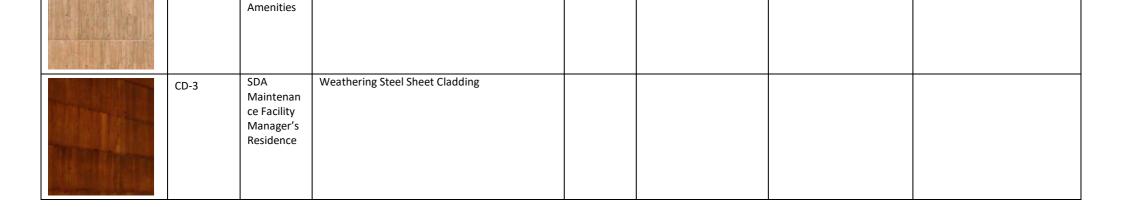
AUGUST 2018 REVISION A

DD239 | WLALC ECOTOURISM - LAVIS LANE WILLIAMTOWN DATE: 02 AUGUST 2018 **SCHEDULE OF EXTERIOR FINISHES** ISSUE: A **IMAGE** DWG CODE LOCATION PRODUCT DESCRIPTION **PRODUCT** FINISH/COLOUR **SUPPLIER COMMENTS** CODE **DOORS AND WINDOWS** New Door **Aluminium Door and Window Frames** Extended Warranty Centor Architectural Hardware N/a + Window Powdercoating S1 Retractable Flyscreen System to all sliding and Frames **Monument Colour** folding door units Refer to Basix Certification for details of 'U' and 'SHGC' values to all glazing **EXTERIOR FLOOR FINISHES** Walkways Concrete - Exposed Aggregate Sandy-coloured base, CONC-1 adjacent to of aggregate buildings consistent with local and geology - andesite + rhyolite (quartz, carparks feldspar, granite) Spotted gum 110 x19mm DAR Bushfire resisting species up to Decking to TD BAL-29 to AS3959-2009 Lodges

Page 2 of 6

DD239 | WLALC ECOTOURISM - LAVIS LANE WILLIAMTOWN DATE: 02 AUGUST 2018 **SCHEDULE OF EXTERIOR FINISHES** ISSUE: A IMAGE LOCATION **PRODUCT** SUPPLIER COMMENTS DWG CODE PRODUCT DESCRIPTION FINISH/COLOUR CODE LANDSCAPE WALLS Adjacent to Rammed Earth Access Driveway + SDA Maintenan ce Facility Openings Weathering Steel Sheet – Perforated CD-4 to Landscape Wall

CLADDING



Warm Oxide

Precast Concrete Panels - rough-sawn timber

SDA

Storage

Facility,

texture

CD-2

SCHEDULE OF EXTERIOR FINISHES DA		02 AUGUST 2018
ISSU	IE:	Α

							ISSUE: A
IMAGE	DWG CODE	LOCATION	PRODUCT DESCRIPTION	PRODUCT CODE	FINISH/COLOUR	SUPPLIER	COMMENTS
	CD-4	SDA Maintenan ce Facility, Manager's Residence	Weathering Steel Sheet – Perforated				
	CD-5	Accommod ation Lodge, Manager's Residence	Spotted Gum Vertical T+G Cladding Boards				Bushfire resisting species up to BAL-29 to AS3959-2009
	CONC-2	Manager's Residence, Amenities	Off Form Concrete – Rough-sawn timber formwork		Warm oxide		

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SCHEDULE OF EXTERIOR FINISHES

DATE: 02 AUGUST 2018
ISSUE: A

IMAGE	DWG CODE	LOCATION	PRODUCT DESCRIPTION	PRODUCT CODE	FINISH/COLOUR	SUPPLIER	COMMENTS		
ROOF									
	FB-1	Lodge Fly Roof	Lightweight Membrane Shading Fabric		Sandy Colour				
	CONC-2	Amenities	Off Form Concrete		Warm oxide		Slab be formed to falls to drain to watertank		
	CD-4	SDA Maintenan ce Facility, Manager's Residence	Weathering Steel Sheet – Perforated						
	SR-1	Commons	Weathering Steel Shingle						

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SCHEDULE OF EXTERIOR FINISHES	DATE:	02 AUGUST 2018
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IMAGE	DWG CODE	LOCATION	PRODUCT DESCRIPTION	PRODUCT CODE	FINISH/COLOUR	SUPPLIER	COMMENTS
	SR-2	Profiled Metal Roof Sheet	0.55mm BMT Colorbond Ultra Shadowline 305 or equivalent		Colour: Woodland Grey	Fielders or equivalent	BASIX Rating > 0.70 Solar Absorptance compliant
		Eaves Gutter	150mm Half Round Colorbond Gutter		Colour: Woodland Grey	Stramit or equivalent	
		Metal Capping + Flashing	0.42mm BMT Colorbond		Colour: Woodland Grey	Stramit or equivalent	
		Polycarbon ate Sheet Roofing	Laserlite 2000 5-rib Polycarbonate roofing		Clear	Laserlite	
	DP	Downpipes + Gutter Brackets	100 CHS		Colour: Woodland Grey		
		Soffit Lining (above deck)	7.5mm Fibre Cement Scyon Matrix or equivalent		Colour: Resene Half Black White		SS Hex Head Screw Fixed into ceiling Battens
		Gutterleaf guard mesh	Colorbond Supermesh 4mm		Colour: Woodland Grey	Blue Mountain Mesh or equivalent	
	CONC-2	Manager's Residence, Amenities	Off Form Concrete				