NEW BUILDING WORKS TO: AUSTRALIAN DRYLANDS LEARNING HUB MELBOURNE CLIENT: RBGV

DRAWING SCHEDULE

DD001	LOCALITY PLAN - PROPOSED	1:1
DD050	SITE PLAN - EXISTING CONDITIONS	1:1
DD051	EX GROUND FLOOR PLAN	1:50
DD053	EX ELEVATIONS	1:50
DD054	EX ELEVATIONS	1:50
DD101	SITE PLAN - PROPOSED	1:1
DD103	ROOF PLAN	1:10
DD107	RAMP - PROPOSED	1:50
DD108	RAMP UPPER - PROPOSED	1:50
DD151	LEARNING HUB RCP	1:50
DD152	AMENITIES RCP	1:50
DD201	ELEVATIONS - AMENITIES	1:50
DD202	ELEVATIONS - AMENITIES	1:5
DD203	ELEVATIONS - HUB	1:5
DD204	ELEVATIONS - HUB	1:5
DD302	SECTIONS	1:1
DD401	DOOR & WINDOW SCHEDULE	1:5
DD501	INTERNAL ELEVATIONS	1:5
DD502	INTERNAL ELEVATIONS	1:5
DD503	INTERNAL ELEVATIONS	1:5

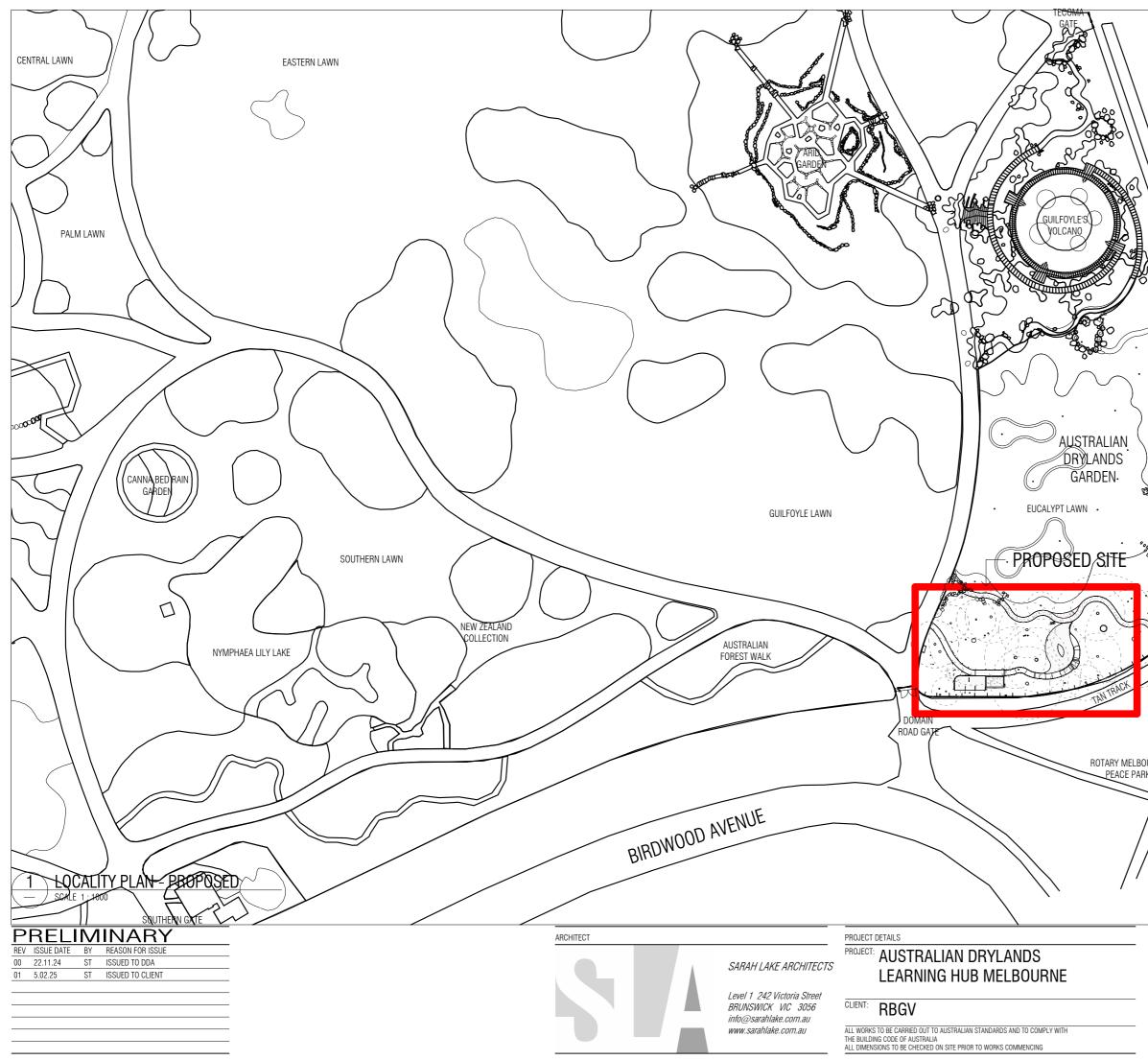


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00	22.11.24	ST	ISSUED TO DDA
01	5.02.25	ST	ISSUED TO CLIENT

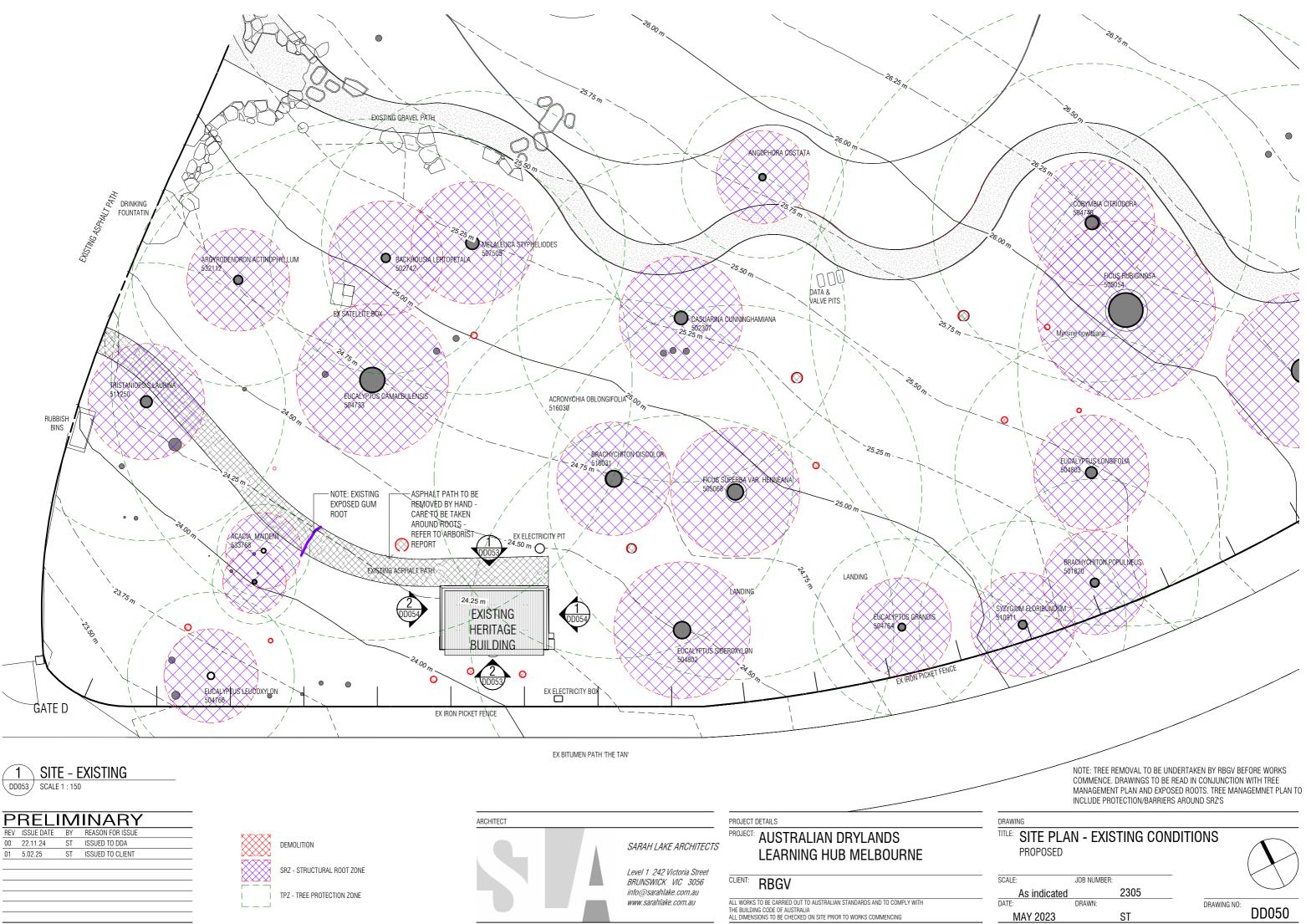
ARCHITECT

SARAH LAKE ARCHITECTS

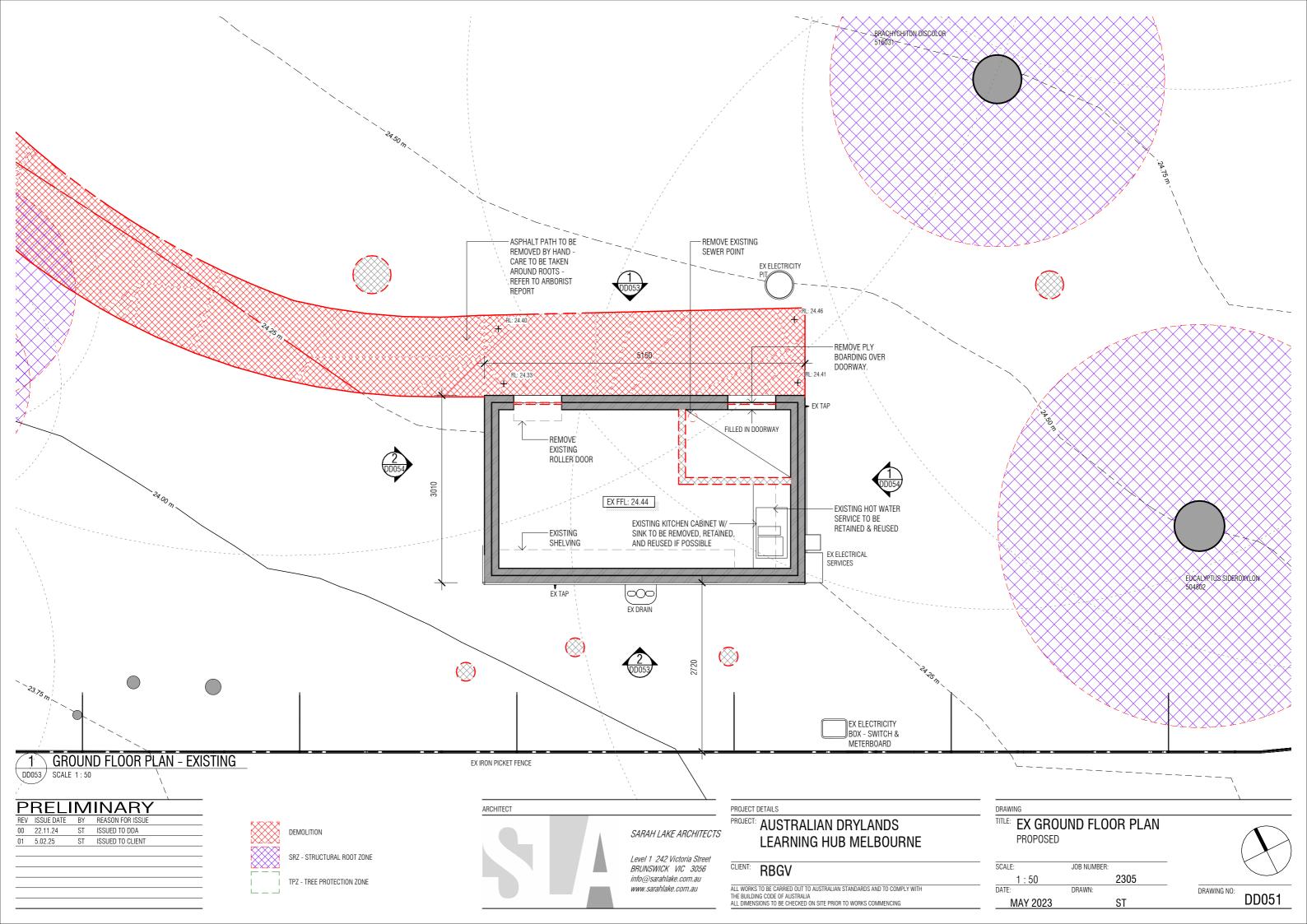
Level 1 242 Victoria Street BRUNSWICK VIC 3056 info@sarahlake.com.au www.sarahlake.com.au

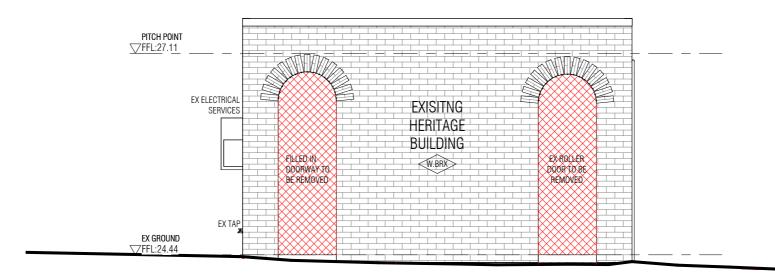


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DRAWING TITLE: LOCALITY PLAN - PROPOSED PROPOSED	
SCALE: JOB NUMBER: 1:1000 2305 DATE: DRAWN:	DRAWING NO:
MAY 2023 ST	DD001

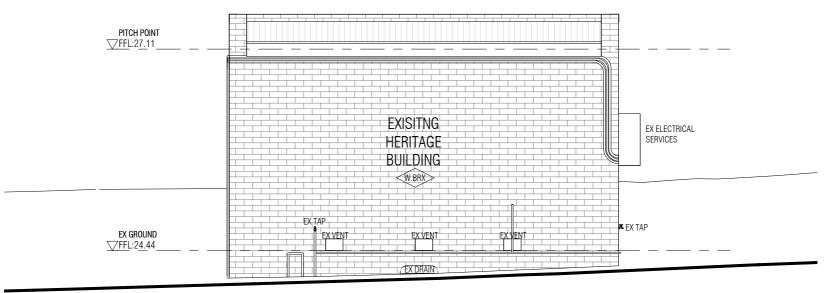








NORTH - EXISTING 1 DD050 SCALE 1 : 50



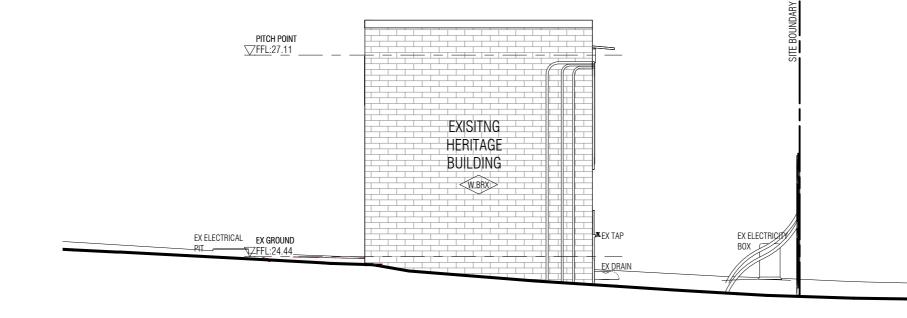
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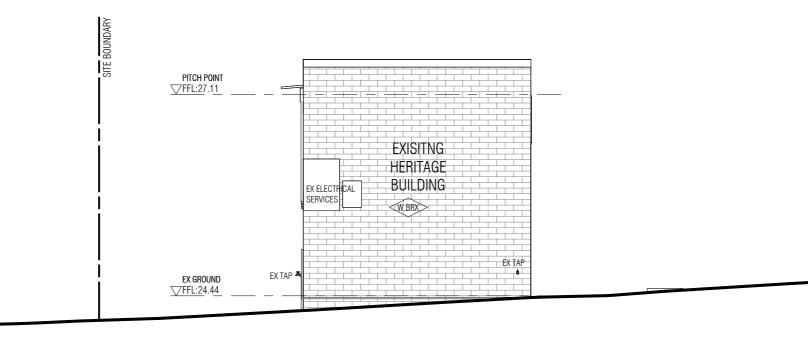
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SCALE:	JOB NUMBER	:	_	
As indicated		2305		
DATE:	DRAWN:		DRAWING NO:	
MAY 2023		ST		DD053



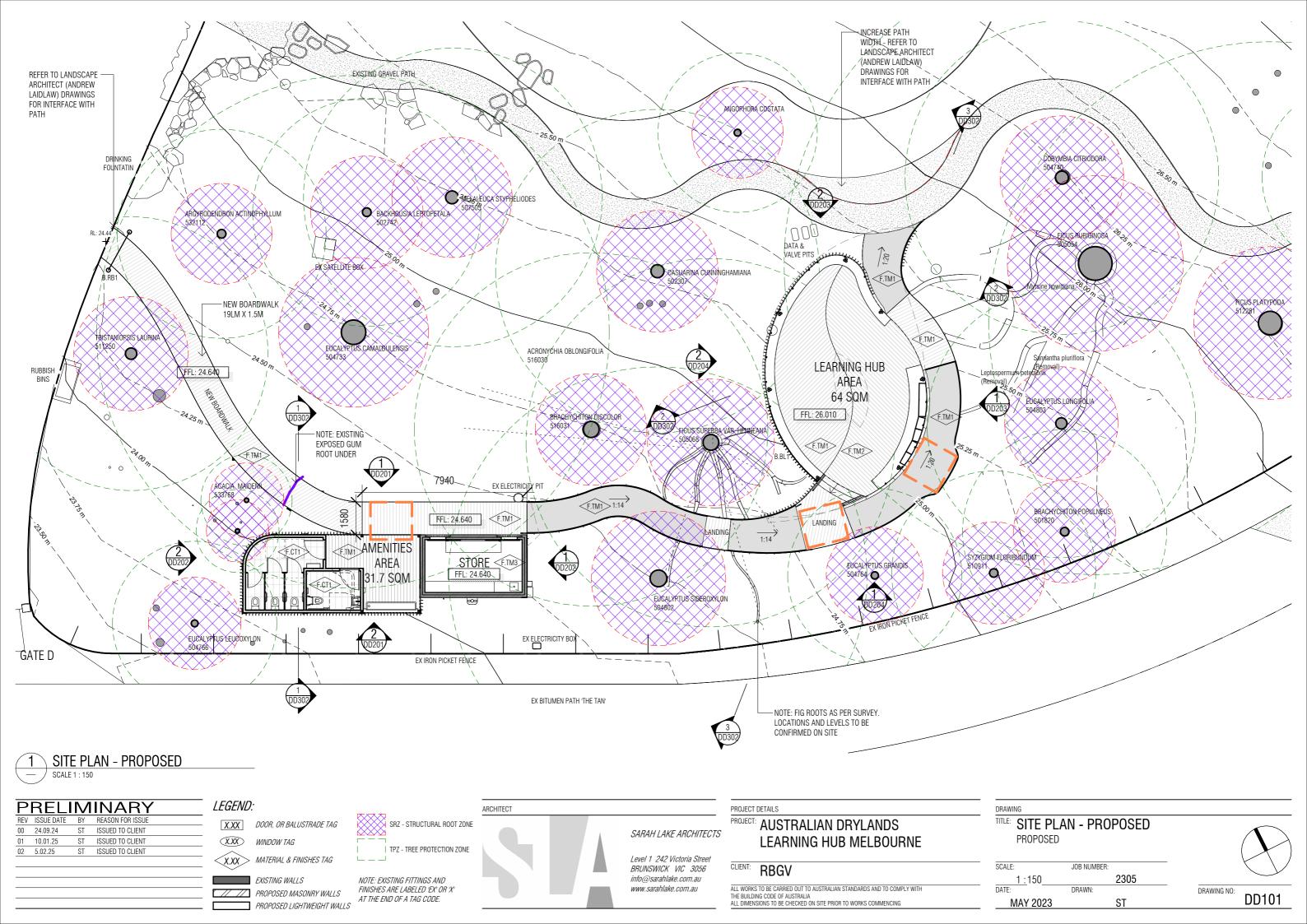
2 WEST - EXISTING DD050 SCALE 1 : 50

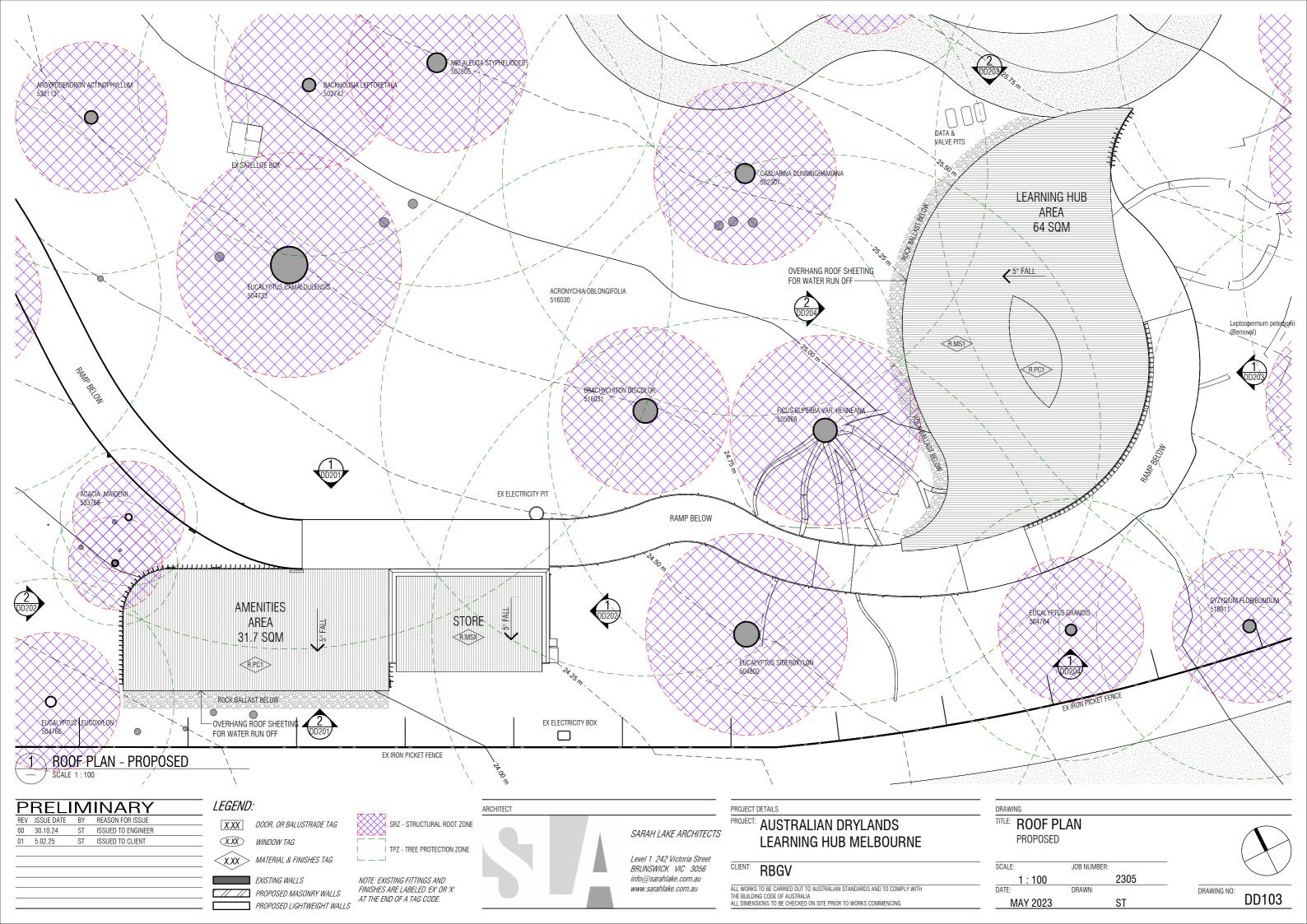


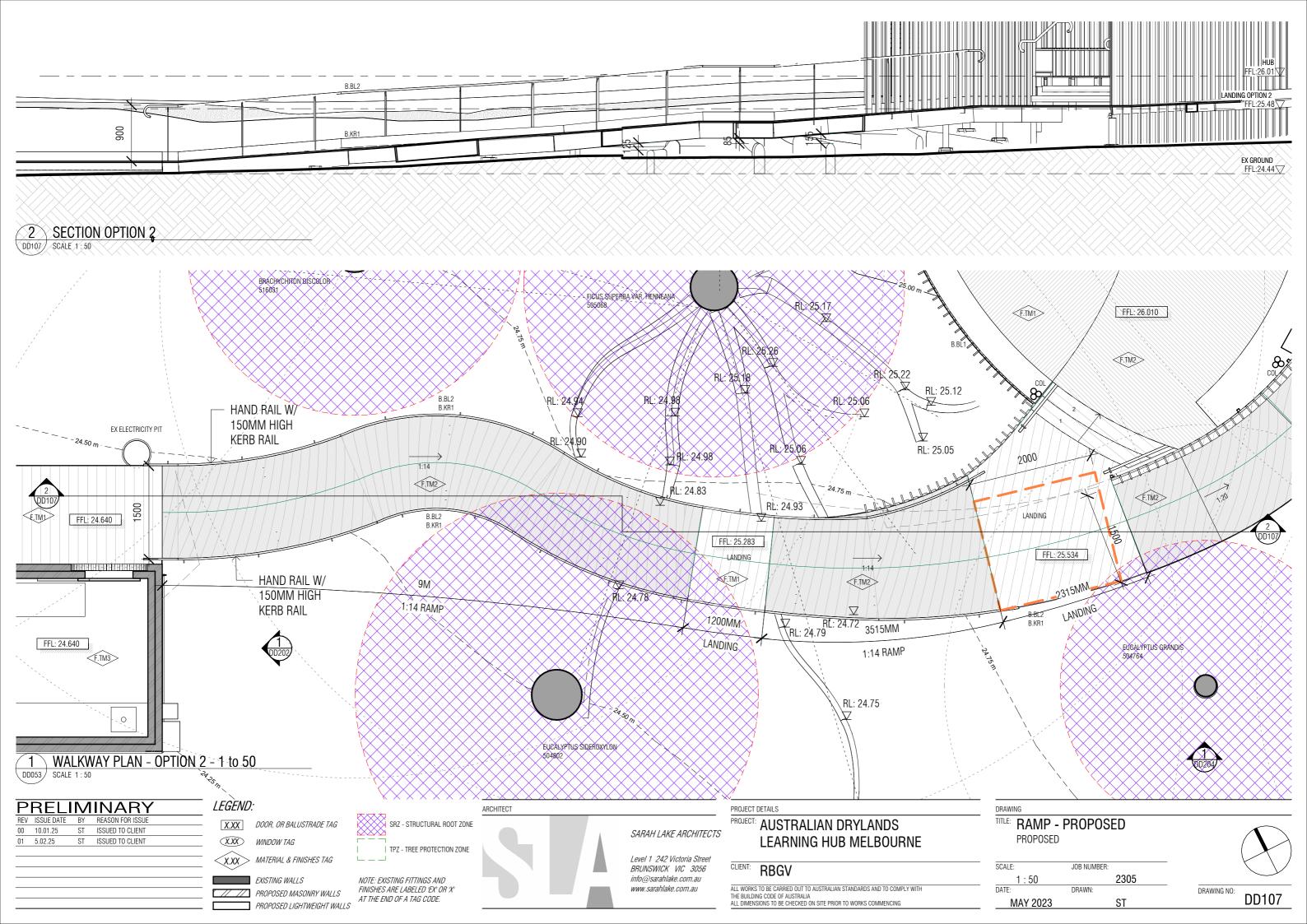


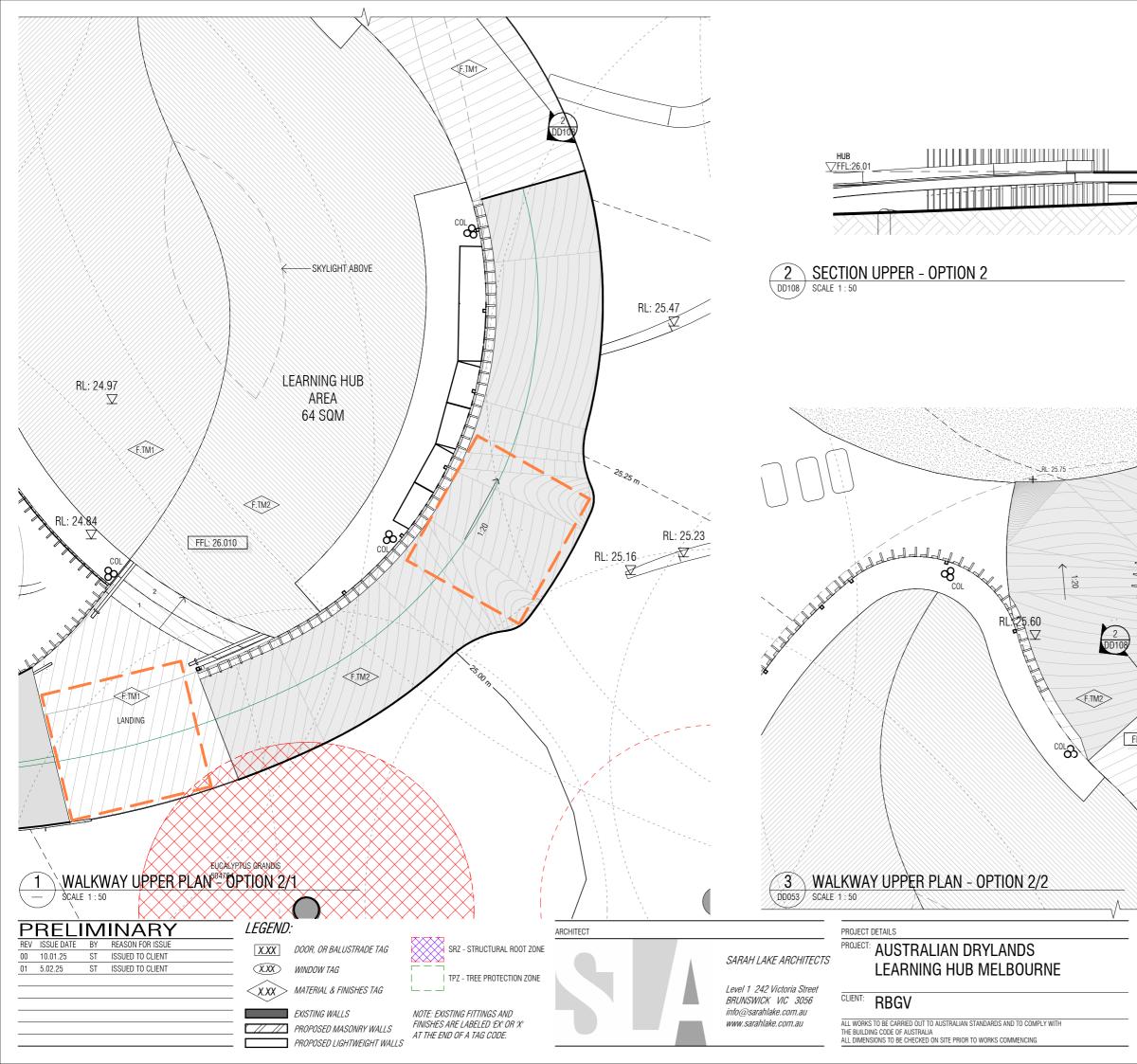


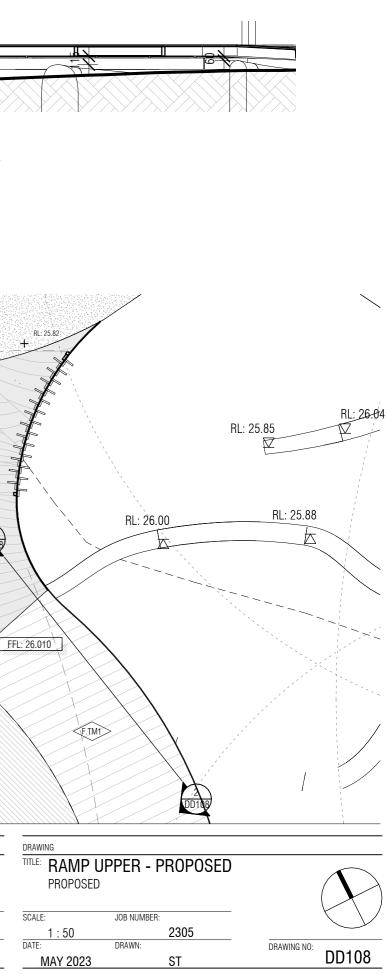
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PROPOSED				
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As indicated		2305		
DATE:	DRAWN:		DRAWING NO:	
MAY 2023		ST		DD054

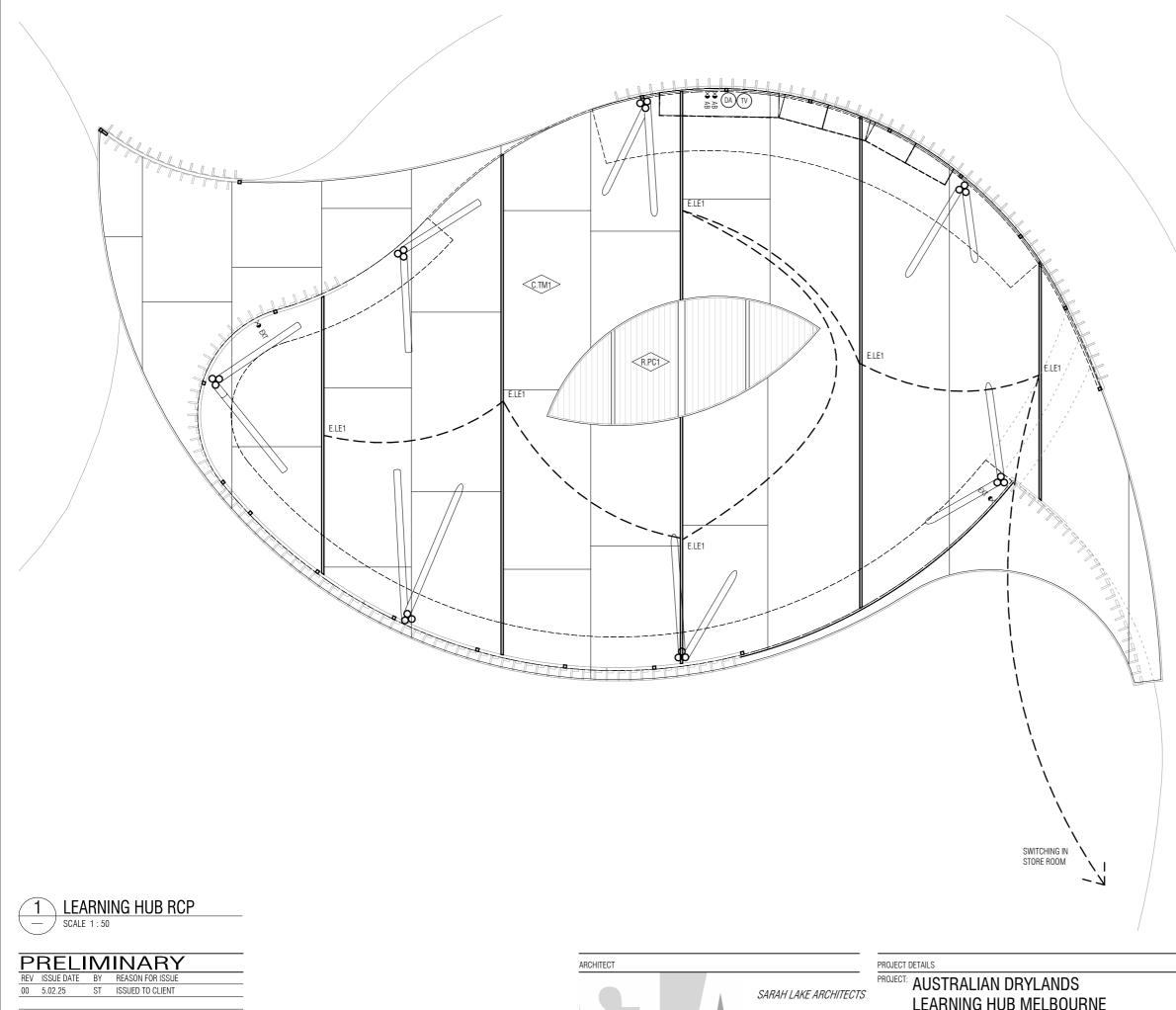












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LEARNING HUB MELBOURNE

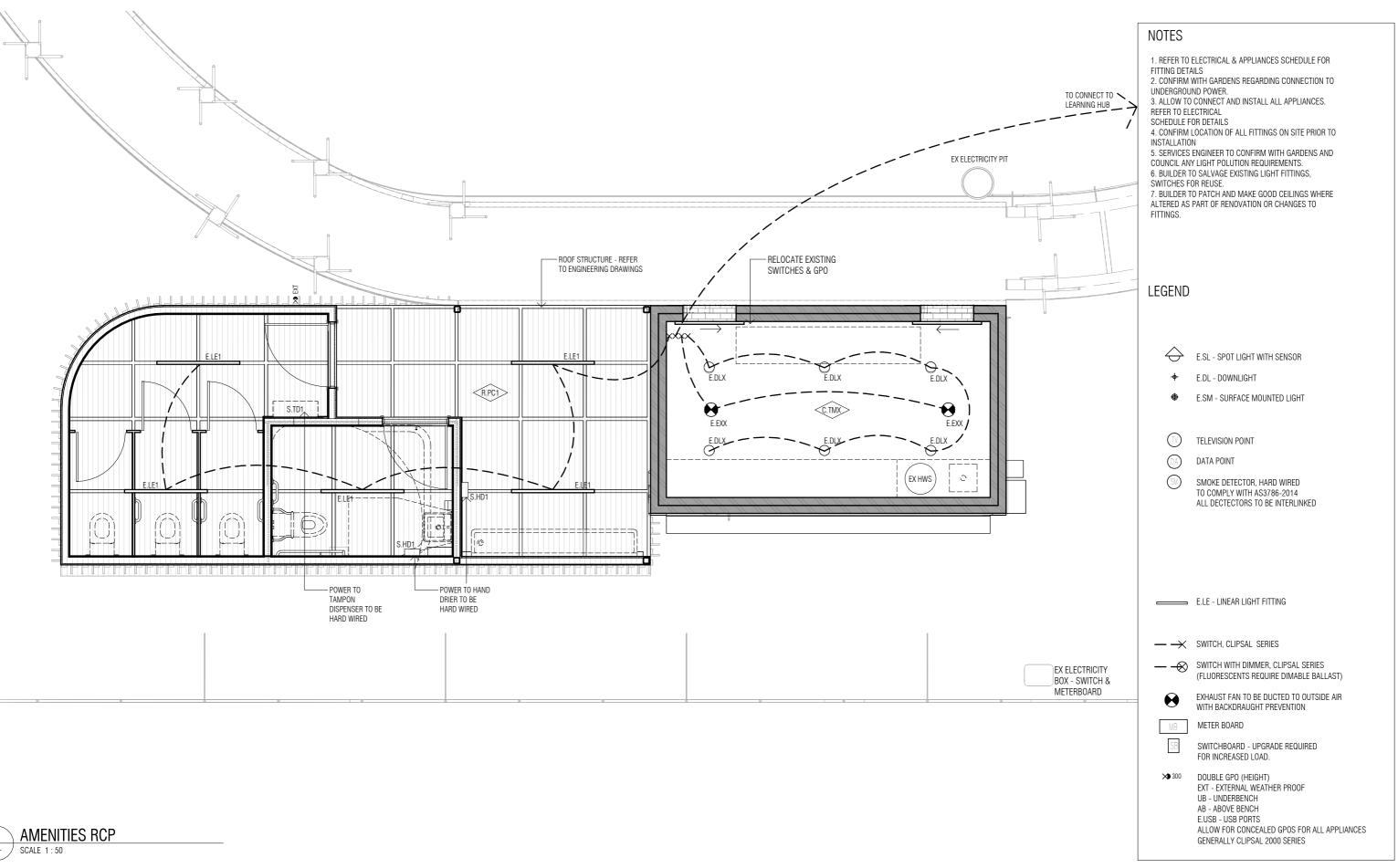
CLIENT: RBGV

ALL WORKS TO BE CARRIED OUT TO AUSTRALIAN STANDARDS AND TO COMPLY WITH ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING

NOTES

1. REFER TO ELECTRICAL & APPLIANCES SCHEDULE FOR FITTING DETAILS 2. CONFIRM WITH GARDENS REGARDING CONNECTION TO UNDERGROUND POWER. 3. ALLOW TO CONNECT AND INSTALL ALL APPLIANCES. REFER TO ELECTRICAL SCHEDULE FOR DETAILS 4. CONFIRM LOCATION OF ALL FITTINGS ON SITE PRIOR TO INSTALLATION 5. SERVICES ENGINEER TO CONFIRM WITH GARDENS AND COUNCIL ANY LIGHT POLUTION REQUIREMENTS. 6. BUILDER TO SALVAGE EXISTING LIGHT FITTINGS, SWITCHES FOR REUSE. 7. BUILDER TO PATCH AND MAKE GOOD CEILINGS WHERE ALTERED AS PART OF RENOVATION OR CHANGES TO FITTINGS. LEGEND \ominus E.SL - SPOT LIGHT WITH SENSOR E.DL - DOWNLIGHT + ۲ E.SM - SURFACE MOUNTED LIGHT (1)TELEVISION POINT (DA) DATA POINT \mathbb{S} SMOKE DETECTOR, HARD WIRED TO COMPLY WITH AS3786-2014 ALL DECTECTORS TO BE INTERLINKED E.LE - LINEAR LIGHT FITTING (FLUORESCENTS REQUIRE DIMABLE BALLAST) EXHAUST FAN TO BE DUCTED TO OUTSIDE AIR WITH BACKDRAUGHT PREVENTION $\mathbf{\Theta}$ METER BOARD SB SWITCHBOARD - UPGRADE REQUIRED FOR INCREASED LOAD. **> 3**00 DOUBLE GPO (HEIGHT) EXT - EXTERNAL WEATHER PROOF UB - UNDERBENCH AB - ABOVE BENCH E.USB - USB PORTS ALLOW FOR CONCEALED GPOS FOR ALL APPLIANCES GENERALLY CLIPSAL 2000 SERIES

DRAWING			
TITLE: LEARN PROPOSE	ING HUB	RCP	
SCALE:	JOB NUMBER	R:	-
1:50		2305	
DATE:	DRAWN:		DRAWING NO:
MAY 2023		ST	DD151



1

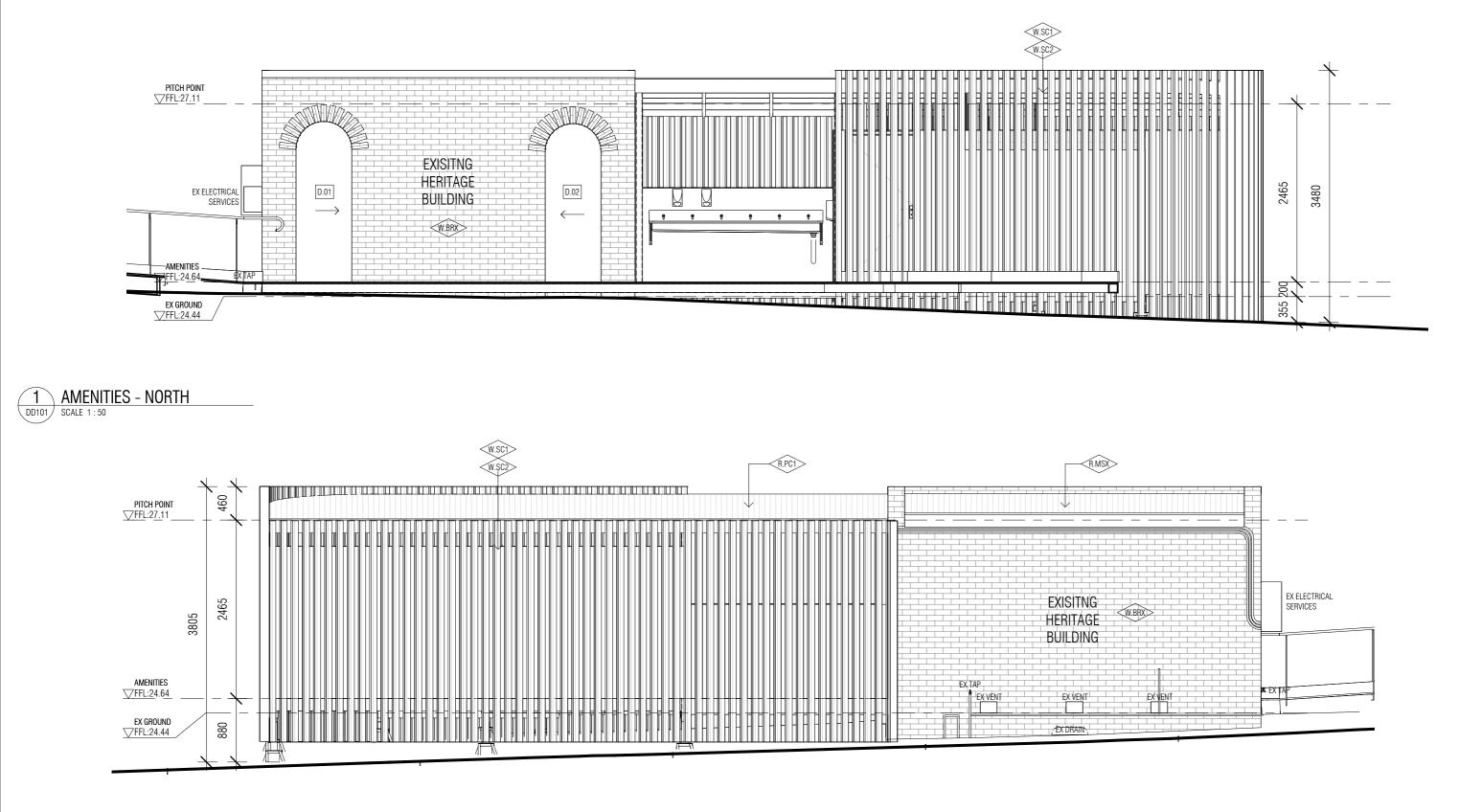
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LEARNING HUB MELBOURNE

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING

DRAWI	NG				
TITLE:	AMENITIE PROPOSED	ES RCP			
SCALE:	:	JOB NUMBER:			
	1:50		2305		
DATE:		DRAWN:		DRAWING NO:	00/50
N	/AY 2023		ST		DD152



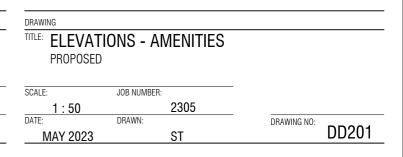
AMENITIES - SOUTH 2 DD101

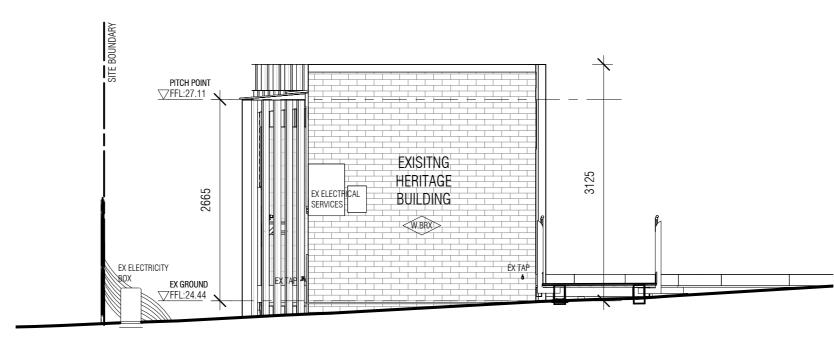
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00	22.11.24	ST	ISSUED TO DDA	
01	5.02.25	ST	ISSUED TO CLIENT	



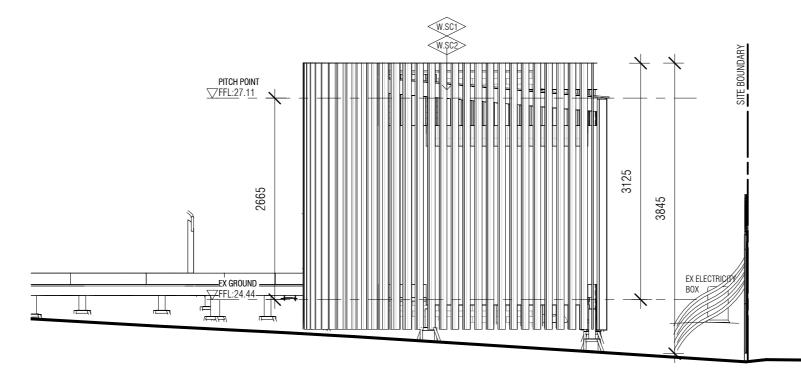
LEARNING HUB MELBOURNE

ALL WORKS TO BE CARRIED OUT TO AUSTRALIAN STANDARDS AND TO COMPLY WITH THE BUILDING CODE OF AUSTRALIA ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING







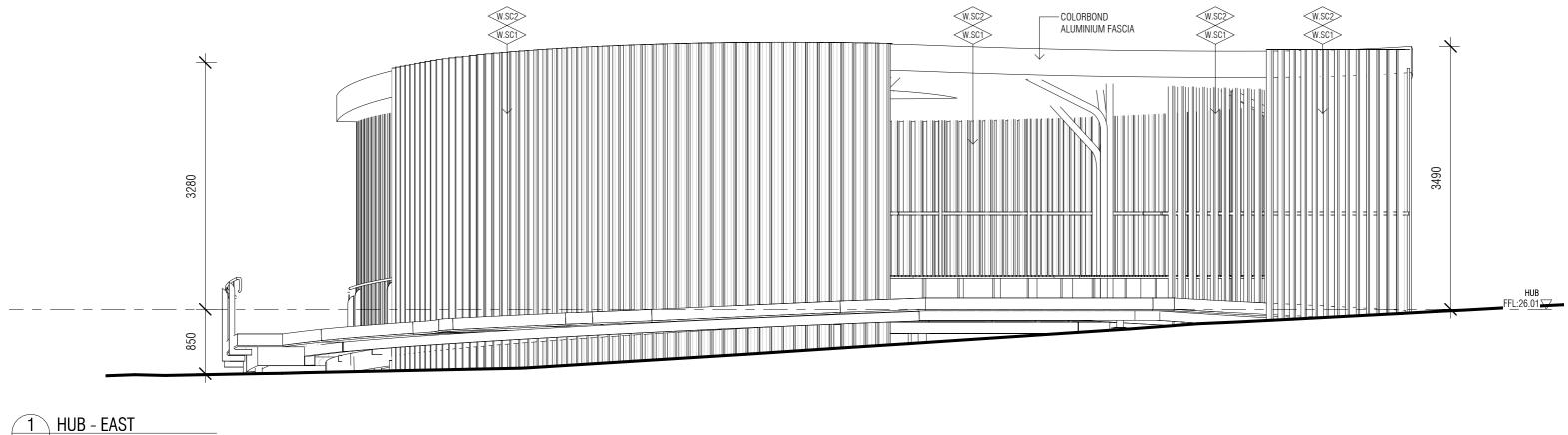


2 AMENITIES - WEST DD101 SCALE 1:50

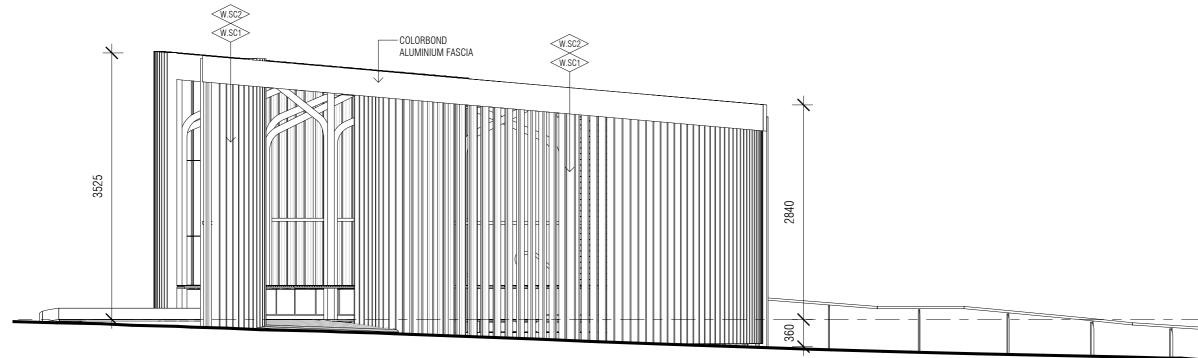
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01	5.02.25	ST	ISSUED TO CLIENT	



DRAWING			
TITLE: ELEVATIO PROPOSED	ons - Amenities		
SCALE:	JOB NUMBER:		
1:50	2305		
DATE:	DRAWN:	DRAWING NO:	
MAY 2023	ST		DD202

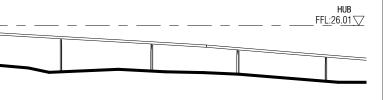




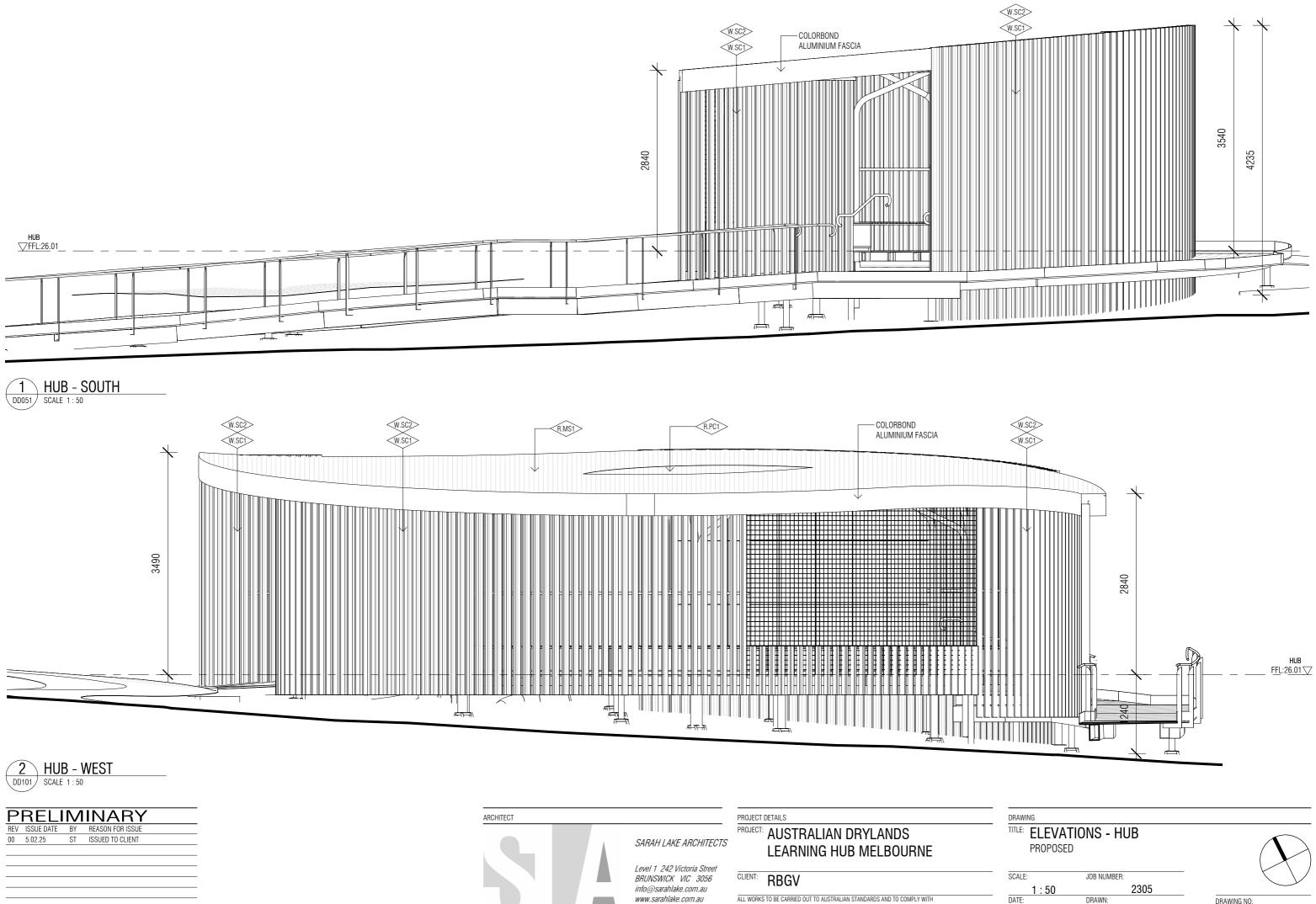


DD101 HUB - NORTH



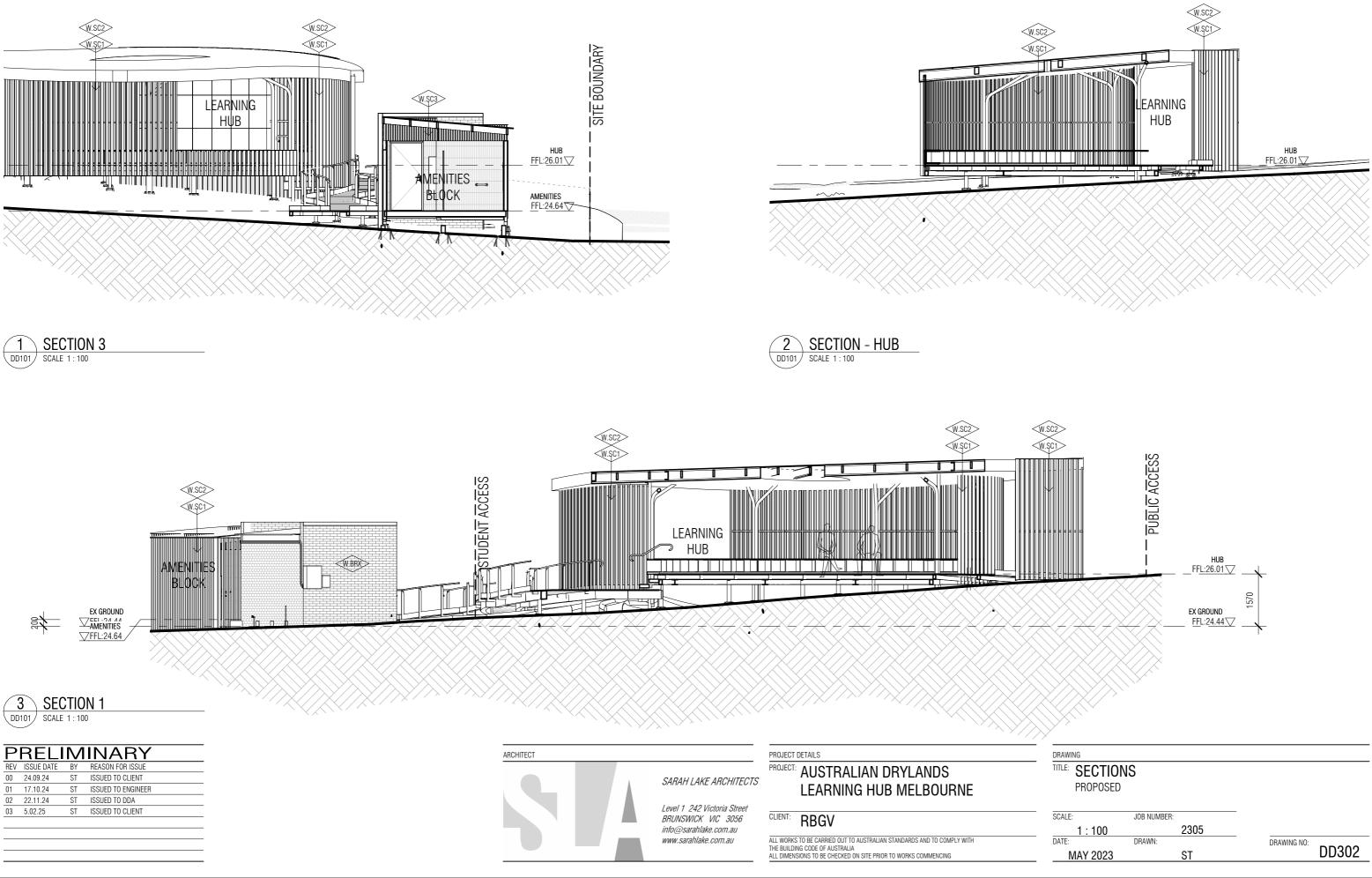


DRAWING				
TITLE: ELEVAT PROPOSED		IUB		
SCALE:	JOB NUMBER	ł:	-	
1:50		2305		
DATE:	DRAWN:		DRAWING NO:	
MAY 2023		ST		DD203

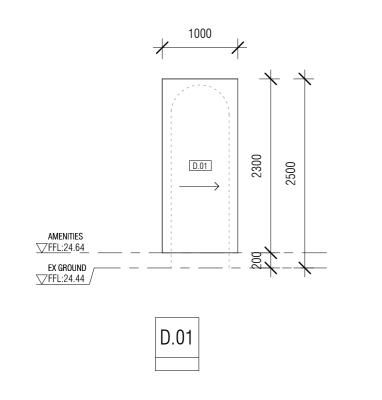


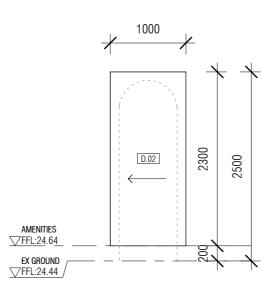
ALL WORKS TO BE CARRIED OUT TO AUSTRALIAN STANDARDS AND TO COMPLY WITH THE BUILDING CODE OF AUSTRALIA ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING

DRAWING				
TITLE: ELEVATI PROPOSED	ONS - H	UB		
SCALE:	JOB NUMBER:		_	
1:50		2305		
DATE:	DRAWN:		DRAWING NO:	
MAY 2023		ST		DD204

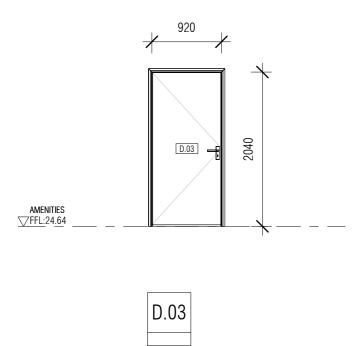


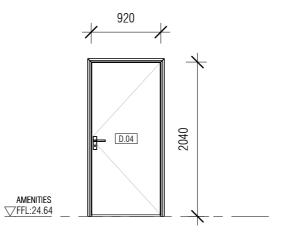






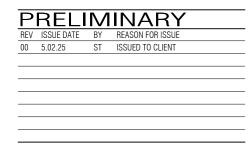




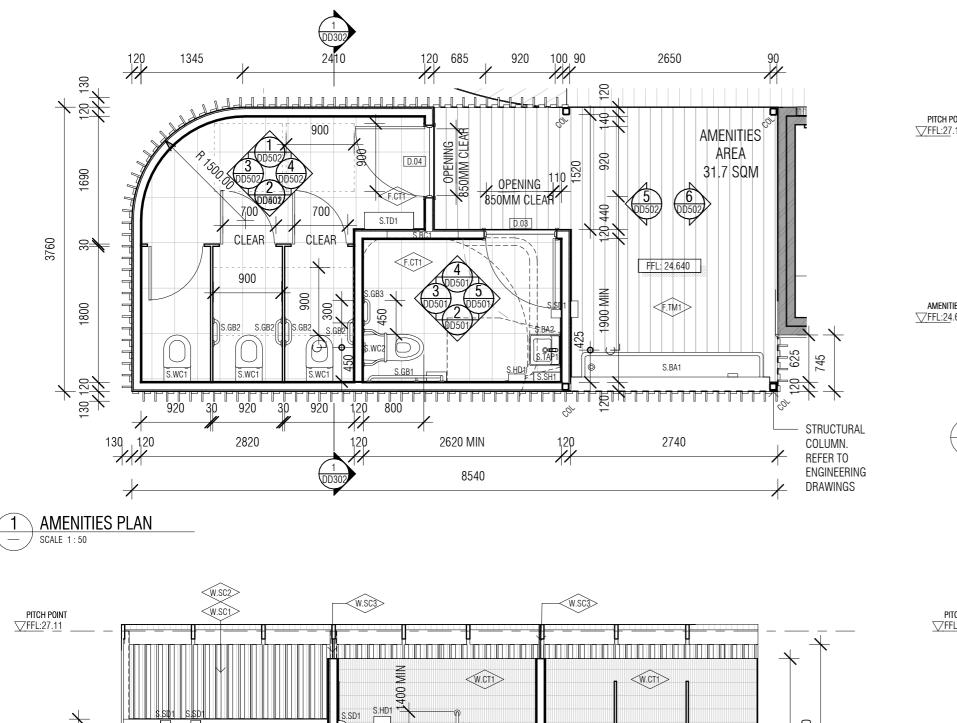


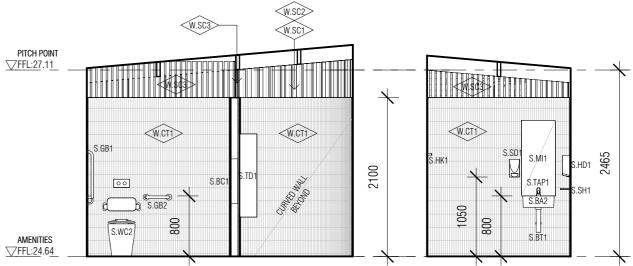
D.04





DRAWING				
TITLE: DOOR 8 PROPOSED	WINDO	W SCHEDULE		
SCALE:	JOB NUMBER	ł:		\setminus \vee
1:50		2305		
DATE:	DRAWN:		DRAWING NO:	
MAY 2023		ST		DD401







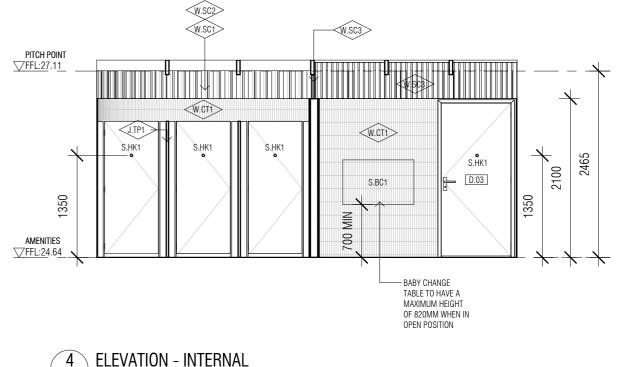
S.GB1 50 TO 60 2290 S.TAP3 S.TAP3 S.TAP2 S.TAP2 S.TAP2 S.TAP2 2100 00 00 00 200 TO 250 8 8 +900 MIN 1300 S.TRH2 S.BA2 E S.GB2 S.GB2 S.GB2 S.GB2 800 MIN W.FC1 ⊫⊐_000 S.BT1 840 700 S.WC1 S.WC1 S.WC1 300 S.WC2 AMENITIES S.BT2

2 DD501 **ELEVATION - INTERNAL**

SCALE 1:50

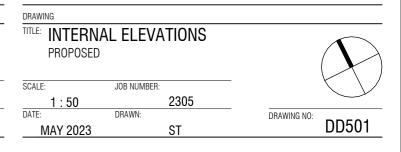
PRELIMINARY				
REV	ISSUE DATE	BY	REASON FOR ISSUE	
00	22.11.24	ST	ISSUED TO DDA	
01	5.02.25	ST	ISSUED TO CLIENT	

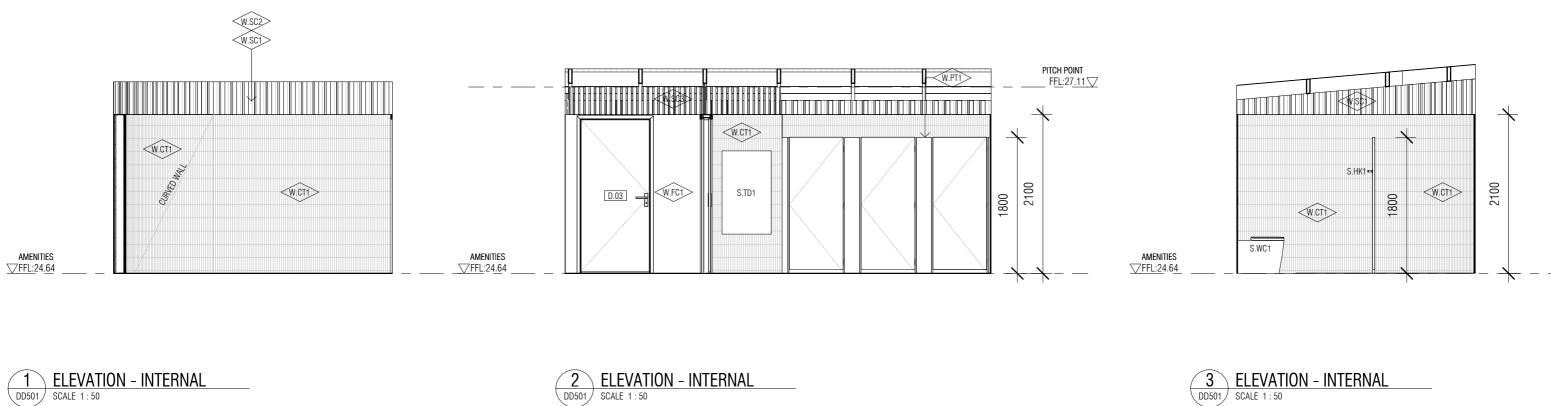
PROJECT DETAILS ARCHITECT PROJECT: AUSTRALIAN DRYLANDS SARAH LAKE ARCHITECTS LEARNING HUB MELBOURNE Level 1 242 Victoria Street CLIENT: BRUNSWICK VIC 3056 RBGV info@sarahlake.com.au ALL WORKS TO BE CARRIED OUT TO AUSTRALIAN STANDARDS AND TO COMPLY WITH www.sarahlake.com.au ALL DIMONG CODE OF AUSTRALIA ALL DIMONG CODE OF AUSTRALIA ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCIN

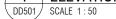






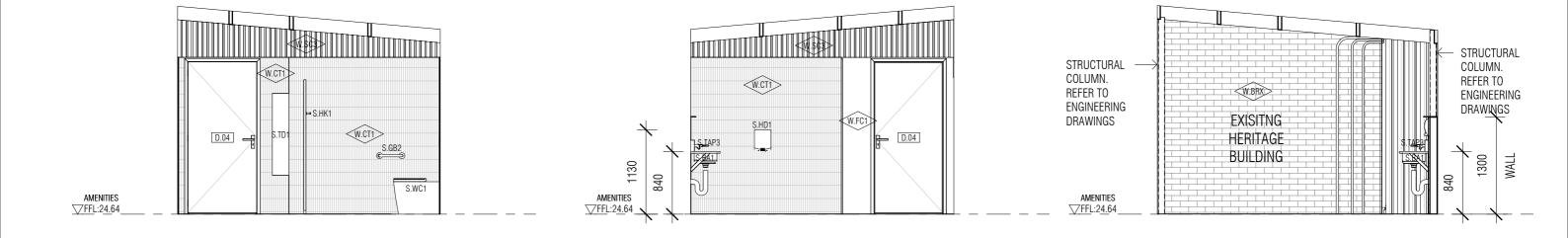






DD501









6 Elevation - Internal

