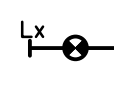
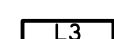
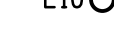
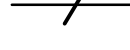
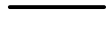


LEGEND		LEGEND		LEGEND		LEGEND		ABBREVIATIONS																
	SINGLE POWER OUTLET.		ACCESS CONTROL PUSH BUTTON.		E1: GENERAL RECESSED LED EMERGENCY LIGHT.		ELECTRICAL SERVICES SWITCHBOARD.	A	– AMP CURRENT RATING															
	DOUBLE POWER OUTLET.		ACCESS CONTROL AUTO DOOR INTERFACE.		E2: GENERAL SURFACE MOUNTED LED EMERGENCY LIGHT.		SWITCHBOARD / CONTROL PANEL NOT PROVIDED AS PART OF THE ELECTRICAL SUBCONTRACT.	AB	– MOUNT ABOVE BENCH.															
	DOUBLE POWER OUTLET C/W USB CHARGER.		ACCESS CONTROL CARD READER.		EX: EMERGENCY LED EXIT LIGHT.	ART MSB 	EXISTING ART MAIN SWITCHBOARD TO REMAIN AS IS.	AFFL	– ABOVE FINISHED FLOOR LEVEL.															
	DRINK FOUNTAIN OUTLET.		ACCESS CONTROL SALTO READER.		Lx: LIGHT FITTING C/W NON-MAINTAINED EMERGENCY BATTERY PACK. TYPE AS NOTED.	MSB-A 	EXISTING MAIN SWITCHBOARD (MSB) TO BE MODIFIED AND KNOWN AS MSB-A.	BB	– MOUNT BELOW BENCH.															
	SPECIAL PURPOSE POWER OUTLET.		ACCESS CONTROL LIFT INTERFACE MODULE.		L1: 600 x 600 T-BAR MOUNTED LED FLAT PANEL.	MSB-B 	NEW MAIN SWITCHBOARD CUBICAL.	BH	– MOUNT ON BULKHEAD.															
	SINGLE PHASE ISOLATOR.		ACCESS CONTROL ROLLER SHUTTER DOOR.		L2: 600 x 600 PLASTER BOARD RECESSED LED FLAT PANEL.	OLD MSB 	OLD MAIN SWITCHBOARDS TO BE REMOVED.	CEIL	– MOUNT ON CEILING.															
	THREE PHASE ISOLATOR.		SECURITY KEY PANEL.		L3: 300 x 1200 PLASTER BOARD RECESSED LED FLAT PANEL.	DB-M 	NEW DISTRIBUTION BOARD DB-M INTEGRAL TO THE MAIN SWITCHBOARD MSB-B.	CS	– MOUNT WITHIN CEILING SPACE.															
	EMERGENCY SHUT OFF.		SECURITY DIRECTIONAL MOTION DETECTOR.		L4: 300 x 600 PLASTER BOARD RECESSED LED FLAT PANEL.		MDB-1 	EXISTING MAIN DISTRIBUTION BOARD 1 TO REMAIN AS IS.	C/W	– COMPLETE WITH.														
	COOKTOP ISOLATION SWITCH.		SECURITY PIEZO SIREN.		L5: 1200 LONG SURFACE MOUNTED IP66 LED BATTEN.	MDB-2 	EXISTING MAIN DISTRIBUTION BOARD 2 TO REMAIN AS IS.	DW	– DISHWASHER.															
	ELECTRICAL FLOOR BOX, TYPE AS NOTED.		PA HORN / HOOTER.		L6: 1200 LONG SURFACE MOUNTED IP66 LED BATTEN.	MDB-3 	EXISTING MAIN DISTRIBUTION BOARD 3 TO REMAIN AS IS.	MCB	– MINIATURE CIRCUIT BREAKER.															
	CUSTOM OUTLET MOUNTING BOLLARD.		RECESSED PA MULTI-TAP CONE SPEAKER.	L7 	L7: RECESSED AMENITY LED DOWNLIGHT.	MDB-4 	EXISTING MAIN DISTRIBUTION BOARD 4 TO REMAIN AS IS.	MCCB	– MOUNDED CASE CIRCUIT BREAKER.															
	JUNCTION BOX.		SURFACE MOUNTED PA MULTI-TAP CONE SPEAKER.	L8 	L8: RECESSED OFFICE DOWNLIGHT.	MDB-5 	EXISTING MAIN DISTRIBUTION BOARD 5 TO TO REMOVED.	MSB	– MAIN SWITCHBOARD.															
	CONDUIT ROUTE, TYPE AS NOTED.		EXISTING RETAIL METER.	L9 	L9: CIRCULATION SURFACE MOUNTED CAN DOWNLIGHT, BLACK.	MDB-6 	EXISTING MAIN DISTRIBUTION BOARD 6 TO REMAIN AS IS.	MSSB	– MECHANICAL SERVICES SWITCHBOARD.															
PIT x 	ELECTRICAL PIT, TYPE AS NOTED.		NCC BCA PART J METER.	L10 	L10: CIRCULATION SURFACE MOUNTED CAN DOWNLIGHT, WHITE.	MDB-7 	EXISTING MAIN DISTRIBUTION BOARD 7 TO BE REMOVED.	MW	– MICROWAVE.															
	HAND DRYER CONNECTION.		SOLAR CHECK METER.		L11: 300 x 1200 T-BAR MOUNTED LED FLAT PANEL.	MDB-8 	EXISTING MAIN DISTRIBUTION BOARD 8 TO BE MODIFIED.	N	– NEON / LED INDICATOR WHEN ON.															
	LIGHTING CONTROL PANEL.		CIRCUIT BREAKER MOTOR UNIT.	L12 	L12: RECESSED DALI DIMMABLE COLA DOWNLIGHT.	MDB-9 	NEW MAIN DISTRIBUTION BOARD 9.	NTS	– NOT TO SCALE.															
	LIGHTING CONTROL SWITCH PANEL, TYPE AS NOTED.		GRID PROTECTION WIRELESS PROTECTION RELAY.	L13 	L13: RECESSED CAFE DOWNLIGHT.	DB-1 	NEW DISTRIBUTION BOARD 1.	RCBO	– CIRCUIT PROTECTED VIA A 30mA RESIDUAL															
	ONE-WAY LIGHT SWITCH.		SOLAR DATA LOGGER.	L14 	L14: RECESSED CANTEEN DOWNLIGHT.	DB-2 	NEW DISTRIBUTION BOARD 2.	CURRENT	– DEVICE INTEGRAL TO THE CIRCUIT BREAKER.															
	TWO-WAY LIGHT SWITCH.		GRID SIGNALING DEVICE.	L15 	L15: LARGE CANTEEN PENDANT.	DB-3 	NEW DISTRIBUTION BOARD 3.	REF	– REFRIGERATOR.															
	MANUAL DALI LIGHT DIMMER.		FUSE.	L16 	L16: MEDIUM CANTEEN PENDANT.	DB-4 	NEW DISTRIBUTION BOARD 4.	RK	– MOUNTED IN RECESS KIT.															
	EXHAUST HOOD LIGHTING CONNECTION.		SINGLE PHASE.	L17 	L17: SMALL CANTEEN PENDANT.	DB-5 	NEW DISTRIBUTION BOARD 5.	SM	– SURFACE MOUNTED.															
	CIRCUIT LINE.		THREE PHASE.	L18 	L18: EXISTING POLE C/W NEW LIGHT FITTING.	DB-6 	NEW DISTRIBUTION BOARD 6.	UNO	– UNLESS NOTED OTHERWISE.															
	SWITCH LINE.		CURRENT TRANSFORMER C/W REMOVABLE LINK.	L19 	L19: NEW AREA POLE LIGHT.	DB-7 	NEW DISTRIBUTION BOARD 7.	WP	– WEATHERPROOF TO IP56 UNO.															
	POWER CIRCUIT DESIGNATION. DENOTES DB AND CIRCUIT.		FUSE LINK.	L20 	L20: EXISTING BOLLARD LIGHT.	DB-8 	NEW DISTRIBUTION BOARD 8.	500	– NUMBER DENOTES MOUNTING HEIGHT AFFL.															
	LIGHTING CONTROL CHANNEL REFERENCE.		COMBINED FUSE SWITCH.	L21 	L21: BOLLARD LIGHT.	DB-9 	NEW DISTRIBUTION BOARD 9.																	
	ELECTRICAL EQUIPMENT AS NOTED.		CIRCUIT BREAKER.	L22 	L22: IN GROUND UP LIGHT.	DB-10 	NEW DISTRIBUTION BOARD 10.																	
	RJ45 CAT-6A COMMUNICATIONS OUTLET.		ISOLATOR.	L23 	L23: BOLLARD LIGHT.	DB-K1 	NEW DISTRIBUTION BOARD K1.																	
	CCTV CAT-6A OUTLET.		RESIDUAL CURRENT DEVICE.	L24 	L24: WALL LIGHT.	DB-K2 	NEW DISTRIBUTION BOARD K2.																	
	ACCESS CONTROL SALTO GATEWAY.		CONTACTOR – NORMALLY OPEN.	L25 	L25: WALL LIGHT.	DB-K3 	NEW DISTRIBUTION BOARD K3.																	
	ACCESS CONTROL SALTO NODE.		CONTACTOR – NORMALLY CLOSED.	L26 	L26: HIGH LEVEL EXTERNAL RECESSED DOWNLIGHTS.	INV 1 	NEW SOLAR INVERTER 1.																	
CR-H5 	EXISTING COMMUNICATIONS RACK CR-H5 TO REMAIN AND BE PROVIDED WITH A NEW FIBRE CABLE.		FIRE INDICATOR PANEL.	L27 	L27: RECESSED DALI DIMMABLE DOWNLIGHT.	INV 2 	NEW SOLAR INVERTER 2.																	
CR-G6 	EXISTING COMMUNICATIONS RACK CR-G6 TO REMAIN AND BE PROVIDED WITH A NEW FIBRE CABLE.		SURFACE MOUNTED SMOKE DETECTOR.		L28: 600 x 600 T-BAR MOUNTED LED FLAT PANEL C/W DALI DIMMABLE DRIVER.	MSSB-1 	NEW MECHANICAL SERVICES SWITCHBOARD 1 BY MECHANICAL SUB CONTRACTOR.																	
CR-K 	EXISTING COMMUNICATIONS RACK CR-K TO BE MODIFIED.		SURFACE MOUNTED THERMAL DETECTOR.	L29 	L29: SURFACE SPHERE MOUNTED ON DROPPED CEILING FEATURE.	MSSB-2 	NEW MECHANICAL SERVICES SWITCHBOARD 2 BY MECHANICAL SUB CONTRACTOR.																	
CR-P 	NEW COMMUNICATIONS RACK CR-P TO THE COLA COMMS ROOM.		DUCT PROBE THERMAL DETECTOR.		S1: CANTEEN WALL MOUNTED LED STRIP LIGHT.	MSSB-3 	NEW MECHANICAL SERVICES SWITCHBOARD 3 BY MECHANICAL SUB CONTRACTOR.																	
CR-P 	NEW COMMUNICATIONS RACK CR-P TO THE COLA COMMS ROOM.		CONCEALED SPACE SMOKE DETECTOR.		S2: FEATURE LED EXTRUSION.	MSSB-K 	NEW MECHANICAL SERVICES SWITCHBOARD K BY MECHANICAL SUB CONTRACTOR.																	
CR-CORE 	EXISTING COMMUNICATIONS RACK CR-CORE TO BE MODIFIED.		ASPIRATING SMOKE DETECTOR.		S3: SUSPENDED LED EXTRUSION DOWNWARD OUTPUT, BLACK.	DGP 	FUTURE DATA GATHERING PANEL.																	
CR-P17 	EXISTING COMMUNICATIONS RACK CR-P17 TO BE REMOVED.		VISUAL ALARM DEVICE.		S4: SUSPENDED LED EXTRUSION UP / DOWN OUTPUT, BLACK.		REFER TO DETAIL NOTED FOR THE AREA SHOWN HATCHED. ADDITIONAL OUTLETS & FITTINGS MAY BE SHOWN ON DETAIL.																	
CR-P9 	EXISTING COMMUNICATIONS RACK CR-P9 TO BE REMOVED.		RECESSED FIRE ALARM SPEAKER.		S5: SUSPENDED LED EXTRUSION UP / DOWN OUTPUT, BLACK.																			
CR-G8 	EXISTING COMMUNICATIONS RACK CR-G8 TO BE REMOVED.		SURFACE MOUNTED FIRE ALARM SPEAKER.		S6: CEILING SURFACE MOUNTED LED EXTRUSION, WHITE.																			
CR-IT 	EXISTING COMMUNICATIONS RACK CR-IT TO BE REMOVED.		FIRE ALARM HORN SPEAKER.		S7: SUSPENDED LED EXTRUSION, BLACK.																			
	FREE TO AIR TELEVISION OUTLET.		FIRE ALARM DOOR INTERFACE.		S8: SUSPENDED DALI DIMMABLE LED EXTRUSION DOWNWARD OUTPUT, BLACK.																			
	FREE TO AIR TELEVISION ANTENNA.		THERMAL ALARM.																					
ELECTRICAL DESIGN GROUP BRISBANE PTY LTD ACN 092 710 793 TRADING AS: ELECTRICAL DESIGN GROUP		THE COPYRIGHT OF THIS DRAWING REMAINS THE PROPERTY OF THE ELECTRICAL DESIGN GROUP. USE FIGURED DIMENSIONS IN PREFERENCE TO SCALE. ALL DIMENSIONS TO BE VERIFIED ONSITE.		 ELECTRICAL DESIGN GROUP ELECTRICAL BUILDING SERVICES CONSULTANTS BRISBANE GOLD COAST P.O.Box 15, Sherwood Q,4075 Phone: (07) 3278 4375 Email: brisbane@edg.net.au Web: www.edg.net.au		PROJECT: CANTERBURY COLLEGE SENIOR SCHOOL TALNGAI PRECINCT 182 OLD LOGAN VILLAGE ROAD, WATERFORD		<table><tr><td>T2</td><td>TENDER</td><td>21/08/2026</td></tr><tr><td>REV:</td><td>DESCRIPTION:</td><td>DATE:</td></tr><tr><td colspan="3">DRAWING: ELECTRICAL SERVICES LEGEND</td></tr><tr><td>SCALE: NOT TO SCALE AT A1</td><td>PROJECT NO: C3631a</td><td>DRAWING NO: E01</td></tr><tr><td></td><td></td><td>REVISION: T2</td></tr></table>		T2	TENDER	21/08/2026	REV:	DESCRIPTION:	DATE:	DRAWING: ELECTRICAL SERVICES LEGEND			SCALE: NOT TO SCALE AT A1	PROJECT NO: C3631a	DRAWING NO: E01			REVISION: T2
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