



ELECTRICAL DESIGN GROUP

ELECTRICAL BUILDING SERVICES CONSULTANTS

P.O. Box 15, SHERWOOD Q. 4075

Phone: (07) 3278 4375

Website: www.edg.net.au Email: brisbane@edg.net.au

C3419a - PRINCE OF WALES HOTEL, NUNDAH

C3419a-0001(K).xls

ELECTRICAL SERVICES CONTRACT DOCUMENT SCHEDULE

REVISION K - 28 OCTOBER 2025

ISSUING INFORMATION				DATE OF ISSUE							
				DAY	28						
				MONTH	10						
				YEAR	25						
REASON FOR ISSUE					C						
A = APPROVAL				C = CONSTRUCTION				N = COORDINATION			
				P = PRELIMINARY				T = TENDER			

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DOCUMENTS	TITLE	REVISION									
C3419a-E01.dwg	LEGEND & DETAILS	C	D								
C3419a-E02.dwg	NOTES	C									
C3419a-E03.dwg	FLOOR PLAN	F	G								
C3419a-E04.dwg	GAMING ROOM & AMENITIES FLOOR PLAN	D									
C3419a-E05.dwg	REFLECTED CEILING PLAN	G	H								
C3419a-E06.dwg	JOINERY LIGHTING PLANS	D	E								
C3419a-0001.xls	CONTRACT DOCUMENT SCHEDULE	J	K								
C3419a-0002.xls	EQUIPMENT SCHEDULE	D	E								
C3419a-0004.xls	LIGHTING CONTROL SCHEDULE	D	E								
C3419a-0005.xls	DISTRIBUTION BOARD DB-A SCHEDULE	C									
C3419a-0006.xls	DISTRIBUTION BOARD DB-B SCHEDULE	C									
C3419a-0001.zip	FITTING & OUTLET DATASHEETS	A									



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ELECTRICAL EQUIPMENT SCHEDULE					
REVISION E - 28 OCTOBER 2025					
THE LIGHT FITTING SUPPLIER CONTACT DETAILS MAY BE AVAILABLE ON THE EDG WEBSITE VIA THE FOLLOWING LINK www.edg.net.au/Links/Lighting.htm					
TYPE	LAMPS	DESCRIPTION	COLOUR / ACCESSORY	CATALOGUE No	REV
L1	13W 3000K LED	RECESSED ADJUSTABLE DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION MYLO 1004-FL-3K-13W	A
L2	22W 3000K LED	RECESSED DOWNLIGHT WITH A NEW RECESSED ADJUSTABLE DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	BLACK	EQUAL TO GAMMA ILLUMINATION ZYLO 1003-VWFL-3K-22W	B
L3	22W 3000K LED	RECESSED ADJUSTABLE DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION ZYLO 1003-VWFL-3K-22W	A
L4	EXISTING RECESSED DOWNLIGHT LIGHT TO REMAIN AND BE RECIRCUITS / SWITCHED AS INDICATED				A
L5	13W 3000K LED	SURFACE MOUNTED DOWNLIGHT C/W INTEGRAL DALI DIMMABLE DRIVER ALLOW TO CHASE IN ALL CABLING AND CONDUITS	BLACK	EQUAL TO GAMMA ILLUMINATION SOLO 1412-3K-13W	B
L6	13W 3000K LED	RECESSED ADJUSTABLE DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION SCOOP MINI 1495-FL-3K-13W	A
L7	8W 3000K LED	RECESSED DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION CIBA 1218-FL-3K-8W	A
L8	EXISTING LIGHT TO REMAIN AND BE RECIRCUITS / SWITCHED AS INDICATED				A
L9	40W 4000K LED	600 x 600 LAY IN FLAT PLATE LED FITTING C/W REMOTE DRIVER MOUNTED IN A FLUSH RECESSED PLASTER BOARD KIT	WHITE TRIM	GAMMA ILLUMINATION PHANTOM 884502	A
L10	13W 3000K LED	RECESSED DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION RHO 1001-3K-13W	B
PD01	TRAILING EDGE DIMMABLE 240 VOLT 2700K B22 FILAMENT LED 1200 LUMENS +/- 10% 15,000 HOUR LIFE	DECORATIVE PENDANT ALLOW TO ASSEMBLE AND INSTALL CONFIRM THE SUSPENSION HEIGHT ONSITE WITH THE ARCHITECT	BLACK	FAT SHACK VINTAGE INDUSTRIAL WAREHOUSE CHAIN PENDANT SKU: P302-TCHNW-LRG-BLK	B
PD02	TRAILING EDGE DIMMABLE 240 VOLT 2700K B22 FILAMENT LED 1200 LUMENS +/- 10% 15,000 HOUR LIFE	DECORATIVE PENDANT ALLOW TO ASSEMBLE AND INSTALL CONFIRM THE SUSPENSION HEIGHT ONSITE WITH THE ARCHITECT	COPPER	FAT SHACK VINTAGECONE LOOP PENDANT SKU P1187-LOPB-LRG-CPR	C



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TYPE	LAMPS	DESCRIPTION	COLOUR / ACCESSORY	CATALOGUE No	REV
PD03	PROVIDE SIX TRAILING EDGE DIMMABLE E14 240 VOLT 2700K 600 LUMENS +/- 10% 15,000 HOUR LIFE	SEVEN LAMP DECORATIVE PENDANT ALLOW TO ASSEMBLE AND INSTALL CONFIRM THE SUSPENSION HEIGHT ONSITE WITH THE ARCHITECT	SATIN BRASS	EARLY SETTLER KEMPSEY SATIN BRASS 7 BALL LIGHT PENDANT SKU: 90023599	B
PD04	PROVIDE SIX TRAILING EDGE DIMMABLE E14 240 VOLT 2700K 600 LUMENS +/- 10% 15,000 HOUR LIFE	SIX LAMP DECORATIVE PENDANT ALLOW TO ASSEMBLE AND INSTALL CONFIRM THE SUSPENSION HEIGHT ONSITE WITH THE ARCHITECT	SATIN BRASS	EARLY SETTLER ASPEN SATIN BRASS 6 LIGHT PENDANT SKU: 90015717	B
PD05	TRAILING EDGE DIMMABLE 240 VOLT 2700K E14 FILAMENT LED 250 LUMENS +/- 10% 150,000 HOUR LIFE	380 DIA DECORATIVE PENDANT ALLOW TO ASSEMBLE AND INSTALL CONFIRM THE SUSPENSION HEIGHT ONSITE WITH THE ARCHITECT	BLACK WITH BRONZE DETAIL	BEACON LIGHTING 18380	E
WL01	TRAILING EDGE DIMMABLE 3W 3000K GX53 240 VOLT	WALL LIGHT MOUNTED LIGHT AS PER THE ARCHITECTURAL ELEVATION	AGED BRONZE	BEACON LIGHTING SIENNA 1 CODE 309202	C
WL02	4W 3000K LED	WALL LIGHT MOUNTED LIGHT AS PER THE ARCHITECTURAL ELEVATION	CLEAR	LUCREATIA AQUALIGHT WALL LIGHT SKU: LUW41371/135	B
S1	12W/M 2700K LED	FLEXIBLE LED ROPE FLEX SCREW FIXED RECESSED INTO THE COUNTER PELMET AS PER THE ARCHITECTURAL DETAIL. PROVIDE THE S1 STRIP WITH REMOTE DALI DIMMABLE POWER SUPPLIES AS REQUIRED LOCATE THE POWER SUPPLIES IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DOCUMENTS.	WHITE	NPA L-NF-GLOW- VWW + POWER SUPPLY & DALI CONTROLLER	A
S2	880LM /M 3000K 24V LED	LED STRIP LIGHT IN A SCREW FIXED EXTRUSION C/W OPAL DIFFUSER MOUNTED IN THE REAR BAR JOINERY AS PER THE ARCHITECTURAL DETAIL. PROVIDE EACH GROUP OF S2 STRIP WITH REMOTE DALI DIMMABLE POWER SUPPLIES AS REQUIRED LOCATE THE POWER SUPPLIES IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DOCUMENTS.	NATURAL	MELEC ML-ALU-1407- 2M - ML-VLCRI-14.4- WW	A
S3	880LM /M 3000K 24V LED	LED STRIP LIGHT IN A SCREW FIXED EXTRUSION C/W OPAL DIFFUSER MOUNTED IN THE GAMING CEILING PELMET AS PER THE ARCHITECTURAL DETAIL. PROVIDE EACH GROUP OF S3 STRIP WITH REMOTE DALI DIMMABLE POWER SUPPLIES AS REQUIRED LOCATE THE POWER SUPPLIES IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DOCUMENTS.	NATURAL	MELEC ML-ALU-1407- 2M - ML-VLCRI-14.4- WW	A



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S4	880LM /M 3000K 24V LED	LED STRIP LIGHT IN A SCREW FIXED EXTRUSION C/W OPAL DIFFUSER MOUNTED HARD AGAINST THE SPLASH BACK UNDER THE OVERHEAD CUPBOARDS AS PER THE ARCHITECTURAL DETAIL. PROVIDE THE S4 WITH A REMOTE POWER SUPPLY LOCATED IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DOCUMENTS.	NATURAL	MELEC ML-ALU-1407-2M - ML-VLCRI-14.4-WW	A
S5	880LM /M 3000K 24V LED	LED STRIP LIGHT IN A SCREW FIXED EXTRUSION C/W OPAL DIFFUSER MOUNTED BEHIND THE TV ALONG ALL FOUR SIDES AS PER THE ARCHITECTURAL DETAIL. PROVIDE THE S5 WITH A REMOTE DALI DIMMABLE POWER SUPPLY LOCATED IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DOCUMENTS.	NATURAL	MELEC ML-ALU-1407-2M - ML-VLCRI-14.4-WW	B
BL01	ALLOW A PC SUM OF \$5,000.00 PLUS GST TO SUPPLY AND INSTALL TREE BUD LIGHTS IN EACH BL01 POSITION.				A
E1	LED	EMERGENCY LIGHT: RECESSED NON-MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION C0-D40 - C90-D40.	WHITE	CLEVERTRONICS LLIFE	C
E2	LED	EMERGENCY LIGHT: RECESSED NON-MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION C0-D40 - C90-D40.	BLACK	CLEVERTRONICS LLIFEBLK	C
EX	LED	EXIT LIGHT: MAINTAINED 24M VIEWING DISTANCE EXIT LIGHT C/W DIFFUSERS & DIRECTIONAL ARROWS AS SHOWN. CEILING SURFACE MOUNT OR WALL MOUNT BETWEEN 2100mm & 2700mm AFFL IF THERE IS NO VERTICAL SURFACE TO MOUNT THE FITTING ON WITHIN THIS RANGE CONFIRM THE MOUNTING HEIGHT WITH THE ENGINEER. AS2293 CLASSIFICATION C0-D1.25- C90-D2	WHITE UNLESS NOTED AS BK THEN BLACK BODY	CLEVERTRONICS LUBPRO-SM	C
F01	CEILING FAN	132 DIA DC MOTOR CEILING FAN. PROVIDE THE F01 WITH A DEDICATED WIRED CONTROLLER CONFIRM THE DROP ON SITE WITH THE ARCHITECT	BLACK	BIG ASS FANS HAIKU MK-HK4-04	A
FAN CONTROLLER TYPE 1 (FC1)		FAN ON / OFF / SPEED CONTROLS. WALL MOUNTED AT 1000 AFFL	WHITE	TYPE TO MATCH THE FAN	A
HEATER TYPE 1 (HR01)		2300W WALL MOUNTED HEATER C/W MOUNTING BRACKET AND REMOTE CONTROL LOCATED ADJACENT SP4	BLACK	BROMIC PLATINUM SMART ELECTRIC	A
CHANNEL x		CONTROL CHANNEL WITH A NUMERICAL REFERENCE. REFER TO THE POWER AND LIGHTING CONTROL SCHEMATIC / SCHEDULE			A



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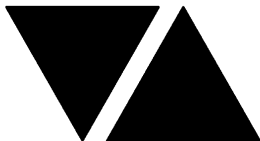
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TYPE	LAMPS	DESCRIPTION	COLOUR / ACCESSORY	CATALOGUE No	REV
ONE-WAY LIGHT SWITCH		ONE-WAY LIGHT SWITCH C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNTED AT 1000mm AFFL UNLESS NOTED OTHERWISE.	WHITE	CLIPSAL C2000 SERIES 30USM	A
TWO-WAY LIGHT SWITCH		TWO-WAY LIGHT SWITCH C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNTED AT 1000mm AFFL UNLESS NOTED OTHERWISE.	WHITE	CLIPSAL C2000 SERIES 30USM	A
LIGHTING CONTROL SWITCH PANEL (SPx)		6-BUTTON PROGRAMMABLE SWITCH PANEL C/W CENTRAL LCD DISPLAY MOUNTED AT 1000mm AFFL UNLESS NOTED OTHERWISE.	ALUMINIUM	DYNALITE ANTUMBRA DISPLAY	A
HAND DRYER CONNECTION (HD)		SINGLE POWER OUTLET C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND FOR THE HAND DRYER MOUNT THE GPO AS PER THE ARCHITECTURAL DETAIL	WHITE	CLIPSAL C2000 SERIES 30USM	B
SINGLE POWER OUTLET		SINGLE POWER OUTLET C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNT AT 300mm AFFL U.N.O. RATING 10A U.N.O.	WHITE UNLESS NOTED AS BLACK (BK)	CLIPSAL C2000 SERIES	A
SINGLE POWER OUTLET AUTO DOOR (AD)		SINGLE POWER OUTLET C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNTED CONCEALED WITHIN THE AUTO DOOR MULLION. RATING 10A U.N.O.	WHITE	CLIPSAL C2000 SERIES	A
DOUBLE POWER OUTLET		DOUBLE POWER OUTLET C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNT AT 300mm AFFL U.N.O. RATING 10A U.N.O.	WHITE UNLESS NOTED AS BLACK (BK)	CLIPSAL C2000 SERIES	A
WEATHERPROOF POWER OUTLET (WP)		IP54 WEATHERPROOF SINGLE / DOUBLE POWER OUTLET AS NOTED ON DRAWING C/W COVER FLAP OVER SOCKET. MOUNT AT MINIMUM 1100mm AFFL U.N.O. RATING 10A U.N.O.	-	CLIPSAL WSCF227F	B
SPECIAL PURPOSE OUTLET		SPECIAL PURPOSE OUTLET TYPE AS NOTED. MOUNT AT 1350mm AFFL U.N.O. RATING 20A U.N.O. CONNECT TO EQUIPMENT VIA FLEXIBLE CONDUIT.			A
SIGN CONNECTION		COORDINATE THE LOCATION AND CONNECTION WITH THE SIGN CONTRACTOR ENSURING THE GPO / ISOLATORS ARE PROVIDED WITH APPROPRIATE WEATHER PROTECTION AND ARE CONCEALED FROM VIEW.			A
SINGLE-PHASE ISOLATOR		SINGLE-PHASE WEATHERPROOF ISOLATOR. MOUNT AT 1350mm AFFL U.N.O. RATING 20A U.N.O. CONNECT TO EQUIPMENT VIA FLEXIBLE CONDUIT.	-	CLIPSAL WHT20	A
THREE-PHASE ISOLATOR		THREE-PHASE WEATHERPROOF ISOLATOR. MOUNT AT 1350mm AFFL U.N.O. RATING 20A U.N.O. CONNECT TO EQUIPMENT VIA FLEXIBLE CONDUIT.	-	CLIPSAL WHT35	A



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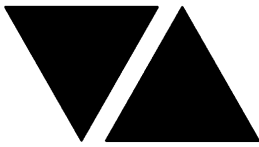
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ELECTRICAL EQUIPMENT SCHEDULE

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TYPE	LAMPS	DESCRIPTION	COLOUR / ACCESSORY	CATALOGUE No	REV
GAMING ROOM JUNCTION BOX		PROVIDE A SQUARE PLASTIC JUNCTION BOX CHASED INTO THE SLAB WITH THE TOP FLUSH WITH THE FLOOR. THE GAMING POWER CONDUITS ARE TO RUN TO A POWER JUNCTION BOX AND THE GAMING COMMUNICATIONS CONDUITS ARE TO RUN TO A COMMUNICATIONS JUNCTION BOX. LOCATE THE JUNCTION BOXES UNDER THE GAMING MACHINES.			A
COMMUNICATIONS RACK CR-A		COMMUNICATIONS RACK CR-A BY OTHERS			A
DB-A		DISTRIBUTION BOARD DB-A AS PER THE DB-A SCHEDULE AND NOTES. PROVIDE A SHOP DRAWING OF DB-A FOR APPROVAL. PROVIDE A REMOVABLE FLANGED COLOUR BOND HAT SECTION THE SAME WIDTH AND DEPTH AS THE DB FROM THE FLOOR TO THE UNDERSIDE OF THE DB AND FROM THE TOP OF THE DB TO THE CEILING. PROVIDE DB-A WITH A 4C+E16MM SUBMAIN FROM DB-1 PROTECTED BY A THREE PHASE 63 AMP MCB.			D
DB-B		DISTRIBUTION BOARD DB-B AS PER THE DB-B SCHEDULE AND NOTES. PROVIDE A SHOP DRAWING OF DB-B FOR APPROVAL. PROVIDE A REMOVABLE FLANGED COLOUR BOND HAT SECTION THE SAME WIDTH AND DEPTH AS THE DB FROM THE FLOOR TO THE UNDERSIDE OF THE DB AND FROM THE TOP OF THE DB TO THE CEILING. PROVIDE DB-B WITH A 4C+E16MM SUBMAIN FROM DB-2 PROTECTED BY A THREE PHASE 63 AMP MCB.			D
DB-K		EXISTING DISTRIBUTION BOARD TO REMAIN AS IS.			A
DB-G		REMOVE THE EXISTING DB-G AND RECONNECT ALL REMAINING CIRCUITS TO DB-1 OR DB-2 WITH NEW SWITCHGEAR AND CONTROLS MATCHING THE EXISTING IN CAPACITY AND FUNCTION.			A
DB-R		REMOVE THE EXISTING DB-R AND RECONNECT ALL REMAINING CIRCUITS TO DB-1 OR DB-2 WITH NEW SWITCHGEAR AND CONTROLS MATCHING THE EXISTING IN CAPACITY AND FUNCTION.			A
DB-T		REMOVE THE EXISTING DB-T AND RECONNECT ALL REMAINING CIRCUITS TO DB-1 OR DB-2 WITH NEW SWITCHGEAR AND CONTROLS MATCHING THE EXISTING IN CAPACITY AND FUNCTION.			A
DB-1		EXISTING DISTRIBUTION BOARD TO REMAIN REMOVE ALL EXISTING CIRCUITS AND ASSOCIATED CABLING THAT BECOMES REDUNDANT DUE TO THE PROPOSED WORKS. UPDATE THE EXISTING LABELLING AND SCHEDULE AT PRACTICAL COMPLETION SUCH THAT EACH CIRCUIT USE AND LOCATION CAN BE QUICKLY AND SIMPLY IDENTIFIED.			A
DB-2		EXISTING DISTRIBUTION BOARD TO REMAIN REMOVE ALL EXISTING CIRCUITS AND ASSOCIATED CABLING THAT BECOMES REDUNDANT DUE TO THE PROPOSED WORKS. UPDATE THE EXISTING LABELLING AND SCHEDULE AT PRACTICAL COMPLETION SUCH THAT EACH CIRCUIT USE AND LOCATION CAN BE QUICKLY AND SIMPLY IDENTIFIED.			A
DB-1A		EXISTING DISTRIBUTION BOARD TO REMAIN REMOVE ALL EXISTING CIRCUITS AND ASSOCIATED CABLING THAT BECOMES REDUNDANT DUE TO THE PROPOSED WORKS. UPDATE THE EXISTING LABELLING AND SCHEDULE AT PRACTICAL COMPLETION SUCH THAT EACH CIRCUIT USE AND LOCATION CAN BE QUICKLY AND SIMPLY IDENTIFIED.			A
MSB		EXISTING MAIN SWITCHBOARD TO REMAIN AS IS.			A
MP		EXISTING ELECTRICITY RETAIL METER PANEL TO REMAIN AS IS			A
DB-1 -P1		PROVIDE CIRCUIT DB-1 -P1 AS A THREE PHASE 40 AMP MCB PROTECTED 4C+E 6MM CIRCUIT SUPPLIED FROM DISTRIBUTION BOARD DB-1			A
DB-1 -P2		PROVIDE CIRCUIT DB-1 -P2 AS A THREE PHASE 40 AMP MCB PROTECTED 4C+E 6MM CIRCUIT SUPPLIED FROM DISTRIBUTION BOARD DB-1			A



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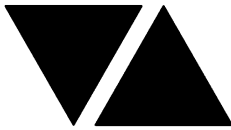
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TYPE	LAMPS	DESCRIPTION	COLOUR / ACCESSORY	CATALOGUE No	REV
DB-1 -P3		PROVIDE CIRCUIT DB-1 -P3 AS A SINGLE PHASE 20 AMP RCBO PROTECTED 2C+E 2.5MM CIRCUIT SUPPLIED FROM DISTRIBUTION BOARD DB-1			A
FIRE INDICATOR PANEL (FIP)		REPLACE THE EXISTING FIP WITH A CURRENT VERSION OF THE AS1670.1 COMPLIANT WHITE FIRE INDICATOR PANEL.			A
SMOKE DETECTOR		AS1670.1 SURFACE MOUNTED SMOKE DETECTOR WHITE UNLESS NOTED AS BK THEN BLACK			B
RECESSED FIRE ALARM SPEAKER		AS1670.1 RECESSED FIRE ALARM SPEAKER C/W GRILL WHITE UNLESS NOTED AS BK THEN BLACK			B
THERMAL DETECTOR		NOT REQUIRED			B
FIRE ALARM SYSTEM INTERFACE		FIRE ALARM FAILSAFE INTERFACE TO UNLOCK THE DOOR UPON A FIRE ALARM			A



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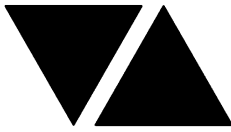
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LIGHTING CONTROL SCHEDULE

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MISCELLANEOUS EQUIPMENT					REV
ITEM	DESCRIPTION				A
SP1	AS DETAILED IN THE EQUIPMENT SCHEDULE 6-BUTTON PROGRAMMABLE SWITCH PANEL C/W CENTRAL LCD DISPLAY DYNALITE ANTUMBRA DISPLAY ALUMINIUM				A
SP2	AS DETAILED IN THE EQUIPMENT SCHEDULE 6-BUTTON PROGRAMMABLE SWITCH PANEL C/W CENTRAL LCD DISPLAY DYNALITE ANTUMBRA DISPLAY ALUMINIUM				A
SP3	AS DETAILED IN THE EQUIPMENT SCHEDULE 6-BUTTON PROGRAMMABLE SWITCH PANEL C/W CENTRAL LCD DISPLAY DYNALITE ANTUMBRA DISPLAY ALUMINIUM				A
SP4	AS DETAILED IN THE EQUIPMENT SCHEDULE 6-BUTTON PROGRAMMABLE SWITCH PANEL C/W CENTRAL LCD DISPLAY DYNALITE ANTUMBRA DISPLAY ALUMINIUM				A
PE CELL	PROGRAMMABLE PE CELL DUS 90CS CONFIRM THE LOCATION ON SITE WITH THE ARCHITECT				A
TIME CLOCK	PROGRAMMABLE TIME CLOCK ENVISION GATEWAY PDEG C/W INTERNET ACCESS LOCATE DB-B				A
CONTROL MODULE 1					A
TYPE:		DYNALITE DDMC802			A
DESCRIPTION		8CH MODULAR CONTROLLER			A
LOCATION		DIN RAIL MOUNTED WITHIN DB-a			A
BUS:		A			A
CHANNEL	CONTROL	DESCRIPTION			A
		LOCATION	CIRCUIT	USE	A
A1	DGTM202	GAMING	DB-A -L1	PD04	A
A2		BAR		PD03	A
A3	DGRM204	AMENITY		WL02	A
A4					A
A5					A
A6	DGBM200				A
A7					A
A8		EXTERNAL		L5	C
CONTROL MODULE 2					A
TYPE:		DYNALITE DDRC1220FR-GL			A
DESCRIPTION		12CH 20 A FEEDTHROUGH RELAY CONTROLLER			A
LOCATION		DIN RAIL MOUNTED WITHIN DB-A			A
BUS:		A			A
CHANNEL	CONTROL	DESCRIPTION			A
		LOCATION	CIRCUIT	USE	A
A9	SWITCHED	GAMING	DB-A - P14	SIGN	A
A10	SWITCHED	GAMING	DB-A - P16	SIGN	A
A11	SWITCHED	GAMING	DB-A - P15	SIGN	A
A12	SWITCHED	GAMING	DB-A - P17	SIGN	A
A13	SWITCHED	EXTERNAL	DB-A - L5	SIGN	B
A14					A
A15					A
A16					A
A17					A
A18					A
A19					A
A20					A



ELECTRICAL DESIGN GROUP

ELECTRICAL BUILDING SERVICES CONSULTANTS

P.O. Box 15, SHERWOOD Q. 4075

Phone: (07) 3278 4375 Fax: (07) 3716 0222

Web Site: www.edg.net.au Email: brisbane@edg.net.au

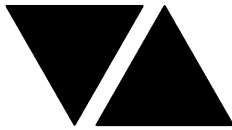
C3419a - PRINCE OF WALES HOTEL, NUNDAH

C3419a-0004(E).xls

LIGHTING CONTROL SCHEDULE

REVISION E - 28 OCTOBER 2025

CONTROL MODULE 3					A
TYPE:		DYNALITE DDBC1200			A
DESCRIPTION		12CH BOARD CAST DALI CONTROLLER			A
LOCATION		DIN RAIL MOUNTED WITHIN DB-A			A
BUS:		A			A
CHANNEL	CONTROL	DESCRIPTION			A
		LOCATION	CIRCUITS	USE	A
A21	DALI DIM		DB-A - L4	L3	A
A22	DALI DIM		DB-A - L4	L3	A
A23	DALI DIM		DB-A - L5	L3	A
A24	DALI DIM		DB-A - L5	L6	A
A25	DALI DIM		DB-A - L5	L3	A
A26	DALI DIM		DB-A - L6	S3	A
A27	DALI DIM		DB-A - L7	L1 & L7	A
A28	DALI DIM		DB-A - L7	L2	A
A29	DALI DIM		DB-A - L8	S1	A
A30	DALI DIM		DB-A - L8	S2	A
A31	DALI DIM		DB-A - L8	S5	A
A32	DALI DIM		DB-A - L6	S3	C
CONTROL MODULE 4					A
TYPE:		DYNALITE DDMC802			A
DESCRIPTION		8CH MODULAR CONTROLLER			A
LOCATION		DIN RAIL MOUNTED WITHIN DB-B			A
BUS:		A			A
CHANNEL	CONTROL	DESCRIPTION			A
		LOCATION	CIRCUITS	USE	A
B1	DGRM204		DB-B - L1		C
B2		EXTERNAL		L4	A
B3	DGTM202	SPORTS BAR		WL01	A
B4		SPORTS BAR		PD01	A
B5	DGTM202	BAR		PD01	A
B6		ENTRY		PD02	A
B7	DGRM204	AMENITY		WL02	A
B8					A
CONTROL MODULE 5					
TYPE:		DYNALITE DDMC802			A
DESCRIPTION		8CH MODULAR CONTROLLER			A
LOCATION		DIN RAIL MOUNTED WITHIN DB-B			A
BUS:		A			A
CHANNEL	CONTROL	DESCRIPTION			A
		LOCATION	CIRCUITS	USE	A
B9	DGRM204	AMENITY	DB-B - L2	L8	A
B10		AMENITY		L8	A
B11	DGTM202	SPORTS BAR		PD02	A
B12		SPORTS BAR		PD01	A
B13	DGTM202	SPORTS BAR		PD02	A
B14		SPORTS BAR		PD05	E
B15					A
B8					A



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LIGHTING CONTROL SCHEDULE

REVISION E - 28 OCTOBER 2025

CONTROL MODULE 6					A
TYPE:		DYNALITE DDBC1200			A
DESCRIPTION		12CH BOARD CAST DALI CONTROLLER			A
LOCATION		DIN RAIL MOUNTED WITHIN DB-B			A
BUS:		A			A
CHANNEL	CONTROL	DESCRIPTION			A
		LOCATION	CIRCUITS	USE	A
B17	DALI DIM	EXTERNAL	DB-B - L1	L10	D
B18	DALI DIM	SPORTS BAR	DB-B - L6	S5	D
B19	DALI DIM	SPORTS BAR	DB-B - L4	L4	A
B20	DALI DIM	SPORTS BAR	DB-B - L5	L1 & L7	A
B21	DALI DIM	SPORTS BAR	DB-B - L6	L2	A
B22	DALI DIM	SPORTS BAR	DB-B - L6	L2	A
B23	DALI DIM	EXTERNAL	DB-B - L7	L2	A
B24	DALI DIM	EXTERNAL	DB-B - L7	L5	A
B25					E
B26	DALI DIM	SPORTS BAR	DB-B - L8	L2 & L3	A
B27					A
CONTROL MODULE 7					A
TYPE:		DYNALITE DDBC1200			A
DESCRIPTION		12CH BOARD CAST DALI CONTROLLER			A
LOCATION		DIN RAIL MOUNTED WITHIN DB-B			A
BUS:		A			A
CHANNEL	CONTROL	DESCRIPTION			A
		LOCATION	CIRCUITS	USE	A
B28	DALI DIM	SPORTS BAR	DB-B - L9	L2 & L3	A
B29	DALI DIM	SPORTS BAR	DB-B - L9	L2	A
B30	DALI DIM	SPORTS BAR	DB-B - L8	L6	A
B31	DALI DIM	EXTERNAL	DB-B - L7	L5	A
B32	DALI DIM	SPORTS BAR	DB-B - L10	L3	A
B33	DALI DIM	SPORTS BAR	DB-B - L10	L2 & L3	A
B34	DALI DIM	SPORTS BAR	DB-B - L11	L3	A
B35	DALI DIM	SPORTS BAR	DB-B - L11	L2	A
B36	DALI DIM	SPORTS BAR	DB-B - L11	L2	A
B37	DALI DIM	SPORTS BAR	DB-B - L12	L2	A
B38	DALI DIM	SPORTS BAR	DB-B - L12	L2	A
CONTROL MODULE 8					A
TYPE:		DYNALITE DDBC1200			A
DESCRIPTION		12CH BOARD CAST DALI CONTROLLER			A
LOCATION		DIN RAIL MOUNTED WITHIN DB-B			A
BUS:		A			A
CHANNEL	CONTROL	DESCRIPTION			A
		LOCATION	CIRCUITS	USE	A
B39	DALI DIM	SPORTS BAR	DB-B - L12	L1 & L7	A
B40	DALI DIM	SPORTS BAR	DB-B - L13	S1	A
B41	DALI DIM	SPORTS BAR	DB-B - L13	S2	A
B42	DALI DIM	SPORTS BAR	DB-B - L13	S1	A
B43	DALI DIM	EXTERNAL	DB-B - L14	BL01	A
B44	DALI DIM	SPORTS BAR	DB-B - L13	S5	A
B45					A
B46					A
B47					A
B48					A
B49					A



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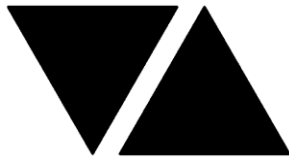
DISTRIBUTION BOARD DB-A

REVISION C - 07 AUGUST 2025

							REV
FAULT CURRENT:		6KA		MAIN SWITCH:		100A NON AUTO LOAD BREAK	A
CHASSIS SIZE:		84 POLE		SUPPLIED FROM:		DB-1	A
CHASSIS RATING:		250A		SUPPLY CABLE:		4C+E 16	C
PHASES:		3					A
REFER TO THE EQUIPMENT SCHEDULE AND NOTES FOR ADDITIONAL REQUIREMENTS. PROVIDE THE DB WITH A FULL WIDTH EMPTY DIN RAIL TO ACCOMMODATE FUTURE CONTACTORS AND CONTROLS IN ADDITION TO THE CONTROLS INCLUDING THE DYNALITE EQUIPMENT PROVIDED AS PART OF THE INITIAL WORKS. PROVIDE THE DB WITH AN AS2293 EMERGENCY LIGHTING CONTROL SYSTEM TO CONTROL THE ASSOCIATED EMERGENCY LIGHTS. PROVIDE THE DB WITH SURGE PROTECTION. RECONNECT ALL OF THE EXISTING CIRCUITS THAT REMAIN AND THE CIRCUITS WITHIN THE AREA NOMINATED AS BEING SUPPLIED FROM DB-A TO THE NEW DB-A WITH NEW SWITCHGEAR AND CONTROLS THAT HAS THE SAME CAPACITY AND FUNCTION AS THE ORIGINAL. ENSURE THE SCHEDULE INCLUDES THE CIRCUIT USE AND LOCATION.							A
CIRC	PH	CIRCUIT BREAKER (amps)	CONTROL EQUIPMENT	CABLE SIZE (mm ²)	LOCATION	CIRCUIT USE	
P1	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P2	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P3	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P4	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P5	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P6	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P7	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P8	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P9	1	20	RCBO	2.5	GAMING	GAMING MACHINES	A
P10	1	20	RCBO	2.5	GAMING	MODEM	A
P11	1	20	RCBO	2.5	GAMING	CRT	A
P12	1	20	RCBO	2.5	GAMING	CRT	A
P13	1	20	RCBO	2.5	GAMING	CLEANING	A
P14	1	20	RCBO	2.5	GAMING	FOOT REST LED	B
P15	1	20	RCBO	2.5	GAMING	FOOT REST LED	B
P16	1	20	RCBO	2.5	GAMING	FOOT REST LED	B
P17	1	20	RCBO	2.5	GAMING	FOOT REST LED	B
P18	1	20	RCBO	2.5	AMENITY	HD	A
P19	1	20	RCBO	2.5	GAMING	TV	A
P20	1	20	RCBO	2.5	GAMING	TV	A
P21	1	20	RCBO	2.5	TAB	TAB	A
P22	1	20	RCBO	2.5	GAMING	AUTO DOOR	A
P23	1	20	RCBO	2.5	BAR	POS	A
P24	1	20	RCBO	2.5	BAR	COFFEE	A
P25	1	20	RCBO	2.5	BAR	GPOs	A
P26	1	20	RCBO	2.5	BAR	KENO	A
P27	1	20	RCBO	2.5	BAR	GLASS WASHER	A
P28	1	20	RCBO	2.5	BAR	REF	A
P29	1	20	RCBO	2.5	BAR	REF	A
P30	1	20	RCBO	2.5	OFFICE	GPOs	A
P31	1	20	RCBO	2.5	OFFICE	COMMS RACK CR-A	A
P32	1	20	RCBO	2.5	OFFICE	COMMS RACK CR-A	A
P33	1	20	RCBO	2.5	BAR	3.6KW HWS	A
P34	1	20	RCBO	2.5	GAMING	GAMING MACHINES	B
P35	1	20	RCBO	2.5	TAB	TAB	B
P36	1	20	RCBO	2.5	TAB	TAB	B
P37	1	20	RCBO	2.5	TAB	TAB	B
L1	1	20	RCBO	2.5	GAMING	LIGHTING	A
L2	1	20	RCBO	2.5	DOSA	HEATER	A
L3	1	20	RCBO	2.5	DOSA	FAN	A
L4	1	20	RCBO	2.5	GAMING	LIGHTING	A
L5	1	20	RCBO	2.5	GAMING	LIGHTING	A
L6	1	20	RCBO	2.5	GAMING	LIGHTING	A
L7	1	20	RCBO	2.5	AMENITY / EXTERNAL	LIGHTING	A
L8	1	20	RCBO	2.5	BAR	LIGHTING	A

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Pages inc. any attach. 1 of 1



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





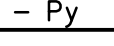


















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DISTRIBUTION BOARD DB-B




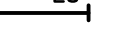









REVISION C - 29 SEPTEMBER 2025

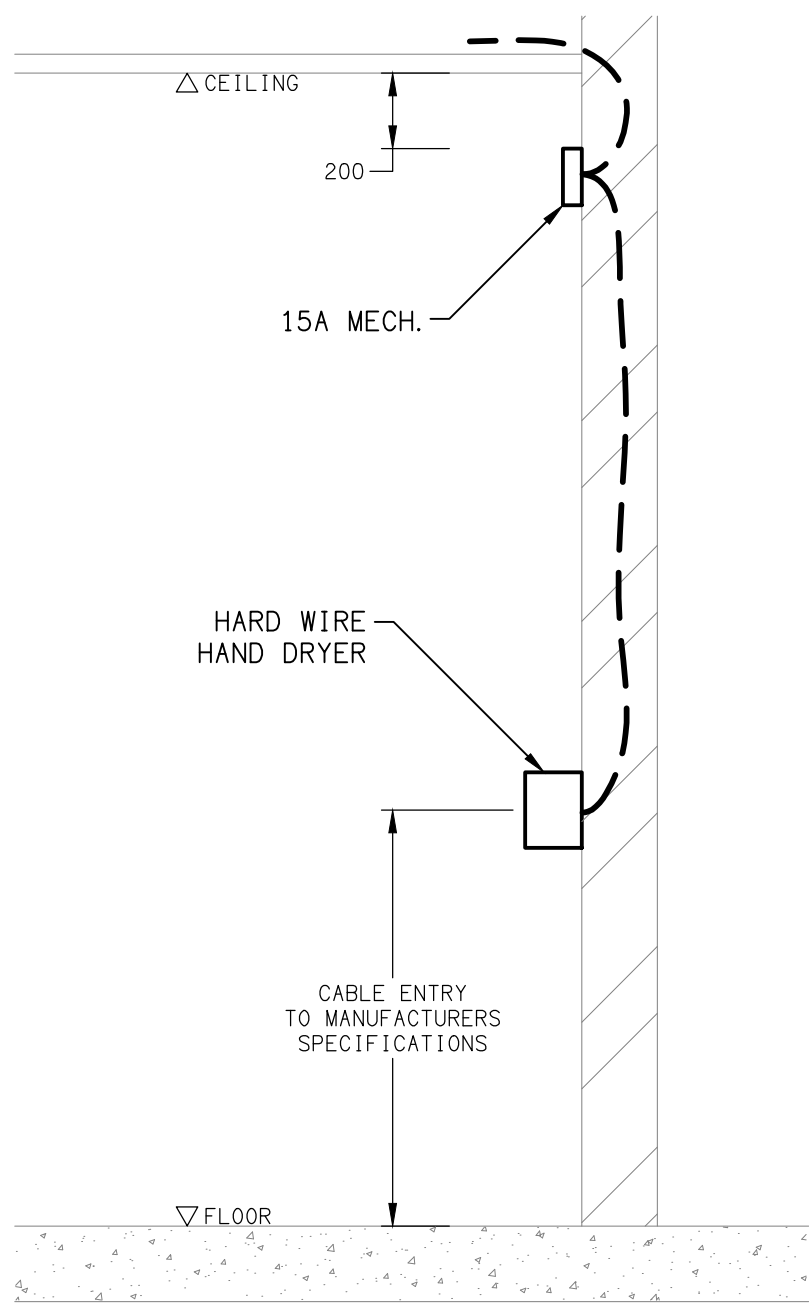
FAULT CURRENT: 6KA							100A NON AUTO LOAD BREAK	REV
CHASSIS SIZE: 84 POLE								A
CHASSIS RATING: 250A								A
PHASES: 3								B
SUPPLY CABLE: 4C+E 16							A	
REFER TO THE EQUIPMENT SCHEDULE AND NOTES FOR ADDITIONAL REQUIREMENTS. PROVIDE THE DB WITH A FULL WIDTH EMPTY DIN RAIL TO ACCOMMODATE FUTURE CONTACTORS AND CONTROLS IN ADDITION TO THE CONTROLS INCLUDING THE DYNALITE EQUIPMENT PROVIDED AS PART OF THE INITIAL WORKS. PROVIDE THE DB WITH AN AS2293 EMERGENCY LIGHTING CONTROL SYSTEM TO CONTROL THE ASSOCIATED EMERGENCY LIGHTS. PROVIDE THE DB WITH SURGE PROTECTION. RECONNECT ALL OF THE EXISTING CIRCUITS THAT REMAIN AND THE CIRCUITS WITHIN THE AREA NOMINATED AS BEING SUPPLIED FROM DB-B TO THE NEW DB-B WITH NEW SWITCHGEAR AND CONTROLS THAT HAS THE SAME CAPACITY AND FUNCTION AS THE ORIGINAL. ENSURE THE SCHEDULE INCLUDES THE CIRCUIT USE AND LOCATION.							A	
CIRC	PH	CIRCUIT BREAKER (amps)	CONTROL EQUIPMENT	CABLE SIZE (mm ²)	LOCATION	CIRCUIT USE		
P1	1	20	RCBO	2.5	ENTRY	FIP	A	
P2	1	20	RCBO	2.5	ENTRY	ATM	A	
P3	1	20	RCBO	2.5	SPORTS BAR	GPOs	A	
P4	1	20	RCBO	2.5	AMENITY	HD	A	
P5	1	20	RCBO	2.5	SPORTS BAR	ATM	A	
P6	1	20	RCBO	2.5	BAR	GLASS WASHER	A	
P7	1	20	RCBO	2.5	BAR	GLASS WASHER	A	
P8	1	20	RCBO	2.5	SPORTS BAR	GPOs	A	
P9	1	20	RCBO	2.5	AMENITY	HD	A	
P10	1	20	RCBO	2.5	ENTRY	AUTO DOOR	A	
P11	1	20	RCBO	2.5	SPORTS BAR	VISION WALL	A	
P12	1	20	RCBO	2.5	SPORTS BAR	VISION WALL	A	
P13	1	20	RCBO	2.5	SPORTS BAR	TV	A	
P14	1	20	RCBO	2.5	SPORTS BAR	TAB	A	
P15	1	20	RCBO	2.5	BAR	BAR GPOs	C	
P16	1	20	RCBO	2.5	BAR	POS	C	
P17	1	20	RCBO	2.5	BAR	UBET	C	
L1	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L2	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L3	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L4	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L5	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L6	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L7	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L8	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L9	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L10	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L11	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L12	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L13	1	20	RCBO	2.5	SPORTS BAR	LIGHTING	A	
L14	1	20	RCBO	2.5	EXTERNAL	TREE BUD LIGHTS	A	

LEGEND

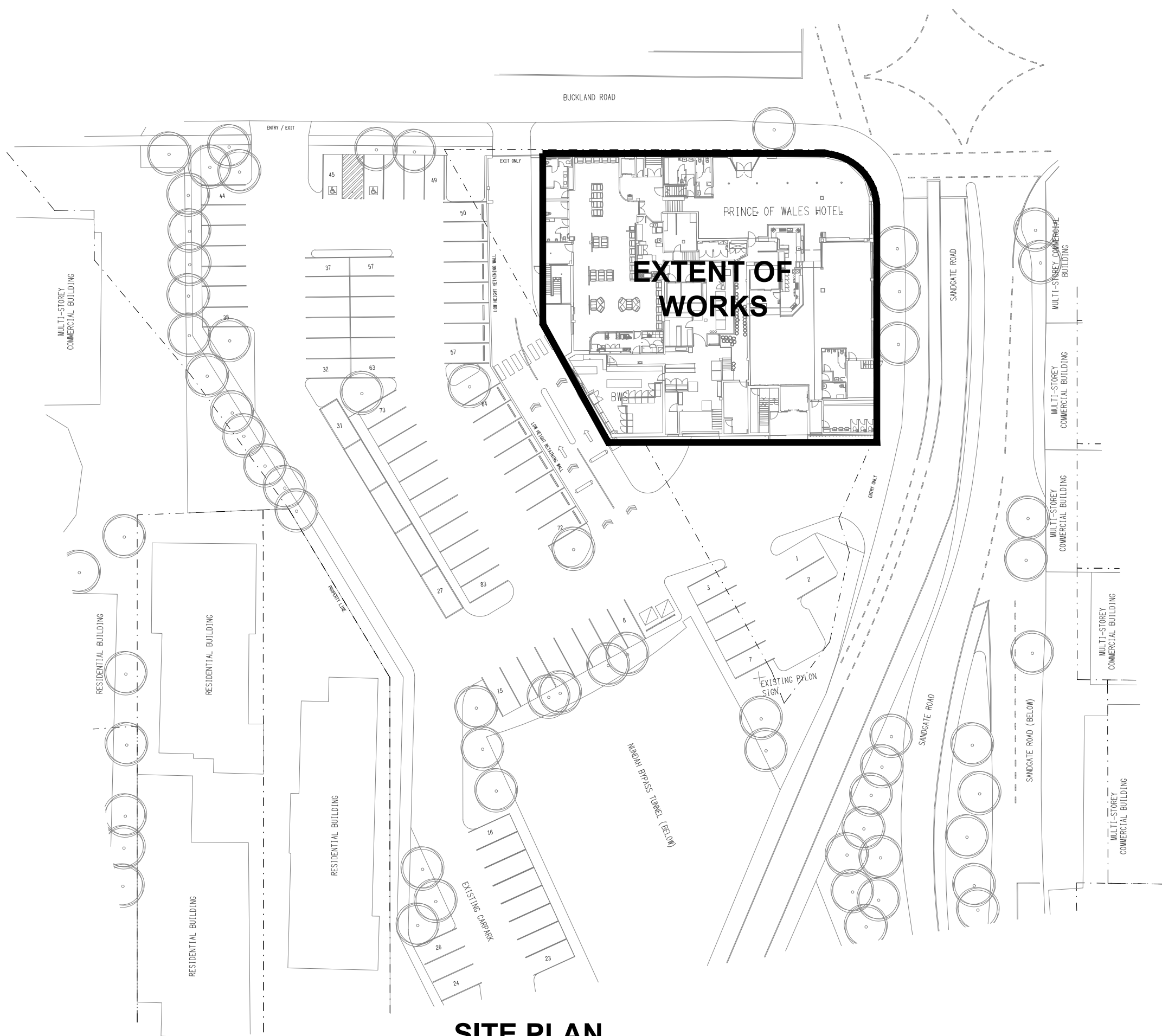
-  ELECTRICAL SERVICES SWITCHBOARD.
-  SWITCHBOARD / CONTROL PANEL NOT PROVIDED AS PART OF THE ELECTRICAL SUBCONTRACT.
-  SINGLE POWER OUTLET.
-  DOUBLE POWER OUTLET.
-  SPECIAL PURPOSE POWER OUTLET.
-  EXIST  EXISTING POWER OUTLET TO REMAIN AS NOTED.
-  SIGNAGE CONNECTION.
-  SINGLE PHASE ISOLATOR.
-  THREE PHASE ISOLATOR.
-  GAMING JUNCTION BOX.
-  CONDUIT ROUTE.
-  HAND DRYER CONNECTION.
-  FAN CONTROL, TYPE x.
-  LIGHTING CONTROL SWITCHPANEL, TYPE x.
-  ONE-WAY LIGHT SWITCH.
-  TWO-WAY LIGHT SWITCH.
-  CIRCUIT LINE.
-  SWITCH LINE.
-  DB-x - Py POWER CIRCUIT DESIGNATION. DENOTES DB AND CIRCUIT.
-  LIGHTING CONTROL CHANNEL REFERENCE.
-  ELECTRICAL EQUIPMENT AS NOTED.
-  REFER TO DETAIL NOTED FOR THE AREA SHOWN HATCHED. ADDITIONAL OUTLETS & FITTINGS MAY BE SHOWN ON DETAIL.
-  FIRE INDICATOR PANEL.
-  SMOKE DETECTOR.
-  RECESSED FIRE ALARM SPEAKER.
-  FIRE ALARM DOOR SYSTEM INTERFACE.
-  F01: CEILING FAN
-  HR01: WALL MOUNTED HEATER.
-  Sx: LED STRIP LIGHT, TYPE AS NOTED.
-  E1: GENERAL RECESSED LED EMERGENCY LIGHT, WHITE.
-  E2: GENERAL RECESSED LED EMERGENCY LIGHT, BLACK.
-  EX: EMERGENCY LED EXIT LIGHT, WHITE UNLESS NOTED AS BLACK.
-  BL01: TREE BUD LIGHTS.
-  L1: RECESSED ADJUSTABLE DOWNLIGHT, DIMMABLE.
-  L2: RECESSED DOWNLIGHT, DIMMABLE, BLACK.
-  L3: RECESSED ADJUSTABLE DOWNLIGHT, DIMMABLE, WHITE.
-  L4: EXISTING RECESSED DOWNLIGHT TO REMAIN.

LEGEND

-  L5: SURFACE MOUNTED DOWNLIGHT, DIMMABLE.
-  L6: RECESSED ADJUSTABLE DOWNLIGHT, DIMMABLE.
-  L7: RECESSED DOWNLIGHT, DIMMABLE.
-  L8: EXISTING LIGHT TO REMAIN.
-  L9: 600 x 600 FLAT PLATE RECESSED PLASTER BOARD FITTING.
-  L10: RECESSED DOWNLIGHT, DIMMABLE, WHITE.
-  PD01: SUSPENDED DECORATIVE SUSPENDED PENDANT, DIMMABLE.
-  PD02: SUSPENDED DECORATIVE SUSPENDED PENDANT, DIMMABLE.
-  PD03: SUSPENDED DECORATIVE SUSPENDED PENDANT, DIMMABLE.
-  PD04: SUSPENDED DECORATIVE SUSPENDED PENDANT, DIMMABLE.
-  PD05: SUSPENDED DECORATIVE SUSPENDED PENDANT, DIMMABLE.
-  WL01: WALL LIGHT, DIMMABLE.
-  WL02: WALL LIGHT, DIMMABLE.



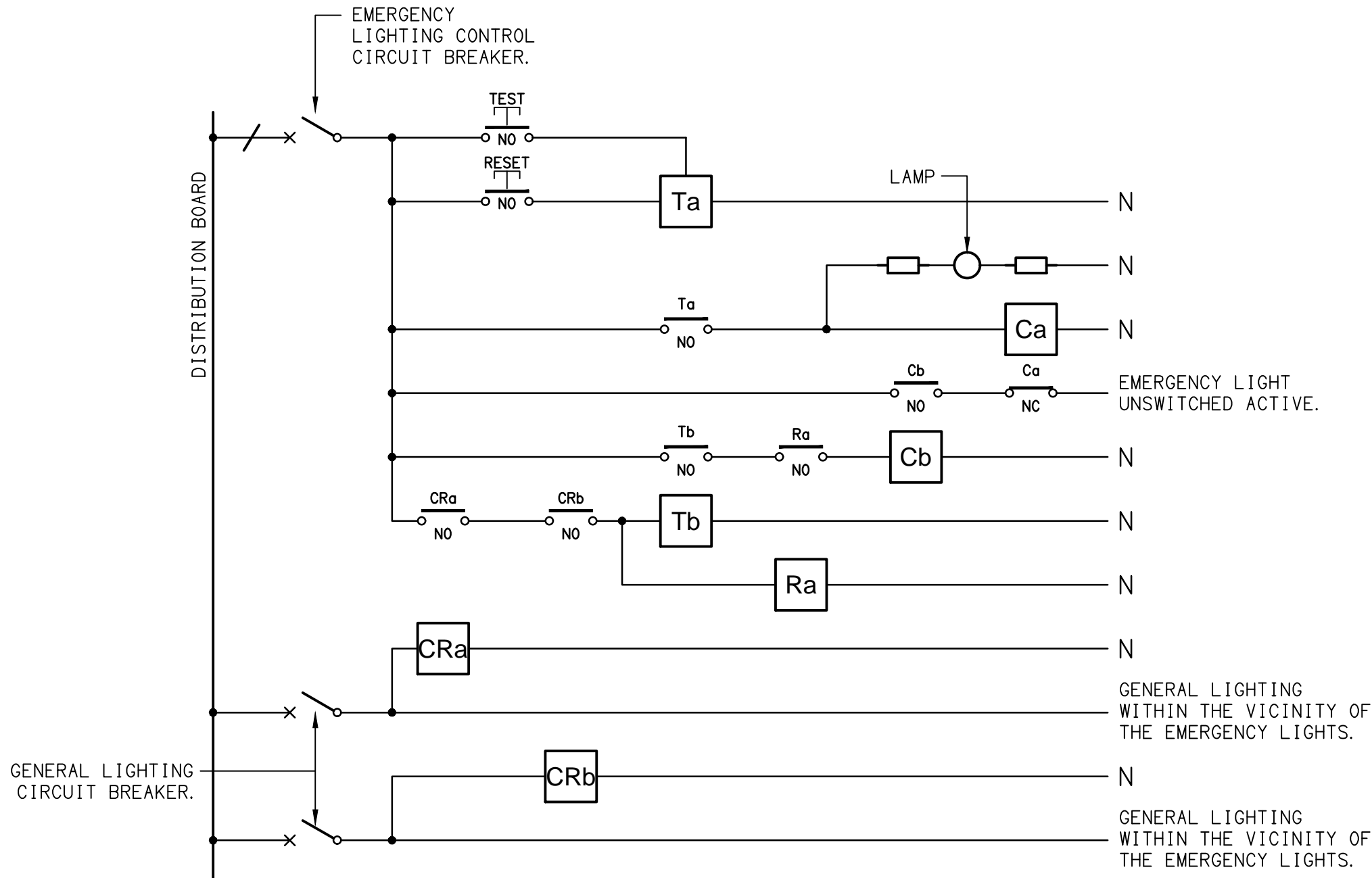
DETAIL
HAND DRYER CONNECTION
NOT TO SCALE



SITE PLAN
EXTENT OF WORKS
SCALE 1: 500

EQUIPMENT:

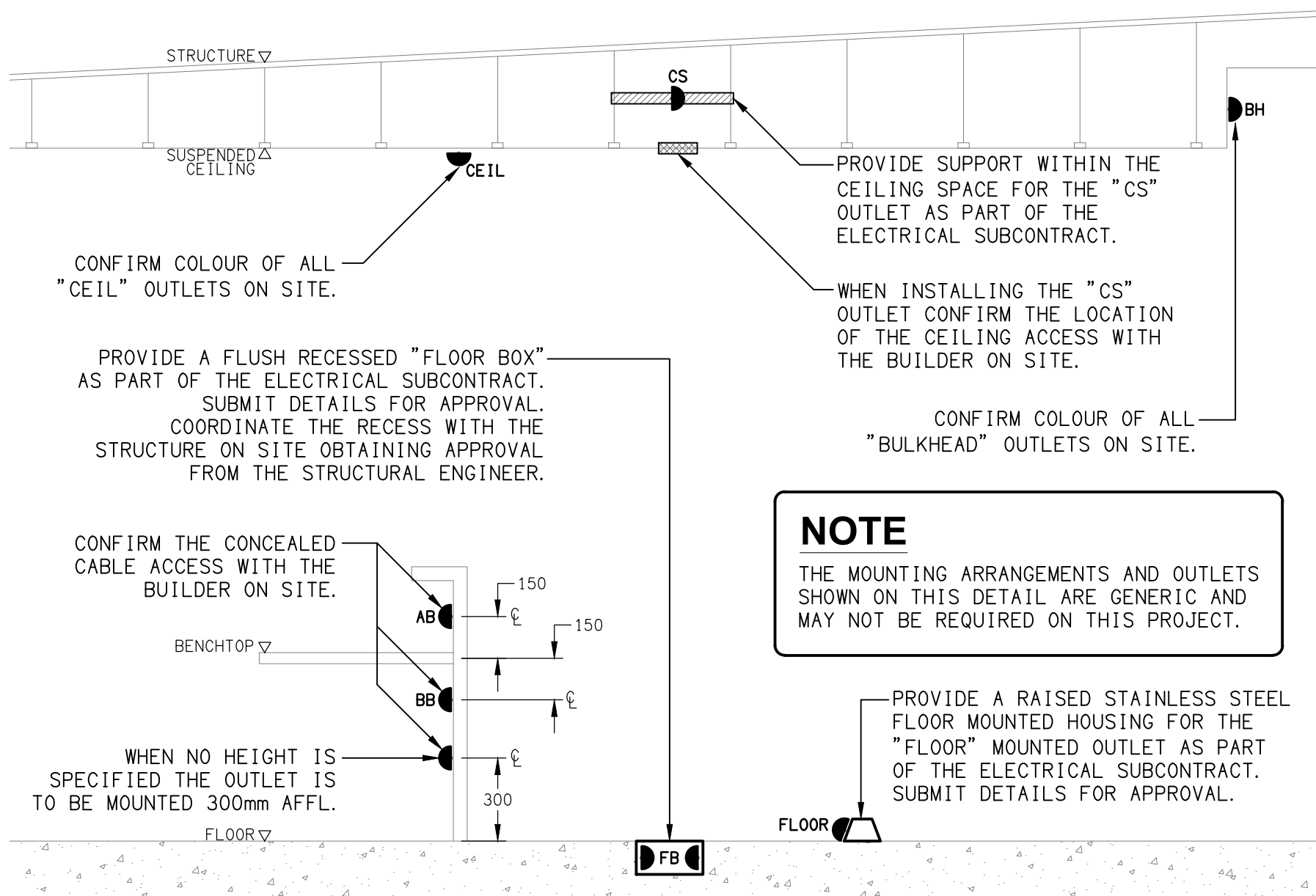
- TEST - TEST PUSH BUTTON MOUNTED ON THE DISTRIBUTION BOARD ESCUTCHEON.
- RESET - RESET PUSH BUTTON MOUNTED ON THE DISTRIBUTION BOARD ESCUTCHEON.
- LAMP - AMBER TEST INDICATING LAMP MOUNTED ON THE DISTRIBUTION BOARD ESCUTCHEON.
- Ta - ADJUSTABLE 0-3 HOUR TIMED RELAY.
- Tb - 15 MINUTE RUN-ON TIMER TO OPERATE UPON THE RETURN OF MAINS POWER.
- Cx - CONTACTOR x.
- CRx - CONTROL RELAY x.
- Rx - RELAY x.



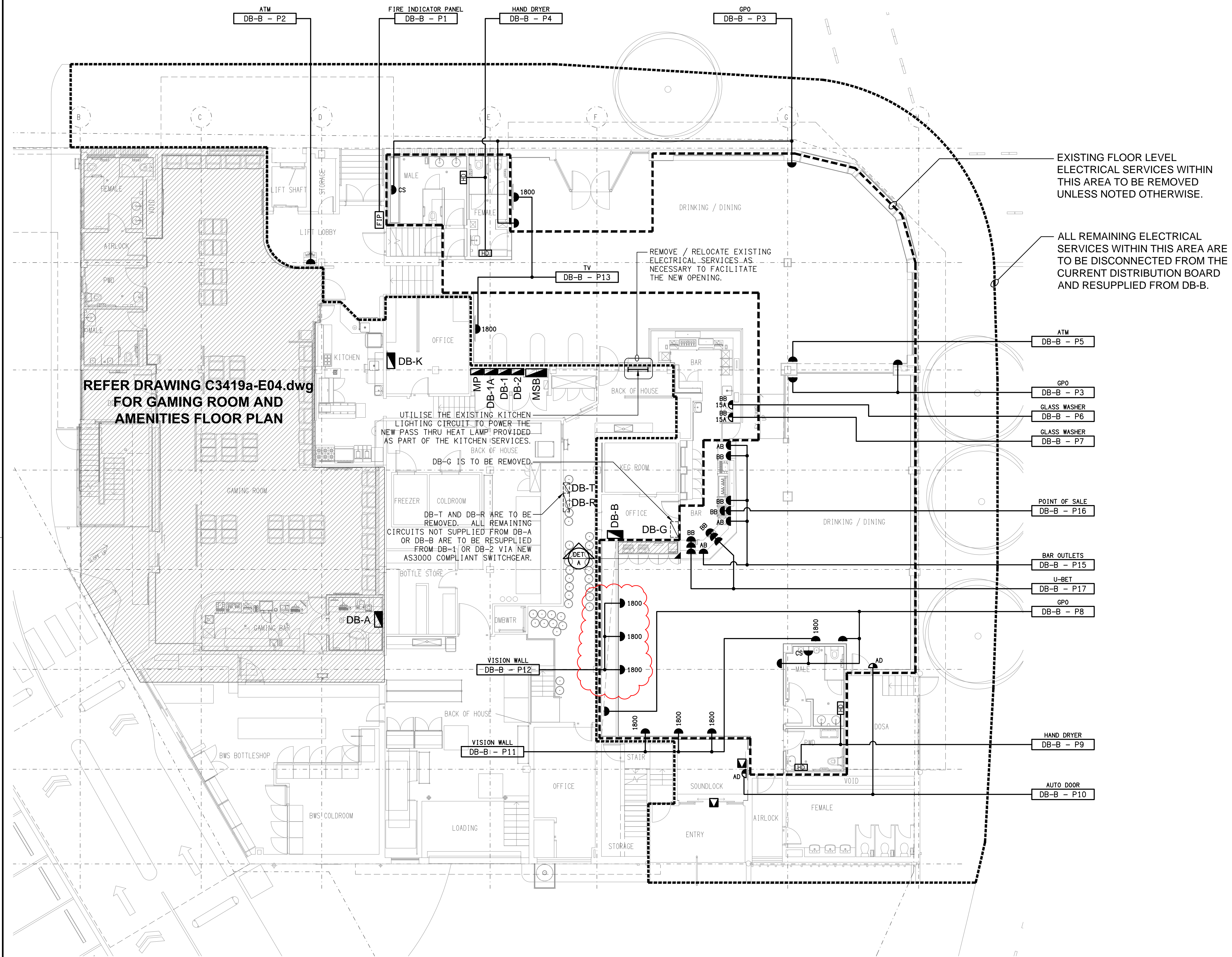
NOTES

- THE EMERGENCY LIGHT UNSWITCHED ACTIVE / GENERAL LIGHTING SWITCHED ACTIVE CIRCUIT ARRANGEMENT AND CONTROL IS TYPICAL FOR ALL CIRCUITS SUPPLYING EMERGENCY LIGHTS.
- PROVIDE ADDITIONAL CONTROL RELAYS (CRx) CONFIGURED AS PER CRa AND CRb FOR ALL ADDITIONAL LIGHTING CIRCUITS THAT SUPPLY LIGHTS IN THE VICINITY OF THE EMERGENCY LIGHTS.

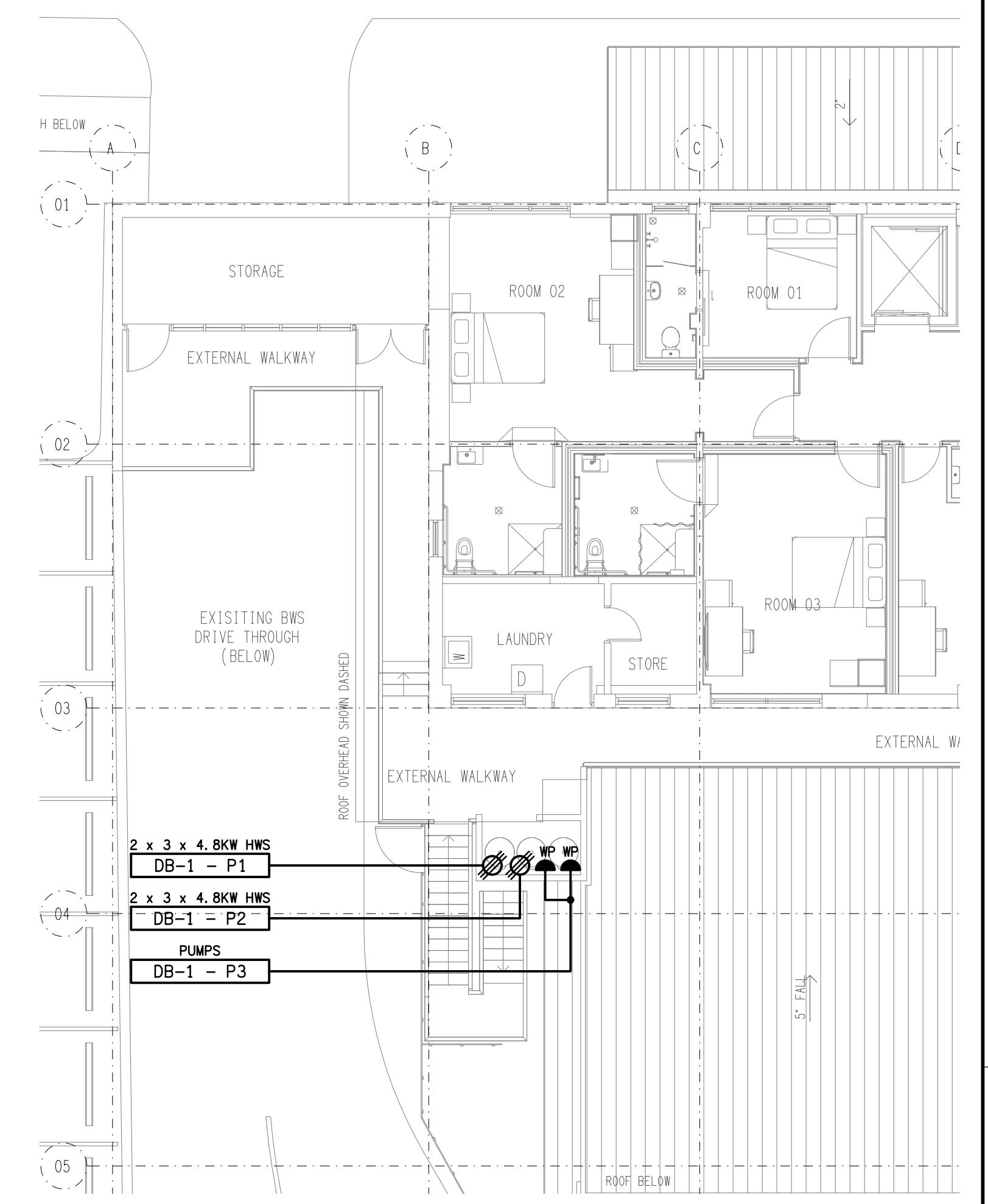
SCHEMATIC
EMERGENCY LIGHTING
NOT TO SCALE



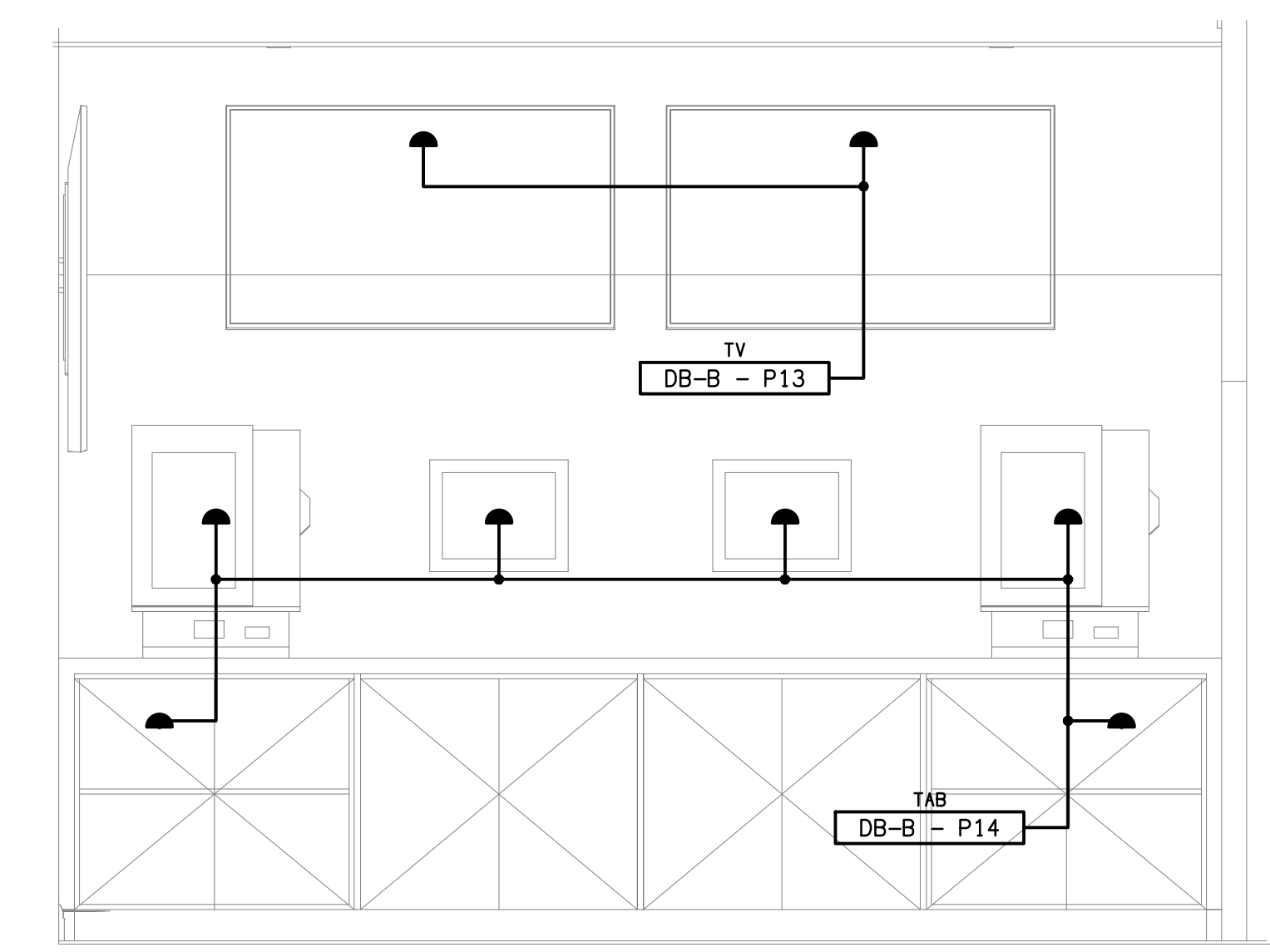
DETAIL
TYPICAL OUTLET MOUNTINGS
NOT TO SCALE



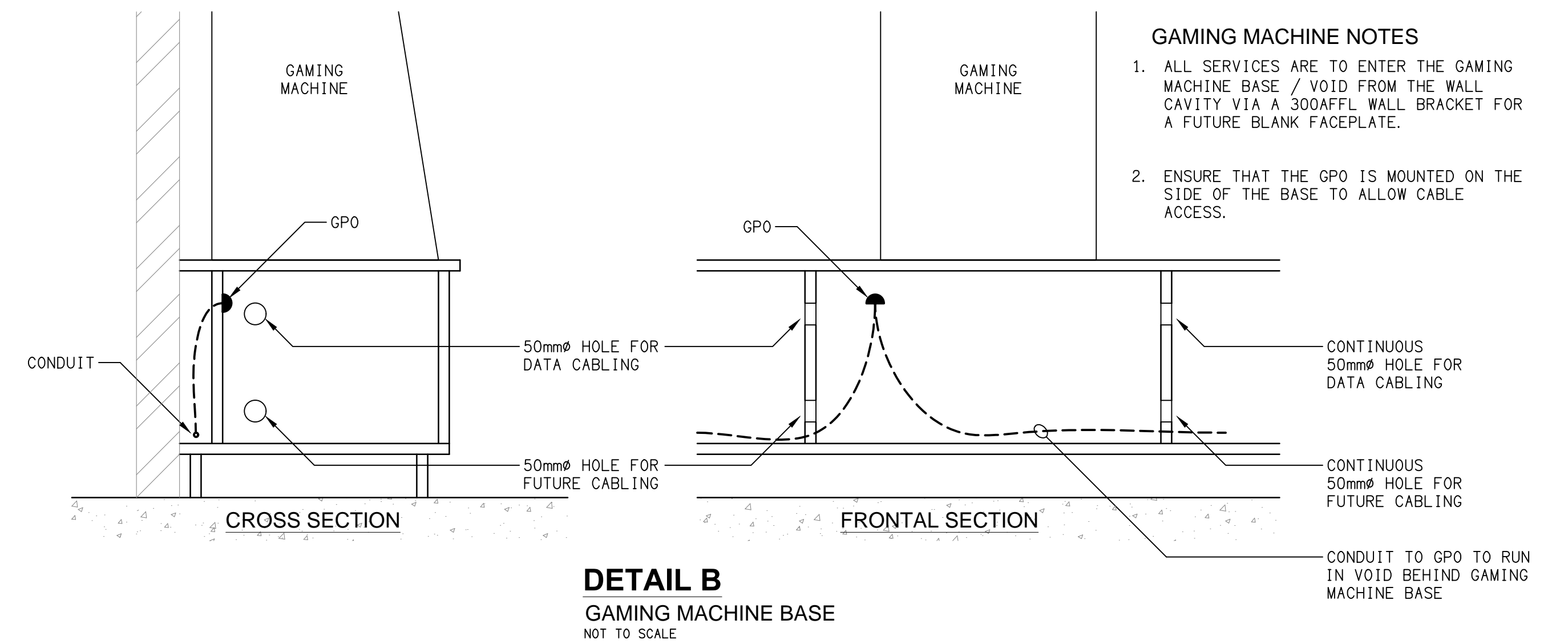
GROUND LEVEL
FLOOR PLAN
SCALE 1:100



LEVEL 1
PART FLOOR PLAN
SCALE 1:100



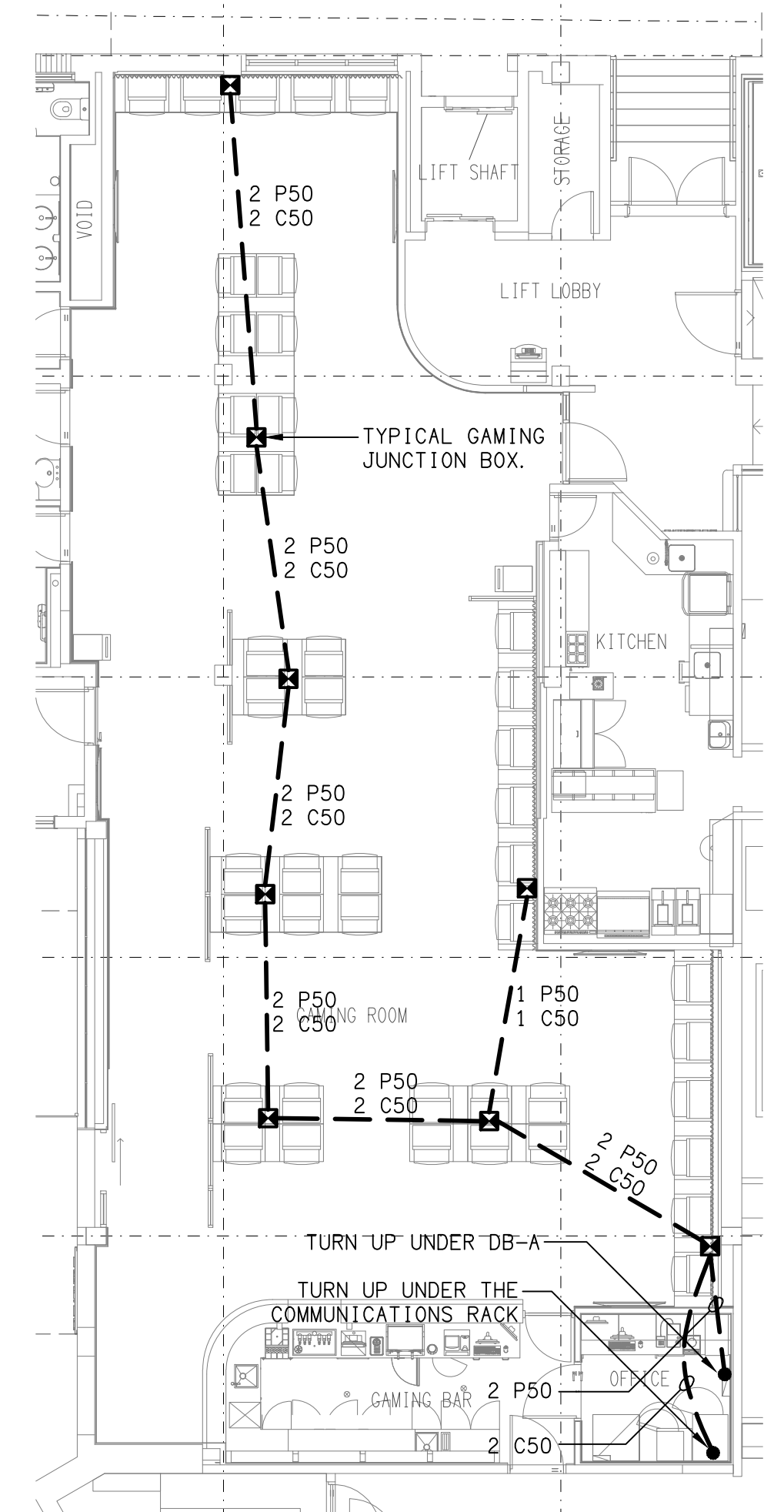
DETAIL A
SPORTS BAR TAB ELEVATION
SCALE 1:20



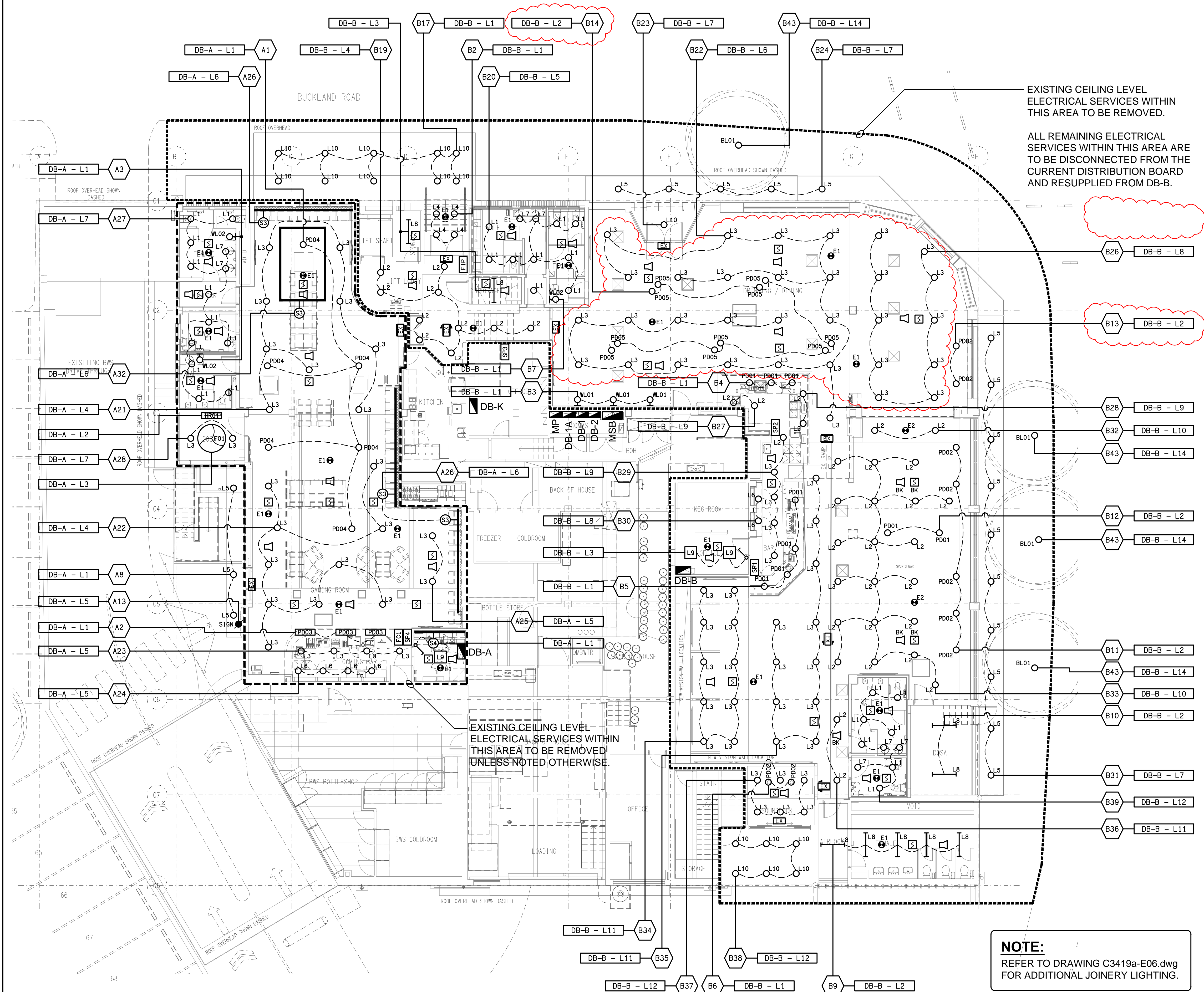
GAMING CONDUIT ACCESS

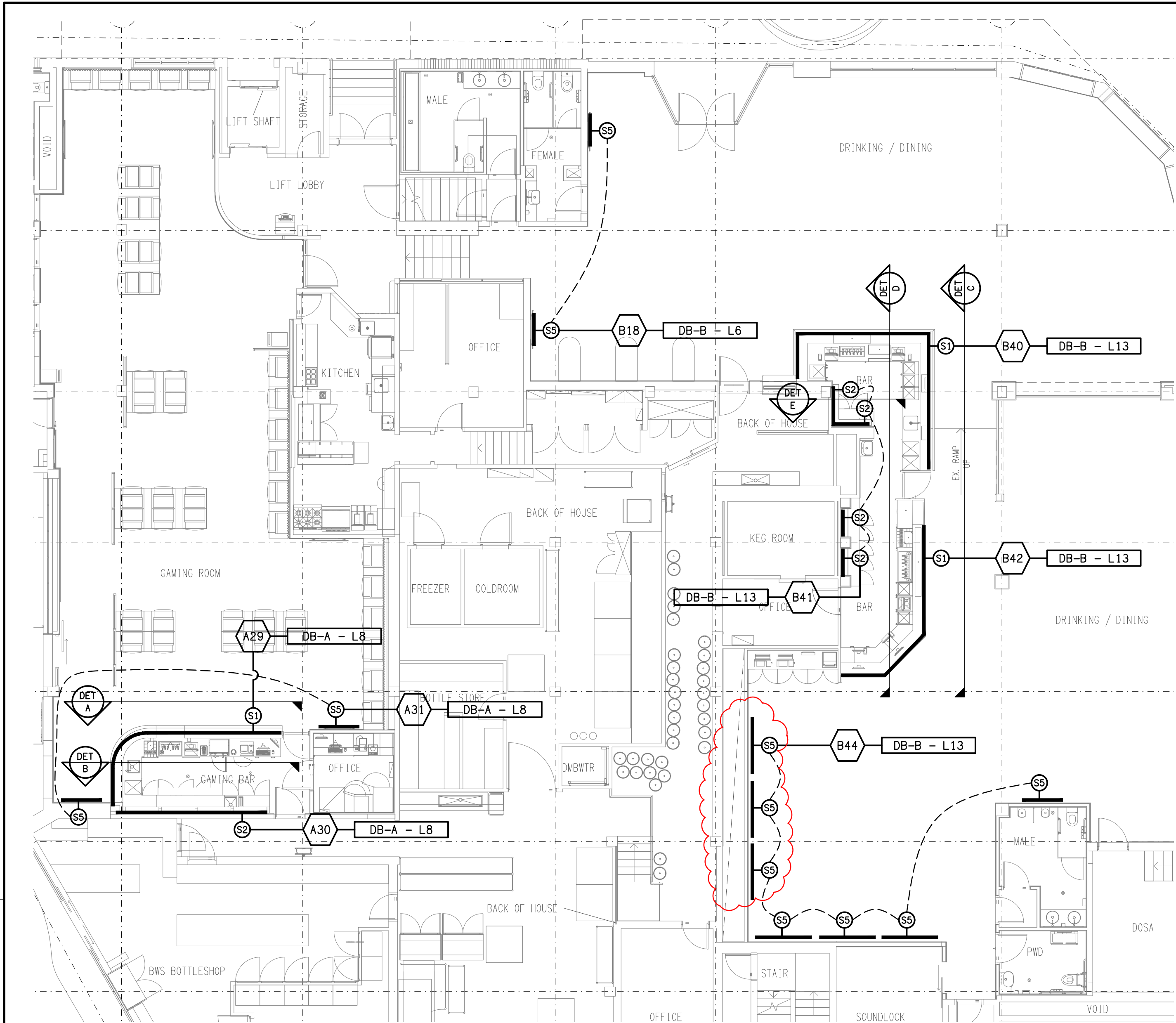
FLOOR PLAN

SCALE 1:100

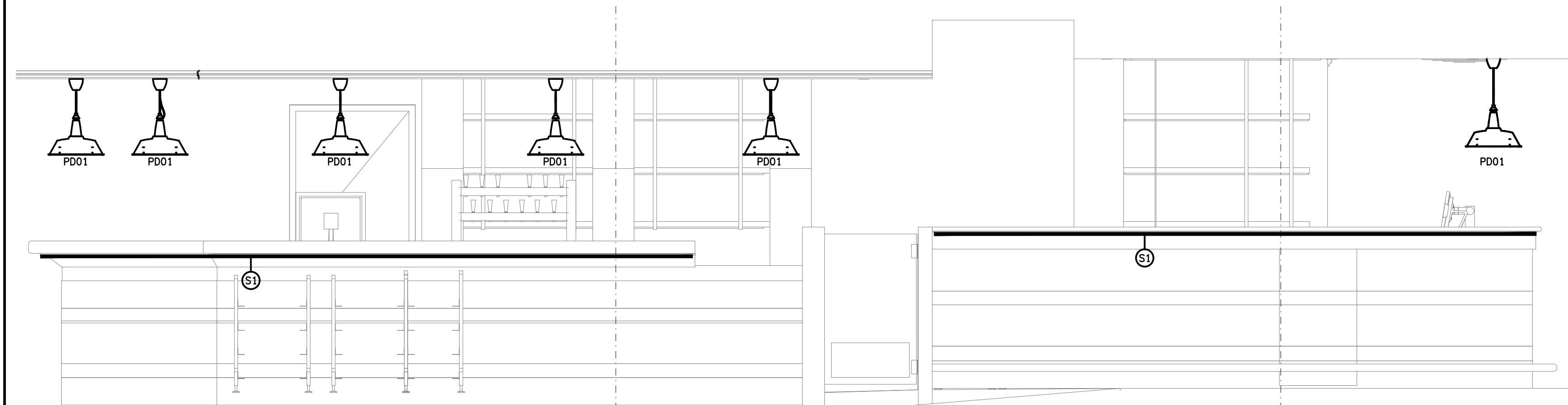


D	CONSTRUCTION	29/09/2025						
REV:	DESCRIPTION:	DATE:						
DRAWING: ELECTRICAL SERVICES GAMING ROOM & AMENITIES FLOOR PLAN								
SCALE: 1:50 UNO	AT A1	<table border="1"> <tr> <td>PROJECT NO:</td> <td>DRAWING NO:</td> <td>REVISION:</td> </tr> <tr> <td>C3419a</td> <td>E04</td> <td>D</td> </tr> </table>	PROJECT NO:	DRAWING NO:	REVISION:	C3419a	E04	D
PROJECT NO:	DRAWING NO:	REVISION:						
C3419a	E04	D						

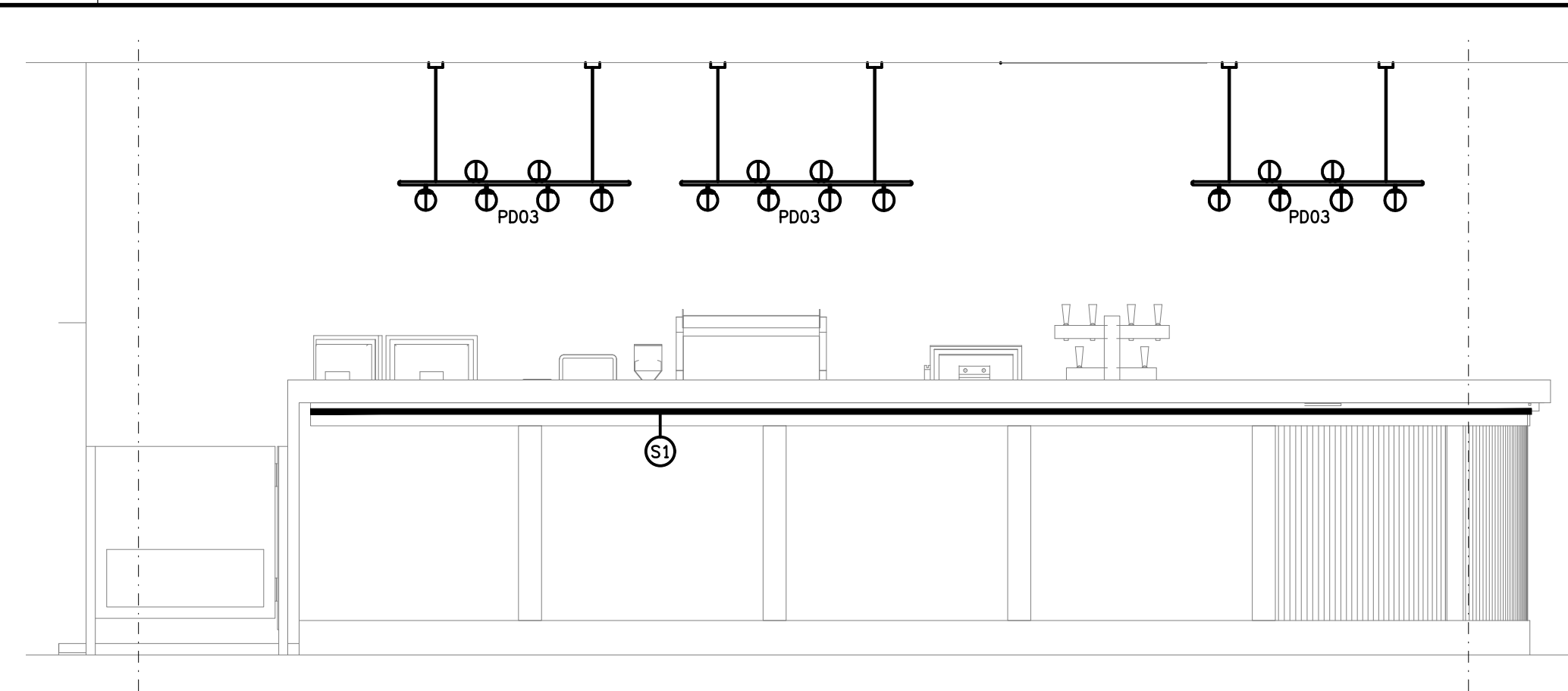




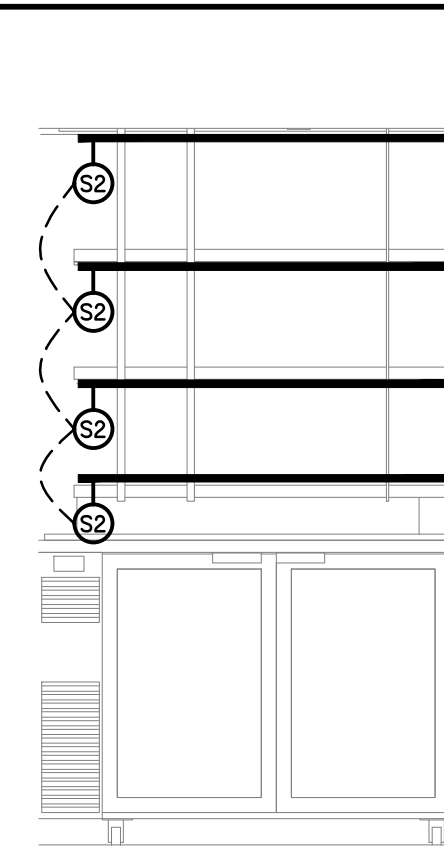
PART PLAN
JOINERY LIGHTING
SCALE 1: 100



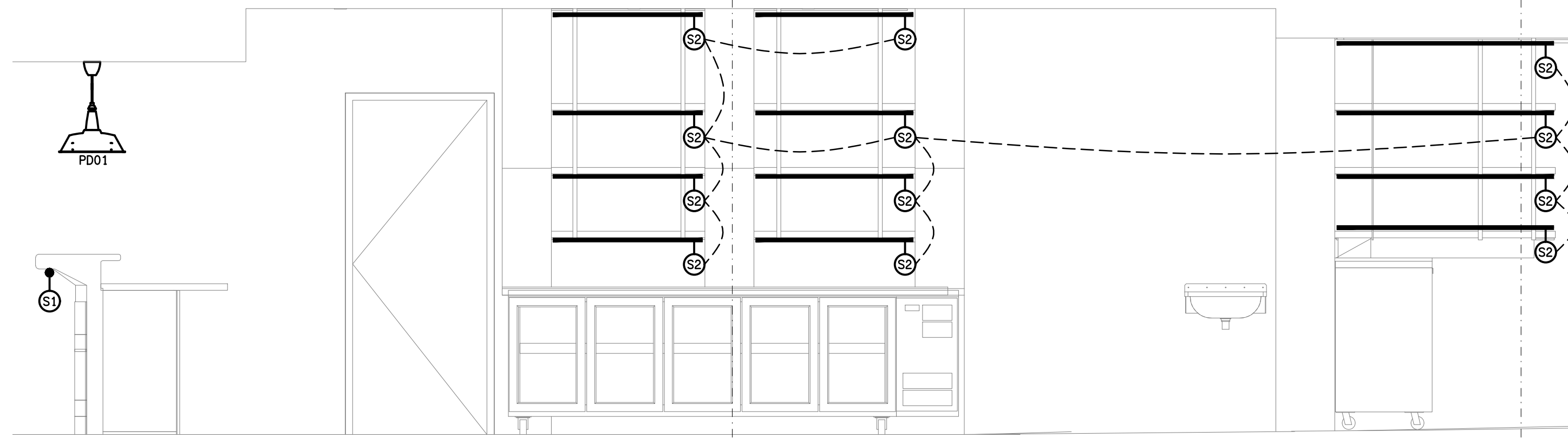
DETAIL C
BISTRO FRONT COUNTER ELEVATION
SCALE 1: 25



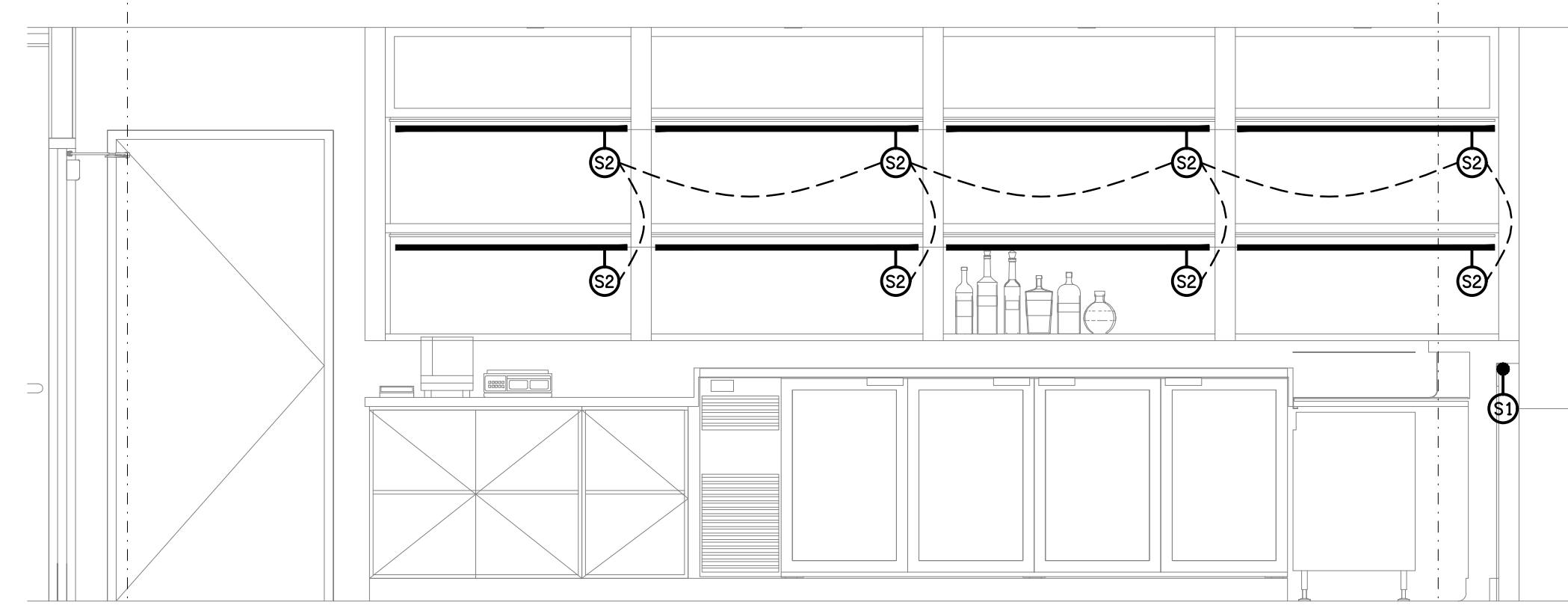
DETAIL A
GAMING FRONT COUNTER ELEVATION
SCALE 1: 25



DETAIL E
BISTRO REAR WALL ELEVATION 2
SCALE 1: 25



DETAIL D
BISTRO REAR WALL ELEVATION 1
SCALE 1: 25



DETAIL B
GAMING REAR WALL ELEVATION
SCALE 1: 25