## LEGEND OF SYMBOLS

DISTRIBUTION BOARD CONTROL TYPES

CE 20A PE CONTROL TYPE

DB-XXX

DISTRIBUTION BOARD

PE - PE CELL

SEC - SECURITY SYSTEM OVERRIDE

ES - EMERGENCY STOP PUSH BUTTON OVERRIDE

CIRCUIT DESIGNATION - ALTERNATE

CH01 - LIGHTING CONTROL CHANNEL NUMBER

KS - KEY SWITCH OPERATED

LEGEND OF SY	MB0LS						
LUMINAIRES		EMERGENCY LU	MINAIRES & EXIT SIGNS	COMMUNICATIO	ONS	LIGHTNING PROT	ECTION AND EARTHING
An	INDICATES TYPE. REFER TO THE SCHEDULE OF LUMINAIRES IN THE	n	INDICATES TYPE (REFER SCHEDULE OF LUMINAIRES FOR DETAILS	$\overline{\nabla}$	RJ45 TELECOMMUNICATIONS OUTLET CATEGORY 6A	<del></del>	EARTH
<b></b>	ELECTRICAL SPECIFICATION FOR DETAILS.  SURFACE MOUNTED/SUSPENDED, SINGLE LAMP FLUORESCENT LUMINAIRE		AND CO, C90 CLASSIFICATIONS)  EMERGENCY LUMINAIRE	_	n INDICATES NUMBER OF POINTS	•	DOWN CONDUCTOR
	SURFACE MOUNTED/SUSPENDED, TWIN LAMP FLUORESCENT LUMINAIRE	C0=D40	EFFERGENCE LOFFINAIRE	<b>V</b>	DUAL RJ45 TELECOMMUNICATIONS OUTLET CATEGORY 6A		EARTH STAKE AND CABLE PIT
1	RECESSED FLUORESCENT LUMINAIRE	<u> </u>	EMERGENCY LUMINAIRE WITH CO INDICATED	<b>™</b>	TRIPLE RJ45 TELECOMMUNICATIONS OUTLET CATEGORY 6A  MATV SIGNAL OUTLET	•	LIGHTNING PROTECTION CONDUCTOR FINIAL
Ф	RECESSED WALL MOUNTED LUMINAIRE SURFACE MOUNTED WALL LUMINAIRE	<u>₹-</u>	EXIT SIGN SINGLE SIDED EXIT SIGN WITH DIRECTIONAL ARROW		TV MATV PTV PAY TV OUTLET	_	n - LENGTH IN METRES
0	DOWNLIGHT	<u>₹→</u>	DOUBLE SIDED EXIT SIGN WITH DIRECTIONAL ARROW		R RADIO OUTLET		
0+	RECESSED DOWNLIGHT DIRECTIONAL	<del>_</del>	EMERGENCY LUMINAIRE INCORPORATED IN SURFACE MOUNTED/SUSPENDED, SINGLE	PABX	PMBX MANUAL TELEPHONE EXCHANGE PABX AUTOMATIC TELEPHONE EXCHANGE	CLOCKS	
⊕►	INGROUND UPLIGHT DIRECTIONAL	<del>                                     </del>	LAMP FLUORESCENT LUMINAIRE EMERGENCY LUMINAIRE INCORPORATED IN SURFACE MOUNTED/SUSPENDED, TWIN LAMP		BD BUILDING DISTRIBUTOR (MDF) FD FLOOR DISTRIBUTOR (IDF)	<u>eeoens</u>	CLOCK
D+ (O)	WALL MOUNTED DIRECTIONAL	<b>*</b>	FLUORESCENT LUMINAIRE EMERGENCY LUMINAIRE INCORPORATED IN RECESSED FLUORESCENT LUMINAIRE		DP DISTRIBUTION POINT (FDP) CS CALL OR PAGING SYSTEM	O	B BATTERY D DIGITAL
(O <del>*</del>	SPOTLIGHT FLOODLIGHT		EMERGENCY FLOODLIGHT		ICS INTERCOMMUNICATION SYSTEM		M MASTER
©	BOLLARD LUMINAIRE				CCTV CLOSED CIRCUIT TELEVISION SYSTEM MATV MASTER ANTENNA TELEVISION SYSTEM		S SLAVE SY SYNCHRONOUS
⊷	POLE MOUNTED LUMINAIRE	DOWED			WDS WIRED TELEVISION DISTRIBUTION SYSTEM SAS SECURITY AND ALARM SYSTEM		SR SPRING RESERVE SS SECOND HAND SWEEP
LT1	LIGHTING TRACK	<u>POWER</u>			PBS PUSH BUTTON STATION RCP REMOTE CONTROL PANEL		CS CEILING SUSPENDED TE TIME ELAPSED
VB	XRAY VIEWING BOX	n 	INDICATES RATING IN AMPS. 10 AMPS UNLESS OTHERWISE NOTED  10A, 240V SINGLE SWITCHED SOCKET OUTLET (GPO)		MECP MASTER EMERGENCY CONTROL PANEL EVAC EVACUATION PANEL		PT PAGER TYPE DS DOUBLE SIDED
***	EXAMINATION LIGHT MOUNTED ON ARM	$\stackrel{\frown}{\leftarrow}$	10A 240V MULTIPLE SWITCHED SOCKET OUTLET (GPO)				MASTER CLOCK
			y - NUMBER OF OULETS	EWIS & PUBL	IC ANNRESS	D <del>-</del>	WALL MOUNTED CLOCK
	OPERATING THEATRE LIGHTS	<b>^</b> ×	MULTI-PHASE SWITCHED SOCKET OUTLET x - NUMBER OF PHASES		RECESSED SPEAKER	<b>O</b>	CEILING MOUNTED CLOCK SECOND HAND SWEEP CLOCK
		$\prec$	10A 240V DOUBLE SWITCHED SOCKET OUTLET (DGPO)	K	F FLUSH MOUNTED	<u>Ф</u>	PENDANT CLOCK
IDENTIFICATION OF LUN	<u>MINAIRES</u>		10A 240V ESSENTIAL SINGLE SOCKET OUTLET		BM BACKGROUND MUSIC A AUDIO VISUAL CEILING SPEAKER	<b>C</b>	
	IED BY AN ALPHA AND NUMERICAL CODE. S THE LAMP TYPE OF THE LUMINAIRE OR NOTES THAT IT IS SELECTED BY — TI	<b>▲</b> •	10A 240V ESSENTIAL DOUBLE SOCKET OUTLET  10A 240V SWITCHED ROUND PIN EARTH SOCKET OUTLET		HORN SPEAKER WP WEATHERPROOF	NUIDCE CALL	
ARCHITECT.		X		Δ	FP FLAMEPROOF MICROPHONE OUTLET	NURSE CALL	
- THE NUMERICAL IDENT  A ARCHITECT TO	TIFIES EACH UNIQUE LUMINAIRE TYPE. ie. X1, X2, X3. etc.	마	ON-LOAD ISOLATOR C/W PROVISION TO LOCK IN OPEN POSITION x - NUMBER OF PHASES	VC	VOLUME CONTROL	0	ASSISTANCE CALL POINT NA NURSE ASSIST CALL POINT
C COMPACT FLUO	DRESCENT (PLC)	<b>A</b> -	DIRECT WIRED CONNECTION	$\bigcap$	ELECTRONIC OCCUPANT WARNING SOUNDER		OC ORDERLY CALL POINT TN ANESTHETIC CALL POINT
	ATTERY BACK-UP	<b>*</b>	A - TYPE OF EQUIPMENT  CARDIAC PROTECTED. ZONE TO AS3003.	INT	MECP MASTER EMERGENCY CONTROL PANEL SECP SECONDARY EMERGENCY CONTROL PANEL		TE THEATRE EMERGENCY CALL POINT EC EMERGENCY CALL POINT
G INCADESCENT	(LINEAR & CIRCULAR)				WIP WARDEN INTERCOM POINT BREAK GLASS ALARM		PRES NURSE PRESENCE NCH NURSE CALL POINT WITH HANDSET
L LED M METAL HALIDE		<b></b>	BODY PROTECTED. ZONE TO AS3003.		EA EWIS ALARM		NCP NURSE CALL POINT WITH PENDANT NC NURSE CALL POINT WITH NO PENDAN
N COLD CATHODE Q 240V QUARTZ		<u> </u>	SERVICE POLE	- <del>;</del> Ċ-	STROBE LIGHT		CONSOLE STAFF STATION NURSE CALL
S SODIUM (HIGH 8 T TRACK	& LOW PRESSURE)	FB	FLOOR BOX  MAIN SWITCHBOARD (MSB)  DB DESIGNATION CODING			NC	WP WATER PROOF SP SPLASH PROOF
V FIBRE OPTIC W SPECIAL			MAIN SWITCHBOARD (MSB)  DB DESIGNATION CODING  EDB-CP-L1-1H	<u>SECURITY</u>		<b>⊚</b> - <sup>™</sup>	NURSE CALL POSITION, HANDSET OPERATED
X EXTRA LOW VO	OLTAGE		EDB ELECTRICAL DISTRIBUTION BOARD  FDB FIRE DISTRIBUTION BOARD  FLOOR SEQUENTIAL DESIGNATION		DOOR MONITOR (REED RELAY)	⊕ ⊕	EMERGENCY CALL POINT  EMERGENCY ALARM BELL
			HDB HYDRAULICS DISTRIBUTION BOARD H - HOUSE, R - RESIDENTIAL	•	ELECTRIC LOCK EM ELECTROMAGNETIC	π	EC EMERGENCY ALARM SC SECURITY ALARM
LIGHTING/SWITCHING C	<u>CONTROL</u>		CDB COMMUNICATIONS DISTRIBUTION BOARD  TBD TRANSPORTATION DISTRIBUTION BOARD  LOCATION - CP, ET, WT, GT		ES ELECTRIC STRIKE DB DROP BOLT		EB ELECTRIC BELL
6	ONE-WAY SWITCH, SINGLE POLE 10A FLUORESCENT RATED		DISTRIBUTION BOARD BY OTHERS PANEL TYPE DESIGNATION		SL MAGNETIC SHEAR LOCK	쮸	BUZZER AC ASSISTANCE CALL
6	TWO POLE				EML ELECTRICAL MORTICE LOCK FT UNLOCK ON FIRE TRIP		NC NURSE CALL DA DRUG ALARM
F	THREE POLE	СР	MSSB MECHANICAL SERVICES SWITCHBOARD  MP METER PANEL	(DC-X)	ACCESS CONTROLLED SECURITY DOOR		EB ELECTRIC BUZZER
J.	TWO WAY SWITCH, 10A FLUORESCENT RATED		MCP MOTOR CONTROL PANEL CP CONTROL PANEL	$\nabla$	INTERCOM POINT V INDICATES VIDEO	$\otimes$	CEILING MOUNTED INDICATOR LAMP
<b>√</b> n	PENDANT SWITCH n INDICATES VA RATING	<b>5</b> 7	LIM LINE ISOLATION MONITOR	•	REQUEST TO EXIT BUTTON	$\otimes$	CEILING MOUNTED DUAL COLOUR INDICATOR LA
⊗^	SINGLE POLE SWITCH WITH INDICATOR LIGHT	— —…—	JUNCTION BOX  SKIRTING DUCT, DIVISIONS INDICATE No. OF CHANNELS	•	PUSH BUTTON (DOORBELL)	$\bigcirc$	WANDERING PATIENT BOUNDARY SYSTEM
×	INTERMEDIATE SWITCH, 10A FLUORESCENT RATED	$\infty$	25mm DIA CONDUIT DROPPERS TO SKIRTING DUCT		CARD READER	NCAP	NCAP NURSE CALL ANNUNCIATOR PANEL ACAP ASSISTANCE CALL ANNUNCIATOR PAN
X	INTENTIONAL SWITCH, IVA LEGGNESCENT NATED	P	POWER CONDUIT		ELECTROMAGNETIC DOOR HOLD OPEN DEVICE B INDICATES WITH BUZZER		ECAP EMERGENCY CALL ANNUNCIATOR PAN
₹ n	ONE-WAY LOCAL DIMMER SWITCH n INDICATES VA RATING	(	COMMUNICATONS CONDUIT		OFM FIRE MODE OPEN		
<i>*</i>	TWO-WAY LOCAL DIMMER SWITCH		DB ZONE BOUNDARY  POWER CABLE LADDER/TRAY		CLOSED CIRCUIT TELEVISION CAMERA PTZ PAN TILT ZOOM	COMMUNICATION:	
	SWITCHING SHOWN CONNECTED		n - DENOTES WIDTH COMMUNICATIONS CABLE LADDER/TRAY		WP WEATHERPROOF H HEATED	<u> </u>	2-WAY RADIO FREQUENCY (RF) SIGNAL SPLITT
	SWITCHING SHOWN UNCONNECTED	<u>///p///</u>	n - DENOTES WIDTH		W WINDOW WASHER S SPHERICAL ENCLOSURE	$\bigoplus$	3-WAY RF SIGNAL SPLITTER
	SWITCHING ARROW	$\underline{\Theta}$	CEILING FAN	•	I INTEGRATED ENCLOSURE	-0=	4-WAY RF SIGNAL SPLITTER
DIM	DIM DIMMER RACK HFBC BALLAST CONTROLLER	Ap	CEILING MOUNTED ACCESS PANEL	<<)	MOTION DETECTOR PIR PASSIVE INFRARED	$\Phi$	1-WAY RF DIRECTIONAL COUPLER OR SIGNAL T
	LED LED CONTROLLER LCP LIGHTING CONTROL PANEL	SYMBOLIC REPI	RESENTATION OF WORKSTATION REQUIREMENTS		MW MICROWAVE US ULTRASONIC DUAL MOVEMENT DETECTOR	$\Phi$	2-WAY RF DIRECTIONAL COUPLER
	BSP BULK SWITCHING PANEL SCD SHOWCASE DIMMER PANEL		EXAMPLES OF GROUPS OF POWER AND COMMS OUTLETS. IT IS TO		REX REQUEST TO EXIT D DUAL TECHNOLOGY	<u> </u>	4-WAY RF DIRECTIONAL COUPLER
	FD FIBREOPTIC DRIVER REL RELAY RACK	BE USED AS A GUIDE	FOR AREAS WHICH HAVE A COMMON TYPICAL REQUIREMENT.		4 4° DEGREE MOTION DETECTOR 90 90° DEGREE MOTION DETECTOR		AMPLIFYING EQUIPMENT (UNI-DIRECTIONAL)
r <sup>t</sup> RCS	REMOTE CONTROL SOCKET (DIMMING SYSTEM)	(A1)	2 OFF 10A 240V DOUBLE SWITCHED SOCKET OUTLETS 2 OFF RJ45 VOICE/DATA OUTLETS		180 180° DEGREE MOTION DETECTOR 360 360° DEGREE MOTION DETECTOR		AMPLIFYING EQUIPMENT (BI-DIRECTIONAL)
PE	PHOTOELECTRIC CELL	®	7 OFF 10A 240V DOUBLE SWITCHED SOCKET OUTLETS MOUNTED ABOVE BENCH	<b>•</b> ()	SECURITY SENSOR ALARM	<del>-</del>	RF TERMINATION
LIGHTING CIRCUIT DESI	<u>GNATION</u>	•	3 OFF 10A 240V SINGLE SWITCHED SOCKET OUTLETS MOUNTED UNDER BENCH 1 OFF 15A 240V SINGLE SWITCHED SOCKET OUTLET CONNECTED TO UPS SUPPLY	<b>⊗</b>	SECURITY DURESS CALL BUTTON	¥	
L1 LIGHTING CIRCUIT No. 1			MOUNTED UNDER BENCH		SECURITY BREAK GLASS DOOR RELEASE	Ĭ	ANTENNA
LS1 STANDBY LIGHTING CIRCUIT No. 1 LE1 ESSENTIAL LIGHTING CIRCUIT No. 1				MSCP	MSCP MASTER SECURITY CONTROL PANEL SCP SECURITY CONTROL PANEL		SATELITE DISH
DL1 DIMMING LIGHTIN 24HR INDICATES CONT	NG CIRCUIT No. 1 TINUOUS OPERATION, PROVIDE LABELED MANUAL			DGP	INPUT/OUTPUT FIELD DATA GATHERING PANEL	_	
OVERRIDE SWITCH AT E				$\triangle$	SIREN/DOTL		
DIMMER CIRCUIT/CHANNEL DESIGNATION							
				TENANCY LIN	NE-TYPE SCHEDULE		
Dn DIMMER CHANNEL NUMBER  X DIMMER RACK IDENTIFICATION NUMBER				—————— NEW			
Y DIMMER CIRCUIT BREAKER NUMBER					EXISTING TO REMAIN		
CIRCUIT DESIGNATION  CIRCUIT TYPES				 R	EXISTING EQUIPMENT TO BE REMOVED AND DISPOSED		
CE PE CONTROL	CE - CRITICAL ESSENTIAL				RELOCATE EQUIPMENT		
DB-XXX	NE - NON ESSENTIAL UPS - SUPPLIED FROM UPS DISTRIBUTION BOARD						
L DISTRIBL	UTION BOARD <u>CONTROL TYPES</u>						

<u>LIGHTNING PR</u>	ROTECTION AND EARTHING	<u>ELECTRICAL SC</u>	<u>HEMATICS</u>	<u>NO1</u>
=	EARTH		SINGLE PHASE	
<b>⊙</b>	DOWN CONDUCTOR  EARTH STAKE AND CABLE PIT		TWO PHASE THREE PHASE	
	LIGHTNING PROTECTION CONDUCTOR	lsc <u>n</u>	BUSBAR	
•	FINIAL		n INDICATES BUSBAR RATING IN AMPS  ISC INDICATES AVAILABLE SYMMETRICAL FAULT LEVELS	
	n - LENGTH IN METRES		CIRCUIT LINE (SCHEMATICS)	
			CONTROL WIRING (SCHEMATICS)	
CLOCKS		<del></del>	JOINED	
			JUMPED	
Φ	CLOCK B BATTERY	n/m	HRC FUSE	
	D DIGITAL M MASTER		n FUSE RATING IN AMPS m HOLDER RATING IN AMPS	
	S SLAVE SY SYNCHRONOUS	₩ n/m	FCL FAULT CURRENT LIMITER	
	SR SPRING RESERVE	<b>&gt;</b>	COMBINATION FUSE SWITCH UNIT  n FUSE RATING IN AMPS	
	SS SECOND HAND SWEEP CS CEILING SUSPENDED		m MAXIMUM FUSE RATING IN AMPS HRC HIGH RUPTURE CAPACITY	
	TE TIME ELAPSED PT PAGER TYPE		ISOLATOR SWITCH	
	DS DOUBLE SIDED	,	n RATING IN AMPS	
(D)	MASTER CLOCK WALL MOUNTED CLOCK	—b ~	ON LOAD ISOLATOR  n RATING IN AMPS	
Ö	CEILING MOUNTED CLOCK	→ n/m	CIRCUIT BREAKER	
	SECOND HAND SWEEP CLOCK		n RATING IN AMPS m MAXIMUM RATING IN AMPS	
<del>Ф</del>	PENDANT CLOCK		ACB AIR CIRCUIT BREAKER	
		<b>→</b> ×	SPACE FOR FUTURE CIRCUIT BREAKER  n RATING IN AMPS	
NURSE CALL			CONTACTOR (WITH NORMALLY OPEN CONTACT)	
	ASSISTANCE CALL POINT		CONTACTOR (WITH NORMALLY CLOSED CONTACT)	
0	NA NURSE ASSIST CALL POINT			
	OC ORDERLY CALL POINT TN ANESTHETIC CALL POINT	— v—	RELAY CONTACT (WITH NORMALLY OPEN CONTACT)	
	TE THEATRE EMERGENCY CALL POINT EC EMERGENCY CALL POINT	<del></del>	RELAY CONTACT (WITH NORMALLY CLOSED CONTACT)	
	PRES NURSE PRESENCE NCH NURSE CALL POINT WITH HANDSET	(•× 0•)	WITHDRAWABLE CIRCUIT BREAKER	
	NCP NURSE CALL POINT WITH PENDANT	\$	MECHANICAL INTERLOCK	
	NC NURSE CALL POINT WITH NO PENDANT CAPABILITIES CONSOLE STAFF STATION NURSE CALL CONSOLE	<b>?</b> A	CASTEL KEY CONTROL k INDICATES TYPE OF KEY	
	WP WATER PROOF SP SPLASH PROOF	×	CHANGE OVER SWITCH WITH MECHANICAL AND ELECTRICAL INTERLOCK	
<b>⊙</b> - <sup>NL</sup>	NURSE CALL POSITION, HANDSET OPERATED	$\begin{array}{c} \searrow \\ \searrow \end{array}$	STS STATIC TRANSFER SWITCH ATS AUTO TRANSFER SWITCH	
©- <sup>™</sup>	EMERGENCY CALL POINT	× ~	MTS MANUAL TRANSFER SWITCH BTS BASIC TRANSFER SWITCH	
₽	EMERGENCY ALARM BELL EC EMERGENCY ALARM		SYNC SYCHRONOUS TRANSFER SWITCH - MAKE BEFORE BREAK CTTS CLOSED TRANSITION TRANSFER SWITCH	
	SC SECURITY ALARM EB ELECTRIC BELL	×	CITS CLUSED TRANSITION TRANSIER SWITCH	
₩	BUZZER		CHANGE OVER SWITCH WITH MECHANICAL INTERLOCK AND CONTROLLED BY	
	AC ASSISTANCE CALL NC NURSE CALL	×	CASTEL KEY	
	DA DRUG ALARM	1		
	EB ELECTRIC BUZZER	×/y <b></b>	CURRENT TRANSFORMER x/y INDICATES TRANSFORMER CURRENT RATIO	
$\otimes$	CEILING MOUNTED INDICATOR LAMP	, 	•	
<b>⊗</b> 00	CEILING MOUNTED DUAL COLOUR INDICATOR LAMP WANDERING PATIENT BOUNDARY SYSTEM	М	MOTOR OPERATOR	
NCAP	NCAP NURSE CALL ANNUNCIATOR PANEL		VOLTAGE TRANSFORMER	
	ACAP ASSISTANCE CALL ANNUNCIATOR PANEL ECAP EMERGENCY CALL ANNUNCIATOR PANEL	, [ ,		
	ECAF ENERGENCY CALL ANNONCIATOR PANEL	$\widetilde{\Upsilon}$	POWER TRANSFORMER	
COMMUNIC A TI	ONC CCUEMATICS	Ė	SUPPLY AUTHORITY kWh METER	
	ONS SCHEMATICS		MD INDICATES MAXIMUM DEMAND	
$\bigcirc$	2-WAY RADIO FREQUENCY (RF) SIGNAL SPLITTER		MULTI-FUNCTION METER	
$\bigoplus$	3-WAY RF SIGNAL SPLITTER			
-0	4-WAY RF SIGNAL SPLITTER	A	AMMETER	
$\Phi$	1-WAY RF DIRECTIONAL COUPLER OR SIGNAL TAP OFF	(v)	VOLTMETER	
$\dot{\oplus}$	2-WAY RF DIRECTIONAL COUPLER		INFORMATION METER	
$\bigoplus$	4-WAY RF DIRECTIONAL COUPLER		INFORMATION METER	
$\searrow$			TEST LINK	
	AMPLIFYING EQUIPMENT (UNI-DIRECTIONAL)	T+T PLC	TRIPPING COIL  PLC PROGRAMMABLE LOGIC CONTROLLER MONITOR	
4	AMPLIFYING EQUIPMENT (BI-DIRECTIONAL)	1111	RCP REMOTE CONTROL PANEL MONITOR	
$\overline{}$	RF TERMINATION		BMS BUILDING MANAGEMENT SYSTEM MONITOR	
Ψ	ANTENNA	PLC	PLC PROGRAMMABLE LOGIC CONTROLLER CONTROL	
	SATELITE DISH		RCP REMOTE CONTROL PANEL CONTROL BMS BUILDING MANAGEMENT SYSTEM CONTROL	
	SATELITE DISTI	NVR	RELAY	
			NVR NO VOLTAGE RELAY OCR OVER CURRENT RELAY	
			STR SHUNT TRIP RELAY OVR OVER VOLTAGE RELAY	
			UVR UNDER VOLTAGE RELAY EFR EARTH FAULT RELAY	
			PR REVERSE POWER RELAY	
		<sup>n/m</sup> <b>[=</b> -	FUSED TEE-OFF BOX	
			n FUSE RATING IN AMPS m MAXIMUM FUSE RATING IN AMPS	
		<del> -</del>	UNFUSED TEE-OFF BOX	
		000	STATUS INDICATOR	
		<u> </u>	CONTROLLED ON MONITORED POINT	
		<u>\$</u>	SHUNT SURGE DIVERTER	
		$\otimes$	INDICATOR LIGHT	

EARTHING SWITCH

INVERTER/RECTIFIER

GENERATOR

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DISCIPLINE MODEL. No./REV DISCIPLINE MODEL. No./REV

ARCH ?

STR ?

MECH ?

HYDR. ?

FIRE PROT. ? NO REVISION BY CHK DATE POWCOM SHEET STATUS

ABOVE BENCH
AIR CONDITIONING UNIT

AUTOMATIC TELLER MACHINE BOILING WATER UNIT CHILLI BILLI

MOUNTED ABOVE CEILING
CLEANERS OUTLET
CEILING MOUNTED
CHAIN SUSPENDED
DEDICATED CIRCUIT
DIRECT LINE
DISHWASHER

ESSENTIAL POWER

FLOOR MOUNTED OUTLET TO SERVE FLUSH SENSOR ELECTRIC HAND DRYER

HOT WATER SERVICE MOUNTED IN CEILING SPACE

INFRA RED

MODEM

MICROWAVE NIGHT LIGHT OVEN IGNITOR

PUBLIC
POINT OF SALE
RCD PROTECTED
REFRIGERATOR
SKIRTING MOUNTED

PRINTER/PHOTOCOPIER

STAINLESS STEEL FACEPLATE

WEATHER PROTECTED (1P56)
WIRE FROM 24 HOUR CIRCUIT

SUPPLIED FROM UPS DISTRIBUTION BOARD

CIRCUIT CONNECTED TO STANDBY SUPPLY

SOFT WIRED POWER OUTLET (CONNECT TO

STARTER SOCKET TELEX UNDER BENCH

WALL MOUNTED

EXISTING TO REMAIN RELOCATED DELETED NEW

SINGLE POLE AND NEUTRAL THREE POLE AND NEUTRAL DRINKING FOUNTAIN

ADJACENT STARTER SOCKET)

FAX

SUPPLIED FROM AUDIO VISUAL DISTRIBUTION BOARD

ELECTRONIC FUND TRANSFER POINT OF SALE

TO SERVE HYDRAULIC SERVICES HEAT TRACE

IMPACT RESISTANT HEAVY DUTY (IP56)

TO SERVE MOTORISED DOOR CONTROLLER
MULTIMEDIA EQUIPMENT OUTLET SERVICES

TO SERVE MOTORISED BLIND

POWCOM SHEET STATUS

CLIENT:

C R O W N

ARCHITECT:

PROJECT:

EASTLAKES NORTH

TITLE:

ELECTRICAL SERVICES

ELECTRICAL SERVICES
LEGENDS AND SYMBOLS

POWCOM

AWING No:

POW-EL-SD-000-000-002

1:100

