

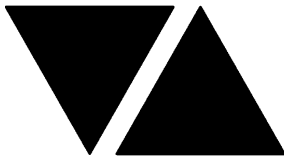
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ELECTRICAL EQUIPMENT SCHEDULE

REVISION C - 19 MAY 2026

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	34W 4000K LED	600 X 600 LAY IN FLAT PLATE LED FITTING C/W REMOTE DRIVER MOUNTED IN THE CEILING T BAR	WHITE TRIM	GAMMA ILLUMINATION AXIS 1549-4K-34W	A
L2	40W 4000K LED	1200 X 300 LAY IN FLAT PLATE LED FITTING C/W REMOTE DRIVER MOUNTED IN A FLUSH RECESSED PLASTER BOARD KIT	WHITE TRIM	GAMMA ILLUMINATION PHANTOM 884501	A
L3	36W LED 4000K	1200 LONG IP65 DIFFUSED BATTEN C/W INTEGRAL ELECTRONIC CONTROL GEAR AND MOVEMENT SENSOR. SURFACE MOUNTED OR SUSPENDED IF IT CAN NOT BE SURFACE MOUNTED.	LIGHT GREY	GAMMA STORM 1558-CCT-36 MS	A
L4	22W 4000K LED	200 X 200 SURFACE MOUNTED FLAT PLATE LED FITTING C/W INTEGRAL DRIVER	WHITE TRIM	INDUSTRALIGHT LAUNCH 300	A
L5	8W 4000K LED	RECESSED 47 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA ILLUMINATION MYLO 1004-WFL-4K-8W	A
L6	3350 LUMENS/M 4000K LED	ROD SUSPENDED EXTRUSION C/W OPAL DIFFUSER AND INTEGRAL DRIVER CONFIRM THE SUSPENSION HEIGHT ON SITE WITH THE ARCHITECT THE LENGTH OF EACH FITTING IS NOTED ON THE DRAWING ALONG THE FITTING.	BLACK	KLIK SYSTEMS KALLI 060 BEAM D	A
L7	36No 22W 4000K LED	SURFACE MOUNTED 3 CHANNEL DALI TRACK DISTRIBUTE THE FITTINGS EVENLY ACROSS THE THREE CHANNELS CONFIRM THE FITTING POSITIONS AND AIMING ON SITE WITH THE ARCHITECT CONTROL EACH CHANNEL AS PER THE SP1 SCHEMATIC.	WHITE	GAMMA ILLUMINATION 28 SERIES TRACK AND 36 NO SCOPE 1305-FL 4K-22W - DALI	C
L8	28W 4000K LED	RECESSED ADJUSTABLE 53 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA ILLUMINATION CORBEL 1418-4K-28W	A
L9	4000K LED	INCUBATOR PENDANT ALLOW TO INSTALL. ALLOW A PC SUM FOR THE SUPPLY OF EACH PENDANT	TBA	ALLOW A PC SUM OF \$500.00 PLUS GST FOR THE SUPPLY OF EACH L9 FITTING	A
L10	31.5W 4000K LED	IP65 WALL LIGHT C/W INTEGRAL DRIVER CONFIRM THE MOUNTING HEIGHT ON SITE WITH THE ARCHITECT	GRAPHITE	LIGHT CULTURE BEGA 33 388	A
L11		A SINGLE HORIZONTAL RUN OF LED STRIP LIGHT 4000K WHITE LEDS AT 12MM SPACING WITH REMOTE CONTROL GEAR. MOUNT THE LED STRIP WITHIN THE GANTRY TO ILLUMINATE THE DESK THE SUPPLIER IS TO CUT / JOIN THE LED STRIPS TO SUIT THE SITE DIMENSIONS. DO NOT CUT THE LED STRIPS ON SITE SCREW FIX THE ALUMINIUM SUPPORT IN PLACE. LOCATE THE DRIVER IN AN ACCESSIBLE CONCEALED POSITION NOTED ON THE AS CONSTRUCTED DRAWINGS. CIRCUIT AND SWITCH THE L11 FITTINGS WITH THE ADJACENT ROOM LIGHTS.		NEON PRODUCTS AUSTRALIA LF-DFB-NW-300-12 + PR-LIN172153-F	A



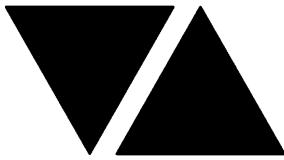
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L12	28W 4000K LED	RECESSED ADJUSTABLE 53 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA ILLUMINATION CORBEL 1418-4K-28W	A
L13	A SINGLE HORIZONTAL RUN OF LED STRIP LIGHT 4000K WHITE LEDS AT 12MM SPACING WITH REMOTE CONTROL GEAR. MOUNT THE LED STRIP UNDER THE OVERHEAD CUPBOARDS HARD AGAINST THE SPLASHBACK AS PER THE ARCHITECTURAL JOINERY DETAILS THE SUPPLIER IS TO CUT / JOIN THE LED STRIPS TO SUIT THE SITE DIMENSIONS. DO NOT CUT THE LED STRIPS ON SITE SCREW FIX THE ALUMINIUM SUPPORT IN PLACE. LOCATE THE DRIVER IN AN ACCESSIBLE CONCEALED POSITION NOTED ON THE AS CONSTRUCTED DRAWINGS. CIRCUIT AND SWITCH THE L13 FITTINGS WITH THE ADJACENT ROOM LIGHTS.			NEON PRODUCTS AUSTRALIA LF-DFB- NW-300-12 + PR- LIN172153-F	A
L14	28W 4000K LED	RECESSED ADJUSTABLE 53 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA ILLUMINATION CORBEL 1418-4K-28W	A
L15	3350 LUMENS/M 4000K LED	ROD SUSPENDED EXTRUSION C/W OPAL DIFFUSER AND INTEGRAL DRIVER CONFIRM THE SUSPENSION HEIGHT ON SITE WITH THE ARCHITECT THE LENGTH OF EACH FITTING IS NOTED ON THE DRAWING ALONG THE FITTING.	WHITE	KLIK SYSTEMS KALLI 060 BEAM DI	A
L16	A SINGLE HORIZONTAL RUN OF LED STRIP LIGHT 4000K WHITE LEDS AT 12MM SPACING WITH REMOTE CONTROL GEAR. MOUNT THE LED STRIP UNDER THE OVERHEAD CUPBOARDS HARD AGAINST THE SPLASHBACK AS PER THE ARCHITECTURAL JOINERY DETAILS THE SUPPLIER IS TO CUT / JOIN THE LED STRIPS TO SUIT THE SITE DIMENSIONS. DO NOT CUT THE LED STRIPS ON SITE SCREW FIX THE ALUMINIUM SUPPORT IN PLACE. LOCATE THE DRIVER IN AN ACCESSIBLE CONCEALED POSITION NOTED ON THE AS CONSTRUCTED DRAWINGS. CIRCUIT THE L16 FITTINGS WITH THE ASSOCIATED DESK GPOs AND PROVIDE A CLIPSAL C2000 ARCHITRAVE SWITCH ON THE SPLASH BACK BELOW THE LED STRIP TO CONTROL THE STRIP.			NEON PRODUCTS AUSTRALIA LF-DFB- NW-300-12 + PR- LIN172153-F	A
E1	LED	EMERGENCY LIGHT: RECESSED NON-MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION C0-D40 - C90-D40.	WHITE	STANILITE SF1LEDP	A
E2	LED	EMERGENCY LIGHT: RECESSED INTO THE WALL NON- MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION C0-D40 - C90-D40.	WHITE	STANILITE SF1LEDP	A
E3	LED	CUSTOM EMERGENCY LIGHT: WEATHERPROOF NON- MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION C0-D40 - C90-D40 MOUNTED INTO A LINEAR SQUARE HOUSING OF THE SAME WIDTH AS THE BEAM. PROVIDE DETAILS OF THE E3 SOLUTION FOR APPROVAL. MOUNT THE E3 BETWEEN 2400MM AND 2700MM.	BLACK	FITTING SELECTION BY CONTRACTOR	A
E4	LED	ROD SUSPENDED CAN NON-MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION C0-D40 - C90-D40. SUSPEND THE UNDERSIDE OF THE FITTING TO 2750 AFFL.	BLACK	FITTING SELECTION BY CONTRACTOR	A
E5	LED	EMERGENCY LIGHT: SURFACE MOUNTED NON- MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION C0-D40 - C90-D40.	WHITE	STANILITE ECOSPITFIREBOX	A



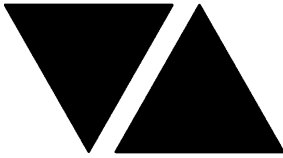
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EX	LED	EXIT LIGHT: MAINTAINED 24M VIEWING DISTANCE EXIT LIGHT C/W DIFFUSERS & DIRECTIONAL ARROWS AS SHOWN. CEILING OR WALL MOUNT BETWEEN 2100mm & 2700mm AFFL IF THERE IS NO VERTICAL SURFACE TO MOUNT THE FITTING ON WITHIN THIS RANGE CONFIRM THE MOUNTING HEIGHT WITH THE ENGINEER. AS2293 CLASSIFICATION C0-D3.2 - C90-E2. CONFIGURE THE FITTING SUCH THAT IT IS HORIZONTAL AND PROVIDE ALL NECESSARY MOUNTING ACCESSORIES.	WHITE LOGO GREEN BACKGROUND WHITE BODY	STANILITE PLSLEDP C/W MOUNTING ACCESSORIES AS REQUIRED	A
EX WP	LED	EXIT LIGHT: MAINTAINED 24M VIEWING DISTANCE EXIT LIGHT C/W DIFFUSERS & DIRECTIONAL ARROWS AS SHOWN AND A IP56 HOUSING CEILING 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-D3.2 - C90-E2.	WHITE LOGO GREEN BACKGROUND WHITE BODY	STANILITE PQFLEDP + PWQFKITPOLY	A
BUILDING MANAGEMENT SYSTEM PANEL (BMS)		BUILDING MANAGEMENT SYSTEM ENCLOSURE PROVIDE AS PART OF THE MECHANICAL SERVICES. MOUNT THE ASSOCIATED OUTLETS WITHIN THE BMS PANEL AS DIRECTED ON SITE BY THE MECHANICAL CONTRACTOR.			A
PROXIMITY DETECTOR SWITCH (PD)		ADJUSTABLE FLUSH RECESSED DUAL TECHNOLOGY 360 DEGREE ULTRASONIC PRESENCE DETECTOR TO OPERATE THE ASSOCIATED LIGHTS FOR A PRE-SET AMOUNT OF TIME. ADJUST THE TIME AND SENSITIVITY ON SITE AS DIRECTED BY THE ENGINEER.	WHITE	CLIPSAL SELECTION BY THE CONTRACTOR SUBMIT DETAILS OF THE MOVEMENT DETECTOR SWITCH FOR APPROVAL PRIOR TO ORDERING	A
LIGHTING CONTROL SWITCH PANEL (SP1) GROUND LEVEL		WALL MOUNTED MULTI GANG SWITCH PANEL CENTRED AT 1400 AFFL. PROVIDE SP1 AS PER THE SP1 AND SCHEMATIC.	STAINLESS STEEL C/W BLACK ENGRAVING	CLIPSAL B SERIES	A
LIGHTING CONTROL PANEL (LCP) LEVEL 1		WALL MOUNTED MULTI GANG SWITCH PANEL CENTRED AT 1400 AFFL. PROVIDE THE LCP AS PER THE LCP DETAIL AND SCHEMATIC.	STAINLESS STEEL C/W BLACK ENGRAVING	CLIPSAL B SERIES	A
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. PROVIDE THE SWITCH AS IP56 WHERE INDICATED	WHITE	CLIPSAL C2000 SERIES 30USM	A



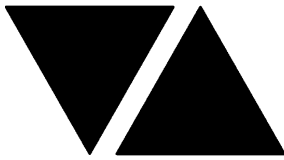
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DALI LIGHT SWITCH		MANUAL ROTARY DALI POT DIMMER C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND THE DALI DIMMER IS TO BE MOUNTED REMOTELY WITH THE POSITION CONFIRMED ON SITE.	WHITE	CLIPSAL C2000 SMARTSCAPE DALI-RD20-M ROTARY DIMMER	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
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	CLIPSAL C2000 SERIES	A
AUTO DOOR SINGLE POWER OUTLET (AD)		SINGLE POWER OUTLET C/W CIRCUIT IDENTIFICATION LOCATED CONCEALED WITHIN THE AUTO DOOR HEAD 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	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 1000mm AFFL U.N.O. RATING 10A U.N.O.	-	CLIPSAL WSCF227F	A
DOUBLE POWER OUTLET (USB)		DOUBLE POWER OUTLET C/W USB A AND USB C CHARGER , CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNT AT 300mm AFFL U.N.O. RATING 10A U.N.O.	WHITE	CLIPSAL ICONIC SERIES FACEPLATE	A
DRINK FOUNTAIN OUTLET (DF)		IP54 WEATHERPROOF SINGLE 10 AMP POWER OUTLET MOUNTED CONCEALED WITHIN THE DRINK FOUNTAIN HOUSING. COORDINATE THE POSITION ON SITE.	-	CLIPSAL WSCF227F	A
SINGLE 10A POWER OUTLET SUSPENDED (S)		SINGLE 10A POWER OUTLET SUSPENDED TO 1600 AFFL UNLESS NOTED OTHERWISE VIA A 3MM STAINLESS STEEL WIRE ROPE.	WHITE	CLIPSAL SS15	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
HDMI OUTLET (H)		PROVIDE A PRE TERMINATED CONCEALED 4K 60hz HDMI 2.0 CABLE FROM A FEMALE FACEPLATE BEHIND THE TV TO A LOW LEVEL TEACHING STATION FEMALE OUTLET.	WHITE	CLIPSAL ICONIC SERIES FACEPLATE	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



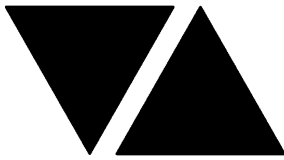
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THREE-PHASE ISOLATOR		THREE-PHASE WEATHERPROOF ISOLATOR. MOUNT AT 1350mm AFFL U.N.O. RATING 20A U.N.O. CONNECT TO EQUIPMENT VIA FLEXIBLE CONDUIT.	-	CLIPSAL WHT35	A
HAND DRYER CONNECTION (HD)		20A ISOLATING SWITCH WALL MOUNTED AT 2400mm AFFL AND CONNECTED TO THE HAND DRYER UNIT AS PER DETAIL.		CLIPSAL ICONIC SERIES 30USM	A
FLOOR BOX (FB1)		INSITU FLUSH FLOOR BOX C/W A DOUBLE GPO AND A COMMUNICATIONS OUTLETS. PROVIDE THE GPOS AND COMMUNICATIONS OUTLETS AS PER THE STANDARD DESCRIPTIONS. EXTEND THE FLOOR BOX CONDUITS PROVIDED AS PART OF THE EARLY WORKS.	STAINLESS STEEL	ECD FB2SHD	A
SPEAKER RECESSED		15W CEILING RECESSED MULTI TAP 100V 8 OHM PUBLIC ADDRESS DUAL CONE SPEAKER CABLED BACK TO THE ASSOCIATED AMPLIFIER WITHIN THE COMMUNICATIONS RACK VIA 1.5MM MARKED FIG 8 CABLE.	WHITE	AUSTRALIAN MONITOR QF8CS	A
SPEAKER SURFACE MOUNTED		15W RECESSED MULTI TAP 100V 8 OHM PUBLIC ADDRESS DUAL CONE SPEAKER MOUNTED INTO A SURFACE MOUNTED MOUNTING KIT CABLED BACK TO THE ASSOCIATED AMPLIFIER WITHIN THE COMMUNICATIONS RACK VIA 1.5MM MARKED FIG 8 CABLE.	WHITE	AUSTRALIAN MONITOR QF8CS PLUS SURFACE MOUNTING KIT	A
HORN		30W SURFACE MOUNTED ADJUSTABLE IP66 MULTI TAP 100V 8 OHM PUBLIC ADDRESS HORN SPEAKER CABLED BACK TO THE ASSOCIATED AMPLIFIER WITHIN THE COMMUNICATIONS RACK VIA 1.5MM MARKED FIG 8 CABLE.	WHITE	AUSTRALIAN MONITOR SH30	A
DOOR BELL PUSH BUTTON (DOB)		DOOR BELL MOMENTARY PUSH BUTTON C/W BLACK ENGRAVING "PRESS FOR ASSISTANCE" MOUNTED AT 1000mm AFFL UNLESS NOTED OTHERWISE.	WHITE UNLESS NOTED OTHERWISE.	CLIPSAL C2000 SERIES 30USM	A
DOOR BELL CHIME (CHI)		FLUSH WHITE CEILING RECESSED DOOR BELL CHIME CONNECTED TO THE STAFF ROOM DOOR BELL PUSH BUTTON. PROVIDE A TRANSFORMER TO OPERATE THE DOOR BELL SYSTEM WITH THE TRANSFORMER SUPPLIED FROM THE LOCAL LIGHTING CIRCUIT LOCATED IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DRAWINGS. PROVIDE THE CHIMES WITH FOUR DIFFERENT TONES AND AN ADJUSTABLE VOLUME. CONFIRM WHICH TONE IS TO BE USED AND SET THE VOLUME AS DIRECTED ON SITE BY THE COLLEGE STAFF.			A
RECESS KIT (RK)		VERTICALLY ORIENTATED WALL BOX TO ALLOW THE OUTLET TO BE RECESSED WITHIN THE WALL CAVITY	WHITE	REPELEC RECWP1WH	A



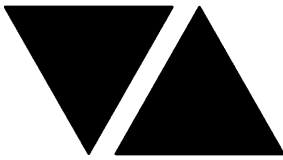
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CAT 6 COMMUNICATIONS OUTLET		RJ45 CAT-6 COMMUNICATIONS OUTLET, CABLED BACK TO THE COMMUNICATIONS RACK CR-10 TERMINATED ONTO FACILITY PATCH PANELS VIA 4-PAIR CAT-6 UTP CABLE. MOUNT UP TO 3 RJ45 OUTLETS PER MULTI-GANG FACEPLATE WITH SEPARATE PERMANENT LABELLING FOR EACH OUTLET.	WHITE UNLESS NOTED OTHERWISE. CEILING MOUNTED OUTLETS TO MATCH CEILING COLOUR	CLIPSAL C2000 SERIES MOLEX	A
SURFACE MOUNTED CAT 6 COMMUNICATIONS OUTLET (SM)		RJ45 CAT-6 COMMUNICATIONS OUTLET MOUNTED ON A SURFACE MOUNTING BLOCK, CABLED BACK TO THE COMMUNICATIONS RACK CR-10 TERMINATED ONTO FACILITY PATCH PANELS VIA 4-PAIR CAT-6 UTP CABLE. MOUNT UP TO 3 RJ45 OUTLETS PER MULTI-GANG FACEPLATE WITH SEPARATE PERMANENT LABELLING FOR EACH OUTLET.	WHITE UNLESS NOTED OTHERWISE. CEILING MOUNTED OUTLETS TO MATCH CEILING COLOUR	CLIPSAL C2000 SERIES MOLEX	A
EXTERNAL CAT 6 COMMUNICATIONS OUTLET (EXT)		RJ45 CAT-6 COMMUNICATIONS PLUG, CABLED BACK TO THE COMMUNICATIONS RACK CR-10 TERMINATED ONTO FACILITY PATCH PANELS VIA 4-PAIR CAT-6 UTP CABLE. THE PLUG IS TO PROTRUDE 100mm OUT OF THE FACIA FOR CONNECTION TO A IP CAMERA. SILICON SEAL THE PENETRATION.	WHITE UNLESS NOTED OTHERWISE. CEILING MOUNTED OUTLETS TO MATCH CEILING COLOUR	CLIPSAL C2000 SERIES MOLEX	A
WEATHERPROOF CAT 6 COMMUNICATIONS OUTLET (WP)		RJ45 CAT-6 COMMUNICATIONS OUTLET MOUNTED WITHIN A WEATHERPROOF HOUSING, CABLED BACK TO THE COMMUNICATIONS RACK CR-10 TERMINATED ONTO FACILITY PATCH PANELS VIA 4-PAIR CAT-6 UTP CABLE. MOUNT UP TO 3 RJ45 OUTLETS PER MULTI-GANG FACEPLATE WITH SEPARATE PERMANENT LABELLING FOR EACH OUTLET.	WHITE UNLESS NOTED OTHERWISE. CEILING MOUNTED OUTLETS TO MATCH CEILING COLOUR	CLIPSAL C2000 SERIES MOLEX	A
COMMUNICATIONS RACK CR-10		FREE STANDING 41 RU MINIMUM 800 DEEP COMMUNICATIONS RACK CR-10 PROVIDE THE RACK WITH THE REQUIRED CAT 6 PATCH PANELS, CABLE MANAGEMENT, A FIBER OPTIC AND A UNDERGROUND LOOSE TUBE GEL FILLED 12 CORE OS2 OPTICAL FIBRE CABLE FULLY TERMINATED WITH LC CONNECTORS CONNECTING CR-10 TO THE FIBER OPTIC IN RACK CR-56.			A
COMMUNICATIONS RACK CR-56		EXISTING BUILDING 56 COMMUNICATIONS RACK TO BE UTILISED TO FACILITATE THE TERMINATION OF THE NEW CR-10 FIBRE CABLE.			A
DB-L		WALL MOUNTED BUILDING 23 LIGHTING DISTRIBUTION BOARD DB-L REFER TO THE SPECIFICATION AND DISTRIBUTION BOARD DB-L SCHEDULE FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE DB FOR APPROVAL.			A
DB-P		WALL MOUNTED BUILDING 23 POWER DISTRIBUTION BOARD DB-P REFER TO THE SPECIFICATION AND DISTRIBUTION BOARD DB-P SCHEDULE FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE DB FOR APPROVAL.			A
DB-10		WALL MOUNTED BUILDING 10 MAIN DISTRIBUTION BOARD DB-10 REFER TO THE SCHEMATIC AND SPECIFICATION FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE DB FOR APPROVAL.			A
MSB		EXISTING MAIN SWITCHBOARD TO BE MODIFIED / UPGRADED AS PER THE SCHEMATIC AND NOTES TO SUPPLY THE NEW DB-10. ALL MSB LABELLING IS TO BE UPDATED.			A



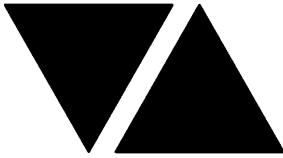
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M2		PRIVATE METERS IN ACCORDANCE WITH THE NCC BCA PART J8 CLAUSE 8.3 (a) TO BE CONNECTED TO AND MONITORED BY THE BMS.			A
MSSBx		MECHANICAL SERVICES SWITCHBOARD PROVIDED BY THE MECHANICAL SERVICES SUB CONTRACTOR. CONFIRM THE SUBMAIN CONNECTION POSITION, SIZE, CAPACITY AND FAULT LEVEL WITH THE MECHANICAL SERVICES SUB CONTRACTOR.			A
INVx		SOLAR INVERTER BY THE SOLAR CONTRACTOR			A
IDB		SOLAR GRID PROTECTION DISTRIBUTION BOARD BY THE SOLAR CONTRACTOR			A
RISER		PROVIDE A 600 WIDE POWER CABLE LADDER AND A 300 COMMUNICATIONS CABLE TRAY VERTICALLY FROM THE CEILING SPACE OF THE ELECTRICAL PLANT ROOM TO THE FIRST FLOOR CEILING SPACE. PROVIDE THE NECESSARY FLOOR SLAB BLACKOUTS / PENETRATIONS. THE CABLE ACCESS WAYS WILL BE LOCATED WITHIN A JOINERY HOUSING.			A
SECURITY EQUIPMENT		WALL MOUNT THE SECURITY EQUIPMENT MOUNT THE ASSOCIATED GPO AND COMMUNICATIONS OUTLET WITHIN THE SECURITY PANEL			A
SECURITY PIEZO SIREN		FLUSH RECESSED PIEZO SIREN SUBMIT DETAILS OF THE PIEZO SIRENS FOR APPROVAL PRIOR TO ORDERING.			A
SECURITY INTRUDER DETECTOR		DUAL-TECHNOLOGY MOVEMENT DETECTORS WALL MOUNTED AS PER THE MANUFACTURER'S SPECIFICATION. CONNECT TO THE LOCAL SECURITY EQUIPMENT WITH ONE DETECTOR PER ZONE. TYPE TO MATCH THE EXISTING DETECTORS USED IN THE ADMINISTRATION BUILDING. PROGRAM THE SECURITY SYSTEM AS REQUIRED TO ACCOMMODATE THE NEW DETECTORS AND CHANGES TO THE SATISFACTION OF THE SCHOOL. SUBMIT DETAILS OF THE DETECTORS INCLUDING THE MOUNTING ARRANGEMENTS FOR APPROVAL PRIOR TO ORDERING.			A
SECURITY KEY PAD (KP)		LCD KEYPAD MOUNTED AT 1100mm AFFL. TYPE TO MATCH THE EXISTING KEY PAD USED IN THE ADMINISTRATION BUILDING. CONNECT TO THE LOCAL SECURITY EQUIPMENT. MOUNT AT 1400 AFFL UNO. PROGRAM THE SECURITY SYSTEM AS REQUIRED TO ACCOMMODATE THE NEW KEY PANELS AND CHANGES TO THE SATISFACTION OF THE SCHOOL. SUBMIT DETAILS FOR APPROVAL PRIOR TO ORDERING			
SECURITY OVERRIDE SWITCH (SOS)		SINGLE GANG MOUNTED AT 1800mm AFFL UNLESS NOTED OTHERWISE CONNECTED AS A DEDICATED INPUT TO THE SECURITY SYSTEM. CONFIGURE THE SOS TO OVER RIDE THE ACCESS CONTROL MASTER SCHEDULE FOR THE ASSOCIATED ROOM SUCH THAT IRRESPECTIVE OF THE MASTER SCHEDULE STATUS THE ROOMS ACCESS CONTROL IS ENGAGED AND ACCESS TO THE ROOM IS RESTRICTED TO AUTHORISED CARDS.	WHITE	CLIPSAL C2000 SERIES 30USM	A
SIREN STROBE		SECURITY SATELLITE STROBE SIREN MOUNTED AT HIGH LEVEL TO OPERATE WHEN THE BUILDING GOES INTO ALARM. TYPE TO MATCH THE EXISTING			A
LIFT INTERFACE MODULE (LIM)		ACCESS CONTROL SYSTEM LIFT READER MODULE(S) FOR THE LIFT CAR CARD READER. COORDINATE THE INTERFACE AND CR INSTALLATION WITH THE LIFT CONTRACTOR			A



C3666a - ORMISTON COLLEGE - BUSINESS & ARTS CENTRE

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ELECTRICAL EQUIPMENT SCHEDULE

REVISION C - 19 MAY 2026

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
ACCESS CONTROL DOOR ELECTRIC STRIKE (ES1)		FLUSH MOUNTED ELECTRIC DOOR STRIKE PLATE SUPPLIED AND INSTALLED AS PART OF THE DOOR. ALLOW TO CONNECT THE ELECTRIC STRIKE TO THE ACCESS CONTROL SYSTEM. PROVIDE DOOR READER MODULES & AUXILIARY POWER SUPPLIES AS REQUIRED. COORDINATE THE ELECTRIC DOOR STRIKE INTERFACE WITH THE DOOR SUPPLIER. EACH ELECTRIC STRIKE IS TO BE PROVIDED WITH DOOR STATUS REPORTING (DOOR OPEN / DOOR CLOSED)			A
ACCESS CONTROL DOOR ELECTRIC STRIKE (ES2)		FLUSH MOUNTED ELECTRIC DOOR STRIKE PLATE C/W HEAVY DUTY TRANSFER HINGE SUPPLIED AND INSTALLED AS PART OF THE DOOR. ALLOW TO CONNECT THE ELECTRIC STRIKE TO THE ACCESS CONTROL SYSTEM. PROVIDE DOOR READER MODULES & AUXILIARY POWER SUPPLIES AS REQUIRED. COORDINATE THE ELECTRIC DOOR STRIKE INTERFACE WITH THE DOOR SUPPLIER. EACH ELECTRIC STRIKE IS TO BE PROVIDED WITH DOOR STATUS REPORTING (DOOR OPEN / DOOR CLOSED)			A
ACCESS CONTROL DOOR CARD READER (CR)		WALL-MOUNTED 1400AFFL VANDAL-RESISTANT ACCESS CONTROL SYSTEM HEAVY-DUTY PROXIMITY CARD READER TO MOUNT ON THE 44MM WIDE MULLION. TYPE TO MATCH THE EXISTING READERS USED IN THE SCIENCE BUILDING. PROVIDE DOOR READERS AND POWER SUPPLIES AS REQUIRED			A
ACCESS CONTROL ROLLER SHUTTER DOOR INTERFACE (RSD)		INTERFACE THE ROLLER SHUTTER DOOR CONTROL TO THE ACCESS CONTROL SYSTEM TO ALLOW THE ACCESS CONTROL SYSTEM TO CONTROL THE STATUS OF THE RSD. PROVIDE DOOR READER MODULES & AUXILIARY POWER SUPPLIES AS REQUIRED. COORDINATE THE INTERFACE WITH THE RSD SUPPLIER.			A
ACCESS CONTROL AUTO DOOR INTERFACE (AD)		CONNECT THE ACCESS CONTROL SYSTEM TO THE AUTO DOOR.			A
AUTO DOOR EXIT PUSH BUTTON (PB)		PROVIDE THE DOOR WITH A FAIL SAFE PUSH BUTTON MOUNTED AT 1000 AFFL TO UNLOCK THE DOOR. PROVIDE BLACK ENGRAVING "PRESS TO UNLOCK. CONNECT THE "PUSH BUTTON TO THE ACCESS CONTROL SYSTEM TO UNLOCK / OPEN THE ASSOCIATED DOOR.	WHITE	CLIPSAL C2000 SERIES	A
PIT		UTILISE THE EXISTING PITS AND PITS PROVIDED AS PART OF THE EARLY WORKS AS NECESSARY.			A
PE		ADJUSTABLE PE DAY LIGHT SENSOR. SUBMIT DETAILS FOR APPROVAL. CONFIRM THE PE CELL POSITION ON SITE WITH THE ARCHITECT. LOCATE THE PE CELL ON THE AS CONSTRUCTED DOCUMENTS.			A
TC		PROGRAMABLE FOUR CHANNEL 7 DAY 24 HOUR TIME CLOCK C/W 10 YEAR LITHIUM BATTERY BACKUP. MOUNT THE TC IN DB-L.			A
Rx		CONTROL RELAY MOUNTED IN DB-L			A
Cx		CONTROL CONTACTOR MOUNTED IN DB-L			A
LEDx		RED LED INDICATOR MECHANISM MOUNTED IN LCP AS PER THE LCP ELEVATION SCHEMATIC. THE LED IS TO ILLUMINATE WHEN THE SWITCH IS ON AND THE AUTOMATIC LIGHTING CONTROLS ARE BYPASSED.			A
TELCO AMP		TELCO MOBILE PHONE BOOSTER SYSTEM AMPLIFIER.			A