



ELECTRICAL DESIGN GROUP

ELECTRICAL BUILDING SERVICES CONSULTANTS

P.O. Box 15, SHERWOOD Q. 4075

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C3328a - ORMISTON COLLEGE - CLI
ELECTRICAL EQUIPMENT SCHEDULE
REVISION D - 20 JUNE 2025

C3328a-0002(D).xls

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	14W 4000K LED	RECESSED 600 X 300 FLAT PLATE LED FITTING C/W REMOTE DRIVER AND A RECESS KIT	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION AXIS 1550-4K-14W C/W FLUSH RECESS PB KIT	A
L2	34W 4000K LED	RECESSED 1200 X 300 FLAT PLATE LED FITTING C/W REMOTE DRIVER AND A RECESS KIT	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION AXIS 1549-4K-34W C/W FLUSH RECESS PB KIT	A
L3	34W 4000K LED	600 X 600 T BAR LAY IN FLAT PLATE LED FITTING C/W REMOTE DRIVER	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION AXIS G3 1548- 4K-34W	A
L4	36W LED 4000K	1200 LONG SURFACE MOUNTED BATTEN C/W INTEGRAL DRIVER	GREY	EQUAL TO GAMMA STORM 1558-CCT-36W	A
L5	NO LONGER REQUIRED				B
L6	8W 4000K LED	RECESSED 47 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA MYLO 1004-WFL-4K-8W	A
L7	28W 4000K LED	RECESSED 32 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA COBALT 1406-4K	A
L8	22W 4000K LED	RECESSED 32 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA COBALT 1405-4K	A
L9	NO LONGER REQUIRED				B
L10	28W 4000K LED	RECESSED SQUARE ADJUSTABLE 47 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	BLACK TRIM	GAMMA LEPLEX 1080-WFL-4K	A
L11	22W 4000K LED	RECESSED SQUARE 47 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	BLACK TRIM	GAMMA QUAD 1077-4K-22W	A
L12	22W 4000K LED	RECESSED 55 DEG BEAM ADJUSTABLE DOWNLIGHT C/W REMOTE DRIVER	WHITE	GAMMA CORBEL 1413-4K-22W	B
L13	28W 4000K LED	RECESSED SQUARE ADJUSTABLE 47 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	SILVER	GAMMA LEPLEX 1080-WFL-4K	A



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L14	28W 4000K LED	RECESSED SQUARE ADJUSTABLE 47 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE	GAMMA LEPLEX 1080-WFL-4K	A
L15	45W 3000K LED	RECESSED DOWNLIGHT C/W REMOTE DRIVER	BLACK TRIM	GAMMA CENTRIX 1208-WFL-3K	A
L16	NO LONGER REQUIRED				B
L17	13W 4000K LED	RECESSED 55 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA MYLO 1004-VWFL-4K-13W	A
L18	13W 4000K LED	RECESSED 55 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE	GAMMA COBALT 1402-4K-13W	A
L19	13W 4000K LED	RECESSED 55 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA COBALT 1401-4K-13W	A
L20	NO LONGER REQUIRED				B
L21	NO LONGER REQUIRED				B
L22		INCUBATOR PENDANT			B
L23	4000K LED 3000 LUMEN / M	SURFACE EXTRUSION C/W OPAL DIFFUSER AND INTERNAL DRIVER REFER TO DRAWING FOR LENGTHS	WHITE	KLIK SYSTEMS 110 BEAM OPTEK	A
L24	3000K LED 2250LM / M	SURFACE MOUNTED ALUMINIUM EXTRUSION 66 HIGH X 66 WIDE C/W OPAL DIFFUSER AND INTEGRAL DRIVER	BLACK	KLIK SYSTEMS 65 LED	B
L25	NO LONGER REQUIRED				B
L26		LOUNGE PENDANT			B
L27	NO LONGER REQUIRED				B



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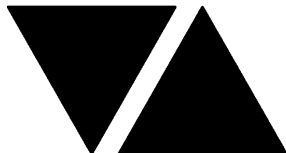
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L28 A		NO LONGER REQUIRED			B
L28 B		NO LONGER REQUIRED			B
L28 C		NO LONGER REQUIRED			B
L29	4000K LEDS	PROVIDE THE L29 AS A SINGLE RUN OF LED STRIP LIGHTS SCREW FIXED IN PLACE UNDER THE OVERHEAD CUPBOARDS AGAINST THE SPLASH BACK TO ILLUMINATE DOWN THE WALL AS PER THE ARCHITECTURAL JOINERY DETAIL. PROVIDE A REMOTE DRIVER LOCATED IN AN ACCESSIBLE POSITION. 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 EXTRUSION IN PLACE		NEON PRODUCTS AUSTRALIA PR-LIN-172153 WITH FROSTED DIFFUSER + LEDs = LF-DFB-NW-300-12	A
L30	28W 3000K LED	BOLLARD IP54 LIGHT C/W INTEGRAL DRIVER AND CONCRETE FOOTING	BLACK	GAMMA MEKO 1362-3K	A
L31	41W 4000K LED	4M HIGH 100 DIA GALVANISED POLE TO MATCH THE EXISTING	TO MATCH THE EXISTING	LIGMAN ANESTI AN-20595	A
L32	41W 4000K LED	4M HIGH 100 DIA GALVANISED POLE TO MATCH THE EXISTING	TO MATCH THE EXISTING	LIGMAN ANESTI AN-20595	A
L33		NO LONGER REQUIRED			B
L34		NO LONGER REQUIRED			D
L35		NO LONGER REQUIRED			D
L36	4W 3000K LED	WALL MOUNTED DOWN LIGHT IP54 C/W INTEGRAL DRIVER MOUNT ON THE LOWER CONCRETE AWNING	BLACK	GAMMA PEPPER 1124-3K	A
L37	35W 3000K LED	ADJUSTABLE 24 DEG IP54 EXTERNAL SPOTLIGHT C/W INTEGRAL DRIVER MOUNTED ON THE HORIZONTAL STRUCTURE SUPPORTING THE DECORATIVE SCREEN	BLACK	GAMMA FYZZ 1061-SP-3K-35W	A



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L38	4000K LEDS	PROVIDE THE L38 AS A SINGLE RUN OF LED STRIP LIGHTS WITHIN AN ALUMINIUM EXTRUSION SCREW FIXED IN PLACE CENTRALLY WITHIN THE STRUCTURAL CHANNEL AS PER THE ARCHITECTURAL DETAIL TO ILLUMINATE DOWN. PROVIDE A REMOTE DRIVER LOCATED IN AN ACCESSIBLE POSITION. 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 EXTRUSION IN PLACE POWDER COATED BLACK		NEON PRODUCTS AUSTRALIA PR-LIN-172153 WITH FROSTED DIFFUSER + LEDs = LF-DFB-NW-300-12 BLACK	A
L39	4000K LEDS	PROVIDE THE L39 AS A SINGLE RUN OF LED STRIP LIGHTS WITHIN AN ALUMINIUM EXTRUSION SCREW FIXED IN PLACE ON THE UNDERSIDE OF THE LOWER AWNING STRUCTURE AS PER THE ARCHITECTURAL DETAIL TO ILLUMINATE DOWN. PROVIDE A REMOTE DRIVER LOCATED IN AN ACCESSIBLE POSITION. 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 EXTRUSION IN PLACE		NEON PRODUCTS AUSTRALIA PR-LIN-172153 WITH FROSTED DIFFUSER + LEDs = LF-DFB-NW-300-12	A
L40	45W 4000K LED	1200 LONG SURFACE MOUNTED BATTEN C/W INTEGRAL DRIVER. WALL MOUNT THE FITTING HORIZONTALLY AT 2700 AFFL	NA	GAMMA STORM 1311-4K	A
L41	22W 4000K LED	RECESSED SQUARE ADJUSTABLE 55 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE	GAMMA RIGA 1057-VEFL-4K-22W	A
L42x	640 LUMEN 4000K LED	SURFACE MOUNTED IP66 EXTRUSION FIXED TO THE UNDERSIDE OF THE WALKWAY STRUCTURE AS PER THE ARCHITECTURAL DETAIL. INTEGRAL DRIVER ALL EXPOSED CONDUIT IS TO BE MINIMISED AND BE PROVIDED AS GALVANISED STEEL COLOURED BLACK. REFER TO THE ARCHITECTURAL DETAILS FOR THE POSITIONS OF THE CONDUITS. EACH L42 IS A DIFFERENT LENGTH WHICH IS TO BE CONFIRMED BY THE ARCHITECT	MATT BLACK	HAWKO 120 VANDAL	A
L43	28W 4000K LED	RECESSED 32 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	WHITE TRIM	GAMMA COBALT 1406-4K	A
L44	3000K LEDS	PROVIDE THE L44 AS A SINGLE RUN OF LED STRIP LIGHTS WITHIN AN ALUMINIUM EXTRUSION POWDER COATED BLACK SCREW FIXED IN PLACE ON THE UNDERSIDE OF THE LOWER AWNING STRUCTURE AS PER THE ARCHITECTURAL DETAIL TO ILLUMINATE DOWN. PROVIDE A REMOTE DRIVER LOCATED IN AN ACCESSIBLE POSITION. THE SUPPLIER IS TO CUT / JOIN THE LED STRIPS TO SUIT THE SITE DIMENSIONS. DO NOT CUT THE LED STRIPS ON SITE		NEON PRODUCTS AUSTRALIA PR-LIN-172153 WITH FROSTED DIFFUSER + LEDs = LF-DFB-WW-300-12	A
L45	22W 4000K LED	RECESSED 55 DEG BEAM ADJUSTABLE DOWNLIGHT C/W REMOTE DRIVER	BLACK TRIM	GAMMA CORBEL 1413-4K-22W	A
L46	22W 4000K LED	RECESSED 32 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	BLACK TRIM	GAMMA COBALT 1405-4K	A
L47	13W 4000K LED	RECESSED 55 DEG BEAM DOWNLIGHT C/W REMOTE DRIVER	BLACK TRIM	GAMMA MYLO 1004-VWFL-4K-13W	A



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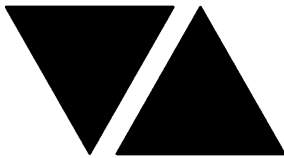
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L48	45W 3000K LED	RECESSED DOWNLIGHT C/W REMOTE DRIVER	WHITE	GAMMA CENTRIX 1208-WFL-3K	A
L49	NO LONGER REQUIRED				B
L50	NO LONGER REQUIRED				B
L51	34W 4000K LED	600 X 600 T BAR LAY IN FLAT PLATE LED FITTING C/W REMOTE DRIVER AND A RECESS PLASTER MOUNTING KIT	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION AXIS G3 1548- 4K-34W PB	B
L52	DECORATIVE SUSPENDED DALI DIMMABLE PENDANT				B
L53	A SINGLE HORIZONTAL RUN OF LED STRIP LIGHT 4000K WHITE LEDS AT 12MM SPACING WITH A REMOTE CONTROL GEAR LOCATED IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DRAWING. SCREW FIX THE LED STRIP IN THE TUNNEL CEILING S AS PER THE ARCHITECTURAL DETAIL. ENSURE THE DIFFUSER CAN NOT BE REMOVED WITHOUT THE USE OF SPECIALIST TOOLS.			EQUAL TO NEON PRODUCTS AUSTRALIA LF-DFB- NW-300-12 + PR- LIN172153-F	B
L54	A SINGLE HORIZONTAL RUN OF LED STRIP LIGHT 4000K WHITE LEDS AT 12MM SPACING WITH DALI DIMMABLE REMOTE CONTROL GEAR LOCATED IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DRAWING. SCREW FIX THE LED STRIP IN THE JOINERY FLOOR ILLUMINATING UPWARDS AS PER THE ARCHITECTURAL DETAIL.			EQUAL TO NEON PRODUCTS AUSTRALIA LF-DFB- NW-300-12 + PR- LIN172153-F DALI CONTROLLER	B
L55	A SINGLE HORIZONTAL RUN OF LED STRIP LIGHT 4000K WHITE LEDS AT 12MM SPACING WITH DALI DIMMABLE REMOTE CONTROL GEAR LOCATED IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DRAWING. SCREW FIX THE LED STRIP IN THE JOINERY CEILING ILLUMINATING DOWNWARDS AS PER THE ARCHITECTURAL DETAIL.			EQUAL TO NEON PRODUCTS AUSTRALIA LF-DFB- NW-300-12 + PR- LIN172153-F DALI CONTROLLER	B
L56	22W 4000K LED	RECESSED 32 DEG BEAM DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	GAMMA COBALT 1405 4K	B
L57	22W 4000K LED	RECESSED 32 DEG BEAM DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	GAMMA COBALT 1405 4K	B
L58	34W 4000K LED	600 X 600 T BAR LAY IN FLAT PLATE LED FITTING C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	EQUAL TO GAMMA ILLUMINATION AXIS G3 1548- 4K-34W	B



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L59	12W/M 3000K LED	FLEXIBLE LED ROPE FLEX SCREW FIXED IN PLACE WITHIN THE JOINERY PELMET AS PER THE ARCHITECTURAL DETAIL. PROVIDE THE STRIP WITH A REMOTE DEDICATED 240-24V POWER SUPPLY LOCATED IN A CONCEALED ACCESSIBLE POSITION NOTED ON THE AS CONSTRUCTED DRAWING.	WHITE	EQUAL TO NPA L-NF-GLOW-WW	B
L60	12W 4000K LED	RECESSED 14 DEG BEAM DOWNLIGHT C/W REMOTE DALI DIMMABLE DRIVER	WHITE TRIM	GAMMA REVI 1394-VNSP-4K-12W	D
E1	LED	EMERGENCY LIGHT: RECESSED NON-MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION C0-D40 - C90-D40.	WHITE	STANILITE SF1LEDPLITHIUM BATTERY	A
E2	LED	EMERGENCY LIGHT: RECESSED NON-MAINTAINED EMERGENCY LIGHT. AS2293 CLASSIFICATION MIN C0-D25 - C90-D25.	BLACK	STANILITE SF1LEDPLITHIUM BATTERY BLTRIM	A
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.	WHITE LOGO GREEN BACKGROUND WHITE BODY	STANILITE PLQLEDPLITHIUM BATTERY	A
EMERGENCY PACK		LIGHT FITTINGS THAT ARE DESIGNATED AS BEING PROVIDED WITH AN EMERGENCY PACK ARE TO BE PROVIDED WITH AN INTEGRAL AS2293 EMERGENCY PACK. THE FITTINGS ARE TO BE NON MAINTAINED WITH ALL LAMPS SWITCHED AS PER THE LIGHTING CONTROL FOR THAT SPACE UNLESS NOTED OTHERWISE. REFER TO THE SPECIFICATION FOR FURTHER DETAILS OF THE CONFIGURATION AND SWITCHING OF EMERGENCY LIGHTS.			A
LIGHTING CONTROL SWITCH PANEL 1 (SP1)		MULTI GANG SWITCH PANEL AS PER THE SP1 SCHEMATIC MOUNTED AT 1000mm AFFL UNLESS NOTED OTHERWISE.	WHITE	CLIPSAL C2000 SERIES 30USM	A
LIGHTING CONTROL SWITCH PANEL 2 (SP2)		MULTI GANG SWITCH PANEL AS PER THE SP2 SCHEMATIC MOUNTED AT 1000mm AFFL UNLESS NOTED OTHERWISE.	WHITE	CLIPSAL C2000 SERIES 30USM	A
PROXIMITY DETECTOR SWITCH (PD)		ADJUSTABLE FLUSH RECESSED 360 DEGREE PIR 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. SUBMIT DETAILS OF THE MOVEMENT DETECTOR SWITCH FOR APPROVAL PRIOR TO ORDERING	WHITE	CLIPSAL	A
LIGHTING CONTROL SENSOR CEILING MOUNTED		NO LONGER REQUIRED			C



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LIGHTING CONTROL SENSOR WAL MOUNTED		NO LONGER REQUIRED			C
LIGHTING BAR (LB)		NO LONGER REQUIRED			B
LIGHTING PATCH PANEL (LPP)		NO LONGER REQUIRED			B
STAGE OUTLET PANEL (SOP)		FLUSH RECESS STAINLESS STEEL POWDER COATED ENCLOSURE TO HOUSE THE OUTLETS NOTED ON THE SOP DETAIL. PROVIDE THE ENCLOSURE WITH A LOCKABLE HINGED COVER WITH A CABLE ACCESS FLAP TO ALLOW CABLES TO BE PLUGGED INTO THE OUTLETS AND THE COVER CLOSED. PROVIDE A SHOP DRAWING OF THE SOP FOR APPROVAL. REFER TO THE BOOTH POWER CONTROL SCHEMATIC FOR DETAILS OF THE CABLING AND OUTLETS TO BE PROVIDED AS PART OF THE STAGE OUTLET PANEL. CONFIRM THE COLOUR WITH THE ARCHITECT.	STAINLESS STEEL	REFER TO THE OUTLET DETAILS FOR EACH OUTLET TYPES	A
DALI POT / SWITCH		ROTARY STANDALONE DALI DIMMER /LIGHT SWITCH C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNTED AT 1000mm AFFL UNLESS NOTED OTHERWISE.	WHITE	CLIPSAL C2000 SERIES C/W SMARTSCAPE AUTOMATION DALI-RD20-M	B
DIM		ROTARY STANDALONE DALI DIMMER /LIGHT SWITCH C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNTED ON THE DISTRIBUTION BOARD ESCUTCHEON	WHITE	CLIPSAL C2000 SERIES C/W SMARTSCAPE AUTOMATION DALI-RD20-M	B
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
ONE-WAY LIGHT SWITCH C/W LED INDICATOR		ONE-WAY LIGHT SWITCH C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE BEHIND THE SURROUND MOUNTED AT 1000mm AFFL UNLESS NOTED OTHERWISE. PROVIDE THE SWITCH WITH AN AMBER LED THAT ILLUMINATES WHEN THE SWITCH IS TURNED ON	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
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
SINGLE 10A POWER OUTLET SUSPENDED (SUS)		SINGLE 10A POWER OUTLET SUSPENDED TO 1600 AFFL UNLESS NOTED OTHERWISE VIA A 3MM STAINLESS STEEL WIRE ROPE.	WHITE	CLIPSAL SS15	A

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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 1100mm AFFL U.N.O. RATING 10A U.N.O.	-	CLIPSAL WSCF227F	A
15A WEATHERPROOF POWER OUTLET (WP 15A)		IP53 WEATHERPROOF 15A SINGLE POWER OUTLET. MOUNT AT MINIMUM 1100mm AFFL U.N.O. RATING 15A U.N.O.	-	CLIPSAL WSCF227/1/15	A
SINGLE 15A POWER OUTLET SUSPENDED (SUS)		SINGLE 15A POWER OUTLET SUSPENDED TO 2300 AFFL UNLESS NOTED OTHERWISE VIA A 3MM STAINLESS STEEL WIRE ROPE.	WHITE	CLIPSAL "56 SERIES" 56SPO315	A
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
RED DOUBLE POWER OUTLET (RED)		RED DOUBLE POWER OUTLET MOUNTED AT 1800mm AFFL U.N.O. RATING 10A U.N.O. EACH RED OUTLET IS TO BE CABLED DIRECTLY TO AN INLET ON DUCT A AS PER THE DUCT A DETAIL.	RED	CLIPSAL C2000 SERIES	A
DUCT A		FLOOR TO CEILING TWO CHANNEL 85 X 50 CABLE ACCESS DUCT C/W ALL FIXINGS AND ACCESSORIES TO TRIM AND COMPLETE THE INSTALLATION. PROVIDE 10 AMP INLETS ON THE DUCT EACH CABLED TO A DOUBLE RED GPO AS PER THE DUCT A DETAIL. CONFIRM THE INLET HEIGHTS ON SITE WITH THE SCHOOL.	NATURAL ALUMINIUM	ELECTRIC CABLE DUCT SYSTEM ECD SP8550	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
MATV OUTLET		MATV OUTLET CONNECTED TO A DEDICATED ANTENNA TO PROVIDE THE LOCALLY AVAILABLE FREE TO AIR TV SERVICES	WHITE	CLIPSAL C2000 SERIES	A
SPEAKER RECESSED		RECESSED 265 DIA DUAL CONE SPEAKER C/W 100V MULTI-TAP TRANSFORMER AND FLUSH GRILLE. EACH SPEAKER IS TO BE WIRED IN STAR CONFIGURATION TO THE PA SYSTEM AMPLIFIER MOUNTED IN THE COMMUNICATIONS RACK CR A	WHITE	BOSCH BSC-CS EASYFIT 36W MAX 24W RATED	A



ELECTRICAL DESIGN GROUP

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ELECTRICAL EQUIPMENT SCHEDULE

REVISION D - 20 JUNE 2025

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TYPE	LAMPS	DESCRIPTION	COLOUR / ACCESSORY	CATALOGUE No	REV
SPEAKER SURFACE		265 DIA DUAL CONE SPEAKER C/W SURFACE MOUNTING ENCLOSURE 100V MULTI-TAP TRANSFORMER AND FLUSH GRILLE. EACH SPEAKER IS TO BE WIRED IN STAR CONFIGURATION TO THE PA SYSTEM AMPLIFIER MOUNTED IN THE COMMUNICATIONS RACK CR A	WHITE	BOSCH BSC-CS EASYFIT 36W MAX 24W RATED	A
INTERNAL HORN		SURFACE MOUNTED ADJUSTABLE MULTI TAPPED 30W IP66 HORN SPEAKER EACH HORN SPEAKER IS TO BE WIRED IN STAR CONFIGURATION TO THE PA SYSTEM AMPLIFIER MOUNTED IN THE COMMUNICATIONS RACK CR A	GREY	AUSTRALIAN MONITOR ATC 30	A
EXTERNAL HORN		IP65 100V MULTI TAP 50W EXTERNAL SPEAKER EACH SPEAKER IS TO BE WIRED IN STAR CONFIGURATION TO THE PA SYSTEM AMPLIFIER MOUNTED IN THE COMMUNICATIONS RACK CR A	BLACK	AUSTRALIAN MONITOR FLEX 50	A
CAT 6 LINK OUTLET		RJ45 CAT-6 OUTLET INTERCONNECTED 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	CLIPSAL C2000 SERIES MOLEX	A
CAT 6 COMMUNICATIONS OUTLET		RJ45 CAT-6 COMMUNICATIONS OUTLET, CABLED BACK TO THE COMMUNICATIONS RACK CR-1 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 OUTLET TO MATCH CEILING COLOUR	CLIPSAL C2000 SERIES MOLEX	A
COMMUNICATIONS RACK CR-56		EXISTING BUILDING 56 (SUMMERSET CENTRE) CORE RACK			A
COMMUNICATIONS RACK CR-32		EXISTING BUILDING 32 (JAC) CORE RACK			A
COMMUNICATIONS RACK CR-A		FREE STANDING 41 RU MINIMUM 1,000 DEEP COMMUNICATIONS RACK CR-A REFER TO THE SPECIFICATION FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE RACK INCLUDING THE ARRANGEMENT OF EQUIPMENT PROVIDED WITHIN IT AS PART OF THE CONTRACT FOR APPROVAL.			A
COMMUNICATIONS RACK CR-B		FREE STANDING 41 RU MINIMUM 1,000 DEEP COMMUNICATIONS RACK CR-B REFER TO THE SPECIFICATION FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE RACK INCLUDING THE ARRANGEMENT OF EQUIPMENT PROVIDED WITHIN IT AS PART OF THE CONTRACT FOR APPROVAL.			A



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COMMUNICATIONS RACK CR-C		FREE STANDING 41 RU MINIMUM 1,000 DEEP COMMUNICATIONS RACK CR-C REFER TO THE SPECIFICATION FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE RACK INCLUDING THE ARRANGEMENT OF EQUIPMENT PROVIDED WITHIN IT AS PART OF THE CONTRACT FOR APPROVAL.			A
SECURITY EQUIPMENT		WALL MOUNT THE SECURITY EQUIPMENT			A
CABLE ACCESS CA (CA)		BLANK FACEPLATES C/W CONCEALED DEEP WALL BOX INTERCONNECTED VIA A CONCEALED 50 DIA COMMUNICATIONS CONDUIT WITH A DRAW WIRE . MOUNT AT 300mm AFFL U.N.O.	WHITE	CLIPSAL C2000 SERIES	A
CABLE ACCESS CB (CB)		BLANK FACEPLATES C/W CONCEALED DEEP WALL BOX INTERCONNECTED VIA A CONCEALED 50 DIA COMMUNICATIONS CONDUIT WITH A DRAW WIRE . MOUNT AT 300mm AFFL U.N.O.	WHITE	CLIPSAL C2000 SERIES	A
FLOOR BOX 1 (FB1)		FLUSH RECESSED FLOOR BOX C/W FLOOR FINISH INLAY PROVIDE EACH FLOOR BOX WITH A DOUBLE GPO AND A COMMUNICATIONS OUTLET. PROVIDE A SPARE 32 DIA COMMUNICATIONS CONDUIT FROM EACH FLOOR BOX TO THE ACCESSIBLE GROUND FLOOR CEILING SPACE C/W SPARE DRAW WIRE. IDENTIFY THE CONDUIT LOCATIONS ON THE AS BUILT DOCUMENTS.	STAINLESS STEEL	ELECTRIC CABLE DUCT SYSTEMS FB2SDR	A
CABLE TERMINATION ENCLOSURE (CTE)		EXISTING FLUSH RECESSED POWDER COATED STAINLESS STEEL LOCKABLE IP66 CABLE TERMINATION ENCLOSURE PROVIDED AS PER THE CTE DETAILS.			A
DB-A		WALL MOUNTED DISTRIBUTION BOARD DB-A REFER TO THE SCHEMATIC, SPECIFICATION AND DISTRIBUTION BOARD DB-A SCHEDULE FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE DB FOR APPROVAL.			A
DB-B		WALL MOUNTED DISTRIBUTION BOARD DB-B REFER TO THE SCHEMATIC, SPECIFICATION AND DISTRIBUTION BOARD DB-B SCHEDULE FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE DB FOR APPROVAL.			A
DB-C		WALL MOUNTED DISTRIBUTION BOARD DB-C REFER TO THE SCHEMATIC, SPECIFICATION AND DISTRIBUTION BOARD DB-C SCHEDULE FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE DB FOR APPROVAL.			A
DB-D		WALL MOUNTED DISTRIBUTION BOARD DB-D REFER TO THE SCHEMATIC, SPECIFICATION AND DISTRIBUTION BOARD DB-D SCHEDULE FOR ADDITIONAL INFORMATION AND REQUIREMENTS. PROVIDE A SHOP DRAWING OF THE DB FOR APPROVAL.			A
DB-2		EXISTING BUILDING 2 DISTRIBUTION BOARD DB-2.			A
DB-3		EXISTING BUILDING 3 DISTRIBUTION BOARD DB-3.			A
DB-4		EXISTING BUILDING 4 DISTRIBUTION BOARD DB-4.			A
DB-37		EXISTING BUILDING 37 DISTRIBUTION BOARD DB-37.			A

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MSB		EXISTING MIDDLE SCHOOL MAIN SWITCHBOARD			A
M1		SUPPLY AUTHORITY METER.			A
M2		EXISTING PRIVATE MULTIFUNCTION METERS.			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
POWER RISER		PROVIDE A 300 WIDE POWER CABLE LADDER VERTICALLY TO PROVIDE CABLE ACCESS FROM THE UNDERGROUND CONDUITS TO THE GROUND FLOOR CEILING SPACE AND THEN HORIZONTALLY THROUGH THE CEILING SPACE TO DB-CLI.			A
COMMUNICATIONS RISER		PROVIDE A 600 WIDE PERFORATED COMMUNICATIONS CABLE TRAY VERTICALLY WITHIN THE RISER TO PROVIDE CABLE ACCESS FROM PIT 1 TO THE FIRST FLOOR CEILING SPACE ABOVE THE DATA ROOM.			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 INTRUDER DETECTOR 360 DEG		DUAL-TECHNOLOGY 360 DEG CEILING MOUNTED MOVEMENT DETECTORS 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 SYSTEM KEYPAD (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			A
THERMAL ALARM		SURFACE MOUNTED THERMAL ALARM C/W HARDWIRED MAINS POWER SUPPLY AND A TAMPER PROOF 10 YEAR LITHIUM BATTERY CONNECTED TO THE SECURITY SYSTEM WITH EACH SMOKE ALARM A DEDICATED ZONE.			A
SMOKE ALARM		SURFACE MOUNTED OPTICAL PHOTOELECTRIC SMOKE ALARM TO AS3786 C/W HARDWIRED MAINS POWER SUPPLY AND A TAMPER PROOF 10 YEAR LITHIUM BATTERY CONNECTED TO THE SECURITY SYSTEM WITH EACH SMOKE ALARM A DEDICATED ZONE.			A
ACCESS CONTROL DOOR ELECTRIC STRIKE (ES)		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

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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
ROLLER SHUTTER DOOR REED SWITCH (RS)		PROVIDE EACH ROLLER SHUTTER DOOR WITH A FLUSH REED SWITCH TO PROVIDE THE STATUS OF THE ROLLER SHUTTER DOOR TO THE SECURITY SYSTEM			A
DOOR STATUS SENSOR (DS)		PROVIDE EACH DOOR LEAF WITH A FLUSH REED SWITCH TO PROVIDE THE STATUS OF THE DOOR TO THE SECURITY SYSTEM			B
DOOR HOLD OPEN DEVICE (DH)		PROVIDE A DOOR HOLD OPEN DEVICE CONTROLLED BY THE SECURITY SYSTEM			B
ACCESS CONTROL AUTO DOOR INTERFACE (AD)		INTERFACE THE AUTO DOOR CONTROL TO THE ACCESS CONTROL SYSTEM TO ALLOW THE ACCESS CONTROL SYSTEM TO CONTROL THE STATUS OF THE AUTO DOOR. PROVIDE DOOR READER MODULES & AUXILIARY POWER SUPPLIES AS REQUIRED. COORDINATE THE DOOR INTERFACE WITH THE DOOR SUPPLIER.			A
ACCESS CONTROL DOOR CARD READER (CR)		WALL-MOUNTED 1400AFL 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 ADMINISTRATION BUILDING. PROVIDE DOOR READERS AND POWER SUPPLIES AS REQUIRED			A
ACCESS CONTROL MAGNETIC DOOR HOLDER (MH)		SURFACE MOUNTED MAGNETIC HOLDER (ONE PER DOOR LEAF) AND INSTALLED AS PART OF THE DOOR. ALLOW TO CONNECT THE MAGNETIC HOLDER TO THE ACCESS CONTROL SYSTEM. PROVIDE DOOR READER MODULES & AUXILIARY POWER SUPPLIES AS REQUIRED. COORDINATE THE MAGNETIC DOOR HOLDER INTERFACE WITH THE DOOR SUPPLIER. EACH DOOR LEAF IS TO BE PROVIDED WITH DOOR STATUS REPORTING (DOOR OPEN / DOOR CLOSED)			A
OUTLETS DENOTED WITH BK		OUTLETS AND FITTINGS DENOTED WITH BK ARE TO BE BLACK IN COLOUR			A
OUTLETS DENOTED WITH SK		OUTLETS DENOTED WITH SK ARE TO BE MOUNTED ON SKIRTING			A
MOBILE PHONE BOOSTER SYSTEM ANTENNA		PROVIDE A MOBILE PHONE BOOSTER SYSTEM AS PER THE MOBILE PHONE BOOSTER SYSTEM SCOPE			A
AUDIO VISUAL RACK		PROVIDE THE FLEXIBLE LEARNING SPACES WITH AN AV SYSTEM AS PER THE AV SYSTEM SCOPE			A
VIDEO SYSTEM		PROVIDE THE VIDEO SYSTEM AS PER THE VIDEO SYSTEM SCOPE			A