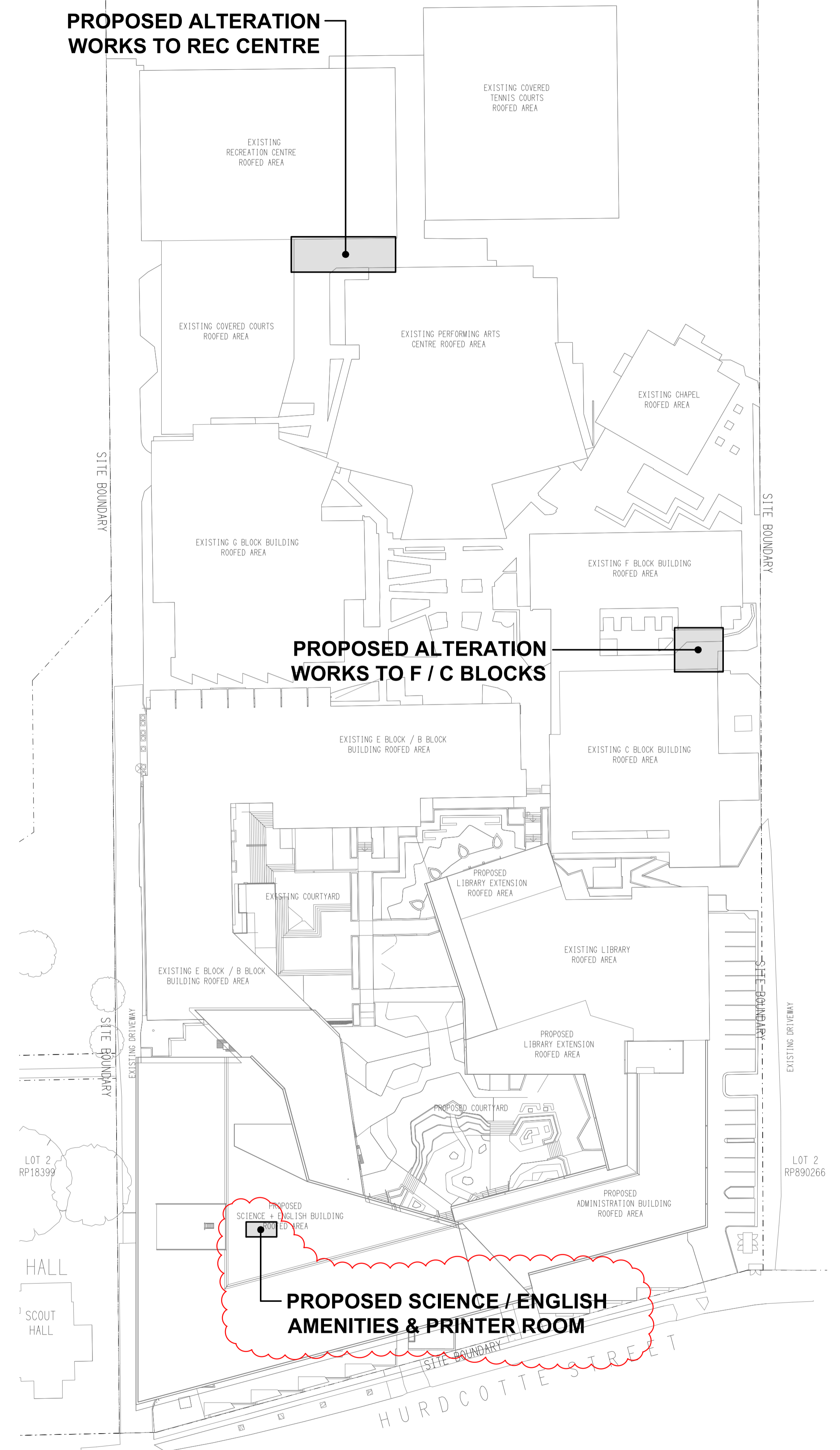


**LEGEND**

THE LIGHT FITTING SUPPLIER CONTACT DETAILS MAY BE AVAILABLE ON THE EDG WEBSITE VIA THE FOLLOWING LINK [www.edg.net.au/Links/Lighting.htm](http://www.edg.net.au/Links/Lighting.htm)

TYPE	LAMPS	DESCRIPTION	COLOUR / ACCESSORY	CATALOGUE No
L1 O	L1	NEW RECESSED DOWNLIGHT TO MATCH AND BE SWITCHED WITH THE EXISTING ADJACENT BLOCK F DOWNLIGHT		
L2	L2	EXISTING LINEAR EXTRUSION TO REMAIN AS IS		
L3	L3	RELOCATE THE EXISTING LINEAR EXTRUSION TOWARDS THE L2 FITTING TO FACILITATE THE NEW WALLS.		
L4	40W 4000K LED	REMOVE THE EXISTING SURFACE BATTEN AND REPLACE IT WITH A 1200 X 300 LAY IN FLAT PLATE LED FITTING C/W REMOTE DRIVER MOUNTED IN A FLUSH RECESSED PLASTER BOARD KIT UTILISE THE EXISTING BATTENS CIRCUIT TO SUPPLY THE NEW TROFFER CONTROL THE L4 FITTING VIA A NEW PRESENCE DETECTOR	WHITE TRIM	GAMMA ILLUMINATION PHANTOM 884501
L5	4000K LEDS	PROVIDE THE L5 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. 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 CIRCUIT AND CONTROL THE L5 FITTING WITH THE L4 FITTING.		NEON PRODUCTS AUSTRALIA PR-LIN-172153 WITH OPAL DIFFUSER + LEDS = LF-DFB-NW-300-12
L6 O	L6	EXISTING SURFACE MOUNTED CAN DOWNLIGHT TO REMAIN. REMOVE THE EXISTING CONTROL FROM THE L6 FITTING SUCH THAT IT REMAINS ON PERMANENTLY.		
L7	L7	RELOCATE THE EXISTING LINEAR EXTRUSIONS ONTO THE NEW ROOF / CEILING UTILISING THE EXISTING CIRCUITS AND CONTROLS.		
EX	EX	EXISTING MAINTAINED EXIT LUMINAIRE TO BE RELOCATED AS INDICATED.		
PD	PROXIMITY DETECTOR SWITCH (PD) SMALL ROOMS	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.	WHITE	CLIPSAL SELECTION BY THE CONTRACTOR SUBMIT DETAILS OF THE MOVEMENT DETECTOR SWITCH FOR APPROVAL PRIOR TO ORDERING
	DOUBLE POWER OUTLET	PROVIDE A NEW DOUBLE 10 AMP POWER OUTLET C/W CIRCUIT IDENTIFICATION ON THE FACEPLATE MOUNTED ABOVE BENCH (AB) CIRCUIT WITH EH EXISTING ADJACENT INTERNAL GPO BEING REINSTALLED.	WHITE	CLIPSAL C2000 SERIES
	EXISTING POWER OUTLET	EXISTING POWER OUTLET TO BE REINSTATED ONCE THE WALL HAS BEEN REPLACED.		
	THREE-PHASE ISOLATOR	EXISTING THREE PHASE ROLLER SHUTTER DOOR POWER CONNECTION TO BE REMOVED. THE CIRCUIT IS TO REMAIN AS IT SUPPLIES OTHER ROLLER SHUTTER DOORS THAT WILL REMAIN AS IS.		
	SPEAKER RECESSED	PROVIDE A NEW RECESSED SPEAKER AND GRILL CONNECTED TO THE EXISTING EVACUATION SYSTEM. THE SPEAKER TYPE IS TO MATCH THE EXISTING EVACUATION SYSTEM RECESSED SPEAKERS.		
	HORN	EXISTING HORN SPEAKER TO BE REMOVED		
	CAT 6 COMMUNICATIONS OUTLET	PROVIDE A NEW RJ45 CAT-6A UTP COMMUNICATIONS OUTLET, MOUNTED ABOVE BENCH (AB) CABLED VIA CAT 6A UTP CABLE BACK TO NEW CAT 6A PATCH PANELS IN THE BUILDINGS EXISTING COMMUNICATIONS RACK.	WHITE	CLIPSAL C2000 SERIES
	CEILING SPACE COMMUNICATIONS OUTLET (CS)	EXISTING CEILING SPACE COMMUNICATIONS OUTLET AND ASSOCIATED ACCESS CONTROL EQUIPMENT TO REMAIN AS IS.		
SL1	EXISTING SALTO ACCESS CONTROL SALTO EQUIPMENT 1 (SL1)	EXISTING WIDE SALTO WIFI ESCUTCHEON TO BE MODIFIED / REPLACED BY THE NOMINATED SECURITY SUB CONTRACTOR TO SUIT THE NEW DOOR.		
RS1	EXISTING SECURITY DOOR REED SWITCH (RS1)	EXISTING DOOR REED SWITCH TO BE MODIFIED / REPLACED BY THE NOMINATED SECURITY SUB CONTRACTOR TO SUIT THE NEW DOOR.		
RS2	NEW SECURITY DOOR REED SWITCH (RS2)	THE NOMINATED SECURITY SUB CONTRACTOR IS TO EXPAND THE EXISTING SECURITY SYSTEM AS NECESSARY AND PROVIDE THE NEW SLIDING GATE WITH A NEW REED SWITCH.		

**PROPOSED ALTERATION WORKS TO REC CENTRE**



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PROJECT:  
**HILLBROOK**  
**2022 MINOR WORKS**  
45 HURDCOTTE STREET, ENOGGERA

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