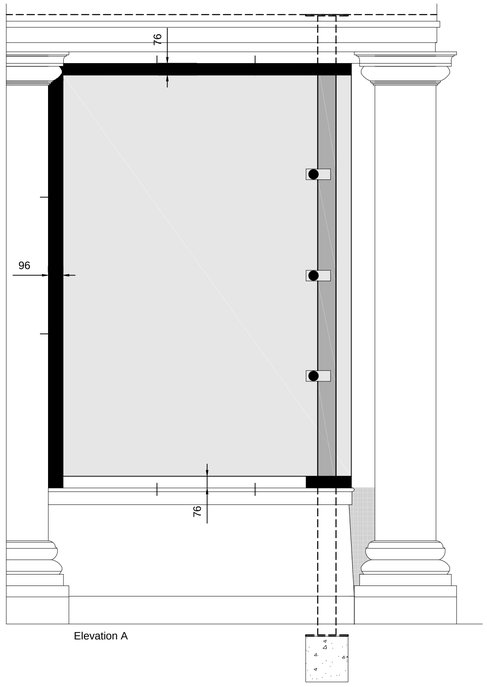
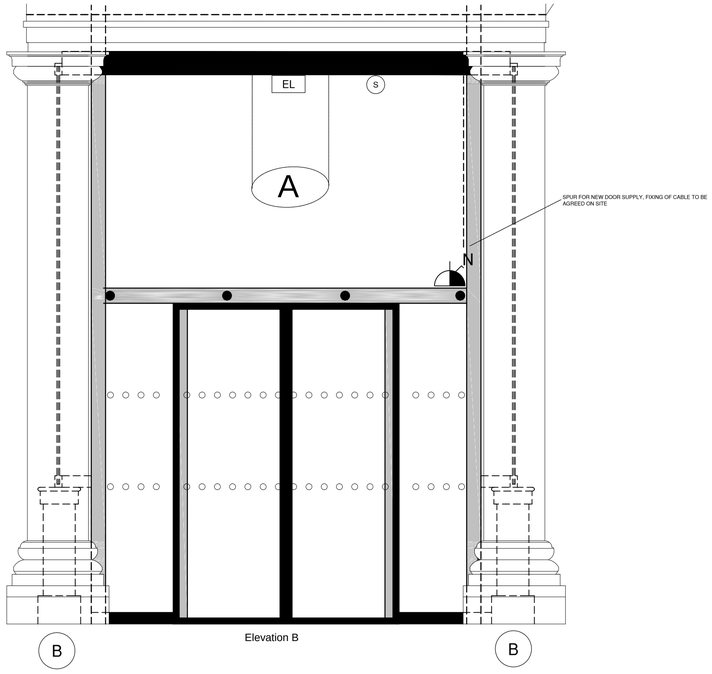
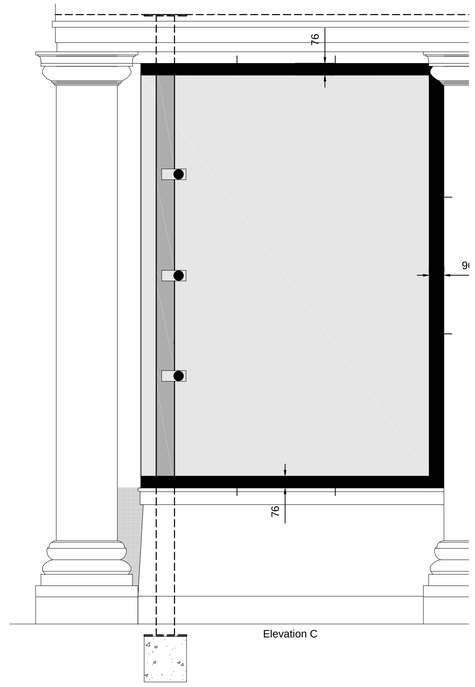


Elevation A

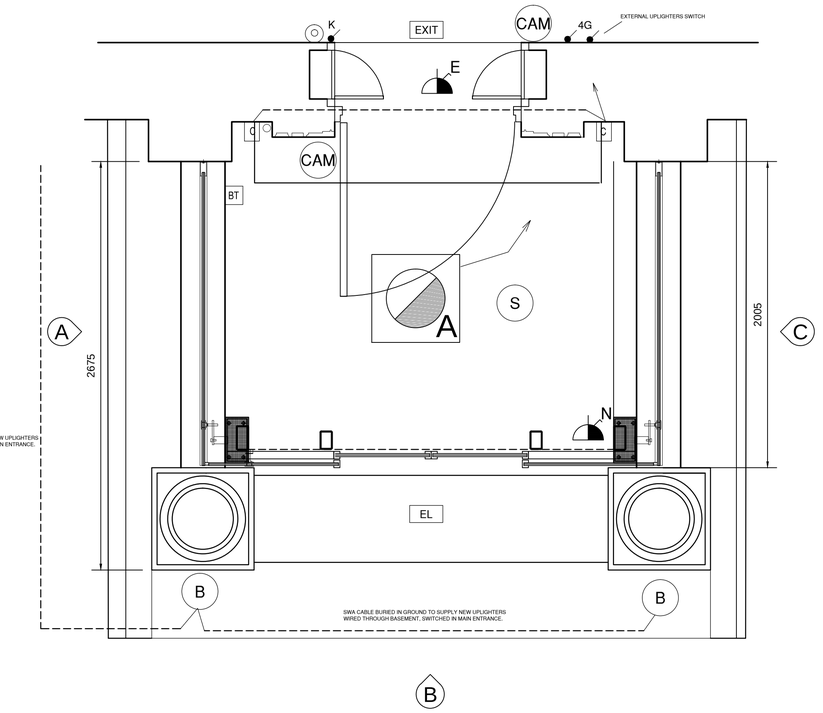


Elevation B



Elevation C

SCOPE OF WORKS
DISCONNECT AND REMOVE EXISTING LIGHTS WITHIN PORCH AND EXTERNAL LIGHT, SUPPLY AND INSTALL NEW LIGHTING FROM PRINCIPAL LIGHTING SEE QUOTE REF CR/090817/DO/OFF/REV2, DATED 09-08-17. CONNECT NEW LIGHTING TO EXISTING LIGHTING CIRCUITS WHERE POSSIBLE. WIRING TO EXTERNAL UPLIGHTERS TO BE WIRED IN SWA CABLE BURIED IN GROUND AND WIRED THROUGH BASEMENT WITH A SWITCH IN THE MAIN ENTRANCE FED FROM DISTRIBUTION BOARD IN BASEMENT.
SUPPLY AND INSTALL A WIRELESS SMOKE SENSOR IN NEW PORCH CONNECTED INTO EXISTING FIRE ALARM SYSTEM.
SUPPLY AND INSTALL NEW FUSED SPUR INSIDE THE PORCH TO FEED THE NEW SLIDING DOORS, FIXING OF THE CABLE WITHIN THE PORCH IS TO BE AGREED ON SITE.
DISCONNECT AND RESITE EXISTING TELEPHONE CABLE AND CONNECTION INTO THE MAIN ENTRANCE.



LIGHTING	
SYMBOL	DESCRIPTION.
A	SUSPENDED MOUNTED LUMINAIRE FROM PRICIPAL LIGHTING 52W LUPO REF LUPS2/EVDA/DAL/30
B	RECESSED FLOOR MOUNTED UPLIGHTER FROM PRINCIPAL LIGHTING, 10W MINIFLOOR DISANO 1663 REF 5630785-00
C	WALL MOUNTED LUMINAIRE. FROM PRICIPAL LIGHTING 26W LED 1574 SQUARE REF 420035-00
EL	CEILING MOUNTED EMERGENCY LUMINAIRE. FROM PRINCIPAL LIGHTING CURVE LED 4W REF PLBRAN6
EXIT	EXISTING EXIT SIGN TO REMAIN
CAM	EXISTING CCTV CAMERA TO REMAIN
BT	TELEPHONE CABLE AND CONNECTION POINT TO BE RELOCATED INTO MAIN ENTRANCE.
G K	EXISTING LIGHT SWITCH. G = DENOTES NUMBER OF GANGS. EXAMPLE: 2g = TWO GANG. K DENOTES KEY TEST SWITCH
	EXISTING FIRE ALARM CALL POINT
S	NEW WIRELESS FIRE ALARM SENSOR CONNECTED INTO EXISTING FIRE ALARM SYSTEM
F	EXISTING FUSED SPUR TO FEED NEW CONTROLS ON INTERNAL DOOR
N	NEW FUSED SPUR TO BE INSTALLED TO FEED NEW SLIDING DOORS
	INTERMEDIATE LIGHT SWITCH.
	PHOTOELECTRIC CELL.

RESPONSIBILITY IS NOT ACCEPTED FOR OTHERS SCALING DIRECTLY FROM THIS DRAWING. DO NOT SCALE FROM THIS DRAWING, USE WRITTEN DIMENSIONS ONLY.

0mm 200 400 600 1200mm ORIGINAL SHEET SIZE A1

1:20

KEY PLAN



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CLIENT
BMBC

PROJECT
Cannon Hall Museum Entrance Improvements

TITLE
Proposed Electrical Plans and Elevations

SCALES	DISCIPLINE	PROJECT NUMBER
1:20	ELECTRICAL ENG	17-1-1093

DRAWING NUMBER		REV CODE
NPS-00-00-DR-E-(00)-600		P1
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D2	TENDER	SG

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