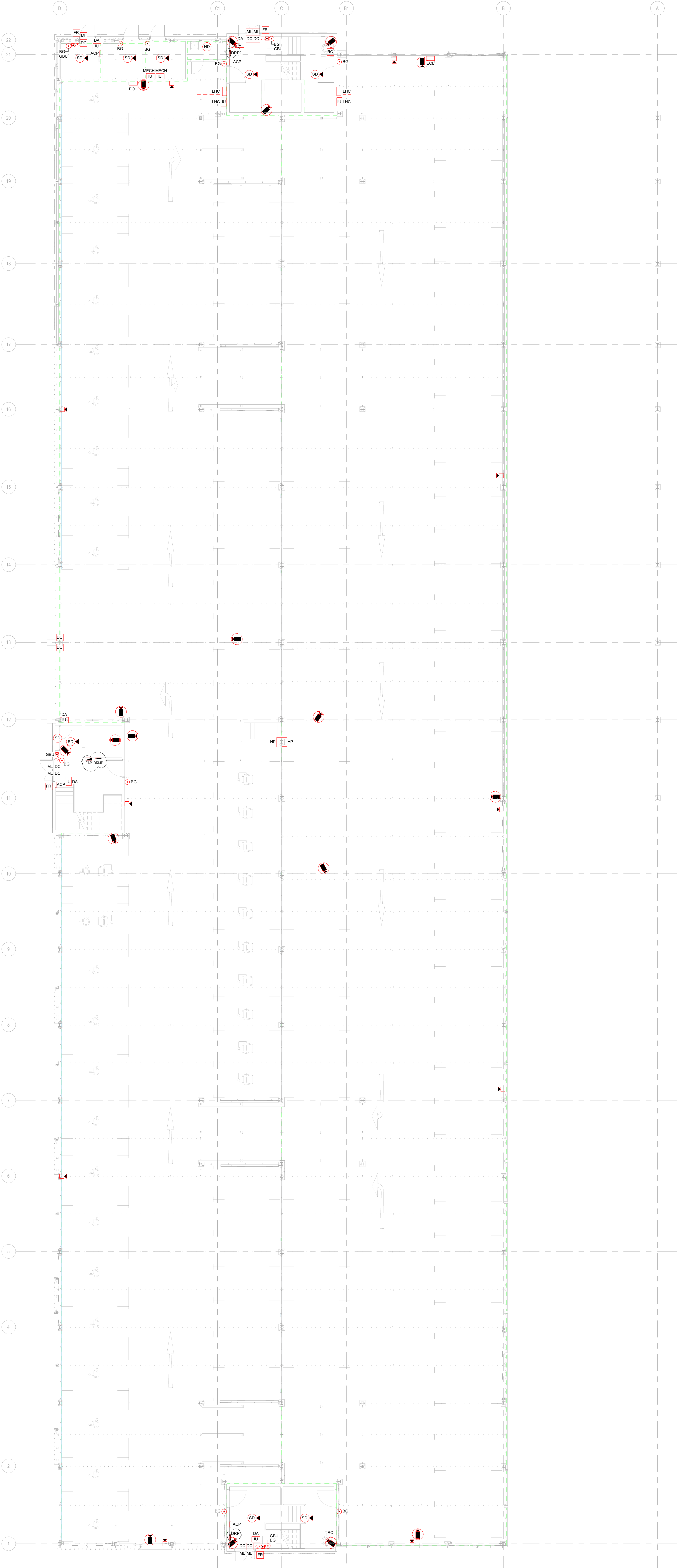




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NOTES: B1 FIRE ALARM & SECURITY NOTES

1. ALL SUPPORT SYSTEMS & BRACKETRY SHALL BE DESIGNED & CO-ORDINATED WITH THE BUILDING FABRIC & MECHANICAL SERVICES BY THE ELECTRICAL CONTRACTOR.
2. STEEL CLIPS SHALL BE USED FOR ALL POWER CABLES WHERE CLIPPED TO LADDER OR TRAY.
3. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THAT THE FIRE ALARM SYSTEM FULLY COMPLIES WITH BS5839.
4. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THAT THE DOOR ENTRANCES SYSTEM FULLY COMPLIES WITH BS5839.

FIRE ALARM & SECURITY LEGEND

- SD SMOKE DETECTOR WITH SOUNDER BASE
- SD SMOKE DETECTOR
- HD HEAT DETECTOR WITH SOUNDER BASE
- HD HEAT DETECTOR
- BG BREAK GLASS UNIT
- DA DOOR ENTRY SYSTEM - EMERGENCY PUSH TO RELEASE (GREEN UNIT)
- DA DOOR ACCESS SYSTEM - GREEN MUSHROOM HEATED PUSH TO EXIT BUTTON
- ACP WALL MOUNTED FIRE ALARM SYSTEM
- ACP WALL MOUNTED FIRE ALARM SYSTEM (IP65 RATED)
- IU FIRE ALARM INTERFACE UNIT FOR DOOR ACCESS
- IU FIRE ALARM INTERFACE UNIT FOR LIFT
- IU FIRE ALARM INTERFACE UNIT FOR MECHANICAL PLANT
- IU FIRE ALARM INTERFACE UNIT FOR FIRE ALARM ASPIRATOR
- IU FIRE ALARM INTERFACE UNIT FOR LINEAR HEAT CONTROLLER
- DRP DISABLED REFUGE PANEL
- FAP FIRE ALARM PANEL
- FAP LINEAR HEAT CONTROLLER
- EOL LINEAR HEAT END OF LINE
- IAP INTRUDER ALARM PANEL
- ACP ACCESS CONTROL PANEL (FINAL LOCATION TBD)
- RC DISABLED REFUGE INTERCOM UNIT
- ML DOOR ACCESS SYSTEM - DOOR HOLD MAG LOCK UNIT
- DC SECURITY/INTRUDER ALARM CONCEALED DOOR CONTACT
- FA DOOR ACCESS SYSTEM - WALL MOUNTED FOR READER
- CCTV CAMERA
- HP EMERGENCY HELP POINT
- LINEAR HEAT TAPE
- DRP MAIN DISABLED REFUGE PANEL
- DRP DISABLED REFUGE PANEL
- FAP FIRE ALARM PANEL

C02	FIRE ALARM PANEL RELOCATED	AC	RB
C01	CONSTRUCTION ISSUE	OK	KH
P02	STAGE 4 - FOR STAKEHOLDER PRESENTATION	AC	RB
P01	PRELIMINARY ISSUE	AC	RB
Rev	Amendment	Drawn	By Date

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Project Name:
THE CHRISTIE TIERED CAR PARK

Sheet Title:
LEVEL 00 & B1
PROPOSED FIRE ALARM & SECURITY LAYOUT

Scale (@ A0):
1:100

Drawn: RIBA Stage:
AC 5

Status:
A5

Revision:
BS1192 Document Number:
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C02