



Scale 1:100

- NOTES:
1. ALL DIMENSIONS ARE IN mm.
 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND SERVICES ENGINEERS DRAWINGS AND SPECIFICATIONS.
 3. ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR AND ANY DISCREPANCIES BROUGHT TO THE ENGINEERS & ARCHITECTS ATTENTION IN ACCORDANCE WITH THE SPECIFICATION.
 4. THIS DRAWING HAS BEEN PRODUCED TO RIBA STAGE 4/ (FEASIBLE GENERIC DESIGN) STANDARD AS DEFINED BY BSRIA GUIDE (BG) 06 '3TH EDITION'
 5. ALL REFERENCES TO MEP SERVICES, SIZES AND TYPES HAVE BEEN BASED ON THE DEFINITION WITHIN BS06 AND THE STAGE OF DESIGN AND CAN BE SUBJECT TO FINAL CALCULATIONS AND / OR EQUIPMENT / PLANT SELECTION.
 6. ALL ACCESSORY, EQUIPMENT AND PLANT POSITIONS HAVE BEEN BASED ON THE DEFINITION WITHIN BS06 AND THE STAGE OF DESIGN.
 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING ALL OF THE BUILDING SERVICES WITH THE BUILDING FABRIC, STRUCTURE AND ANY OTHER BUILDING ELEMENTS PROVIDED OR INSTALLED BY OTHERS.
 8. THE CONTRACTOR SHALL PRODUCE WORKING INSTALLATION LAYOUTS THAT COORDINATE ALL ACCESSORIES, EQUIPMENT, AND PLANT POSITIONS WITH THE ARCHITECT PRIOR TO INSTALLATION.
 9. THE INSTALLATION SHALL COMPLY WITH THE REQUIREMENTS OF BS 5839 AND BS7671.
 10. ALL CCTV VIEWING ANGLES AND COVERAGE SUBJECT TO SPECIALIST DESIGN AND CAMERA SELECTION. FINAL FIELDS OF VIEW TO BE PRESENTED TO THE TRUST FOR REVIEW.
 11. THE CONTRACTOR SHALL ENSURE THAT ALL PROPOSED DUCT ROUTES ARE COORDINATED WITH INCOMING UTILITIES, UNDERGROUND DRAINAGE AND LANDSCAPING PROPOSALS TO ENSURE THAT FUTURE INSTALLATION AND MAINTENANCE ACCESS CAN BE CARRIED OUT WITHOUT DISRUPTION TO OTHER SERVICES.
 12. POWER SUPPLIES TO BUILDING MOUNTED CCTV CAMERAS SHALL BE FED VIA INTERNAL POWER CIRCUITS ADJACENT TO THE CCTV CAMERAS FINAL POSITION.
 13. WHERE REQUIRED MEDIA CONVERTERS TO BE INSTALLED IN BASE OF POLE TO ALLOW FOR FIBRE CONNECTION TO CAMERAS.
 14. CAMERAS SHOWN ON DRAWING TO BE MOUNTED AT HEIGHT OF 4m.
 15. FINAL CABLE CALCULATIONS & CIRCUITRY DETAILS TO BE DEVELOPED & CONFIRMED BY PORTAKABIN.
 16. DETAILED COORDINATION OF POWER & DATA SUPPLIES TO & FROM THE TEMPORARY ACCOMMODATION TO BE DEVELOPED & CONFIRMED BY PORTAKABIN.

LEGEND

- CCTV COVERAGE
- FIXED CCTV CAMERA
 - COMBINED EXTERNAL CCTV / LIGHTING COLUMN
 - 1x100mmØ DUCT FOR LV LTG & POWER SUPPLIES
 - 1x100mmØ DUCT FOR BMS / DATA SUPPLIES
 - TYPE A ACCESS CHAMBER - 300x300mm OR 400x400mm (TYPICALLY ELY, BMS, LV OR DATA)
 - TYPE C ACCESS CHAMBER - 600x800mm OR 1000x1000mm (MULTIPLE LV SUPPLIES)

No finish to allow construction for drainage connections to main school

Temporary Accomodation

Existing Fence currently installed in Temps 1 To be removed upon opening of Temps 2

Temporary Accomodation

Ramps & Stair To Specialist Design and Specifications

P02	14.01.25	STAGE 3 SUBMISSION - REVISED TO SUIT LATEST LANDSCAPE LAYOUTS	CHW	CHK
P01	20.12.24	STAGE 3 SUBMISSION	CHW	CHK
REV	DATE	DESCRIPTION	CHW	APR
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Kennedy Redford MANAGING VISION				
CLIENT				
MORGAN SINDALL CONSTRUCTION				
PROJECT NAME				
STAR RADCLIFFE ACADEMY, BURY				
DRAWING TITLE				
TEMPORARY ACCOMMODATION 2 EXTERNAL SECURITY LAYOUT				
DATE	SCALE	SIZE	DRAWN BY	REV
09.12.24	1:100	A0	DHO	P01
DESIGN STAGE				
STAGE 3				
SUITABILITY CODE				
S4 - LAP AUTHORISATION				
DRAWING NUMBER				
FS1013 - KR-D - 02 - XX - D - E - 9022				