



Proposed West Elevation

1:100 @ A1



Proposed South Elevation

1:100 @ A1



- GENERAL NOTES:**
- Do not scale from this drawing. Use figured dimensions only.
 - All dimensions are in metric + should be checked on site. Any discrepancies should be reported to Sense of Space.
 - Drawings should be read in conjunction with all other architectural, landscape and engineering drawings.
 - All work + materials to be in accordance with the current Building Regulations and to the satisfaction of the Building Inspector including both demolition and new build.
 - All materials + workmanship are to be used in strict accordance with the manufacturer's instructions + guidance notes and to conform to the current and relevant British Standards. The contractor shall confirm to the Architect should any doubt arise regarding specific products or references noted on the drawings.
 - The Construction (Design and Management) Regulations 2015 aims to improve health and safety in the industry by helping to:
 - Plan the work so the risks involved are managed from start to finish.
 - Have the right people for the right job at the right time.
 - Cooperate and coordinate your work with others.
 - Have the right information about the risks and how they are being managed.
 - Communicate this information effectively to those who need to know.
 - Consult and engage with workers about the risks and how they are being managed.
 - CDM Duties
Details of duties under CDM can be found on the HSE website.
<https://www.hse.gov.uk/construction/cdm/2015/summary.htm>
 - The hazard sign is a notification to other designers, contractors and the client of foreseeable and considered exceptional risks which are scheduled as part of the Pre-Construction H&S file. See Designers Hazard Awareness Risk Identification schedules for further information.

External Materials Key

- 1. Architectural Panel**
Colour: Navy Blue.
Material: Fibre cement.
Panel Size: Horizontal to suit module bay joints at FFL + above window levels.
Notes: Narrow vertical arrangement + to suit module bay joints.
High impact resistance.
- 2. Architectural Panel**
Colour: To match Cobblestone.
Material: Fibre cement.
Panel Size: Narrow horizontal bands to stair cores.
Notes: High impact resistance.
- 3. Architectural Panel**
Colour: Cobblestone.
Material: Fibre cement.
Panel Size: Horizontal to suit module bay joints at FFL + above window levels.
Notes: Typically narrow vertical arrangement + to suit module bay joints.
Capping: PPC RAL 1019
- 4. Weatherboard Plank**
Colour: Cobblestone.
Material: Fibre cement.
Panel Size: 150mm planks in weatherboard layout.
Capping: PPC RAL 1019
- 5. Masonry Plinth**
Colour: Dark grey
Material: Brick
Size: Standard 102 x 215 bricks upto 300mm above FFL.

Notes

External Windows + Doors. RAL 7016 Powder coated aluminium with triple glazing.
Solar Shading
Powder coated aluminium cantilevering horizontal brise soleil. Colour to match window reveals.

P02 - Updated to coordinate with Fire Strategy. | JP 10.05.2023
P01 - First Issue. | JP 08.03.2023

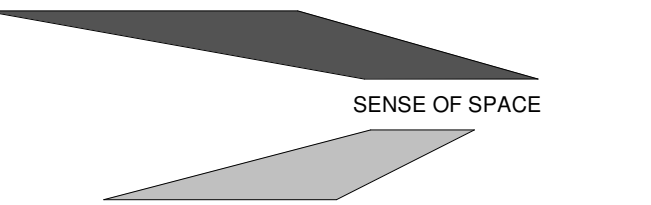
PLANNING APPLICATION



PROJECT REFERENCE
SPL0001 | 332/026 REDS 10
DRAWING REFERENCE
project code - originator - volume - level - type - role - number
SPL0001-SOS-ZZ-ZZ-D-A-2101
DRAWING NUMBER
2101
REVISION
P02
PROJECT
REPLACEMENT STEM BUILDING
THE HINCKLEY SCHOOL
BUTT LANE
HINCKLEY
LE10 1LE

DRAWING
PROPOSED WEST + SOUTH ELEVATIONS

SCALE 1 : 100
DATE AUG 2022
DRAWN JP
CHECKED RA



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