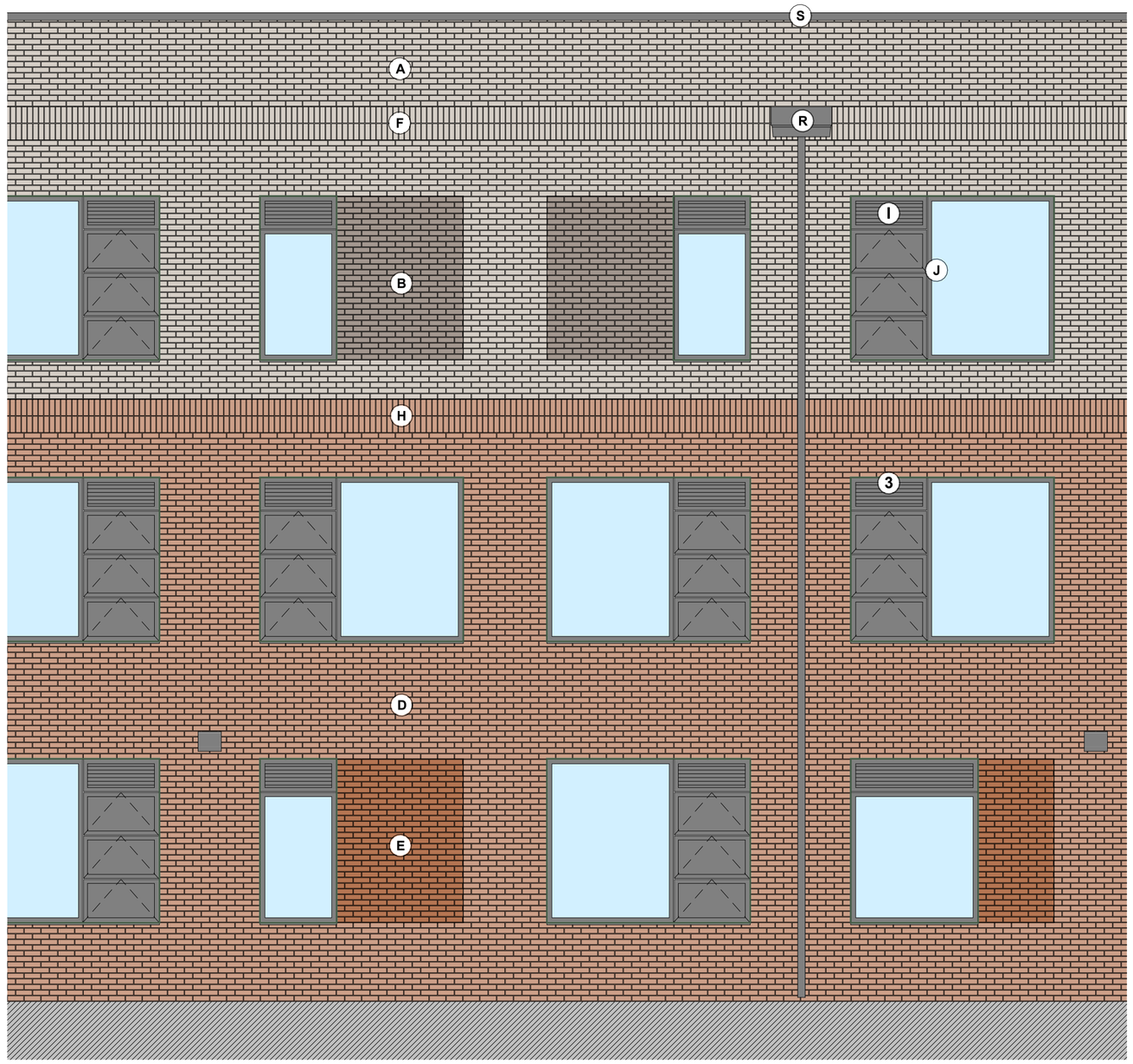


1 ELEVATION

BUILDING 13 - BAY STUDY ELEVATION - WEST 1 : 50



2 ELEVATION

BUILDING 14 - BAY STUDY ELEVATION - SOUTH 1 : 50



A MAIN BRICKWORK: LIGHT GREY - BROMO HANDMADE *



F BRICK SOLDIER COURSE: LIGHT GREY - BROMO HANDMADE *



B FEATURE BRICKWORK: DARK GREY - PAGUS GREY BLACK *



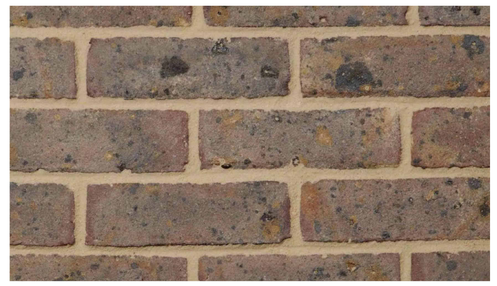
G BRICK SOLDIER COURSE: DARK GREY - PAGUS GREY BLACK *



D MAIN BRICKWORK: MEDIUM RED - FIRST QUALITY MULTI *



H BRICK SOLDIER COURSE: MEDIUM RED - FIRST QUALITY MULTI *



E FEATURE BRICKWORK: DARK RED - SELECTED DARK *



C ENTRANCE BRICKWORK: EXTRA LIGHT GREY - LIMA *

RAL TBC

I PPC ALUMINIUM LOUVRE PANEL

J COMPOSITE ALUMINIUM WINDOW SYSTEM WITH COLOURED REVEAL (SEE COLOURS 1-4 BELOW FOR REVEAL COLOURS)

L COMPOSITE ALUMINIUM DOOR SYSTEM WITH COLOURED REVEAL (SEE COLOURS 1-4 BELOW FOR REVEAL COLOURS)

N INSULATED SPANDREL PANEL

R PPC ALUMINIUM HOPPER AND SQUARE DOWNPIPE

S PVC PARAPET CAPPING TRIM

1 **BUILDING 13** ACCENT METAL (RAL TBC)
APPLIED TO WINDOW REVEALS, DOOR REVEALS, AND SOFFITS AT ENTRANCE

BUILDING 15 ACCENT METAL (RAL TBC)
APPLIED TO WINDOW REVEALS, DOOR REVEALS, SOFFITS, AND COLUMN CLADDING

2 **BUILDING 13** ACCENT METAL (RAL TBC)
APPLIED TO WINDOW REVEALS, DOOR REVEALS, AND SOFFITS

3 **BUILDING 14** ACCENT METAL (RAL TBC)
APPLIED TO WINDOW REVEALS, DOOR REVEALS, SOFFITS, AND COLUMN CLADDING

4 **BUILDING 16** ACCENT METAL (RAL TBC)
APPLIED TO WINDOW REVEALS, DOOR REVEALS, SOFFITS, AND COLUMN CLADDING

*** SUBJECT TO AVAILABILITY**

Do not scale this drawing or associated computer digital data, and use figured dimensions only All dimensions are in millimetres and levels in metres unless noted otherwise.
All dimensions should be checked on site prior to works commencing.
Any discrepancies or items where dimensions cannot be determined should be reported to KSS.Revision clouds on drawing refer to changes against previous revision.

REVISIONS

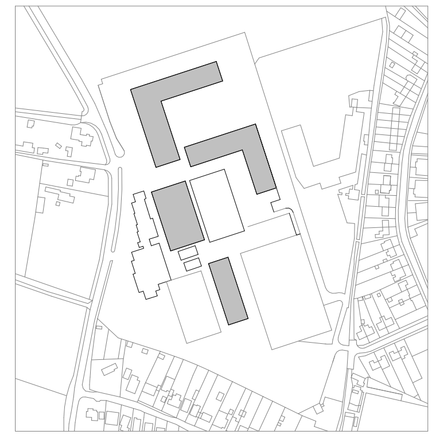
REV	DATE	DESCRIPTION	DRWN	CHKD
P01	11.02.26	PLANNING SUBMISSION	GY	SE

GENERAL NOTES AND LEGEND

1. DRAWING TO BE READ IN CONJUNCTION WITH LATEST REVISIONS OF THE FOLLOWING DRAWINGS AND DOCUMENTS:

000 SERIES - PLANNING EXISTING SITE PLANS
003 SERIES - PLANNING EXISTING ELEVATIONS
020 SERIES - PLANNING DEMOLITION LOCATION & SITE PLANS
021 SERIES - PLANNING DEMOLITION PLANS
022 SERIES - PLANNING DEMOLITION SECTIONS
030 SERIES - PLANNING PROPOSED LOCATION & SITE PLANS
031 SERIES - PLANNING PROPOSED PLANS
032 SERIES - PLANNING PROPOSED SECTIONS
033 SERIES - PLANNING PROPOSED ELEVATIONS
041 SERIES - PLANNING EXTERNAL VISUALS

SRP1121 - DESIGN AND ACCESS STATEMENT - KSS-XX-XX-T-A-0010



KEY PLAN

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CLIENT

BAM CONSTRUCTION

PROJECT

STEYNING GRAMMAR SCHOOL

TITLE

EXTERNAL MATERIALS

Suitability codes to ISO19650: Shared (non-contractual): **S1** Information containers that are suitable for coordination within a delivery team; **S2** Information containers that are suitable for information/ reference by other task teams within a delivery team; **S3** Information containers that are suitable for review and comment within a delivery team; **S4** Information containers that are suitable for review and authorization by a lead appointed party; **S5** Information containers suitable for review and acceptance by an appointing party**A1, An** etc. Information containers where there are no comments from the party being invited to either; authorize them (if they are in response to a lead appointed party exchange information requirement), or accept them (if they are in response to an appointing party exchange information requirement)

MODEL FILE REFERENCE

SRP1121-KSS-ZZ-ZZ-M-A-0001

SCALE	FORMAT	SUITABILITY	REVISION
	@ A1	A3	P01

DRAWING REFERENCE

SRP1121-KSS- ZZ-ZZ-D-A-0413

bam

Department for Education

SCALE

0m 0.5 1 2.5 5

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