

BEDFORD PASSAGE

PARTITION SPECIFICATION REFERENCES KEY:

Single Studs:

S1	K10125A	FR 30	Rw: 38dB	Max. H: 4.0m
S1A	K10125B	FR 60	Rw: 42dB	Max. H: 4.20m
S3	K10125C	FR 30	Rw: 50dB	Max. H: 4.0m
S3A	K10125D	FR 60	Rw: 47dB	Max. H: 4.20m
S4	K10125C	FR 30	Rw: 50dB	Max. H: 4.00m
S4A	K10125E	FR 30	Rw: 45dB	Max. H: 4.20m
S5	K10125C	FR 30	Rw: 50dB	Max. H: 4.0m
S5A	K10125F	FR 30	Rw: 45dB	Max. H: 4.20m
S6	K10125G	FR 120	Rw: 46dB	Max. H: 4.20m
S7	K10125G	FR 120	Rw: 46dB	Max. H: 4.20m
S8	K10125F	FR 60	Rw: 45dB	Max. H: 4.0m
S9	K10125H	FR 60	Rw: 62dB	Max. H: 6.20m
S11	K10125I	FR 60	Rw: 50dB	Max. H: 4.0m
S11A	K10125J	FR 60	Rw: 50dB	Max. H: 4.20m
S11B	K10125V	FR 60	Rw: 50dB	Max. H: 4.20m
S12	K10125K	FR 120	Rw: 54dB	Max. H: 4.0m
S12A	K10125L	FR 120	Rw: 46dB	Max. H: 4.20m
S13	K10125U	FR 120	Rw: 43dB	Max. H: 4.20m
S14	K10125M	FR 90	Rw: 41dB	Max. H: 4.20m
S15	K10125U	FR 120	Rw: 43dB	Max. H: 4.20m
S15A	K10125N	FR 120	Rw: 50dB	Max. H: 4.30m
S16	K10125P	FR 120	Rw: 50dB	Max. H: 4.30m
S17A	K10125P	FR 120	Rw: 50dB	Max. H: 4.30m
S19	K10125Q	FR 60	Rw: 46dB	Max. H: 4.90m
S20	K10125R	FR 60	Rw: 46dB	Max. H: 4.90m
S21	K10125R	FR 90	Rw: 56dB	Max. H: 4.0m
S21A	K10125S	FR 90	Rw: 56dB	Max. H: 4.70m
S22	K10125T	FR 90	Rw: 63dB	Max. H: 4.20m

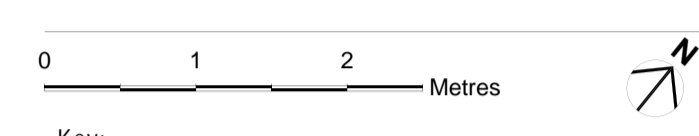
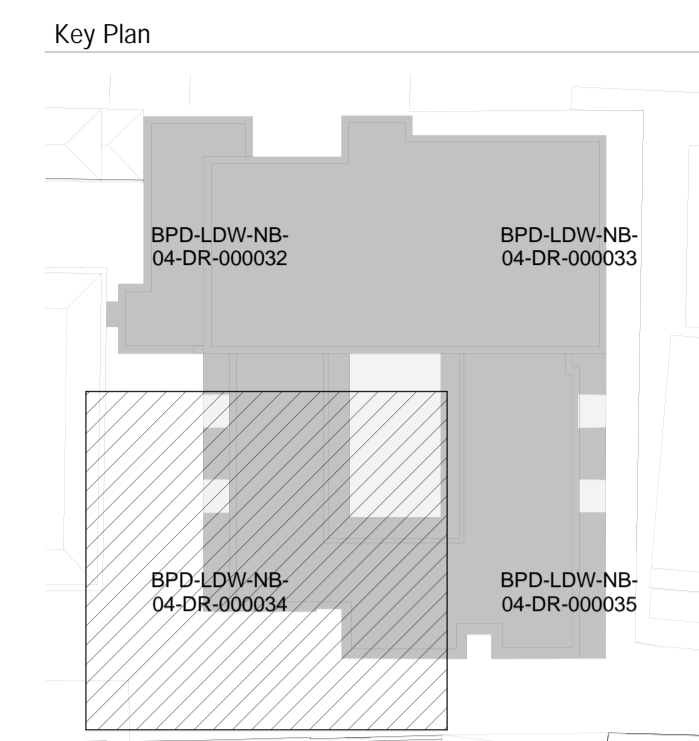
Double Studs:

D1	K10130A	FR 60	Rw: 63dB	Max. H: 6.20m
D2	K10130A	FR 60	Rw: 63dB	Max. H: 6.20m
D3	K10130A	FR 60	Rw: 63dB	Max. H: 6.20m
D4	K10130B	FR 120	Rw: 60dB	Max. H: 4.20m
D6	K10130C	FR 90	Rw: 63dB	Max. H: 4.20m
D7	K10130C	FR 90	Rw: 63dB	Max. H: 4.20m
D8	K10130E	FR 120	Rw: 60dB	Max. H: 4.20m
D10A	K10130F	FR 90	Rw: 70dB	Max. H: 4.30m
D11A	K10130F	FR 90	Rw: 70dB	Max. H: 4.30m
D12A	K10130G	FR 90	Rw: 70dB	Max. H: 4.30m
D15A	K10130J	FR 120	Rw: 60dB	Max. H: 4.30m

Linings:

L5	K10155B	FR N/A	Rw: N/A	Max. H: 4.20m
L7	K10155A	FR N/A	Rw: N/A	Max. H: 4.20m
L8	K10155A	FR N/A	Rw: N/A	Max. H: 4.20m
L10	K10155C	FR N/A	Rw: N/A	Max. H: 5.10m
L12	K10165A	FR N/A	Rw: N/A	Max. H: 8.0m
L13	K10165A	FR N/A	Rw: N/A	Max. H: 8.0m
L14	K10165A	FR N/A	Rw: N/A	Max. H: 8.0m
L15	K13160C	FR N/A	Rw: N/A	Max. H: N/A
L16	M40110G	FR N/A	Rw: N/A	Max. H: N/A

- Notes**
- All dimensions to be checked on site
 - Do not scale off this drawing
 - All dimensions are shown in mm unless otherwise stated
 - Refer to drawing issue sheet for purpose of issue
 - If in doubt ask
 - © Llewelyn Davies



- Key:**
- █ P10432A 30 min CAVITY FIRE BARRIER
 - █ P10432A 60 min CAVITY FIRE BARRIER
 - █ P10432A 90 min CAVITY FIRE BARRIER
 - █ P10432A 120 min CAVITY FIRE BARRIER
 - █ F30610A MOVEMENT JOINTS WITH SEALANT
 - DENOTES INDICATIVE SITE BOUNDARY LINE
 - K10433 NOGGINS/ PATRESSING

- Notes:**
- MOVEMENT JOINT (MJ) POSITIONS ARE BASED ON DESIGN ADVICE RECEIVED FROM BESTOCK AS SHOWN ON ELEVATIONS. CONTRACTOR TO CONFIRM WITH SUPPLIER THEIR ACCEPTANCE OF POSITIONS SHOWN.
 - MJ ASSUMED BETWEEN STAIRS (PRECAST) AND IN SITU CONCRETE STRUCTURE.
 - DIMENSIONS ROUNDED UP OR DOWN TO THE NEAREST WHOLE NUMBER.
 - TO BE READ IN CONJUNCTION WITH STAGE 4 FIRE STRATEGY REPORT MAS-ARUP-XX-XX-SP-N-007 AND 750000 SERIES DWGS.
 - FOR RESULTING DETAILED SETTING OUT OF FIRE PROTECTION BOARDS RELATIVE TO BRICK JAMBS REFER TO 251105 & 251200 SERIES DWGS.
 - NOGGINS/PATRESSING LOCATIONS SHOWN INDICATIVELY. TO BE FIXED BETWEEN STUD CENTRES AND COORDINATED ON SITE. REFER TO 406000, 407000, 408000 & 409000 SERIES DWGS FOR FURTHER SCOPE.
 - FOR IPS PANEL TYPES INFORMATION REFER TO 407100 SERIES DRAWINGS.
 - CONTRACTOR TO ENSURE INTERNAL PARTITIONS ARE CONSTRUCTED IN ACCORDANCE WITH BRITISH GYPSUM'S 'BEST PRACTICE GUIDANCE OPENINGS WITHIN FIRE RATED SYSTEMS'.
 - IN RESPONSE TO A QUERY FROM PLATT RYLLY LD CLARIFY AS FOLLOWS:
 - UNLESS OTHERWISE STATED INTERNAL DIMENSIONS SHOWN ARE INTENDED TO BE TO THE FACES OF FINISHES APPLIED TO DRYLININGS

C06	AMENDMENTS AS BUBBLED	04.03.2024	ZL	RB
C05	AMENDMENTS AS BUBBLED	19.02.2024	ZL	RB
C04	FOR CONSTRUCTION	17.01.2024	MS	RB
P02	FOR ACCESS CONSULTANT REVIEW	07.12.2023	YT	RB
C03	FOR CONSTRUCTION	06.10.2023	YT	RB
C02	FOR CONSTRUCTION	11.08.2023	MS	RB
P01	FOR ACCESS CONSULTANT REVIEW	22.05.2023	ML	RB
C01	FOR CONSTRUCTION	03.08.2022	ML	RB
T01	FOR TENDER	10.03.2021	MS	RB
Rev.	Description	Date	By	Cbk

Structural Consultant: **AECOM** Services Consultant: **ARUP**
 Cost Consultant: **EQUALS CONSULTING**
 Project Title: **BEDFORD PASSAGE DEVELOPMENT**
BEDFORD HOUSE:
 MRI SUITE (D1), COMMERCIAL (B1)
BEDFORD COURT:
 AFFORDABLE HOUSING (C3)
 Client: **MIDDLESEX ANNEXE LLP**
 Drawing Title: **GA PLAN - L04 - SHEET 3**

Project Number: **LD15 078.00** Revision: **C06**
 Drawing Number: **BPD-LDW-NB-04-DR-A-000034**
 Scale @ **1:50** Date: **21/08/2018**

Architects: **LLEWELYN DAVIES**
 Architects | Planners | Designers
 3rd floor | 2 Doyll Street | London | WC1A 1DE
 T +44(0)20 7907 7900 | E london@ldavies.com
 www.ldavies.com