

A/C units - Sleeping Area (SL)	
Unit type	U
SL-Indoor Unit	2
SL-Outdoor Unit	2

A/C units - Activity Area (AT)	
Unit type	U
AT-Indoor Unit	3
AT-Outdoor Unit	3

NOTES

- EACH INDOOR UNIT IS CONNECTED TO ITS CORRESPONDING OUTDOOR CONDENSER UNIT.
- PROVIDE CONDENSATE DRAIN TO FALL FROM INDOOR UNIT TO APPROVED WASTEPOINT.
- A/C TO BE INSTALLED IN PHASES AS PER CONSTRUCTION ISSUE DRAWINGS.

NOTES

- FUJITSU GENERAL AIR CONDITIONING (UK) Reference:
- AT03_OU (LU): (Outdoor unit)**
AOYG30LMTA / AOYG36LMTA
830x900x330 (HxWxD) mm.
 - AT02_OU (MU): (Outdoor unit)**
ASYG18KMTA / ASYG24KMTA
716x820x315 (HxWxD) mm.
 - AT01_OU (MU): (Outdoor unit)**
ASYG18KMTA / ASYG24KMTA
716x820x315 (HxWxD) mm.
 - SL01_OU (MU): (Outdoor unit)**
ASYG18KMTA / ASYG24KMTA
716x820x315 (HxWxD) mm.
 - SL02_OU (MU): (Outdoor unit)**
ASYG18KMTA / ASYG24KMTA
716x820x315 (HxWxD) mm.

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All figures are approximate and have been measured and expressed in a manner as defined by the current edition of the RICS Code of Measuring Practice unless otherwise stated. Figures relate to the current stage of the project and represent the design intent only; if additional information is required please contact JM Design Studio Ltd.

1070

7030

1070

1

0

1

2

Scale 1:100

Metres

Cooling Legend

INDOOR UNIT

OUTDOOR UNIT

Condenser cage

Refrigerant pipework

Condensate drainage (gravity)

Area Legend

SLEEPING AREA (SL)

ACTIVITY AREA (AT)

OUT OF SCOPE

A/C Unit Legend

Smaller Unit (SU): Fujitsu AOYG12KPCA external unit / ASYG12KPCA internal unit

Medium Unit (MU): Fujitsu AOYG24KMTA external unit / ASYG24KMTB internal unit

Larger Unit (LU): Fujitsu AOYG36LMTA external unit / ASYG36LMTA internal unit

2	Issue for Planning 2	01/10/2026
1	Issue for Planning	22/09/2026
N°	Description	Issue Date

REVISION SCHEDULE

PROJECT NAME:
Little Acorns
22 West St, Aldbourne, Marlborough SN8 2BS, UK

DRAWING CREATED BY:
JM Design Studio

DRAWING TITLE:
A/C Plan - First floor plan

DRAWING NUMBER:
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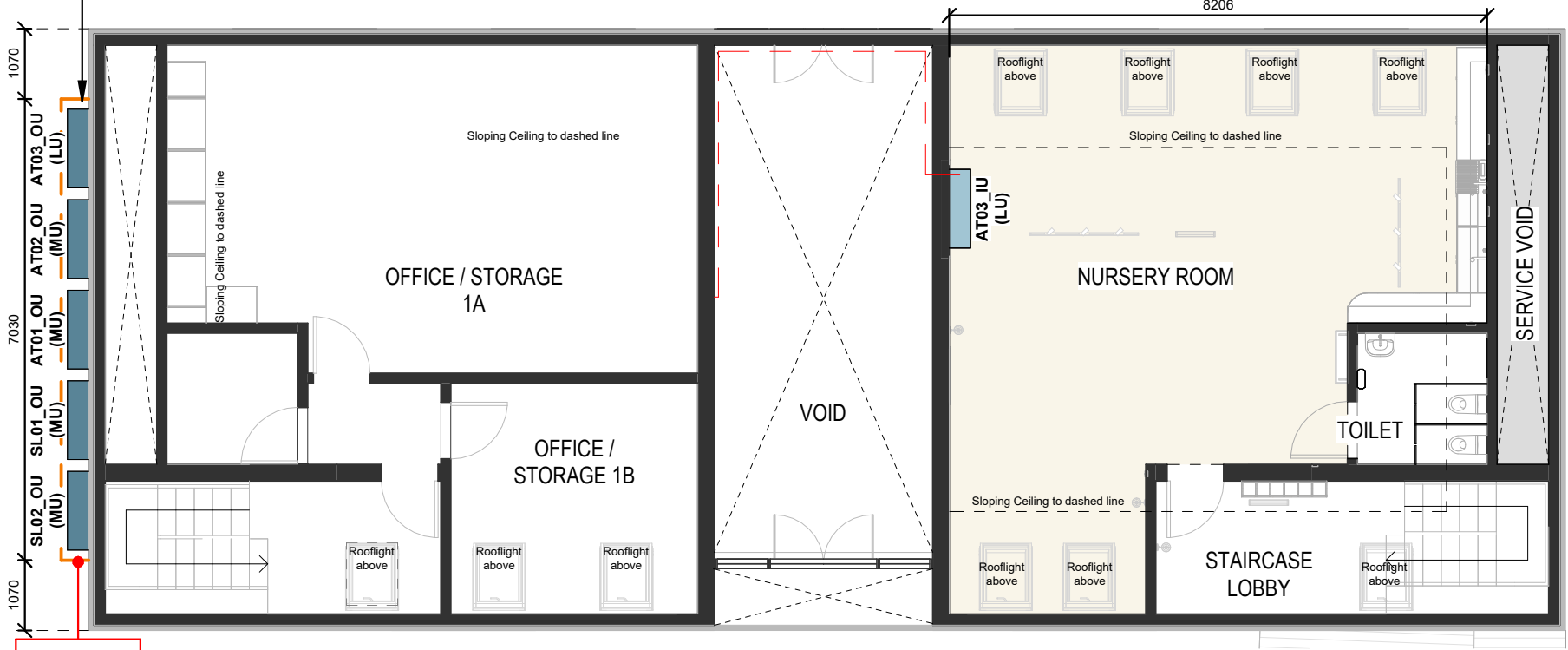
S3_FOR REVIEW & COMMENT

JM

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View - 03

External condenser units grouped within proprietary louvred aluminium acoustic/visual enclosure. Powder-coated finish in subdued colour to complement existing building. Final enclosure specification to maintain manufacturer's required airflow, clearances and maintenance access.



Outdoor Units at High Level

View - 01

View - 02

View - 01



View - 02



View - 03

