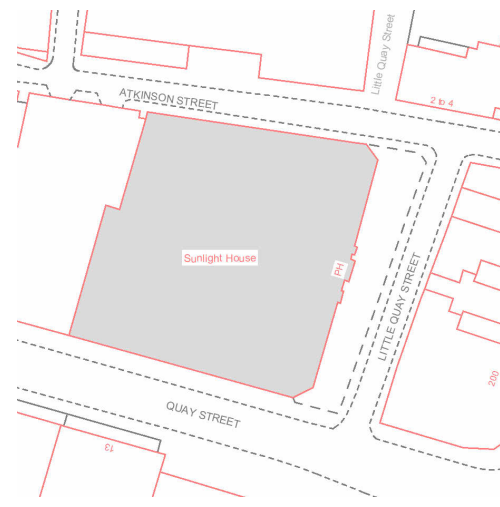


General notes

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5. This drawing should be read in conjunction with all other project information, produced by Anomaly and others. In the event of any conflict between the information contained on this drawing and in any other project document, drawings, specifications, schedules etc. the matter must be referred back to Anomaly for clarification.
6. All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions

Key plan



Drawing key

NOTE:

- DRAWING FOR INFORMATION ONLY
- DRAWING FOR INDICATIVE PURPOSES ONLY
- DRAWING NOT APPROVED BY MMC
- DRAWING NOT FULLY COORDINATED WITH ACOUSTIC ENGINEERS, MEP ENGINEERS AND FIRE ENGINEERS

NOTE:

- NOMINATED CONTRACTOR TO CHECK ALL DIMENSIONS, HEIGHTS AND SETTING OUT ON SITE.
- DRAWING ILLUSTRATES THE DESIGN INTENT FOR ROOMS. NOMINATED CONTRACTOR TO MODIFY AND ADJUST CONFIGURATION TO FIT APPLICABLE SPACES.
- REFER TO ARCHITECTURAL SPECIFICATION FOR ALL FINISHES AND FITTINGS.
- ALL DRAWINGS TO BE READ IN CONJUNCTION WITH MECHANICAL AND ELECTRICAL CONSULTANTS' STRUCTURAL ENGINEERS' AND FIRE ENGINEERS' DRAWINGS AND SPECIFICATIONS.
- REFER TO FINISHES SCHEDULE FOR FURTHER INFORMATION.
- CONTRACTOR TO ALLOW FOR SUFFICIENT PATTERESSING FOR FIXTURES ON ELEVATIONS.
- TILE EDGE TRIM TO BE INCLUDED AT ALL INTERFACES BETWEEN TILE AND NON-TILE FINISHES.
- DOOR STOPS TO BE FITTED BEHIND ALL DOORS.
- CONTRACTOR TO ENSURE NO GLASHES WITH OTHER WALL FITTED ITEMS.

Existing Elements Proposed Element

S2	P01	13.01.25	STAGE 03
Status	Revision	Date	Description
JW / LHR / LE	LE / JW	DL / LHR	AM
Designed by	Drawn by	Checked by	Approved by

Architect
ANOMWLY
Morelands, 5-23 Old Street
London EC1 V9HL
+44 (0) 20 7054 1145
hello@anomaly.london
www.anomaly.london

Client
Karrev (Sunlight) Ltd

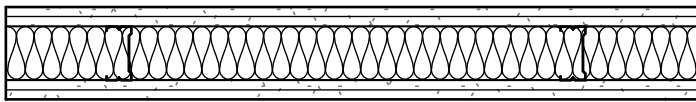
Project
Sunlight House – End of Journey
Little Quay Street
Manchester M3 3HP

Drawing title
PROPOSED INTERNAL WALL
LEGEND

Job number	Sheet size	Scale @ A1
160	A1	As indicated

Project stage
STAGE 3

Drawing number
SLH - ANO - P0 - XX - DR - A - 34701

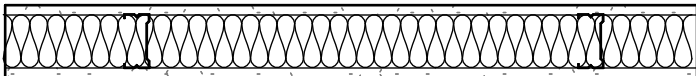


WALL CODE: ILP-100

WALL TYPE: A206015 (A) (EN)

DESCRIPTION:

Two layers of Gyproc WallBoard 12.5mm each side of Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 4200mm.

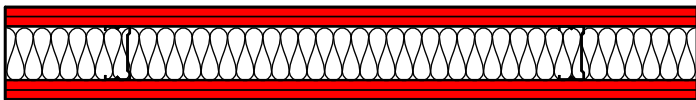


WALL CODE: ILP-104

WALL TYPE: A206013 (EN)

DESCRIPTION:

One layer of Gyproc WallBoard 12.5mm each side of Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 3600mm.

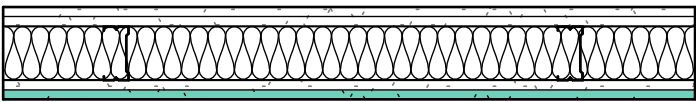


WALL CODE: ILP-120

WALL TYPE: A206079 (EN)

DESCRIPTION:

Two layers of Gyproc FireLine 12.5mm each side of Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 4200mm.



WALL CODE: ILP-101

WALL TYPE: A206015 (A) MR1 (EN)

DESCRIPTION:

Two layers of Gyproc WallBoard 12.5mm one side and an inner layer of Gyproc WallBoard 12.5mm and an outer layer of Gyproc Moisture Resistant 12.5mm the other side of Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 4200mm

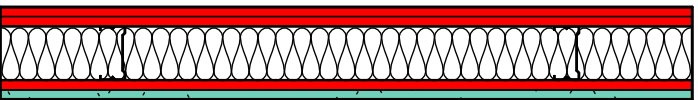


WALL CODE: IPL-105

WALL TYPE: GL-S-GL2-1L-WB12

DESCRIPTION:

Gypframe GL1 Lining Channel framework fixed to one side of a structural background to give up to a maximum 75mm cavity clad with one layer of Gyproc WallBoard 12.5mm

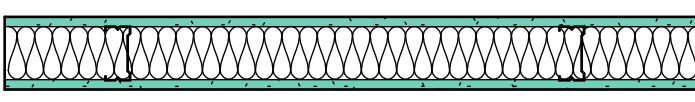


WALL CODE: ILP-121

WALL TYPE: A206079 MR1 (EN)

DESCRIPTION:

Two layers of Gyproc FireLine 12.5mm one side and an inner layer of Gyproc FireLine 12.5mm and an outer layer of Gyproc FireLine MR 12.5mm the other side of Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 4200mm.

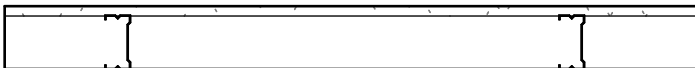


WALL CODE: ILP-102

WALL TYPE: A206013 MR2 (EN)

DESCRIPTION:

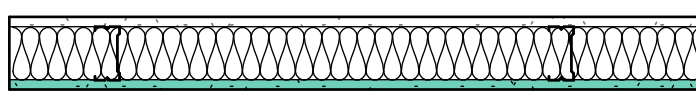
One layer of Gyproc Moisture Resistant 12.5mm each side of Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 3600mm.



WALL CODE: ILP-106

DESCRIPTION:

One layer of Gyproc Wallboard 12.5mm on Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 3600mm.



WALL CODE: ILP-103

WALL TYPE: A206013 MR1 (EN)

DESCRIPTION:

One layer of Gyproc WallBoard 12.5mm one side and one layer of Gyproc Moisture Resistant 12.5mm the other side of Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 3600mm.



WALL CODE: ILP-107

DESCRIPTION:

One layer of Gyproc Moisture Resistant 12.5mm on Gypframe 70 S 50 'C' Studs at 600mm centres. For heights up to 3600mm.

TO BE READ IN CONJUNCTION WITH FIRE ENGINEERS REPORT.

EXISTING WALLS WILL NEED TO COMPLY WITH FIRE STRATEGY.

- DRAWING TO BE READ IN CONJUNCTION WITH FIRE STRATEGY
- DRAWING TO BE READ IN CONJUNCTION WITH ACOUSTIC STRATEGY
- REFER TO SERIES [35] INTERNAL WALL FINISHES FOR APPLIED FINISH
- CONTRACTOR TO CHECK ALL HEIGHTS, DIMENSIONS AND SETTING OUT OF PARTITIONS ON SITE.

- CONTRACTOR TO ENSURE EXISTING FIRE BARRIERS WITHIN FLOOR VOID ARE NOT COMPRISED BY THE PARTITIONS
- ACOUSTIC BAFFLES/ MEP
- ACOUSTIC RATING TO PARTITIONS 49DB - TBC WITH CLIENT / AGENT PRIOR TO PROCUREMENT
- CONTRACTOR TO ALLOW FOR DEFLECTION HEAD WITHIN THE PARTITION AS REQUIRED

THIS DRAWING CONTAINS COLOUR REFERENCES IT IS TO BE PRINTED AND VIEWED IN COLOUR

PARTITION TYPES

- | | | |
|---------|---------|---------|
| ILP-100 | ILP-104 | ILP-120 |
| ILP-101 | ILP-105 | ILP-121 |
| ILP-102 | ILP-106 | |
| ILP-103 | ILP-107 | |