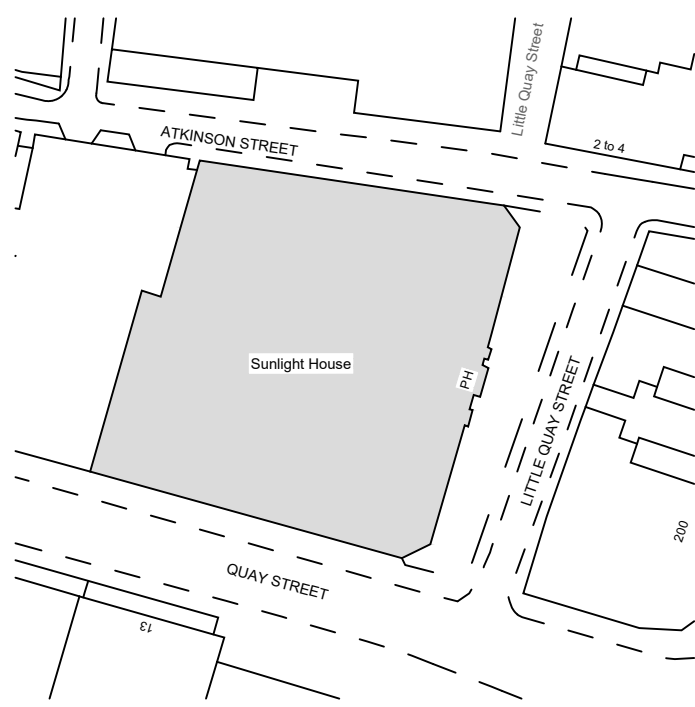


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- All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions.

Key plan



Drawing key

- Plasterboard Partitions**
- IWS-221
 - IWS-223
 - IWS-225
 - IWS-240
 - IWS-250
- Glazed Partitions**
- IWS-221 High level
 - IWS-221 Low level
 - IWS-515
 - IWS-525
 - IWS-535
 - IWS-545
 - IWS-555
- Nominated contractor to check all heights, dimensions and setting out of partitions on site.
 - Refer to finishes schedule for further information.
 - Retain all existing historical details, cornice and coffers. Repair, make good and prepare for paint finish.
 - Setting out principles for all floors to be the same.
 - Any new tenancy splitting partition to be IWS-227.
 - DRAWING CONTAINS COLOUR
 - Refer to drawing 34701, 34702 and 34703 for more detail and information.
 - Refer to Fire Engineer's information for all fire rating requirements.
 - Refer to Acoustic Consultant's information for all acoustic requirements.
 - Partitions to be constructed in line with planning and heritage applications.
 - All partitions to be built in accordance with manufacturer's details and specification.
 - Requirement for head deflection details to be confirmed by the contractor and supplier.

- C01 NOTES**
- AWAITING FINAL MEP DESIGN AFTER VE CHANGES ACCEPTED BY THE CLIENT.
 - SERVICE OUTBOARD SIZE TO BE CONFIRMED BY THE MEP CONSULTANT.
 - EXTERNAL RISER REQUIREMENTS TO BE CONFIRMED BY THE MEP CONSULTANT.
 - SETTING OUT OF PARTITIONS AND DOORS TO BE REVIEWED AFTER CONFIRMATION OF ANY ADDITIONAL DEMOLITION WORKS DONE ON SITE.

Status	Revision	Date	Description
S2	C01	07/06/2024	Construction issue

Drawn by	LS/AM	Checked by	LS/AM	Approved by

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Project
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Drawing title
**PROPOSED IWS SCOPING PLAN
LEVEL 00**

Job number	Sheet size	Scale @ A1	Scale @ A3
126	A1	1:100	1:200

Project stage
CONSTRUCTION

Drawing number
SLH-ANO-P0-00-DR-A-34100

