

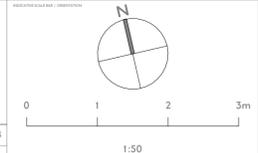
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 SCALE WITH CAUTION AS DISTORTION CAN OCCUR
 This drawing is to be read in conjunction with the architectural specification, the CDH documentation, and with the structural, mechanical and electrical drawings and any other relevant design information by others.
 Any drawing errors or divergences should be brought to the attention of ALA at the contact details shown on this sheet.

Based on topographical survey by MT Surveys Ltd, dated 14/07/2023, drawing reference 1000-270_2D (A1) & Measured Floor Plan Survey by MT Surveys Ltd, dated 05/12/2023. Refer to original drawings for survey notes / key.

NO.	DESCRIPTION	DATE

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- = brick (cavity) wall
- = blockwork (cavity) wall
- = clouded levels refer to sub floor

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 Ground Floor Plan - existing 1:50 @A1
 ALA-045-002