

REV Date Description 3-05 08.03.2024 Planning Variation- For Client's review	BY CB	Do not scale from this drawing. All dimensions should be checked and confirmed on site before the commencement of work. All discrepancies must be reported. Subcontractors must verify all dimensions on site before making a shop drawing or commencing manufacturing. This drawing is subject to copyright. ©	Project No. 132 Project Stage Technical Design Coordination	Project Client Date Scale	3BM Pejman Ellis 06/08/22 1 : 50 @ A3
			Rev. 3-05 The forty one limited	Drawing No. Title	3BM-1301 PR.Front.GA.E
		0 2.50m 5.0m	TWELVE TOFTY ONE ONE UNIT OF TABLE UNIT OF T	Drawn Checked	CB CB

GENERAL NOTES

- 1. This drawing must be read in conjunction with the specifications and all other relevant documentation and drawings from all consultants.
- Do not scale from this Drawing or the Digital data, only figured dimensions are to be used. For Planning refer to a linear scale.
- Except where indicated, Setting Out Dimensions are to Finished Floor (F.F.L), Structural Slab level (S.S.L.) or Top of Steel (T.O.S.).
- 4. Structure information is specified in structural engineer drawings only.
- 5. Where discrepancies are noted between the architectural, structural and services drawing, this is to be drawn to the attention of the architect immediately for resolution.
- All materials and workmanship to comply with 'Approved Document 7' to support Regulation 7 2013 edition of the Building Regulations 2010.
- The Contractor is to check all drawings for dimensional and co-ordination accuracy. Any discrepancy between the details shown and those by others are to be reported to the Client / Contract Administrator.
- 8. S/O dims to walls core finish
- 9. This drawing remains the copyright of twelve forty one limited /Company Number 14250643.

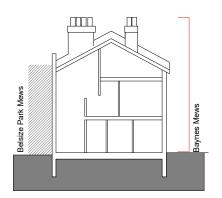
PHASE LEGEND



Existing For Demolition

New Build

KEYPLAN



Key: Note: Revi

Note: Revision clouds colours

Denotes 'changed / Revised' information
 Denotes 'On hold / In abeyance' information

PRINT IN COLOUR