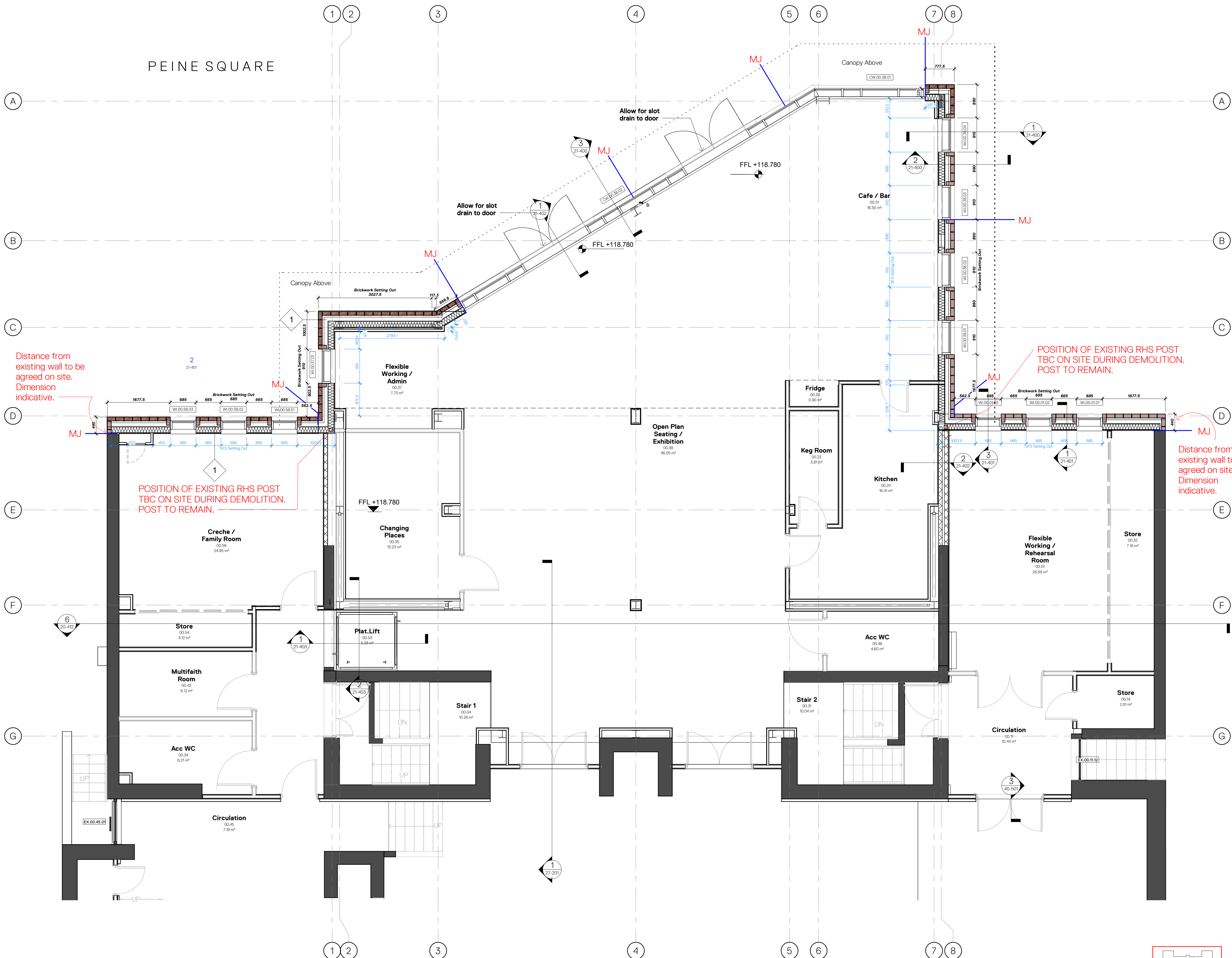


Revision	Description	By	Date
P02	Stage 4B Issue	JP	14/05/24
P01	Stage 4 Issue	CAS	12/01/24

PEINE SQUARE



General Notes

21 SERIES DRAWINGS TO BE READ ALONGSIDE TRUE ELEVATIONS

Specification Notes

21 SERIES DRAWINGS TO BE READ ALONGSIDE TRUE ELEVATIONS

Install cavity tray and DPCs formed from Visqueen Zedex CPT High Performance DPC. All trays identified in the drawing shall be installed in accordance with manufacturers guidance and shall be appropriate for protecting the following. Include for all necessary non-combustible perpend weep holes (@ max 900mm c/c) and the formation of stop ends.

Note - MATERIALS

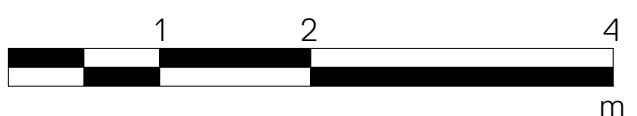
All proprietary systems and products stated within this drawing may be replaced by contractors choice of similar approved alternatives. The below clauses are a general selection of the NBS. Please refer to the full NBS specification for further information.

ALL movement joints to new building elements to be confirmed as satisfactory by:

- Contractor
- Structural Engineer
- Specialist Metal Installers
- Specialist Masonry Support

Contractor to refer to Asbestos Refurbishment Survey by Acorn B-44749 07.12.23

1:50



Notes:
DO NOT SCALE. Use figured dimensions only. The contractor is requested to check all dimensions before the work is put in hand. Copyright of this drawing belongs solely to K2 Architects Ltd ©. This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without written permission. Areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts. K2 Architects is a limited company registered in England and Wales. Number 053 3123

Drawn CAS 07/12/23

Checked CD 07/12/23

Approved KH 07/12/23

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Project	Heywood Civic Centre LCpl Stephen Shaw MC Way, Heywood Greater Manchester, OL10 1LW	Status	Stage 4
Drg Title	External Walls - Ground Floor Plan - Zone 1	Issue	Tender
Drg No.	564-K2A-B1-RF-DR-A-21-201	Scale	As indicated
		Revision	P02