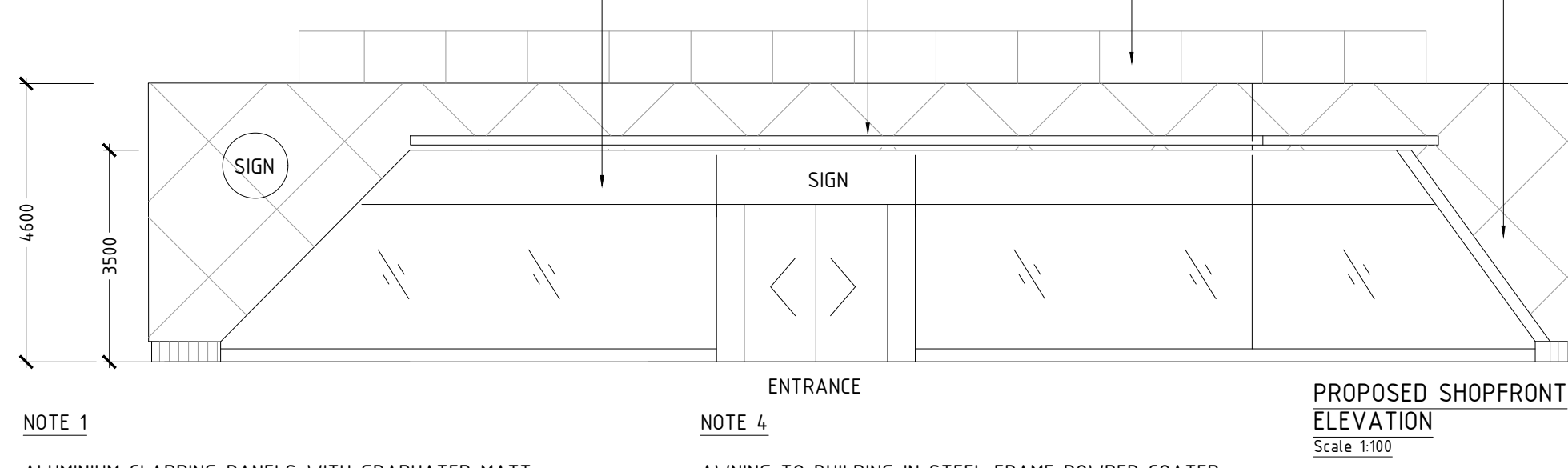
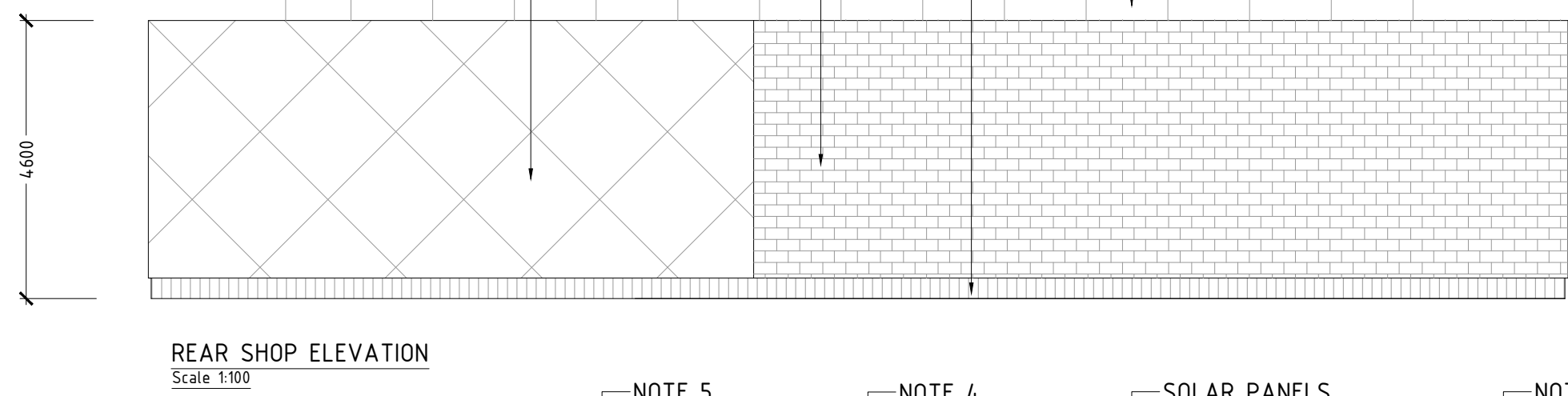
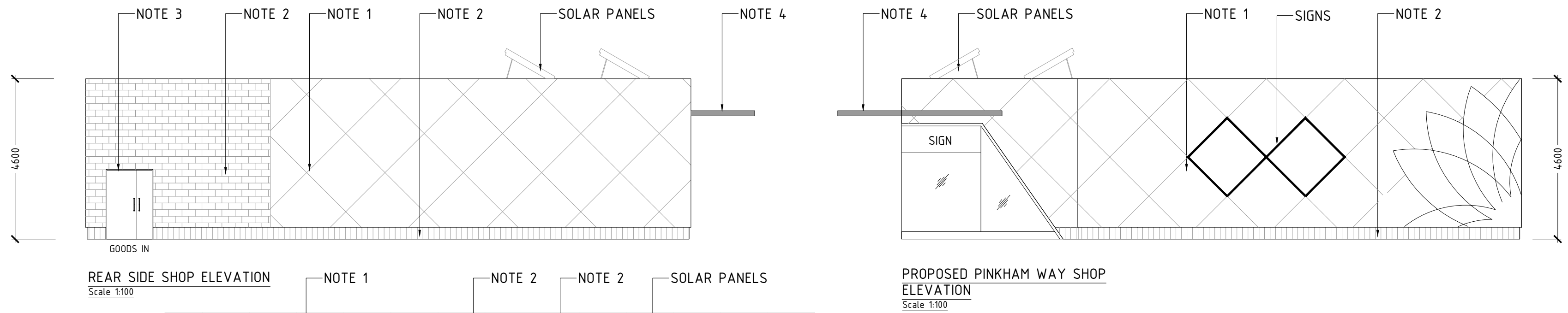
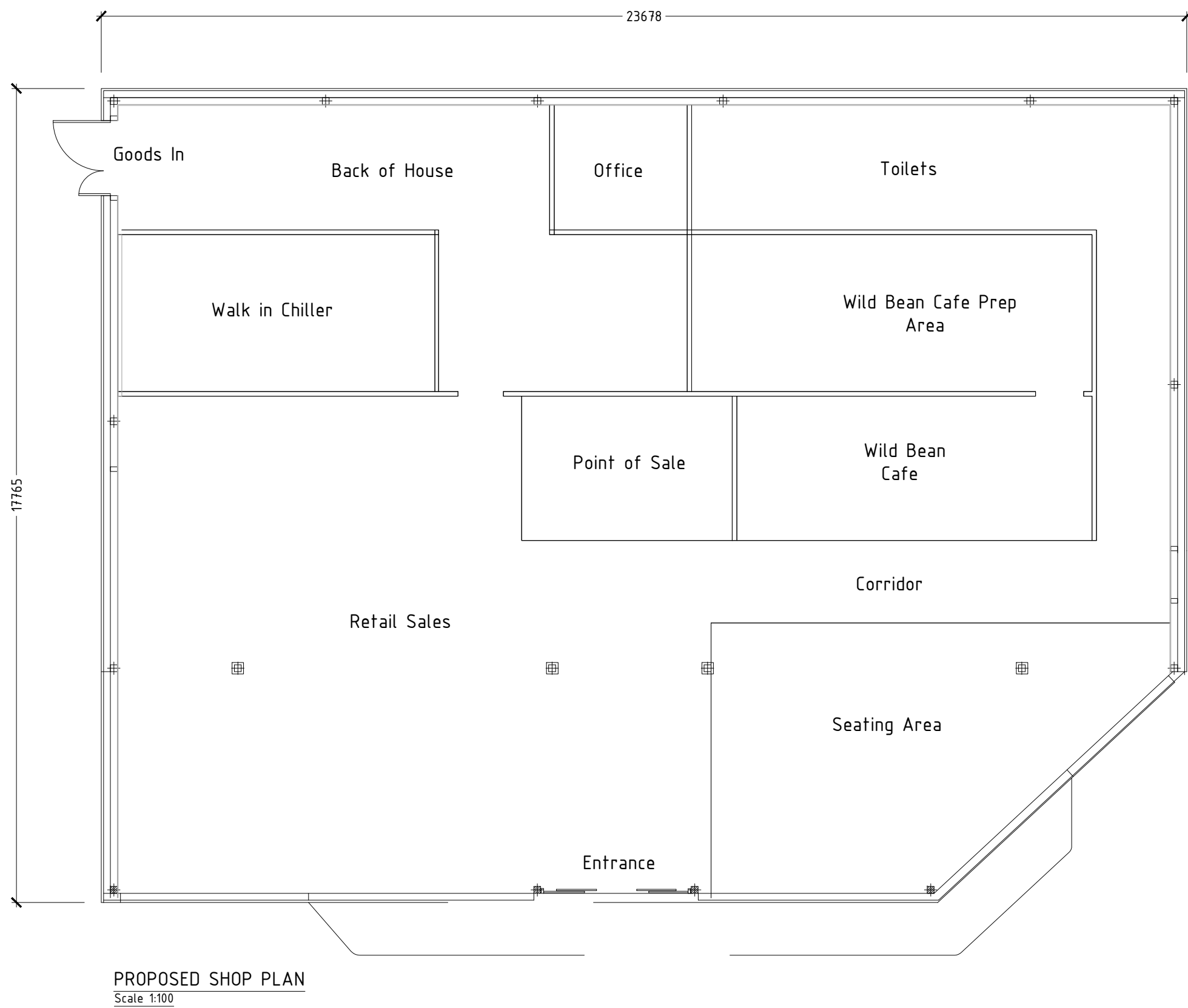
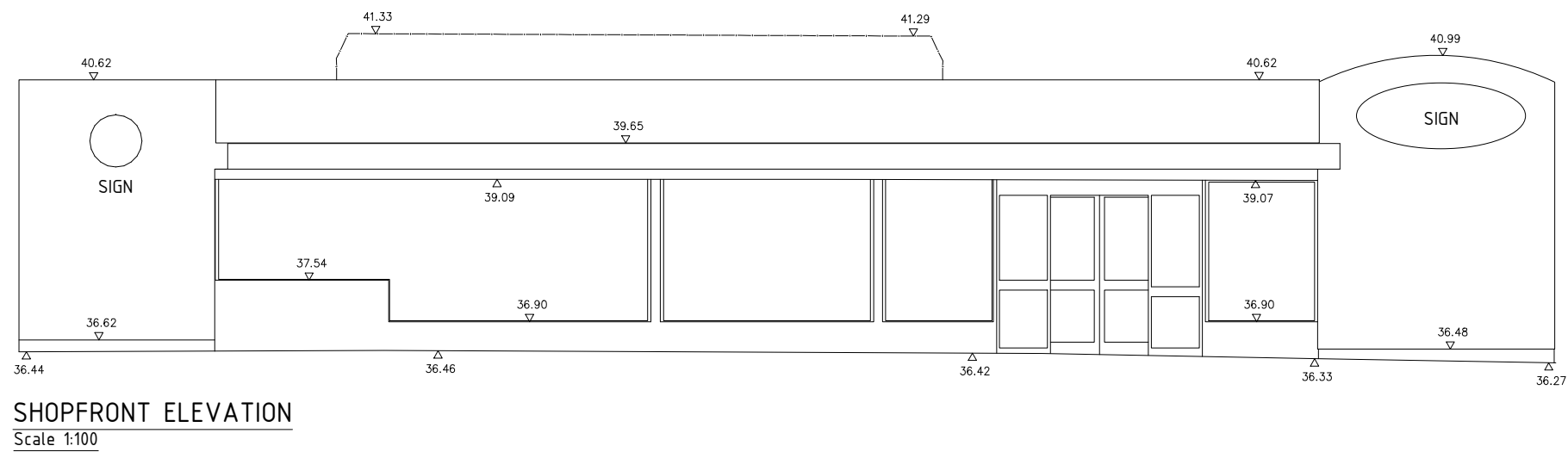
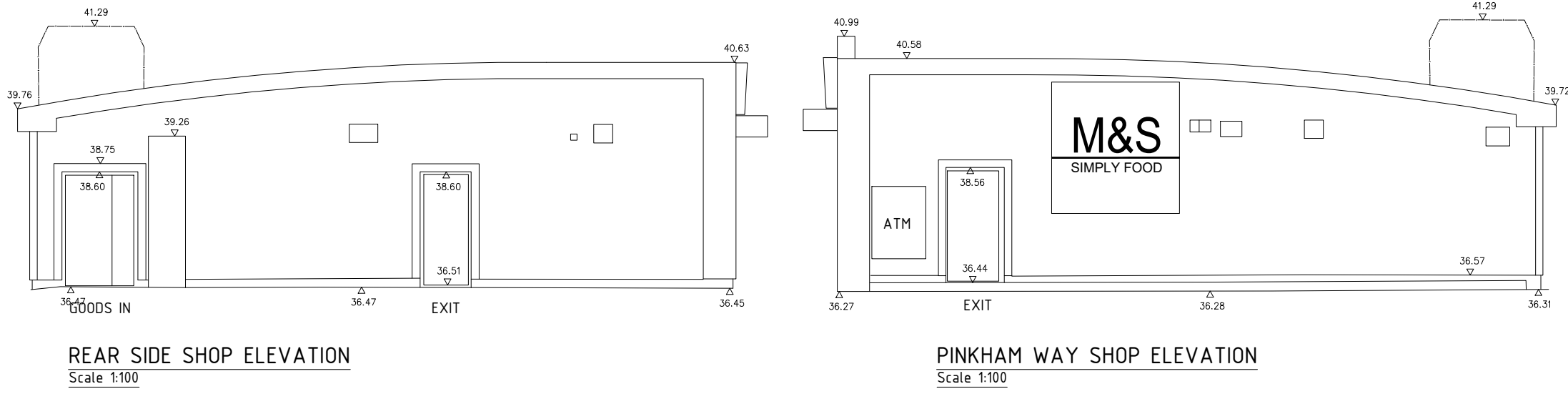
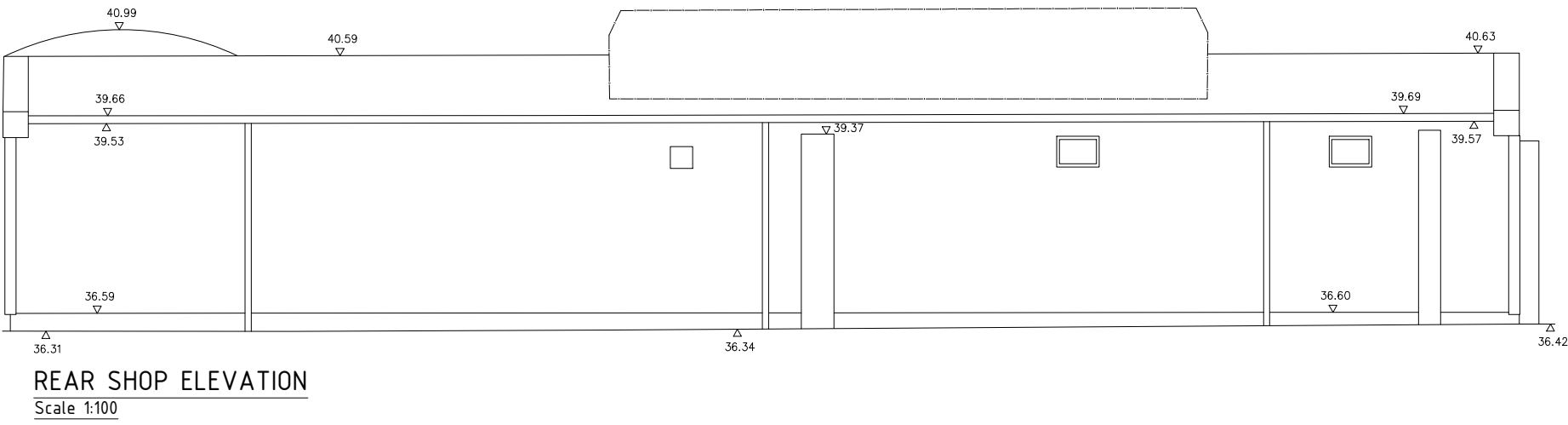
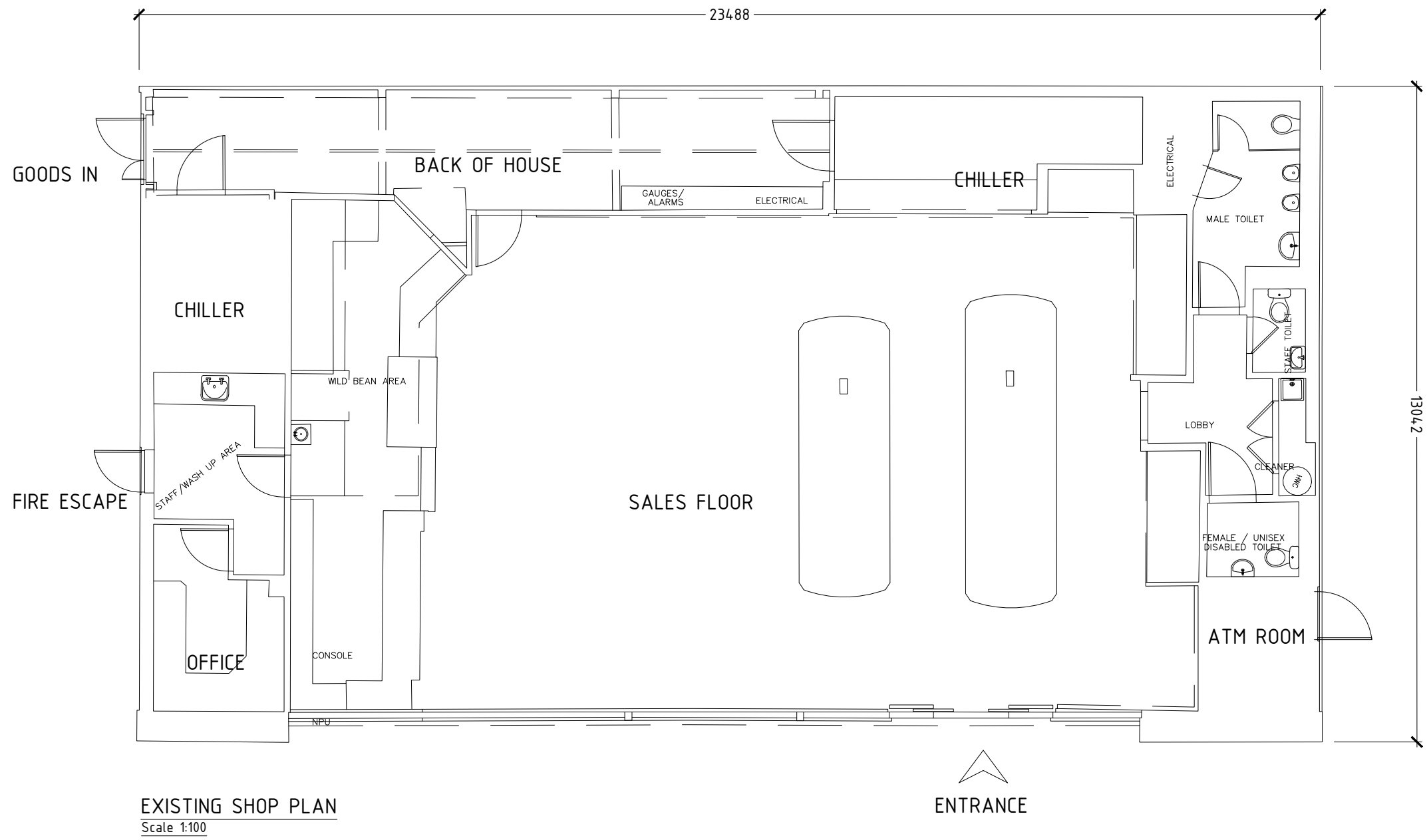




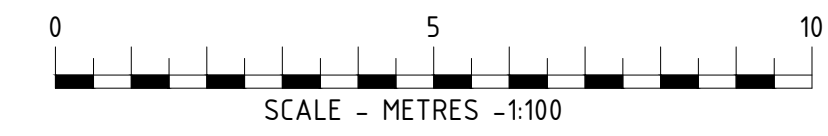
NOTE 1
ALUMINIUM CLADDING PANELS WITH GRADUATED MATT
POWDER COAT FINISH GREY PANTONE 413C 414C 415C 415C
416C 417C

NOTE 2
ENGINEERING BRICK STAFFORDSHIRE SMOOTH BLUE SOLID

NOTE 3
EXTERNAL DOORS TO BE PAINTED TO MATCH CLADDING
PANELS

NOTE 4
AWNING TO BUILDING IN STEEL FRAME POWDER COATED
WHITE RAL 9003 WITH GLASS TOP

NOTE 5
METAL WOVEN MESH FASCIA POWDER COATED GREY RAL
9003



GENERAL NOTES

This drawing has been prepared for the sole purpose of obtaining planning permission for a Electric Vehicle Charging Installation

This drawing is to be read in conjunction with drawings numbered;

- 20 - Existing Site Layout
- 21 - Existing Site Elevations
- 22 - Proposed Site Layout
- 23 - Proposed Site Elevations
- 24 - Sales Building Details
- 25 - EV Canopy Details
- 26 - Proposed Equipment Details

05 Site Location Plan

Any advertisements are indicative and are subject to a separate advertisement application.

E	16.01.23	Revised to further BP comments	SM
D	12.01.23	Revised to further BP comments	PSB
C	22.12.22	Concept details added + survey info	PSB
B	27.09.22	Revised building footprint	PSB
A	12.08.22	Revised to MM Comments	PSB
R	DATE	DESCRIPTION	
EVISIONS			
STATUS		PLANNING DRAWING	



BP Pulse Breckland, Linford Wood Milton Keynes Buckinghamshire MK14 6GY	PINKHAM WAY SF CONNECT A406 NORTH CIRCULAR BOUNDS GREEN, LONDON N11 2UU
DRAWN: JP DATE: 04.08.2022 DESIGN CHECKED: PSB DATE: - APPROVED: - DATE: - ATRACK CHECKED: - DATE: - SCALE: 1:100@A1	<u>EXISTING & PROPOSED</u> <u>SHOP PLANS & ELEVATIONS</u>
SCALED DIMENSIONS SHOULD NOT BE TAKEN FROM THIS DRAWING (APPROPRIATE FOR A1 ONLY)	ARCHITECT: MBH

DRAWING NUMBER	REV
14-026-24	E

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