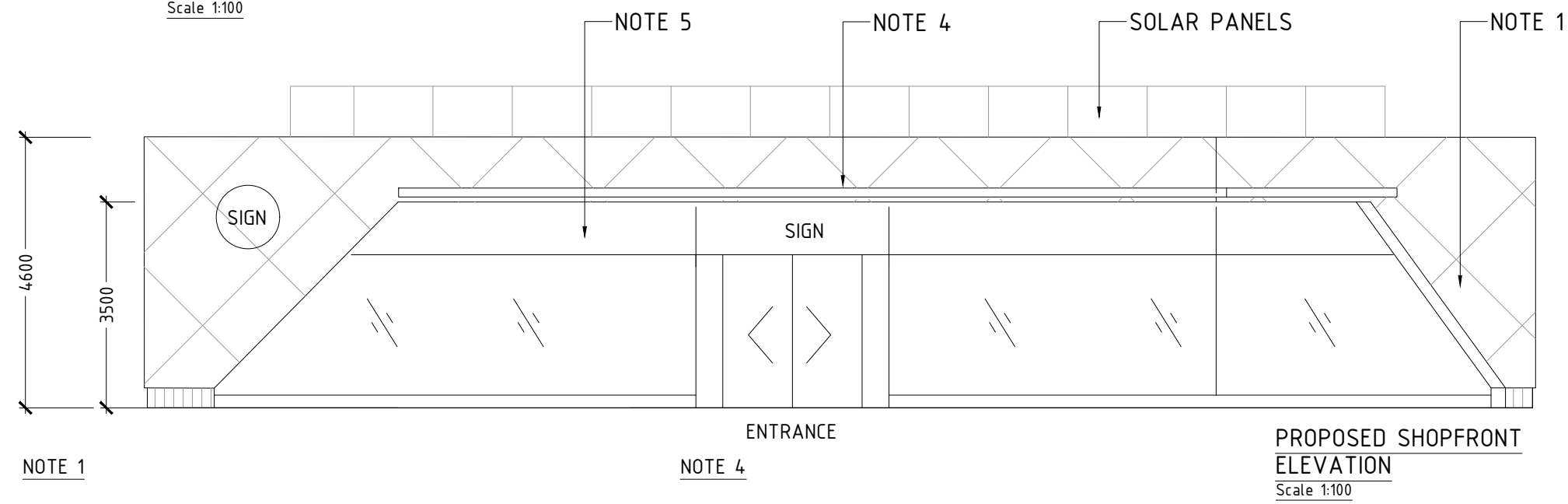
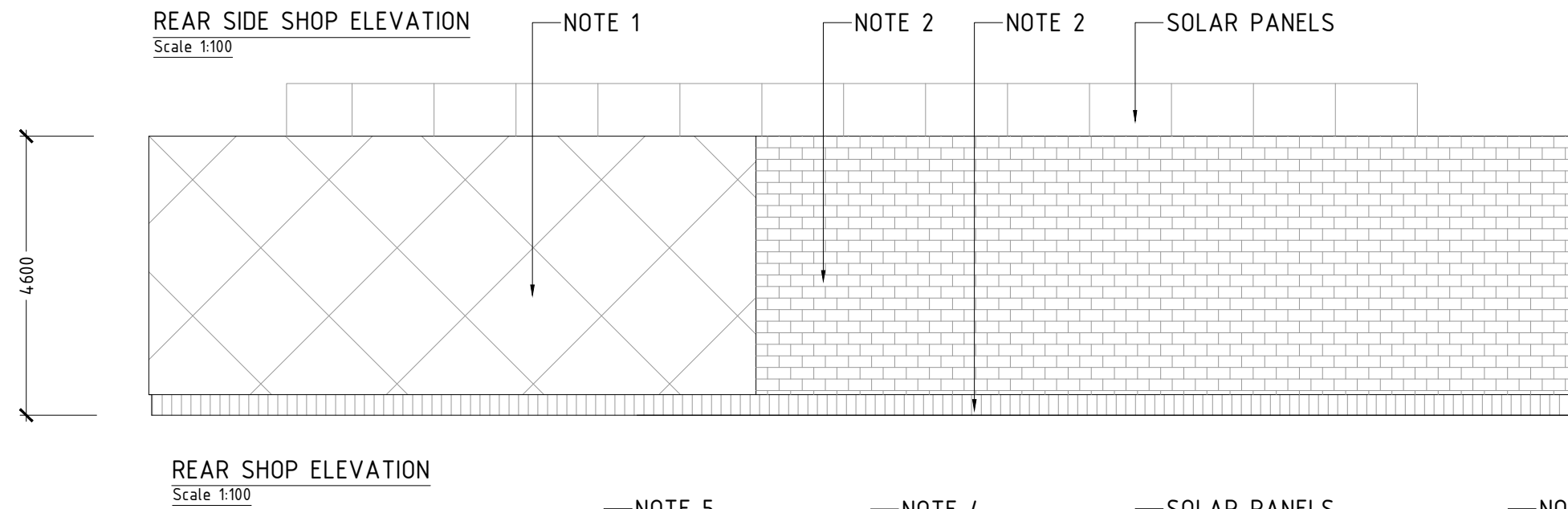
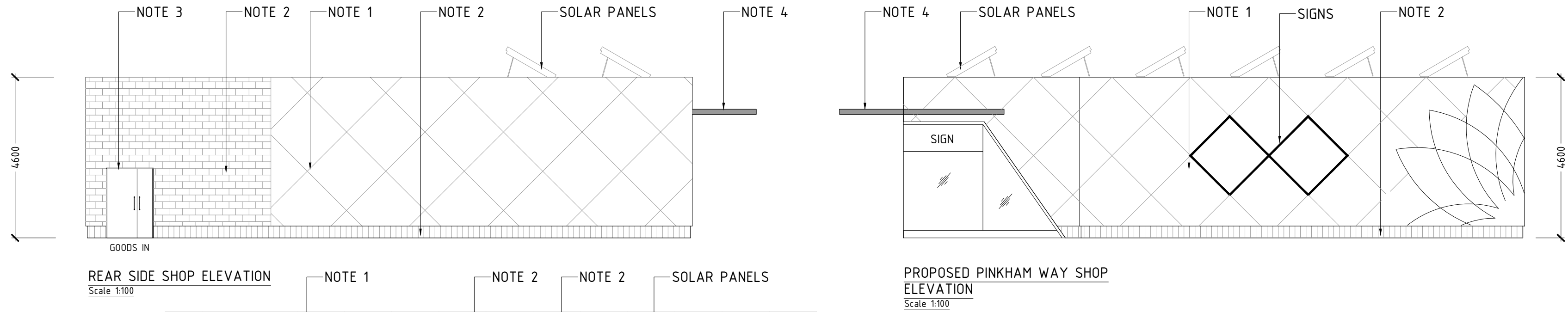
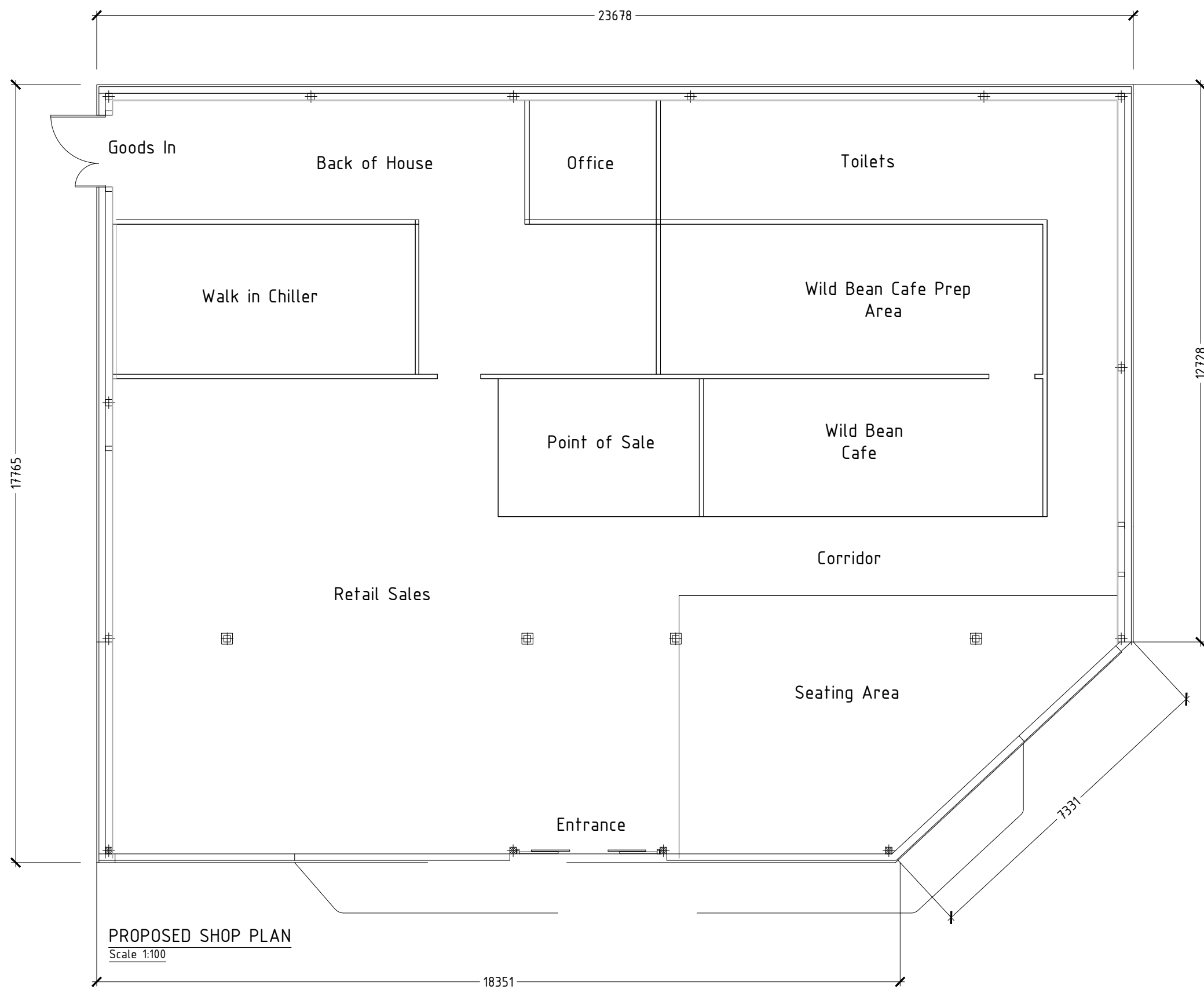
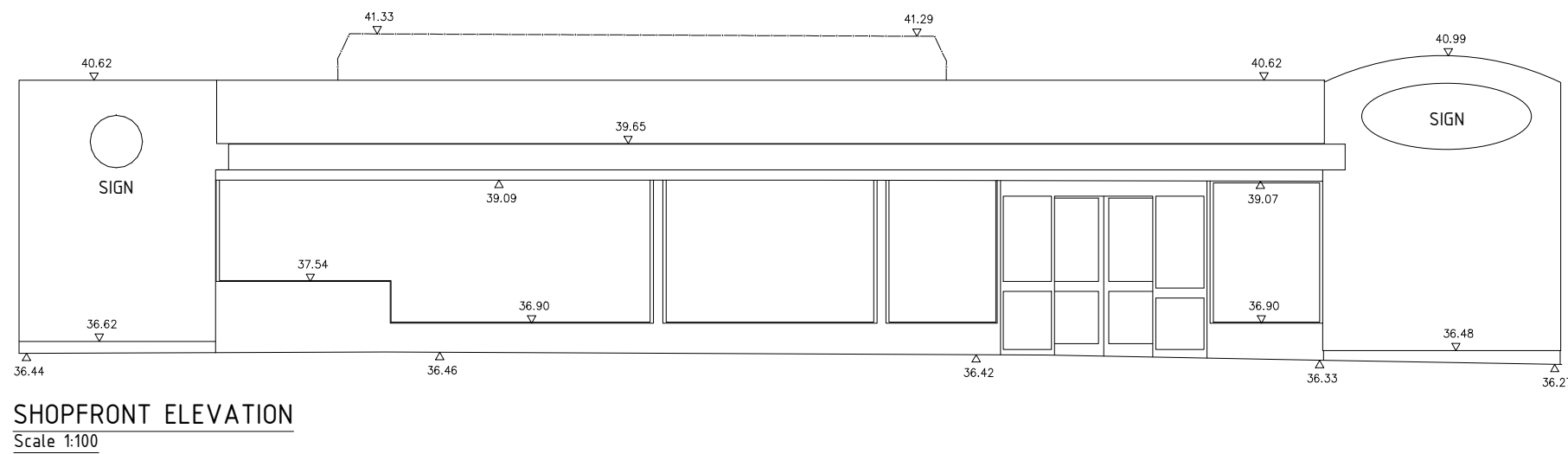
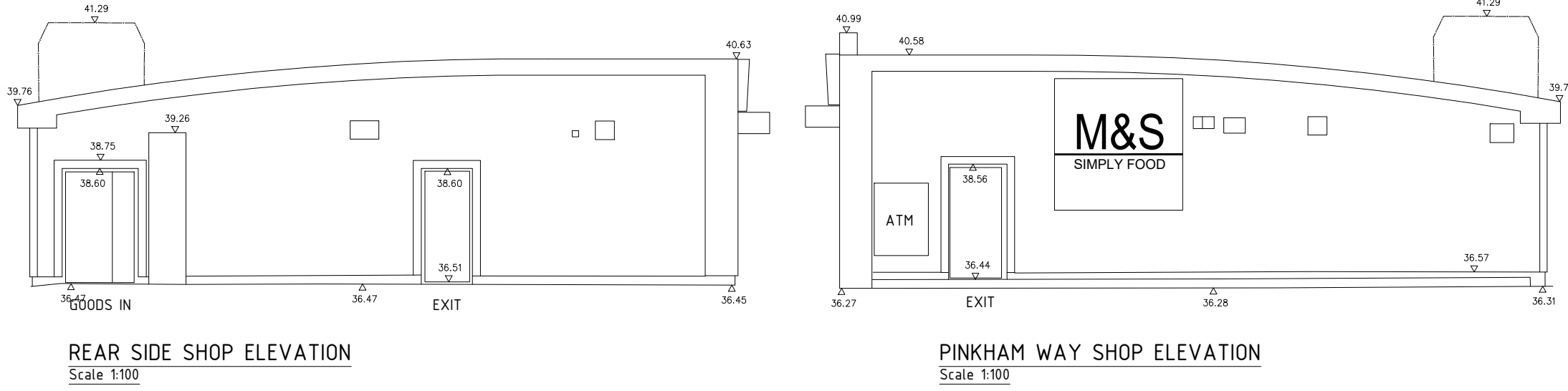
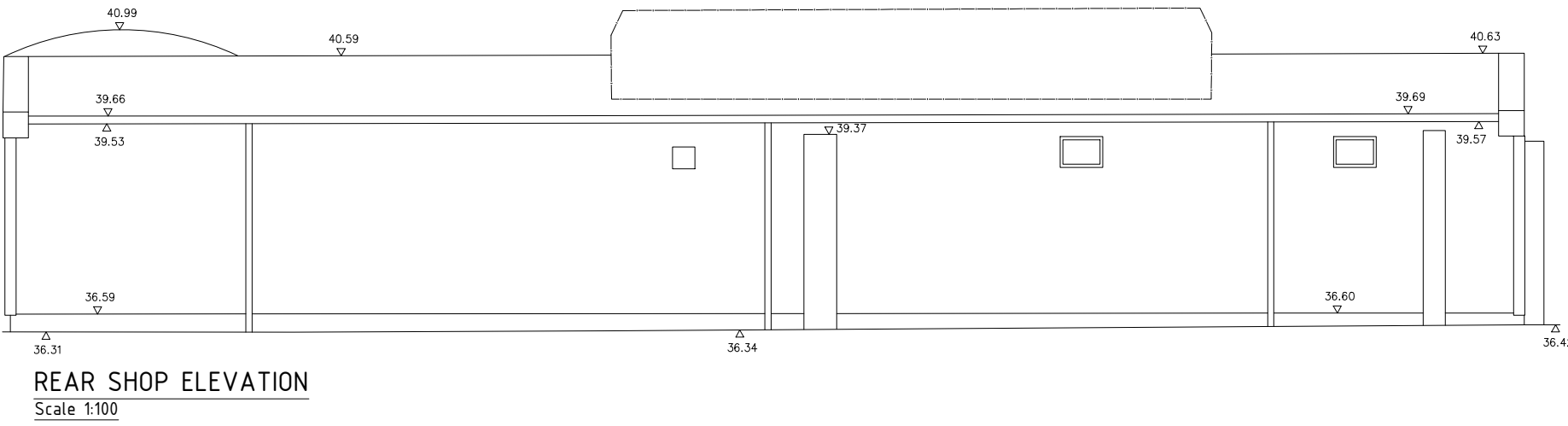
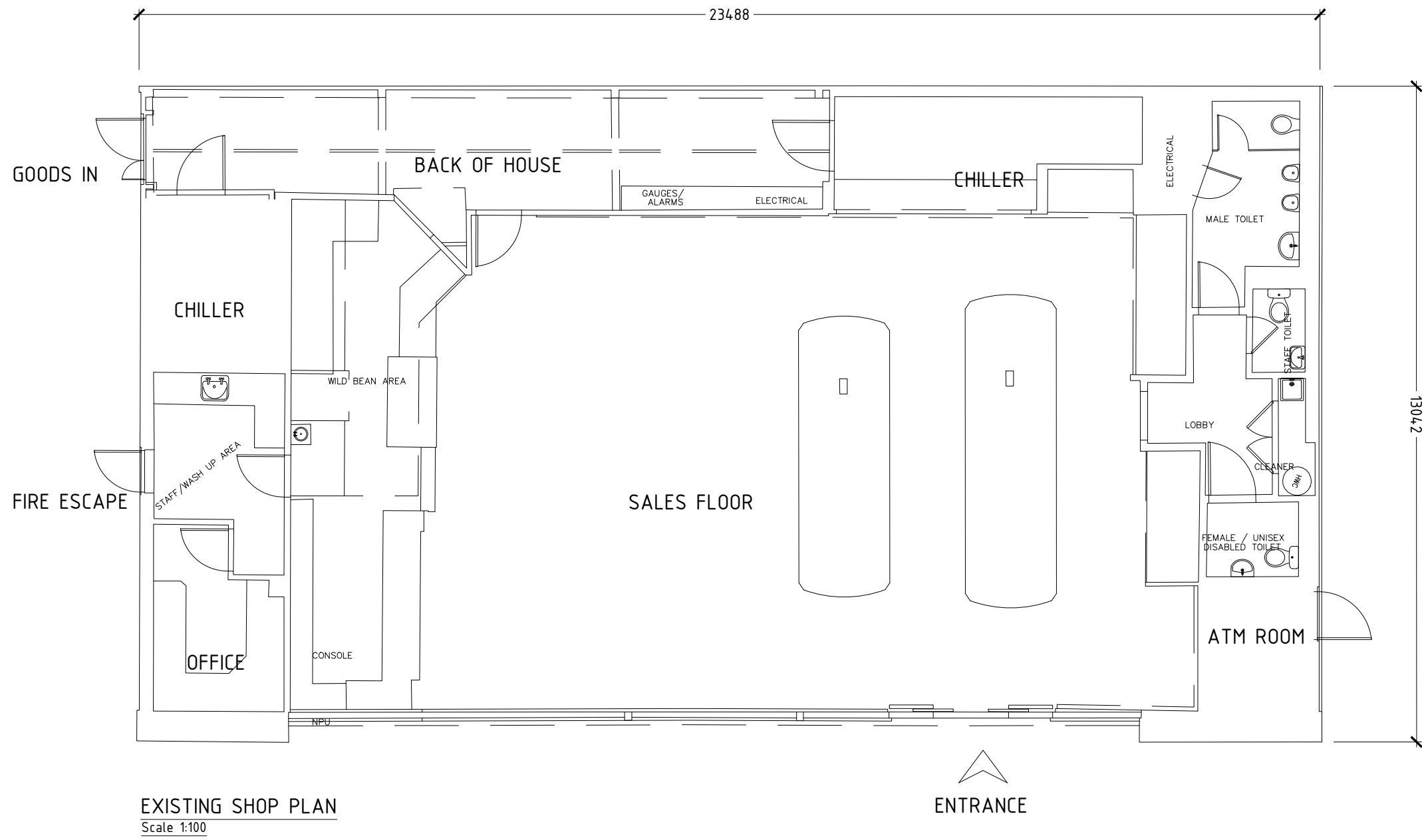




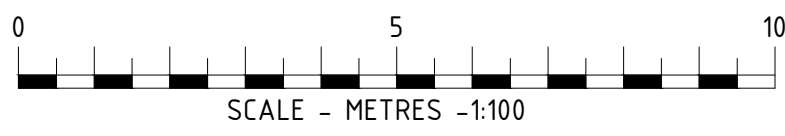
NOTE 1
ALUMINIUM CLADDING PANELS WITH GRADUATED MATT
POWDER COAT FINISH GREY PANTONE 413C 414C 415C 415C
416C 417C

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.

F	20.04.23	Shop now KDRB PSB
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

NR	DATE	DESCRIPTION
REVISIONS		
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		EXISTING & PROPOSED SHOP PLANS & ELEVATIONS	
SCALED DIMENSIONS SHOULD NOT BE TAKEN FROM THIS DRAWING (APPROPRIATE FOR A1 ONLY)		ARCHITECT: MBH	

This drawing has been produced in accordance with BP Chargemaster design standards & current legal requirements.
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