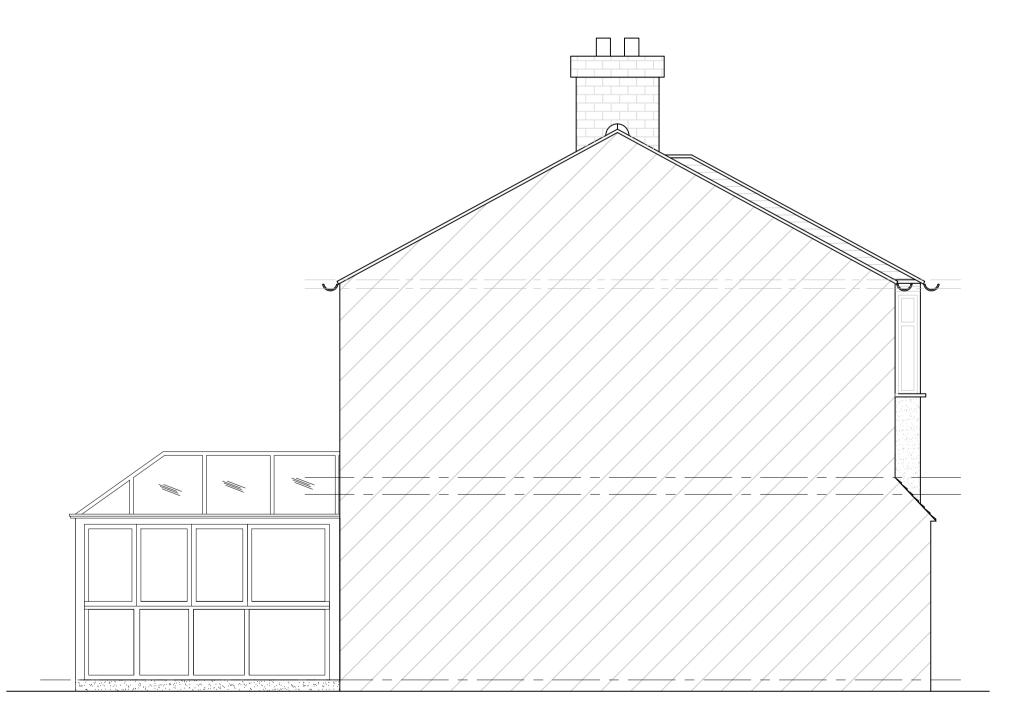
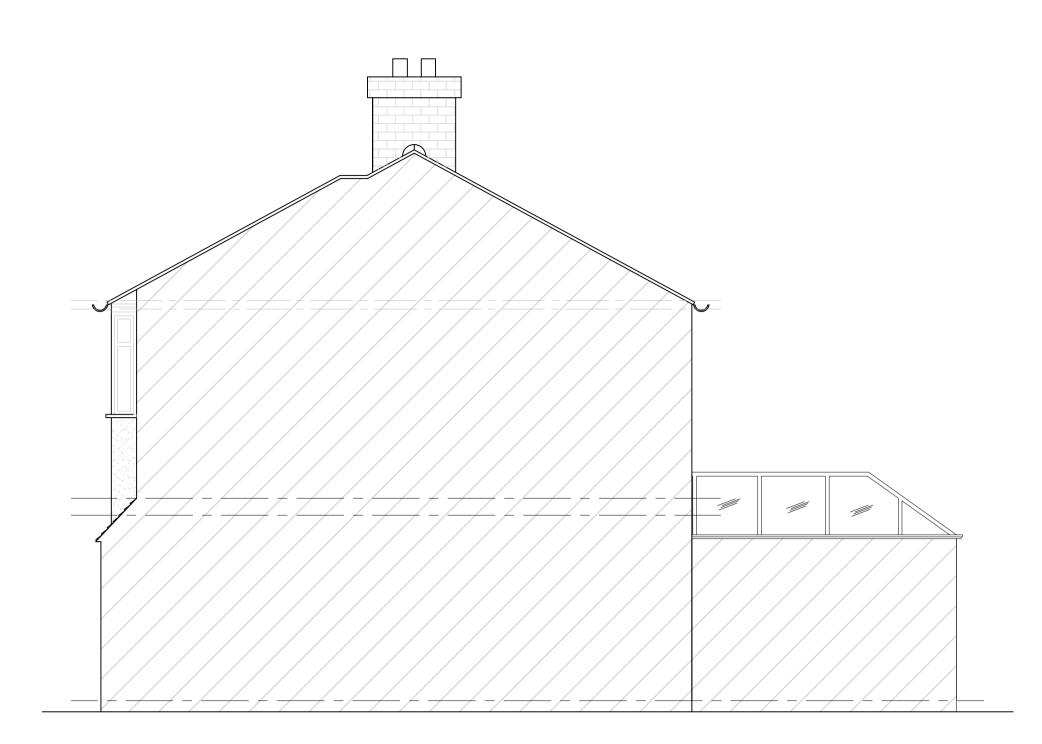


## EXISTING SIDE (SOUTH) ELEVATION <u>1:50@A1</u>



EXISTING SIDE (NORTH) ELEVATION 1:50@A1



General Notes:											
1.	Any discrepancies between the information given by the planner, and that provided by others, must be referred to										
2.	the planner before the affected works proceed. Dimensions must not be scaled from the planner's										
Z.	drawings unless di			•		;il.					
3.	All dimensions are in millimetres unless noted otherwise.										
4.	Contractor to check ALL dimensions and report and										
5.	discrepancies asap.										
5.	All setting out for main structural elements are subject to confirmation by site measurement before construction										
	proceeds.										
6. All works and materials used are to fully comply with											
	standards required										
British Standard Codes of Practice, Manufacturer's											
7.	Specifications (BBA Certification, etc). Where applicable, all warranties/insurances should be										
'.	provided to the end client.										
8.	All works are to be carried out in full accordance with any										
	Structural Engineer's calculations, details and										
	instructions as and where applicable.										
	0.5m										
1 1											
On	n 1m 2m	3r	n 4	m 5	m 6	ŝm					
C	Scale Bar (1:50)										
3											

P1	А	08.01.24 ISSUED FOR PD APPLICATIO			ION	BP	AES						
REV	STATUS	S DATE DESCRIPTION				BY	СНК						
[	MORGAN Engineering consultants												
LC	LONDON . ESSEX . SURREY . SUFFOLK . KENT												
	ARCHITECTURAL SERVICES												
	Colchester Office 01206 259 360 / 07708 446 575   London Office 0204 534 5593 / 07738 439 500   Email: office@morganeng.co.uk   Web: www.morganeng.co.uk												
Proj	Client: MR. & MRS. HERNANDEZ Project: NEWQUAY, SUNNINGDALE ROAD,												
S	SUTTON SM1 2JU												
	Drawing Title: EXISTING ELEVATIONS												
Drav BP	vn by:		Checked by: Date: AES JAN 2024		Scale at A1: AS SHOWN		/N						
	Issue Status: FOR APPROVAL												
Ref:	Ref: Rev: P1												