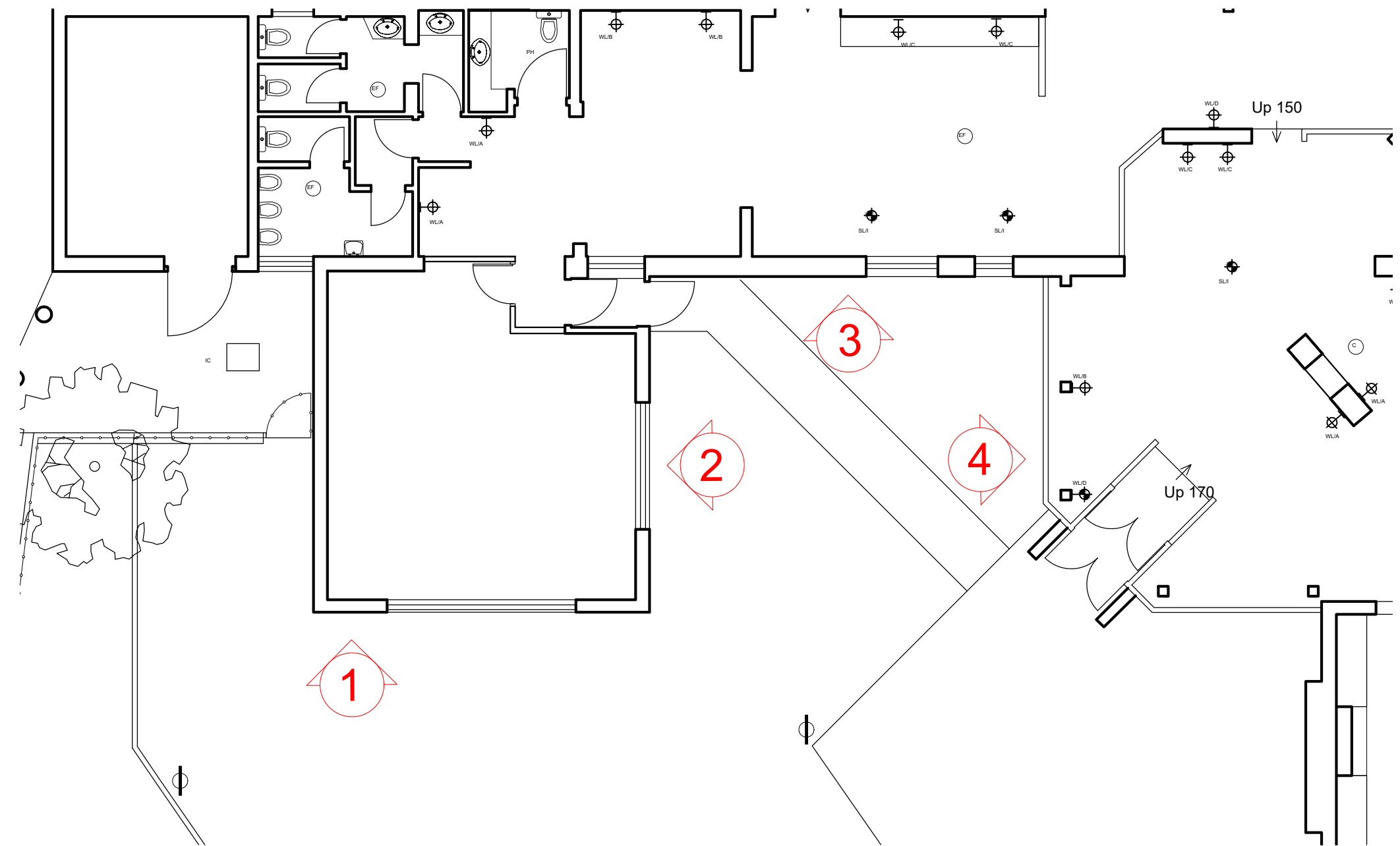
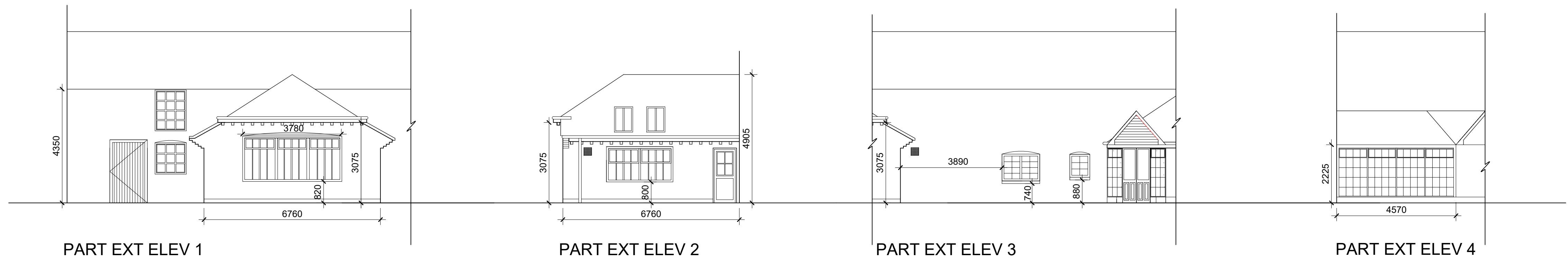
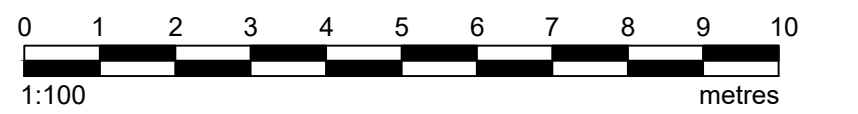




EXISTING PART PLAN
SCALE 1:100



A	EXT ELEV AND PLAN ADDED TO DWG	SLB	10.04.22												
Rev	Revision Details	Initials	Date												
newman gauge E.design@newmangauge.com T. 0121 212 9800 12-14 Regent Place Birmingham B1 3NJ newmangauge.com Client Mitchells & Butlers Project BARLEY MOW HAYLING ISLAND Drawing Title EXISTING BUILDING Project Type PLANNING <table><tr><td>Date</td><td>Scale</td><td>Drawn By</td></tr><tr><td>FEB '22</td><td>1:100@A1</td><td>KL</td></tr><tr><td>Project No.</td><td>Drawing No.</td><td>Revision</td></tr><tr><td>2964</td><td>004</td><td>A</td></tr></table> This drawing is the property of NEWMAN GAUGE DESIGN ASSOCIATES. Copyright is reserved by them and the drawing is issued on the condition that it is not copied either wholly or in part without the prior consent in writing of Newman Gauge Design Associates. All dimensions are to be checked on site prior to the commencement of any work or shop drawings. This drawing is to be read in conjunction with other drawings and specifications where existing.				Date	Scale	Drawn By	FEB '22	1:100@A1	KL	Project No.	Drawing No.	Revision	2964	004	A
Date	Scale	Drawn By													
FEB '22	1:100@A1	KL													
Project No.	Drawing No.	Revision													
2964	004	A													