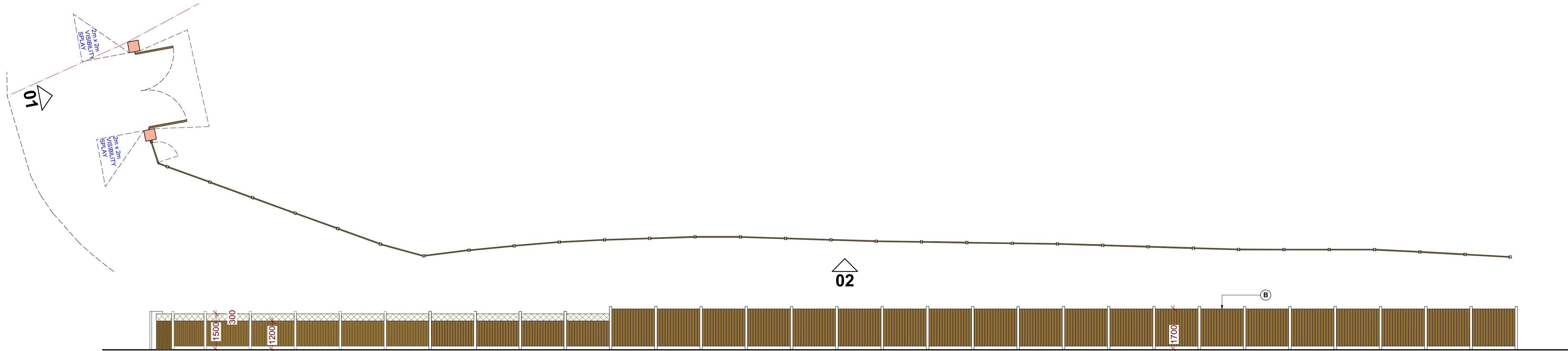
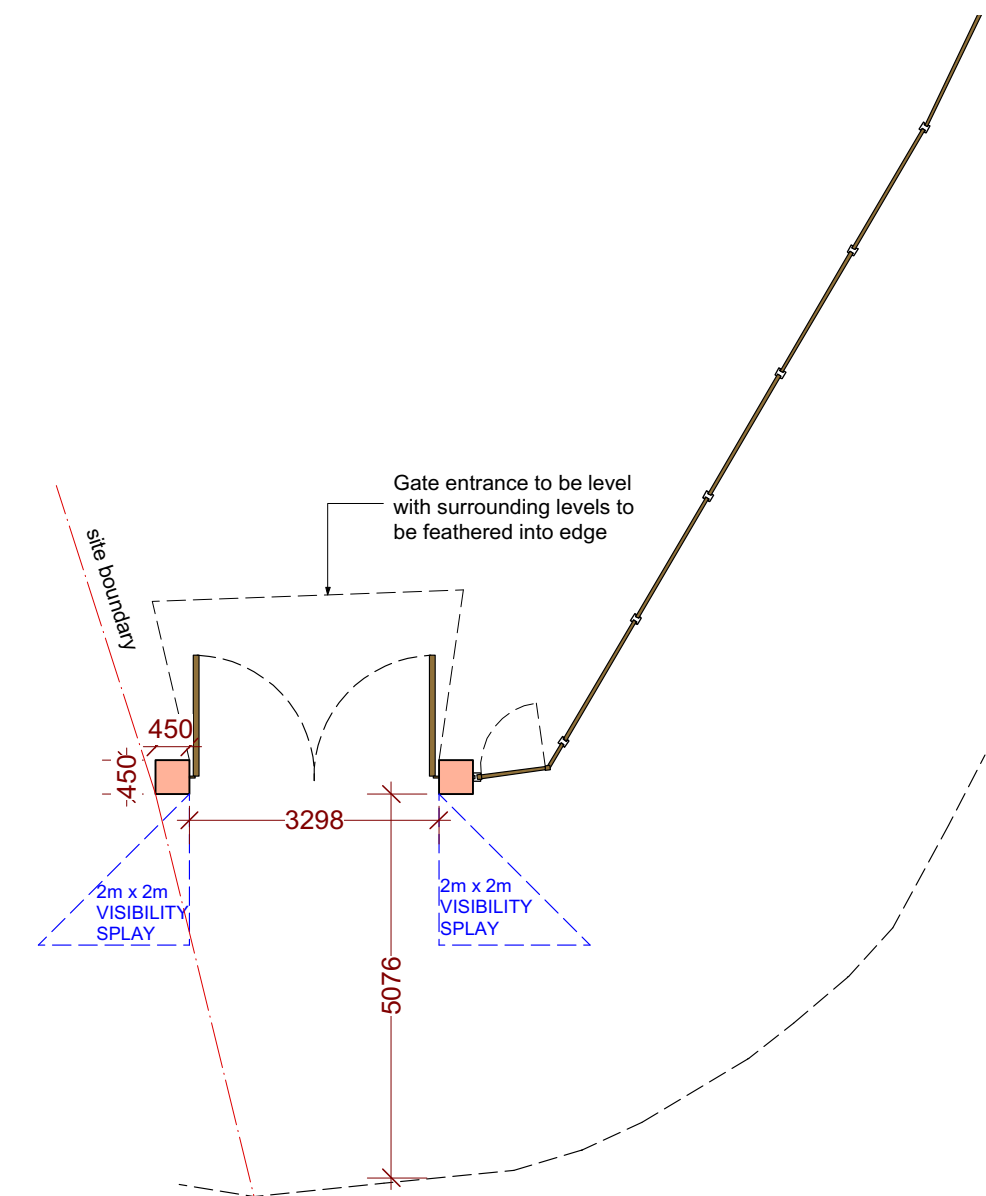


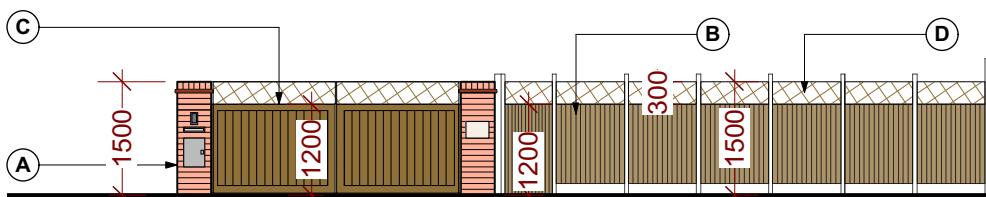
EXISTING SIDE BOUNDARY WALL DETAIL PLAN / ELEVATION (1:100)



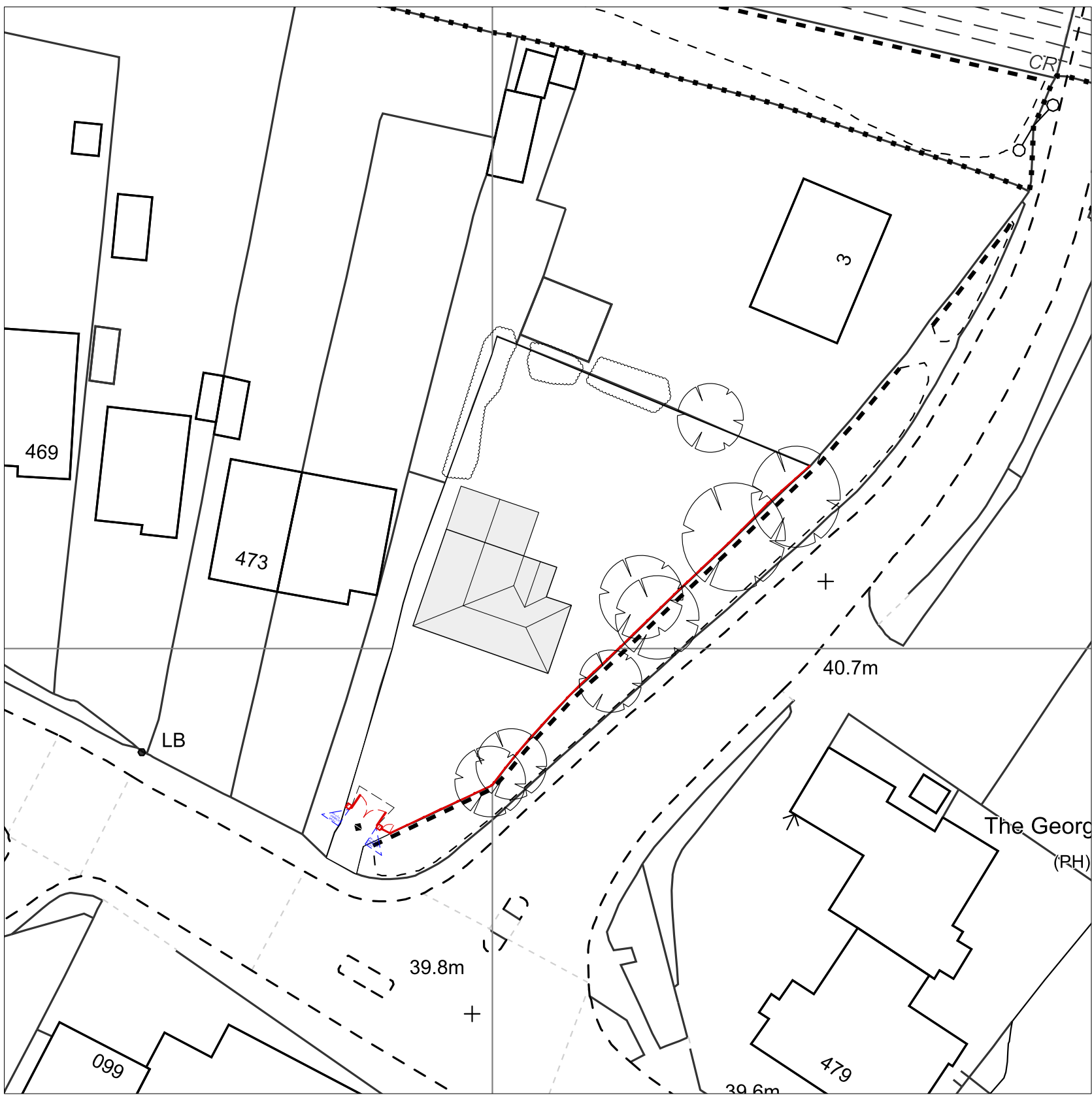
02-PROPOSED SIDE BOUNDARY WALL DETAIL PLAN / ELEVATION (1:100)



00-PROPOSED BOUNDARY WALL PLAN (1:100)



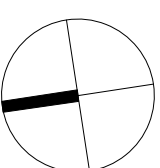
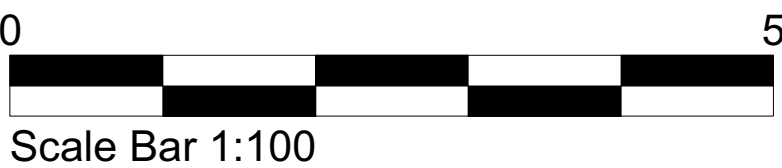
01-PROPOSED FRONT BOUNDARY WALL PLAN / ELEVATION (1:100)



PROPOSED SITE PLAN (1:500)

- MATERIAL KEY:-**
- (A) Fair faced brick pier
 - (B) Painted and treated timber fencing panel fixed to concrete posts
 - (C) Treated timber panel automatic gates fixed between new fair brick piers
 - (D) Treated timber trellis above 1.2m timber fencing panel

REV.	DATE	REVISION NOTE
-	250320	Drawings issued for client and Planning Approval
A	250326	Drawings issued for client and Planning Approval
B	250328	Drawing updated to suit WBC comments and issued for Planning Approval
C	250509	Drawing updated to suit WBC comments on lowering fence to 1.2m with 300mm timber trellis added, issued for Planning Approval
D	250509	Drawing updated to suit WBC tree landscape comments with posts aligned with existing position and note added to suit. Issued for planning approval.



NOTES:
THIS DRAWING AND THE BUILDING WORKS DEPICTED ARE COPYRIGHT OF THE OWNER AND MAY NOT BE REPRODUCED EXCEPT BY WRITTEN PERMISSION. THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS AND ALL DISCREPANCIES REPORTED TO THE ARCHITECT BEFORE WORK COMMENCES. THE DRAWING MUST BE READ IN CONJUNCTION WITH AND CHECKED AGAINST ANY RELEVANT STRUCTURAL OR OTHER SPECIALIST DRAWINGS PROVIDED. USE ONLY WRITTEN DIMENSIONS ARE IN MILLIMETRES - DO NOT SCALE DRAWING. ALL OUR PROPOSALS ARE SUBJECT TO CONFIRMATION FOLLOWING LIAISON WITH THE RELEVANT LOCAL AUTHORITY

Project: Proposed front boundary wall
477 Wokingham Road, Earley
Reading, RG6 7EL

drawing title / location:
Proposed Boundary
Wall Plan & Elevation

Client:
Mr Sabir

drawn by AM	checked KUR	scale 1:100@ A1	date March '25
project ref: 0303	drawing no. A-L-100	revision D	
PLANNING			