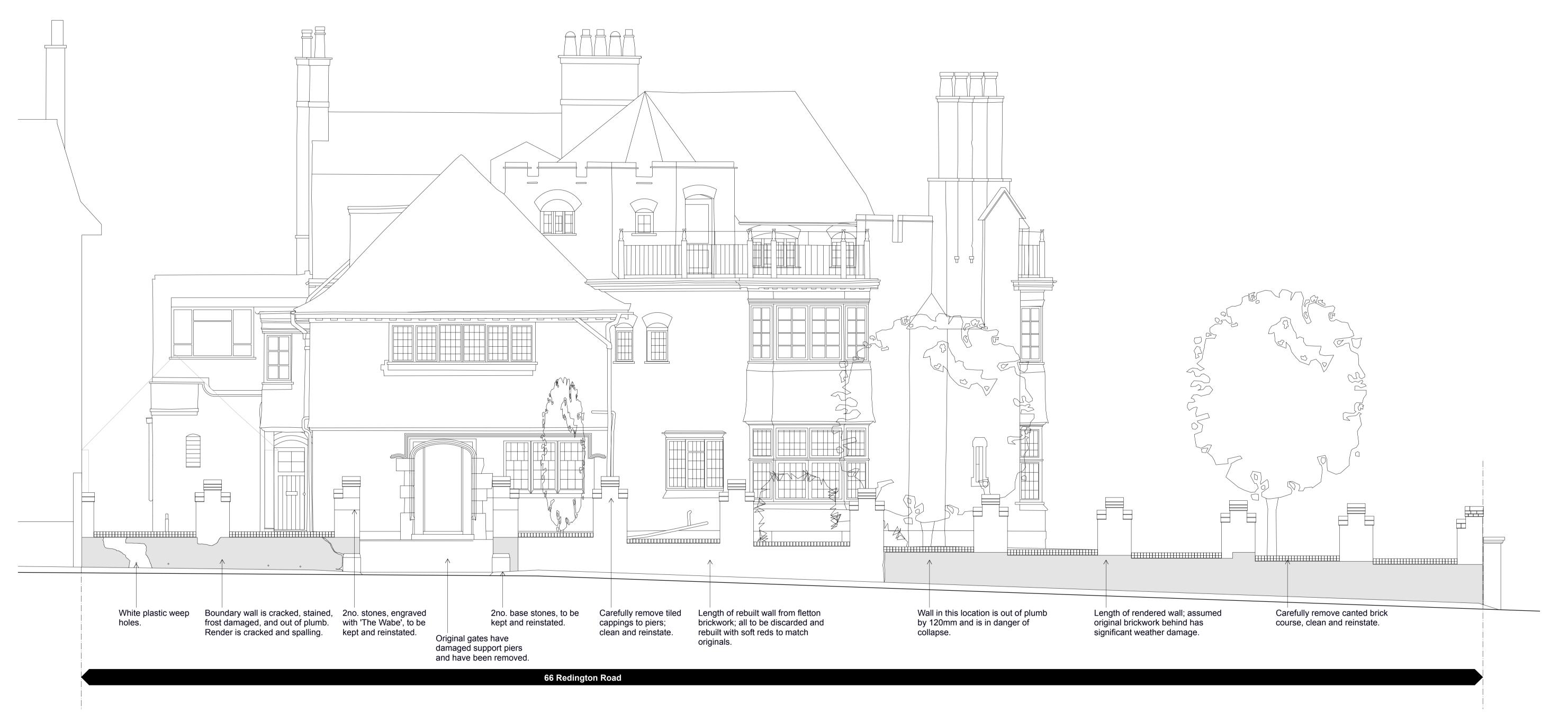
NOTES:

- Full extent of wall to be taken down; where possible, original bricks to be reclaimed and blended with replacements.
- Inspect existing foundation, either reuse or grub out and reinstate to structural engineers specification.
- Rebuild brickwork in bond to match existing, blending new matching bricks and reclaimed bricks; use three courses of frost resistant engineering bricks at foot of wall.
- 4. Reinstate weathering course and tiled cappings.
- 5. Repoint to match existing.



(PL)19_BOUNDARY WALL - EXISTING

Project Number 840 **Drawing Title** Architecture + Engineering © t A Greig Limited- All rights described in Chapter IV of the Copyright, Designs and Patents Act 1988 have been asserted. **BOUNDARY WALL - EXISTING** Client This drawing is to be read in conjunction with the specification and all relevant drawings. TK Construction Checked **Approved** Drawn AG **Description**Existing Elevations Contractor to check all dimensions on site. Date Scale Status 10 Edna Street London 19.05.19 1:100@A3 Planning SW11 3DP Do not scale from this drawing. **Location**The Wabe, 66 Redington Road, 020 7228 6236 office@tagreig.co.uk tagreig.co.uk 03.06.2019 Planning Application - boundary t A Greig Limited to be advised of any variation between the drawings and site conditions. **Drawing Number** Revision 0m 0.5m 1.0m 2.0m 3.0m 4.0m 5.0m London, NW3 7RS 840_(PL)19 Key Plan Description Rev Date