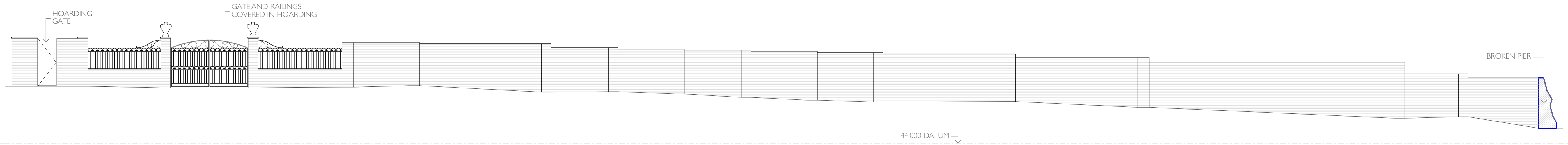
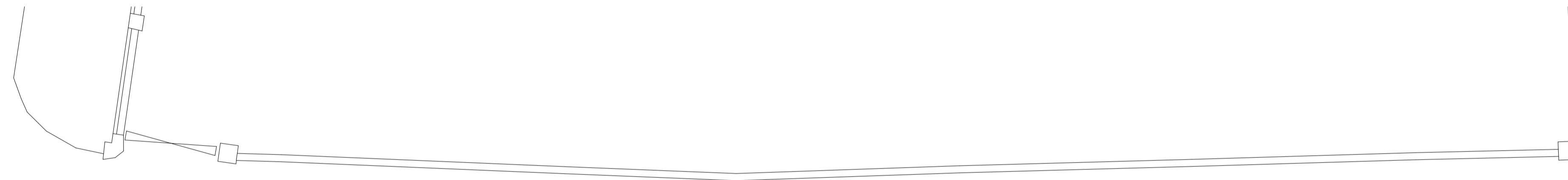


PLAN A OF EXISTING ELSWORTHY ROAD BOUNDARY WALL 1:100



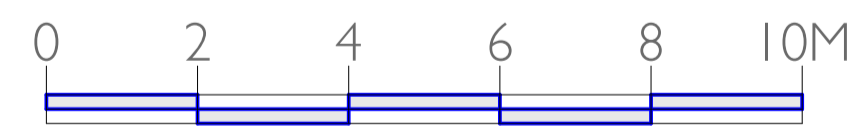
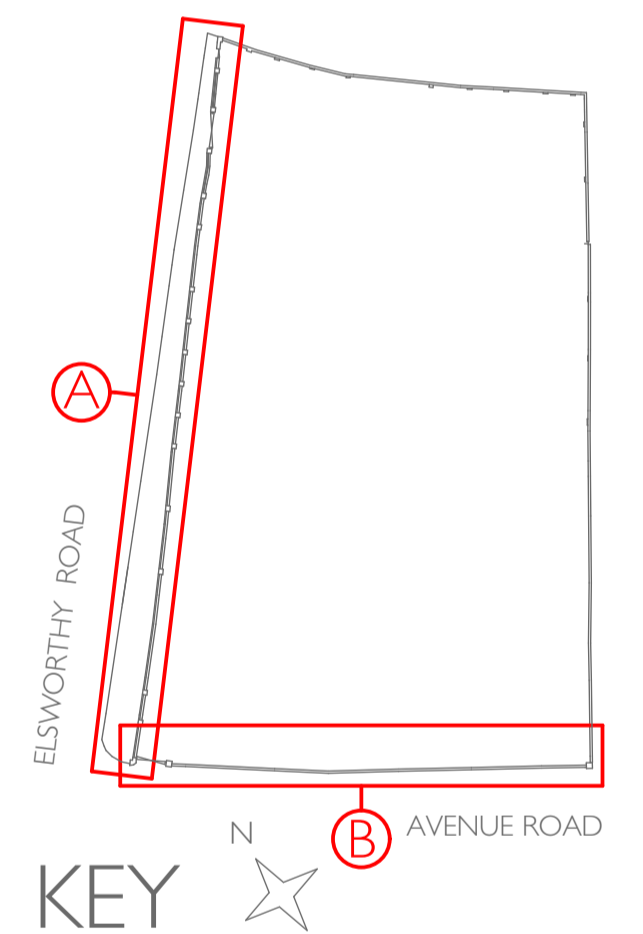
ELEVATION A OF EXISTING ELSWORTHY ROAD BOUNDARY WALL 1:100



PLAN B OF EXISTING AVENUE ROAD BOUNDARY WALL 1:100



ELEVATION B OF EXISTING AVENUE ROAD BOUNDARY WALL 1:100



PLANNING

DOMVS
LONDON

THE EXISTING WALL (A) DEMONSTRATED ABOVE IS ALMOST ENTIRELY CONCEALED BY MATURE PLANTING, SEE RIGHT. THE NOTION IS TO INTRODUCE 2.5M HIGH, PRE-GROWN PANELS OF INDIGENOUS HEDERA HELIX 'ENGLISH IVY' TO MATCH THE BOUNDARY TREATMENT OPPOSITE AT NO. 56 AVENUE RD - THIS APPROACH WILL AUGMENT THE PLANE TREES AND PRIVET HEDGES THAT CHARACTERISE THIS END OF ELSWORTHY ROAD IDENTIFIED BY THE CAAC IN RECENT COMMENTS, AND FURTHER SOFTEN AND SCREEN THE AVENUE ROAD STREET SCENE ELEVATION (B).



PROJECT:
AVENUE GARDENS

TITLE:
EXISTING BOUNDARY
WALLS -
PLANS AND ELEVATIONS

Date: JULY 2022

Scale: 1:100 @ A1 Drawn: SDK

DRAWING NUMBER: 208-275