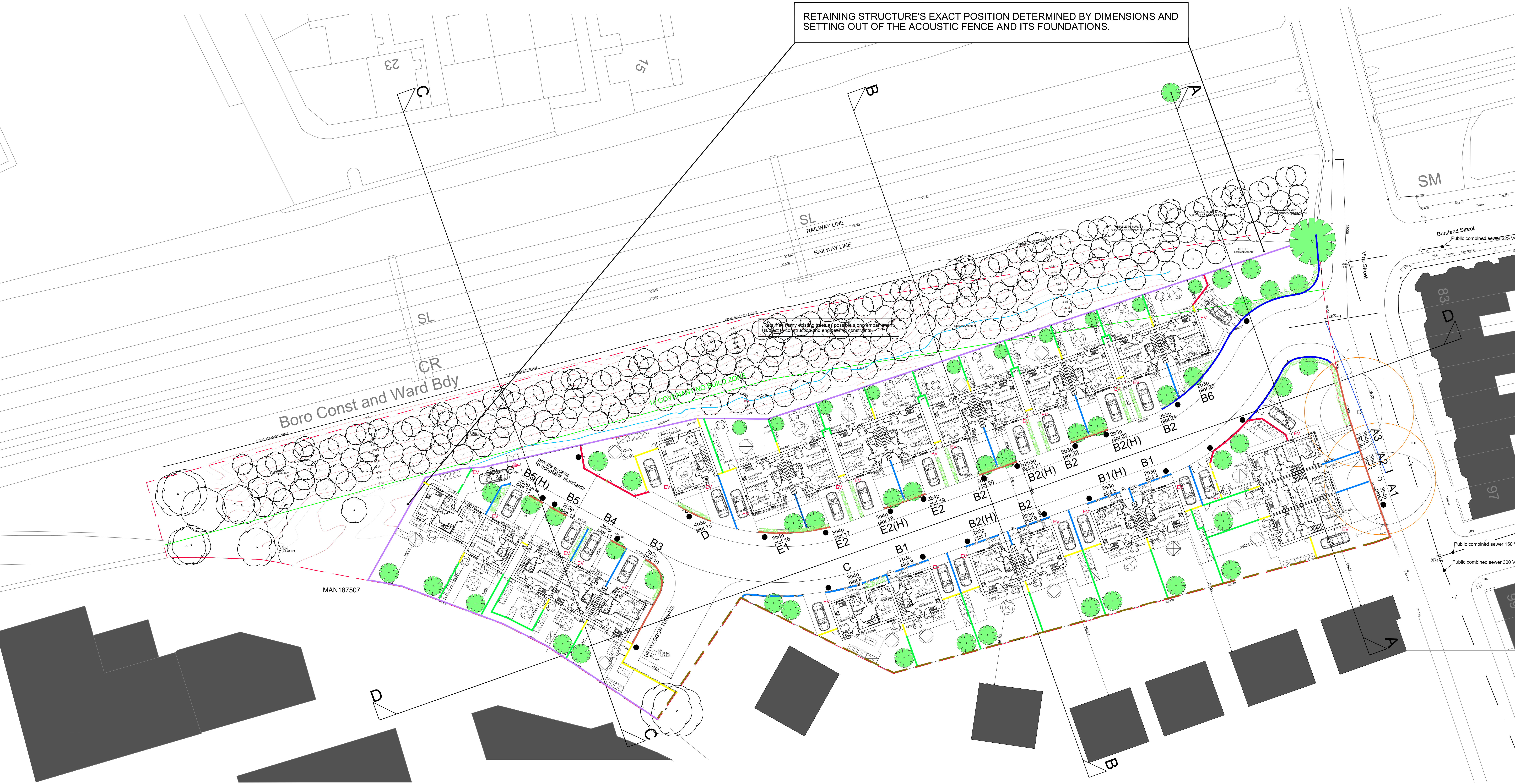


RETAINING STRUCTURE'S EXACT POSITION DETERMINED BY DIMENSIONS AND SETTING OUT OF THE ACOUSTIC FENCE AND ITS FOUNDATIONS.



- Boundary type 1: max 337mm high brick wall with 65mm Smooth Red brick on edge coping
- Boundary type 2: 900mm high steel railings
- Boundary type 3: 900mm high steel railings on conservation kerb or similar. Steel pedestrian gates and steel posts to plots 1,2 and 3 on Vine St. Driveway steel gate and posts to plot 1 on Vine St.
- Boundary type 4: 1800mm high closed boarded fence (with gate to frontage) inc 300mm trellis
- Boundary type 5: 1800mm high closed boarded fence inc 600mm trellis
- Boundary type 6: 1500mm high closed boarded fence and concrete posts inc 300mm trellis
- Boundary type 7: 440mm x 440mm brick piers and low level 215mm thick brick wall with 65mm Smooth Red coping and closed boarded fence panels inc 300mm trellis
- Boundary type 8: max 252mm high brick wall with 65mm Smooth Red brick on edge coping & 593mm high steel railings total height max 900mm high.
- Boundary type 9: Existing timber panel fence in concrete posts to be surveyed and reviewed. Allow for new 1800mm high closed boarded fence on development side to run adjacent to existing fence.
- Boundary type 10: min 2500mm high acoustic fence (height measured from ground floor fill in dwellings). Closed boarded timber min mass per unit of 12kg/m2 or proprietary noise barrier product to satisfy noise and vibration survey assessment by AEC.
- Boundary type 11: 1200mm high closed boarded fence and concrete posts.

Read with detail sheets BDT01 and BDT02