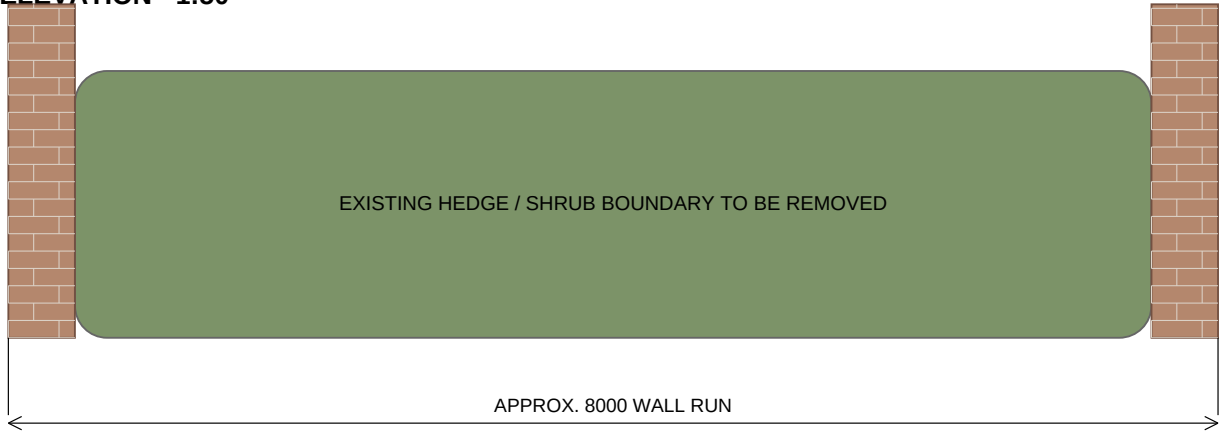


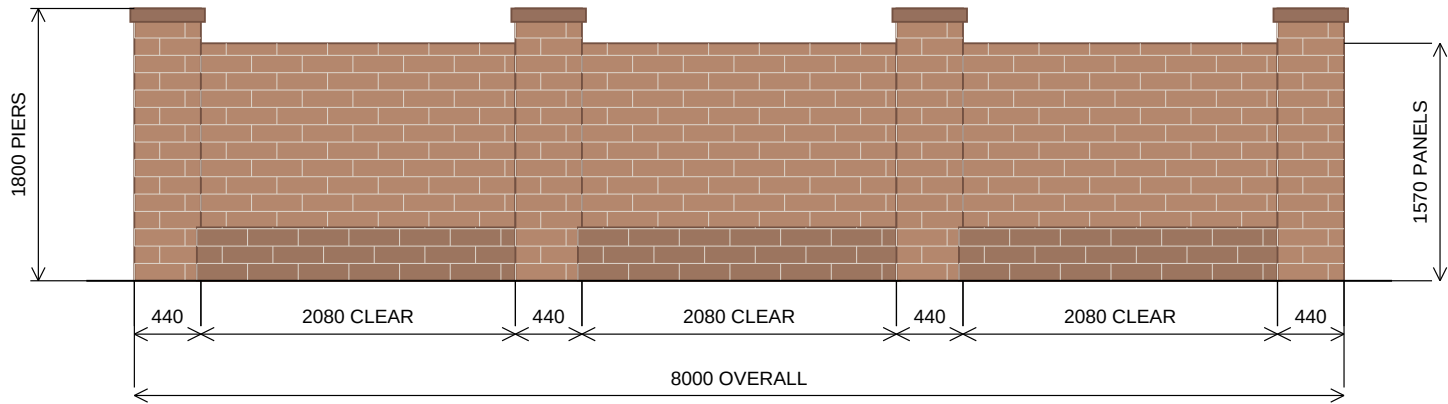
EXISTING AND PROPOSED FRONT ELEVATIONS

The existing hedge is removed and replaced by an 8,000 mm brick boundary wall between retained end conditions.

EXISTING FRONT ELEVATION - 1:50



PROPOSED FRONT ELEVATION - 1:50



PROPOSAL

- 1. Remove existing hedge along the 8,000 mm front boundary run.
- 2. Construct four 440 x 440 mm brick piers, each 1,800 mm high.
- 3. Three equal wall panels, each 2,080 mm clear and 1,570 mm high.
- 4. Matching brick, pale mortar, pier caps and three-course lower detail.
- 5. New wall passes in front of the nearer retained red pillar at left.
- 6. Provide a short 90-degree return back into that retained pillar.
- 7. Right end ties into the existing driveway-side pier/return.
- 8. Existing grey gate and driveway opening remain unchanged.
- 9. No parcel box is fitted to the street-facing elevation.
- 10. Confirm dimensions, levels and service positions before work.

MATERIALS

Facing brick and mortar to match the existing adjoining wall.

Weathered/capped pier tops to match the existing wall design.