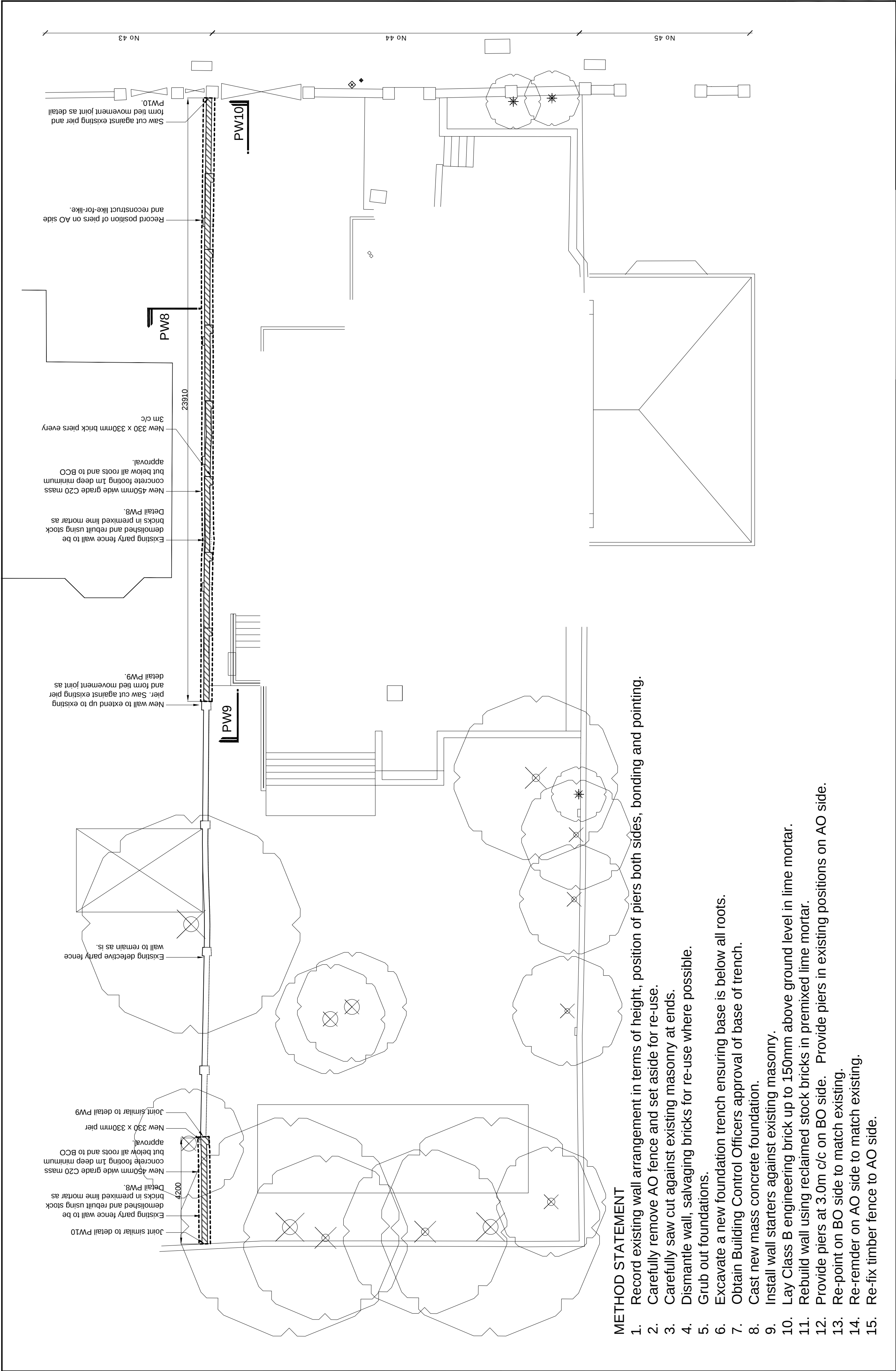




- METHOD STATEMENT**
- Record existing wall arrangement in terms of height, position of piers both sides, bonding and pointing.
 - Carefully remove AO fence and set aside for re-use.
 - Carefully saw cut against existing masonry at ends.
 - Dismantle wall, salvaging bricks for re-use where possible.
 - Grub out foundations.
 - Excavate a new foundation trench ensuring base is below all roots.
 - Obtain Building Control Officers approval of base of trench.
 - Cast new mass concrete foundation.
 - Install wall starters against existing masonry.
 - Lay Class B engineering brick up to 150mm above ground level in lime mortar.
 - Rebuild wall using reclaimed stock bricks in premixed lime mortar.
 - Provide piers at 3.0m c/c on BO side. Provide piers in existing positions on AO side.
 - Re-point on BO side to match existing.
 - Re-render on AO side to match existing.
 - Re-fix timber fence to AO side.

Scale 1:100 @ A2	ABBREVIATIONS T Top B Bottom GMS galvanised mild steel TPC tooth plate connectors LB load bearing c/c centre to centre ex'g existing							PARTY FENCE WALL WITH No 43		IAN DRUMMOND Consulting Engineers 90 Cowcross Street ~ London EC1M 6BH Tel 020 7253 6805 ~ Fax 0844 854 6961		44 QUEENS GROVE LONDON NW8		Drawing Number 3958 / 8		Rev