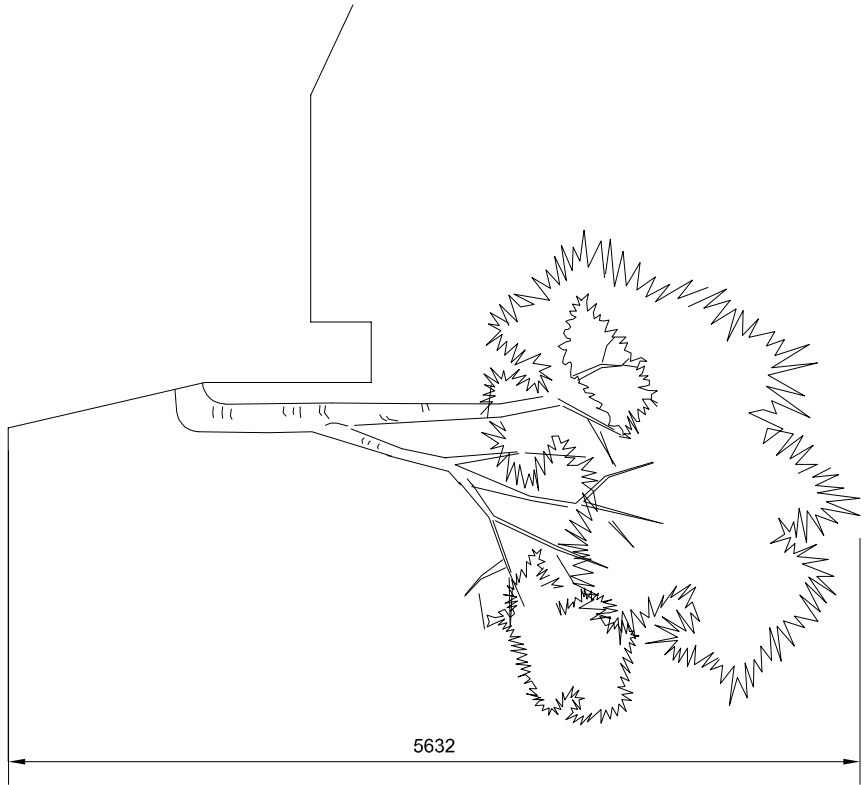
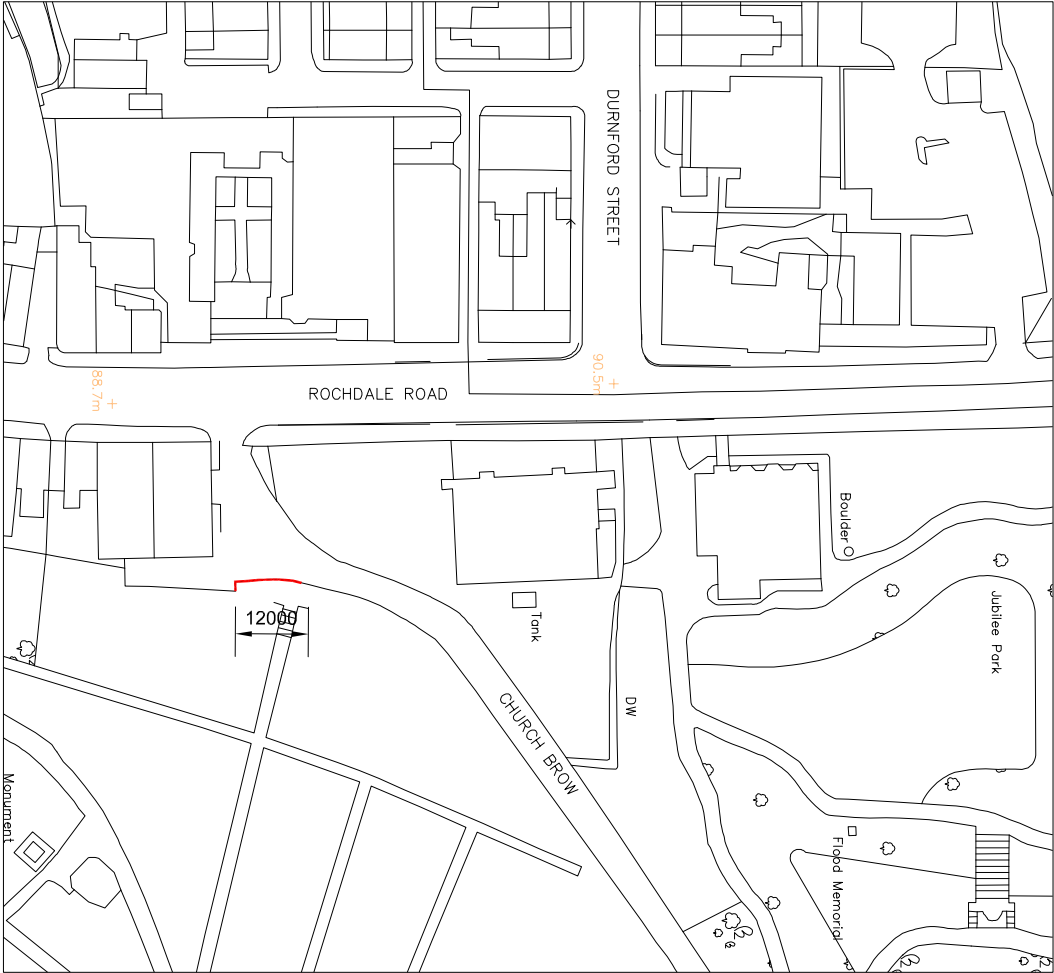
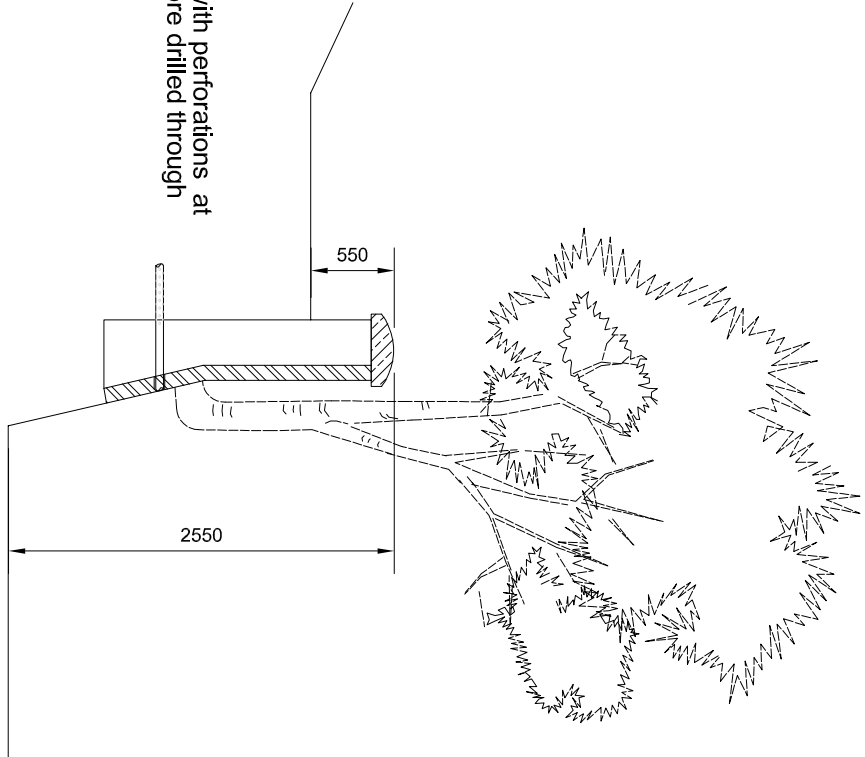




50mm Ø pvc pipe with perforations at 1800mm centres core drilled through existing wall.



TYPICAL EXISTING SECTION

scale 1:50

TYPICAL PROPOSED SECTION

scale 1:50

LOCATION PLAN

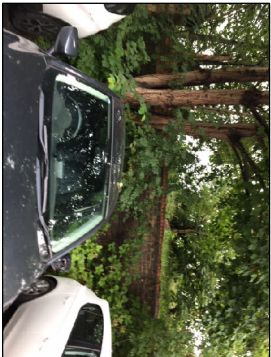
scale 1:1250



Pic 01 (Before)



Pic 02



Pic 03 (Before)



Pic 01 (After)



Pic 03 (After)

New stone copings, to match existing, style, finish and size. Front leaf of wall to be sequentially in maximum 1200m. sections. Rear wall to be carefully inspected during the initial stages of removing the outer facing leaf. Existing brick which can be reused to be mixed with new reclaimed brickwork, (imperial size), to be agreed with the Conservation Officer, including black lime sand mortar. Wall bonding to match existing and to be tied back to the rear of the wall with stainless steel ties at 900mm centres horizontally and 450mm centres vertically, staggered.

Provide 50mm diameter black pvc weep holes at approximately 1800mm centres, pipes to be perforated core drilled into the wall.

Approximately 12000mm length of wall to rebuild. Existing light pole to be retained.

Trees below to be removed by others prior to commencement. Tree in front of the wall to be removed. (pic 03) Tree through wall to be removed. (pic 01) Tree through the wall will require further stump grinding.

MIDDLETON OLD BURIAL GROUND

TREE REMOVAL AND WALL REPAIRS

2004292 - Sketch 02A (A3)