



NOTES:

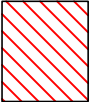
Road width at entrance currently 46.70mm between brick piers to be widened to 60.15mm and continue up to the Car Park.

Trees adjacent to the road widening referenced T1, (mature poplar hybrid), and T3, (mature sycamore) must be retained.

Trees referenced T7, T10 & T11, (semi-mature sycamores), are to be removed to prevent any further structural damage to the boundary wall.

When forming the widened road, the Contractor is to carefully hand excavate to expose tree roots and carefully protect these during the course of the works. The extension of the road up to the mature trees within the Park is then to be formed with a minimum of 40mm of 20mm binder course tarmacadam and 25mm of 6mm surface course, finished slightly above the existing road level so that overall falls are at 1:60 to the East.

3no. new replacement tree saplings to be planted as mitigation for the trees removed alongside the wall in a location to be agreed with the Estate Team Lead.



KEY

Extent of road widening

Gate location:
Easting = 382561, Northing = 403252
OS coordinates
53.525635, -2.2645190

B	T1 & T3 retained, Tarmac notes added	RJB/April/2023
A	Tree survey, references & notes added	RJB/April/2023
Rev	Description	By Date



Manchester City Council
Capital Programmes
Division

MANCHESTER
CITY COUNCIL

PROPERTY TITLE
Heaton Park Gate 9
Bury Old Road, Higher Blackley
Manchester M25 0GT
UPRN
010090241973
OFFNO
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DRAWING STATUS
Planning Submission
PROJECT TITLE
Gate 9 - PlantAs Proposed on Tree Survey
DRAWING TITLE
Heaton Park
Rebuild Wall Adjacent to Gate 9

ICR NO
AAP/43930-1
SCALE
N.T.S.
DATE
26/05/2022
AUTHOR
R. Broadbent
CHECKED BY
APPROVED BY

BURY OLD ROAD

Footpath

Gate 9

T5

T4

T3

T12

T13

T6

T1

T7

T2

T10

T11

T8

T9

- NOTES
- All dimensions are in millimetres unless otherwise stated
 - This drawing is to be read with all other relevant documentation
 - Do not scale from this drawing, all measurement data should be taken directly from the model