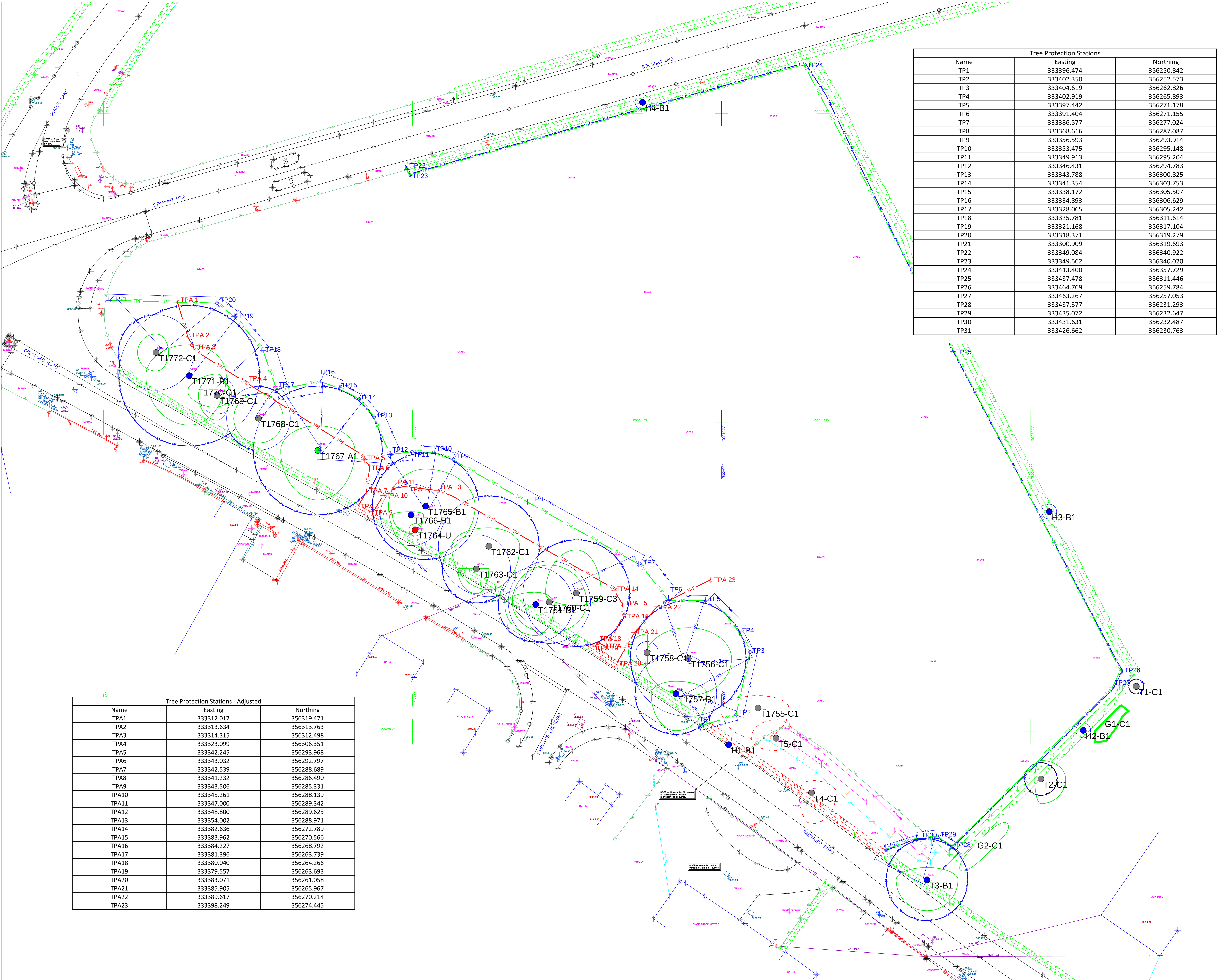




Tree Protection Stations		
Name	Easting	Northing
TP1	333396.474	356250.842
TP2	333402.350	356252.573
TP3	333404.619	356262.826
TP4	333402.919	356265.893
TP5	333397.442	356271.178
TP6	333391.404	356271.155
TP7	333386.577	356277.024
TP8	333368.616	356287.087
TP9	333356.593	356293.914
TP10	333353.475	356295.148
TP11	333349.913	356295.204
TP12	333346.431	356294.783
TP13	333343.788	356300.825
TP14	333341.354	356303.753
TP15	333338.172	356305.507
TP16	333334.893	356306.629
TP17	333328.065	356305.242
TP18	333325.781	356311.614
TP19	333321.168	356317.104
TP20	333318.371	356319.279
TP21	333300.909	356319.693
TP22	333349.084	356340.922
TP23	333349.562	356340.020
TP24	333413.400	356357.729
TP25	333437.478	356311.446
TP26	333464.769	356259.784
TP27	333463.267	356257.053
TP28	333437.377	356231.293
TP29	333435.072	356232.647
TP30	333431.631	356232.487
TP31	333426.662	356230.763

Tree Protection Stations - Adjusted		
Name	Easting	Northing
TPA1	3333312.017	356319.471
TPA2	3333313.634	356313.763
TPA3	3333314.315	356312.498
TPA4	333323.099	356306.351
TPA5	333342.245	356293.968
TPA6	333343.032	356292.797
TPA7	333342.539	356288.689
TPA8	333341.232	356286.490
TPA9	333343.506	356285.331
TPA10	333345.261	356288.139
TPA11	333347.000	356289.342
TPA12	333348.800	356289.625
TPA13	333354.002	356288.971
TPA14	333382.636	356272.789
TPA15	333383.962	356270.566
TPA16	333384.227	356268.792
TPA17	333381.396	356263.739
TPA18	333380.040	356264.266
TPA19	333379.557	356263.693
TPA20	333383.071	356261.058
TPA21	333385.905	356265.967
TPA22	333389.617	356270.214
TPA23	333398.249	356274.445

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This survey has been produced at the survey scale detailed below with its accuracy commensurate with the indicated scale and showing the limits of the original ground profile. The survey was carried out using a total station and a laser level. The survey was carried out in accordance with the requirements of the British Standard BS5533:2012. The survey was carried out in accordance with the requirements of the British Standard BS5533:2012. The survey was carried out in accordance with the requirements of the British Standard BS5533:2012.

For the purpose of this survey, the survey was carried out in accordance with the requirements of the British Standard BS5533:2012. The survey was carried out in accordance with the requirements of the British Standard BS5533:2012. The survey was carried out in accordance with the requirements of the British Standard BS5533:2012.

All dimensions are in millimetres unless otherwise stated. All dimensions are in millimetres unless otherwise stated. All dimensions are in millimetres unless otherwise stated.

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Arboricultural Legend

General Notes

TREES, GROUPS OR HEDGES TO BE RETAINED

TREES, GROUPS OR HEDGES TO BE REMOVED

ROOT PROTECTION AREAS (RPA)

TREE PROTECTION FENCING (TPF)

TREE PROTECTION FENCING ADJUSTED (TPF)

TIMBER BOX PROTECTION

TEMPORARY GROUND PROTECTION

TREE PROTECTION FENCE STATION/LOCATION

TREE PROTECTION FENCE STATION/LOCATION ADJUSTED

NOTES:

- TREE CANOPIES HAVE BEEN MEASURED AND PLOTTED AT THEIR CARDINAL POINTS FOR CLARITY AND PRESENTATION PURPOSES.
- THE LOCATION AND ATTRIBUTES OF OFF-SITE TREES HAVE BEEN APPROXIMATED UNLESS OTHERWISE STATED.
- THE ROOT PROTECTION AREA (RPA) IS A LAYOUT DESIGN TOOL INDICATING THE MINIMUM AREA AROUND A TREE DEEMED TO CONTAIN SUFFICIENT ROOTS AND ROOTING VOLUME TO MAINTAIN THE TREE'S VIABILITY AND WHERE PROTECTION OF THE ROOTS AND SOIL STRUCTURE IS TO BE TREATED AS A PRIORITY. (REFER TO MAIN REPORT FOR FURTHER DETAILS).
- SITE TRAFFIC OR OBSTRUCTIONS ENCOUNTERED AT THE TIME OF THE SURVEY MAY HAVE RESULTED IN ARBOREAL FEATURES BEING OMITTED OR THEIR ATTRIBUTES BEING APPROXIMATED.
- TREE WORKS ARE TO BE UNDERTAKEN BY QUALIFIED CONTRACTORS TO BS3986:2010.
- TREES ARE TO BE RISK ASSESSED FOR NESTING BIRDS AND BATS. NOT BEEN CHECKED.
- THE ARBOREAL SURVEY IS BASED ON THE SUPPLIED TOPOGRAPHICAL SURVEY. THE LOCATION OF FEATURES SHOWN HAS NOT BEEN CHECKED.
- DO NOT SCALE FROM THIS DRAWING.
- ALL DIMENSIONS ARE IN COORDINATES UNLESS STATED OTHERWISE, SUPPLEMENTED BY MEASUREMENTS IN MILLIMETRES.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ARBOREAL METHOD STATEMENT BY ACS CONSULTING.
- THESE DRAWINGS ARE FOR PLANNING PURPOSES ONLY.
- TREE PROTECTION FENCING TO BE IN ACCORDANCE WITH BS5533:2012. TREES IN RELATION TO DESIGN, DEMOLITION AND CONSTRUCTION, RECOMMENDATIONS AND THE ARBOREAL METHOD STATEMENT BY ACS CONSULTING.
- TREE PROTECTION MEASURES TO BE INSTALLED PRIOR TO WORKS COMMENCING.
- WHERE THE POTENTIAL FOR ENCROACHMENT INTO A TREE'S ROOT PROTECTION AREA (RPA) EXISTS OR IS NECESSARY, WORKS WITHIN THE RPA ARE TO BE UNDERTAKEN MUST BE IN ACCORDANCE WITH THE APPROVED METHOD STATEMENT BY ACS CONSULTING.
- ALL SITE OPERATIVES SHOULD BE MADE AWARE, THROUGH A SITE BRIEFING OR INDUCTION AS TO THE PURPOSE OF THE TREE PROTECTION FENCING, AND OF THE FACT THAT IT IS NOT TO BE DISTURBED OR MOVED.

A

APR 19

Trees re-surveyed

irm

Rev

Date

Description

CAD

Client

ALDI

ACS Consulting

Bushy Park

Chapel Lane

Walsley

WALSLEY

01925 756422

info@acsconsulting.co.uk

ACS Consulting

275 Bath Street

Birmingham

B2 4BP

0121 554 1033

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Tree Protection & Retention

Gresford Road

Llay

Plotted Scale: A0@1:200

0.0

4.0

8.0

12.0m

Surveyor: IRM

CAD: SPT

Checker: IRM

Rev: B

Date of Issue:

May 2019

ACS Ref No:

TPP/3926/Y/300

