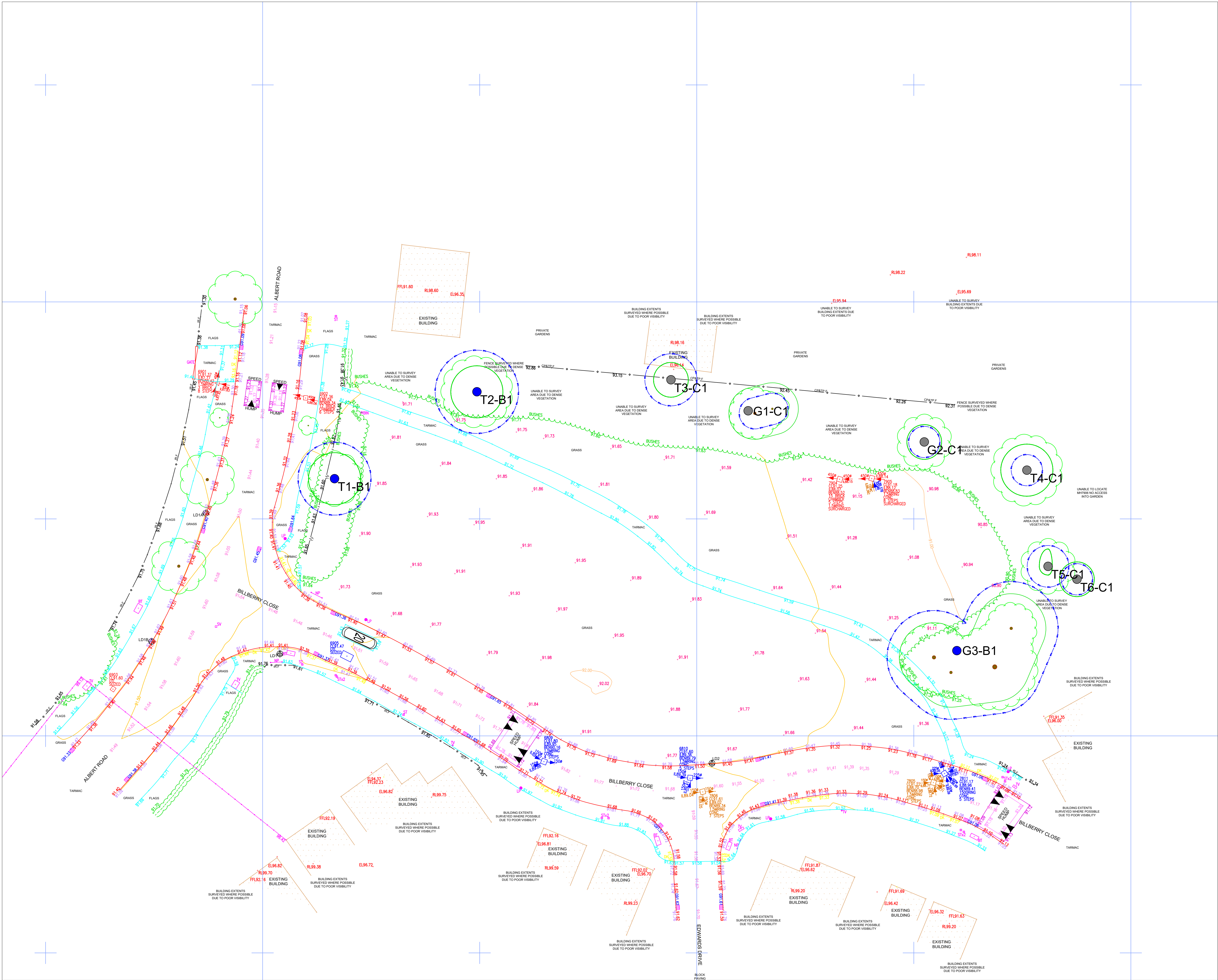




© ACS Consulting

a1

This survey has been produced at the survey scale indicated here with its accuracy commensurate with the indicated scale and subject only to the limits of the survey method employed. It is not intended to be used for any other purpose than that for which it was produced. The printed notes may differ from presentation documents from time to time.

It is the responsibility of the client to ensure that the survey is used for the purpose for which it was produced. It is not intended to be used for any other purpose than that for which it was produced. The printed notes may differ from presentation documents from time to time.

All tree locations that were visible at the time of the survey have been marked. However, trees may have been lost or destroyed since the survey. All tree locations that were visible at the time of the survey have been marked. However, trees may have been lost or destroyed since the survey.

All data shown is the property of ACS Consulting and its subsidiaries. Where the data is not the property of ACS Consulting, it is the property of the client.

Arboricultural Legend

INDIVIDUAL TREE

INDICATE EXTENT OF DROUGHTED FEATURE

CATEGORY GRADE A  
Tree of high quality

CATEGORY GRADE B  
Tree of moderate quality

CATEGORY GRADE C  
Tree of low quality

CATEGORY GRADE D  
Tree unsuitable for retention

ROOT PROTECTION AREAS (RPA)

ROOT PROTECTION AREAS (RPA)  
Adjacent (BS5837:2012 4.4.2)

Tree subject to TPO

SITE BOUNDARY

OFF SITE TREES AS RECORDED ON TOPOGRAPHICAL SURVEY

TREE LOCATIONS

This survey has been produced at the survey scale indicated here with its accuracy commensurate with the indicated scale and subject only to the limits of the survey method employed. It is not intended to be used for any other purpose than that for which it was produced. The printed notes may differ from presentation documents from time to time.

ROOT PROTECTION AREAS (RPA)

This Root Protection Area (RPA) is a design feature that is intended to protect the roots of trees from damage by construction activities. It is a design feature that is intended to protect the roots of trees from damage by construction activities. It is a design feature that is intended to protect the roots of trees from damage by construction activities.

General Notes

- The arboricultural survey is based on the supplied CSMM/topographical survey. This may contain inaccurate information.
- The accuracy of the tree feature location cannot be guaranteed.
- All arrows on steps / ramps etc indicate an UP direction unless otherwise stated.
- Contours are shown on soft detail areas only (where applicable) and annotated at the interval identified above. Hard detail areas may be contoured if specifically requested.
- Site traffic or obstructions encountered at the time of the survey may have resulted in tree/shrub features being omitted.

Survey Control

Sheet 1

| Rev    | Date | Description | CAD |
|--------|------|-------------|-----|
| Client |      |             |     |

ACS Consulting

ACS Consulting

Arboricultural Survey

Billberry Close

Whitefield

Plotted Scale: A1@1:200

Surveyor: IRM

CAD: SPT

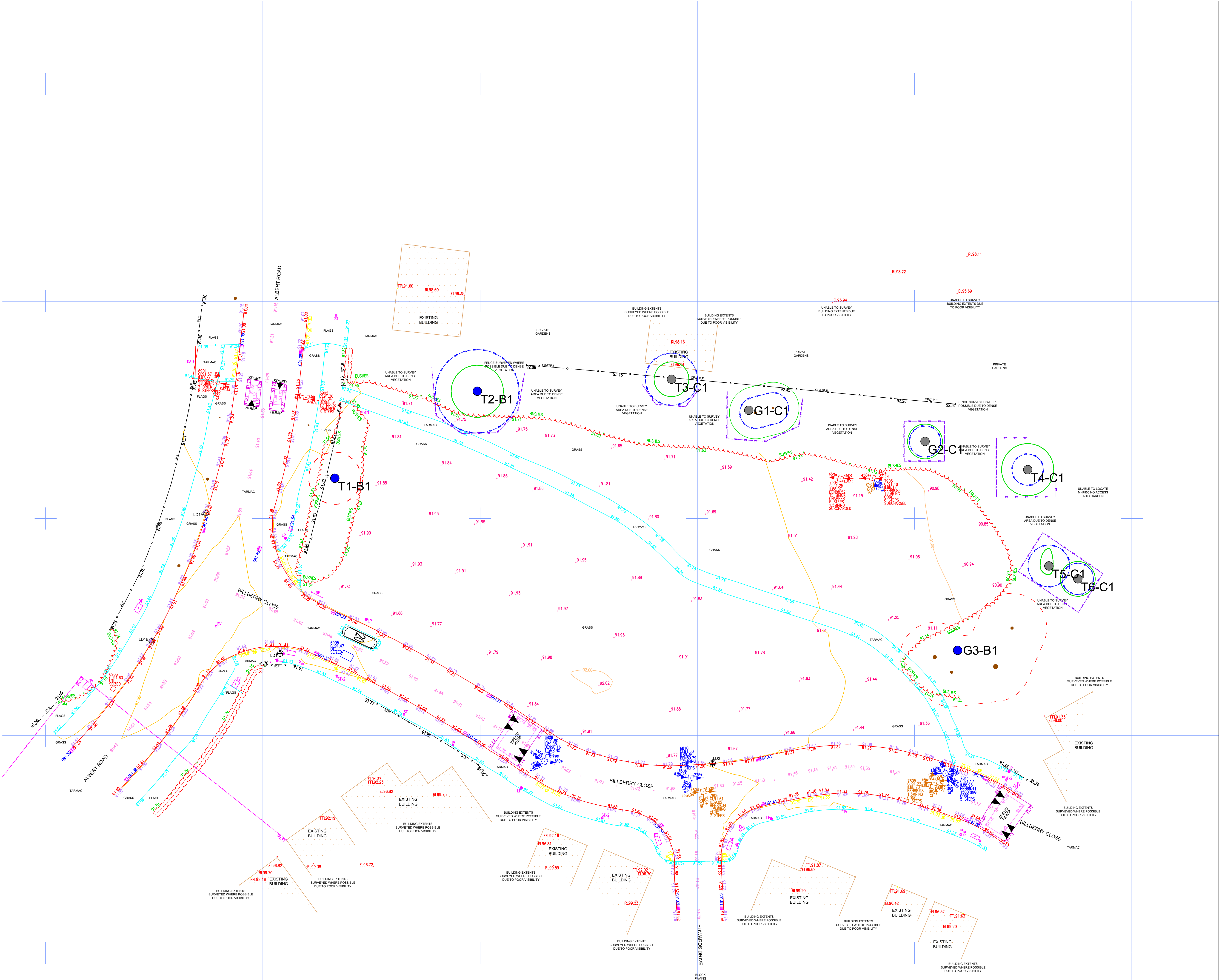
Checker: IRM

Rev:

Date of Issue: December 2022

ACS Ref No: TCP14749/Y100





© ACS Consulting

This survey has been produced at the survey scale indicated above with its accuracy commensurate with the indicated scale and subject only to the limits of the survey method employed. It is not intended to be used for any other purpose than that for which it was produced. It is not to be used for any other purpose than that for which it was produced. It is not to be used for any other purpose than that for which it was produced.

It is the responsibility of the client to ensure that the survey is used for the purpose for which it was produced. It is not to be used for any other purpose than that for which it was produced. It is not to be used for any other purpose than that for which it was produced.

All dimensions are given in metres unless otherwise stated. Dimensions are given in metres unless otherwise stated. Dimensions are given in metres unless otherwise stated.

All dimensions are given in metres unless otherwise stated. Dimensions are given in metres unless otherwise stated. Dimensions are given in metres unless otherwise stated.

Arboricultural Legend (where applicable)

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

NOTES

1. Tree canopies have been measured and plotted at their cardinal points for clarity and presentation purposes.

2. The location and attributes of off-site trees have been approximated unless otherwise stated.

3. The root protection area (RPA) is a layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and root 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).

4. Site traffic or obstructions encountered at the time of the survey may have resulted in arboricultural features being omitted or their attributes being approximated.

5. Trees are to be risk assessed for nesting birds and bats. The arboricultural survey is based on the supplied topographical survey. The location of features shown has not been checked.

6. Do not scale from this drawing.

7. All dimensions are in coordinates unless stated otherwise. The drawings are to be used in conjunction with the arboricultural method statement by ACS Consulting.

8. These drawings are for planning purposes only.

9. Tree protection measures to be installed prior to works commencing.

10. 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 in accordance with the approved method statement by ACS Consulting.

11. 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.

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ACS CONSULTING ARBORICULTURAL METHOD STATEMENT

General Notes

1. The arboricultural survey is based on the supplied OSMM/topographical survey. This may contain inaccurate information.

2. The accuracy of the tree location cannot be guaranteed.

3. All arrows on maps / plans etc indicate an L/R direction unless otherwise stated.

4. Contours are shown on soft detail areas only (where applicable) and annotated at the interval identified above. Hard detail areas may be contoured if specifically requested.

5. Site traffic or obstructions encountered at the time of the survey may have resulted in tree/strub features being omitted.

Survey Control

Sheet 1

| Rev    | Date | Description | CAD |
|--------|------|-------------|-----|
| Client |      |             |     |

ACS Consulting  
Buckley Park  
Culver House  
Warrington  
WA14 7JG  
01603 754422  
info@acsconsulting.co.uk

ACS Consulting  
172 Park Street  
Chester  
CH1 1JH  
01244 561183  
groups@acsconsulting.co.uk

Tree Protection & Retention

Billberry Close  
Whitefield

Plotted Scale: A1@1:200  
see section 10.1.1

Surveyor: IRM

CAD: SPT

Checker: IRM

Rev:

Date of Issue: December 2022

ACS Ref No: TPP14749/Y300