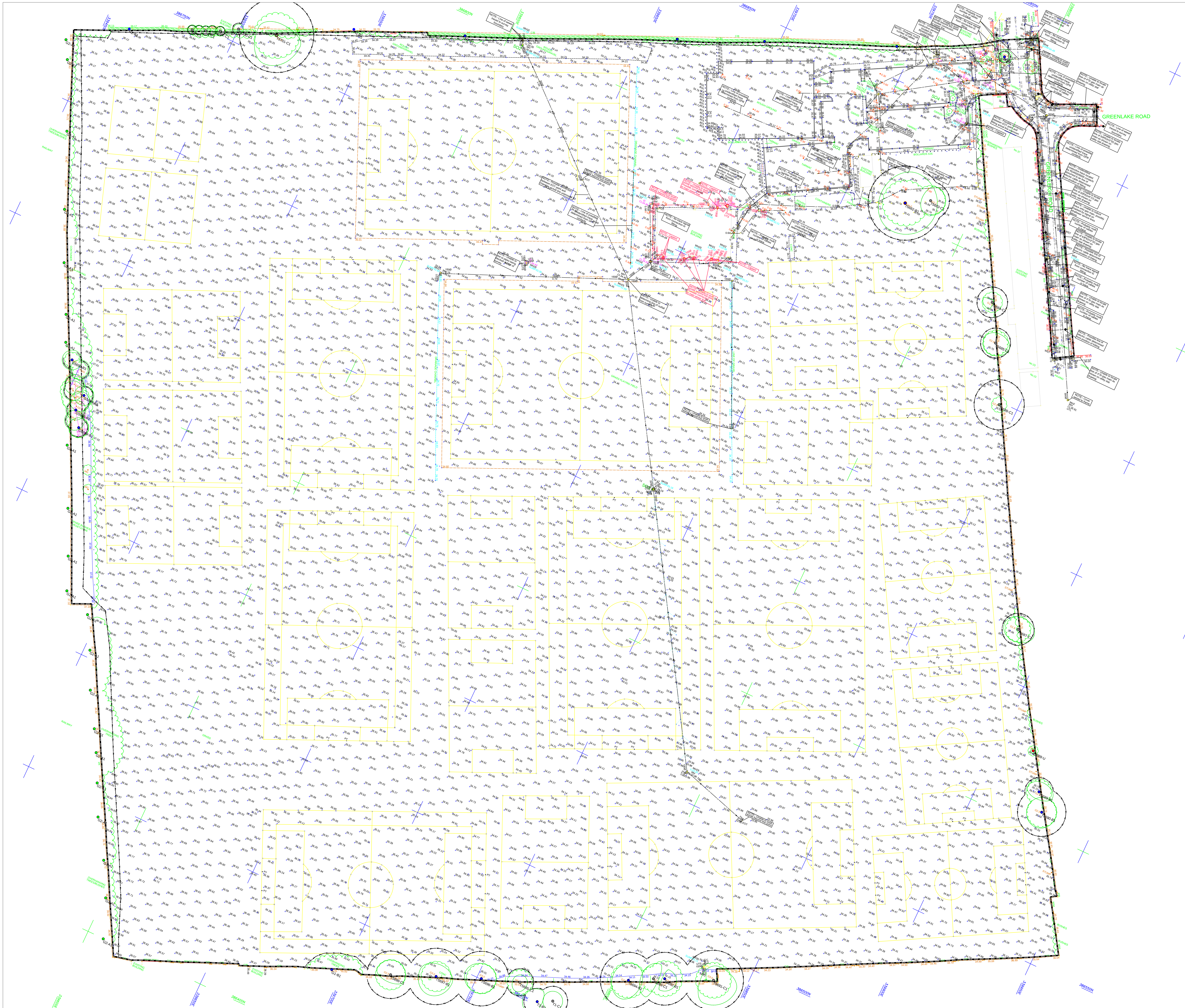




This survey has been produced at the survey scale detailed below with its accuracy representative with the indicated scale and shown only as a guide to the intended use of the survey. Any claims made for the survey are made on the basis of the accuracy of the survey data and not on the basis of the intended use of the survey.

As the only copy of the survey is held by the client, any claims made for the survey are made on the basis of the accuracy of the survey data and not on the basis of the intended use of the survey.

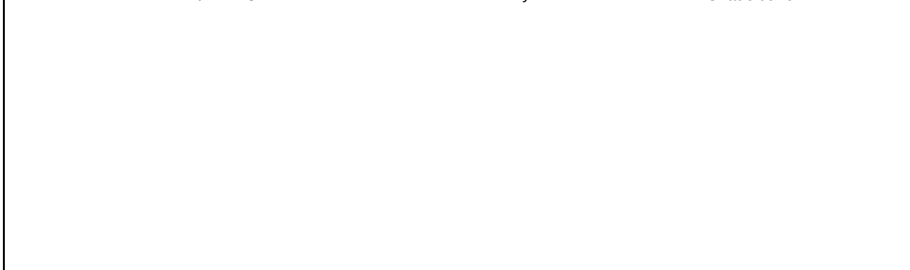
All the features that were visible at the time of the survey have been located, however there may have been some changes since the survey was carried out.

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Arboricultural Legend

Building
Line
Bridge
Trench
Spot Level
Tree
Tree(s) of high quality and value (A)
Tree(s) of moderate quality and value (B)
Tree(s) of low quality and value (C)
Loss to be replaced
Road Protection Area
Phase Position

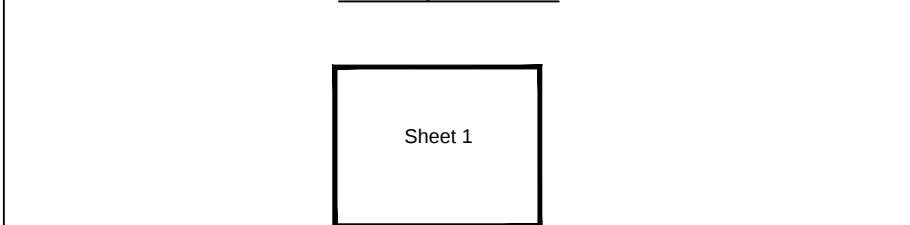
Shade Apr - Aug
Shade May - Jul
Shade June



General Notes

1. The arboricultural survey is based on the supplied topographical survey.
2. Tree canopies have been measured and plotted at their cardinal points for clarity and presentation purposes.
3. All arrows on steps / ramps etc indicate an UP 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 measurement features being omitted.
6. The location, attributes and dimensions of off-site trees has been approximated.
7. The RPA is a layout design not indicating the minimum area around a tree deemed to contain sufficient roots and rooting volume to maintain the tree's viability, and where the protection of the roots and soil structure is treated as a priority.
8. Tree works are to be undertaken in accordance with BS 3998 - 2010 by qualified Arboricultural Contractors and not Construction Site Staff.
9. All trees are to be risk assessed for nesting birds prior to works being undertaken.

Survey Control



Rev	Date	Description	CAD
Client			

Liverpool City Council

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tree consultants

ACS Consulting
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Liverpool
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Arboricultural Survey

Heron Eccles Playing Fields
Liverpool

Plotted Scale: A0@1:500

Surveyor: IRM	CAD: SPT	Checker: IRM	Rev:
Date of Issue:	Dec 2015	ACS Ref No:	3289/100