



©This drawing should only be used for the purpose for which it is intended, all rights are reserved and it should not be reproduced without written permission. All dimensions should be checked on site and any discrepancies, ambiguities and/or omissions between this drawing and information issued in the accompanying report should be forwarded to this office for clarification before proceeding.
 The original of this drawing was produced in colour - a monochrome copy should not be relied upon.

Key:

- Tree Number
- Tree Crown True Shape (Shaded Light Green)
- Predicted Future Growth Of Canopy (Shaded Dark Green & Surrounding Current Crown Shape)
- Trees To Be Removed (Broken Black Ring Surrounding Centre)
- Tree Quality Assessment (Centre Colours As Below)
- Green Centre = High Quality (Denoted By Letter A)
- Blue Centre = Moderate Quality (Denoted By Letter B)
- Yellow Centre = Low Quality (Denoted By Letter C)
- Red Centre = Unsuitable To Retain (Denoted By Letter U)
- BS Root Protection Area As Shown By The Red Circle Around The Tree
- Site Specific Root Protection Area (Modified According To Site Conditions. Area Remains The Same As BS Circle Representation Of RPA) Shown By Cyan Polyline.
- Position Of Protective Barrier (Continuous Blue Line)

Institute of Chartered Foresters
 Registered Consultant

Arboricultural Impact Assessment
 Tree Protection Plan (TPP)
 Retained Trees Shown On Proposed
 Layout With Protection Measures Indicated

Sunniside Farm,
 Sunniside Lane, Cleodon Hills,
 South Shields, NE34 8DY

For
 Fitzarchitects

AllAboutTrees Ltd
 Arboricultural & Ecological Consulting
 Chartered Arboriculturalists & Environmentalists
 Unit B10 Durham Dales Centre,
 Castle Gardens, Stanhope, Co Durham DL13 2FJ
 Tel 0191 3739494 01388 529200 Fax 01388 529200
 email info@allabouttrees.co.uk www.allabouttrees.co.uk
 Drawn at Durham Office By RB Checked by AW

Scale 1:200 at A2 Date 28.10.14
 -Registered Chartered
 -Arboricultural Consultants
 -Planning & Development
 -Urban Forestry
 -Ecological Consultants
 Drawing no
TPP-A