As indicated on the attached plan and shown in the photographs, there is a copper beech growing within the grass area. A scanning unit is position below the tree and the branches are staring to touch the structure. There is an active tree preservation order (TPO) on the tree which is likely to restrict the amount of work carried out. Ground Control will provide a team to carry out the following work: 1) With the use of a rope and harness the team will access the tree and using a chainsaw will cut back the branches growing over the scanning unit to provide a 1.5m clearance above the unit. Any limbs will be carefully lowered into a designated drop zone. 2) With a pole saw the team will cut back the branches at the side of the unit by 1m. 3) The waste will be collected and removed from the site for suitable disposal. Please note that as climbing work is required a team of 3 operatives will be required to allow for aerial rescue if required.



