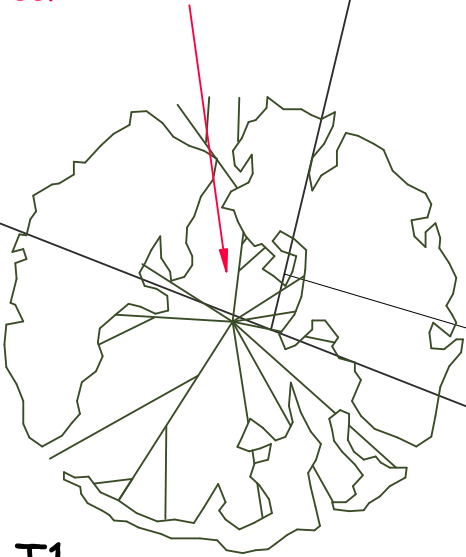


Existing handstanding

Cedar, multi-directional, three chamber bat box to be installed on T1
Bat box to be installed at least 4m above ground level, on either the south, southeast or southwest side of the tree.



T1

Existing handstanding

Existing stable block to be removed (105.85m² footprint. 226.50m³ volume)

Proposed steel framed building (1200m³ volume)

Existing handstanding

South Fields Farm

PV solar panels

Existing brick building to be removed (114m² footprint. 518m³ volume)

Existing wooden shed to be removed (86m² footprint. 296m³ volume)

Existing house

Outbuilding

Existing 'internal' gates

Existing handstanding

Existing vehicular access retained

A520 Leek Road

PROPOSED SITE PLAN

TREE SURVEY SCHEDULE

Tree Ref	Species	Trunk dia (mm)	Branch Spread Radius (m)	RPA Radius (m)
T1	Sycamore Acer pseudoplatanus (Aceraceae)	650	5.50	7.80



Cedar, multi-directional, three chamber bat box.

Nigel Forrester MCIOS
Building Design Services

ILETT HOUSE, SMITHY BANK, ALTON, STAFFS, ST10 4AD
TEL 01538 702164
www.nigelforrester.co.uk www.sap-calc.co.uk

CLIENT

Mr G Plant

PROJECT

Proposed garage/workshop building at
South Field Farm
Leek Road
Wetley Rocks
Stoke-on-Trent
ST9 0AR

DRAWING NUMBER 19/578/11

Bat Mitigation

SCALES 1/200 @ A1