Copyright of this drawing is vested in the Architect and it must not be copied or reproduced without consent. Figured dimensions only are to be taken from this drawing. All contractors must visit the site and be responsible for taking and checking all dimensions relative to their work. Hewitt&Carr Architects Ltd are to be advised of any variation between drawings and site conditions.
CLIENTS ARE ADVISED TO CLARIFY DIMENSIONS WITH THE ARCHITECT PRIOR TO SETTING OUT AND NOT TO SCALE FROM THE DRAWING

Rev.	Drawn	Comments	Date

PARKING
T20-Silver Birch
T21-Beech
T22-Beech
UNIT G2
TRIM BACK EXISTING HEDGEROW AND LAY SMALL AREA OF ADDITIONAL TARMAC, WHERE SHOWN, TO WIDEN ENTRANCE TO ALLOW TWO CARS TO PASS
4500
NEW PLANTING
T15-Laburnum
T18-Lawson Cypress
T17-Lawson Cypress
NEW 600mm HIGH TIMBER SLEEPER RETAINING WALL
section of new parking is to be be drained via a new ACO drain between existing driveway and beck of edging, connected into the existing on-site drainage system
NEW PLANTING BORDER
LAWN
T1-Lawson Cypress
NEW HEDGEROW PLANTING
RETAIN EXISTING STONE RETAINING WALL IN RPA
3959
4119
T16-Beech
OVER-SPILL PARKING on GEOSYNTHETICS TURFMESH SYSTEM TO PROTECT ROOTS OF TPO TREES
BROXAP 'GODMANCHESTER' MDC DUCTILE IRON 3 RAIL TO TOP OF WALL 1100mm HIGH
T2-Weeping Willow
T4-Lawson Cypress
T3-Lawson Cypress
T6-Silver Variegated Holly
T10-Sycamore
T15-Silver Birch
T14-Norway Maple
T13-Norway Maple
T12-Norway Maple
T11-Sycamore
T9-Small-leaved Lime
T8-Small-leaved Lime
T7-Small-leaved Lime
NEW FOREST DECIBEL NOISE REDUCTION FENCE PANELS 1.83 X 1.8M WITH 100X100MM TIMBER FENCE POSTS.
PANELS REDUCE NOISE LEVELS BY UP TO 30dB
Trevone
Oakwood
Rockcliffe
LEEK ROAD
STREET
23
34
24
12

Hewitt&Carr Architects
A: 2-4 Cross Street I Cheadle I Staffordshire I ST10 1NP
T: 01538 756888
E: enquiries@hcarchitects.co.uk
W: www.hcarchitects.co.uk

Client
HCA Developments

Project
DaisyBank House Business Centre
Leek Road, Cheadle

Title
Proposed Site Block Plan
DRAINAGE LAYOUT

PLANNING

Status
Planning

Date May 2018 Drawn MJC

Scale @A1 1:200 Checked

Project No 00742 _ Drawing No. AL(0)100 Rev

File Path: N:\00742