

TREE GROUP 1

TREE GROUP 1

TREE GROUP 8

TREE GROUP 10

TREE GROUP 2

TREE GROUP 3

TREE GROUP 4

TREE GROUP 1

TREE GROUP 6

TREE GROUP 5

TREE GROUP 9

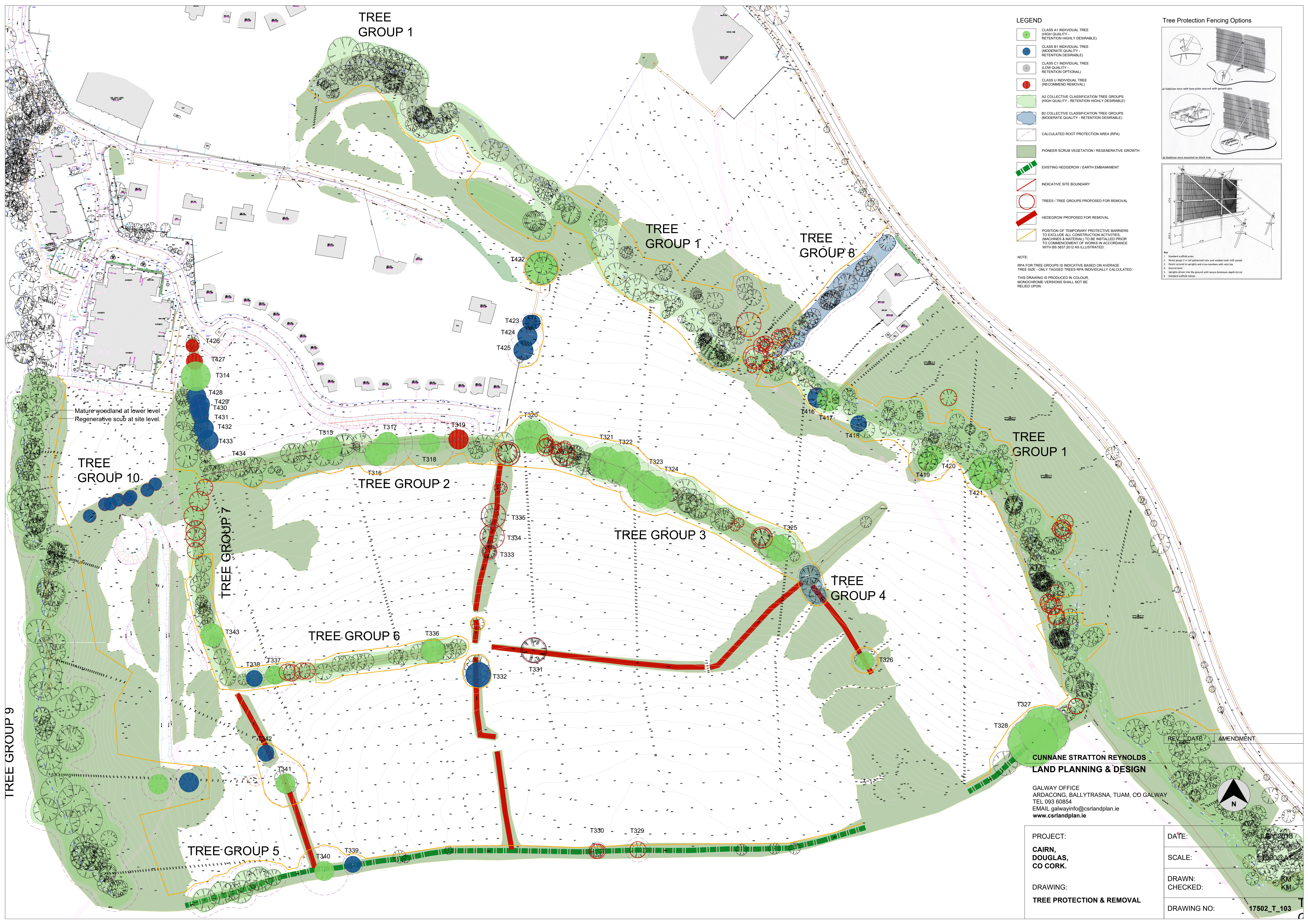
LEGEND

- CLASS A1 INDIVIDUAL TREE (HIGH QUALITY - RETENTION HIGHLY DESIRABLE)
- CLASS B1 INDIVIDUAL TREE (MODERATE QUALITY - RETENTION DESIRABLE)
- CLASS C1 INDIVIDUAL TREE (LOW QUALITY - RETENTION OPTIONAL)
- CLASS U INDIVIDUAL TREE (RECOMMEND REMOVAL)
- A2 COLLECTIVE CLASSIFICATION TREE GROUPS (HIGH QUALITY - RETENTION HIGHLY DESIRABLE)
- B2 COLLECTIVE CLASSIFICATION TREE GROUPS (MODERATE QUALITY - RETENTION DESIRABLE)
- CALCULATED ROOT PROTECTION AREA (RPA)
- PIONEER SCRUB VEGETATION / REGENERATIVE GROWTH
- EXISTING HEDGECROW / EARTH EMBANKMENT
- INDICATIVE SITE BOUNDARY
- TREES / TREE GROUPS PROPOSED FOR REMOVAL
- HEDGECROW PROPOSED FOR REMOVAL
- POSITION OF TEMPORARY PROTECTIVE BARRIERS TO EXCLUDE ALL CONSTRUCTION ACTIVITIES (MACHINES & MATERIAL) TO BE INSTALLED PRIOR TO COMMENCEMENT OF WORKS IN ACCORDANCE WITH BS 5837:2012 AS ILLUSTRATED.

NOTE:
RPA FOR TREE GROUPS IS INDICATIVE BASED ON AVERAGE TREE SIZE - ONLY TAGGED TREES RPA INDIVIDUALLY CALCULATED.
THIS DRAWING IS PRODUCED IN COLOUR. MONOCHROME VERSIONS SHALL NOT BE RELIED UPON.

Tree Protection Fencing Options

KEY:
1 Standard scaffold panels
2 Heavy gauge 2m x 1.8m galvanized steel mesh with 100mm x 100mm panels
3 Panels secured to uprights and cross members with wire ties
4 Approved board
5 Uprights driven into the ground until secure (minimum depth 800mm)
6 Standard construction details



Mature woodland at lower level
Regenerative scrub at site level.

CUNNANE STRATTON REYNOLDS
LAND PLANNING & DESIGN

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PROJECT:
**CAIRN,
DOUGLAS,
CO CORK.**

DRAWING:
TREE PROTECTION & REMOVAL

REV. DATE AMENDMENT

DATE: 14/07/2018

SCALE: 1:500

DRAWN: KM

CHECKED: KM

DRAWING NO: 17502_T_103