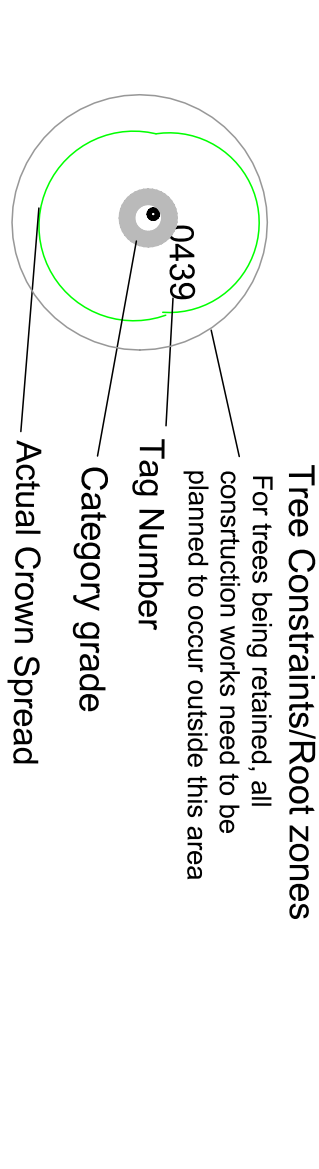


# Notes:

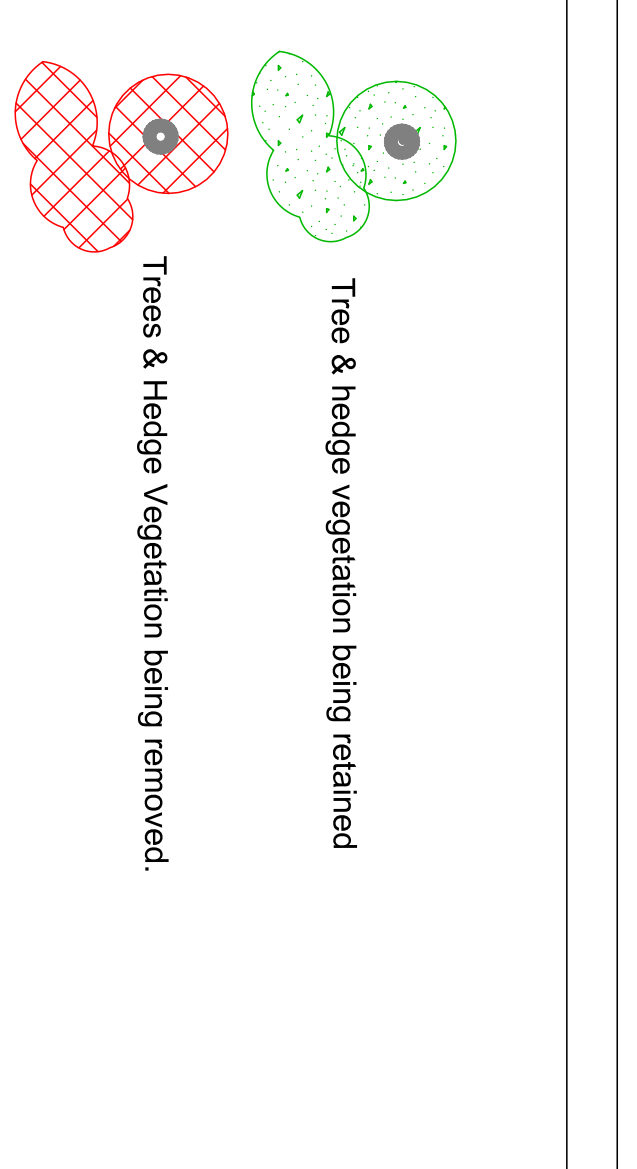


**BSS5837: 2012 - Category Retention Rating**

- Category U Trees:** - Do not remove any existing value would be lost within 10 years or being recommended for removal based on arboricultural practice.
- Category A Trees:** - Trees of high quality/value with a min. of 40 years life expectancy.
- Category B Trees:** - Trees of medium quality/value with a min. of 20 years life expectancy.
- Category C Trees:** - Trees of low quality/value with a min. of 10 years life expectancy.

**SUD Categories**

- 1 - Mature / ancient trees
- 2 - Mature / undeciduous trees
- 3 - Mature / deciduous trees



**Schedule of events**

Works	Schedule
Site Meeting	Prior to any works commencing.
Tree Works - Felling & Tree Pruning	Prior to any construction works commencing. After tree removal and pruning is complete and prior to any construction works commencing. The retention and removal of trees shall be in accordance with the phasing of the construction works.
Site Monitoring	Ongoing throughout the construction works.
Removal of Tree Protection	Once all the main construction works are completed and development.
Tree Review and Certification	Once all works are complete.

**Tree Protection Detail**

Empirical fence line to protect work exclusion zone around trees being retained.

Protective fence detail as per BS 5837:2012

Figure 10: To be applied protecting the root protection area around the trees being retained as shown on this appendix. In some areas, the size bounding may be sufficient, set as the works are envisaged within the site outside the site boundary. This will need to be discussed and agreed at the final site meeting.

Figure 11: To be applied protecting the root protection area around the trees being retained as shown on this appendix. In some areas, the size bounding may be sufficient, set as the works are envisaged within the site outside the site boundary. This will need to be discussed and agreed at the final site meeting.

Signs are to be attached to trees before starting work that is a protection with the approved plans and drawings for the development.

Once the protective fence line is erected, then the main construction works can commence on site.

The Contractor, through its appointed contractor, shall be responsible for the retention, protection, and removal of trees and hedges in accordance with the approved plans and drawings. The Contractor shall be responsible for the retention, protection, and removal of trees and hedges in accordance with the approved plans and drawings. The Contractor shall be responsible for the retention, protection, and removal of trees and hedges in accordance with the approved plans and drawings.

The following is a list of activities that are to be carried out during the construction works:

1. Retain and protect all trees and hedges that are to be retained.
2. Remove and stump all trees and hedges that are to be removed.
3. Retain and protect all trees and hedges that are to be retained.
4. Remove and stump all trees and hedges that are to be removed.
5. Retain and protect all trees and hedges that are to be retained.
6. Remove and stump all trees and hedges that are to be removed.

**ARBORIST ASSOCIATES LTD.**  
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**TITLE: Tree Protection Plan**

**Site:** Lehouinstown Lane, Cherrywood, Dublin 18.

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