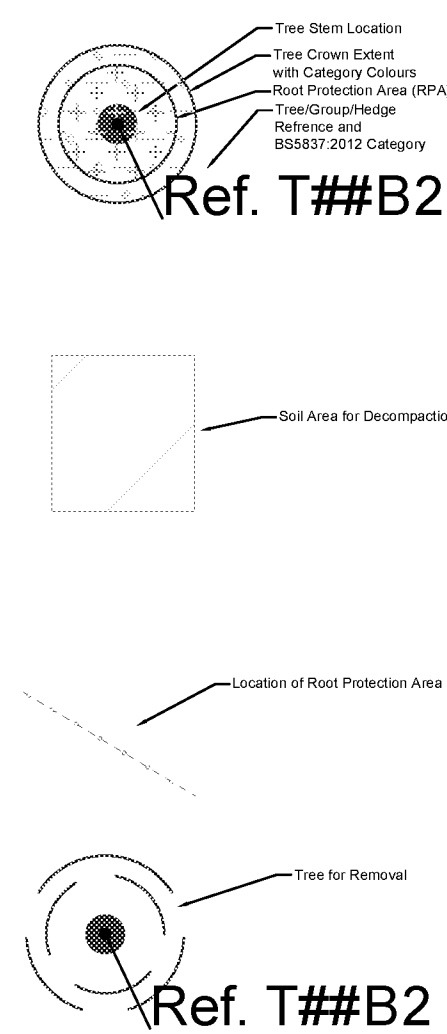
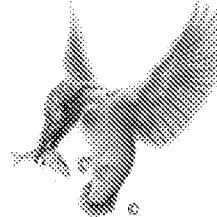


[illegible]

Diagram illustrating the default specification for a protective barrier structure. The structure is composed of several key components:

- Standard scaffold poles:** These poles form the main frame of the barrier.
- Heavy gauge 2m tall galvanised tube and welded mesh infill panels:** These panels are attached to the scaffold poles to form the barrier wall.
- Uprights driven into ground:** The structure is anchored into the ground using uprights. The depth of the ground secured is specified as a minimum of 0.6m.
- Approx. 2m:** The height of the barrier structure is approximately 2 meters.
- Approx. 0.6m:** The depth of the ground secured by the uprights is approximately 0.6 meters.
- Approx. 3m:** The width of the barrier structure is approximately 3 meters.
- Wire ties:** The panels are secured to the uprights and cross-members using wire ties.



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Project	Land at former Eastergate Fruit Farm		
Drawn By	Ben Tidey. FdSc. Arb		
Scale	NTS	Revision	
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