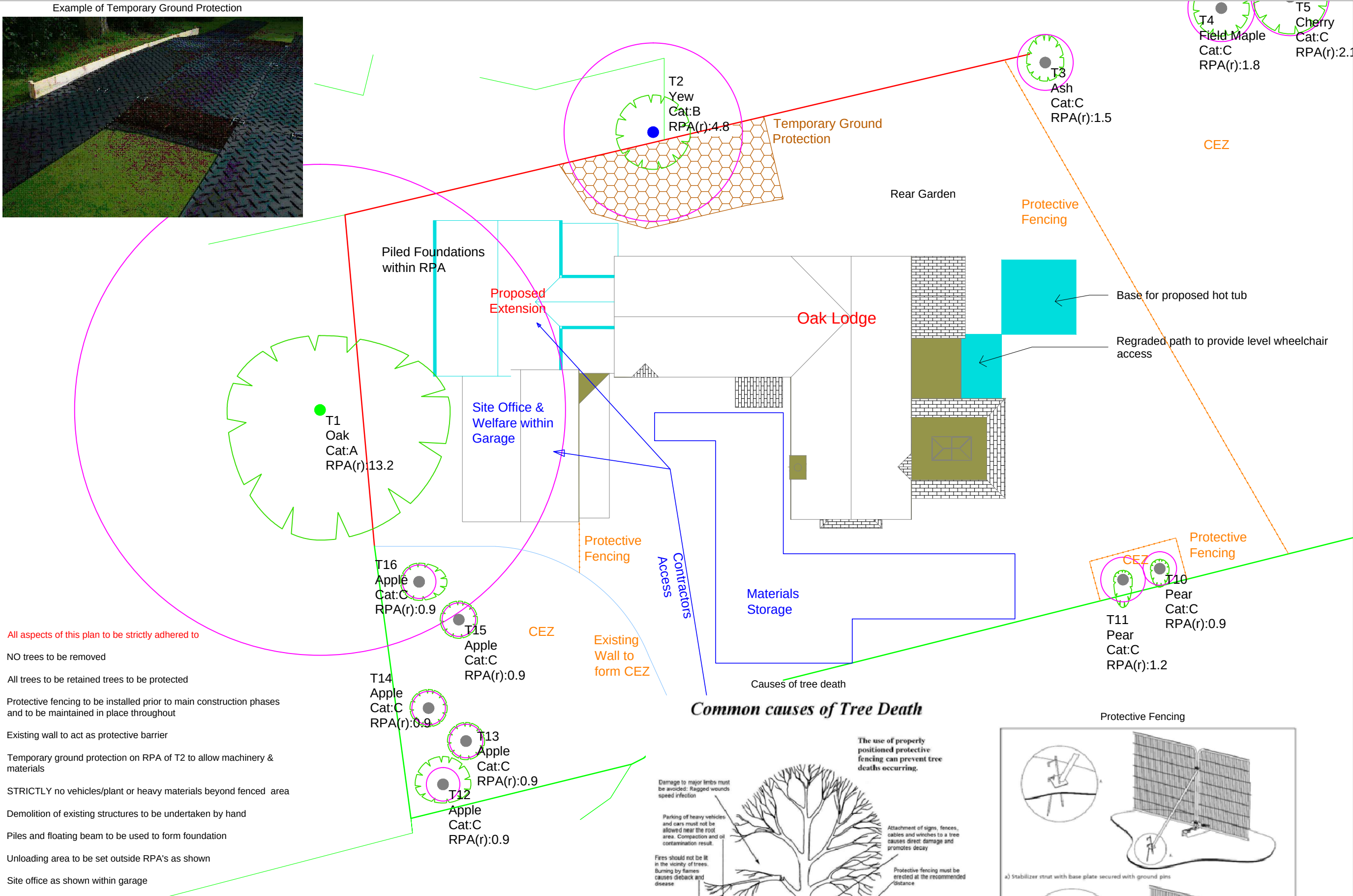
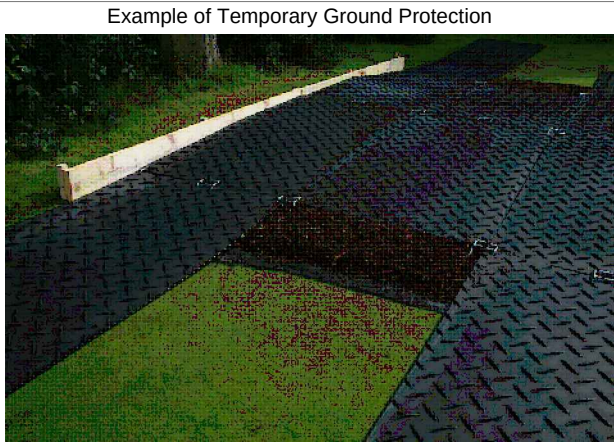
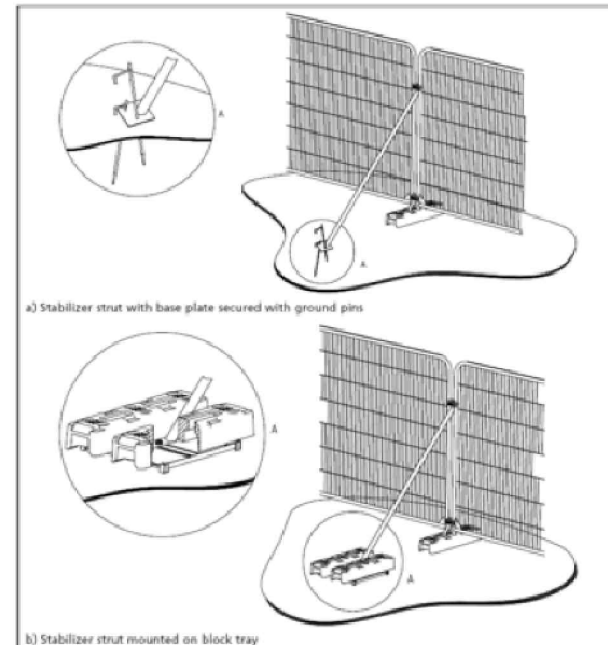
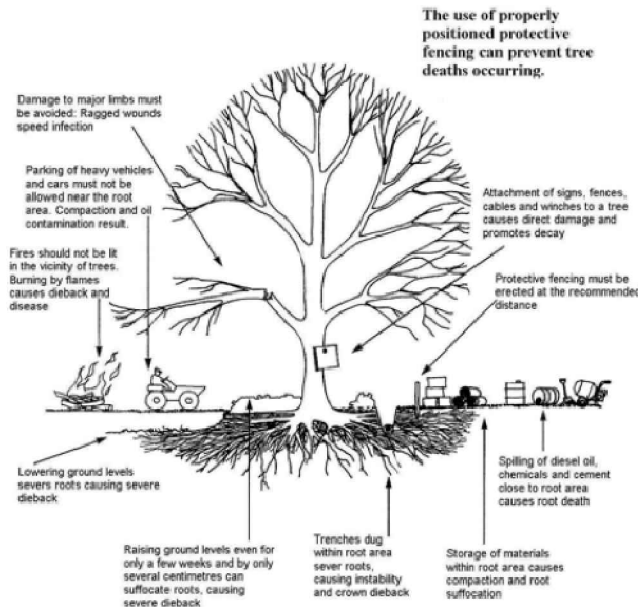




- All aspects of this plan to be strictly adhered to
- NO trees to be removed
- All trees to be retained trees to be protected
- Protective fencing to be installed prior to main construction phases and to be maintained in place throughout
- Existing wall to act as protective barrier
- Temporary ground protection on RPA of T2 to allow machinery & materials
- STRICTLY no vehicles/plant or heavy materials beyond fenced area
- Demolition of existing structures to be undertaken by hand
- Piles and floating beam to be used to form foundation
- Unloading area to be set outside RPA's as shown
- Site office as shown within garage
- Scaffolding to be set on spreader plates
- Storage of chemicals is prohibited near or around the base of trees
- Storage of building materials and machinery prohibited on RPA's,
- Washing out of tools and equipment should be done well away from retained trees (within building footprint)
- All retained trees should be regularly monitored to assess health and potential issues
- Arboriculturalist to visit site at regular intervals to check protection measures



Common causes of Tree Death



Tree Protection Plan showing surveyed trees & protection measures

- Tree to be Retained
- Category A
- Trees of high quality with an estimated remaining life expectancy of at least 40 years.
- Category B
- Trees of moderate quality with an estimated remaining expectancy of at least 20 years.
- Category C
- Trees of low quality with an estimated remaining life expectancy of at least 10 years, or a stem diameter below 150mm.
- Tree to be Removed
- Category U
- Trees in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years.

- Protective Fencing/Hoarding
- 3D Geogrid Temporary/Permanent Hard-standing
- Contractors Access/Office/Material Storage



No.	Revision/Issue	Date
1		
2		



Project Name and Address	
Oak Lodge Pen Y Lan Ruabon Wrexham LL14 6HW	
Project No 19194	Sheet 1 of 1
Date 04/10/2019	
Scale 1 to 300 at A3	