

The below is an outline methodology for the enabling works associated with the tree removal/ shrubbery.

Prior to commencement

- Induction to be undertaken
- All personnel to be briefed and sign up to the RSK stage 3 Arboricultural method statement
- Perimeter fencing and compound to be set up to segregate areas of work

Methodology- including plant and equipment

- Attend site with a ground team to fell trees with chainsaws, a 6-8T excavator with timber grab to then place trees as close to the processing area as possible.
- Whilst this is being completed, another team will strim the bramble etc.
- Once all the tree felling has been completed, a RORO skip will be brought to site and a tractor/chipper will attend and chip everything into the skip.

Vehicle movements

- Delivery of an excavator which will remain on site for the duration of the works. Site transit type vehicle will attend daily.
- Delivery of a skip and a tractor/chipper.

Set up and parking area

- Area for parking and processing indicated on the attached plan drawing

Other

- Following tree/ shrubbery removal fencing will be removed
- Tree protection fencing will be installed at a later date prior to construction activities started in agreement with the Ecologist.