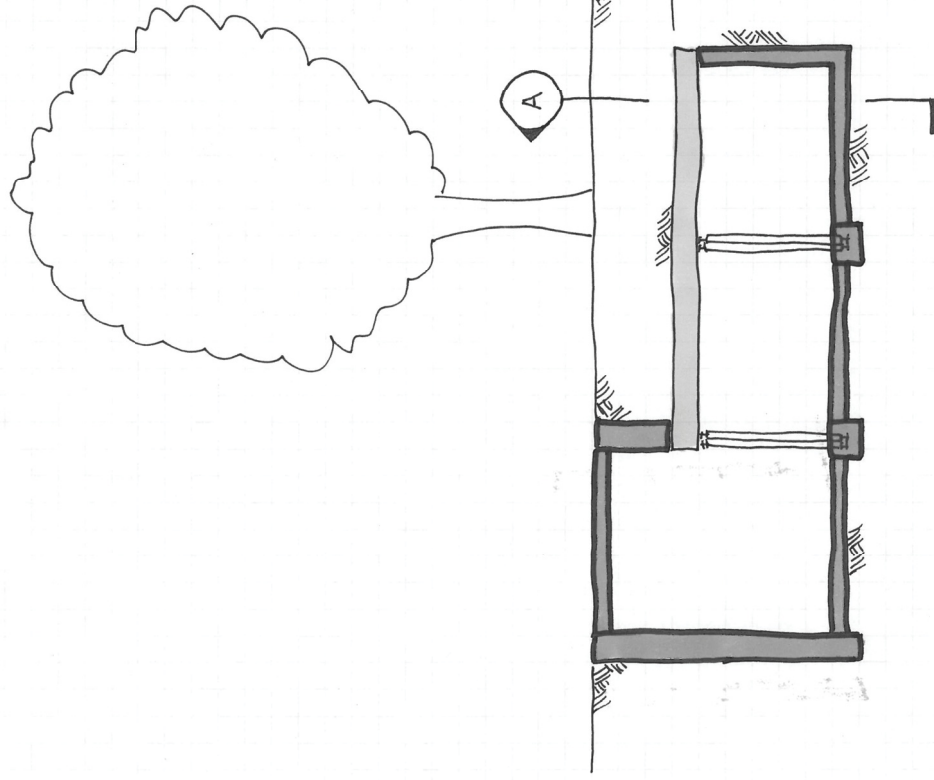
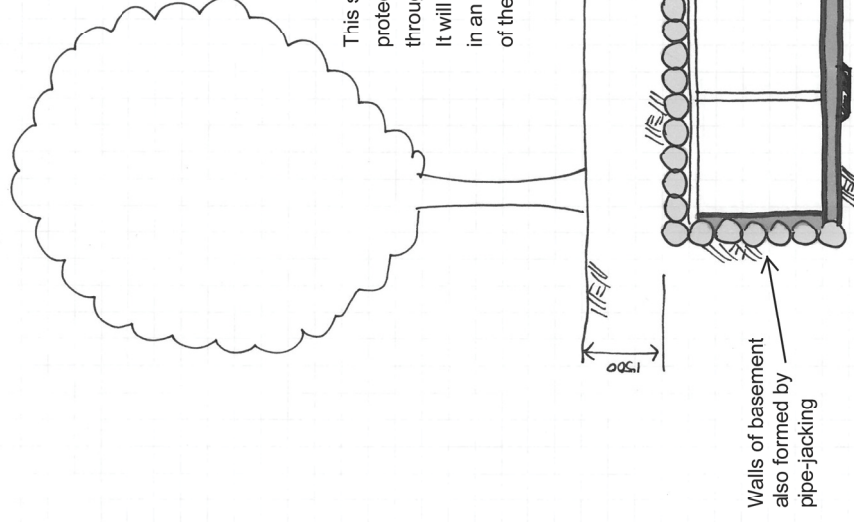


Anticipated Sequence of works for Tunnel Construction/Pipe-jacking



Phase E

- Construct reinforced concrete walls at far end of excavation
- Construct permanent basement slab
- Construct ground floor slab over jacking pit



This space falls between the edge of the root protection zone and the space that can be made through directional boring under the tree. It will be formed using traditional methods covered in an arboricultural method statement and as part of the construction management plan.

Section A

- Shows pipes forming walls of basement
- Highlights possible issues in area between tunnelled basement and conventionally formed basement. Because of skew on plan of pipe-jacking, this wedge of space would need to be formed using conventional methods which would need to intrude into the tree root protection zone.