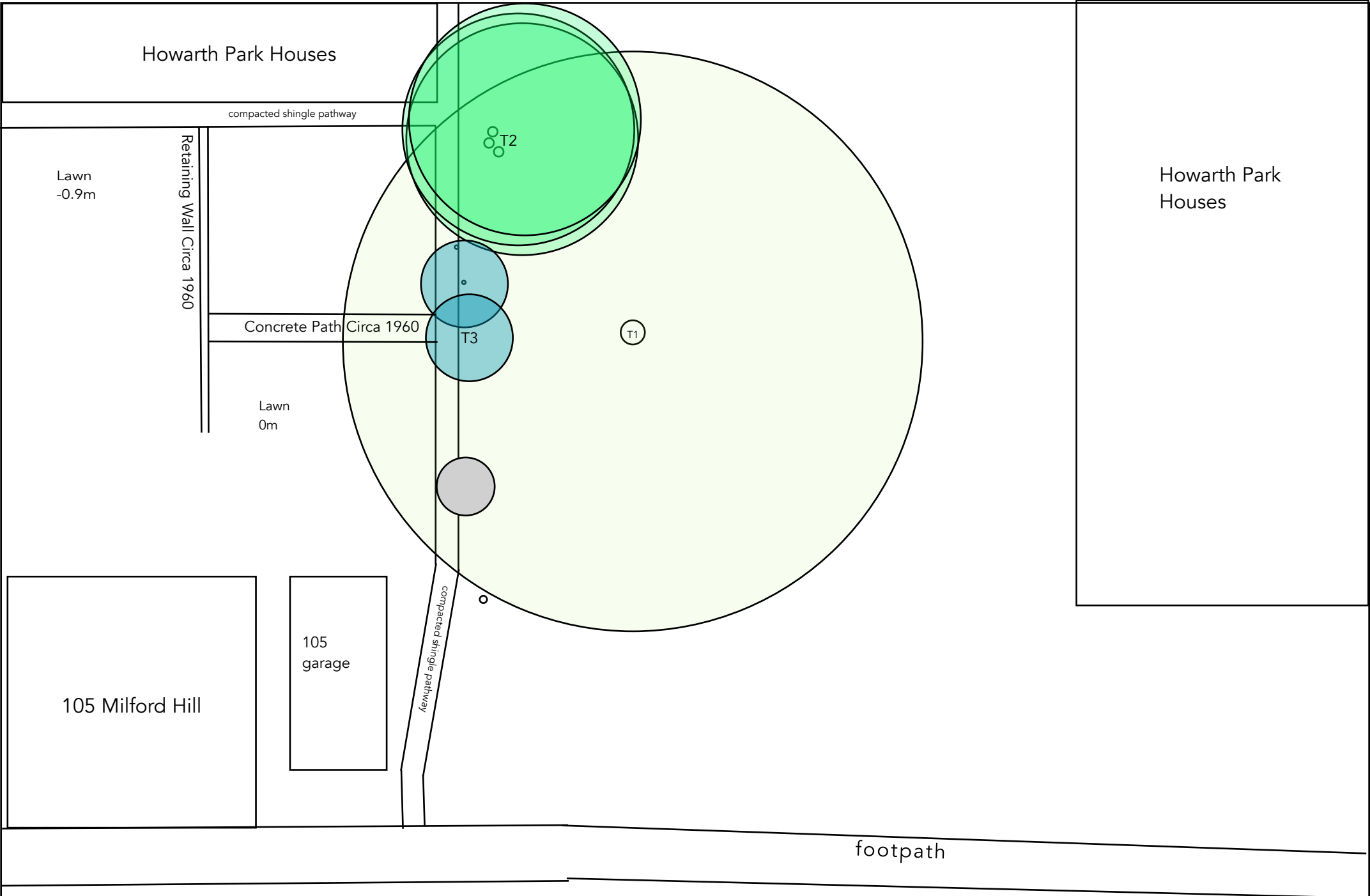
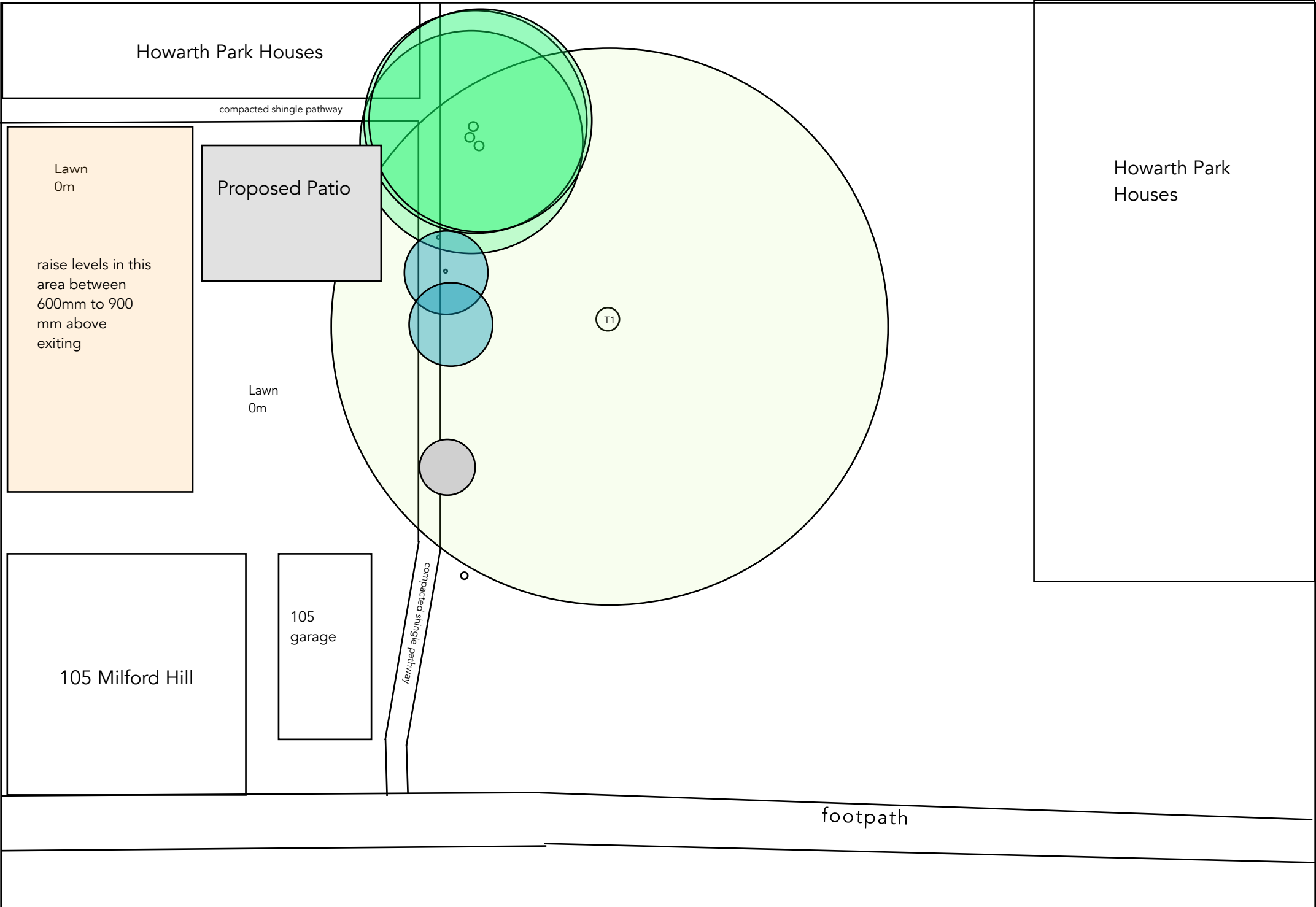




T1 is a Beech tree with a stem diameter of 1m at 1.5m above ground level giving it a root protection zone of 12m radius from the stem as indicated by the light green circle around the stem.

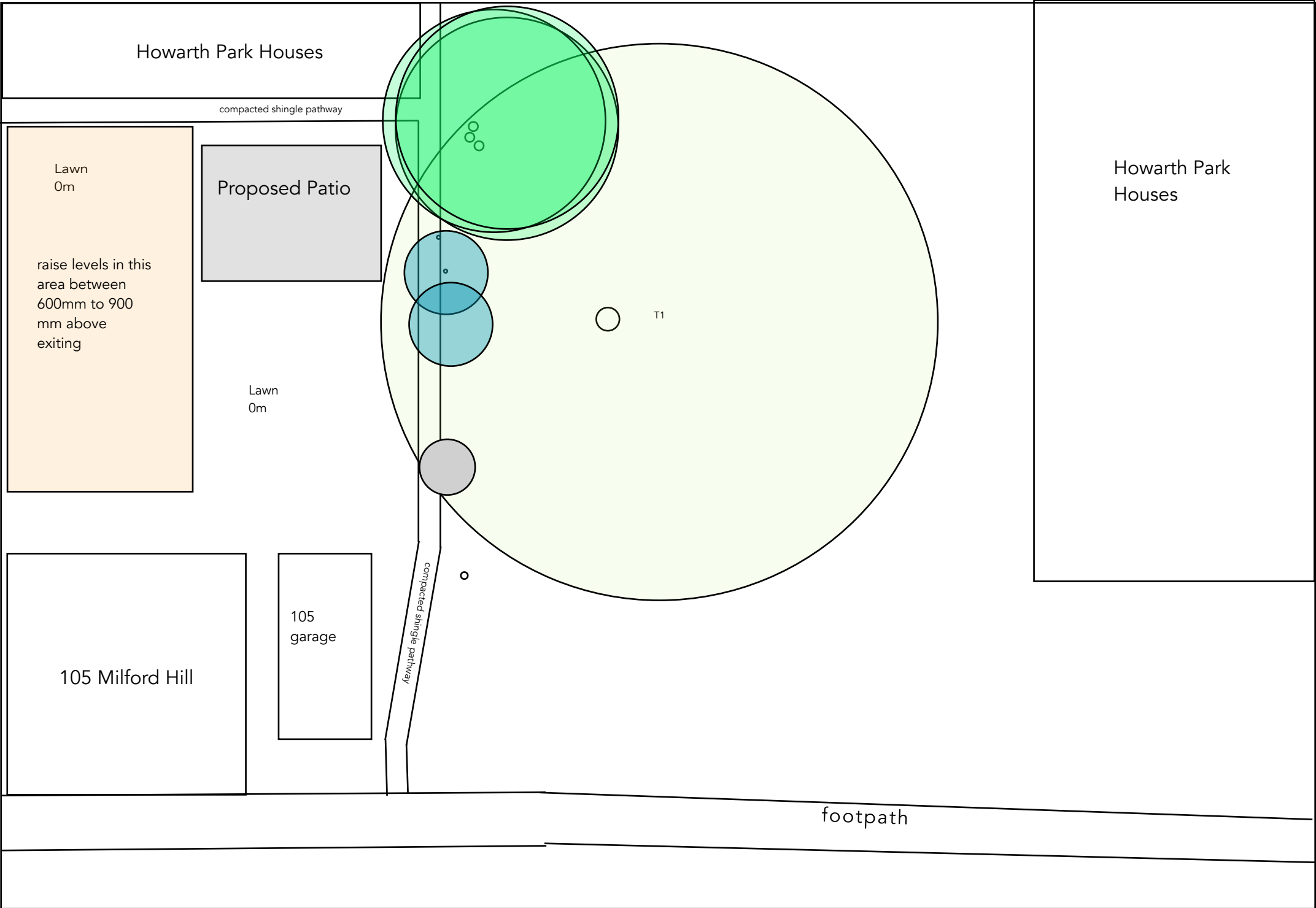
T2 is a group of Beech trees that have a stem diameter of 0.4m 1.5m from the ground giving a RPZ of 4.8m as indicated by the bright green shaded areas, this is all outside of the proposed works.

T 3 is a pair of sycamore trees that have a stem diameter of 0.150m 1.5m from the ground giving an RPZ of 1.8m, this is well outside of the proposed work area.



T1 is a Beech tree with a stem diameter of 1m at 1.5m above ground level giving it a root protection zone of 12m radius from the stem as indicated by the light green circle around the stem. The proposed Patio does encroach on the RPZ, to avoid this the RPZ would need to be modulated in order for the proposed works to accomodate the RPZ. visualisation of this can be found on the next page.

Indicated in this drawing is the light orange area that is to be brought up to the same level as the existing garden, this is well outside the RPZ.



T1 is a Beech tree with a stem diameter of 1m at 1.5m above ground level giving it a root protection zone of 12m radius from the stem as indicated by the light green circle around the stem. The proposed Patio does encroach on the RPZ, in this drawing the RPZ has been modulated so the prosed works can accomodate the RPZ still keeping the 452m2 area required by BS5837:2012