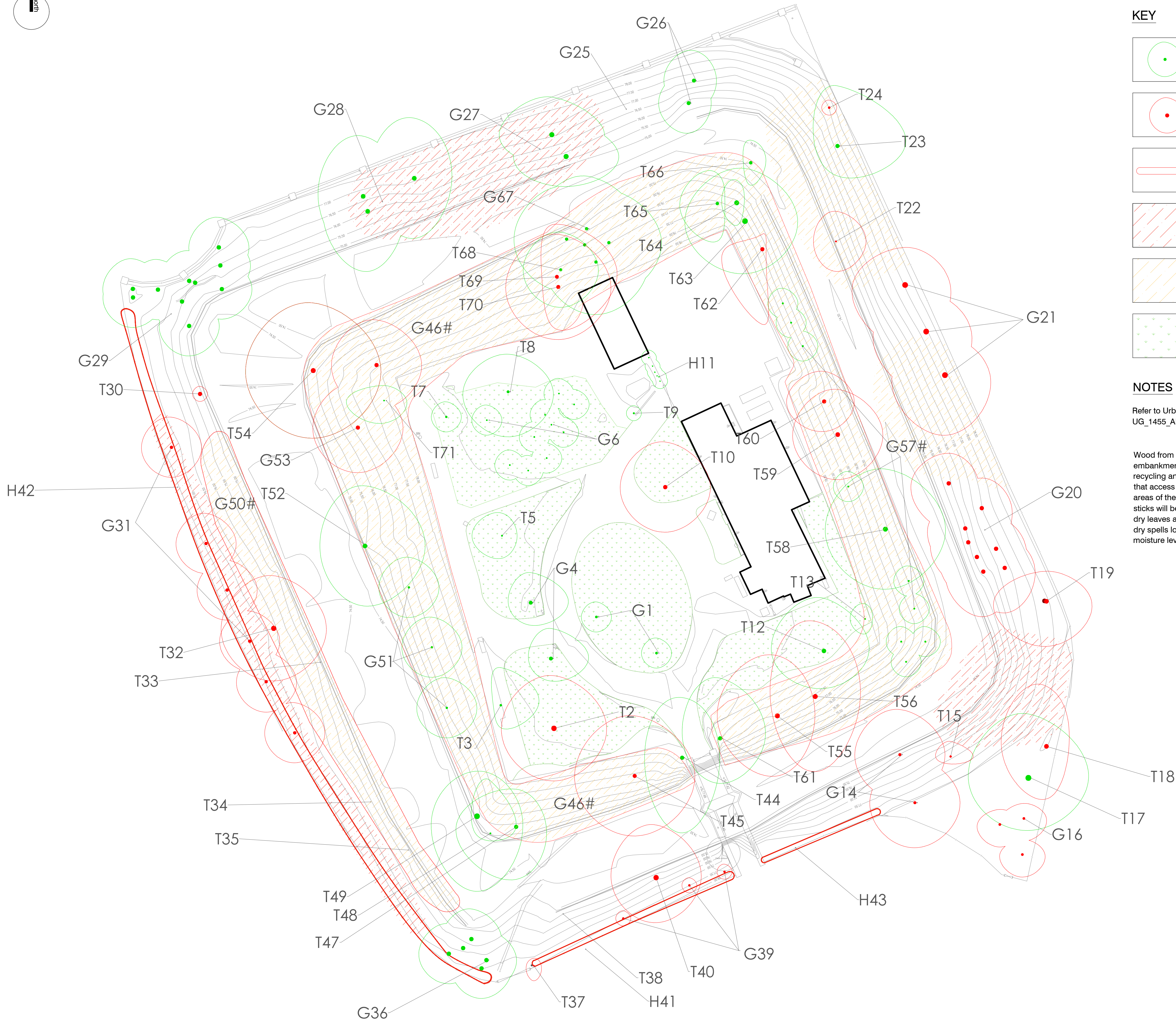
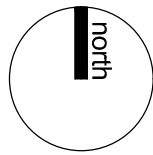
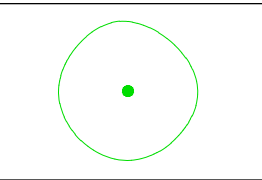
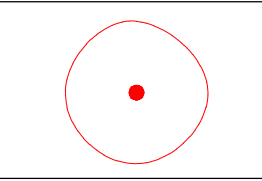




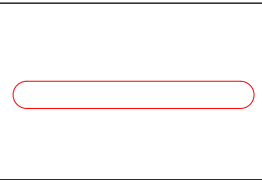
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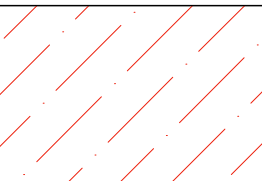
Existing Trees to be retained
Existing trees to be retained and protected
BS5837: 2012 Trees in Relation to Design,
Demolition and Construction - Recommendations. 54 no.



Existing Trees to be Removed
Existing trees to be removed to British Standard for Tree
Work BS 3998:2010
65 no.



Existing Hedge
To be removed.
146 lin m



Existing Self Seeded Trees & Shrubs
To be removed.



Existing Self Seeded Trees & Shrubs
To be thinned.



Existing Lawn
To be retained.

NOTES

Refer to Urban Green drawing UG_1455_ARB_TCP_01 and supporting report
UG_1455_ARB_PAA_01_Rev_00 for details of trees and hedges surveyed.

Wood from removed trees to be retained on site within the outer moat
embankments to create additional habitat features to support nutrient
recycling and biodiversity. Locations to be agreed with the Trustees to ensure
that access is possible. Log piles will be constructed both in shady and sunny
areas of the site with the pile starting in a hole below ground level. Vertical
sticks will be added to each side to support the pile. Gaps will be filled with
dry leaves and a layer of loose bark applied when the pile is complete. During
dry spells log piles in shady areas should be watered with a fine rose to top up
moisture levels.