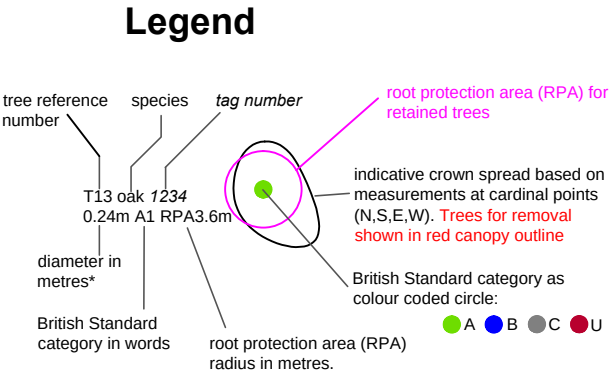
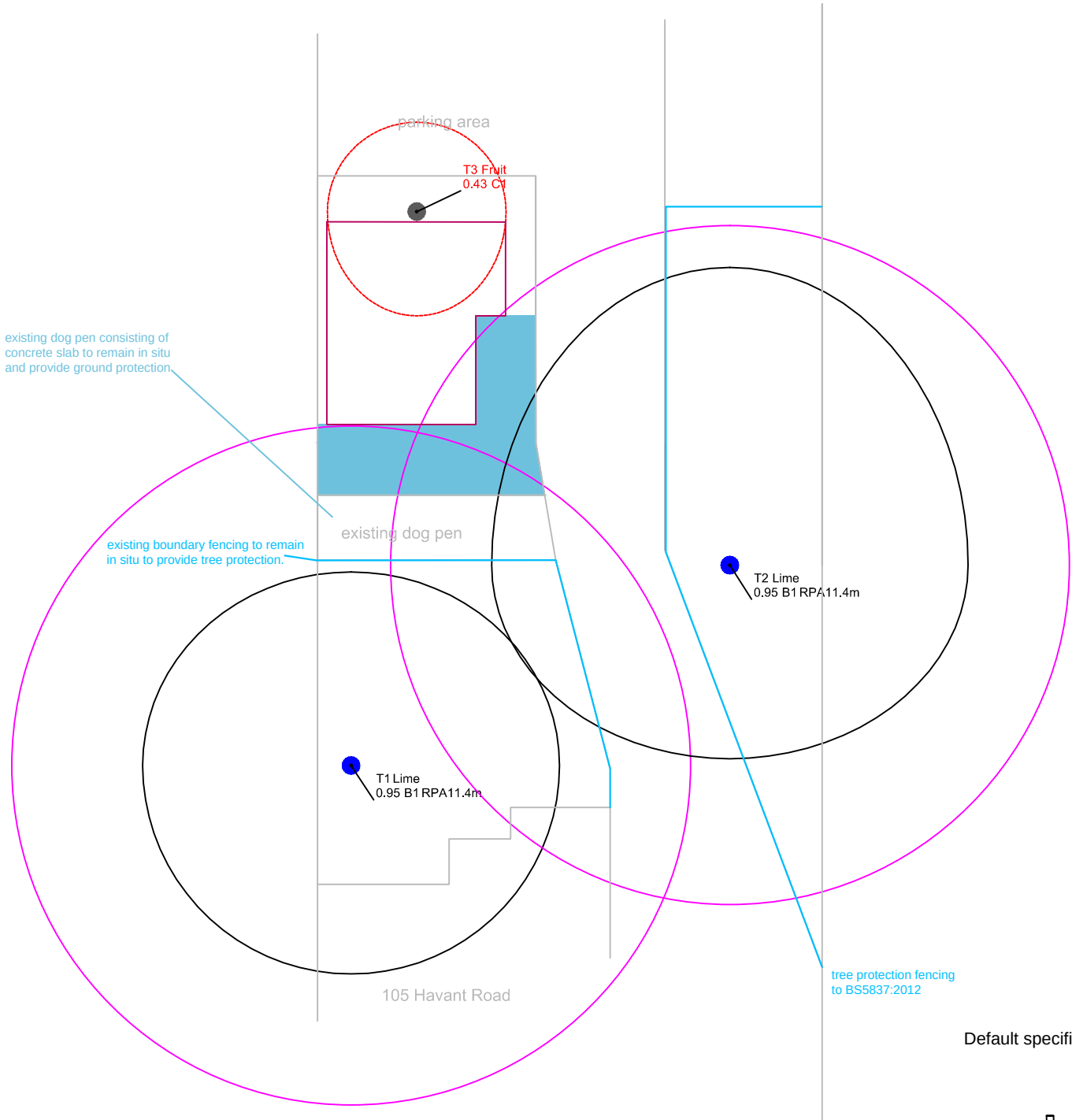
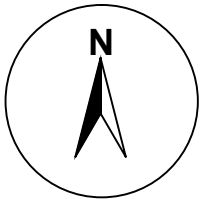




*where the tree is multi stemmed, the figure stated is the calculated combined stem diameter, as recommended by BS5837:2012 (unless otherwise stated in the drawing).

Protective fencing to BS5837:2012. Refer to BS5837 figure 2 and figure 3 as appropriate.

Space restrictions will require ground protection capable of supporting the level of construction traffic entering the area (refer to guidance in text box within drawing). Refer to relevant sections of arboricultural impact appraisal and method statement.

TREE PROTECTION PLAN

Project: 105 Havant Road, Emsworth, Hampshire
Date: March 2015 Drawn: KC
Job Ref: AIA/AMS-KC/105havant/001 Scale: 1:200@A3
Figure Ref: TSP-105havant/001
Status: FINAL Rev:

Ground protection specification for different levels of construction traffic (after BS587:2012):

Pedestrian movements - scaffold boards placed either on top of a driven scaffold frame to form a suspended walkway; or on top of a compression resistant layer of 100 mm depth of woodchip, laid onto a geotextile membrane;

Plant (pedestrian operated up to 2 t gross weight) - proprietary, inter linked ground protection boards placed upon a compression resistant layer of 150 mm depth of woodchip, laid onto a geotextile membrane;

Construction traffic (wheeled or tracked exceeding 2 t gross weight) - an alternative system (e.g. proprietary systems or pre cast reinforced concrete slabs) to an engineering specification designed in conjunction with the project arboricultural consultant, to accommodate the expected loading.



Default specification for protective barrier

