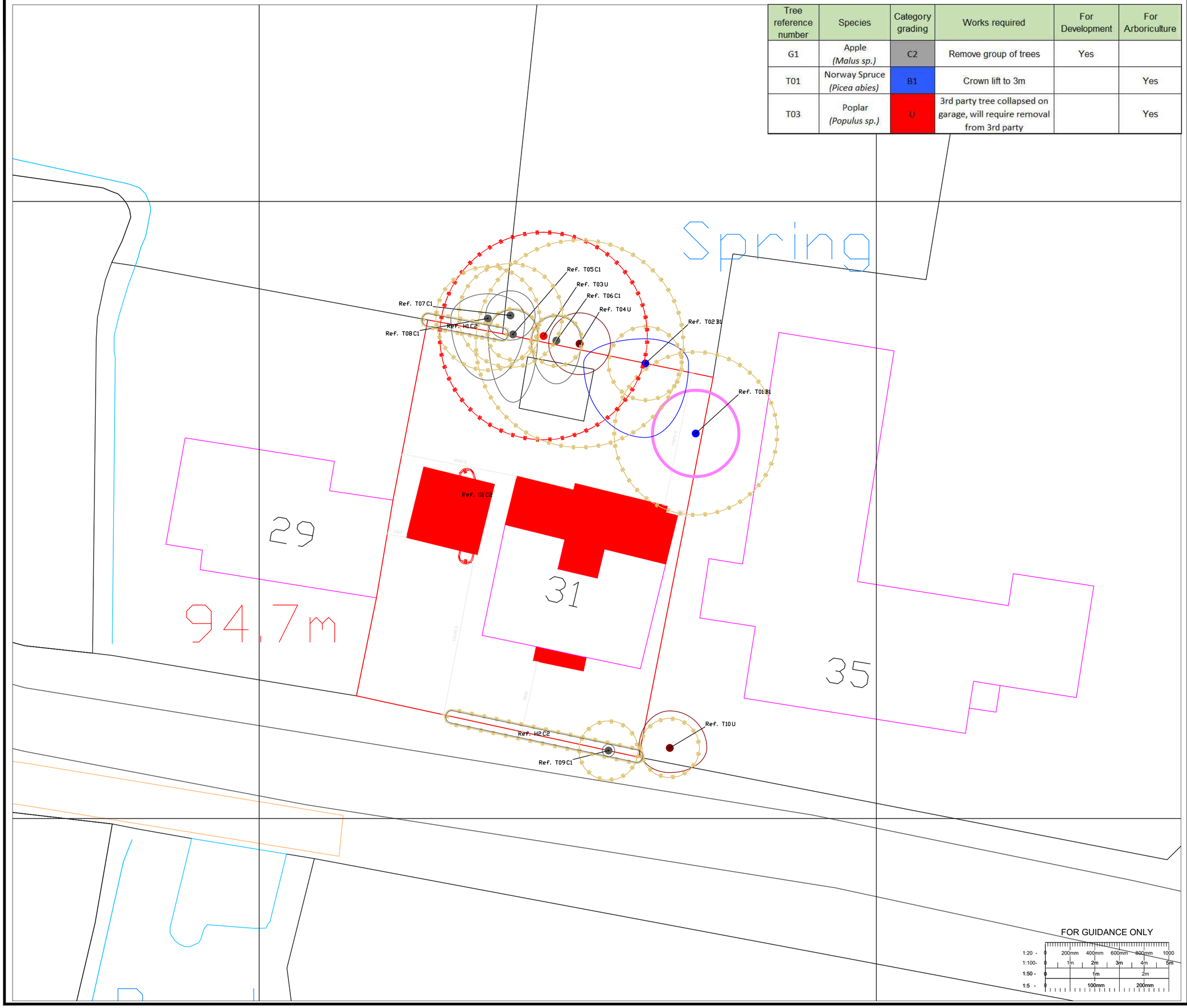
Tree reference number	Species	Category grading	Works required	For Development	For Arboriculture
G1	Apple *(Malus sp.)*	C2	Remove group of trees	Yes	
T01	Norway Spruce *(Picea abies)*	B1	Crown lift to 3m		Yes
T03	Poplar *(Populus sp.)*	U	3rd party tree collapsed on garage, will require removal from 3rd party		Yes



Notes :

This drawing has been prepared in accordance with BS 5837:2012.

This drawing is intended to be printed and used in colour only, and for no purpose other than the consideration of trees in accordance with BS 5837.

BS5837:2012 Cascade chart for tree quality assessment

Category & Definition	Criteria (including subcategories where appropriate)			Identification on plan
Trees unsuitable for retention				
Category U Trees in such a condition that any value would realistically be retained as living trees in the context of the current land use for longer than 10 years	Trees that have a serious, irremediable, structural defect, such that their early loss is expected due to collapse, including those that will become unviable after removal of other category A trees (eg. where, for whatever reason, the loss of companion shelter will cause collapse, windthrow, snapping-off or excessive wind-throw) or have developed pathological conditions of significant timescale impact on the vitality and viability of the tree (eg. advanced stem decay, pronounced canker development, severe ash dieback or Dutch elm disease). These definitions apply irrespective of significance to the landscape and/or activity of other trees nearby, or very low quality trees suppressing adjacent trees of better quality (see Category U criteria for more information). Trees with a life expectancy of less than 10 years may be considered to have more than minimal retention value which it might be desirable to preserve			Red on plan RGB 187,0,0
Trees to be considered for retention				
	1. Mainly arboricultural qualities	2. Mainly landscape qualities	3. Mainly cultural values, including conservation	
Category A Trees of high quality with an estimated remaining life expectancy of at least 40 years	Trees that are particularly good examples of their species, especially if rare or unusual; or those that are essential components of groups or formal or semi-formal arboricultural features (eg. the dominant and/or principal trees within an avenue)	Trees, groups or woodlands of particular visual importance as arboricultural and/or landscape features	Trees, groups or woodlands of significant conservation, historical, commemorative or other value (eg. veteran trees or wood-pasture)	Light Green RGB 0,255,0
Category B Trees of moderate quality with an estimated remaining life expectancy of at least 20 years	Trees that might be included in category A, but are downgraded because of impaired condition (eg. presence of significant though remediable defects, including unsympathetic past management and storm damage), such that they are unlikely to be suitable for retention for much longer than 40 years; or trees lacking the special quality necessary to merit the category A designation	Trees present in numbers, usually growing as a group (eg. formal or informal arboricultural features), which collectively exert significant landscape benefits as a result of their scale and/or visual contribution to the wider locality	Trees with material conservation or other cultural value	Mid Blue RGB 0,0,255
Category C Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150 mm	Unremarkable trees of very limited merit or such poor condition that they do not qualify in higher categories	Trees present in groups or woodlands that do not warrant collective categorisation (eg. screen or boundary planting) but which in aggregate offer significant landscape benefits	Trees with no material conservation or other cultural value	Grey RGB 091,091,091

KEY

- Root Protection Area (RPA)
- Tree Stem
- T1 Tree No.
- Tree to be removed
- Tree to be pruned

Rev	Details	Date	Checked By

Drawing Number AEL-18778-TWP

Apex Environmental Ltd
3 Lawrence Way, Lichfield, WS13 6RD
TEL. 0121 249 1235
e-mail. info@ael-treeconsultants.co.uk
web: www.ael-treeconsultants.co.uk

Client: Mr I Sandhu

Project: 31 Woodside, Morley

Title: Tree Work Plan

Scale	Date	Drawn By	Checked By	Drawing Number	Revision
1:200	14/07/2023	RJH			A

FOR GUIDANCE ONLY

1:20 - 0 200mm 400mm 600mm 800mm 1000
1:100- 0 1m 2m 3m 4m 5m
1:50 - 0 1m 2m
1:5 - 0 100mm 200mm

THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE REPRODUCED WITHOUT THE CONSENT OF APEX ENVIRONMENTAL LTD

A2