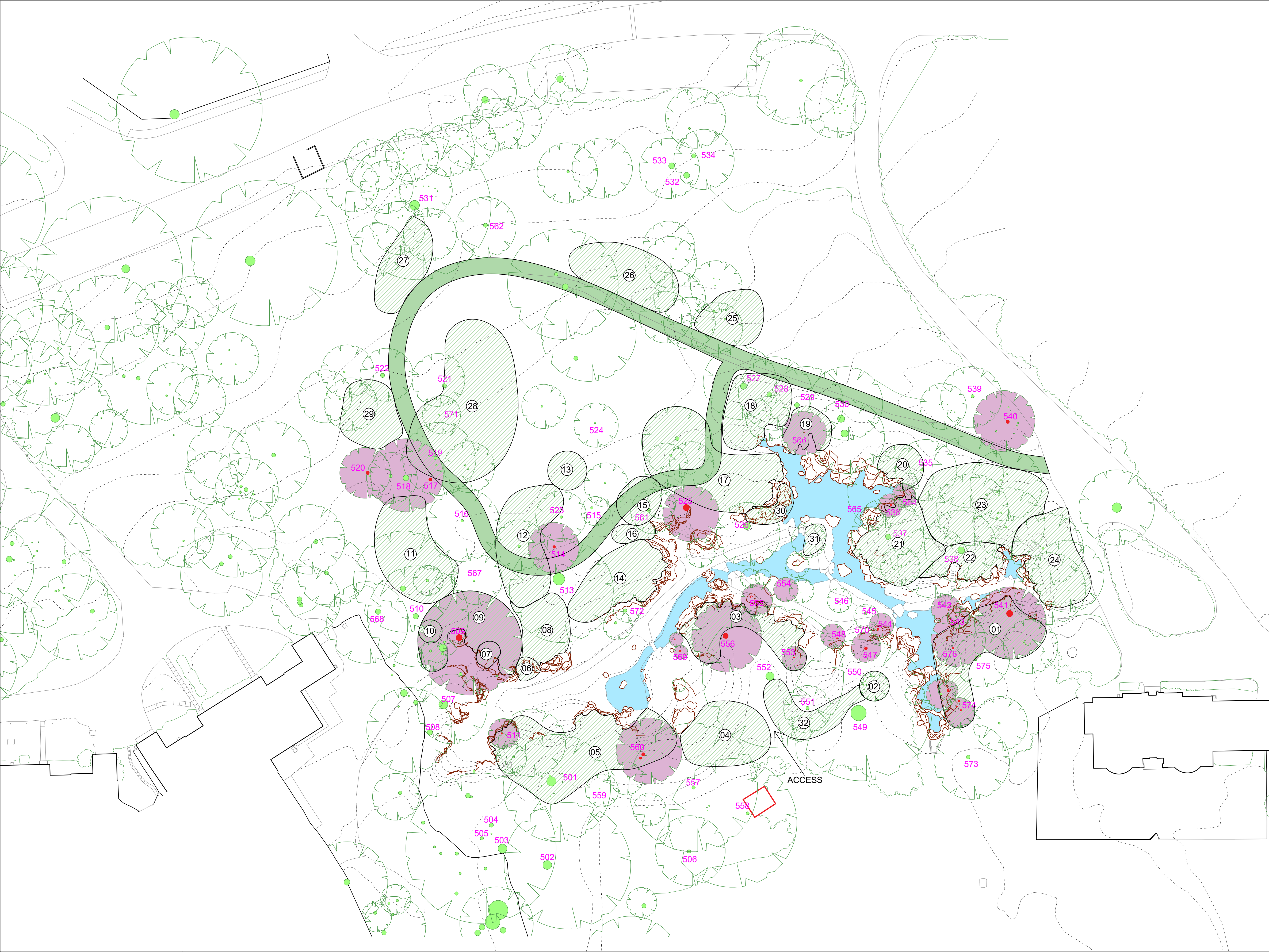




- CLEARANCE NOTES**
1. Clear bamboo, holly, dead sp rhododendrons. Retain holly (575), crimson prunus and outer yew and cypress
 2. Retain multi-stemmed evergreen oak but thin number of stems by 20%. Avg stem diameter 9cm
 3. Clear rhododendrons, small rowan (4cms)
 4. Clear bramble, bracken, small prunus (4 cms), small privet and dead brash
 5. Clear spotty laurel, rhododendron, brambles, dead box, holly x 8, avg diameter 14cms surrounding 501 oak and remove dead stems of bamboo
 6. Remove oak 25cms and coppice adjacent holly (6 stems)
 7. Remove double stemmed laurel 15cms
 8. Remove Portuguese laurel 31cms
 9. Remove Laurel 39cms x 2 double stemmed and fallen tree
 10. Remove dead stump 1.5m and small dead cherry 20cm, and thin holly
 11. Clear fallen hollies and coppice mock orange shrubs to 0.6m high, retain mature laurel along boundary
 12. Remove laurel entirely but retain hazel tree
 13. Remove Variegated laurel – tidy dead wood around base
 14. Remove laurel 15cms, bramble, hazel remove thickest 3 stems.
 15. Remove bracken and bramble. Laurel 26cms remove nearby shoots and stumps
 16. Remove Leaning willow 35cms, remove holly (leaning) coppice to 1.2m height
 17. Remove all deadwood from bamboo clumps
 18. Remove double stemmed laurel 2x 47 cms including suckers
 19. Fell green leaved holly (specified elsewhere) retain variegated holly.
 20. Fell leaning birch 20cm, coppice all rhododendrons to 1.5m height
 21. Coppice all rhododendrons to 1.5 m height and pull back from edge of Pulhamite rock face
 22. Remove group of laurel (6 stem) 20cms average stem
 23. Fell 6 No. birch, 20cms. Coppice all rhododendrons to 1.5m height
 24. Remove Holly – thin 15 cms. Pollard Rhododendron at 2.5m (above previous pollard – where good basal regrowth exists cut to 0.6m height), remove 1 x 15cms birch
 25. Remove Rhododendron and dead wood
 26. Remove leaning laurel –24cms and small leaning holly
 27. Remove 4 stems of overhanging laurel (4 stems at 10cms) which overhang path
 28. Clear fallen trees avg. dia. 25-45cms but retain horizontal branches of Persian Ironwood (No. 519)
 29. Remove leaning laurel 24cms. Remove lying horizontal dead branches parallel to path
 30. Remove 2m thuja and thin adjacent yew seedling and thuja above on top rock face 15cms
 31. Remove goat willow 15cms
 32. Clear bramble and retain oaks and coppice rhododendrons to 1m height. Retain camelias.

GUIDELINES FOR CLEARANCE OF TREES AND SHRUBS, PULHAMITE ROCK GARDEN, REDDAM HOUSE SCHOOL

Generally:
Remove the following woody plants and treat stumps chemically to prevent stump regrowth:
Tagged trees (species include oak, birch, tree of heaven, holly, lawson cypress, Scot's pine, western red cedar, yew, willow, fir, thuja and apple (Trees identified for removal are shaded red on plan and schedule and with red sprayed dot on trunk.)
Woody shrubs such as: Cherry Laurel, Portuguese Laurel and Aucuba (also labelled as Variegated Laurel)
Bramble
Ivy (on / near any rock faces and trees) cut and treat only do not remove roots
St John's Wort (Hypericum)
Remove rogue Rhododendrons – but retain and prune cultivars to c 1.2m height (refer to vegetation removal plan notes and where needed seek detail advice prior any removal. NB These will be identified with sprayed green spot on stems.)
Dead wood including lying trunks and branches
Additionally:
Bamboo – place root barrier to clumps where near rock faces
Clear bracken – including roots but only if not adjacent to rock face
Shape Mock Orange shrubs (Philadelphus) nr tree no 568 Yew and elsewhere.
Remove Pendulous Sedge – including roots
Hazel – thin in general, coppice where near rock faces/ artificial stone work (do not treat cut stumps.)
Cut existing stumps where identified with red sprayed spot to ground level (NB this must occur before the end of October to avoid conflict with GCN)
Organic arisings
All cut stems, trunks etc to be removed carefully from the garden area to a location within the boundary of school grounds as agreed by Reddam school and Reading FC. (NB This must be outside the curtilage of the garden and not damage newt habitat).
Any haul/ access routes for machinery used to facilitate felling operations must be agreed beforehand.
A proportion of wood can be cut to establish log piles at an agreed location within the woodland
All chipped arisings to be deposited at an agreed location with the boundaries of Reddam School (NB This must be outside the curtilage of the garden and not damage newt habitat)
Non-invasive plant material – to be moved carefully to rear of woodland (to north) – making
Plants with pernicious roots or seeds – to be disposed to licenced tip

Do not scale from this drawing.
Verify all dimensions on site before commencing work. Any discrepancies should be reported without delay to Chris Burnett Associates.

Date	Details	Revision
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Landscape Proposals



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Client
Reddam House School

Project
Pulhamite Garden

Scale 1:250 @ A1

Date 06.08.26	Drawn HB	Checked CB
Dwg No. RHS26/01	Revision 2	



N