Ridware Hall Stable Project – Tree map for area around proposed stable block

The list is a record of the trees along the wooded spinney at Ridware Hall including heights, canopy sizes and commentary on the trees.

Please view the attached location map for actual locations of the trees

NB There are some dead trees and trees showing die back as pointed out by Sam Watkis - Tree Surgery and Arboricultural Consultancy. We will submit separate application forms for any necessary works based on Sam's recommendations.

Locatio n	Tree Type	Heigh t	Canopy Size	Comments
1	Ancient Oak Tree	60ft	20ft	Very healthy specimen oak tree
2	Sycamore Tree	40ft	10ft	Single trunk healthy tree
3	Scotch Pine Tree	60ft	15ft	Large tree with reduced canopy due to competing with Sycamore and Oak
4	Sycamore Tree	25ft	20ft	Double trunked healthy tree
5	Silver Birch	40ft	20ft	Healthy tree
6	Holly Bar	20ft	20ft	Bar of multiple self-set holly bushes and trees in good condition
7	Ash Tree	30ft	20ft	Triple trunked tree showing signs of ash die back
8	Holly Bar	20ft	15ft	Bar of multiple self-set holly bushes and trees in good condition
9	Sycamore Tree	25ft	10ft	Single trunk healthy tree
10	Ash Tree	30ft	10ft	Single trunk tree showing signs of ash die back
11	Ash Tree	30ft	10ft	Single trunk tree showing signs of ash die back
12	Holly Tree	25ft	20ft	Large healthy holly tree
13	Large Ash Tree	50ft	30ft	Split trunk ash showing signs of die
14	Sycamore Tree	40ft	10ft	Large well establish healthy tree
15	Ash Tree	40ft	10ft	Signed of ash die back
16	Dead Tree	10ft	Oft	Will request permission to remove
17	Sycamore Tree	20ft	10ft	Healthy tree
18	Ash Tree	40ft	15ft	Showing signs of die-back

19	Ash Tree	40ft	15ft	Showing signs of die back
20	Ash Tree			Dead. Will request permission to remove
21	Ash Tree	40ft	25ft	Four trunked tree – signs of die back
22	Christmas Tree	6ft	6ft	Recently planted from pot
23	Sycamore Tree	20ft	8ft	Healthy tree