



Picture 5: MER 4 ash with moderate bat roost potential.



Picture 6: MER 5 Silver birch with low bat roost potential.



Picture 7: MER 6 oak sp. with low bat roost potential.



Picture 8: MER 7 Willow sp. with moderate bat roost potential.



Photo 9: MER 8 Sycamore with moderate bat roost potential.



Photo 10: MER 9 Willow sp. with low bat roost potential.



Photo 11: MER 9 Willow sp. with low bat roost potential



Photo 12: MER 10 Silver birch with moderate bat roost potential.



Photo 13: MER 11 Willow sp. with moderate bat roost potential.



Photo 14: MER 12 Oak sp. with moderate bat roost potential.



Photo 15: MER 13 Sycamore with low bat roost potential.



Photo 16: MER 14 Poplar sp. with low bat roost potential.



Photo 17: MER 15 Ash with low bat roost potential.



Photo 18: MER 16 Willow sp. with low bat roost potential.



Photo 19: MER 17 Willow sp. with low bat roost potential.



Photo 20: MER 18 Crab apple sp. with low bat roost potential.



Photo 21: MER 19 Willow sp. with low bat roost potential.



Photo 22: MER 19 Willow sp. with low bat roost potential.



Photo 23: MER 20 Willow sp. with moderate bat roost potential.

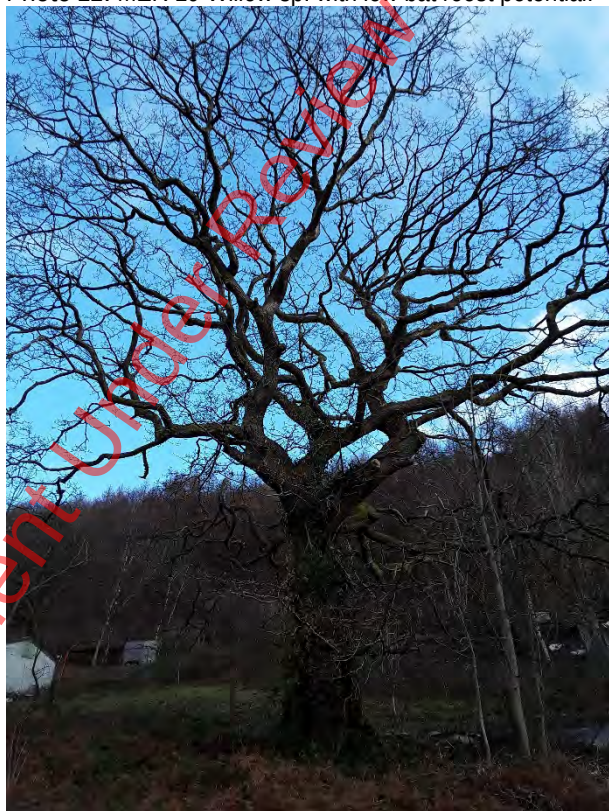


Photo 24: MER 21 Oak sp. with moderate bat roost potential.



Photo 25: MER 22 Oak sp. with low bat roost potential



Photo 26: MER 23 Ash with low bat roost potential.



Photo 27: MER 24 Oak sp. with moderate bat roost potential,



Photo 28: MER 25 Ash with moderate bat roost potential.



Photo 29: MER 25 Ash with moderate bat roost potential.



Photo 30: MER 25 Ash with moderate bat roost potential.



Photo 31: MER 26 Oak sp. with moderate bat roost potential.



Photo 32: MER 27 Ash with moderate bat roost potential.



Photo 33: MER 28 Oak sp. with moderate bat roost potential.



Photo 34: MER 29 Oak sp. with low bat roost potential.



Photo 35: MER 30 Poplar sp. with moderate bat roost potential.



Photo 36: MER 31 Willow sp. with low bat roost potential.