

Slaithwaite Millpond —

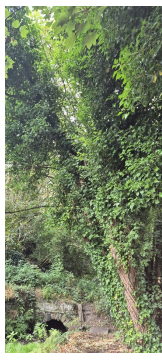
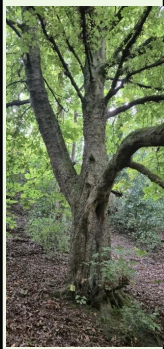
Supplementary to S211 Notification of Proposed Works to Trees in a Conservation Area

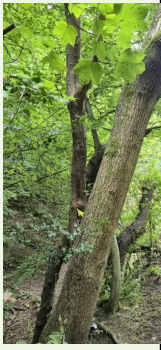
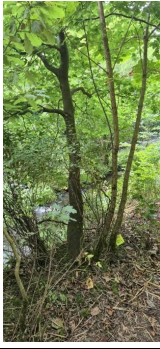
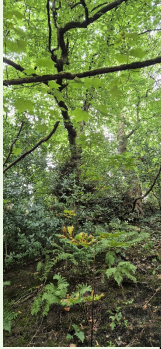
Site: Goit Land: Land Ownership map attached separately.

Reference: FoSM-TS-2026-01 | Survey date: 04/08/2026 | Surveyors: Kara Ali, Keith Anderson

Reference: FoSM-TS-2026-01 | 2nd Survey date: 15/08/2026 | Surveyors: Kara Ali, Duncan Henderson

Tree location plan attached separately.

	T2 — Ash <i>Fraxinus excelsior</i> (unconfirmed) Height: 20m Species uncertain — to be confirmed on site. Proposed: Crown lift to 7m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.		T3 — Willow <i>Salix sp.</i> Height: 17m Proposed: Crown lift to 7m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.
	T4 — Sycamore maple <i>Acer pseudoplatanus</i> Height: 18m 17 trunks from possible historic coppicing. Proposed: Crown lift to 7m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.		T5 — Privet <i>Ligustrum ovalifolium</i> Height: 9m Proposed: Crown lift to 3m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.
	T6 — Sycamore maple <i>Acer pseudoplatanus</i> Height: 18m 6 trunks from possible historic coppicing. Proposed: Crown lift to 7m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.		T7 — Sycamore maple <i>Acer pseudoplatanus</i> Height: 20m Surrounded by holly saplings. Proposed: Crown lift to 8m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.
	T8 — Horse chestnut <i>Aesculus hippocastanum</i> Height: 22m Rope on low branch needs removing. Proposed: Crown lift to 3m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.		T9 — Horse chestnut <i>Aesculus hippocastanum</i> Height: 22m Few lower dead branches - need removal. Proposed: Crown lift to 4m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.

	T10 — Horse chestnut <i>Aesculus hippocastanum</i> Height: 18m Off-vertical trunk angle. Proposed: Crown lift to 8m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.		T11 — Sycamore maple <i>Acer pseudoplatanus</i> Height: 20m Proposed: Crown lift to 3m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.
	T12 — Common beech <i>Fagus sylvatica</i> Two younger trees present within 1ft of the beech. 1 oak (<i>Quercus robur</i>) and 1 willow, both below 10m in height, and less than 5inches in diameter. Proposed: Crown lift not currently required.	No photo — dense foliage	T13 — Sycamore maple <i>Acer pseudoplatanus</i> Height: 22m High elevation on the bank. Proposed: Crown lift to 5m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.
	T14 — Elm <i>Ulmus (genus)</i> Height: 18m Proposed: Crown lift to 4m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.		T15 — Common beech <i>Fagus sylvatica</i> Height: 11m Horse chestnut adjacent. Proposed: Crown lift to 3m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.
	T16 — Elm <i>Ulmus (genus)</i> Height: 18m Newly identified on site (not in original aerial survey). Proposed: Crown lift to 5m, to supplement Himalayan balsam removal — enhancing light to the forest floor to promote biodiversity.		