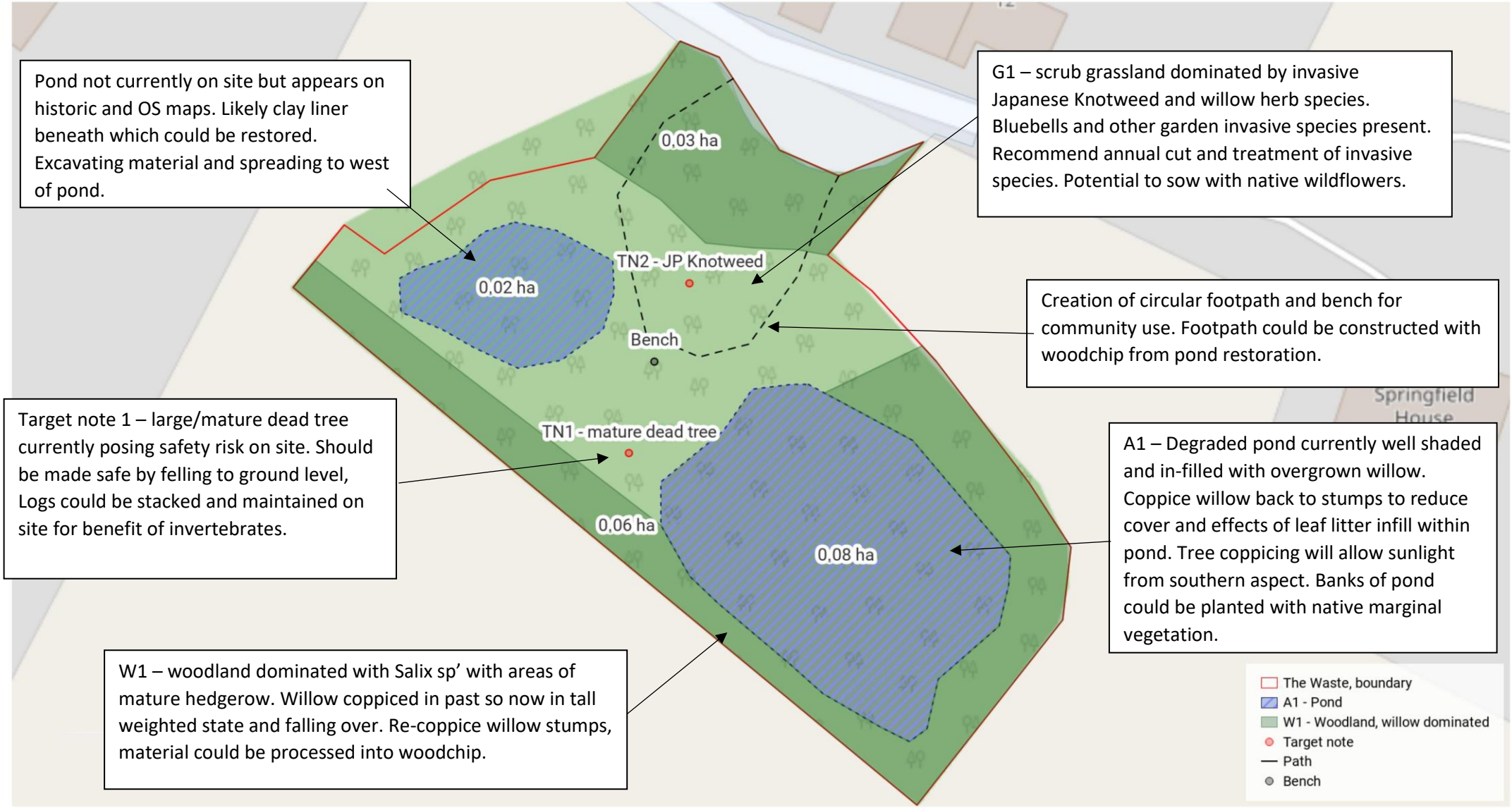
The Waste, Norley - Management Recommendations

Pond not currently on site but appears on historic and OS maps. Likely clay liner beneath which could be restored. Excavating material and spreading to west of pond.

G1 – scrub grassland dominated by invasive Japanese Knotweed and willow herb species. Bluebells and other garden invasive species present. Recommend annual cut and treatment of invasive species. Potential to sow with native wildflowers.



Creation of circular footpath and bench for community use. Footpath could be constructed with woodchip from pond restoration.

Target note 1 – large/mature dead tree currently posing safety risk on site. Should be made safe by felling to ground level, Logs could be stacked and maintained on site for benefit of invertebrates.

A1 – Degraded pond currently well shaded and in-filled with overgrown willow. Coppice willow back to stumps to reduce cover and effects of leaf litter infill within pond. Tree coppicing will allow sunlight from southern aspect. Banks of pond could be planted with native marginal vegetation.

W1 – woodland dominated with Salix sp' with areas of mature hedgerow. Willow coppiced in past so now in tall weighted state and falling over. Re-coppice willow stumps, material could be processed into woodchip.

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Scale 1:526 (at A4)

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