

GH-TREE-03

Supporting Photographs

Proposed Works to Trees in a Conservation Area

Property	Greenstede House
Address	Durrington Hill, Worthing, West Sussex BN13 2PU
Document reference	GH-TREE-03
Photographs	September 2026

Purpose of document

This document provides supporting photographs of the eight trees identified as T1–T8 in the accompanying Section 211 notice. The photographs should be read alongside the Tree Location Plans (GH-TREE-01A, GH-TREE-01B and GH-TREE-01C) and the Schedule of Proposed Tree Works (GH-TREE-02).

All trees shown are proposed to be retained. The photographs record their current form and, where relevant, their relationship with the listed dwelling, historic flint walls, greenhouse and pedestrian access routes.

Photograph index

Tree ref.	Species	Photograph(s)
T1	Small Cherry	T1-A
T2	Canadian Maple	T2-A
T3	Bay Tree	T3-A
T4	Plum Tree	T4-A
T5	Olive Tree	T5-A
T6	Holly Tree	T6-A
T7	Bay Tree adjacent to historic flint wall	T7-A, T7-B
T8	Sweet Chestnut	T8-A

T1

Small Cherry



Photograph T1-A. Overall view showing the current leaning form of the Cherry.

Relevant proposed works: Crown reduce and reshape to produce a smaller, balanced crown and encourage future growth into a more upright and manageable form.

T2

Canadian Maple



Photograph T2-A. Overall view of the Canadian Maple showing the existing crown and previous managed form.

Relevant proposed works: Reduce the crown back to previous established pruning points and crown lift to approximately 1.8 m (6 ft) above ground level.

T3**Bay Tree**

Photograph T3-A. Detail showing the Bay growth in very close proximity to the historic flint wall.

Relevant proposed works: Reduce the overall crown by approximately 50% and reduce lateral spread by approximately 0.3–0.6 m (1–2 ft), providing clearance from the flint wall and establishing future pruning points.

T4**Plum Tree**

Photograph T4-A. Overall view showing the Plum in relation to the nearby greenhouse and surrounding garden structures.

Relevant proposed works: Prune and reshape the crown, including removal or reduction of branches overhanging towards the greenhouse, while retaining a balanced natural form.

T5

Olive Tree



Photograph T5-A. Overall view of the Olive showing its current dense crown and spread.

Relevant proposed works: Crown reduce and reshape to control overall size and cut back overhanging growth from the pedestrian pathway running along the rear of the main house.

T6

Holly Tree



Photograph T6-A. Overall view showing the Holly immediately adjacent to the roof of the main house.

Relevant proposed works: Crown reduce and reshape, including removal or reduction of branches overhanging the roof, to provide appropriate clearance from the listed building.

T7

Bay Tree adjacent to historic flint wall



Photograph T7-A. Overall view showing the scale and current form of the Bay Tree.



Photograph T7-B. Detail showing stems and growth immediately adjacent to the historic flint wall.

Relevant proposed works: Reduce the overall crown by approximately 50% and reshape. Remove selected rear stems and growth extending towards or against the historic flint wall to provide clearance and prevent continued contact with the wall.

T8

Sweet Chestnut



Photograph T8-A. Overall view of the Sweet Chestnut showing its current crown and height.

Relevant proposed works: Crown reduce by approximately 1.2–1.5 m (4–5 ft), reducing evenly to retain a balanced and natural form.