

REASONS FOR PROPOSED TREE WORK

T1/470 Holm oak along the southern boundary wall:

- Shorten the split limb heading south east by 3m to alleviate the loading on the split
 - Current Branch Length 9.0m
 - Finished Branch Length 6.0m
- Reduce the remaining apical and lateral spread by a maximum of 3m
 - Current height 12m
 - Finished height 10m

	<u>Current branch length</u>	<u>Finished branch length</u>
North	8.0m	6.0m
East	9.5m	6.5m
South	8.0m	6.0m
West	8.0m	6.0m

T5/474 Rowan along the northern boundary wall:

- Fell
- Leave a low stump

T6/475 Swedish whitebeam along the northern boundary wall:

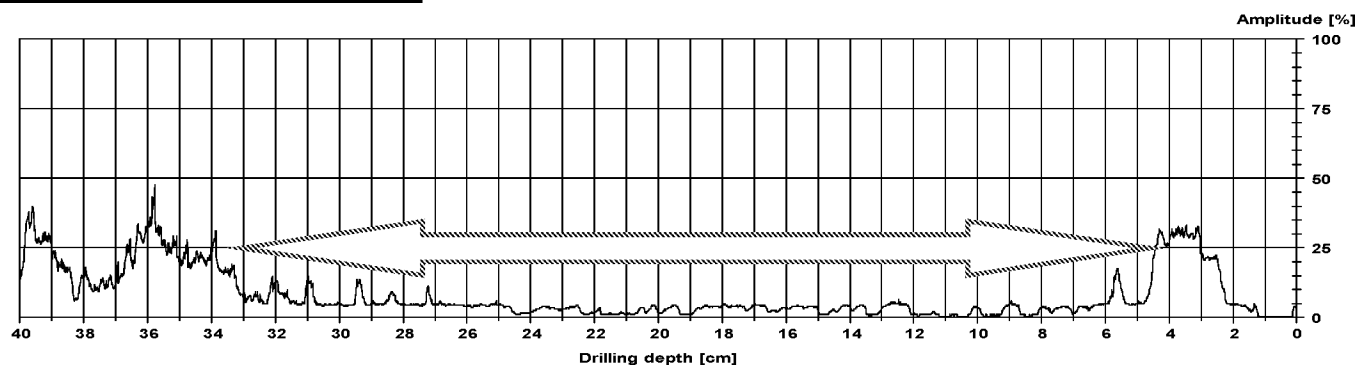
- Fell
- Leave a low stump

The specification is as a result of a recent tree condition report, the findings of which can be found overleaf, initiated in response to a failure of a Holm oak along the western boundary wall.

No	Tag No	Species	Stem Dia.	Height	Crown Spread	Age Class	Comments	Action Required	Priority
1	470	Holm oak	Multi	10-15	15-20	M	Multi stemmed trunk splitting apart on east and south east side	Shorten lateral spread east by up to 3m to alleviate loading on split. Consider reducing the entire crown by up to 3m to maintain an even shape and form	HS1
5	474	Rowan	200	5-10	5-10	SM	Dead leaves remain attached in crown; branch structure is devoid of living cambium suggesting the tree has died	Fell	HS1
6	475	Swedish whitebeam	450	10-15	5-10	M	<i>Ganoderma australe</i> fungal fruiting body on north side at ground level Desiccated fructifications at ground level on the south through to west side; a dull tone is audible when tapped with a nylon headed mallet Resi assessment was carried out Leaf size appears small in high crown.	Fell	HS1

T6/475 – Resi Drill Trace

Resi Drill Trace 1 – ground level drilling south to north



The drill trace indicates an area incipient decay from 4cm through to 34cm with a further dip between 36cm and 39cm