

Cumberland Council Cumbria House 107-117 Botchergate Carlisle Cumbria CA1 1RD Telephone 0300 373 3730 cumberland.gov.uk

Hollydene Harras Moor Whitehaven CA28 6SG FAO: Mr Paul Cottier Please Contact:Chloe UnsworthOfficer Tel No:01946 598537My Ref:4/23/2102/TPODate:22 May 2023

Dear Sir/Madam

VARIOUS WORKS TO TEN TREES SITUATED WITHIN A CONSERVATION AREA THE PRIORY, ST BEES

I refer to your application of 11/04/2023 for consent to carry out the following work within a Conservation Area:-

VARIOUS WORKS TO TEN TREES SITUATED WITHIN A CONSERVATION AREA

I would confirm that there are no objections to the proposal, subject to the following conditions:-

Application Tree No.	Species	Proposed Works	Specific Condition
T1-T10	1x Cherry, 1x Cherry Plum, 1x Beech, 1x Willow, 4x Poplar, 1x Whitebeam, 1x Birch	Various works to ten trees situated within a Conservation Area.	Carry out the work in accordance with the details submitted in the application.

For your information a copy of the Council's Consultant Arboriculturalist's report is enclosed.

Your Right of Appeal

If you disagree with our decision you can appeal to The Planning Inspectorate, Environment and Transport Team, 3/A Eagle Wing, Temple Quay House, 2 The Square, Temple Quay, Bristol, BS1 6PN within 28 days from the date you received this decision.

Compensation

If you suffer any loss or damage as a result of a condition attached to this consent, you might be entitled to recover compensation from the Council. If you wish to make a claim you must do so within 12 months from the date of this decision (or, if you appeal to the Secretary of State, within 12 months from the date of this decision). Claims should be made in writing to the Development Control Manager, Copeland Borough Council, The Copeland Centre, Catherine Street, Whitehaven, Cumbria, CA28 7SJ.

If you have any queries please do not hesitate to contact the case officer Chloe Unsworth on 01946 598537.

Yours faithfully

Jane E. Jeek

Jane Meek Assistant Director Thriving Place and Investment