

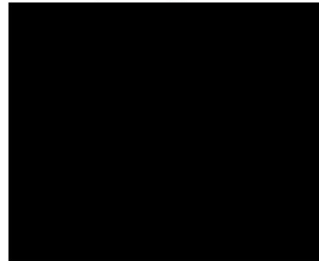


Richardson's Botanical Identifications

Root identification
Vegetation surveys
Tree/Building Investigations
Plant taxonomy

Dr Ian B K Richardson
BSc, MSc, PhD, MRSB, FLS
James Richardson
BSc (Hons. Biology)

Auger Solutions



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Dear Sirs

18 College Crescent

The samples you sent in relation to the above have been examined. Their structures were referable as follows:

TH1, 0.5m		
7 no.	Examined root: BETULA (Birch).	Alive, recently* .
2 no.	Examined root: a conifer - particularly like the family CUPRESSACEAE (cypresses ('macrocarpa', 'Leylandii' etc.), Thuja (Western Red Cedar), Junipers).	Alive, recently* .
TH2, 0.3m		
2 no.	Examined root: BETULA (Birch).	Alive, recently* .

Click here for more information: [BETULA](#) [CUPRESSACEAE](#)

I trust this is of help. Please call us if you have any queries; our Invoice is enclosed.

Yours faithfully,

Dr Ian B K Richardson

* Based mainly on the Iodine test for starch. Starch is present in some cells of a living woody root, but is more or less rapidly broken down by soil micro-organisms on death of the root, sometimes before decay is evident. This result need not reflect the state of the parent tree.

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