

Janice Chapman

From: Ian Brewster
Sent: 07 February 2012 08:50
To: Janice Chapman
Subject: AW/14/12/TC 28 The Fairway Aldwick PO21 4HD
Attachments: AW1412T 28 The Fairway Aldwick.doc

Dear Janice,

please find attached my consultation for the above site

Regards

Ian

Ian Brewster | Principal Arboricultural Officer, Greenspace, Engineering and Emergency Planning, Arun District Council |
Location: Town Hall, Clarence Road, Bognor Regis, West Sussex, PO21 1LD
Internal: 37982 | External: +44 (0) 1903 737982 | E-mail: ian.brewster@arun.gov.uk

Visit Arun's web site at www.arun.gov.uk



Save the environment - think before you print.

Janice Chapman

From: Ian Brewster
Sent: 28 February 2012 11:21
To: Ian Brewster; Janice Chapman
Subject: RE: AW/14/12/TC - Fell 1 Cedar tree at 28 The Fairway, Aldwick
PS.....sorry for the confusion

From: Ian Brewster
Sent: 28 February 2012 09:28
To: Janice Chapman
Subject: RE: AW/14/12/TC - Fell 1 Cedar tree at 28 The Fairway, Aldwick

Hi Janice,

I couldn't determine what tree species the application referred because of distance but recognised it as a Conifer, a general term for all cone bearing seed plants including Cedar trees. See the link below;

<http://simple.wikipedia.org/wiki/Conifer>

Regards

Ian

From: Janice Chapman
Sent: 28 February 2012 08:40
To: Ian Brewster
Subject: AW/14/12/TC - Fell 1 Cedar tree at 28 The Fairway, Aldwick

Dear Ian,

Aldwick Parish Council have contacted me regarding this TC notification. On your consultation response you refer to a conifer tree not a Cedar tree. Is this just a typing error as they would like me to let them know. I am only in the office Wednesday am then pm committee then leave Thursday and Friday as I promised I would let them know as soon as possible.

Regards

Janice

Conifer

From Wikipedia, the free encyclopedia

The **Conifers** are cone-bearing seed plants, mostly trees with some shrubs. They are formally the Division Pinophyta or Coniferophyta.

Conifers are Gymnosperms. They are cone-bearing seed plants with vascular tissue; all living conifers are woody plants, the great majority being trees.

Typical examples of conifers include cedars, cypresses, firs, junipers, kauris, larches, pines, redwoods, spruces, and yews.

Species of conifers can be found in almost all parts of the world, and are often the most common plants in their habitats, as in the taiga. Conifers are of great economic value, and their wood is mainly used for timber and paper making. The wood of conifers is known as softwood, though yew wood is actually quite hard. The division *Coniferae* contains about 700 living species.

They were the dominant land plants of the Mesozoic era. They were overtaken by the flowering plants, which first appeared in the Cretaceous, and became dominant in the Cainozoic era. Conifers were the main food of herbivorous dinosaurs, and their resins and poisons would have given protection against herbivores.

Retrieved from

"<http://simple.wikipedia.org/w/index.php?title=Conifer&oldid=3109340>"

Categories: Conifers | Gymnosperms

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Conifera



Trees of a Pinophyta species:

Araucaria heterophylla (Araucariaceae)

Scientific classification

Kingdom:	Plantae
Division:	Pinophyta
Class:	Pinopsida

Orders & Families

Cordaitales †
Pinales
Pinaceae – Pine family
Araucariaceae – Araucaria family
Podocarpaceae – Yellow-wood family
Sciadopityaceae – Umbrella-pine family
Cupressaceae – Cypress family
Cephalotaxaceae – Plum-yew family
Taxaceae – Yew family
Vojnovskyales †
Voltziales †