

From: Paul McQuaid [REDACTED]
Sent: 28 May 2022 16:29
To: Planning.Responses [REDACTED]
Subject: Re: Request for further information LU/153/22/TC

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Dear Nicola

Please find attached a sketch plan of the house and tree as requested, Please note that this is an Evergreen Oak (Quercus Ilex?) not a standard Oak it remains in leaf all year, oddly dropping leaves in the spring when new growth occurs. This continuous canopy increases the potential for wind damage.

We have given more thought on the trees dimensions etc and wish to amend the request slightly, I'm sure you can see why from the included photos.

The tree is approximately 8M in Height from Ground level...

- Reducing the Crown height by 2.5M will reduce it to 5.5M
- What was not mentioned before is the need while thinning the crown to shape the tree to provide separation from the house structure
- The Crown height is already at 2M over the path so further raising of the crown there will not be required.

This is urgent for us to arrange as we must do the work while the Flintstone Centre school is closed.
to prevent risk to cars and students

Best regards

Paul McQuaid

