

Mr WILL STRIVENS
FOOTINGS
GATEWICK FARM
STEYNING
BN44 3SF

Your Ref:

Internet Ref: PP-09353549

Please ask for: Technical Support Unit
ext. 37711

Date: 18th December 2020

Dear Mr STRIVENS,

Town & Country Planning Act 1990 (as amended)
Town & Country Planning (Tree Preservation) (England) Regulations 2012

Application for Works to Trees(s) subject to a Tree Preservation Order(TPO)

Development: T1 - T6 AS SHOWN ON PLAN - 6 X AUSTRIAN PINE

THE OBJECTIVE OF THE WORK DESCRIBED BELOW IS TO MINIMISE THE IMPACT THAT THE TREES HAVE ON THE RESIDENTIAL GARDENS THEY OVERHANG BUT MOST IMPORTANTLY TO PRESERVE THE AMENITY VALUE THAT THE TREES HOLD. THE WORK RECOMMENDATIONS I HAVE GIVEN AIM TO STRIKE A BALANCE BETWEEN THE TREES MORPHOLOGY AND THE ENJOYMENT OF THE RESIDENTS IN THEIR GARDENS.

T1 - CROWN LIFT LOW BRANCHES ON EASTERN SIDE TO 5M. REDUCE THE LATERAL SPREAD BY UP TO 3M IN ORDER TO MINIMISE OVERHANG TO 18A'S GARDEN AND ACHIEVE AN ATHLETICALLY PLEASING CROWN SHAPE.

T2 - CROWN LIFT LOW BRANCHES ON EASTERN SIDE UP TO 5M. REDUCE THE LATERAL SPREAD BY UP TO 3M IN ORDER TO ACHIEVE AN ATHLETICALLY PLEASING CROWN SHAPE.

T3, T4, T5 & T6 - CROWN LIFT LOW BRANCHES ON EASTERN SIDE TO 5M. REDUCE THE EASTERN LATERAL SPREAD BY 2-3M

Location: 18a Ocean Drive Ferring BN12 5GJ

Thank you for your application submitted via the internet on 16th December 2020. It has been downloaded and will be checked for validity by the Technical Support Unit. It has been allocated the reference number **FG/170/20/T**.

Once your application has been checked we will contact you again.

This letter does not confirm validity of the application/documentation submitted.

Yours sincerely



Neil Crowther
Group Head of Planning

For details of how the Council will deal with your data please refer to our privacy notices on the website www.arun.gov.uk/planning-privacy-statements

If you have provided an email address, all correspondence including the decision notice will be sent by email. It is therefore important that you keep us informed if this changes during the course of this application.