



Reference:	24/00043/TPO Date Applica	ation Received: 13.02.2024	
Subjects Name	Applicant: Mr Darryn Tokelove, Agent:		
Address:	Apple Tree Loke Rabbit Lane Downham Market Norfolk PE38 9LN		
Type:	TPO		
Proposal:	2/TPO/00293 - T1 - Prune the oversized conifer trees back from our gable end of our property (on plan as tree 1), as you will see from		
	the images attached this tree in now to close to our property.		
	T2 - Maintenance work to another conifer tree (tree 2 on the plan), which is overhanging our property.		
GRID REF:	561366 303485	PARISH: Downham Market	

Planning Constraints including Site History (for this property extent)

Constraint Type Constraint Description		
		CONF
Preservation Order Polygon	Tree Type: MIX Tree No: A1	
TPPNT Tree Preservation	TPO Reference: 2/TPO/00293	
Order Point	Tree Type: WAL	
	Tree No: T2	
TPPNT Tree Preservation	TPO Reference: 2/TPO/00293	
Order Point	Tree Type: WAL Tree No: T1	
SSSI_A SSSI Impact Risk	Constraint Name: OTHER - Natural England	CURR
Zones (Nat. Eng. only)	Constraint Name: Official Natural England	
ASCA Area of Special	Constraint Name: Area of Special Control of	CONF
Control (Advertisements)	Advertisements	
RADON Radon Potential	Constraint Name: RAD1	CONF
NPD Neighbourhood Plan Designated	Constraint Name: Downham Market NP Designation	CONF
SCRA Scrap Metal Yard	Constraint Name: SCRAP METAL SITE	
LC04 Miscellaneous	Constraint Name: Part 04; LC/02/S38/10	
Charge		
AIRF Airfield	Constraint Name: Marham Plan A - Black Line	APPROV
(Safeguarding) AIRF Airfield	Constraint Name: Marham Plan A - Blue	APPROV
(Safeguarding)	Constraint Name. Marriam Flam / Bide	711 7 7 7 7 7
AIRF Airfield	Constraint Name: Marham Plan B - Dotted Black	APPROV
(Safeguarding)	Line	
DCPOLY Development Control Applications	Reference Number: 24/00043/TPO, Decision Date:	DECISI

DCPOLY Development Control Applications	Reference Number: 2/02/0714/F, Decision Date: 18-JUN-02	DECISI
DCPOLY Development Control Applications	Reference Number: 2/02/0115/F, Decision Date: 19-MAR-02	DECISI
DCPOLY Development Control Applications	Reference Number: 2/96/1009/F, Decision Date: 01-OCT-96	DECISI
DCPOLY Development Control Applications	Reference Number: 2/97/0248/F, Decision Date: 20-MAR-97	DECISI
DCPOLY Development Control Applications	Reference Number: 20/00035/TPO, Decision Date: 29-MAY-20	DECISI
DCPOLY Development Control Applications	Reference Number: 19/00002/TPO, Decision Date: 22-FEB-19	DECISI
DCPOLY Development Control Applications	Reference Number: 2/99/0487/O, Decision Date: 01-JUL-99	DECISI
DCPOLY Development Control Applications	Reference Number: 06/02345/F, Decision Date: 18-DEC-06	DECISI
DCPOLY Development Control Applications	Reference Number: 2/00/1590/O, Decision Date: 01-MAY-01	DECISI
DCPOLY Development Control Applications	Reference Number: 18/00031/TPO, Decision Date: 23-MAY-18	DECISI
ENPOLY Enforcement Cases	Enforcement Reference Number: 07/00281/OTHER, Enforcement Status: CLOSED, Nature of complaint: Unauthorised access	
C_ALC Agricultural Land Classification	Agri Land Class Name: URBAN	
APPEAL Planning Appeals	Appeal reference: 01/00016/REF Affected module: DC Orignal EN ref: Original DC ref: 2/00/1590/O Appeal Ref new: 01/00016/REF	ALLOW
APPEAL Planning Appeals		DISMIS
GWRISK Groundwater Risk Ranking	Ranking: Medium	
SILICA Silica Sand Mineral Resource		

Current Application:

 $\textbf{24/00043/TPO} \ 2/\text{TPO/00293} - \text{T1} - \text{Prune the oversized conifer trees back from our gable end of our property} \\ \text{(on plan as tree 1), as you will see from}$

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