CONSTRAINTS SHEET

Date Received:	Date of Expiry:	Easting:	Northing:
15th February 2024		555257	228563
Date At Committee:	Decision Level:	Parish:	
		Henham	
	Ward Member:	Application Number:	UPRN:
		UTT/24/0406/HHF	100091276462
	Cllr P Lees		
Site Address:			
	Bianca Donald		
Yew Tree Cottage , Chickney Road, Henham			

1011 1100	Cottage , Chickney Road, Hermani
1.	Listed Building Polygons
••	Reference Number: 1230798
	Case Status: Active
	Grade of Building: Grade II
	Address: Yew Tree Cottage, Chickney Road, Henham, Bishops
	Stortford, Hertfordshire, CM22 6BD,
2.	TPO Area Polygons
	Reference Number: 1/76/15
	Category: 1
	Tree Type: Yew
3.	Cons Area (GGP - GMS Constraints)
0.	Henham
4.	Road Classification- Line
7.	Road Name: Chickney Road
	Road Number: 3004 (Class III)
	Route Number:
5.	Stansted Airport within 6km of Airport
V.	Description: WITHIN 6KM OF AIRPORT.
6.	Aerodrome Direction
٠.	Description: Consultation of National Air Traffic Services (NATS) for all windfarm
	development.
	Address: NATS, Navigation & Spectrum, 4000 Parkway, Whiteley, Fareham, Hampshire.
	PO15 7FL
	Area Colour: windfarm
7.	Aerodrome Direction
	Description: Consultation of Stansted Airport (BAA) for any development with the
	potential to attract birds to the vicinity of the airport, (this includes gravel extractions,
	landfill sites, reservoirs, sewage works, nature reserves and major landscaping
	schemes).
	Area Colour: ebirds
8.	Aerodrome Direction
	Description: Consultation of Stansted Airport (BAA) for all buildings, structures, erections
	and works exceeding 15 metres in height (49.2 feet).
	Area Colour: 15m
9.	Aerodrome Direction
	Description: Consultation of Stansted Airport (BAA) for all windfarm development.
	Area Colour: windfarm
10.	Water Authority

	Description: Thames Water (W1)	
11.	. Outside Development Limits	
	Description: Outside Development Limits	
12.	SSSI Impact Risk Zones - Natural England	
	ID Number - See Spreadsheet: 52	
13.	SSSI Impact Risk Zones - Natural England	
	ID Number - See Spreadsheet: 44	
14.		