



## Planning for Transmission

How to give yourself the best chance of success at planning

# **2EBLDZ**Trevor Clapp

- Architect
- London Practice
- Difficult planning applications
- Getting Clients out of trouble
- Mad antenna builder
- DX Chaser & UKAC Portable



Capt T Clapp BA(hons)DipArch RIBA CPL(h)

## Planning for Transmission

How to give yourself the best chance of success at planning

- The Planning System an over view
- Permitted Development & The 4 year rule
- When you get into trouble
- Adopt a Strategy
- Making an Application
- Appealing a Refusal

# A station is only as good as..



# What needs permission?









### What needs permission?

- Over 4.6 m in height
- and Permanent

### Don't want to get permission

Resign
 yourself to
 portable or
 stealth
 antennas



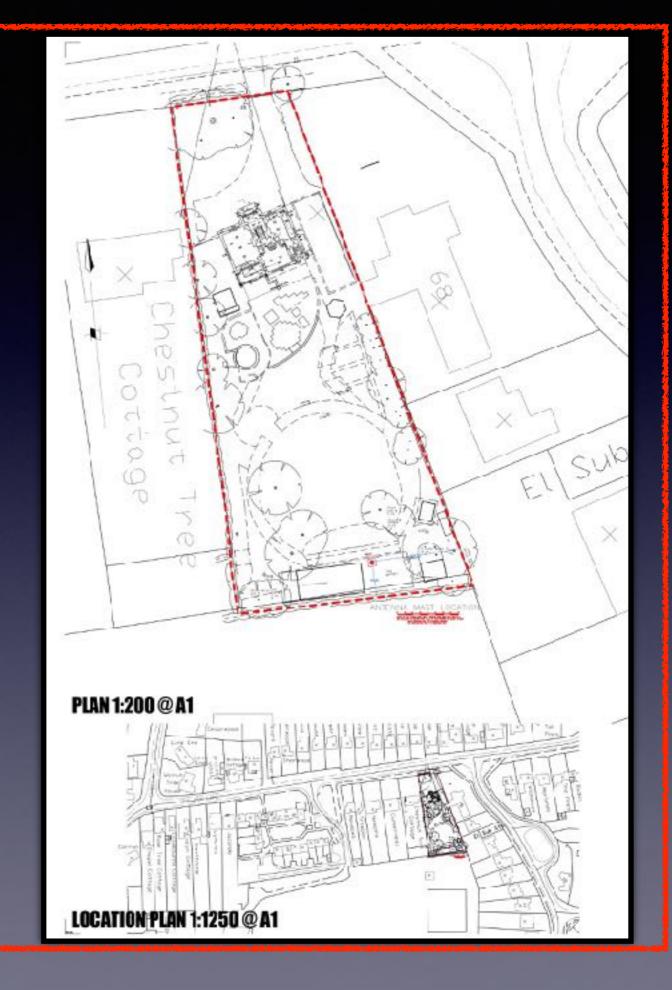
Or be lucky

## AN EXAMPLE

Here's one I started earlier

My recent application for a 12m mast

Example

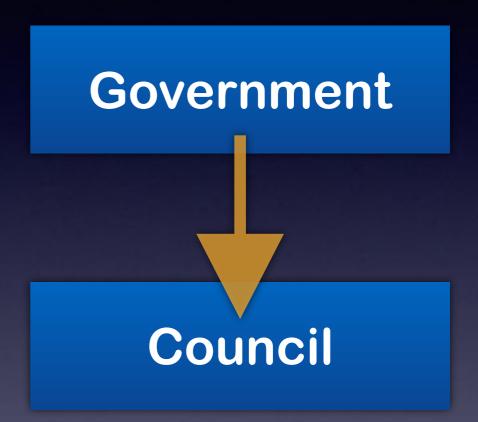


### About Planning

- Who makes the rules Government & Council
- Planning Policy
- Is, for us, a REACTIVE process
- it keeps as many people happy as possible
- it constantly changes

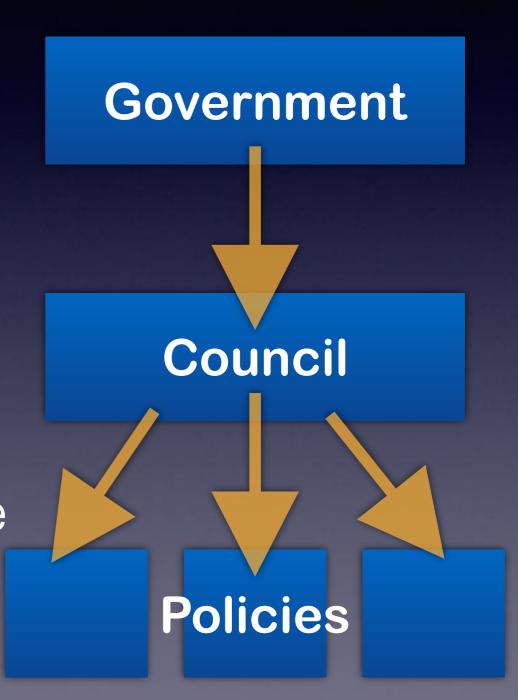
# Central Government

- Set Broad Policies
- Interpreted by Local Councils
- Contained in PPG
- Planning Policy Guidance

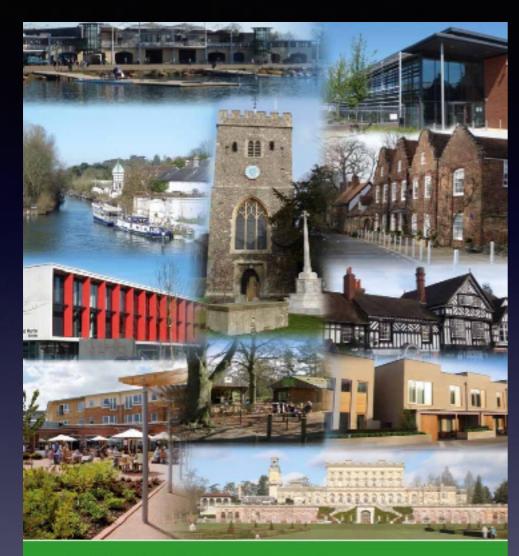


#### Local Council

- Central Government Guidance
- Set Policies
- Local Plan under review
- Gives Guidance
- Supplementary Planning Guidance



#### **Core Strategy = Broad Policies**



South Bucks Local Development Framework

#### **Core Strategy**

**Development Plan Document** 

Adopted February 2011



#### Core Policy 11: Healthy and Viable Town and Village Centres

Proposals for new retail, office and other main town centre uses should enhance the vitality and viability of centres in South Bucks, and support the following hierarchy:

- District Centres Beaconsfield (New Town) and Gerrards Cross will complement the larger regional and sub-regional centres outside of the District, by providing for bulk convenience food shopping and offering a reasonable range and choice of comparison shops and other services, in a distinctive local environment.
- Local Centres Beaconsfield (Old Town), Burnham, Farnham Common, Iver Village and Denham Green, will complement the District Centres by catering for top-up shopping trips and a more limited range of comparison shopping.

Neighbourhood Centres will be protected, recognising their important local role.

New retail provision will be encouraged to meet the indicative floorspace requirements set out in table 8 below (or as updated in a future Retail and Town Centre Study), with the allocation of sites in a subsequent Development Plan Document, as necessary. Redevelopment of the Bishop Centre is supported, although the actual form and scale of new retail provision will be subject to a more localised need, impact and sequential analysis, at the time a planning application is submitted. The Bishop Centre must maintain a scale and role which does not impact adversely on other centres, including Burnham, Slough and Maidenhead.

Particular support will be given to improvements in the retail offer in Beaconsfield (New Town), Gerrards Cross and Burnham. A limited increase in retail floorspace to meet local needs will be acceptable in the Local Centres. In particular, the regeneration and enhancement of Iver Village centre will be encouraged.

Centre	Additional Convenience Floorspace (sqm)		Additional Comparison Floorspace (sqm)	
	2007-2016	2016-2026	2007-2016	2016-2026
Beaconsfield	250	100	0	2,250
Gerrards Cross	450	50	0	800
Bishop Centre, Taplow	350	100	250	1,000
Other	0	0	0	1,250

#### **Find the Documents**

Jobs   Find   Pay for	Apply for   Report it   News   Have your say	Framework)		
South Bucks	Local Plan (Formally known as Local	Contac		
Our Services	Development Framework)	Planning		
Planning Planning Policy	The Local Plan is a portfolio of documents that works alongside national policy to form the development plan for the District. It sets out a framework for how development will be managed and delivered in South Bucks,			
Local Plan (Formally known as Local Development Framework)	including where new homes and infrastructure will be located and how jobs will be created. Following the publication of the National Planning Policy Framework (NPPF) in March 2012, Local Development Frameworks were			
Development Plan     Documents     Supplementary Planning     Documents     South Bucks District	rebranded as Local Plans.  The Local Plan is primarily comprised of a collection of Development Plan Documents (DPDs) and Supplementary Planning Documents (SPDs). In South Bucks, the original Local Plan is still in place. The portfolio of Local Plan documents is made up of the following:	Developm Suppleme Documen South Bud		
Local Plan (adopted 1999) - Annual Monitoring Report	South Bucks District Local Plan (adopted 1999)     Development Plan Documents	Annual Mo Sustainab Bulletin		
- Local Development - Scheme - Statement of Community - Involvement	<ul> <li>Supplementary Planning Documents (SPDs)</li> <li>Affordable Housing SPD (adopted 2013)</li> <li>Mill Lane Taplow SPD (adopted 2013)</li> <li>Wilton Park Development Brief SPD (emerging)</li> <li>Residential Development Design Guide SPD (adopted 2008)</li> </ul>			
Emerging Local Plan Green Belt	Annual Monitoring Report     Statement of Community Involvement     Local Development Scheme  The Council is currently not progressing a Community Infrastructure Levy			
Guidance Notes and other Material Considerations	(CIL).  The County Council has adopted the Mineral and Waste Core Strategy for			

**Background Documents** 

The County Council has adopted the Mineral and Waste Core Strategy for

Buckinghamshire to replace the current Mineral and Waste Local Plan.

#### Contacts

Planning Policy

Email: Planning Policy

Tel: 01895 837200 Fax: 01895 837269

Full details for Planning Policy

#### **Related Pages**

**Development Plan Documents** 

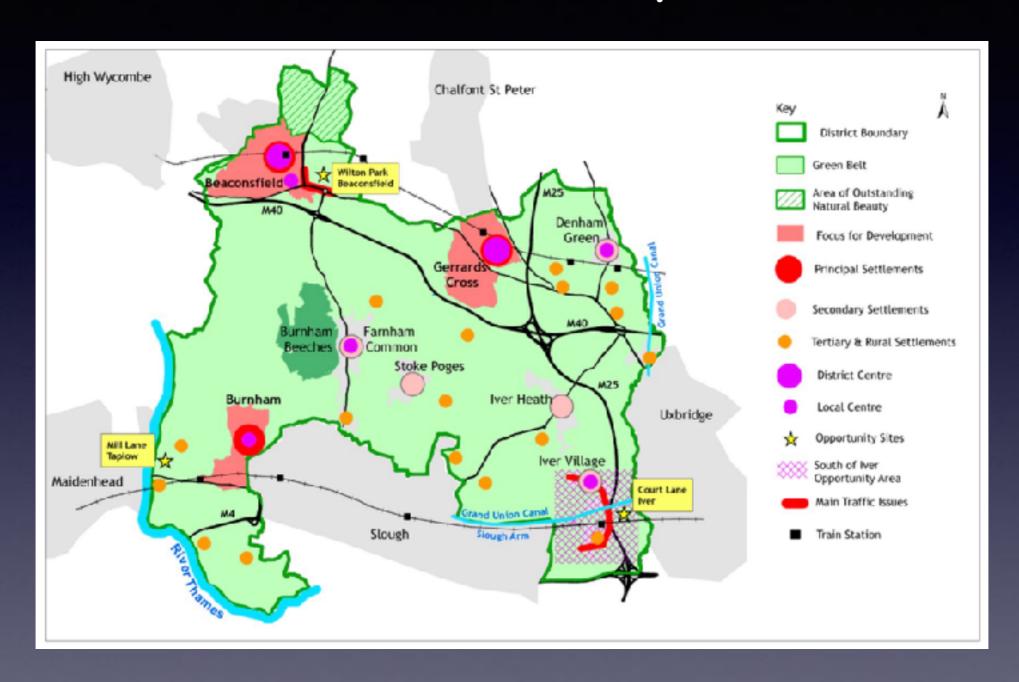
Supplementary Planning Documents

South Bucks District Local Plan (adopted 1999)

Annual Monitoring Report

Sustainable Development Bulletin

# Know where you are Policies are area specific



Conservation areas have different rules

#### **SBDC**

- No specific policies for antennas and masts
- Where you are will affect what you can do - eg: Conservation Area
- Many other factors can influence what you can do.
- Are there any covenants?
- Do you have to ask anyone else....a
   Freeholder?
- Research before you start



South Bucks District Council

Residential Design Guide Supplementary Planning Document

October 2008



#### Covenants

 mean you need someone else's permission for your mast as well as the planners

# Permitted Development

No Permission Required

### Permitted Development

- General Permitted Development Order
- Sets out what you can do <u>without</u> Planning Permission
- Quite a lot ....actually
- 2 x Flagpoles up tp 4.6m high Trailer Masts with no guys
- You can build a shack but not put aerials on it under PD
- Rights can be removed
- Seek a Certificate to confirm the Position

# Planning Portal



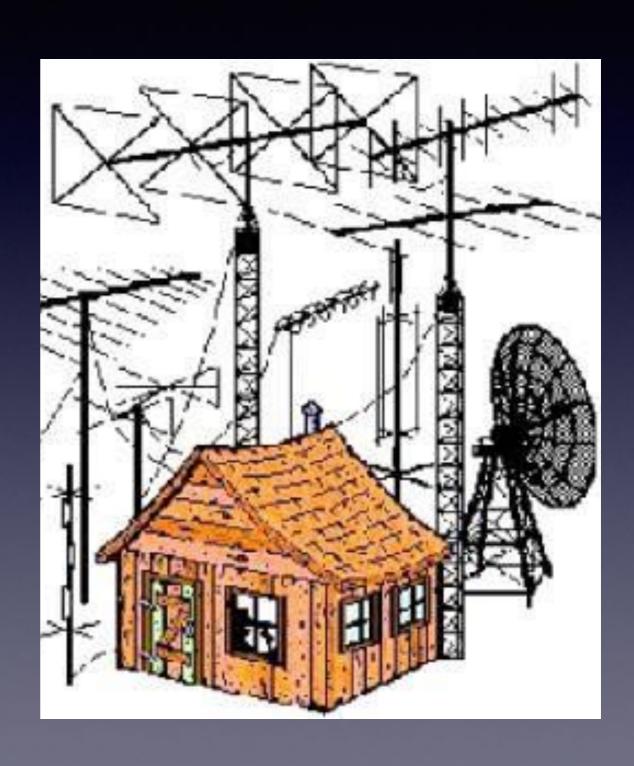
http://www.planningportal.gov.uk/permission/

## Established Development

Permission by Default over Time

## The 4 Year Rule

- If it has been there for 4 years
- AND
- Your PD rights have not been removed
- No one has complained
- You can Prove It
- Apply for Certificate of Lawful Development.
- CLUED



## Getting out of Trouble

When you get THAT letter



#### **Watford Borough Council**

Town Hall · Watford · Hertfordshire · WD17 3EX Tel 01923 226400 Fax 01923 278100 DX 51529 Watford 2

Website www.watford.gov.uk Email enquiries@watford.gov.uk



Enquiries to:

Stephanie Waldron

01923 278289

My Ref:

EN16/00092/UD

Your Ref:

Date:

5<sup>th</sup> June 2016

Dear Sir/Madam

#### **Town and Country Planning Act 1990**

We received an enquiry concerning the erection of a large antenna at your property which requires planning permission.

Please can you contact me within 7 days from the date of this letter to discuss the matter and arrange a site visit.

I can be contacted on the telephone number above or by email at: stephanie.waldron@watford.gov.uk.

Yours sincerely

Stephanie Waldron **Enforcement Officer** 

STWaldran

**Planning** 







When you get THAT letter



#### **Watford Borough Council**

Town Hall · Watford · Hertfordshire · WD17 3EX
Tel 01923 226400 Fax 01923 278100
DX 51529 Watford 2

Website www.watford.gov.uk Email enquiries@watford.gov.uk

Enquiries to:

Stephanie Waldron

01923 278289

stephanie.waldron@watford.g

ov.uk

My Ref:

EN16/00092/UD

Your Ref:

Date:

21st June 2016

#### **Town and Country Planning Act 1990**

As discussed at your property on 14th June 2016, the large antenna attached to the rear of your property requires planning permission. I have discussed the matter with my line manager, Adrien Waite who has confirmed that we would not grant permissions for the aerial.

Unfortunately, as this is currently unauthorised development you are required, within 28 days from the date of this letter, to remove the aerial.

I will need to revisit the property at the end of this period to check for compliance with this request so please contact me after this period to arrange a suitable time and date.

#### Free Advice

If you wish to take some advice on what may be a more acceptable aerial and location then I would suggest that you bring in some information to the duty planner.

For example:

- 1) Photographs of the setting of your property showing you garden in relation to the neighbours and where you might be able to site an aerial.
- 2) Details of different types of aerial which you are considering.

The Duty Planner service is free and operates between 10.00 am – 12:45 pm Monday, Wednesday and Friday. Please telephone the main number on 01923 226400 and ask for the duty planner. You may also apply for free pre-application advice on a specific aerial and location. Details are available on the Council website at watford.gov.uk.

Yours sincerely

Stephanie Waldron Enforcement Officer





#### Take some advice

- You do not need to take it down
- You must respond
- You can apply for retrospective permission

# Seeking Permission

Making a planning application

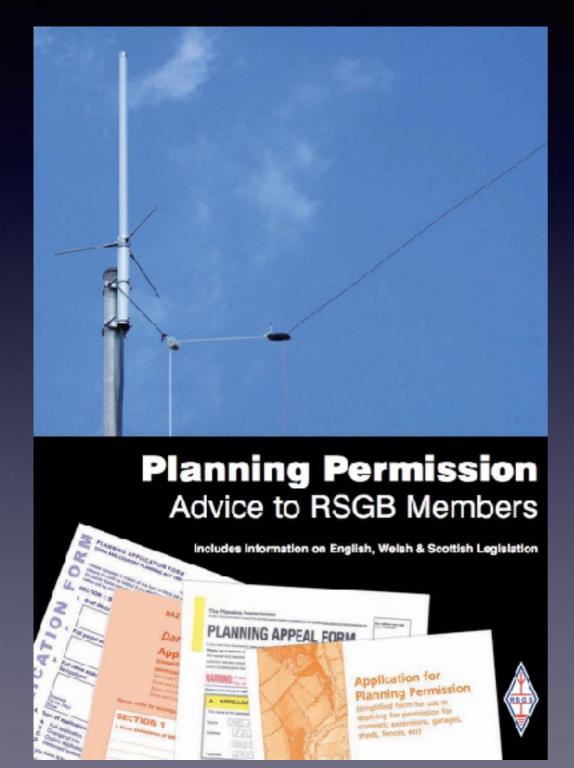
### Strategy

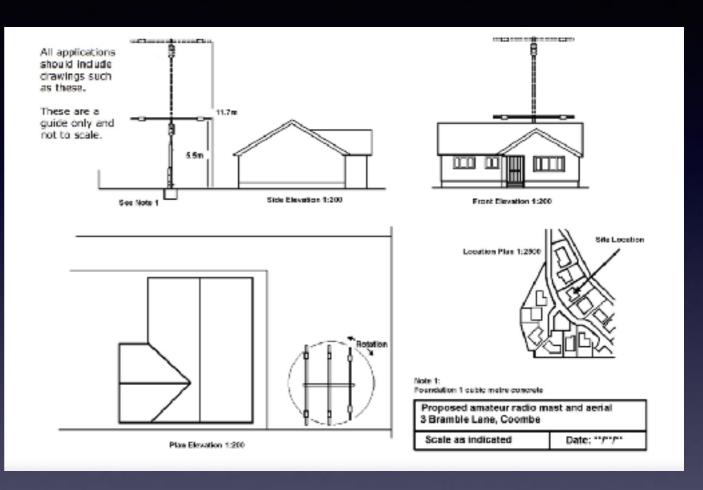
- The most important thing you can do
- Think up an argument as to why you should be given permission
- Based on the Council Policies AMENITY
- Based on what has happened so far

#### Do Your Homework

- What advantage can you get from the surroundings
- Know your Enemy
- What has been permitted / refused before
- Do the Council have any specific policies

#### RSGB Guidance





#### Homework

There is a problem neighbour

There are floodlights on the field behind

Installed a few years ago to much opposition

Example



Google Earth is your friend



Example

# Planning Considerations

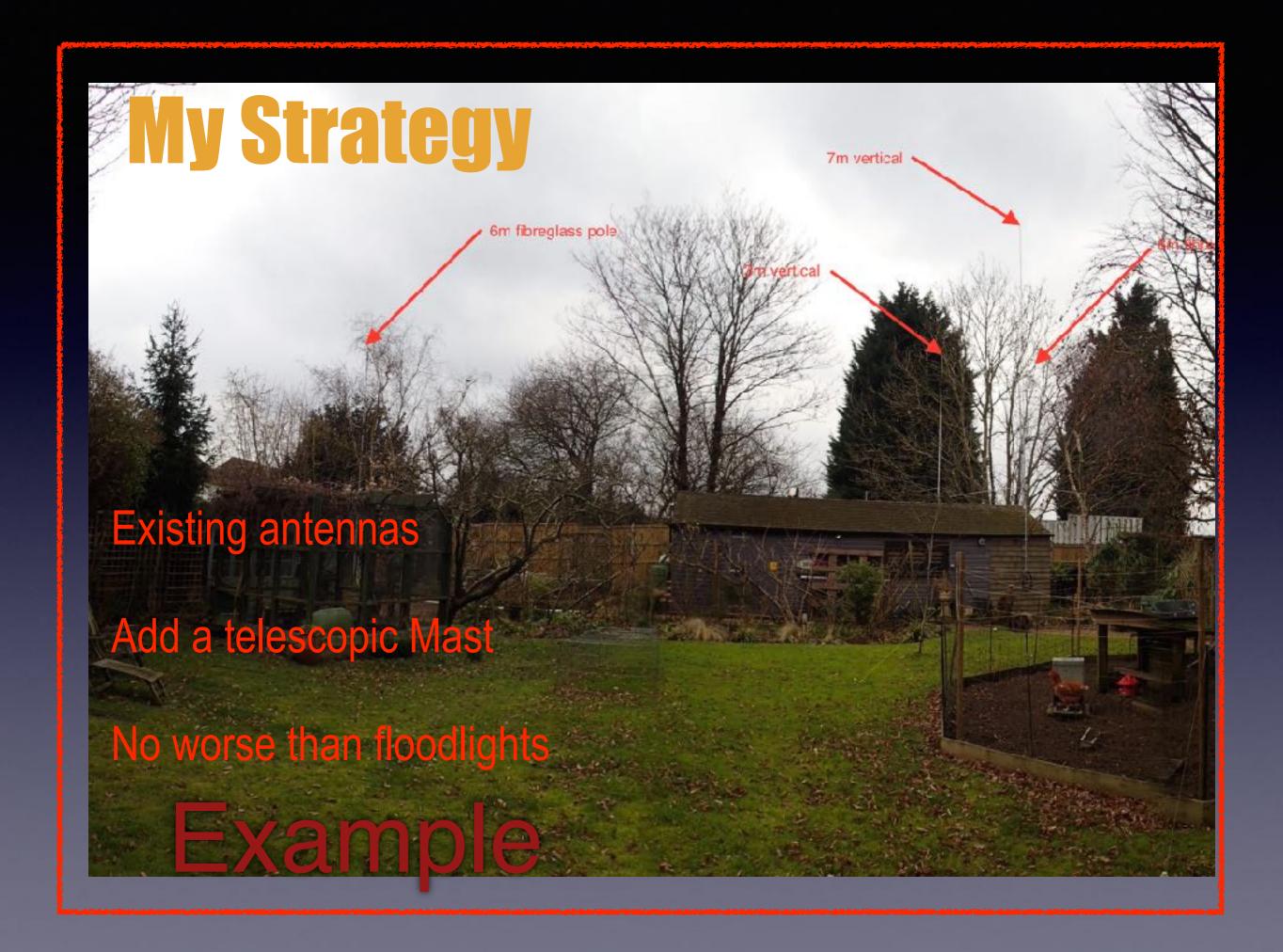
- Amenity -
- Visual Impact how does it look
- Noise of motors / rotators
- Sense of Enclosure is it overbearing
- Show you mitigate these

## Not Planning Matters

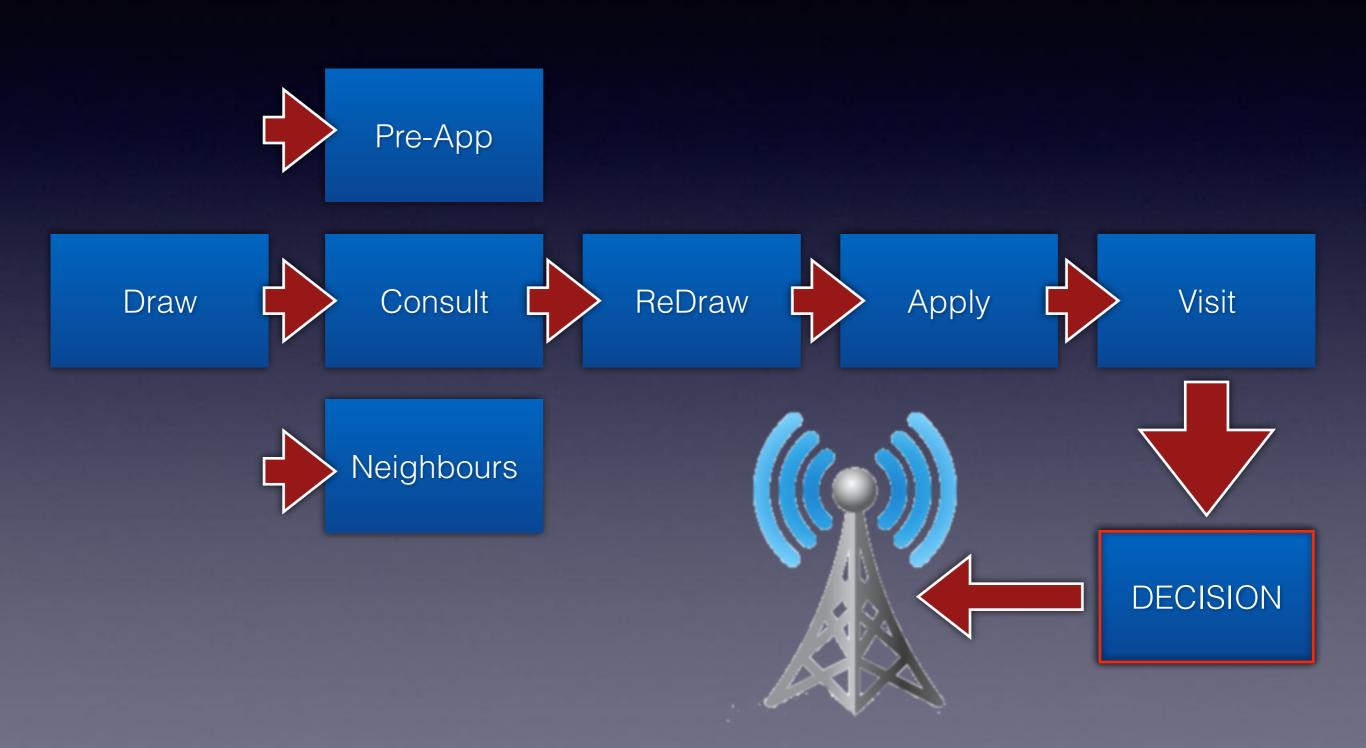
- Interference potential or actual
- House values
- Right to a view

### Strategy

- Your Game Plan
- Have an argument why is it acceptable
- Be prepared to adapt it
- Whatever you do....Have One



### Process



## The Application and negotiation process

## Pre-Application part of your homework

- Initial advice from Council you pay for
- Without consulting neighbours
- Useful to know what the problems are
- Ask specific questions...answers will help you

### Pre App

Does require permission

Depends on neighbours

Could be acceptable

No Policies for Aerials

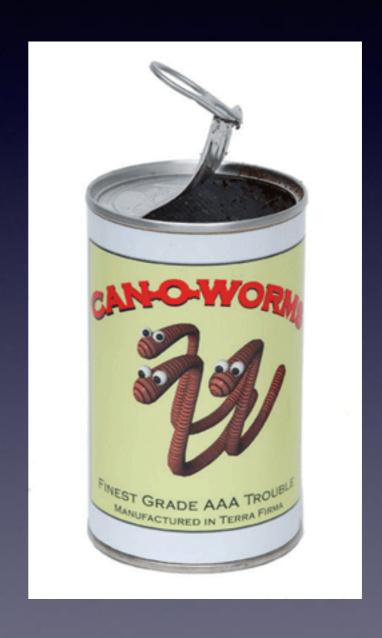
Example



### Consult Neighbours

more homework

- Seek support of neighbours
- Before applying
- See how the land lies
- Lobby for support
- Can open a can of worms



### Consultation

It spoils our view

realised that permission was required for the existing aerials

So they sent the Council round!

We NOW know the issues

We know our strategy



### The Strategy

the floodlights have been accepted

mast will have less impact

telescoping mast reduces impact

therefore better than existing setup

### Example

### Documents

- Site Plan
- Existing Drawing
- Proposed Drawing
- Application Form
- Statement Nice to have but not essential
- Check local validation requirements
- Use the RSGB planning service

### Site Plan

- Must be to Scale
- Red line
- 2 roads
- Download / Screenshot



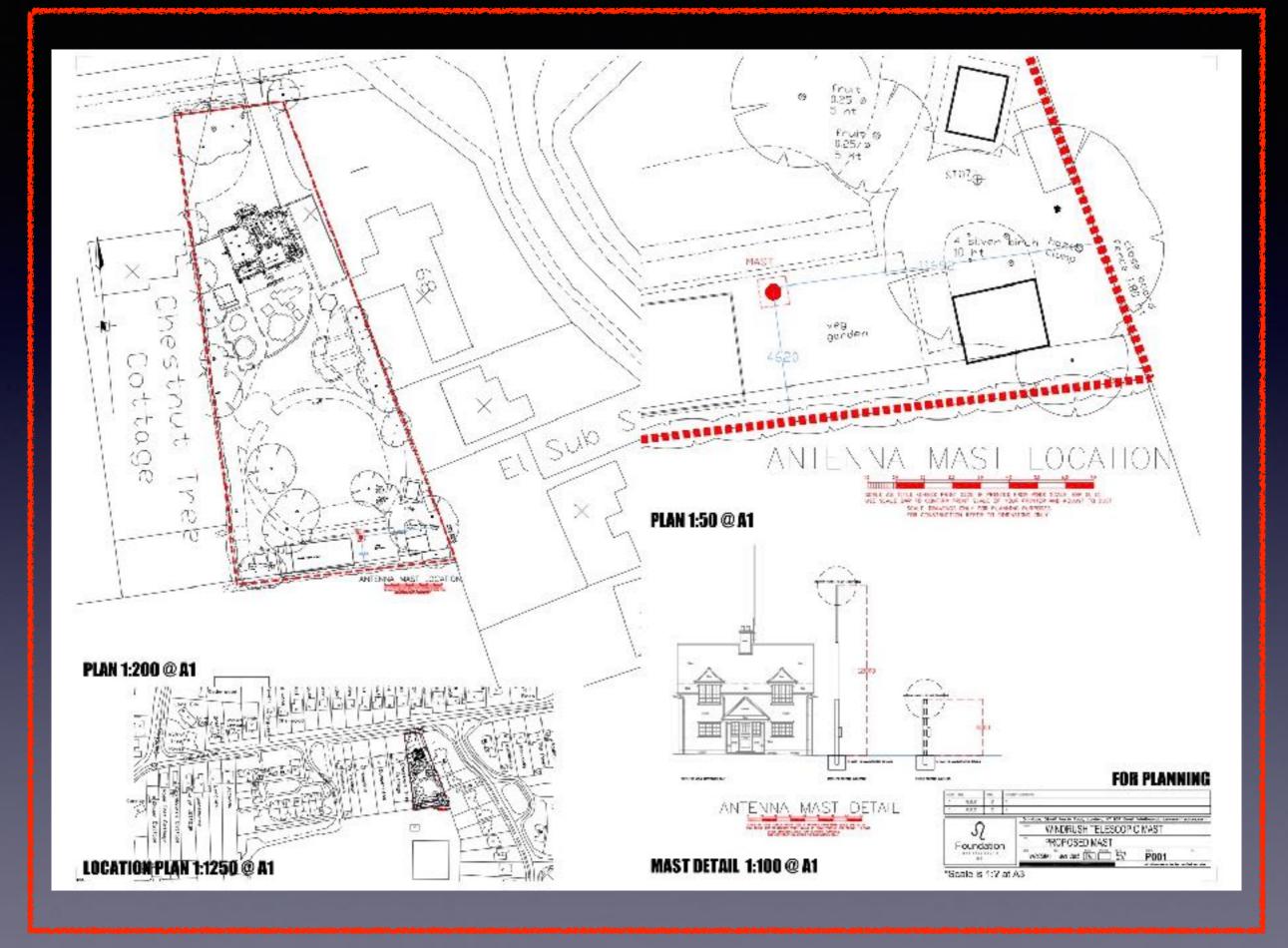


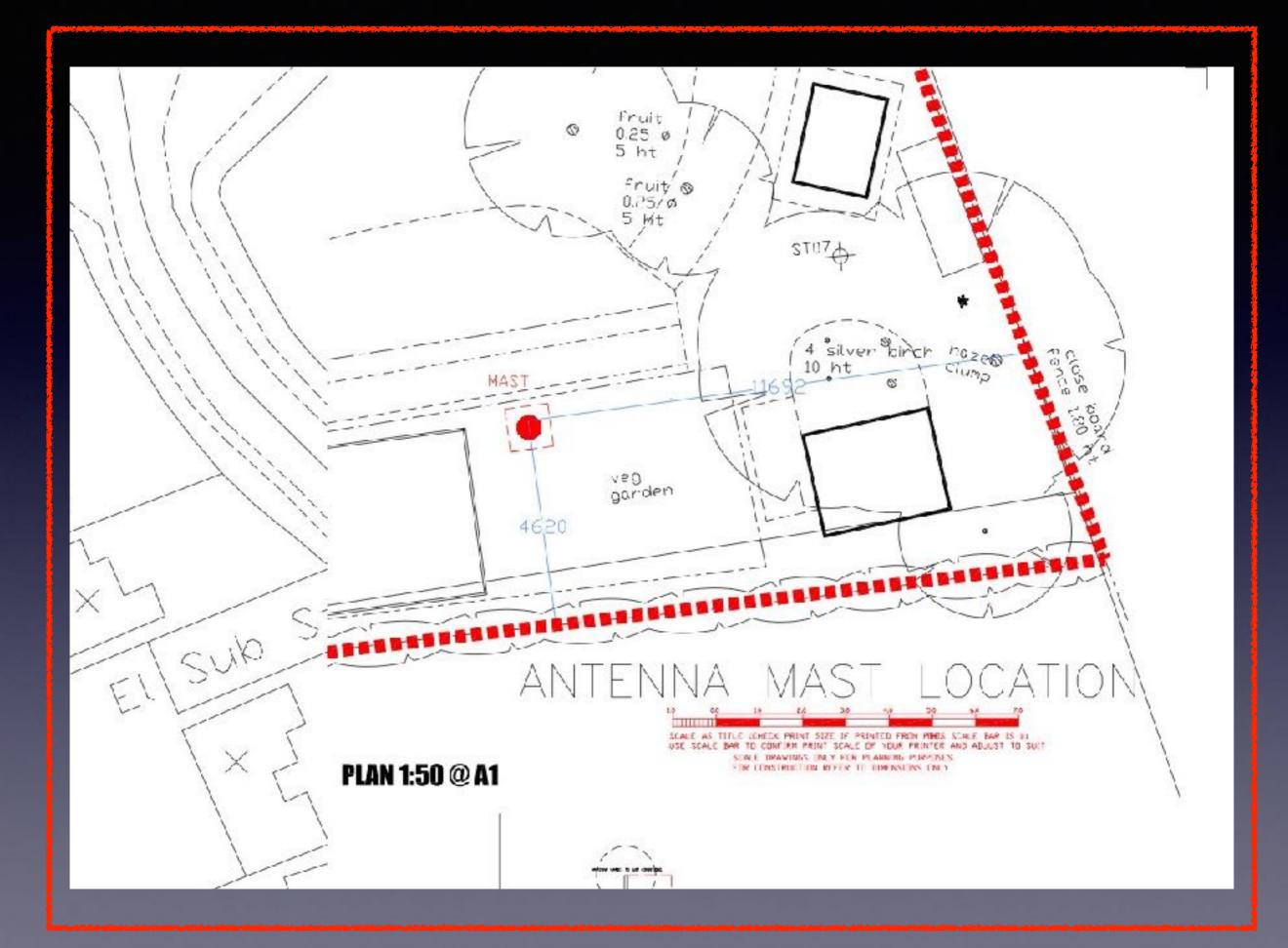
### FOR PLANNING

WINDRUSH /MATEUR AUTENN/S
Foundation
LOCATION & SITE PLANS
Scale to 12 at A3

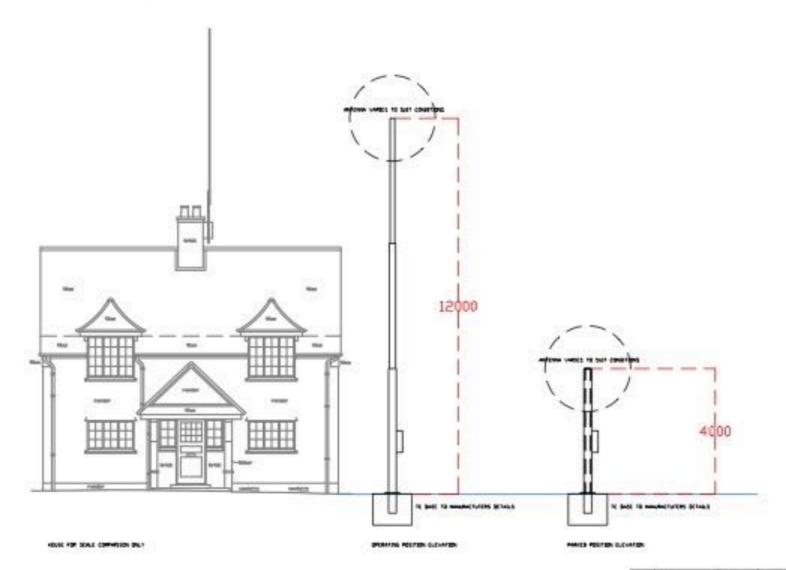
### Plans

- Existing
- Proposed
- Show what you are doing annotate key points
- Suitable scale + scale bar
- Hand drawn is fine
- Give comparison of scale if it assists







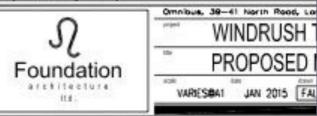


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MAST DETAIL 1:100 @ A1

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	1	27,37,77	22	7		
3	1	77.77.77	75	?		



\*Scale is 1:? at A3

### THE STATEMENT

Your chance to make your argument

### Design & Access Statement

- Include photographs
- Analyse the site and what you have already
- Show how you have chosen to minimise impact
- Make compromises Paint it green
- Show you have listened to your neighbours

### The Proposals

The proposal will address the following issues:

- Site antenna away from sources of electrical interference
- Provide a "parked" position for the mast at approximately 4m high when the station is not in use.
- Provide and "elevated" position of the mast of approximately 12m when the station is in use.
- · Replace the existing antennae with one mast.
- Allow experimentation with antenna design (which is a major part of the Amateur Radio hobby)

### Amateur Radio

Is a technical hobby and experimentation by radic amateur: has lead to major developments in electronics and communication technology in the UK.

Making the best of lower power transmitting levels through the use of well sited antennas allows the use of lower power levels and thus reduces the chance of sent and received interference.

Amateur radio signals are sent at an angle upwards to propagate off the ionusphere and thus a higher antenna has a better chance of cleaning nearby obstacles, such as houses.

### RSGB Leaflet EMC Advice states:

By far the most important factor in preventing both breakthrough and received interference problems is the antenna and its siting. The aim is to site the antenna as high as you can and as far as possible from neighboring houses.



Radio "hams" have been around since the 1900's and the experimental nature of the hobby has provided most of the major innovations in radio technology and electronics that we use, such as the superhel receiver that forms the basis of every mobile phone today. The hobby is regulated in the UK by Ofcom and internationally by the ITU.

Radio Amateurs are responsible for providing emergency communications to statutory authorities under RAYNET.

### OfCon

The applicant is licensed by OfCom to run an amateur radio station and the installation is periodically checked for EMC interference.

The Applicants License is 1-271351249

### The Work

Will involve the construction of a concrete base to support a metal telescopic mast.

The most will support various antennas depending upon the task in hand and will allow the testing and development of different designs of actial.



equipolity attentions

### **Existing Photographs**



and I then from the and showing substitution and mad breaking



and transfer outpropert hafter

### Planning Policy

### Relevant planning policy

### Planning Issues

As there is no material change of use the primary consideration must be one of aesthetics and visual impact on adjoining amenity.

### Amenit

The proposal does not and can not affect daylight and sunlight to adjoining properties and similarly does not adversely affect any other party by way of noise, pollution, sense of enclosure etc.

### Southelies

It is accepted that an amateur radio mast is probably more a thing of beauty to "radio needs" and others may have differing viewpoints.

To deal with concerns that have been raised the applicant proposes a most that provides minimal impact when not in use.

The applicant makes it clear that the "parking" of the mast at a lower level is an integral part of the operation of the mast thus any "impact" will be temporary given that the use of the station is not permanent and operated as a hobby.

When considering the raised mast in the operating state we need to look at the aesthetic affect on the surroundines.

It is helpful to look to comparisons within the locality and we find examples that have been, and are currently being, considered by the Council.

### Location

If will be seen from the application drawings that the proposed location ensures an appropriate safety zone and meets the BSCB guidance with respect to siting. It is not sited directly behind any house (except the applicants) and is sited behind the LEB sub-station to the east.

### Personal Permission

In it's pre application response the Council suggest that a personal permission may be appropriate and the applicant agrees with this statement.

### Colon

In permitting the floodlighting masts the Council attached a condition that the masts should be painted grey. In this instance, given the backdrop against trees, a green colour may be considered advantageous.

### Relevant Permissions and Applications

There are two relevant permissions and one current application that need to be considered.

### 98/01173/FULL

This permission relates to a 24 metre amateur mast. The location is more rural than this application however given that the site is located in the Green Belt the Council was required to consider the aesthetic impact of a mast and consider it's guidance relating to communications masts located on Green Belt land.

This proposal is half the height of the 1999 permission which relates to the more urban location.

### 07/00093/EUT.

This 2007 permission is for the erection of 6No 15 metre flood lighting masts at the Famham Common Sports Club. It is noted that the permitted masts and their alternate locations for sammer use are sited doser to adjoining properties than this application.

The 07/00093 permission is for permanent masts, ie: non telescopic and for the sake of stating the obvious this application does not include any lighting that would affect anyone during the hours of darkness.

In 2007 the Council considered the 07/00093 application against local concern over affect to amenity of adjoining properties, at Committee, and concluded that there was none.

### 15 incommittee

This is a current application for the erection of permanent floodlight masts at a height of 8m close to the application site for the lighting of tennis courts.



Merry policy policy out med premos







Typical type of emisier radiountense for made follow-

### Negotiate

- Key Move
- Get people on your side
- Planners want to keep everyone happy
- At least Try.....



### Be Responsive

we add to our argument

We are proposing a telescopic mast so we can take down the aerials that offend the neighbour.

I will cost a lot but worth it to please them



Example

### Application Form

- On Line Quickest
- Paper Phased out
- Ownership Certificate



Development Control Capewood, Oxford Road, Denham, Bucks U89 4UH Tetephone: 01895 837200 DX. 40251 Oct and Cross Fax: 01895 837269 Website: www.southbucks.gov.uk

Householder Application for Planning Permission for works or extension to a dwelling. Town and Country Planning Act 1990

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal govuluiapply

### Publication of applications on planning authority websites

Persenate that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further deriffication, please cented, the Authority's planning department.

Presse completiousing block capitals and black link.

It is important that you read the eccompanying guidance not ease incorrect completion will delay the processing of your application.

1. Applicant N	Name and Address	1	2. Agent Name and Address						
Ttle:	Rest name:		Tale:	Rest name:					
Lad name			Lad name						
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### **Application Process**

8 weeks

- Council register application
- notify neighbours & site notice
- Inform Parish Council
- 21 day consultation period
- site visit
- decision

### Consultation Response

- If a refusal is likely consider WITHDRAWING
- Material considerations are established
- The Council may ask to to vary the application so as to be acceptable
- this is a GOOD sign

## THE DECISION is not the end



- 3 years to implement permission
- Don't do something else
- may require conditions to be approved <u>before</u> you start

# refused

- Make another, different application
- Appeal
- Give up



- Permitted
- Permitted with Conditions
- You can't vary it .....much



Canswood, Oxford Road, Denham, Bucks UB9 4LH Telephone: 01895 837200 DX: 40261 Gerrards Cross www.southbucks.gov.uk

### SUSTAINABLE DEVELOPMENT - DEVELOPMENT MANAGEMENT

Town and Country Planning Act 1990 (as amended) TOWN AND COUNTRY PLANNING (DEVELOPMENT MANAGEMENT PROCEDURE: OFDER 2010

**FULL PLANNING PERMISSION** 

C/o Foundation Architecture L;d 39-42 Omnibus North Road London N7 9D2

Date of Application 23.01.15

Application No.

15/00166/FUL

Particulars and location of development:

12 metre telescopic amateur radio mast.

Windrush, One Pin Lane, Farnham Common, Buckinghamshire, SLI 3QY

Under the powers given to it by the Act and Order set cut above, South Bucks District Council as District Planning Authority hereby GRANTS planning permission for the development referred to above subject to the following schedule of concitions and informatives.

Your attention is drawn to the attached rotes.

Dated: 25th day of March 2015

Peter Beckford

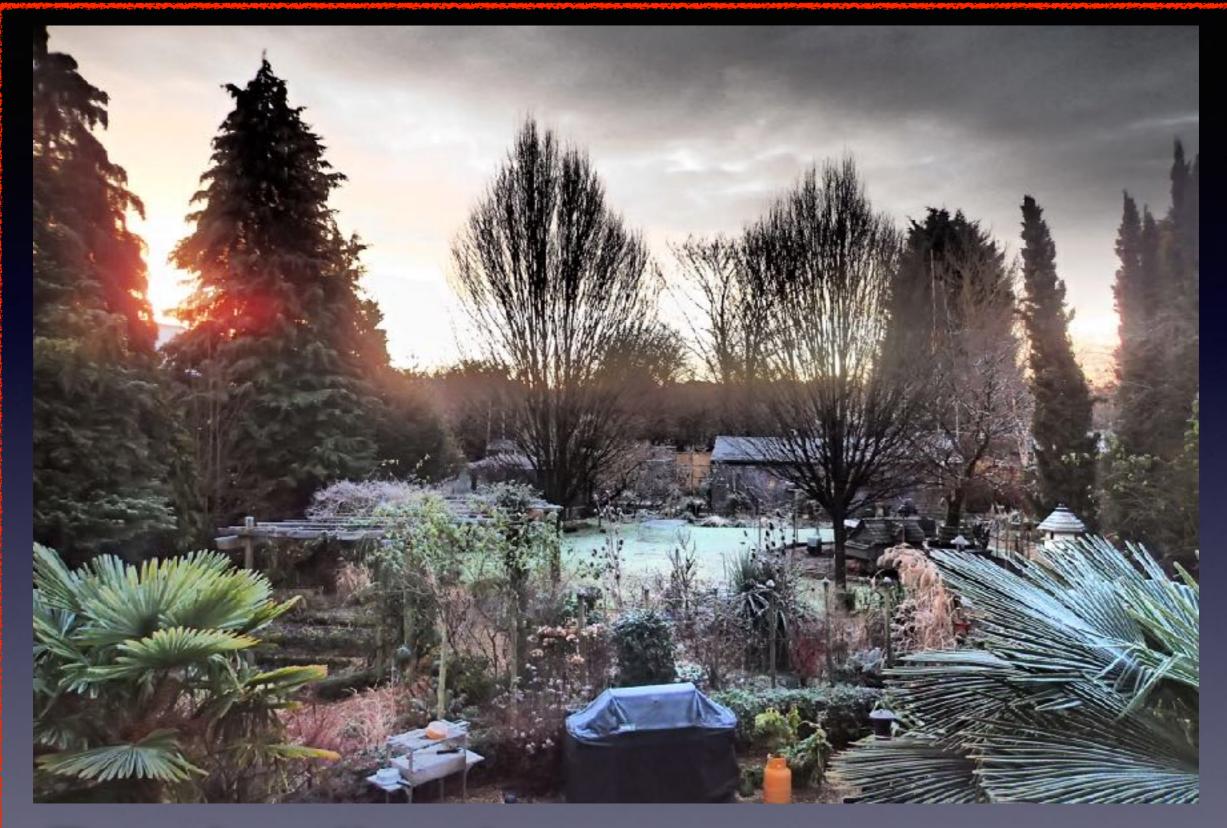
Head of Sustainable Development for and on behalf of the Council



Shilet Executive: Alan Geodrum Binectors; Jim Burness (Resources) Bob Smith (Services) Page 1 of 3

### Appeal

- No Fee
- Heard by Secretary of State
- Decision is final no challenge
- Argue against the reasons for refusal
- Takes 6 months minimum
- Time to take professional advice

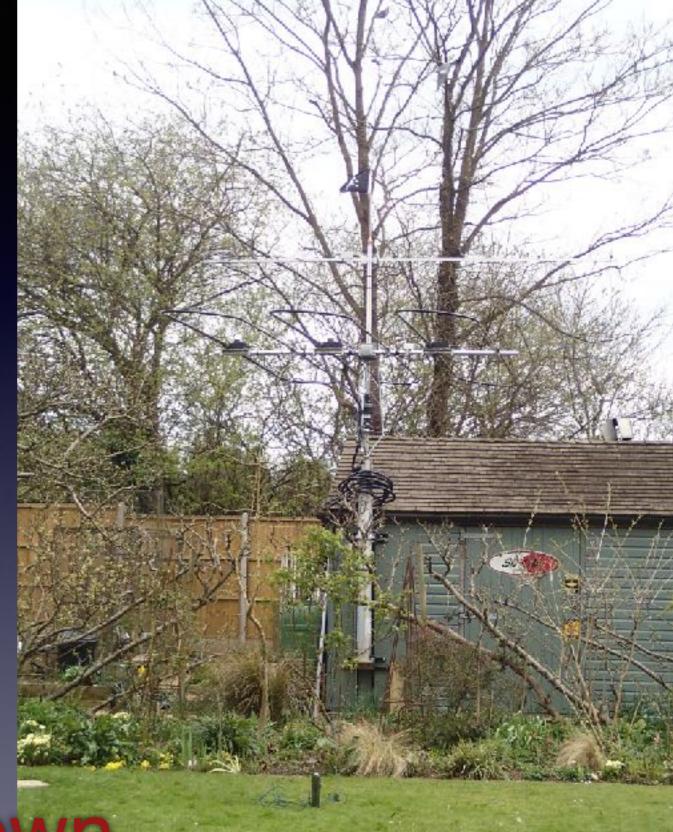


Pre Application



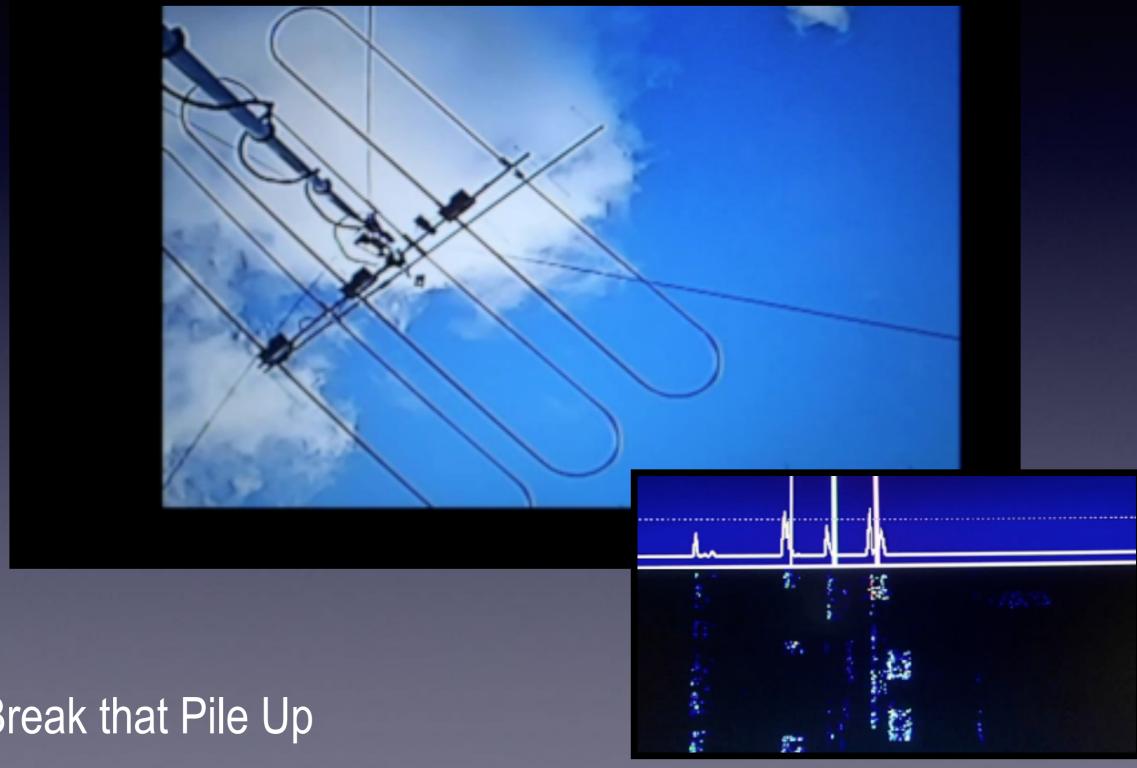
Permitted - UP





Permitted - Down

### The Aim



Break that Pile Up

### If All Else Fails



Go Portable

