

Brighton & Hove Food Partnership

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A hub for information, inspiration and connection around food.

Established in 2003 we help people learn to cook, to eat a healthy diet, to grow their own food and to waste less food.

- Work with individuals
- Work with groups
- Work at a strategy and policy level

These are interconnected



Brighton and Hove Food Strategy Action Plan 2018-2023 Summary Version

200 far-reaching actions involving almost 100 partners including 26 separate city council departments. First one 2006 Refreshed 2012 Latest version 2018-2023



The History

- Award wining innovative
 Planning Advice Note adopted 2011
- A Planning Advice Note is technical guidance – not policy! (Also known as TGN)
- Developed by BHFP with Food Matters & City Council

PAN 06

Food Growing and Development September 2011

on & Hove City Council's Local Development Framework



Background to refresh

- PAN needed updating
 - Changes in planning policy
 - Evaluation by University of Brighton student showed some aspects not working
- Public pledge given as part of 'Peas Please' commitment by a City Councillor

Peas Please Making a pledge

Making a pledge for more veg



Initial aims of the refresh

- To update the PAN
- To expand to include wider aspects of food system e.g. access to shops etc
- Increase 'weight' by upgrading to a Supplementary
 Planning Document (SPD) counts as policy rather than technical guidance
 - ...However it turned out not actually deliverable in this way (also important to talk to planning officers officers!)



Food and Planning Project

- Instead, took a different approach. A new
 Food and Planning Project brought together
 BHFP with BHCC Planning Policy officers
- Project Board to manage and tease out
- Integrated food into the planning system in 3 different ways...



1) Improved technical guidance

- A revised and improved <u>Planning Advice Note on Food</u> <u>Growing</u> adopted in September 2020. It provides technical guidance to encourage inclusion food growing spaces in new development.
- Developed 2018-2020 including <u>consultation</u> with Developers, planning agents and frontline planning officers ('DM' – development management officers).



Urban focus & relevant to our city e.g. salt winds/ no land!



PAN 06 Food Growing and

Development Updated September 2020



Aims to inspire as well as inform (local, national & international examples)



List of perennial fruits suitable for growing outside in suitable locations South facing parts of the garden are the sunniest and suitable to grow all if treening.

Apples	Kiwi fruit
Apricota	Medians
Blackberries	Mulberries
Blackcurrants	Peaches
Blueberries	Pears
Cherries	Plums
Figs	Quinces
Gooseberries	Raspberries
Grapes	Redcurrants

Sussex varieties of fruit https://sussexappintnes.co.uk/#pg-220-1 http://www.sussexfruittrees.co.uk/#ruit-varieties/appies/hussex-cultyara/

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Design options

Six types of edible designs are described

- A: Edible landscaping
- B: Outdoor amenity space
- C: Orchards
- D: Therapeutic gardens
- E: School gardens; and
- F: Meanwhile gardens



Edible Landscaping Andernach Edible City





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2) New Health Impact Assessment Checklist

Developers will be required to complete -

- Food growing
- WIDER food access issues ->

Does the proposal include opportunities to

increase access to healthy food?

- Near to local or town centre locations selling fresh food
- Access to drinking water
- Avoiding clusters of hot-food takeaways
- Near to allotments/food-growing space
- Community/communal kitchen space



NB - Builds on existing Sustainability Checklist – effective tool

Growing food

Is there provision for food growing included on the development site?*

Where is it located?*

- Roof
- Ground level
- Other, please specify
- Raised beds (sqm)
- Allotment (sqm)
- Dedicated area on ground level (sqm)
- Communal growing space (sqm)

- Fruit trees (specify number of trees)
- Nut trees (specify number of trees)
- Will introduced soil be prepared to BS Top Soil Standard?
- Will fruit trees be planted away from busy roads?
- □ What distance (m)?

Waste

Will composting facilities will be provided?



3) Urban Design Framework SPD

- Incorporation of food growing and wider food access into a new Urban Design Framework Supplementary Planning Document (SPD)
- SPD has the extra 'weight' and status
- (in progress awaiting draft)



Lessons we learnt – culture

- Learn to think like a Planner! The way we think the planning system may be 'useful' doesn't always tally.
 Listen! Work with planning culture/ resources
- Get **political commitment** but be flexible on delivery
- Be a helpful partner we organised, cajoled and also resourced Sustain's involvement as consultants (via Esmée Fairbairn funding)
 - Allow time! This is a long term project (2011...!)



Lessons we learnt - practical

- Make sure that local plans include food policies this is vital for any subsequent policy development - and best use of time if limited.
- Recognise that the status (PAN/SPD etc) on paper is less important than how it is used— ie whether it sits on a shelf or gets used by officers & developers
- Checklists can be a useful tool as well (health sustainability)



Thanks for listening! – Questions?

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