# Haygrove TUNNELS Ltd

## Complete Tunnel Systems

# HAYGROVE MULTIBAY TUNNELS



*Strawberry Tunnels.*



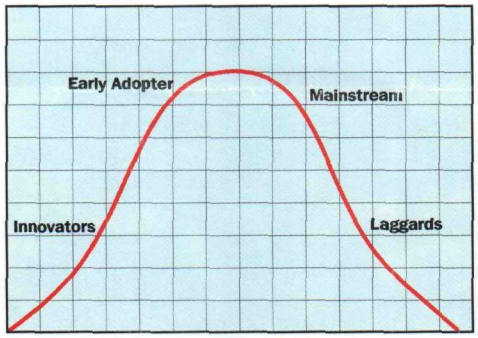
*Flower Tunnels.*



*Runner Bean Tunnels.*



*Sugar Snap Tunnels.*




*The Early Adopters Earn.*



*Raspberry Tunnels.*

## Designed and developed by Growers for Growers

**AT £7000/ha OVER 4 YEARS HAYGROVE MULTIBAY TUNNELS ARE QUIETLY REVOLUTIONISING THE UK SOFT FRUIT INDUSTRY.**

**IN 1995 ABOUT 60 HECTARES OF TUNNELS WERE USED, IN 1999 NEAR TO 400 HECTARES.**

**The reasons for this hold true with almost all high value horticultural crops**

### Why Tunnel?

- PROFIT – Rain, frost, hail, wind, excessive sun. If your crop is worth over £20,000/ha and can be seriously affected by weather it is likely to pay to protect.
- Security for greater predictability and plannability of good yield and high quality on behalf of the customer, management, picker, bank manager.

### Why Multibay Tunnels?

- Very low cost, with quick construction and dismantling.
- All tunnels are inter-linked, providing structural strength and beneficial airflow between tunnels.
- 5.5 – 7.5m bay size – 4-6 beds of strawberries, 3 beds of flowers, 3-4 rows of runner beans, 2-4 rows of cane fruit,4-5 rows of table top, 2-3 rows of cherries...
- Large air volume maintains more stable climate and improved plant environment: lower humidity, more balanced plants, better quality, timely production, dew free flowers in the morning.
- Easy access for tractor-driven machinery and personnel.
- Multibay canopy affords good visibility of hard labour operations.

# Why buy Haygrove's?

- We are growers of all UK soft fruits, supplying Marks & Spencer and other leading customers. We know their requirements.
- We introduced field scale multibays in the UK in 1993 and have since continually adapted and developed them for different conditions, crops and cropping systems, supplying the vast majority (>75%) of those used now in the UK, and exporting.
- We are conducting extensive trials on, and supply, a range of different covering materials, in-tunnel mechanisation and harvesting systems, and table tops.
- We hold many Open Days for prospective customers to see tunnels in use, our trials, and then Training Days in construction and maintenance for your staff. (>10 Open and Training Days, Autumn 1998 to Spring 1999.)
- A full range of legs for different soil and stone conditions and crops.
- Bay size and tunnel height can be made to individual requirements.
- A choice of strong tunnel end bracing kits, including for a covered headland; open ends, new anchors.
- Everything you need is supplied: Construction manual, metalwork, top quality UVI treated plastic, rope, special adaptor for Y leg drilling, down to the battery drills for tightening struts. Extras available at preferential prices – fleece, poly repair tape, shade nets, windbreak netting.
- We offer a full range of tunnels: permanent, automatic venting, semi permanent, temporary.
- Delivery at cost to your farm – to your field if possible.
- Full technical backup available, full range of spares at short notice, dissemination of practical, labour saving ideas, construction time and cost budgets.
- Pre-installation field survey.
- Finance scheme available spread over 3 years, or as you request.



***Table Top Tunnels.***



***Cherry Tunnels.***

**Haygrove TUNNELS Ltd**

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Your contacts: *Helen Combe* 0385 792515, *Paddy Kennedy* 0831 585955, *Angus Davison* 0468 744304

SUPPLEMENT TO NO.6 ANY OTHER INFORMATION

In order to maintain a continuous supply of good quality summer flowers to our customers, being local packers/suppliers to the supermarkets and the wholesale markets, this development will provide temporary cost effective protection from the elements, during the final weeks of their growing cycle, and to aid in harvesting.

The site area being chosen by the limited amount of good quality land close to the nursery needed for intensive horticulture. The area outlined in yellow being this good grade I land the rest of field 7568 being grade III.

This area has been used for many years for flower production.

We have applied for Lincolnshire Objective 5G Grant funding through the LOC (Lincolnshire Ornimental Challenge). Planning permission being a criteria to be successful for this grant funding.

The structures themselves will be used from May to November, during the winter months the plastic covers will be removed.

- 7 FEB 2006
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# Haygrove TUNNELS Ltd

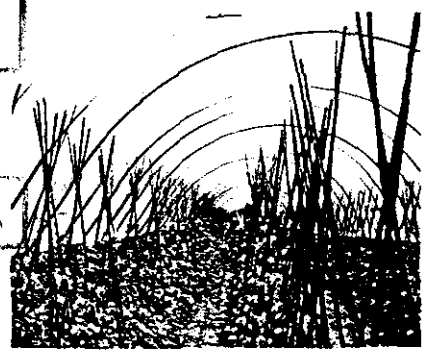
## Complete Tunnel Systems

DETERMINED PLAN

## HAYGROVE TUNNELS



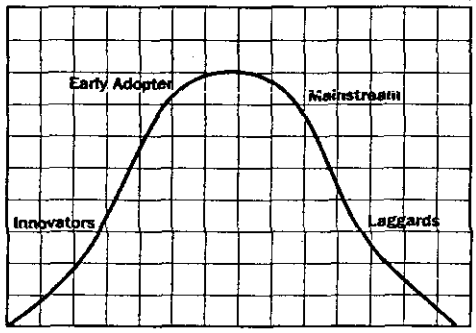
*Strawberry Tunnels.*



*Runner Bean Tunnels.*



*Sugar Snap Tunnels.*

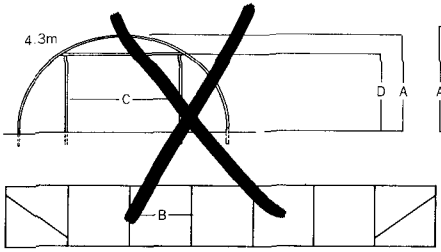


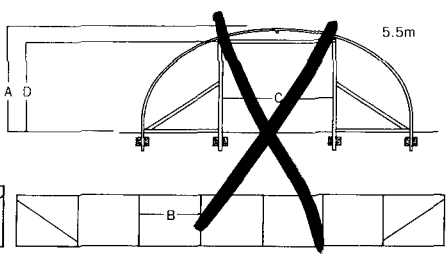

*The Early Adopters Earn.*

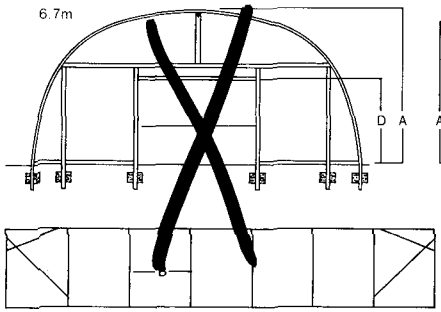


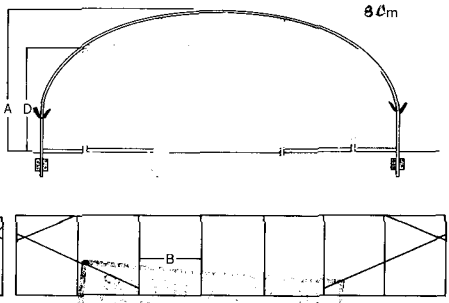
*Raspberry Tunnels.*

## Designed and developed by Growers for Growers




- 7 DEC 2000
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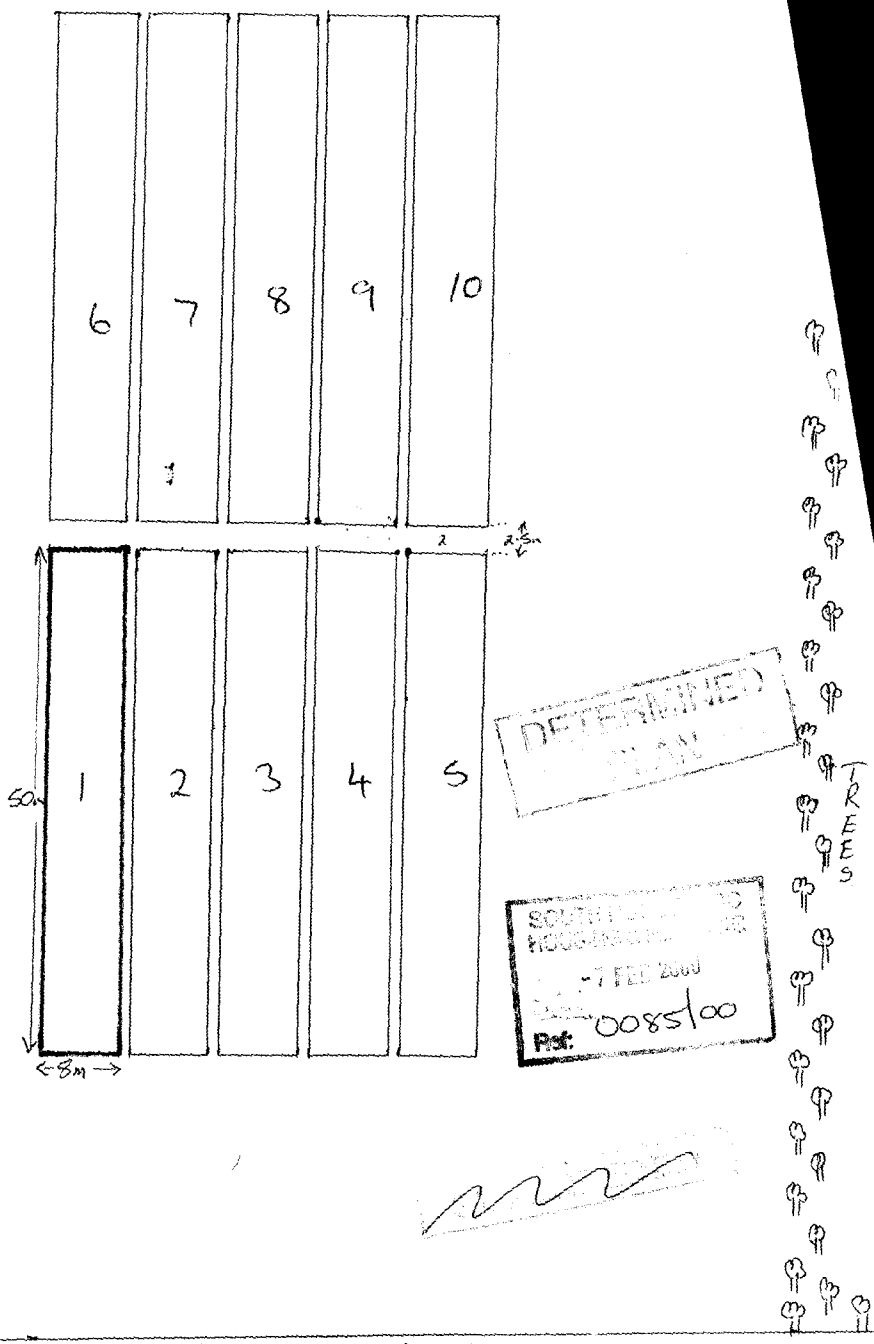
| FORDINGBRIDGE TUNNELS SPECIFICATION | | | | | | |
|---|---|---|---|---|---|---|
| Width of structure | | 4.[illegible]m | 5.[illegible]m | 6.[illegible]m | 8.0m | 4m–[illegible]0m special projects |
| **Dimensions** | | | | | | |
| Nominal height to ridge | A | 2.[illegible]m | 2.[illegible]m | 3.[illegible]m | 3.0m | Max 4.5m |
| Section length | B | 2.[illegible]3m | 2.[illegible]3m | 2.[illegible]3m | 2.13m | 0.5m–3.3m |
| Maximum door width | C | 1.[illegible]2m | 2.[illegible]3m | 2.[illegible]3m | n | 6.5m |
| Maximum door height | D | 1.[illegible]2m | 2.[illegible]m | 2.[illegible]3m | n | 3.5m |
| **Width of cladding required** | | | | | | |
| For trenching into ground | | 7.[illegible]m | 11.[illegible]4m | 13.[illegible]3m | 1[illegible]3m | 7m–[illegible]5m |
| For ground cladding rail | | 7.[illegible]m | 9.[illegible]m | 11.[illegible]1m | 13.3m | |
| For 1m high side rail | | 7.[illegible]m | 7.[illegible]m | 9.[illegible]m | 11.0m | |
| **Materials specifications** | | | | | | |
| Foundation tube Dia × wall thickness | | 35 × 2mm | 45 × 2mm | 60 × 1.6mm | 60 × 1.6mm | 25–6[illegible]mm |
| Galvanised hoop | | 34 × 2mm | 45 × 2mm | 60 × 1.6mm | 60 × 1.6mm | 25–6[illegible]mm |
| Galvanised ridge | | 25 × 1.6mm | 35 × 2mm | 45 × 2mm | 45 × 2mm | 25–6[illegible]mm |
| Galvanised windbraces | | 25 × 1.6mm | 35 × 2mm | 35 × 2mm | 35 × 2mm | 25–6[illegible]mm |
| Timber end frames | | 75 × 50mm | 75 × 50mm | 75 × 75mm/ 75 × 50mm | 75 × 50mm | Max 100 × 100mm |
| **Nominal clearance from outside edge of ho[illegible]** | | | | | | |
| 0.5m | E | 1.[illegible]m | 1.[illegible]m | 1.[illegible]m | 1.5m | |
| 1.0m | F | 1.[illegible]m | 1.[illegible]5m | 2.[illegible]m | 2.1m | |
| 1.5m | G | 2.[illegible]m | 2.[illegible]m | 2.[illegible]m | 2.4m | |
| 2.0m | H | | 2.3m | 2.[illegible]m | 2.6m | |
| 2.5m | J | | | 3.0m | 2.7m | |
| 3.0m | K | | | | 2.8m | |
| 3.5m | L | | | | 2.9m | |




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Although the information given in this brochure is correct at the time of printing we are continually seeking improvements to our products and we reserve the right to alter specifications without prior notice.
**January 1990**

DETERMINED


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50m
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TREES
LITTLE DOG GROVE