

SUPPLEMENT TO NO.6 ANY OTHER INFORMATION

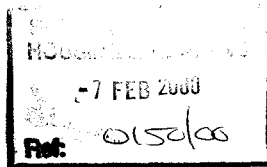
In order to maintain a continuous supply of good quality summer flowers to our customers, being local packers/suppliers to the supermarkets and the wholesale markets, this development will provide temporary cost effective protection from the elements, during the final weeks of their growing cycle, and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



Haygrove TUNNELS

Complete Tunnel Systems

HAYGROVE

TUNNELS



Strawberry Tunnels.

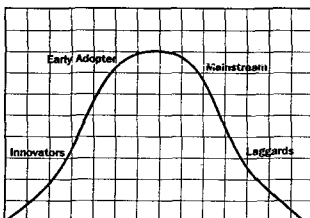
DETERMINED
PLAN



Runner Bean Tunnels.



Sugar Snap Tunnels.

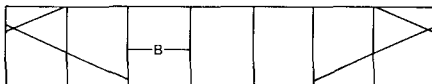
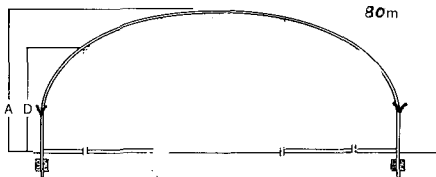
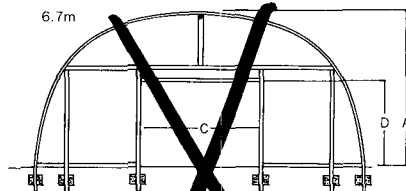
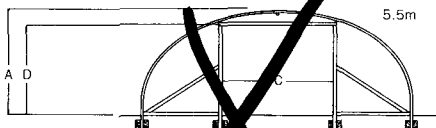
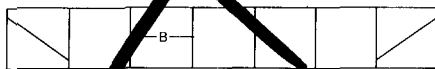


The Early Adopters Earn.



Raspberry Tunnels.

Designed and developed by Growers for Growers



80113
 100113
 - 7 FEB 2000
 Ref: 050100
 8.0m 4m 3m
 special projects

FORDINGBRIDGE TUNNELS SPECIFICATION

Width of structure	4.3m	5.5m	6.7m	8.0m	4m	3m
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Dimensions

Nominal height to ridge	A	2.1m	2.1m	3.0m	3.0m	Max 5m
Section length	B	2.3m	2.3m	2.3m	2.3m	0.5m-3m
Maximum door width	C	1.2m	2.3m	2.3m	n	6.5m
Maximum door height	D	1.2m	2.3m	2.3m	n	3.5m

Width of cladding required

For trenching into ground	7.1m	11.1m	13.3m	13.3m	7m	3m
For ground cladding rail	7.1m	9.1m	11.1m	13.3m		
For 1m high side rail	7.1m	7.1m	9.1m	11.0m		

Materials specifications

Foundation tube Dia x wall thickness	35 x 2mm	45 x 2mm	60 x 1.6mm	60 x 1.6mm	25 x 0mm	
Galvanised hoop	34 x 2mm	45 x 2mm	60 x 1.6mm	60 x 1.6mm	25 x 0mm	
Galvanised ridge	25 x 1.6mm	35 x 2mm	45 x 2mm	45 x 2mm	25 x 0mm	
Galvanised windbraces	25 x 1.6mm	35 x 2mm	35 x 2mm	35 x 2mm	25 x 0mm	
Timber end frames	75 x 50mm	75 x 50mm	75 x 75mm	75 x 50mm	Max 100 x 100mm	

Nominal clearance from outside edge of hood

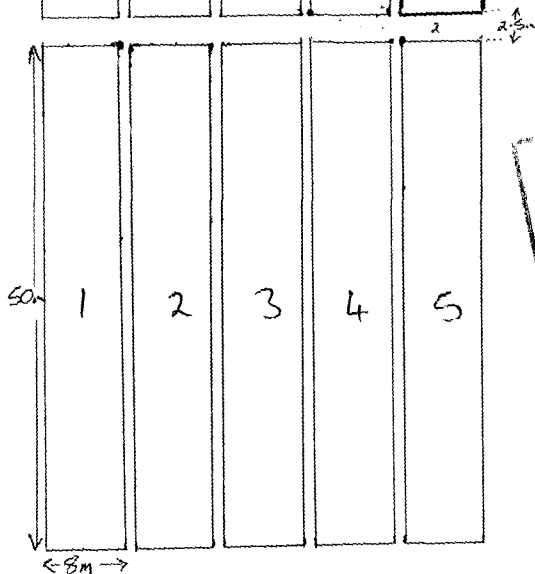
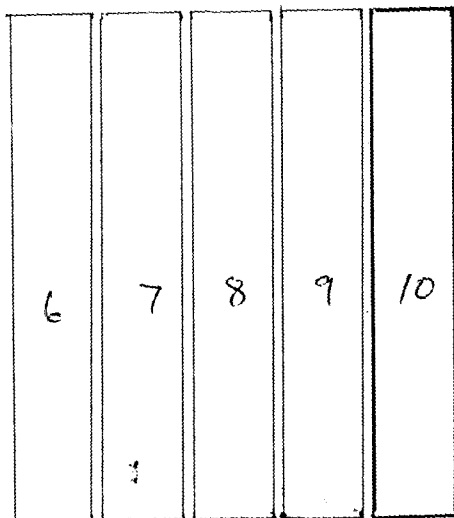
0.5m	E	1.2m	1.2m	1.2m	1.5m	
1.0m	F	1.2m	1.2m	2.1m	2.1m	
1.5m	G	2.1m	2.1m	2.1m	2.4m	
2.0m	H	2.1m	2.1m	2.1m	2.6m	
2.5m	J	2.1m	2.1m	3.0m	2.7m	
3.0m	K				2.8m	
3.5m	L				2.9m	



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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

DELIVERED
 PLAN



SOUTH AFRICAN
 HOUSEHOLD
 - 7 FEB 2000
 Ref: 0152/00



LITTLE DOG DRIVE.