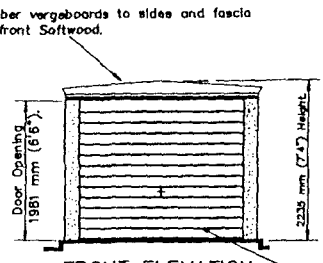


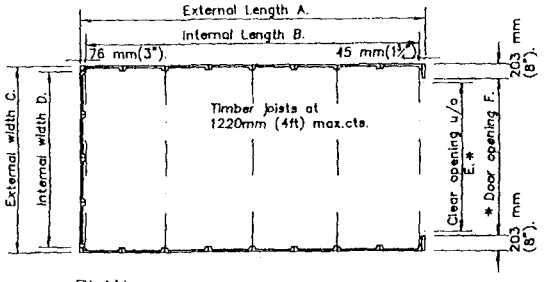
SIDE ELEVATION

Reinforced concrete panels 76 mm(3"). o/all thickness.

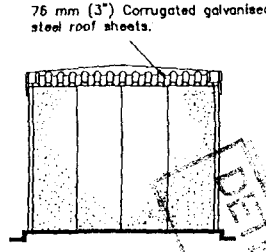


FRONT ELEVATION

Galvanised u/o door shown



PLAN



Panel finish: Applied Multi-Coloured Spar aggregate.

REAR ELEVATION

All steelwork red oxide primed at point of manufacture.

All timber Cuprinol Treated

* Georgian door opening 51 mm(2") less than stated above.

Position of window(s) and additional door(s) to be indicated on this plan by applicant before submission to Local Authority, together with the house and site details.(Not by Compton).

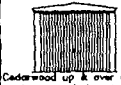
DOOR OPTIONS

Type M



Metal up & over door spring operated and fully retractable. Softwood fascia.

Type D



Cedarwood up & over door spring operated and fully retractable. Softwood fascia.

Type G



Georgian style metal up & over door spring operated & fully retractable. Softwood fascia.

Type B



Cedarwood traditional doors s/wood fascia

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Compton garages

OPTIONAL EXTRAS:

T TYPE WINDOW

CEDAR P/DOOR

METAL P/DOOR

Proposed..... 8'0" x 7'6" Super Spar flat ..... Garage

For.....

H09/0009/97

ISSUE	1			
DATE	JULY '94			

LIBRARY No.

SSF08-09/16-20.

SPAR (FLAT ROOF) TECH DATA 3a 8.6.94

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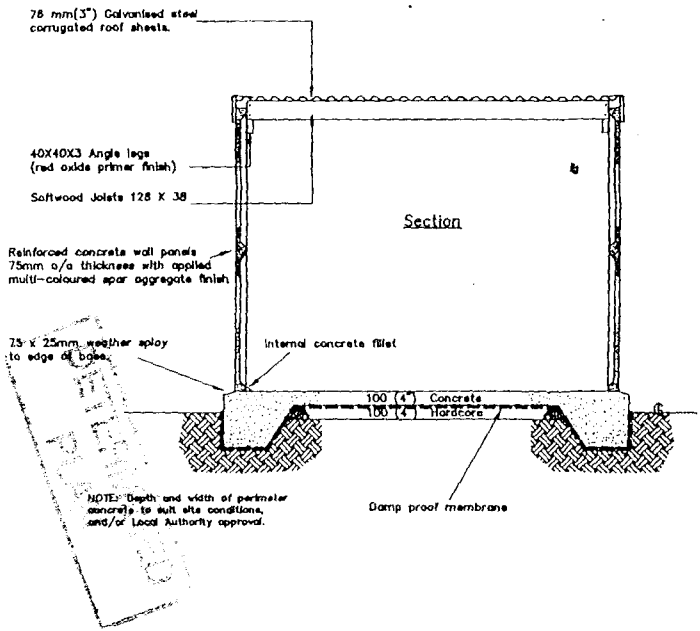
Super Spar Flat Garage 8'6" ~~& 9'6"~~ Span.

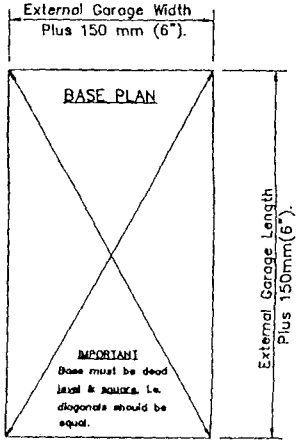
Std plan ref: SSF08–09/16–20.

As contract with AC Jones 1st Jnr.

SPAN		LENGTH.			
Model No		Ext. A.		Int B.	
8'6"	~~9'6"~~	Imp.	Met.	Imp.	Met.
1.	4.	16'1⅞"	4921	15'9"	4801
2.	5.	18'1⅞"	5531	17'9"	5410
3.	6.	20'1⅞"	6140	19'9"	6020

SPAN	Ex. width. C.		In. width. D.		Clearance. E.		Opening. F.	
	Imp.	Met.	Imp.	Met.	Imp.	Met.	Imp.	Met.
8'6".	8'6".	2591.	8'0".	2438.	6'10"	2083.	7'2".	2184.
~~9'6".~~	~~9'6".~~	~~2896.~~	~~9'0.~~	~~2743.~~	~~7'10"~~	~~2388.~~	~~8'2".~~	~~2489.~~





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