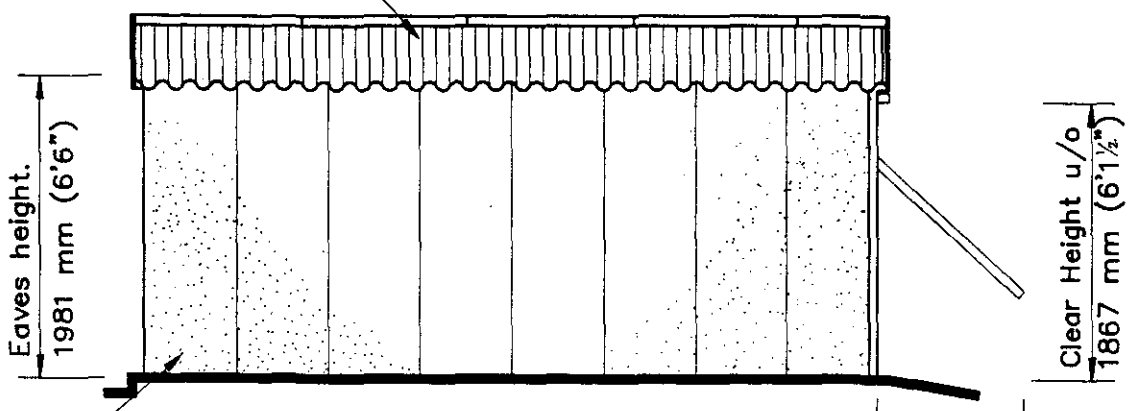
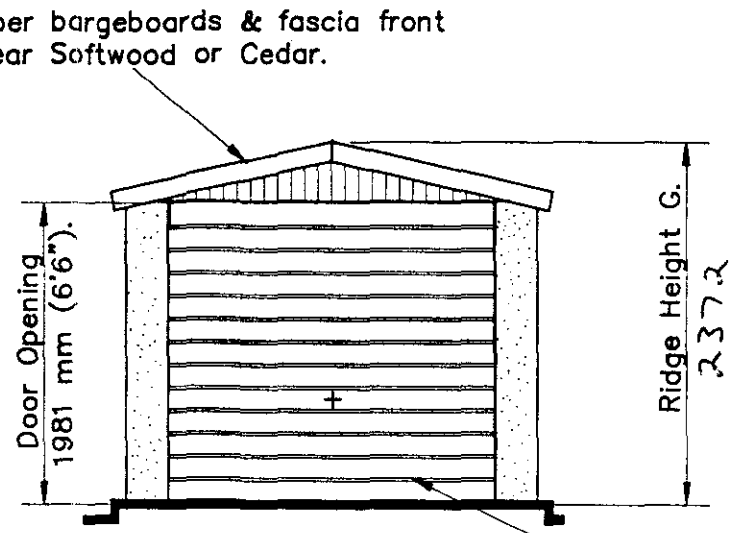
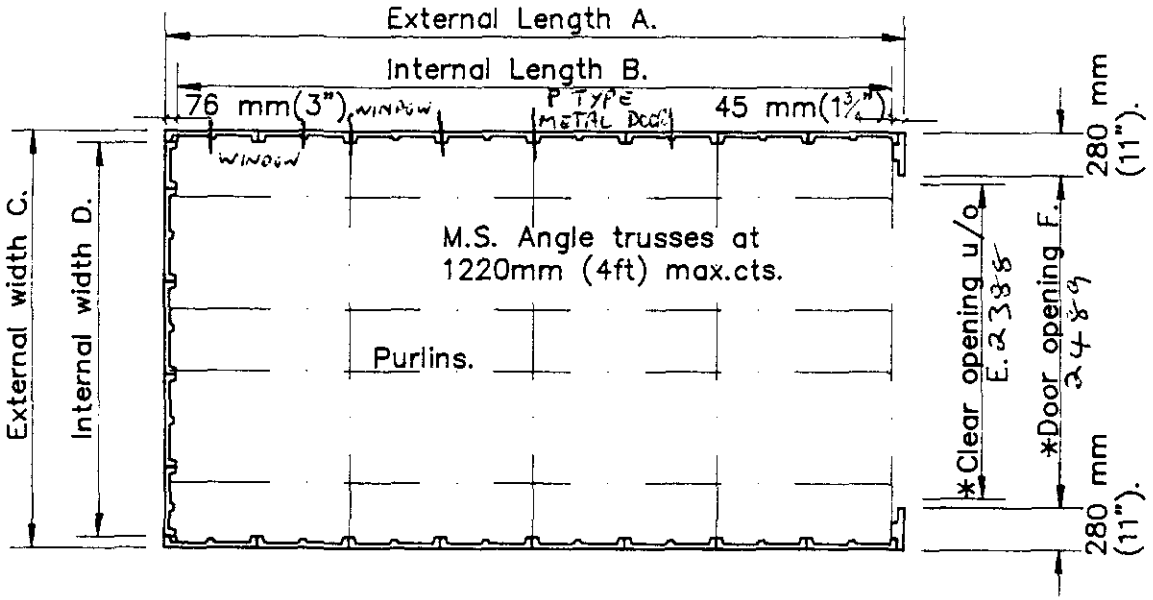


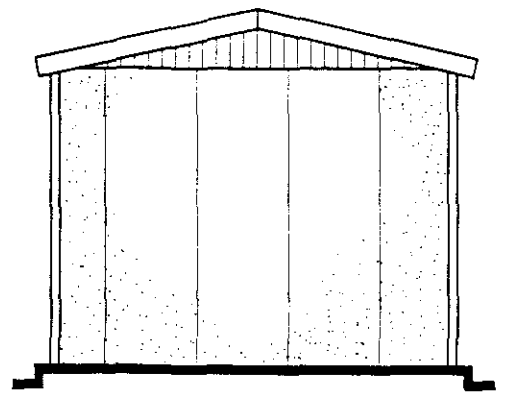
SIDE ELEVATION



FRONT ELEVATION



PLAN



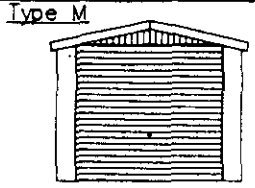
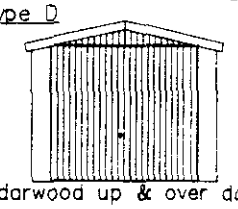
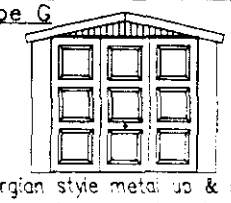
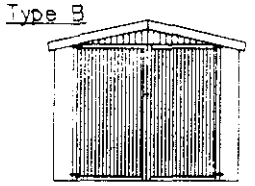
REAR ELEVATION

Panel finish:
Applied Multi-Coloured
Spar Aggregate.

All steelwork red oxide primed at point of manufacture.

* 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).

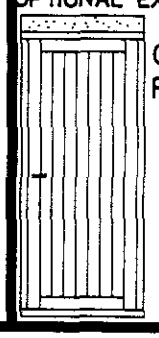
DOOR OPTIONS	tick.
Type M  Metal up & over door ,spring operated and fully retractable. Softwood fascia	
Type D  Cedarwood up & over door ,spring operated and fully retractable. Cedarwood fascia	
Type G  Georgian style metal up & over door spring operated & fully retractable. Softwood fascia	
Type B  Cedarwood traditional doors c/wood fascia	

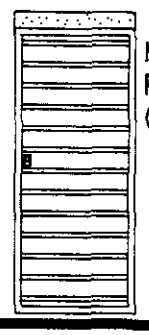
MR S KAKOL
4 ROMAN BANK
LONG SUTTON
PE12 9LA

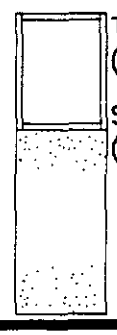
SOUTH HOLLAND DC
HOUSING & PLANNING
29 SEP 1998
Ref: 0964/98

Compton garages

OPTIONAL EXTRAS.


Cedar P/Door


Metal P/Door (2'8" wide shown)


T/Y Window (Fixed)

S/W Window (Opening)

Proposed 8'10' & 10' Spar Apex 12½° Pitch Garage
For MR S KAKOL
4 ROMAN BANK
LONG SUTTON
PE12 9LA

DETERMINED PLAN

NOTE: Please read reverse of this document for further construction and base requirements.

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ISSUE	1	2		
DATE	AUG '94	JULY '96		
LIBRARY No.	SSA09-11/16-24.			

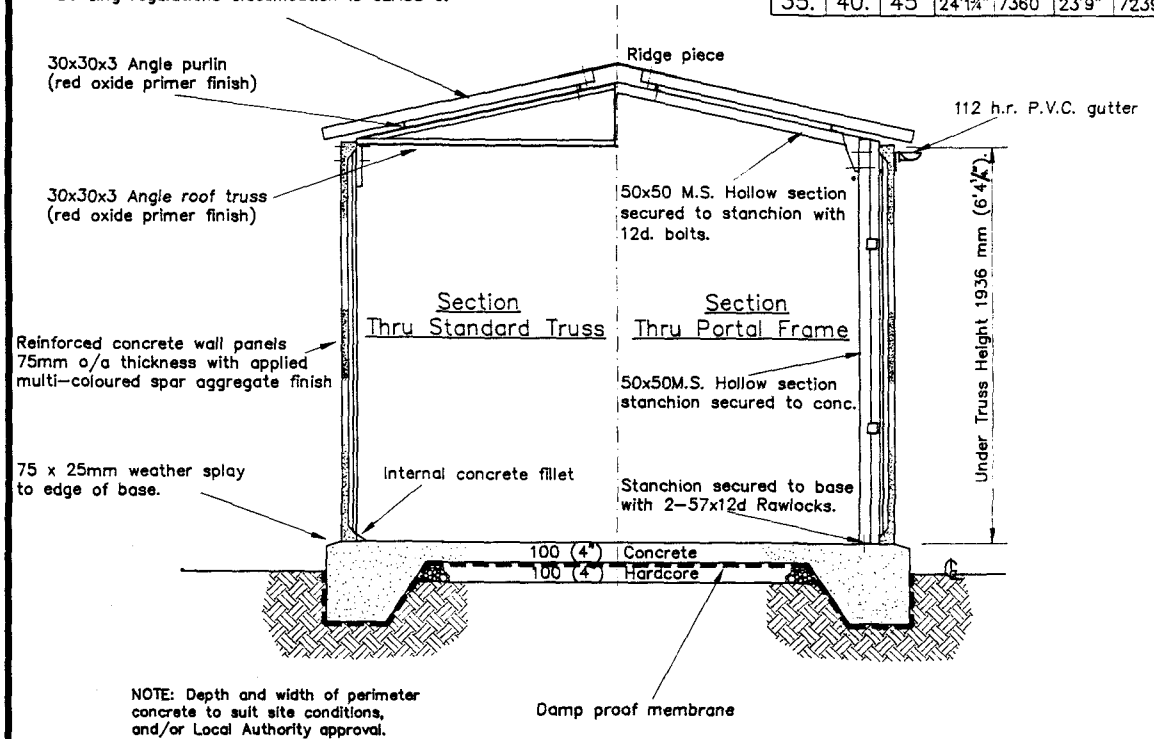
Spar Apex Garage 12½° Pitch 9,10 & 11ft Span.

Std plan ref: SSA09–11/16–24.

SPAN. Model No. 9ft	10ft	11ft	LENGTH. Ext. A. Imp.	Met.	Int B. Imp.	Met.
31.	36.	41	16'1¾"	4921	15'9"	4801
32.	37.	42	18'1¾"	5531	17'9"	5410
33.	38.	43	20'1¾"	6140	19'9"	6020
34.	39.	44	22'1¾"	6750	21'9"	6629
35.	40.	45	24'1¾"	7360	23'9"	7239

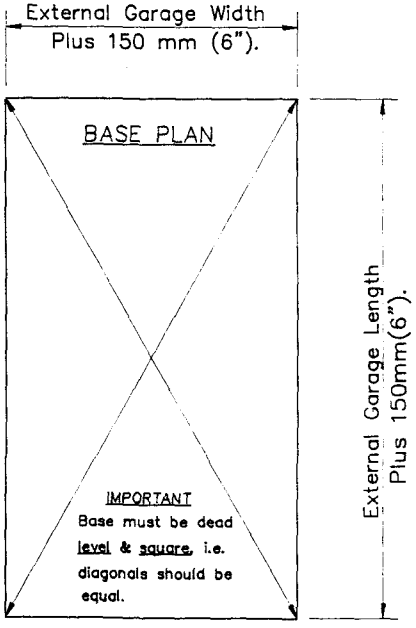
SPAN.	Ex. width. C. Imp.	Met.	In. width. D. Imp.	Met.	Clearance. E. Imp.	Met.	Opening. F. Imp.	Met.	Apex. G. Imp.	Met.
9 ft	9'0"	2743	8'6"	2591	6'10"	2083	7'2"	2184	7'8"	2337.
10 ft	10'0"	3048	9'6"	2896	7'10"	2388	8'2"	2489	7'9½"	2372.
11 ft	11'0"	3353	10'6"	3200	8'10"	2692	9'2"	2794	7'10½"	2404.

Fibre cement corrugated roof sheets
Fire exposure BS476.Part 3.1958. AA.
Surface spread of flame BS476.Part 7.1987. Class D1.
Fire propagation BS476.Part 6.1989. (I=0.4, I_1 =0.1).
Building regulations classification is CLASS 0.



NOTE: Depth and width of perimeter concrete to suit site conditions, and/or Local Authority approval.

NOTE: If building over 7366mm. long, (24ft2) or has main doors both ends, then Portal Frames to be added at 2430mm. ctrs. (8ft).



LIBRARY No.

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