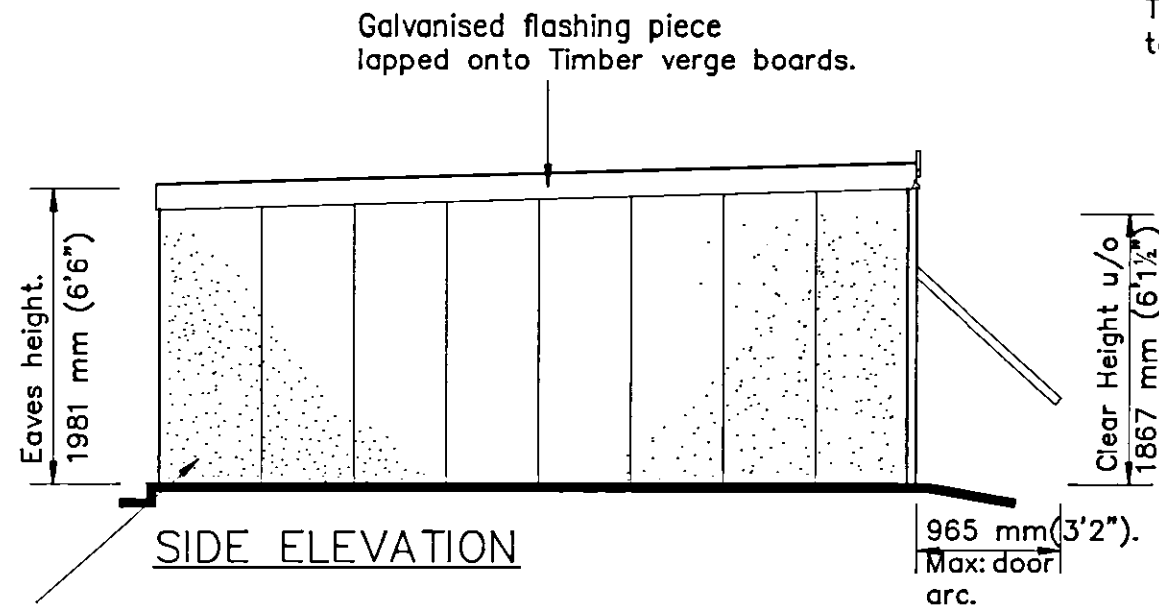
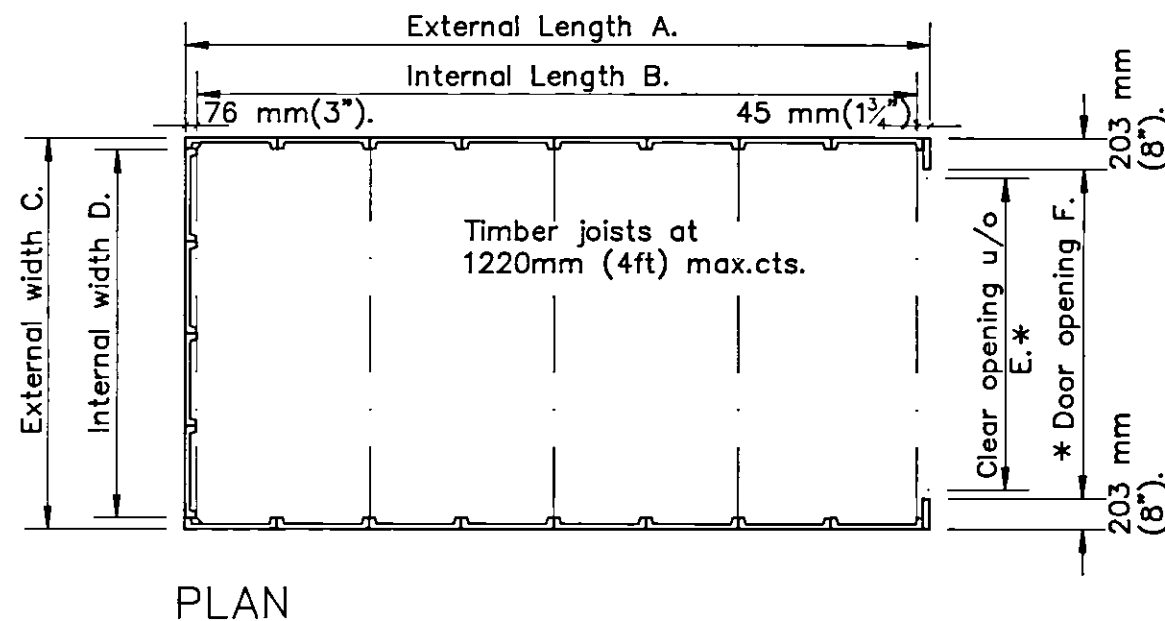
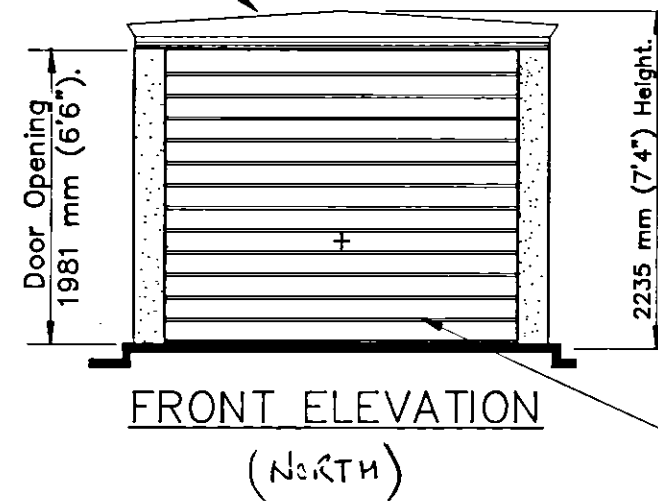




Reinforced concrete panels  
76 mm (3") o/all thickness.

Timber vergeboards to sides and fascia  
to front Softwood.



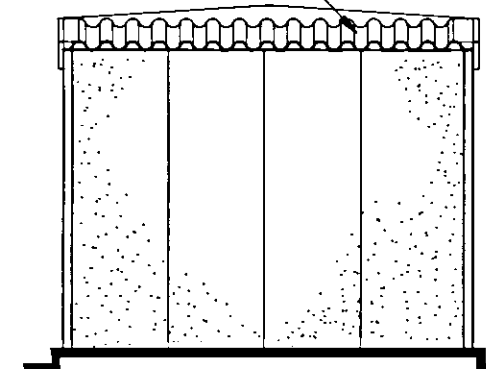
All steelwork red oxide primed  
at point of manufacture.

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).

76 mm (3") Corrugated galvanised  
steel roof sheets.

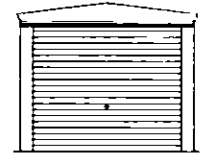


Panel finish:  
Applied Multi-Coloured  
Spar aggregate.

#### DOOR OPTIONS

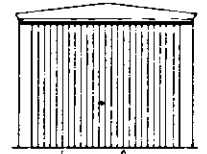
tick.

##### Type M



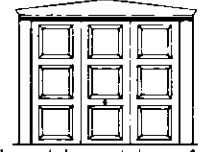
Metal up & over door  
spring operated and fully  
retractable. Softwood fascia.

##### Type D



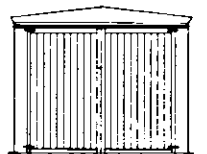
Cedarwood up & over door  
spring operated and fully  
retractable. Softwood fascia.

##### Type G

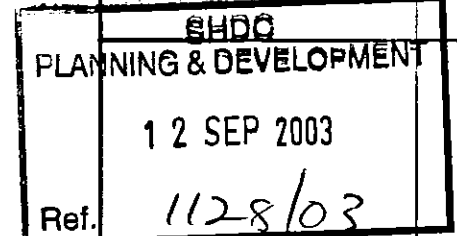


Georgian style metal up & over  
door spring operated & fully  
retractable. Softwood fascia.

##### Type B

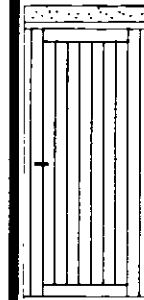


Cedarwood traditional  
doors s/wood fascia

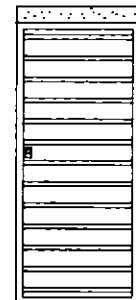


**Compton**  
garages

#### OPTIONAL EXTRAS.



Cedar  
P/Door



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



T/Y Window  
(Fixed)  
S/W Window  
(Opening)

Proposed.....8'6", 9'6" Spar flat.....Garage

For.....

**DETERMINED  
PLAN**

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

© This drawing is copyright and must not  
be reproduced or communicated to a  
third party without written permission.

ISSUE 1 2

DATE JULY '94 JULY '96

LIBRARY No.

SSF08-09/16-20.