

Fibre cement corrugated roof sheets

Eaves height.
1981 mm (6'6")

SIDE ELEVATION

965 mm (3'2")
Max: door
arc.

Clear Height u/o
1867 mm (6'1½")

Timber bargeboards & fascia front
& rear Softwood or Cedar.

Door Opening
1981 mm (6'6")

FRONT ELEVATION

Ridge Height G.

Galvanised u/o door shown

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

External Length A.

Internal Length B.

76 mm(3").

45 mm(1½").

M.S. Angle trusses at
1220mm (4ft) max.cts.

Purlins.

External width C.

Internal width D.

*Clear opening u/o
F.

*Door opening F.

280 mm
(11").

280 mm
(11").

PLAN

All steelwork red oxide primed
at point of manufacture.

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

REAR ELEVATION

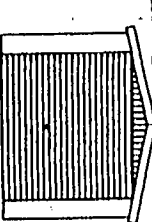
Panel finish:
Applied Multi-Coloured
Spar Aggregate.

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

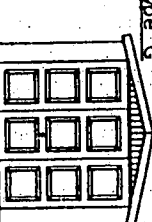
Type M



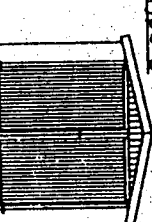
Type D



Type G



Type B



Cedarwood traditional
doors c/wood fascia

Compton
garages

OPTIONAL EXTRAS

T TYPE
WINDOW
(FIXED)

S TYPE
(OPENING)

CEDAR
P/DOOR

METAL
P/DOOR

Proposed 8'10" & 11' Spar Apex 12½' Pitch Garage

For

ISSUE 1

DATE AUG. '94

LIBRARY No.

SSA09-11/16-24.

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

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