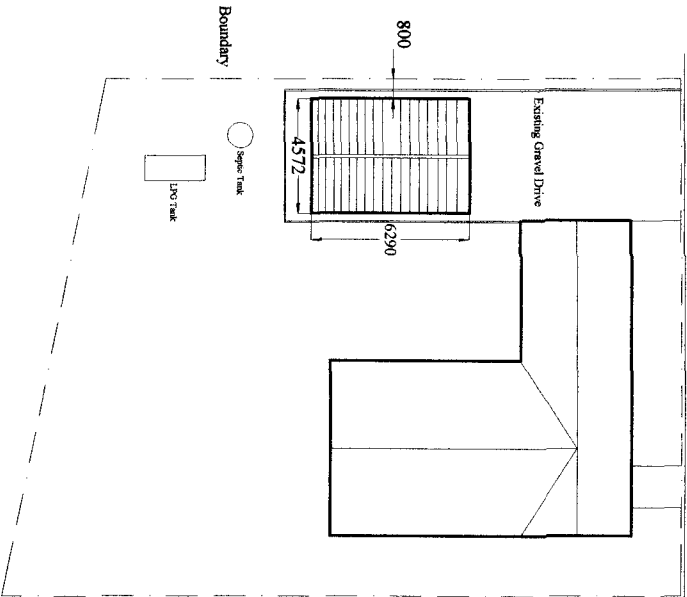


HURN BANK



692/00

Proposed Garage Extension
Application # H09/0692/00

Address

Mr. A. R. Green
Proposed House
Hillbrook Farm
Spalding PE12 8GJ

Scale

1:200

All Dimensions in millimetres

For info.

Prof: 0597/00
 SOUTH HOLLAND DC
 HOUSING & PLANNING
 01 MAY 2000

Hum Bank

Existing Drive Way

Garage Location

Existing Hedge

Existing Hedge

UTANK

SEPTIC TANK

Proposed Garage Site

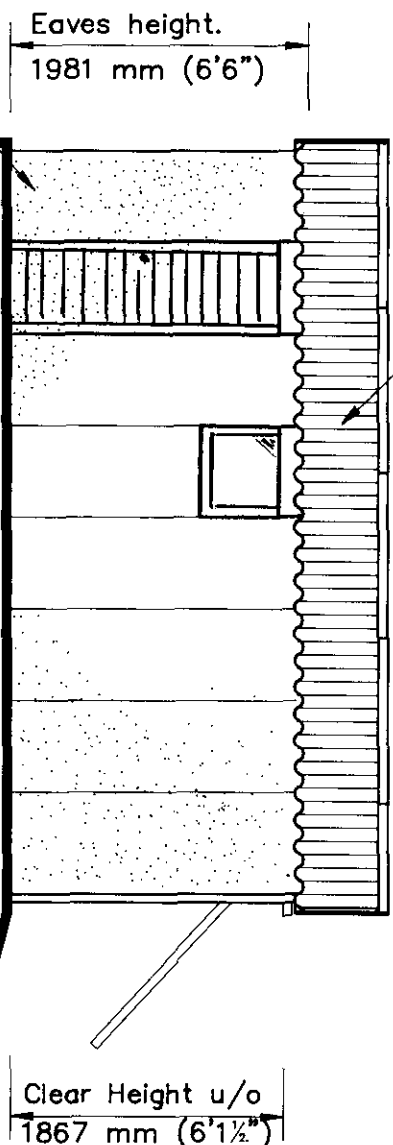
Address

Therapeutic Home
 Hum Bank
 Industrial Hum
 Spaulding PE12 RCU

Scale

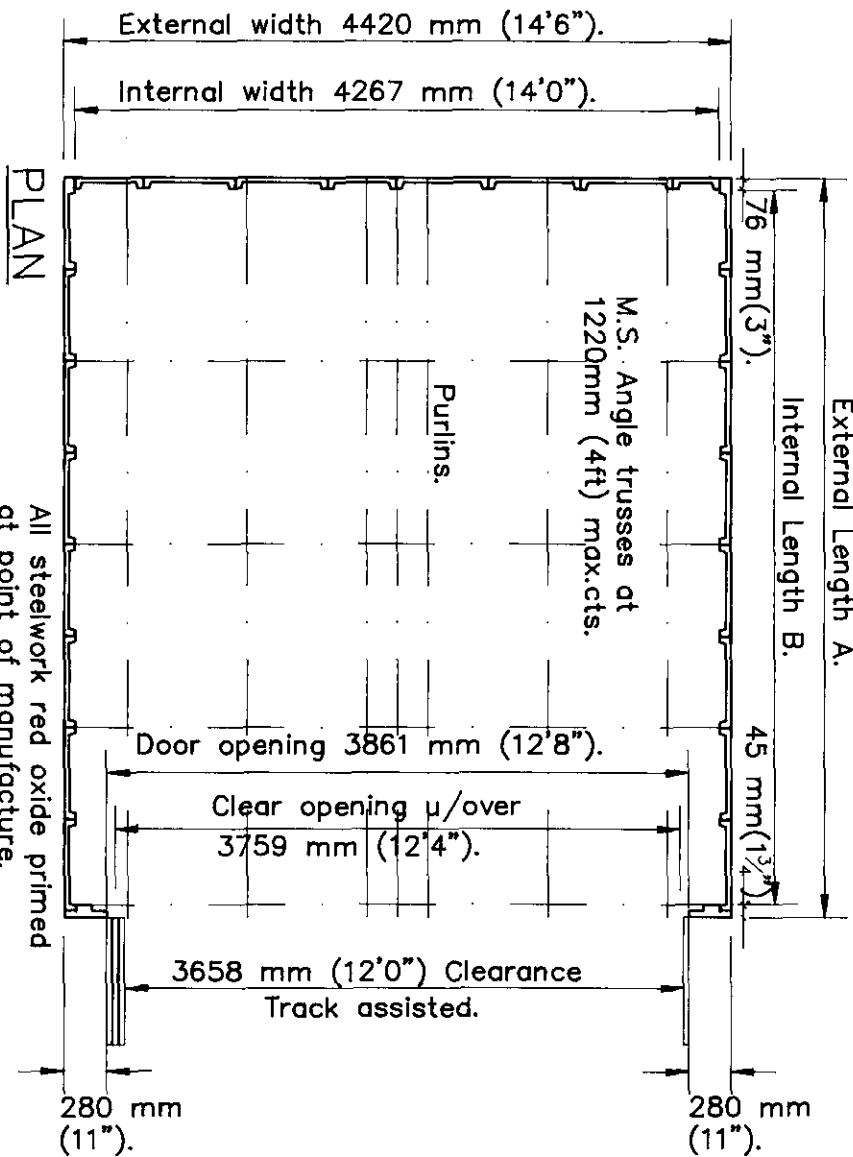
1:200

Fibre cement corrugated roof sheets



SIDE ELEVATION

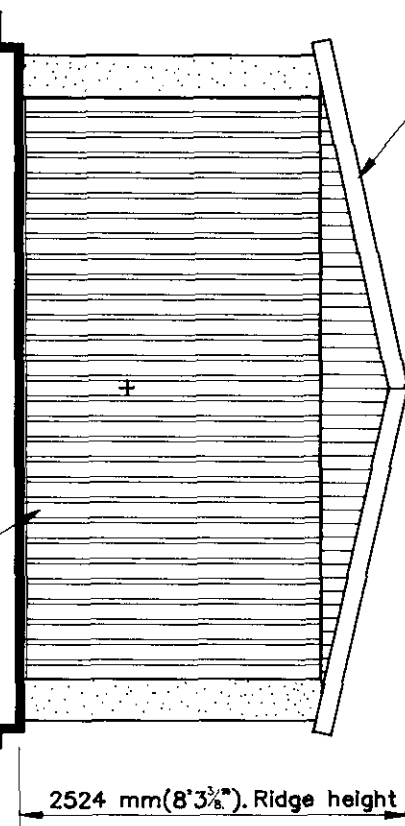
Reinforced concrete panels
76 mm(3") o/all thickness.



PLAN

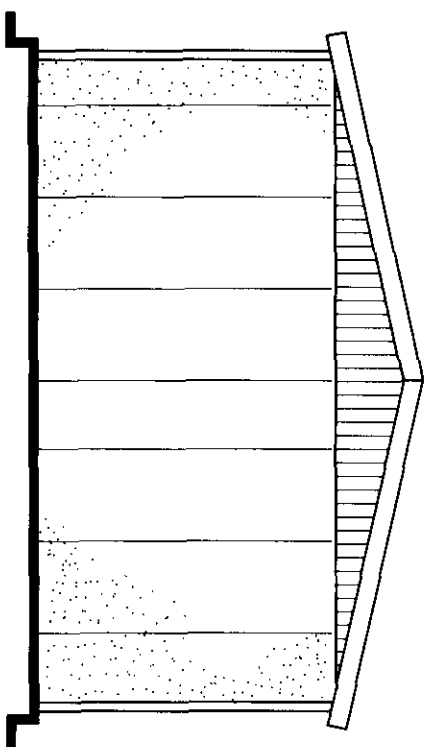
All steelwork red oxide primed
at point of manufacture.

Timber bargeboards & fascia front
& rear Softwood or Cedar.



FRONT ELEVATION

Panel finish:
Applied Multi-Coloured
Spar Aggregate

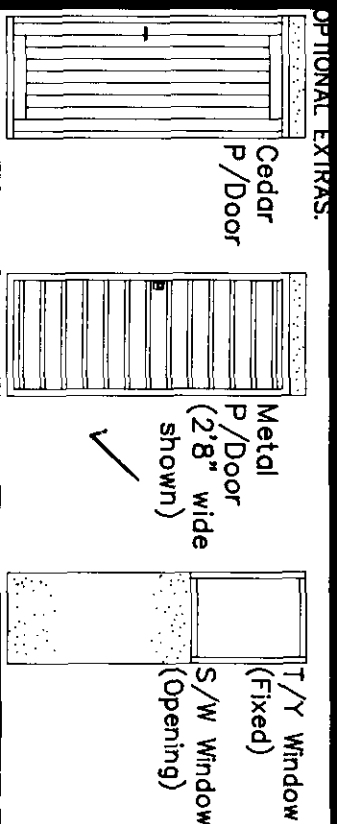


REAR ELEVATION

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).

Compton

garages



Proposed: 14'6" Spar Apex 12 1/2" pitch. Garage
For: MR. A. GREEN
PHOENIX HOUSE
HURN BANK
HARRINGTON HILL STATION. FELZ. 856

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

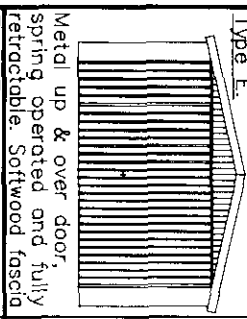
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third party without written permission.

ISSUE	1	2	3	4
DATE	SEPT '91	SEPT '94	APRIL '95	JULY '96
LIBRARY No.				

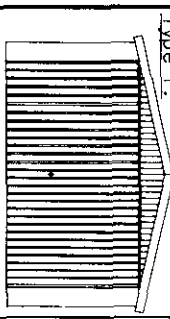
SSA14/16-24.

DOOR OPTIONS

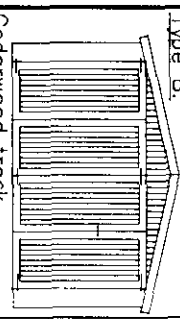
tick.



✓



Type B.



Spar Apex Garage 12½° pitch 14'6" Span.

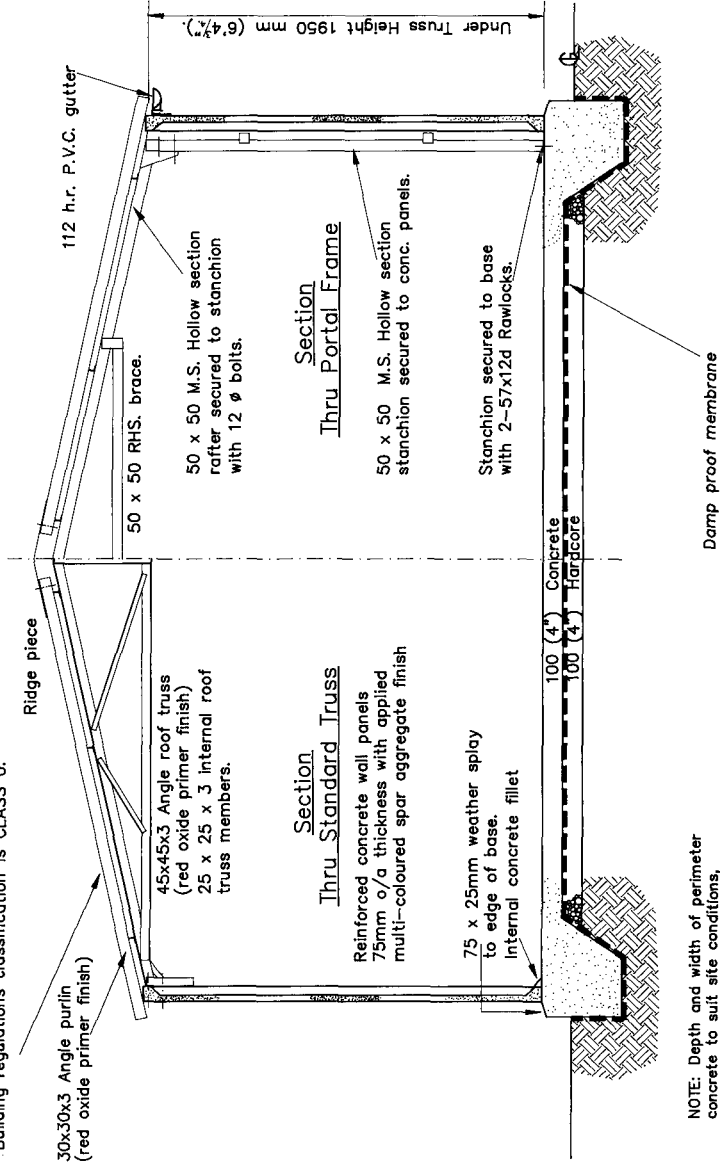
Std plan ref: SSA14/16-24.

SOUTH HOLLAND DC
HOUSING & PLANNING
31 MAY 2000

Ref: 0692/00

SPAN. 14'6".	LENGTH.	
	Ext. A.	Int. B.
Model No.	Imp. Met.	Imp. Met.
51.	16'1 1/2"	49'21"
52.	18'1 1/2"	55'31"
* 53.	20'1 1/2"	61'40"
54.	22'1 1/2"	67'50"
55.	24'1 1/2"	73'60"

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, l_i=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 736mm. long, (24'2") or has main doors both ends, then Portal Frames to be added at 2430mm. ctrs. (8ft).

LIBRARY No.
SSA14.