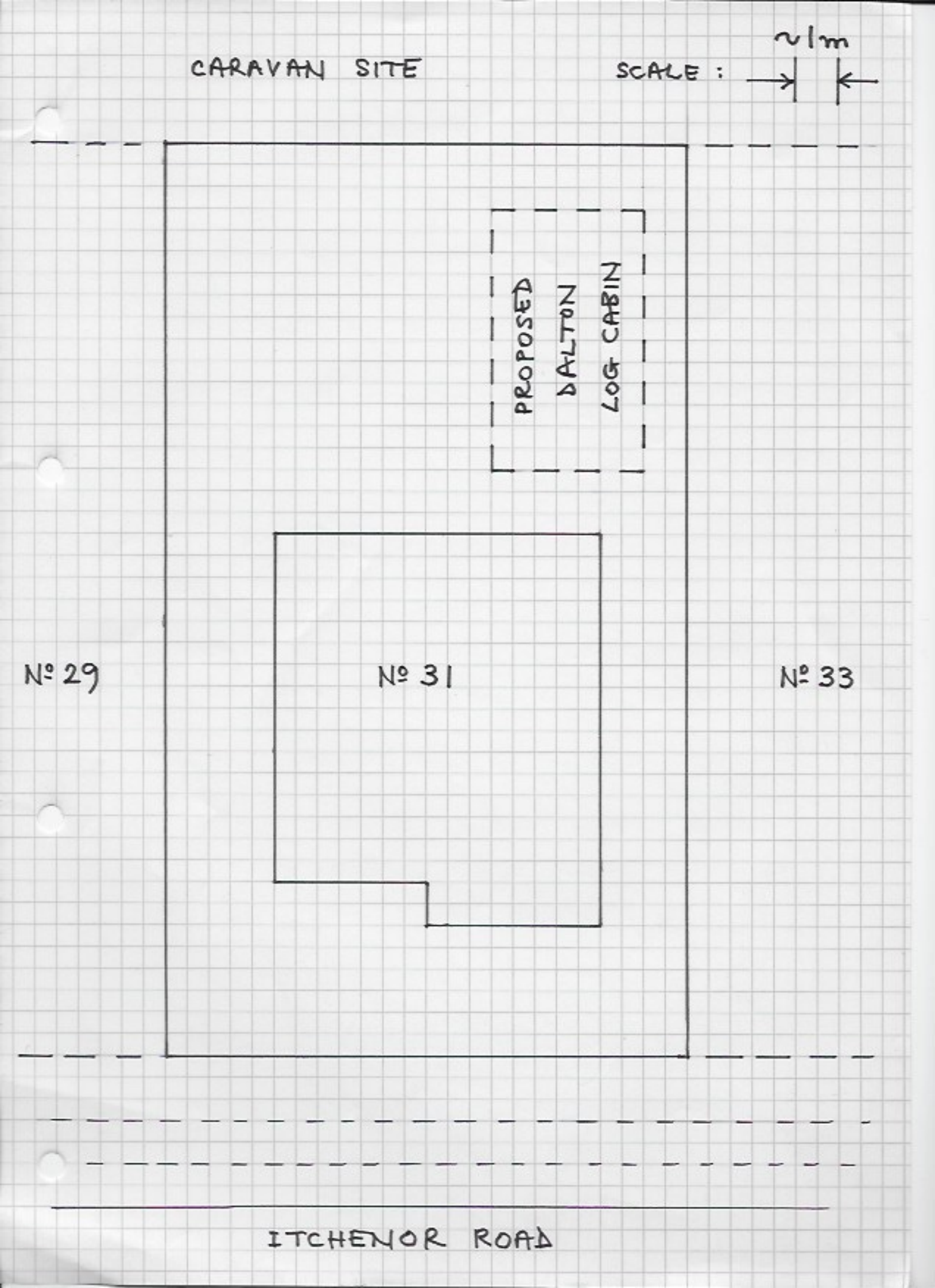
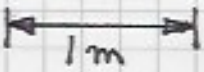
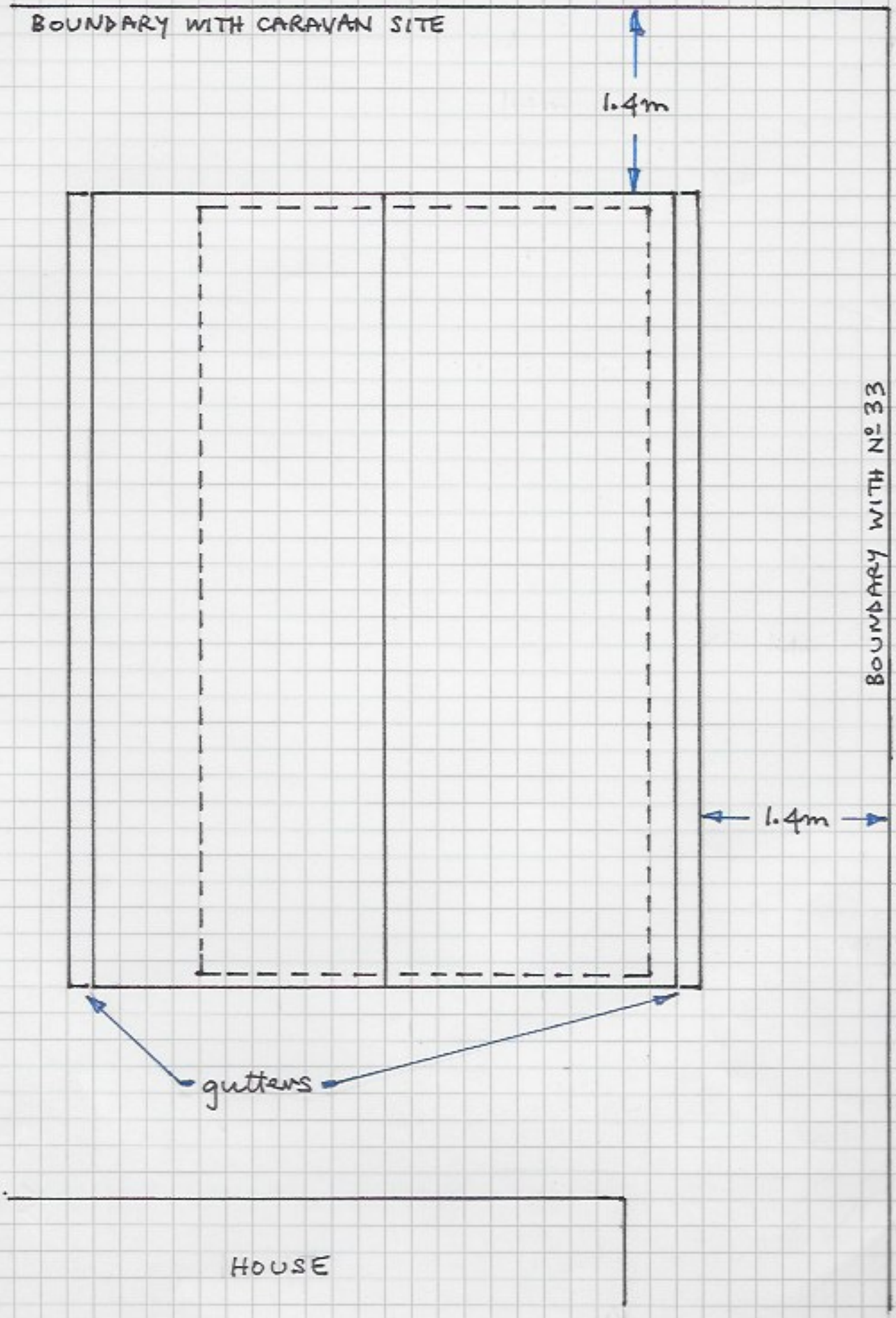

CARAVAN SITE
SCALE : ~1m
PROPOSED DALTON LOG CABIN
Nº 29
Nº 31
Nº 33
ITCHENOR ROAD

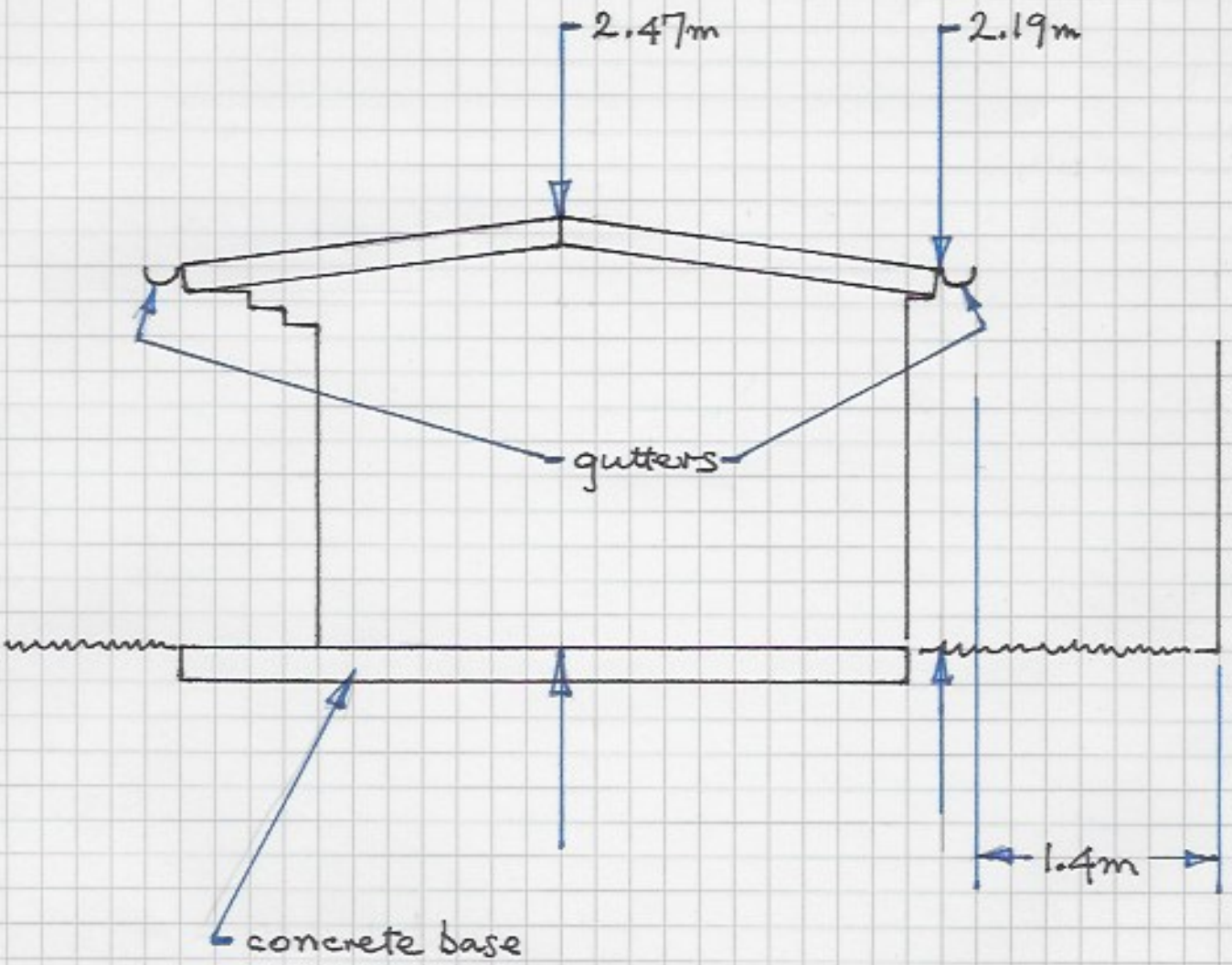
PLAN VIEW OF PROPOSED LOG CABIN

SCALE: 25mm ≡ 1.0m or 

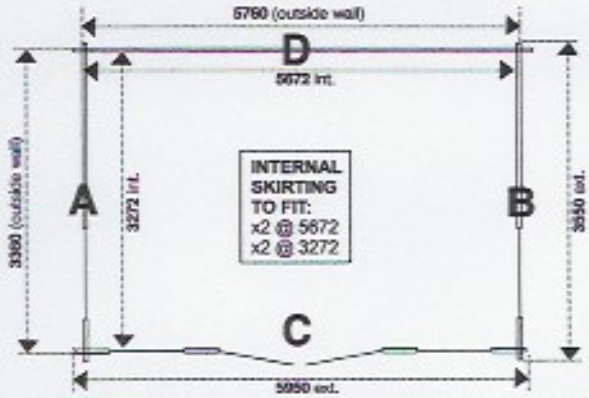


ELEVATION OF PROPOSED LOG CABIN

SCALE: 25mm = 1.0 m or 1m



FLOORPLAN:



20x12w Dalton 44mm
2012DAL-44-RH

woodlands

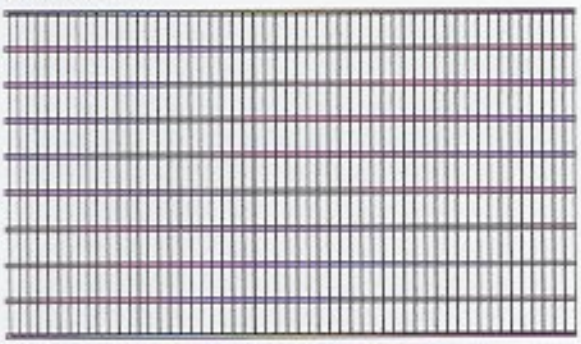
44mm BOARD THICKNESS

EAVES HEIGHT: 2192mm
APEX HEIGHT: 2470mm

gross base size 5760 x 3360
gross size with roof overhangs 5950x 4350

12x20w FLOOR 44mm

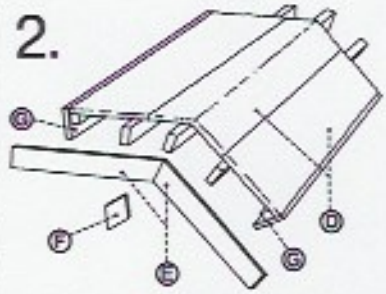
Gross base size 3360 x 5760
20x Tanbet @ 2880mm
51 x Floorboards @ 3267mm



ROOF:

1.

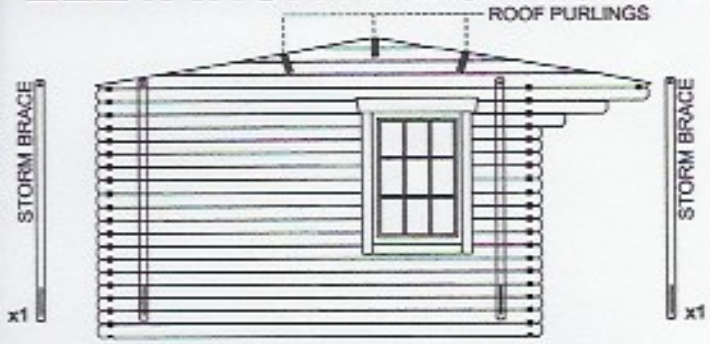
2.



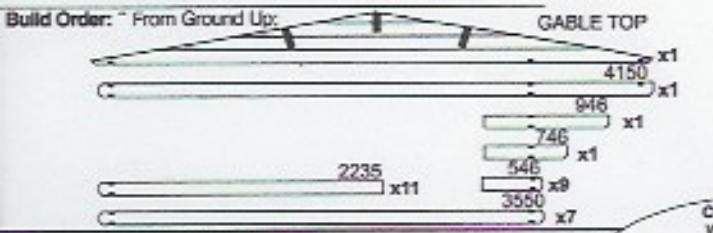
A> ROOF BOARDS - **x106** (@ 2308)
B> ROOF PURLINGS - **x3** (@ 5950)
C> ROOF BATONS - **x4** (@ 2975)

D> FELT/ROOF COVERING - **OPTIONAL**
E> FASCIA BOARDS - **x4** (@ 2408)
F> PEAK - **x2** (@ 150)
G> SKIRTING - **x4** (@ 2975)

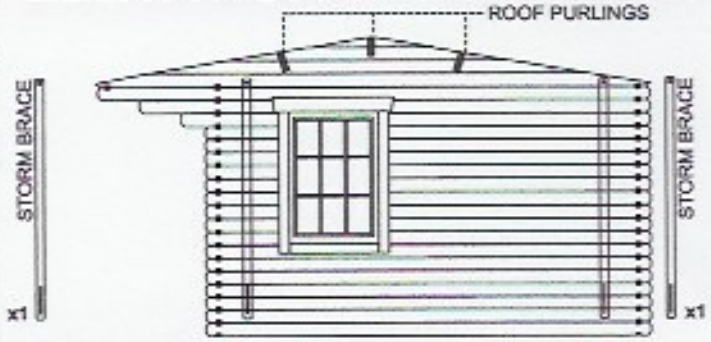
ELEVATION A: Blank Gable



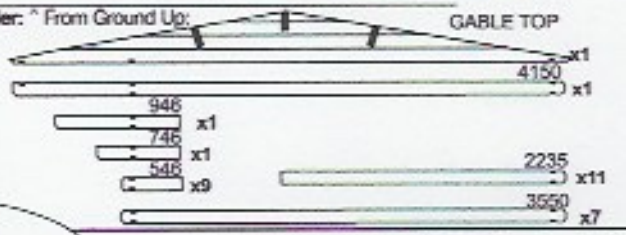
Build Order: ^ From Ground Up:



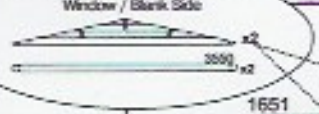
ELEVATION B: Blank Gable



Build Order: ^ From Ground Up:

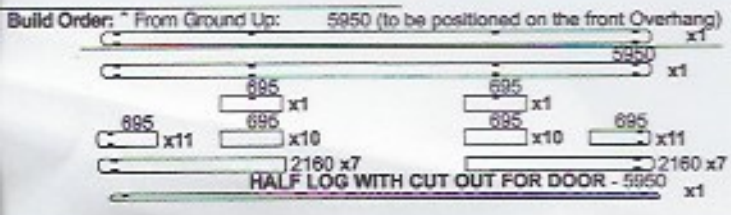


CENTRE GABLE
Window / Blank Side

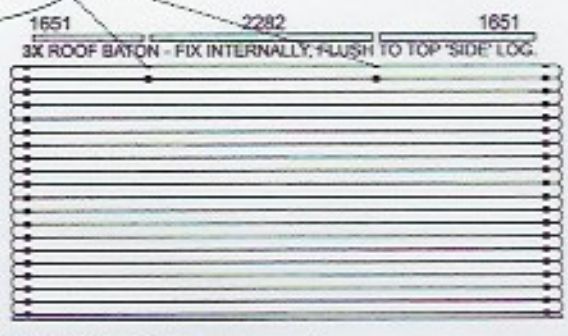


ELEVATION C: Window Side

Build Order: ^ From Ground Up:



ELEVATION D: Blank Side



Build Order: ^ From Ground Up: