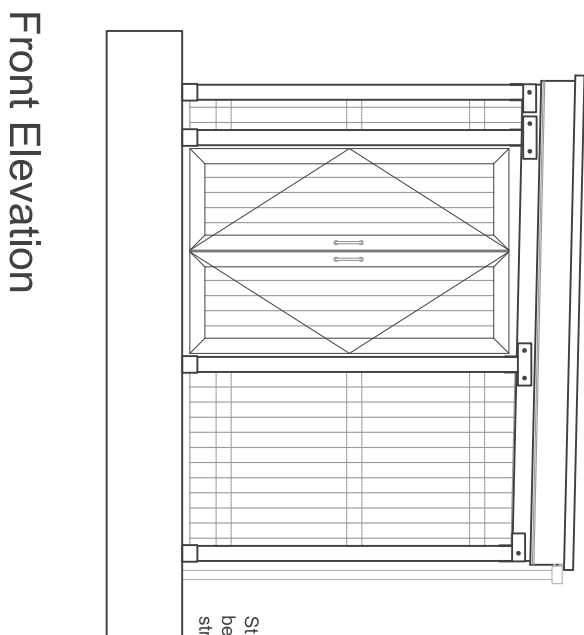
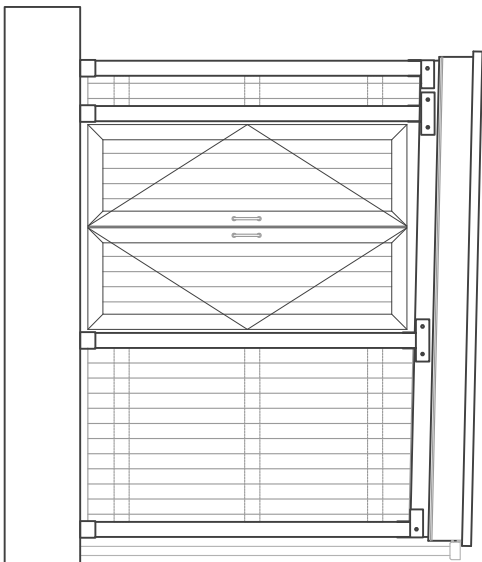


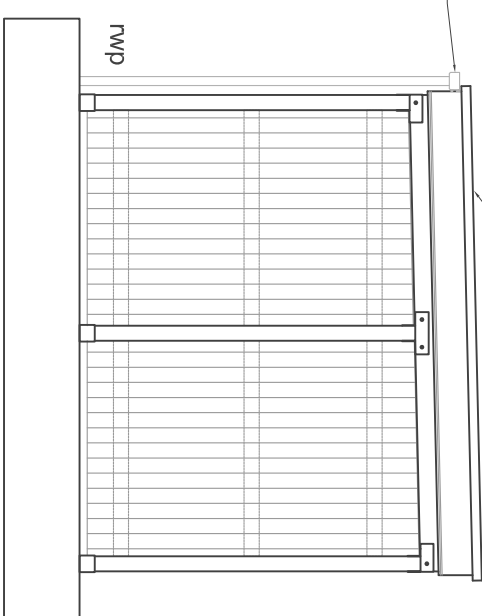
obtained by scaling from this drawing. If no dimension is shown the reader must ascertain the dimension specifically from the Architect or by site measurement. Submitting this drawing in digital form is solely for convenience and no reliance may be placed on digital data. All data must be checked against hard copy. Dimensions must be checked on site. Any discrepancies must be reported to the Architect immediately. This drawing is copyright Jennings Design Associates



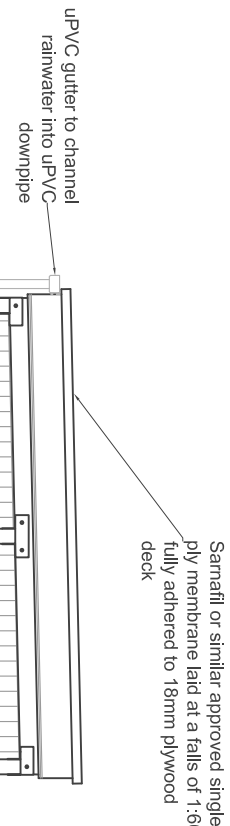
Front Elevation



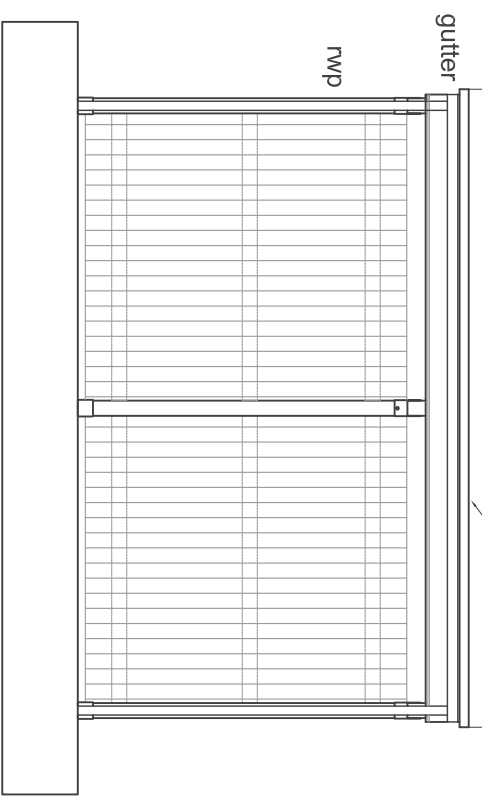
Structure, timber sizes, fixings, etc to be checked and confirmed with the structural engineers



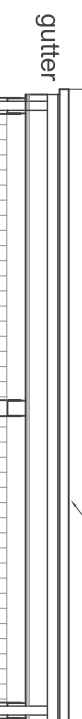
Rear Elevation



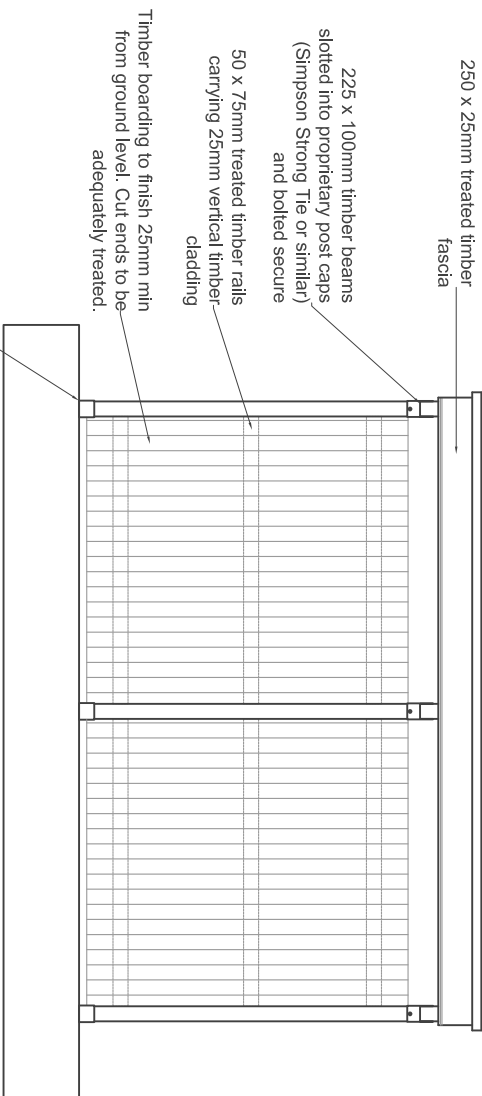
Sarnafil or similar approved single ply membrane laid at a falls of 1:6 fully adhered to 18mm plywood deck



Side Elevation



Sarnafil or similar approved single ply membrane laid at a falls of 1:6 fully adhered to 18mm plywood deck



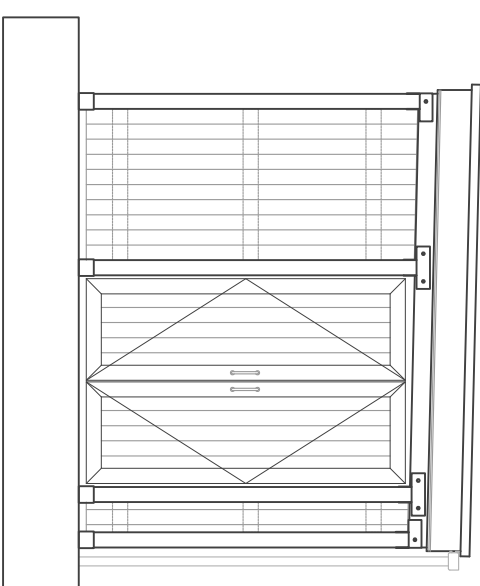
Side Elevation

250 x 25mm treated timber fascia

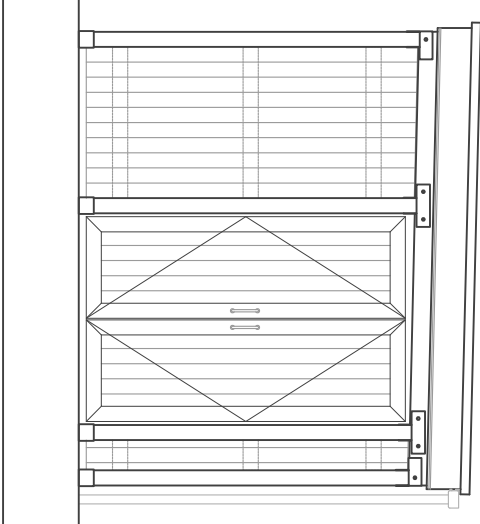
225 x 100mm timber beams slotted into proprietary post caps (Stimpson Strong Tie or similar) and bolted secure

50 x 75mm treated timber rails carrying 25mm vertical timber cladding

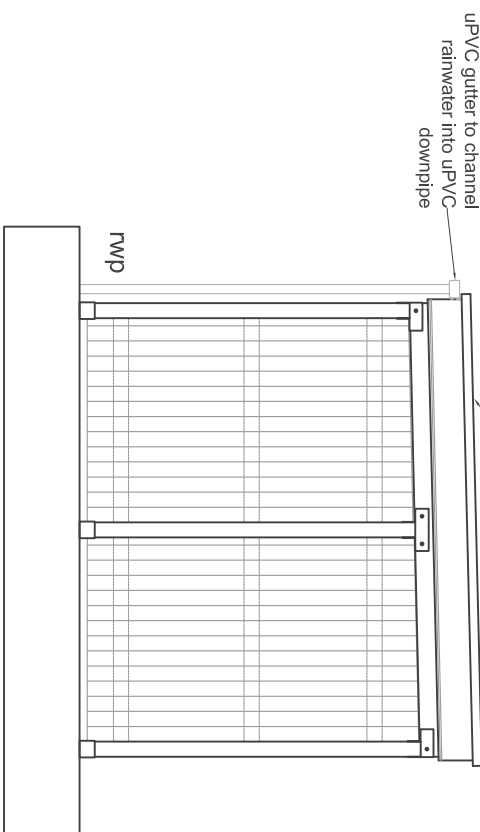
Timber boarding to finish 25mm mitre from ground level. Cut ends to be adequately treated



Front Elevation



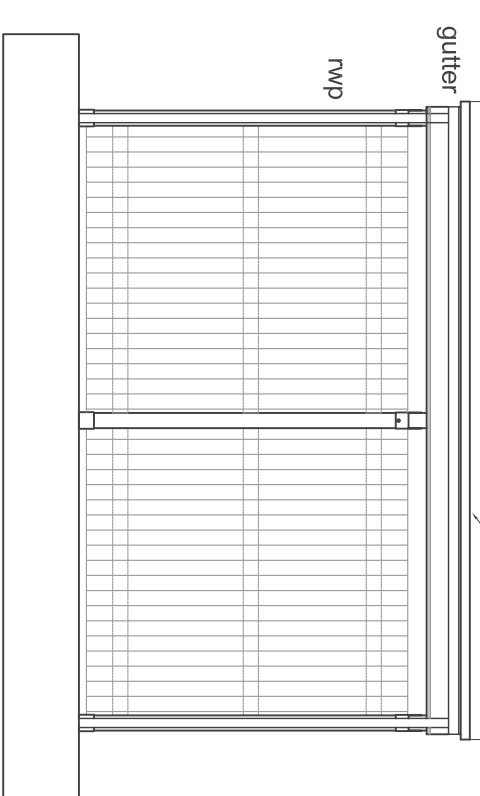
Structure, timber sizes, fixings, etc to be checked and confirmed with the structural engineers



Rear Elevation

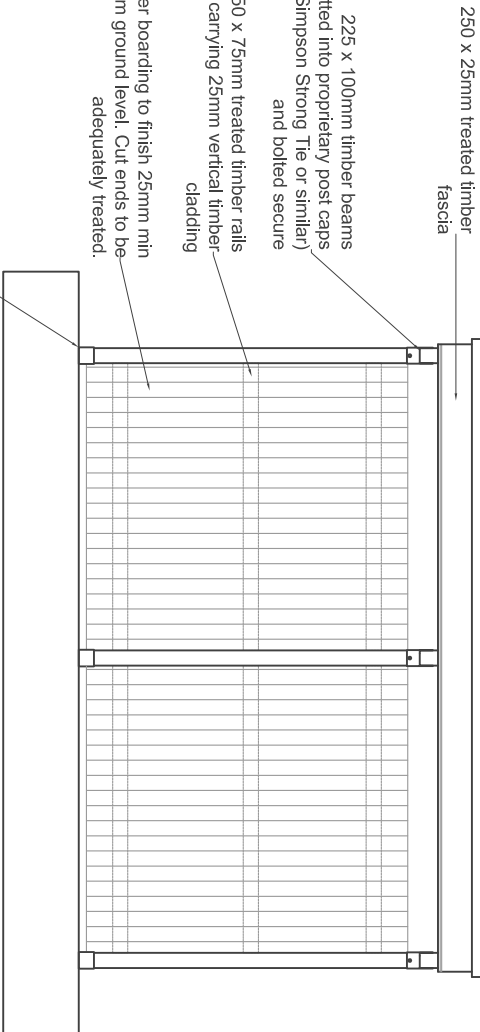
uPVC gutter to channel
rainwater into uPVC
downpipe

Sarnafil or similar approved single ply membrane laid at a falls of 1:60 fully adhered to 18mm plywood deck



Side Elevation

Sarnafil or similar approved singly membrane laid at a falls of 1 fully adhered to 18mm plywood deck



Side Elevation

225 x 100mm timber beams
sloped into proprietary post caps -
(Simpson Strong Tie or similar)
and bolted secure

50 x 75mm treated timber rails
carrying 25mm vertical timber-
cladding

timber boarding to finish 25mm min
from ground level. Cut ends to be
adequately treated.

100 x 100mm timber posts sloped
into support brackets and bolted
secure

100 x 100mm timber posts slotted into support brackets and bolted secure

Rev	Bin numbers revised following waste management comments	07.06.19	RT
A			

C	Concept		G	Contract	
D	Planning		J	Construction	
E	Building Regs		L	As Buft	
F	Tender		Sk	Sketch	

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Client		For Works	
Project:			
Scale 1:50		Nant Silyn, Port Wen, Wrexham, LL13 8SD	
1:50	A1	Date: May 19	Drawn by: RT
1:50	A1	Date: May 19	Drawn by: RH
Description:		Bin and Blue Store General Arrangement	
1:50	A1	Date: May 19	Drawn by: A

