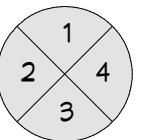
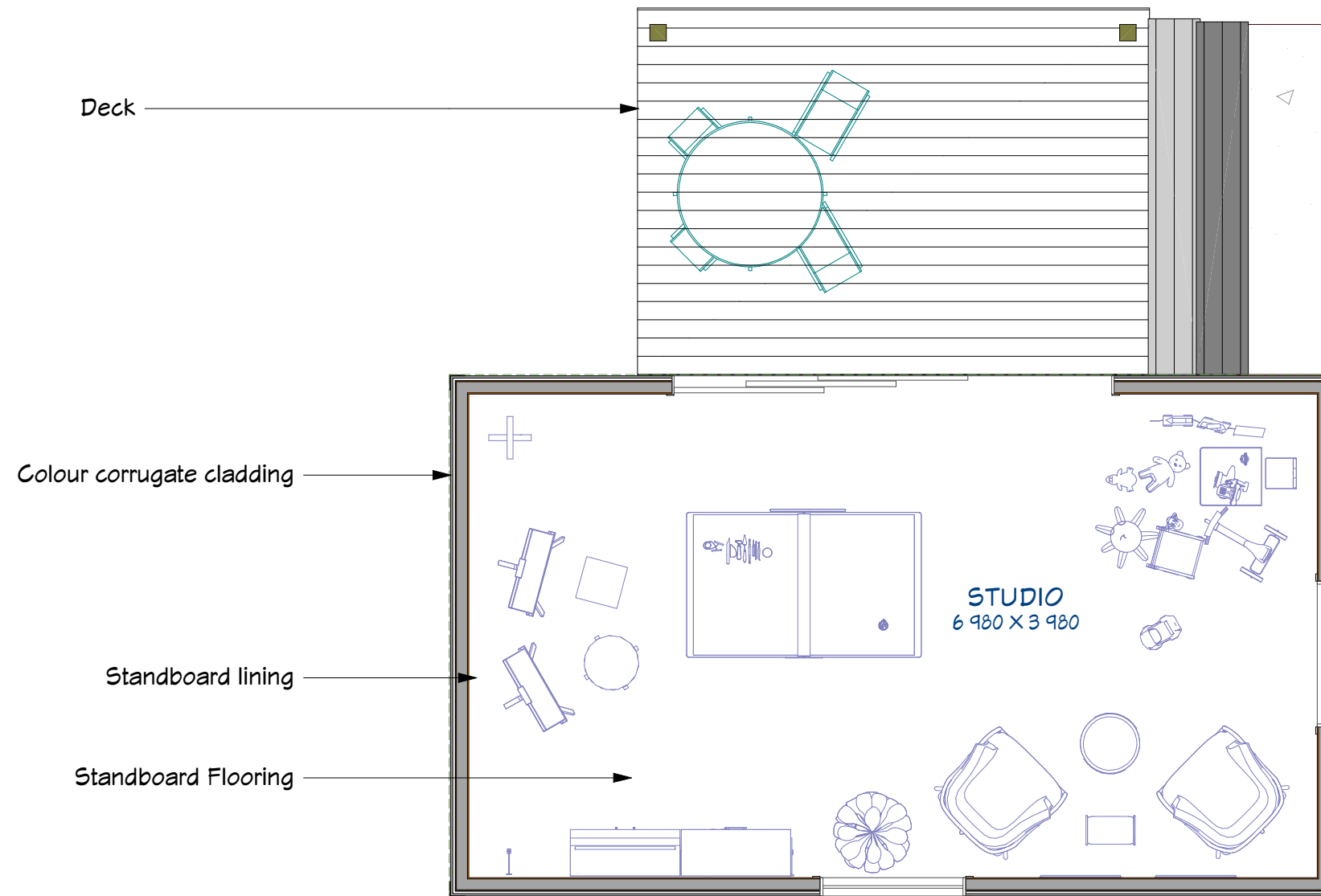


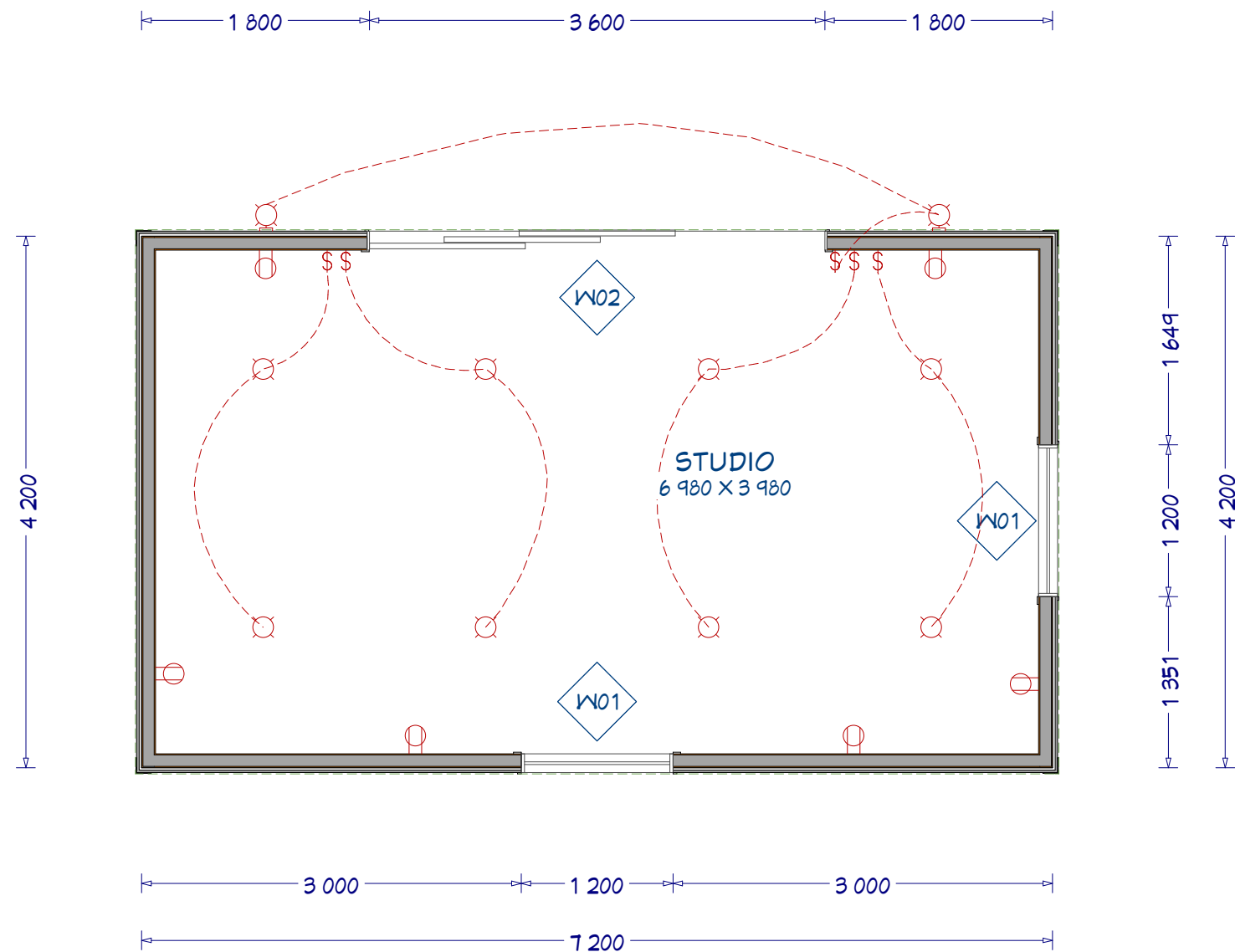
# Andrew Friedlander & Vicki Campbell Studio

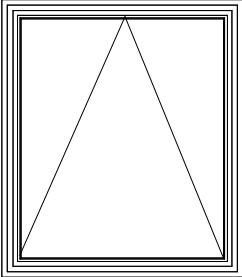
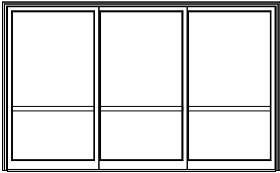






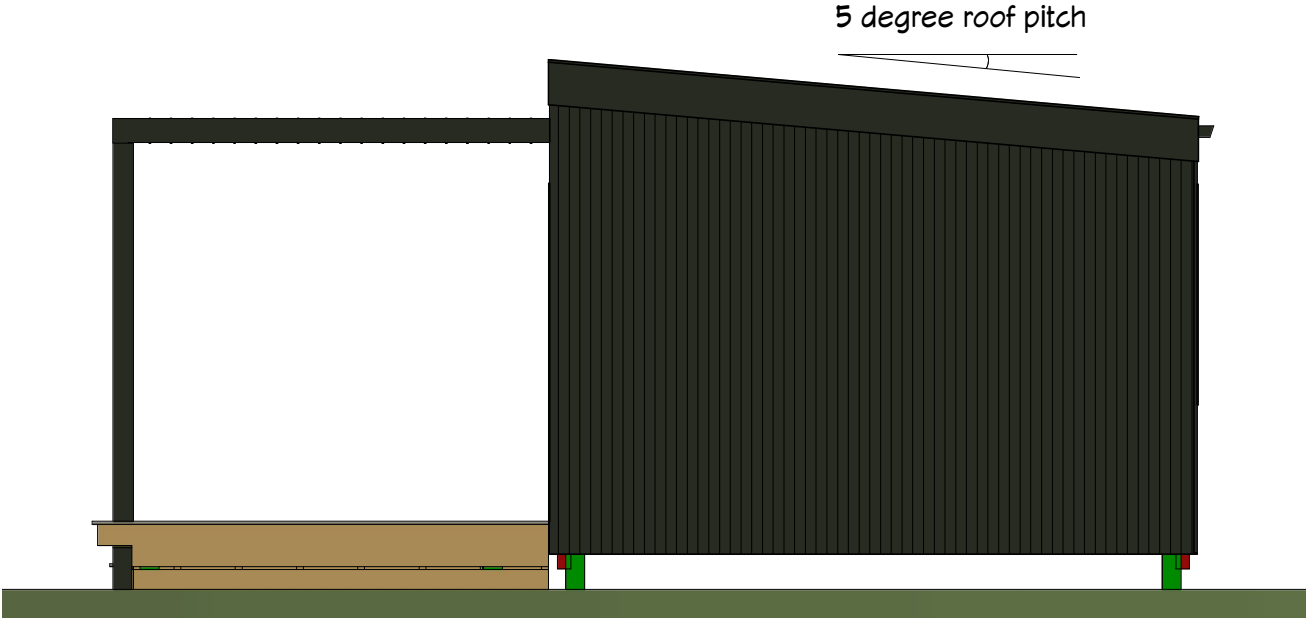
ELEVATION REFERENCE



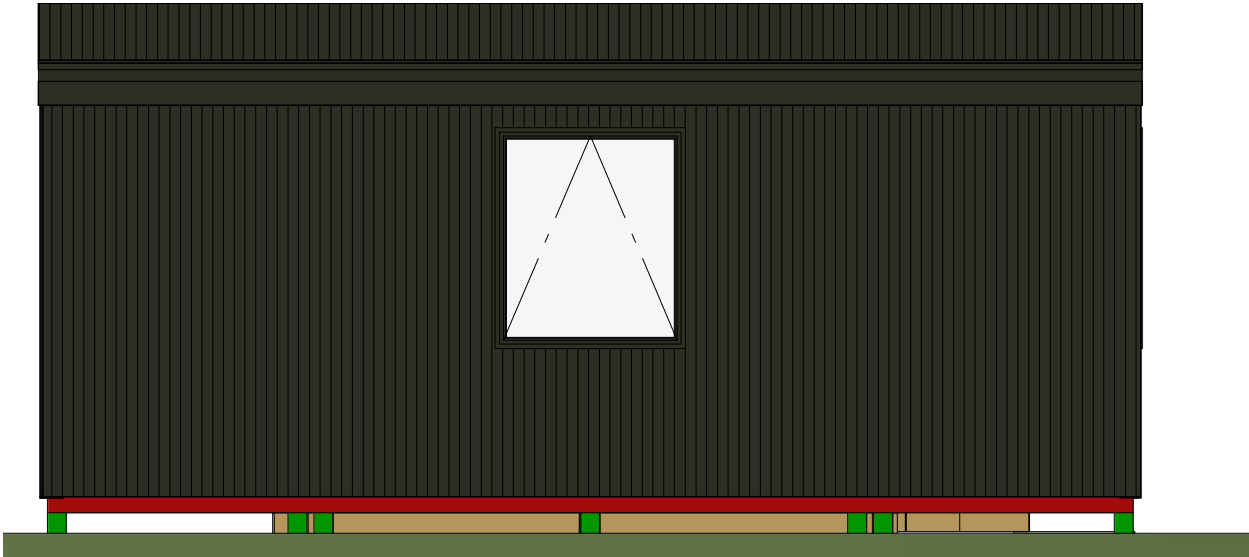
WINDOW SCHEDULE				
3D EXTERIOR ELEVATION	NUMBER	LABEL	QTY	SIZE
	W01	1 200X1 400	2	1 200X1 400AW
	W02	3 600X2 200	1	3 600X2 200 REX



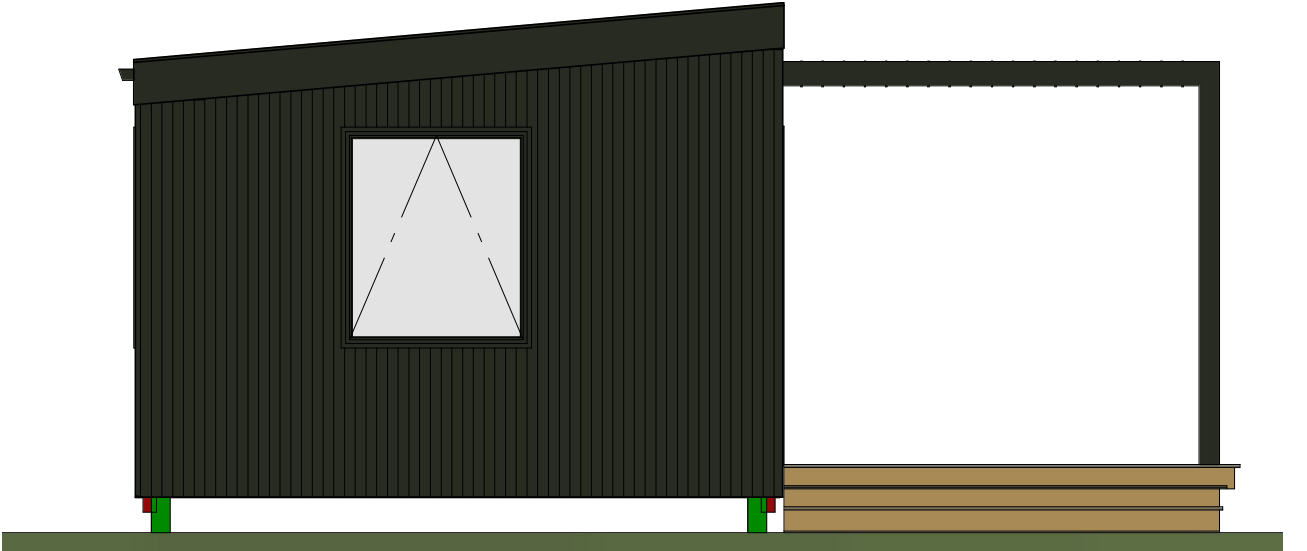
ELEVATION 1



ELEVATION 2



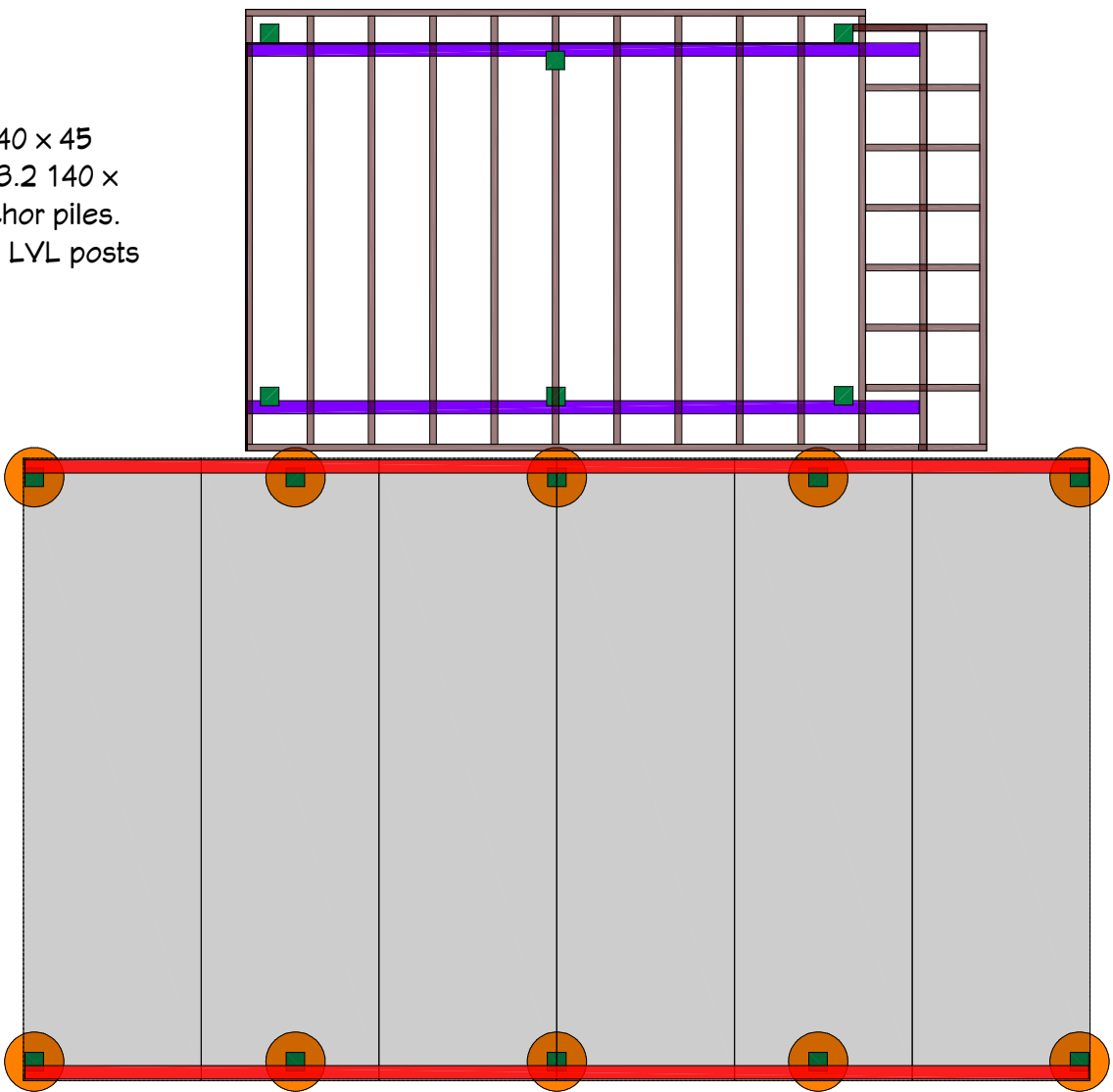
ELEVATION 3



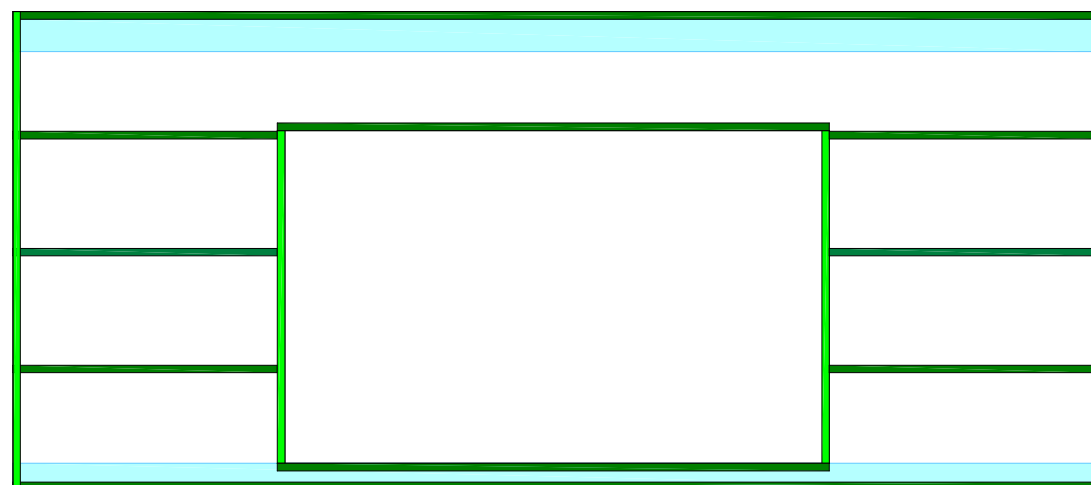
ELEVATION 4

- True Oak Corrugate Roofing over building wrap on 75 x 45 H1.2 purlins on building membrane over SIP panel roof framing
- Vertical corrugate wall cladding on building wrap on H3.2 castellated cavity battons over building membrane on SIP wall framing
- Powder coated double glazed window joinery with pine reveals and pine architraves.
- SIP floor framing on 140 x 90 bearers and 125 x 125 H5 Anchor piles

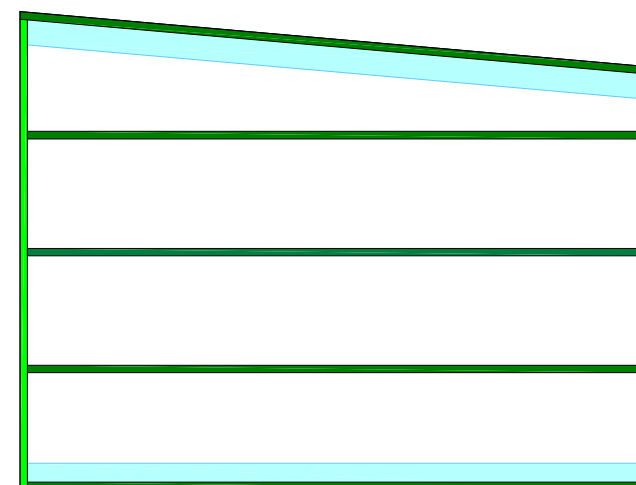
20mm decking as selected on 140 x 45  
H3.2 joists @ max 450 crs on H3.2 140 x  
90 bearers on 125 x 125 H5 anchor piles.  
Note that pergola 135 x 135 H5- LVL posts  
double as anchor piles.



175mm SIP panel setout  
140 x 90 H3.2 Bearer  
125 x 125 H5 Anchor piles  
@ max 1.775 centres

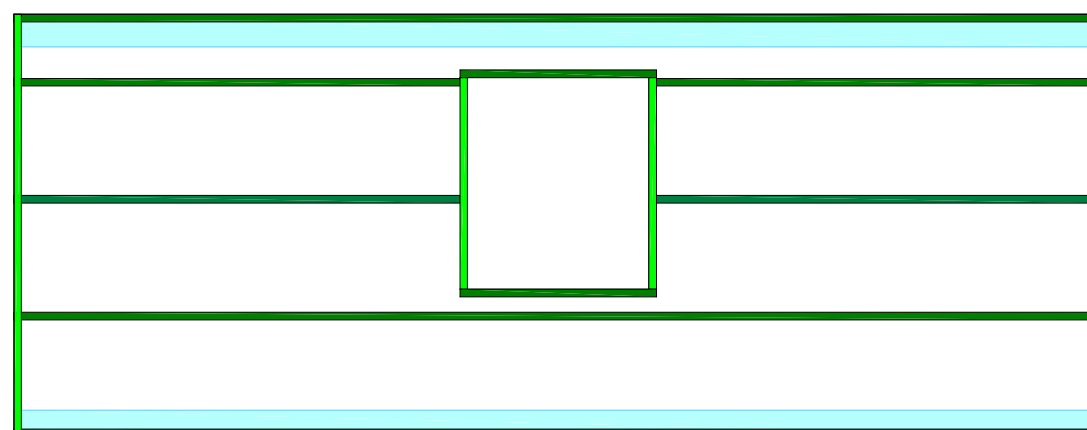


**ELEVATION 1**

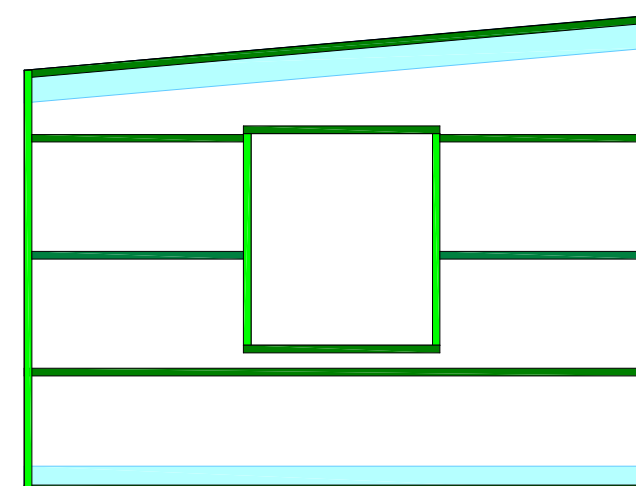


**ELEVATION 2**

Typical castellated batton spacing 775mm  
 High wind zone, lightweight cladding  
 Maximum batton to wall fixing 287mm centres



**ELEVATION 3**



**ELEVATION 4**

Top and bottom purlin 600mm centres, centre purlins 735mm centre  
High wind zone, lightweight roofing  
Maximum corner purlin fixing to SIP panel 207mm  
Maximum centre purlin fixing to SIP panel 207mm

