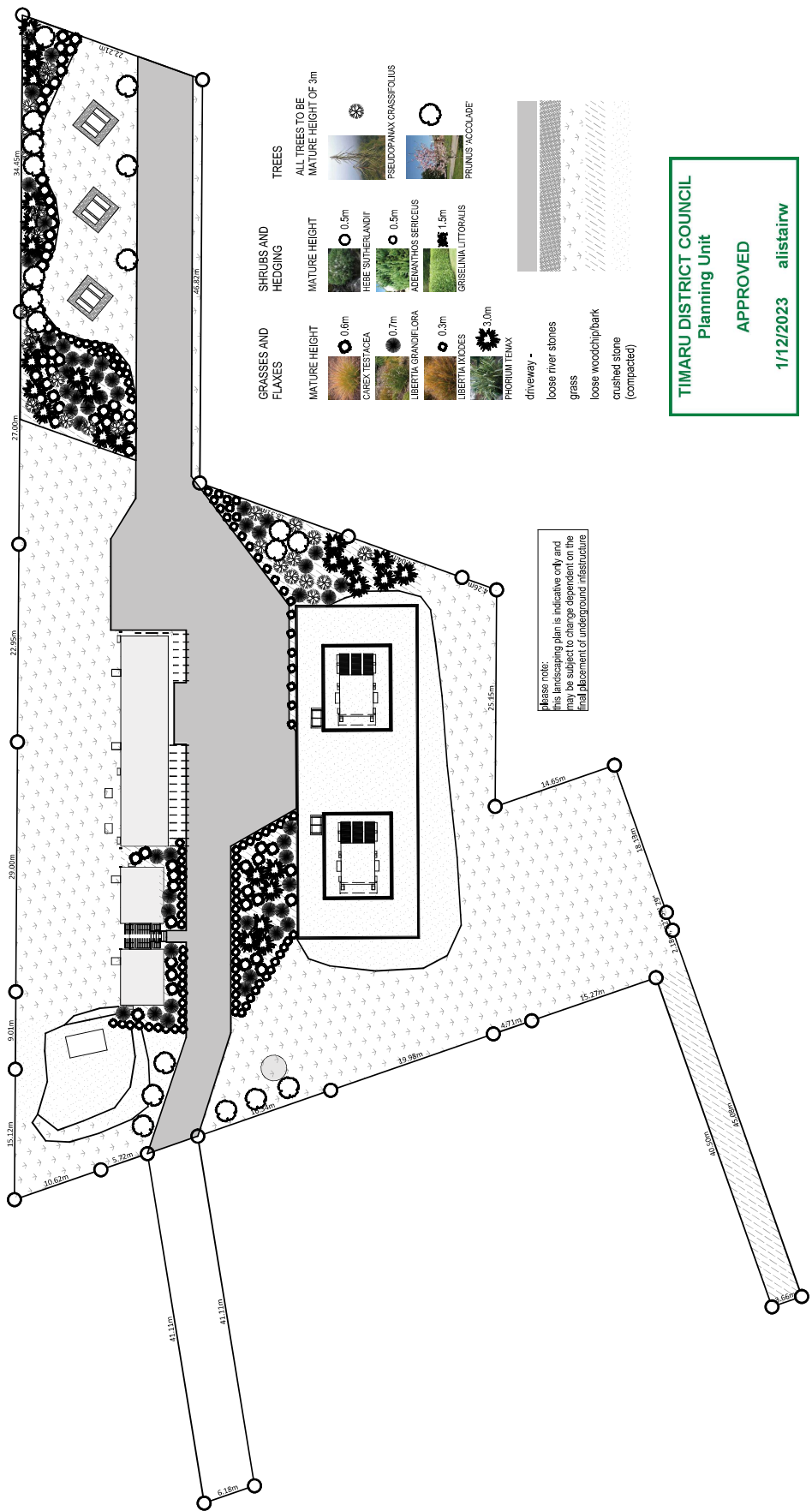


(8) **Table 6.1: Location of takeoff and approach surface bases**

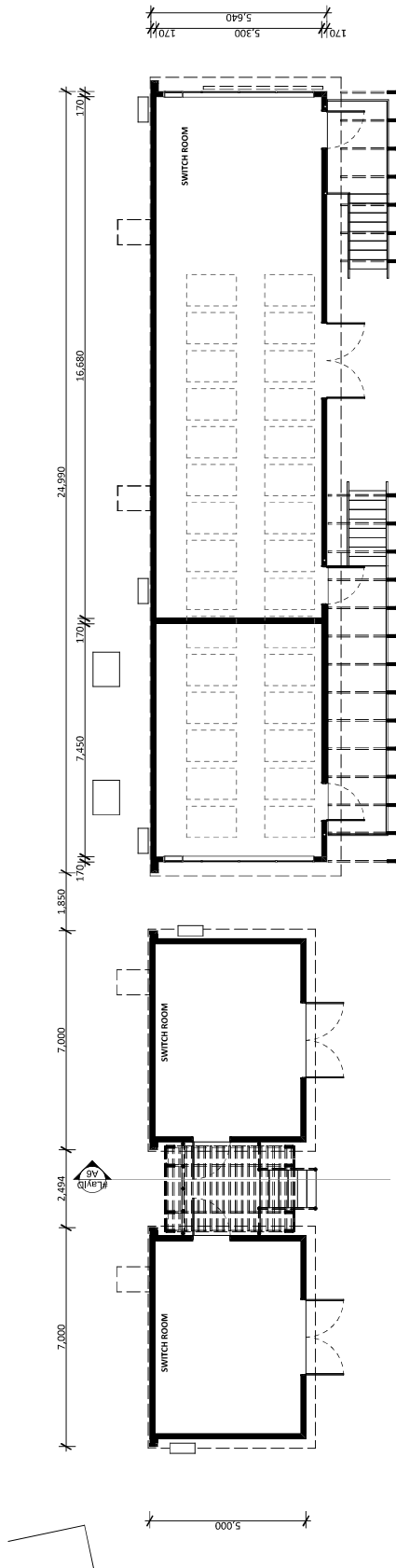
Surface	mN (<u>metres</u> <u>North</u>)	mE (<u>metres</u> <u>East</u>)	Height (<u>Above Mean</u> <u>Sea Level</u>)
Runway 02-20			
North Surfaces origin	711855.50	313966.34	25.9m
South Surfaces origin	710588.56	312842.67	26.7m
Runway 11-29			
East Surfaces origin	710523.40	314079.43	22.0m
West Surfaces origin	711156.57	313380.70	26.2m
Glider grass 10			
East Surfaces origin	710475.01	314159.05	21.4m
West Surfaces origin	710992.14	313313.80	26.3m

All co-ordinates are Timaru circuit coordinates Mt Horrible origin (700,000mN; 300,000mE). *Mean Sea Level datum is Lyttelton (1937).*



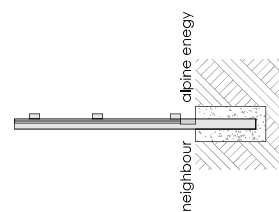
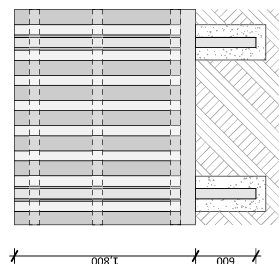
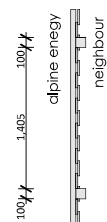


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Fencing

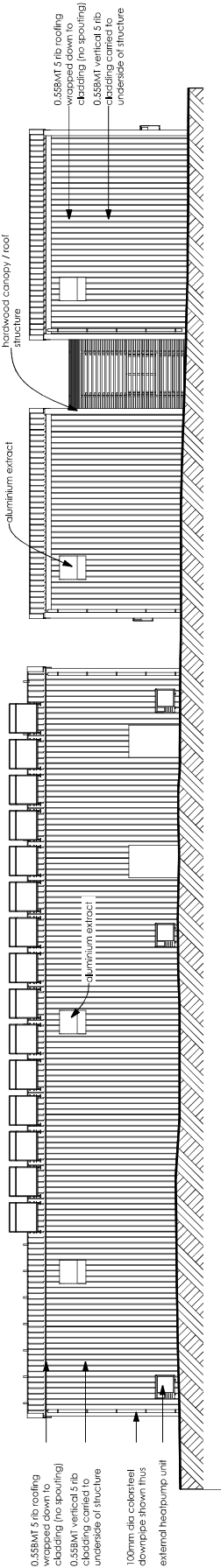


view from neighbouring property

view from alpine energy side

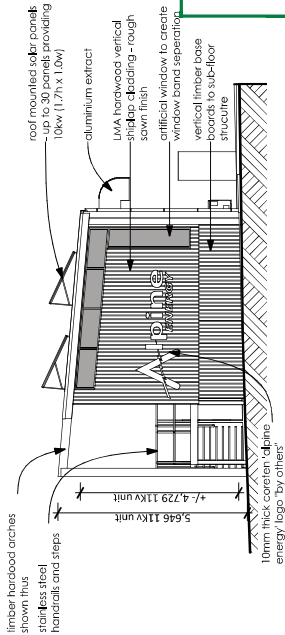
NORTH ELEVATION

scale 1:150



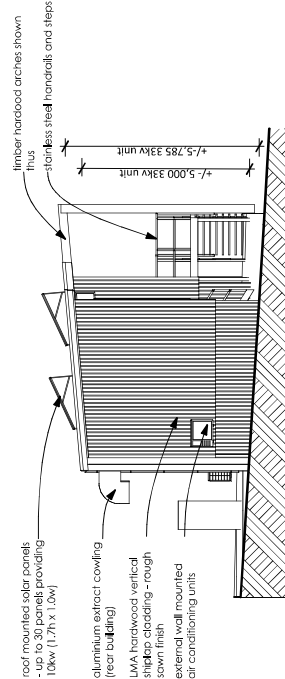
EAST ELEVATION

scale 1:150



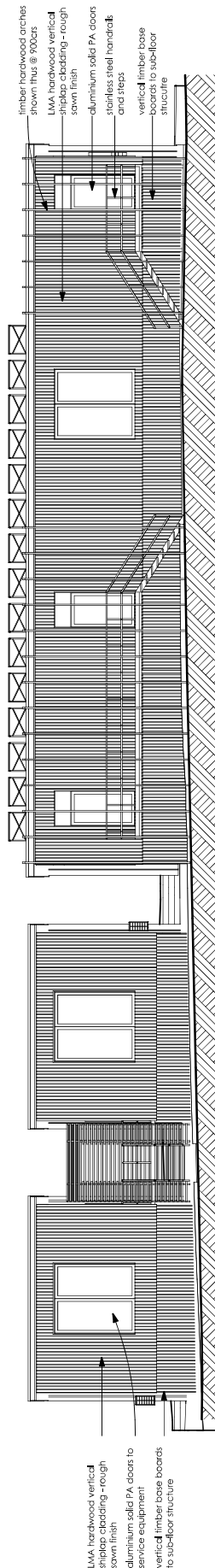
WEST ELEVATION

scale 1:150

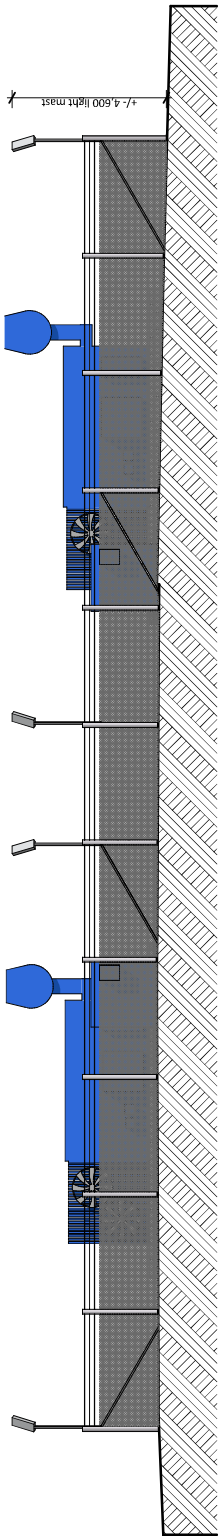


SOUTH ELEVATION

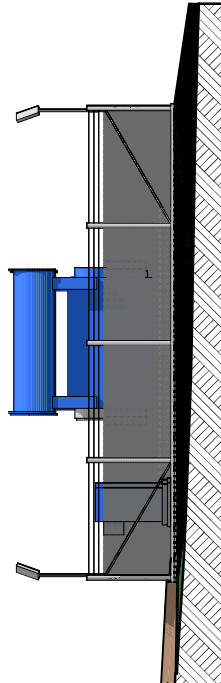
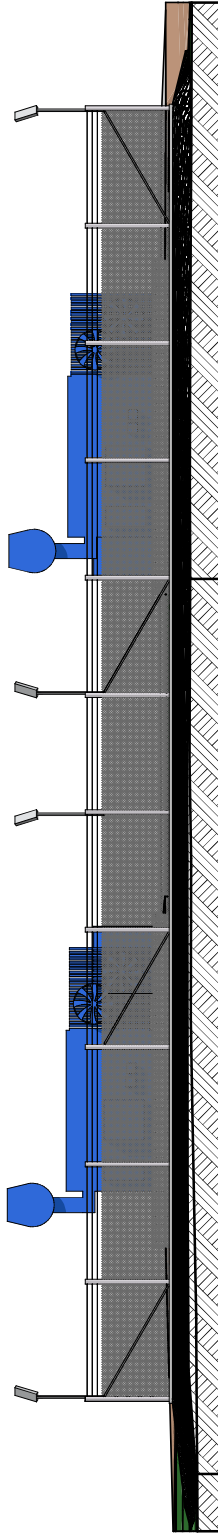
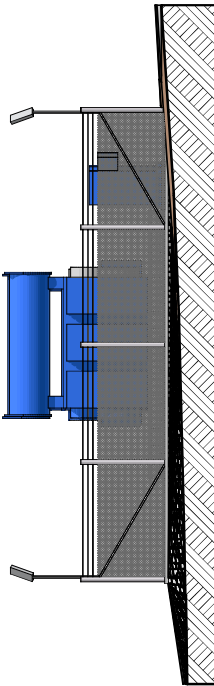
scale 1:150



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Please Note:
Transformer is indicative only for render presentation
purposes - final transformer design is subject to
electrical engineering design and approval