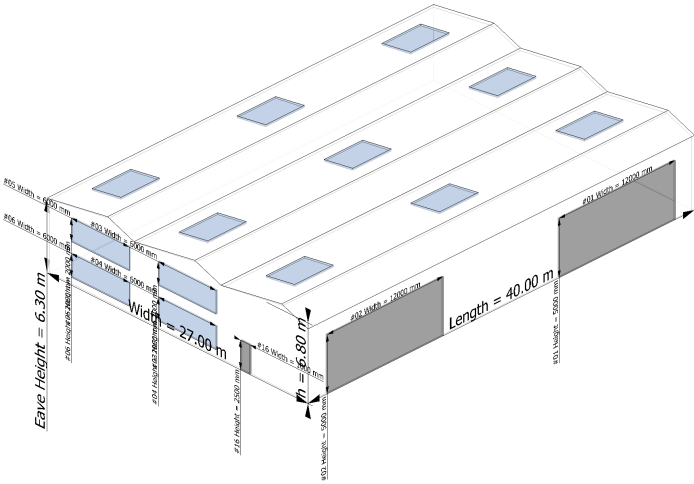
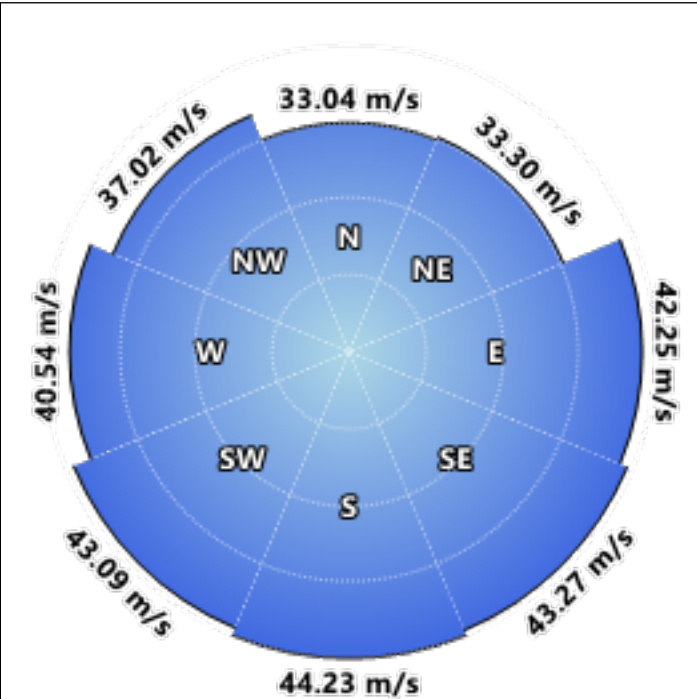


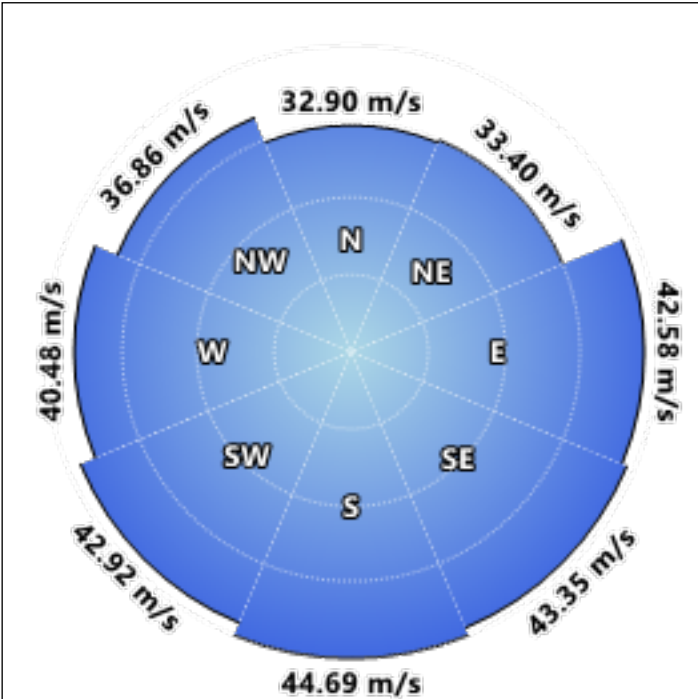
STRUCTURE:	BUILDING	LATITUDE:	-33.834486	CRITICAL DIRECTION:	South
ORIENTATION:	67.5°	LONGITUDE:	151.256145	Md:	0.95
WIDTH:	27.00 m	ELEVATION:	87.50 m	Mc:	1.0
LENGTH:	40.00 m			TC:	2.24
HEIGHT (h):	6.80 m	WIND		Mz,cat:	0.9165
BASE RL:	0.00 m	REGION:	A2	Ms:	1.0
		ULTIMATE ARI:	500 YEARS	Mh:	1.2007
IMPORTANCE LEVEL:	2	ULTIMATE VR:	45 m/s	Mlee:	1.0
DESIGN LIFE:	50 YEARS	SERVICEABILITY VR:	37 m/s	Me1:	1.0
				Mt:	1.2007
		SNOW		Vsit,β:	47.04 m/s
		REGION:	NA	qsit,β:	1.3277 kPa
		ELEVATION CLASS:	NA	Vserv,β:	38.68 m/s
				qserv,β:	0.8977 kPa
		SEISMIC			
		RISK COEFFICIENT:	0.09		



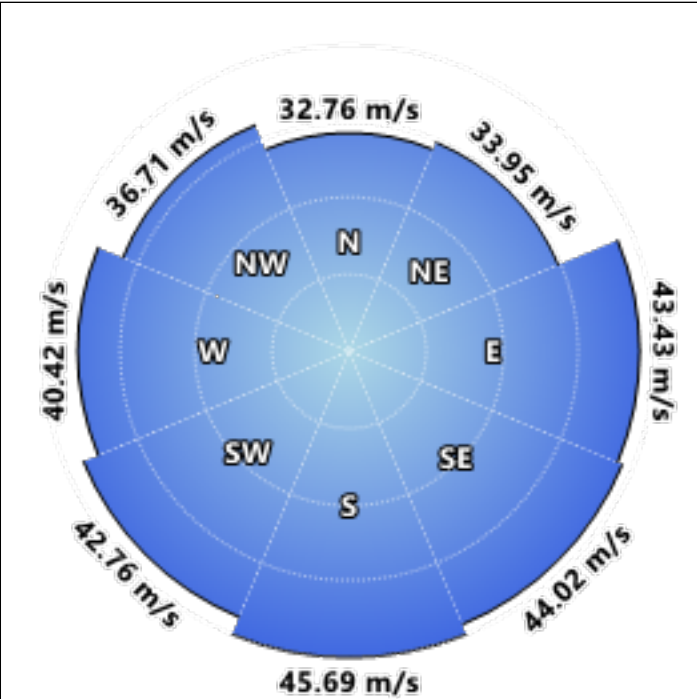
3 Best Avenue, Mosman New South Wales 2088, Australia



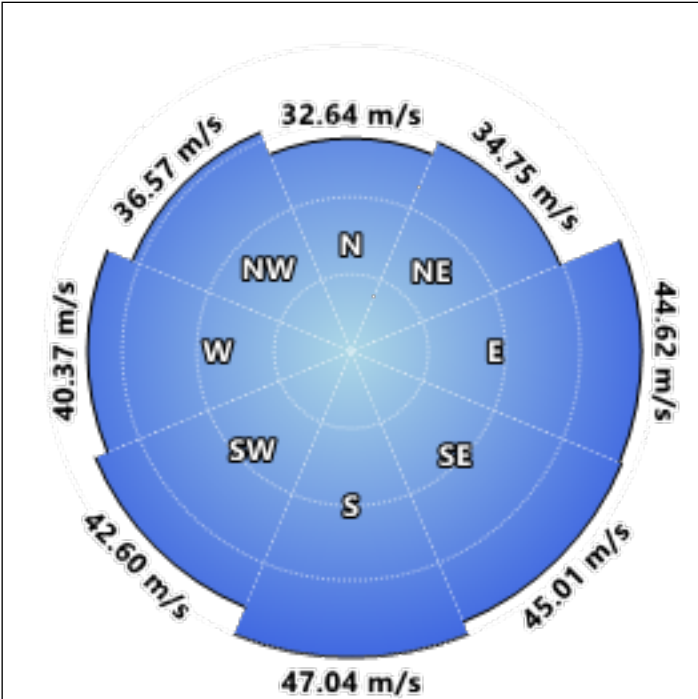
Wind Rose @ z = 0.00 m



Wind Rose @ z = 2.27 m



Wind Rose @ z = 4.53 m



Wind Rose @ z = 6.80 m

