

***NOTE* GARAGE SKILLION #2 TO BE ATTACHED TO GARAGE SKILLION #1**

BUILDING DETAILS GARAGE SKILLION #2

BUILDING CLASS Garage Skillion 10a Enclosed

BUILDING SIZE Garage Skillion 12m (w) x 12.28m (l) x 3.5m (h)

ROOF PITCH Skillion 5°

WALL CLADDING Corrugated Iron 0.47 TCT Surfmist® - Vertical

ROOF CLADDING Corrugated Iron 0.47 TCT Shale Grey™

BARGE TYPE CoroDeck Barge Capping Colour Night Sky®

GUTTER Square Gutter (Slotted) Colour Night Sky®

DOWNPIPE 100 x 75 Downpipe 1.8m Colour Surfmist®

SLAB

CONNECTION In Slab

450MM EAVES Right, Front, Back

INTERNAL WALLS

WINDOWS/ DOORS/ EXTRAS

ROLLER DOORS

1x AA(C2) Steel-line Roller Door - 3000h x 5500w Colour Night Sky® With Motor (Left) to fit opening 2900h x5290w

1x B(C2) Steel-line Roller Door - 3600h x 5500w Colour Night Sky® With Motor (Right) to fit opening 3350h x5185w

1x B(C2) Steel-line Roller Door - 3600h x 3100w Colour Night Sky® to fit opening 3350h x3000w

PA DOORS 1x Larnec PA Door 820 mm wide Colour Night Sky®

INSULATION

Air-Cell Insulshed

All walls. All roofs.

SITE CLASSIFICATION SITE ADDRESS 107 TAYLOR STREET TULLY HEADS QLD 4854

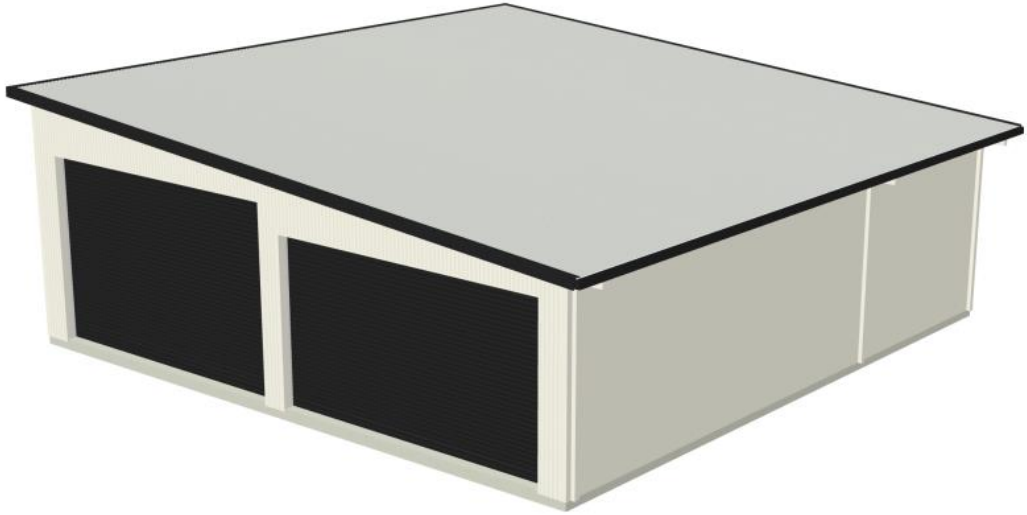
LOT NO/ PLAN 10/T9489

LAT/LONG/ELEVATION -18.012912 146.059208 3.00m

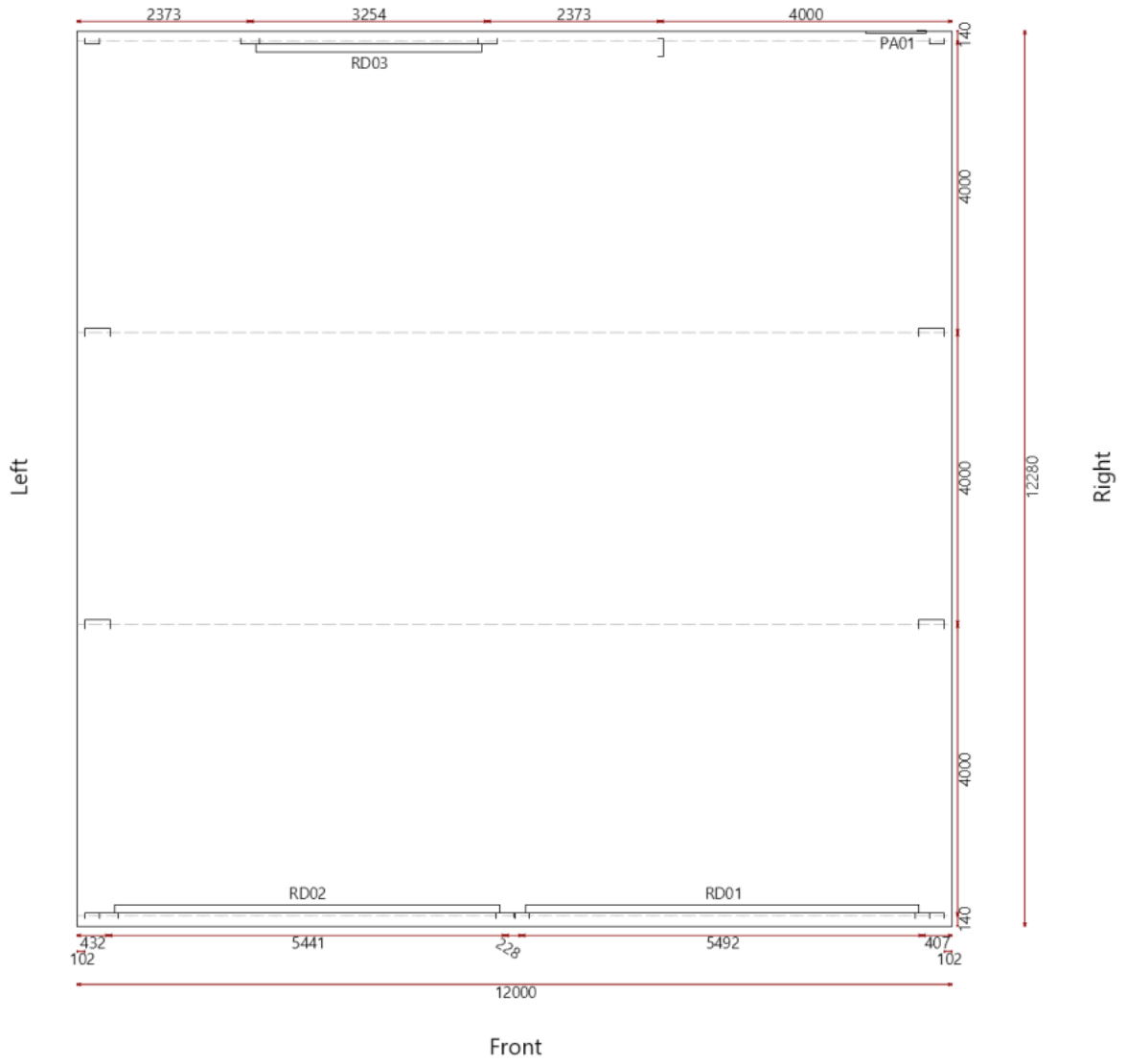
REGION /ULTIMATE VR C 66m

ENGINEER SUMMARY AS/NZS 1170 ARI:500YEARS Height:10m Critical Direction:EAST Md:0.90
TC:1.3700 Mz,cat:0.9480 Ms:1.0000 Mh:1.0000 Mlee:1.0000 Mel:1.0000 Mt:1.0000

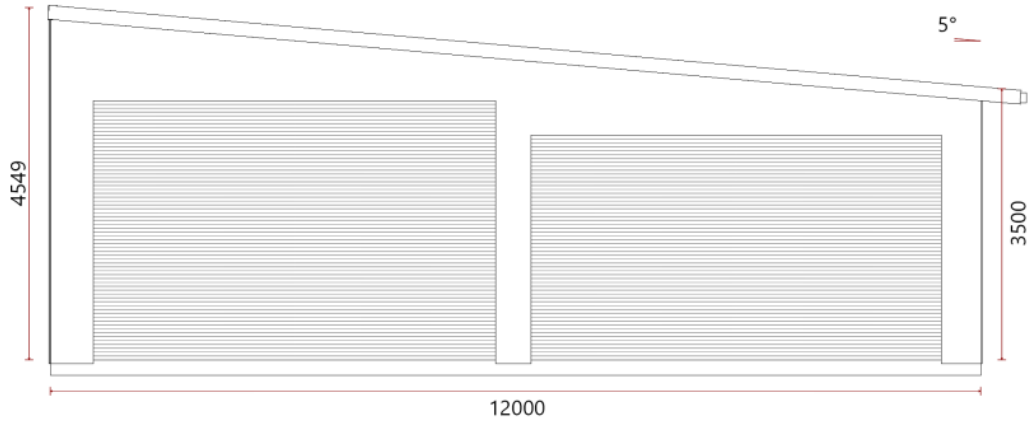
WIND SPEED 61.86m/s



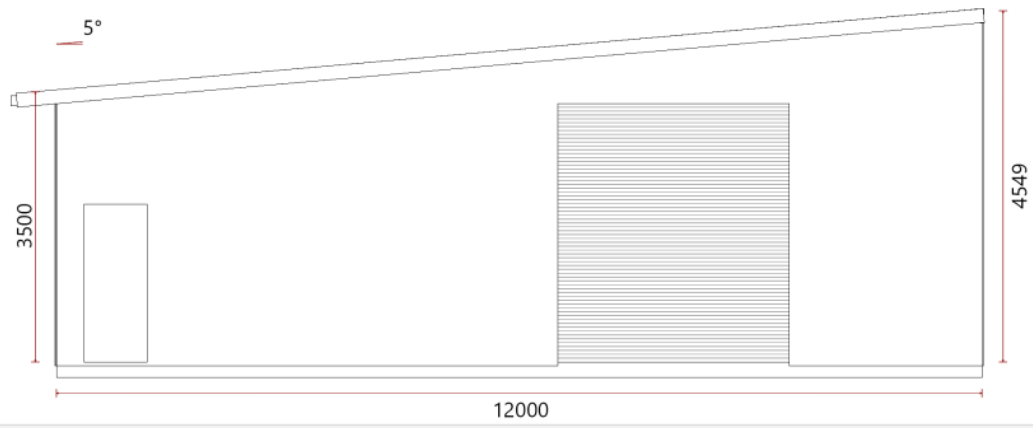
Plan



Front Elevation



Back Elevation



Left Elevation



Right Elevation

