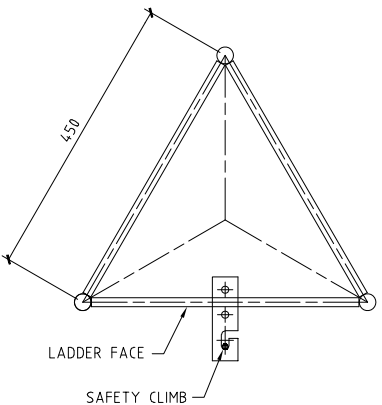




TYPICAL GUY ASSEMBLY

This diagram illustrates the components of a typical guy assembly. The assembly consists of a central Guy Wire connected to a Mast Leg via a Guy Lug and Shackle. The Guy Wire is secured with Thimbles and Fan Grips. A Turnbuckle is used to adjust the tension, and the assembly is anchored to a Guy Anchor Plate. Labels include: MAST LEG, GUY LUG, THIMBLE, GUY WIRE, FAN GRIP, SHACKLE, TURNBUCKLE, and GUY ANCHOR PLATE.

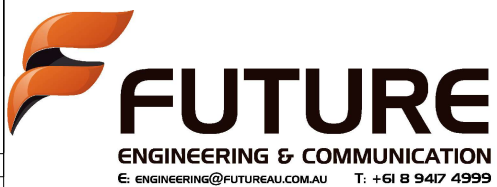
TYPICAL TORSIONAL STABILISER GUY ASSEMBLY



GENERAL NOTES

1. REFER TO FEC STANDARD NOTES F1/1/SN.

INFORMATION ONLY
NOT TO BE USED
FOR CONSTRUCTION

[illegible]

This design or drawing is not sold but lent. It remains the property of this company and is subject to recall. Its contents must not be communicated to any person whatsoever without the written consent of FEC.

DRAWN: MK	ENG.:	WATER CORPORATION FLAT ROCKS STAGE 2 WIND FARM 150m HUB-TEMPORARY METEOROLOGY GUYED MAST GENERAL ARRANGEMENT			
CHECKED:	APPV.:				
DATE: 22-04-25		SHEET: A1	SCALE: NTS	DWG No. : Q8396/1/1	REV: A