

element.



- Subject Site
- Met Mast Location

## Aerial Plan

Lot 2 Warrenup Road, Broomehill West



Date: 12/08/2025  
File: 23-305  
Revision: - A

Scale: 1:15,000@A4  
Staff: JP  
Description:

Checked: RY

**element.** | PART OF SLR

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Figure 1 Aerial Plan

Diagram illustrating the components of a guy wire assembly:

- MAST LEG
- GUY LUG
- SHACKLE
- THIMBLE
- GUY WIRE
- FAN GRIP
- TURNBUCKLE
- GUY ANCHOR PLATE

Diagram illustrating the components of a stabiliser assembly:

- TORSIONAL STABILISER LUGS
- THIMBLE
- GUY WIRE
- FAN GRIP
- SAFETY SHACKLE
- SHACKLE
- TURNBUCKLE
- STABILISER CLEAT

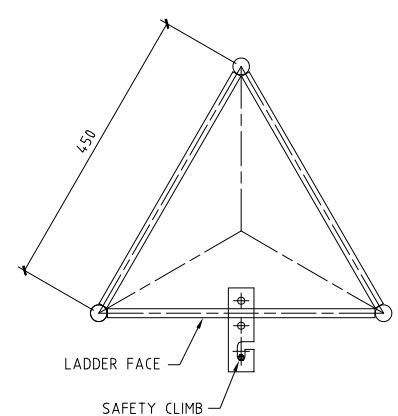
The diagram illustrates the assembly of a guy mast base and anchor block. On the left, a square **PRECAST MAST BASE** is shown with a central square opening. A dashed line indicates a **120° TYP.** angle for the guy wires. A horizontal dimension line above the base is labeled **GUY RADIUS**. A dashed line extends from the center of the base to the right, passing through a **PRECAST INNER GUY ANCHOR BLOCK** and terminating at a vertical **EXTENT OF EXCAVATION** line. The anchor block is a rectangular component with internal reinforcement details shown.

MAST BASE

TYPICAL GUY ANCHOR BLOCK

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

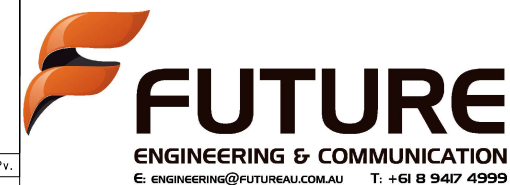
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TYPICAL PLAN

### ELEVATION

F1/1/SN	FEC STANDARD NOTES					A	MAST HEIGHT REVISED	11-06-25	
DRAWING No.	DESCRIPTION	DRAWING No.	DESCRIPTION	DRAWING No.	DESCRIPTION	REF	DESCRIPTION	DATE	APPV
REFERENCE DRAWINGS							REVISIONS		



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