



**ELEVATION**

TOTAL WEIGHT OF COLUMN ONLY: 156KG'S

C/W CIVIL AVIATION SAFETY AUTHORITY APPROVED WINDSOCK ASSEMBLY

- STANDARDS**  
 ALL PRODUCTS TO CONFORM TO THE FOLLOWING AUSTRALIAN STANDARDS  
 \* AS 1170.2: Structural design actions – Wind actions.  
 \* AS 1302: Geometrical product specifications indication of surface texture in technical production documentation.  
 \* AS 1554(set) Structural steel welding set.  
 \* AS 2159: Piling – Design & Installation.  
 \* AS 2870: Residential slab footings – Construction.  
 \* AS 3800: Concrete structures.  
 \* AS 3678: Structural steel – Hot rolled plates, floorplates and slabs.  
 \* AS 4680: Hot dip galvanized (Zinc) Coatings on fabricated ferrous articles.  
 \* AS/NZS 4671: Steel reinforcing materials.  
 \* AS/NZS 4600: Cold formed steel structures.  
 \* AS/NZS 4676: Structural design requirements for utility services poles.

G&S Industries

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JOB NO.	DATE:
6M WIND INDICATOR MID-HINGED TAPERED OCTAGONAL COLUMN WIMH6BH	

DESIGN:	S.G.	DRAWN:	Z.L.
CHECKED:	R.G.	APPROVED:	Y
LAST REVISED:	20.12.13	SCALE:	NTS
DRAWING:	ZLRG2460	REVISION:	02