



MATERIAL LIST	
ITEM	DESCRIPTION
1	35 x 76 x 1.60mm EXPANDED FLATTENED GALVANISED MESH - WEBFORGE SM16030MFG5 OR SIMILAR
2	50 x 50 x 2.5mm SHS GALVANISED STEEL GRADE C450L0 (AS1163)
3	50 x 5.0mm FLAT GALVANISED STEEL GRADE C400L0/C350L0 (TS100)
4	200 x 8.0mm FLAT GALVANISED STEEL GRADE C400L0/C350L0 (TS100)
5	M12 x 80mm GALVANISED HEXAGON HEAD BOLT & NUT AS1111.1 AS1112.1
6	M12 GALVINISED HEXAGON LOCKNUT AS1112.1

- NOTES:
1. BARRIER TO BE SUPPLIED AND EVOENERGY TO INSTALL.
 2. ALL DIMENSION IN MILLIMETRES.
 3. DO NOT SCALE FROM DRAWING.
 4. EVOENERGY PROECT OFFICER SHALL CONFIRM LENGTH PRIOR TO CONSTRUCTION.
 5. WHERE MULTIPLE BARRIERS ARE REQUIRED THEY ARE TO BE OF EQUAL LENGTH.
 6. FRAME STRUCTURE TO BE WELDED TOGETHER.
 7. EXPANDED FLATTENED MESH TO BE WELDED TO FRAME.
 8. SHARP EDGES AND BURRS ARE TO BE REMOVED DURING FABRICATION AND ALL WELDS ARE TO BE COATED WITH A COLD GALVANISING ZINC RICH COATING PAINT.

A	CHANGED TITLE BOCK & ACTEWAGL LOGO	11/09/1998	PCH		Drawn: A-NNR	Designed: Warren Peisley	<p>TRANSFORMER SAFETY BARRIER</p>	Scale:	Date: 5/05/2004	Sheet No:
C	RE-DRAWN EXPANDED METAL MESH ADDED	16/06/2009	AC	GA	Checked: A-NNR			Work Pack No:	File:	
B	LOGO UPDATED, NOTES 3 & 4 ADDED	31/03/2008	AC	GA	Approved: A-NNR			Status:	Current	
D	LOGO AND REFERENCES UPDATED	18/03/2018	B. Suthar		Project No:					
No	Revision	Date	Checked	Approved				A3	4951-22	Rev D
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