


SUBSTATION VOLUME	NUMBER OF BOTTLES	NUMBER OF NOZZLES
UP TO 56 m <sup>3</sup>	2	2
57 TO 112 m <sup>3</sup>	4	4
113 TO 168 m <sup>3</sup>	6	6
169 TO 224 m <sup>3</sup>	8	8
225 TO 280 m <sup>3</sup>	10	10
281 TO 336 m <sup>3</sup>	12	12

- ## NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH NETWORK STANDARD 113.
  2. ALL PIPE FITTINGS TO BE 20NB GALV HEAVY AND 25NB GALV HEAVY TO AS1074.
  3. MATERIAL AND WORKMANSHIP TO BE IN ACCORDANCE WITH AS4100.
  4. WELDING TO BE IN ACCORDANCE WITH AS 1554 PART 1.
  5. WALL AND CEILING BRACKETS TO BE HOT DIP GALVANISED.
  6. NUTS, BOLTS AND WASHERS ARE TO BE HOT DIP GALVANISED TO AS 1214.
  7. WHERE GALVANISING FINISH HAS BEEN REMOVED, THE AREA IS TO BE TREATED WITH COLD GALVANISING PAINT. COATINGS TO BE APPLIED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

 <div>Ausgrid</div> <div>24-28 Campbell Street SYDNEY NSW 2000</div>	SCALE	AS SHOWN	DISTRIBUTION SUBSTATIONS BASEMENT CHAMBERS CO2 PIPEWORK, BRACKETS AND TRIPWIRE DETAILS				
	DESIGNED	-					
	DRAWN	PH					
	CHECKED	KM					
	APPROVED	RM					
	DATE	07/1993					
	TRIM REF	-					
ISSUED FOR CONSTRUCTION	PROJECT NUMBER	24156	DRAWING No	117634	SHEET 1	AMD 8	SIZE A1