


- NOTES:
- 1) * CABLES AND CABLE GLANDS USED IN HAZARDOUS AREA SHALL BE IN COMPLIANCE WITH CLASS REQUIREMENTS.
- 2) CABLE USED SHOULD BE SHIPBOARD CABLES DESIGNED ACCORDING TO IEC 60092.FLAME RETARDENT ACCORDING TO IEC 60332-1-2 / 60332-3-22
- 3) HALOGEN FREE ACCORDING TO IEC 60754-1 & IEC 60754-2.FLEXIBLE INSULATING SLEEVING ACCORDING TO IEC 60684-2
- 4) OTHER EQUIVALENT AND APPROVED CABLES MAY BE USED.CABLE AREAS ARE CALCULATED WITH CORRECTION FACTOR 0.8. CODE DESIGNATIONS FOR CABLES OBTAINABLE THROUGH CABLE PRODUCERS NEXANS,SWEDEN.
- 5) RATED VOLTAGE OF POWER CABLES 0.6/1KV.RATED VOLTAGE OF INSTRUMENTATION CABLES MIN 150V

_____ HARDWIRE

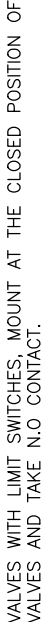
_____ MAKER SUPPLY

E	D	C	B	A	REV	REMARKS	DWN	DATE					<h1>Goltens</h1> <h2>Singapore Pte Ltd.</h2>				
Issued for Approval							UNK	07/10/2024	<div>Electrical Block Diagram for BWTS</div> <div>SH. SZ. A3</div> <div>NO. OF SHEETS 2</div> <div>SH. NO. 1</div>								
Issued for Approval							UNK	05/10/2024									
Issued for Approval							UNK	03/10/2024									
Issued for Approval							UNK	01/10/2024									
Issued for Approval							UNK	23/09/2024									
SCALE							NTS		OWNER		-				SH. NO.		
DRAWN							UNK		YARD						NO. OF SHEETS		
DATE							23/09/2024		CLASS		-		PROJECT NO.		1482		
CHCKD.							MM		PROJECT NAME				DRAWING NO.		REV.		
APPRD.							GC		JP 88 STORK				GSPL-P1482-EL-0002		E		
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