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A	<div><div><div>CR1</div><div>1</div></div><div>FROM PREV PAGE</div><div><div>9</div><div>X3</div><div>150.0 kVA</div><div>0.8 pf lag</div></div></div> <div><div>CR?</div><div>1</div></div> <div>ISOLATED SAMPLE</div>			A																		
B				B																		
C				C																		
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F	<table><tr><td>Responsible dept. CPWD</td><td>Technical reference</td><td>Created by</td><td>Approved by EE& SM(E)-I</td><td></td></tr><tr><td colspan="2" rowspan="3">WING ORGANISATION LOCATION</td><td>Document Type Electrical Schematic</td><td colspan="2">Document Status DRAFT</td></tr><tr><td>Title, Supplementary Title PROJECT</td><td colspan="2">PROJECT/ELEC/SLD/1</td></tr><tr><td>TITLE</td><td>Rev. A</td><td>Date of issue 2022-11-09</td><td>Lang. en</td><td>Sheet 2</td></tr></table>			Responsible dept. CPWD	Technical reference	Created by	Approved by EE& SM(E)-I		WING ORGANISATION LOCATION		Document Type Electrical Schematic	Document Status DRAFT		Title, Supplementary Title PROJECT	PROJECT/ELEC/SLD/1		TITLE	Rev. A	Date of issue 2022-11-09	Lang. en	Sheet 2	F
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