



DB-X- FF - Single Line Diagram

N.T.S

Revisions:

Rev	Description	Date	By
0	Issued for Tender	08.09.2022	HP

Standard Electrical Notes:

This drawing only shows the electrical installation requirements.

The subcontractor must consult the other drawings relevant to this section of the project to ensure that in fixing his work it will comply with the overall requirements of the visual design as shown on the architect's drawings and that it will not obstruct the fixing or future maintenance of other services.

The subcontractor is responsible with the main contractor for correct field dimensions, clearances and heights, quantities, fabrication processes and techniques of construction, co-ordination of his work with that of all other trades and for providing all devices necessary for safe and satisfactory operation.

Legend:

- Single pole circuit breaker
- Triple pole circuit breaker
- Single phase earth leakage with overload protection
- Triple pole isolator
- Triple pole fuse
- Earth rod
- Three phase neutral and earth
- Three phase and neutral surge arrestor
- Indicator light

This drawing is based on Architects drawing No: N/A



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Project:

LETABA COLLEGE

Drawing Title:

DB-X- FF - Single Line Diagram

Designed	Drawn	Checked		Passed	Date	Size
		Quality	Design	PR Eng	18.08.2022	A1
		SE	AG	CP		Scale 1 : 100
Drawing Status : Issued for Tender						
Project Number		Division	Service	Drawing Number		Revision
211056		E	E	112		0