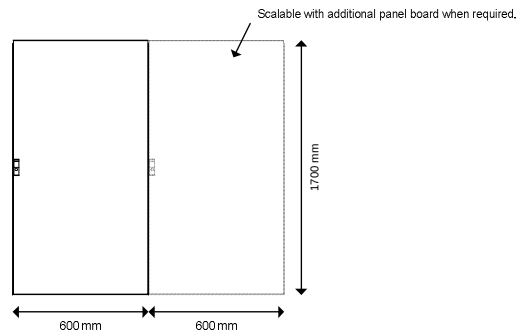
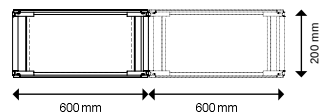


This document is the property of ABB Australia. Reproduction without written consent from ABB is an offence.

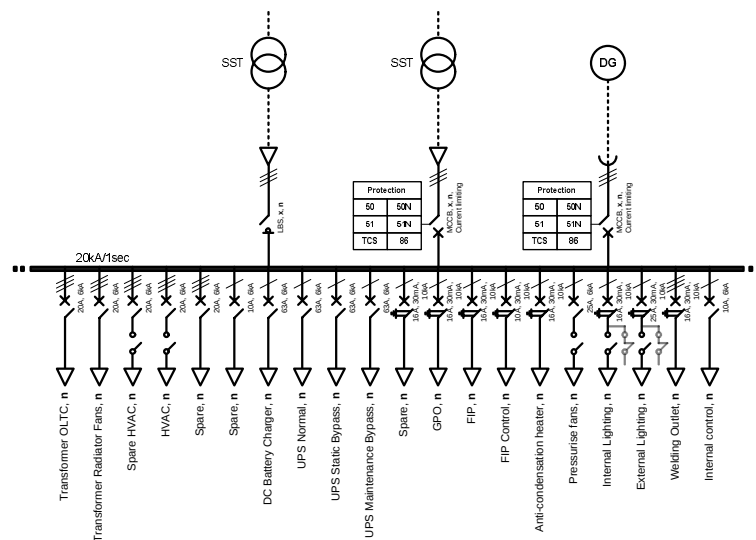
Front View



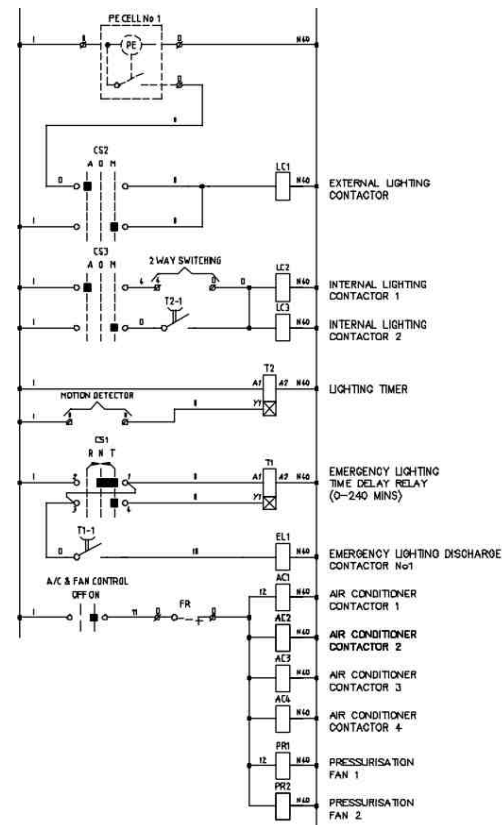
Floor plan



Single Line Diagram



Control Circuit



- | |
|--|
| <p>Notes</p> <ol style="list-style-type: none"> 1) Indoor enclosure manufactured from mild steel. 2) Degree of Protection: IP42. Higher IP on request. 3) Fitted with padlocking door. 4) Wiring rules, colour and identification to AS 3000 and AS 2067. 5) Cabinet is wall mounting construction. 6) Cabinet have bottom or top power cable entry. 7) Refer Project Technical Offer for x and n value. |
|--|

Disclaimer: The shown product pictures are mainly for illustration of the proposed functionalities. The supplied goods might look different from the illustrations shown

Date _____

13 Aug 11

Scale

NTS

Substation Services
Indoor Distribution Board

Dwg #

1VGA674134

Rev.

B

Sh

1

1

Dw

JC

Ch

SO

