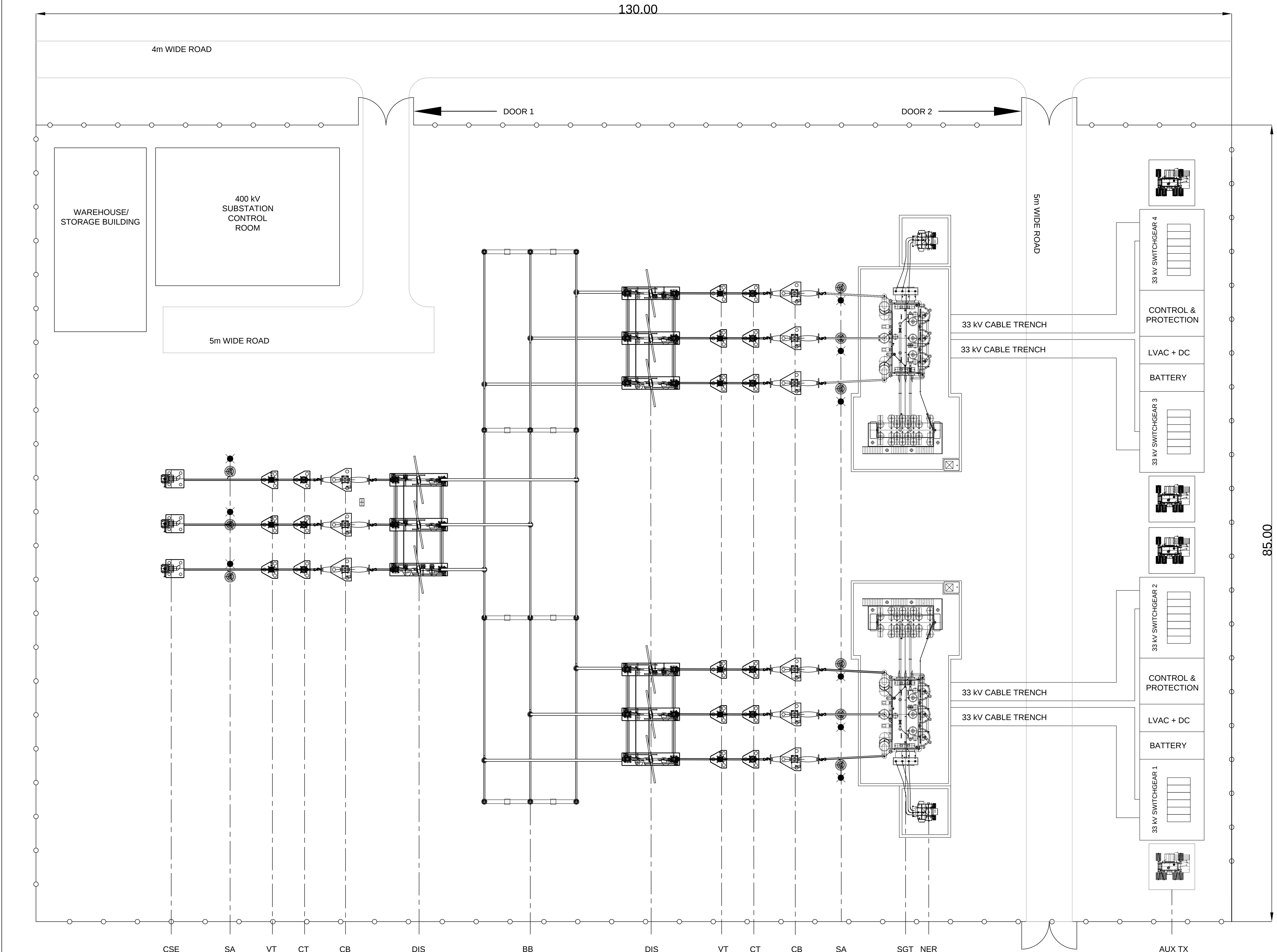


Project No: 60700987 Drawn: TG Checked: ES Date: 2025 02 28
Last saved by: GREEN T (2025-07-08) Last Plotted: 2025-07-08
Filename: \\NA-AECOM\NET\COM\LSI\MEANED\B\RGH-UKED\4DCS\PROJECTS\EGE\60700987_FOSSE_GREEN_ENERGY_CAD\900_CAD_GIS\910_CAD\20 - SHEETS\LAYOUT\OTHER DRAWINGS\FIGURE 3-6A-B - INDICATIVE SUBSTATION.DWG



NOT FOR CONSTRUCTION
FOR INFORMATION ONLY

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PROJECT
Fosse Green Energy

CLIENT
Fosse Green Energy Ltd

CONSULTANT
AECOM Limited

LEGEND
IS - DISCONNECTOR
CB - CIRCUIT BREAKER
CT - CURRENT TRANSFORMER
VT - VOLTAGE TRANSFORMER
SA - SURGE ARRESTOR
CSE - CABLE SEALING END
BB - BUSBAR

NOTES
1. DRAWING IS FOR INDICATIVE PURPOSES ONLY.
2. DRAWING IS IN METRES (m) UNLESS OTHERWISE STATED.
3. INDICATIVE LAYOUT SHOWN. FINAL LAYOUT SOLUTION TO BE CONFIRMED AT DETAILED DESIGN STAGE.
4. THE ARRANGEMENT OF THE PROTECTION EQUIPMENT IS SUBJECT TO CHANGE AND WILL REQUIRE CONFIRMATION AT THE DETAILED DESIGN STAGE.
5. THE SPACING THAT HAS BEEN ASSUMED WILL BE SUBJECT TO CHANGE AT THE DETAILED DESIGN STAGE.

LEGISLATION
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

ISSUE PURPOSE
DCO Submission

PROJECT NUMBER
60700987

FIGURE TITLE
Indicative On-Site Substation Layout

FIGURE NUMBER **REV.**
Figure 3-6A 01

DOCUMENT REFERENCE
EN010154/APP/6.2

0 5 10 m
1:200