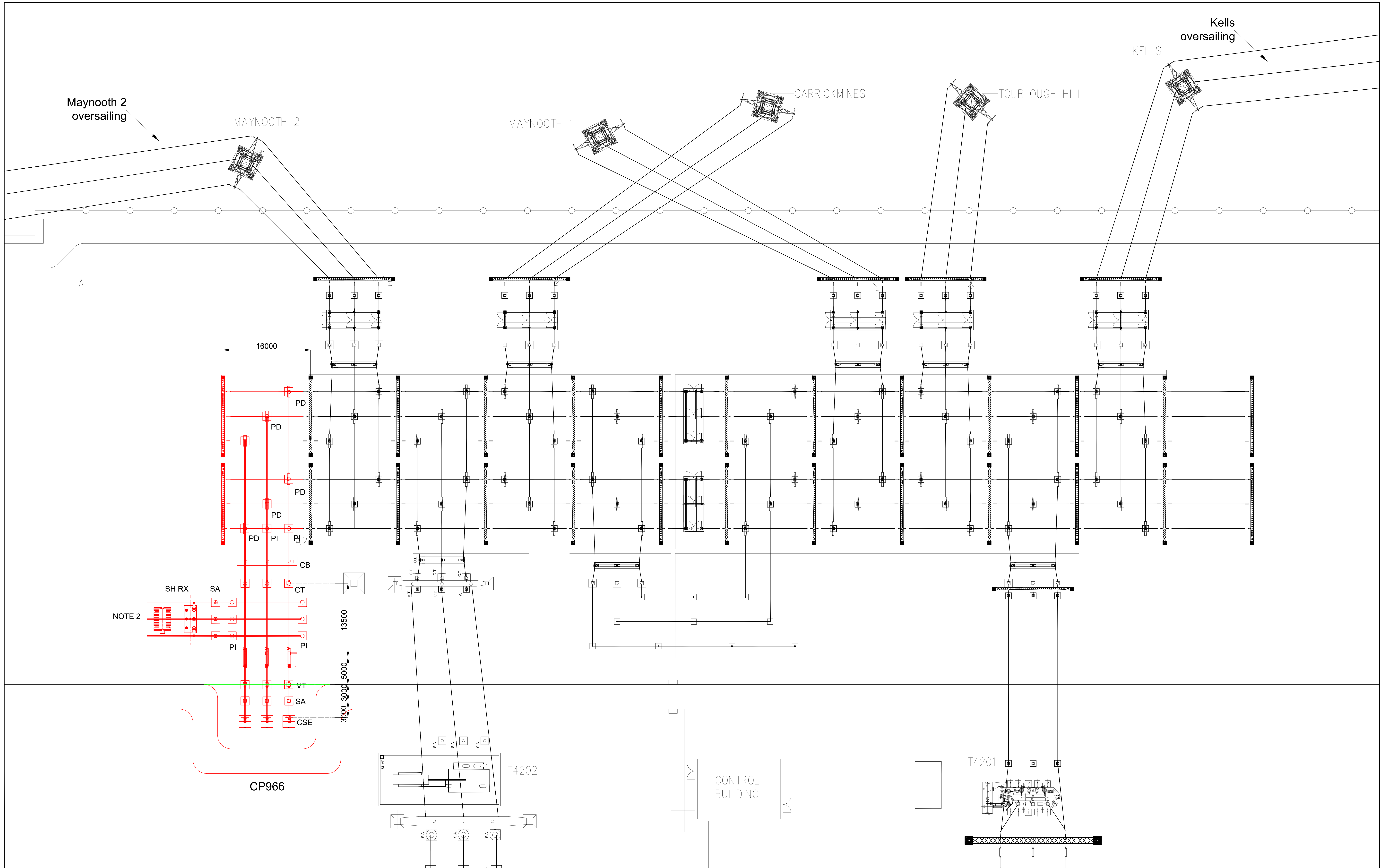




Rev

Rev Date

Purpose of revision

Drawn

Checked

Rev'd

FL

A	31/03/2020	First Issue	NS	SB	U	FL
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NOTES

1. This drawing is for development purposes.

2. The Shunt Reactor drawings is based on the Siemens 100MVA 220kV Shunt Reactor Drg No. TRO-71111.

LEGEND

—

- Existing

—

- New

—

- To be removed

—

- Work by others

DL/DE - Line Disconnector/Earth

VT - Voltage Transformer

CT - Current Transformer

PI - Post Insulator

SA - Surge Arrester

CB - Circuit Breaker

REFERENCE DRAWINGS

Dunstown layout: 229100465-MMD-02-XX-M2-E-1110

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EIRGRID

EIRGRID CP966

Drawing title

DUNSTOWN 220kV
CP966 220kV
CABLE CONNECTION
OPTION I

Drawing status

PRELIMINARY

Scale

1:350 @ A0

DO NOT SCALE

Client no.

321084AE

Rev

A

Drawing number

321084AE-LAY-017A