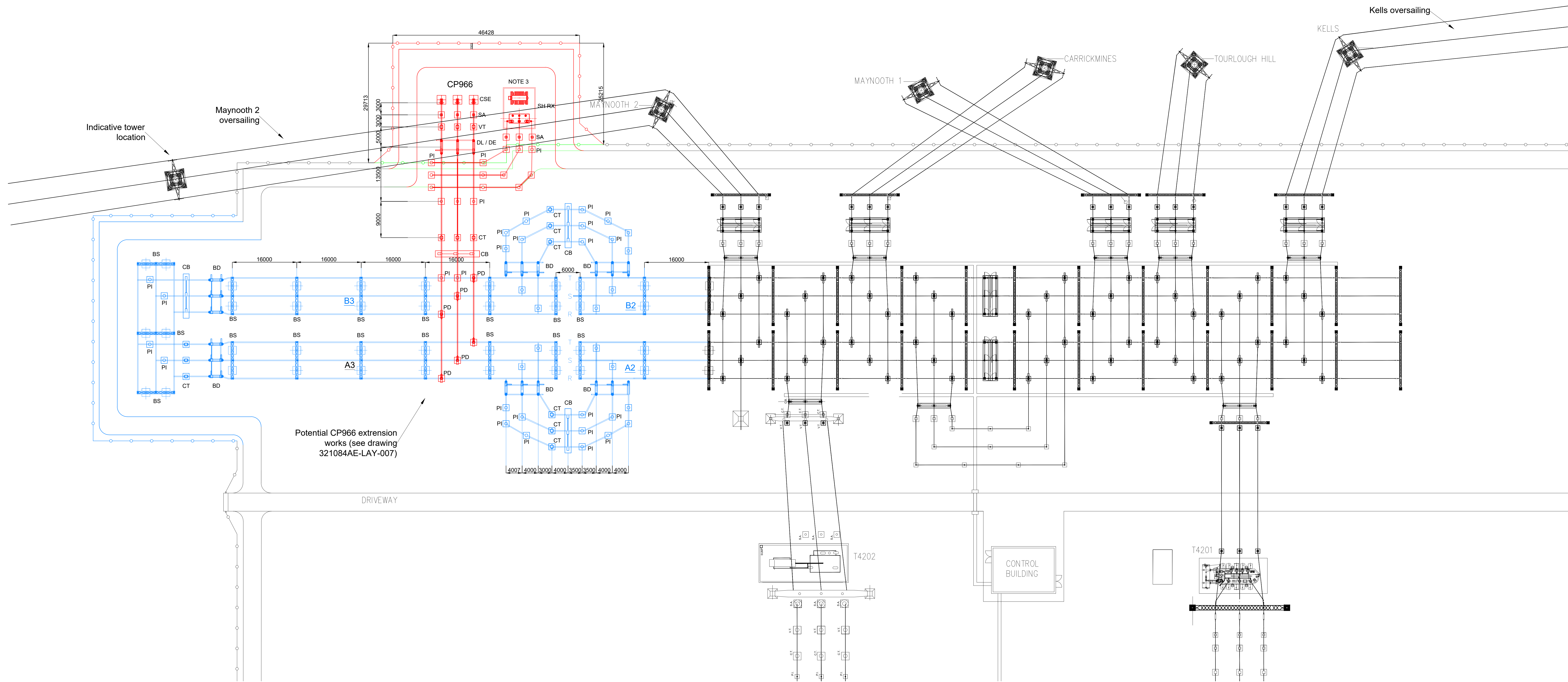


C:\Users\SmithN\OneDrive - Jacobs\Engineering\Projects\Deliverables\Drawings\02 - Current\321084AE-LAY-017B - Dunstown 220kV Cable Connection RevA.dwg - 01/04/2020 16:22:00 - A1 - SMITHN10



#### NOTES

1. This drawing is for development purposes.
2. See drawing 321084AE-LAY-003 for CP966 C-type extension work.
3. The Shunt Reactor drawings is based on the Siemens 100MVar 220kV Shunt Reactor Drg No. TRO-71111.

#### LEGEND

- Existing
  - New
  - To be removed
  - Work by others
  - Potential CP966 works
- DL/DE - Line Disconnector/Earth  
VT - Voltage Transformer  
CT - Current Transformer  
PI - Post Insulator  
SH RX - Shunt Reactor  
SA - Surge Arrestor  
CB - Circuit Breaker  
CSE - Cable Sealing End

#### REFERENCE DRAWINGS

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

| Rev | Rev. Date  | Purpose of revision | Drawn | Checked | Rev'd | App'd |
|-----|------------|---------------------|-------|---------|-------|-------|
| A   | 31/03/2020 | First Issue         | NS    | SB      | U     | RL    |

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**JACOBS**

95 Belford St. Glasgow, G2 7JX  
Tel: +44(0)141 243 8000 Fax: +44(0)141 226 3109  
www.jacobs.com



EIRGRID CP966

Drawing title

**DUNSTOWN  
CP966 220kV  
CABLE CONNECTION  
OPTION II**

Drawing status

**PRELIMINARY**

Scale

1:350 @ A0

DO NOT SCALE

Client no.

321084AE

Rev

A

Drawing number

**321084AE-LAY-017B**