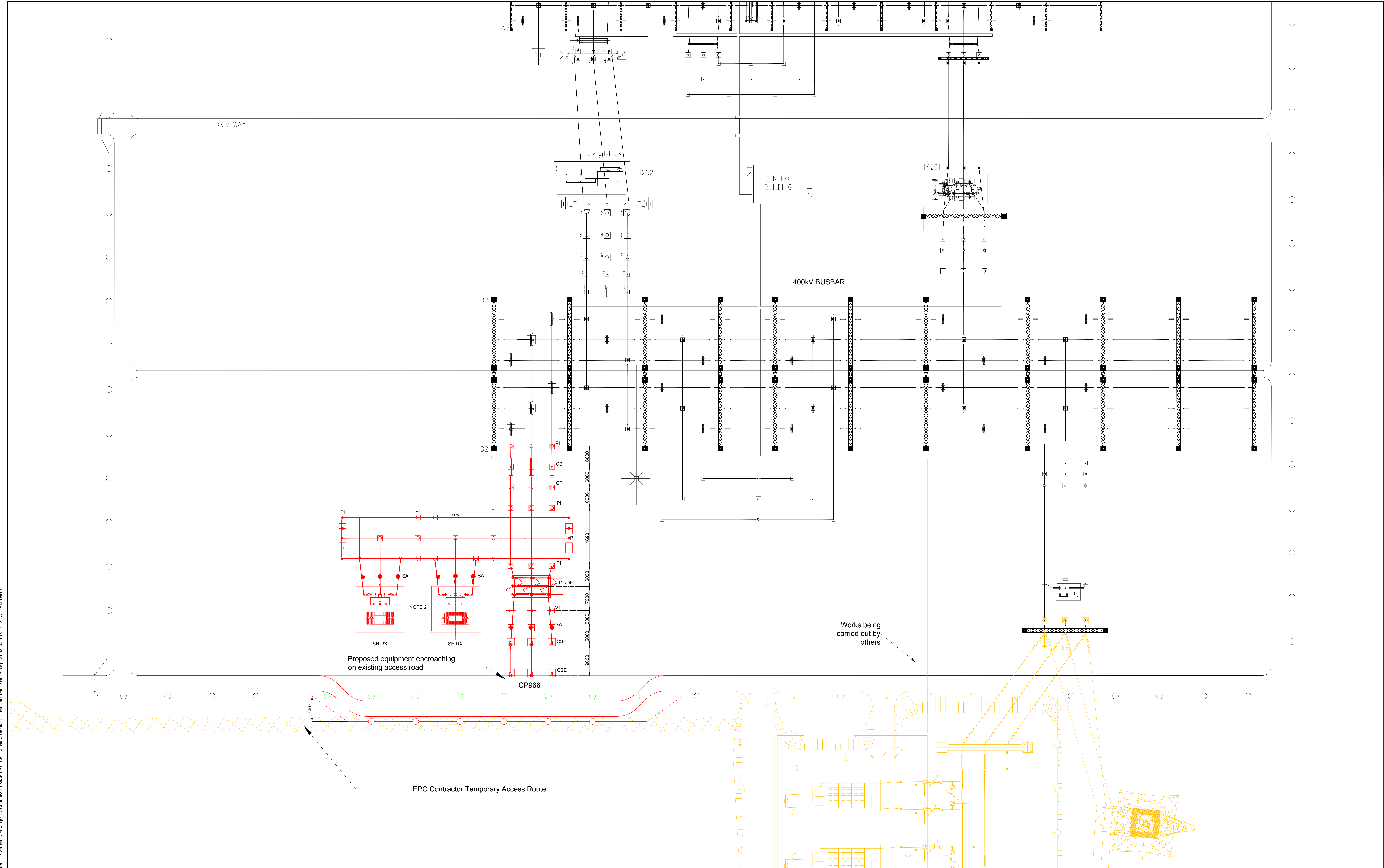


C:\Users\Smith\10\Drawings - Jacobs\Eng\Project\Deliverables\Drawings\2 Current\321084AE-LAY-005 - Dunstons 400kV 2 Cables per Phase RevA.dwg - 31/03/2025 18:17:13 - A1 - SMITH\A10



NOTES

1. This drawing is for development purposes.
2. The Shunt Reactor drawings is based on the Siemens 300MVAR 400kV Shunt Reactor Drg No. TRO-71063.

LEGEND

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

REFERENCE DRAWINGS

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



EIRGRID CP966

DUNSTONS 400kV  
CP966 400kV  
2 CABLES PER PHASE OPTION

Drawing status: PRELIMINARY  
Scale: 1:350 @ A0  
Client no.: 321084AE  
Drawing number: 321084AE-LAY-005