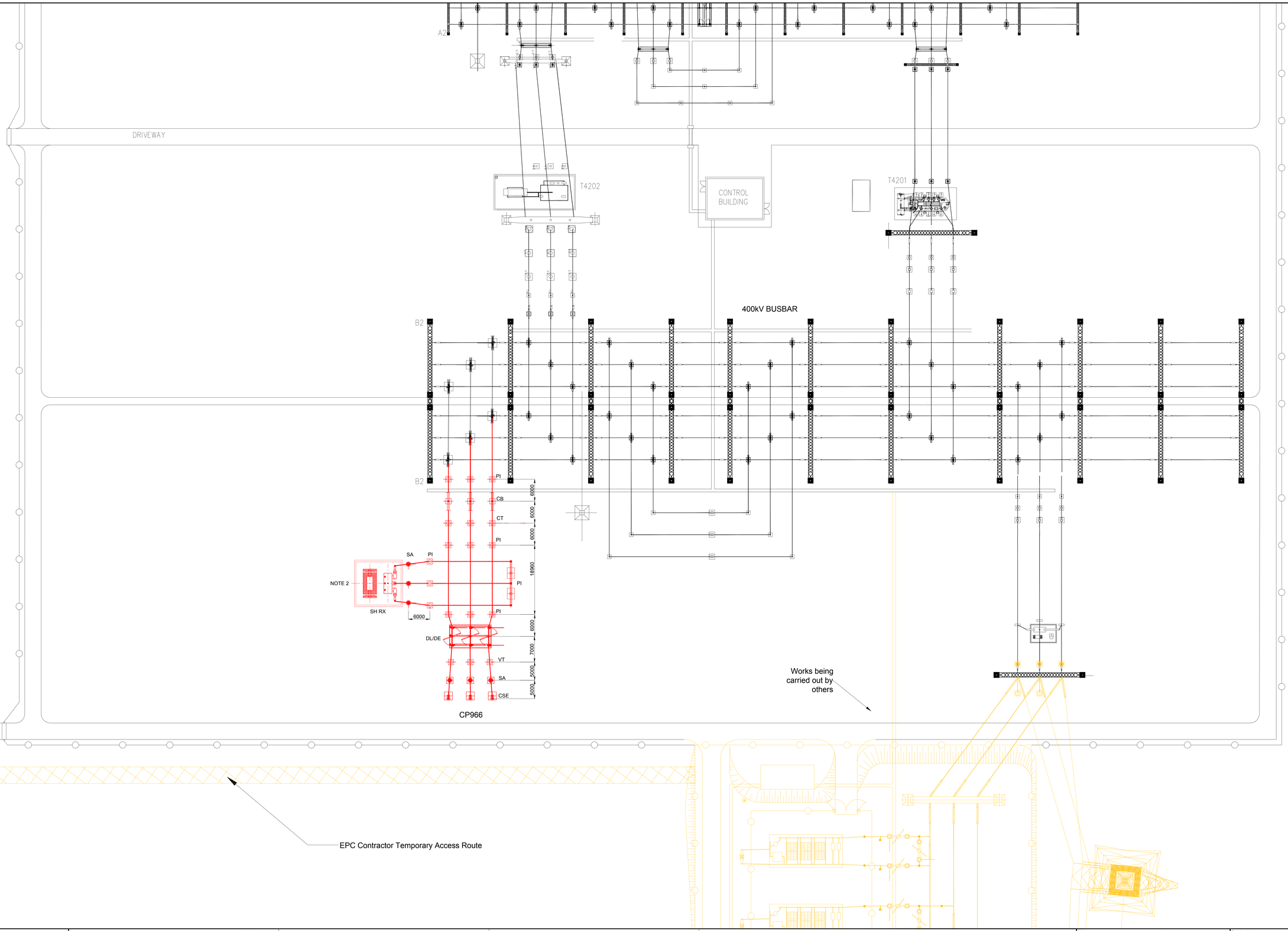

NOTES

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
- New
- To be removed
- Work by others

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	Checkd	Rev'd	Appv'd
A	09.01.20	Draft issue	NS & SJ	SB	IJ	FL

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Client: EIRGRID

Project: EIRGRID CP966

Drawing title: DUNSTOWN 400kV CP966 400kV 1 CABLE PER PHASE OPTION

Drawing status: PRELIMINARY

Scale	1:350 @ A0	DO NOT SCALE
Jacobs No.	321084AE	Rev A
Client no.		

Drawing number: 321084AE-LAY-004

C:\Users\SmithN10\OneDrive - Jacobs\Eirgrid\ProjectDeliverables\Drawings\3.0 2 Current\321084AE-LAY-004 - Dunstown 400kV 1 Cable per Phase Rev A.dwg - 31/03/2020 18:04:31 - A1 - SMITHN10