



Potential CP966 extension works (see drawing 321084AE-LAY-007)

**NOTES**

1. This drawing is for development purposes.
2. See drawing 321084AE-LAY-007 for CP966 C-type extension work.

**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**

Meath Study Area (MSA) Woodland 400kV Substation Site Layout Plan 6244-2054

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd
A	31.03.2020	Final Issue	NS	SS	U	RL

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 95 Schwell St. Clough, CO 79K Tel: +44(0)141 243 8000 Fax: +44(0)141 209 3109 www.jacobs.com		Drawing title <b>WOODLAND 220kV CP966 GORMAN OHL CONNECTION</b>	
 Project <b>EIRGRID CP966</b>		Drawing status <b>PRELIMINARY</b>	
Scale <b>1:350 @ A0</b>		DO NOT SCALE	
Client <b>EIRGRID</b>		Drawing number <b>321084AE-LAY-016</b>	
Job No. <b>321084AE</b>		Rev <b>A</b>	