



Issue: _____ Date: _____

Approved: Planning Team

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CONTRACTUAL DOCUMENT
Any variation to this design MUST be agreed by the authorised Central Networks Manager. All proposed apparatus to be constructed in accordance with the NETWORK DESIGN MANUAL.

HEALTH AND SAFETY
1) CDM REQUIREMENTS
This drawing will form part of the Health & Safety plan as required under the CDM regulations and should be updated as works proceed.
2) ELECTRIC OVERHEAD LINES
All works near overhead lines should be carried out in accordance with the recommendations given in the Health & Safety executives guidance notes G56.
3) UNDERGROUND CABLES
All excavation and works near to underground cables should conform with the safe systems of work given in the Health & Safety executives document G47.
4) NSW
This plan is not in accordance with the New Roads & Streetworks Acts.

ELECTRICITY PLANT OR COMPONENT	Existing Network		Proposed Network	To be disconnected /dismantled
	West CMR	East GIS Geographic		
UNDERGROUND CABLE	132KV			
	66KV			
	25KV			
	33KV			
	11KV			
	6.6KV			
OVERHEAD LINE	132KV			
	66KV			
	25KV			
	33KV			
	11KV			
	6.6KV			
POLE/TOWER STAY	All Voltage			
	All Voltage			
JOINT	132KV			
	66KV			
	25KV			
	33KV			
	11KV			
	6.6KV			
JOINT ANNOTATION	STRAIGHT	S/J	S/J	S/J
	BREECHES	B/J	B/J	B/J
SUBSTATION - ENR	POT END	P/E	P/E	P/E
	INDUCED	INDUCED	INDUCED	INDUCED
POLE TRANSFORMER	INDUCED	INDUCED	INDUCED	INDUCED
	FEEDER PILLAR	FEEDER PILLAR	FEEDER PILLAR	FEEDER PILLAR
LINK BOX	LINK BOX	LINK BOX	LINK BOX	LINK BOX
	DUCTS	DUCTS	DUCTS	DUCTS
SERVICE CABLE	SERVICE CABLE	SERVICE CABLE	SERVICE CABLE	SERVICE CABLE
	DECOMMISSIONED	DECOMMISSIONED	DECOMMISSIONED	DECOMMISSIONED

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e-on | Central Networks

Central Networks, Herold Way, Pegasus Business Park, Castle Donington, DE74 2TU

Scheme Title

FORM B PLANS

K.04186

CROWLAND PERFORMANCE PROJECT (POSTLAND FEEDER)

Drawn by

A. PROFFITT

World Co-Ord

527973.371538

Scale

1:5000 @ A1

Scheme No.

K.04186

Ends Ref No.

N/A

EASEMENT REQ'D

WAYLEAVE REQ'D

SUBSTATION SITE

YES

NO

YES

NO

YES

NO

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