

UK PROTECTIVE MARKING:
Not Protectively Marked

Reproduced from Ordnance Survey map with the permission of Ordnance Survey
The copyright in this map is held by Ordnance Survey. All rights reserved. (2013), All Rights reserved. (NBN GenCo 0100050480).

NOTES:

1. All dimensions are in millimetres unless otherwise stated.
2. Footway/Cycleway runs along the full length of the east side of the bypass

KEY

- PROPOSED CANNINGTON BYPASS
DEVELOPMENT SITE BOUNDARY (THE SITE)
- PROPOSED FENCE
- CH 1400.000 PROPOSED CHAINAGE (SHOWN IN METRES)
- PROPOSED DITCH
- EARTHWORKS SLOPE

Safety, Health and Environment Information

Notes below are additional to hazards/risks normally associated with this type of work:

Construction
No significant / unusual residual hazards identified at this stage

Operation
No significant / unusual residual hazards identified at this stage

Maintenance
No significant / unusual residual hazards identified at this stage

Dismantling/Demolition (Future)
No significant / unusual residual hazards identified at this stage

These notes are based on the use of experienced and competent contractors carrying out the work using an approved safe method of working.

REV.	DATE	PROPOSED BY	REVISIONS	STATUS	REASON FOR REVISION
P	26.10.14	JM	DC	AMENDMENTS AT SANDY LANE	JM
N	24.04.13	PK	PREL	AMENDMENTS FOLLOWING SCC COMMENTS	JM
M	05.03.13	DM	PREL	AMENDMENTS FOLLOWING STAGE 2 AJUT REPORT	JM
K	17.09.12	DM	PREL	AMENDMENTS FOLLOWING SCC AJUT REPORT	JM
J	13.04.12	PK	JM	STAGE 01 FINAL DESIGN	JM
I	11.05.11	DM	PREL	CORRALS AMENDED	JM
H	22.08.11	DM	PREL	RED LINE AMENDED	JM
G	30.08.11	DM	PREL	LAYOUT AMENDED	JM
F	11.05.11	DM	PREL	REDLINE AMENDED	JM
E	11.02.11	DM	PREL	REDLINE AMENDED	JM
D	28.01.11	DM	PREL	REDLINE AMENDED	JM
C	15.11.10	DM	PREL	REDLINE AMENDED	JM
B	15.11.10	DM	PREL	REDLINE AMENDED	JM
A	15.11.10	DM	PREL	REDLINE AMENDED	JM

NBN GenCo EDF ENERGY	1st partner	2nd partner
ROYAL HASKONINGDHV	EDF ENERGY	NBN GenCo
CONTRACTOR COMPANY TRADE NAME	REVISION	WBS CODE
CONTRACTOR REF. NO.	P	
HPC-GEN124-CB-000-DRW-010001	SAFETY related	Yes ☐ No ☐

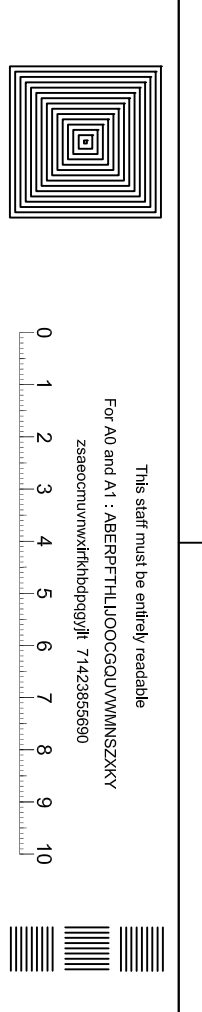
APPLICATION:	NICU/REP/EP/PLUX	BUILDING
Applicable to:	HPC (doc: HK-152C / doc: SZ)	000
Take the boxes corresponding to the unit and site (8). The number must correspond to the UD = 0, UT = 1, U2 = 2, U9 = 9, AU = 182		SYSTEM
		000

SCALE	DESCRIPTION
1:2500	HINKLEY POINT C ASSOCIATED DEVELOPMENTS CANNINGTON BYPASS PROPOSED SITE LAYOUT
SHEET A1	
PAGE 1 OF 1	

DOCUMENT REFERENCE NO.

HPC-GEN124-CB-000-DRW-010001

DOCUMENT SUB-TYPE	EDF CLASSIFICATION CODE
N/A	
SUBCONTRACTOR COMPANY TRADE NAME	SUBCONTRACTOR DOCUMENT REF. NO.



INTELLECTUAL PROPERTY:	NBN: OWNERSHIP	EDF: OWNERSHIP
Copyright of Owner	Copyright of Owner	Copyright of Owner
UK PROTECTIVE MARKING:	EDF PROTECTIVE MARKING:	NBN GenCo © 2014
Not Protectively Marked		

Copyright © 2014 NBN Gen Co. No part of this drawing is to be reproduced without prior permission.