PARAMETERS FOR MAIN SITE

SCALE 1:1000

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INTERNAL BUSINESS COLLABORATION REFERENCE

HPC-NNBPCP-U0-000-DRW-000003

Ref:	Building	Siting Parameter
	Nuclear Island	
1	Reactor Building	
2	Fuel Building	
3	Safeguard Building	
4	Safeguard Buildings	
5	Nuclear Auxiliary Building	
6	Access Tower	
7	Fuel Building Hall	
8	Boron Storage	
9	Radioactive Waste Storage Building	
10	Radioactive Waste Process Building	
11	Radioactive Waste Treatment Building (Unit 2)	
12	Hot Laundry	
13	Hot Workshop, Hot Warehouse, Facilities For Decontamination	
14	Effluent Tanks + Refuelling Water Storage Tank	+ / - 3m south
15	Emergency Diesel Generators	
16	Cooling Water Discharge Weir (Buildings)	
17	Underground Tunnel Highpoints	
18	Battery Load Banks	+ / - 5m in any direction
	Conventional Island	
19	Turbine Hall & Sky-Bridges	
20	Non-Classified Electrical Building	
21	Gas Insulated Switchgear	
22	Main Transformer	
23	Unit Transformer	
24	Auxiliary Transformer	
25	Hydrazine & Ammonia Storage	+ / - 3m south
	Operations	
26	Operational Service Centre	+ / - 3m in any direction
	Cooling Water Pump House & Associated Buildings	
27	Cooling Water Pump House	
28	Forebay	
29	Outfall Pond (Surge Chamber)	
30	Filtering Debris Recovery Pit	
31	Fire-Fighting Water Building	
32	Discharge Shaft	+ / - 5m in any direction
	Remaining Balance Of Plant & Other Plant	
33	Demineralisation Station	
34	Auxiliary Boilers	
35	Hydrogen Storage	
36	Oxygen Storage	
37	Chemical Products Storage	
38	Sewage Treatment Plant	
39	Conventional_Island Water Storage Tank	
40	Nuclear Island Water Storage Tank	
41	Degassed Water Storage Tanks	+ / - 5m in any direction
	Fuel & Waste Storage	
42	Interim Spent Fuel Store	+ / - 5m in any direction
43	Access Control Building	+ / - 5m in any direction
44	Intermediate Level Waste Interim Storage Facility	+ / - 3m in any direction
	Ancillary, Office & Storage	
45	Main Access Control Building	
46	Emergency Response Energy Centre	
47	Off Site Delivery Checkpoint	
48	Auxiliary Administration Building	
49	Emergency Response Centre	
50	Garage For Handling Facilities	
51	Oil & Grease Storage + Oil Ancillary Building	
52	Area Warehouse	
53	Raw Water And Potable Water Supply	
54	Meteorological Station	
55	Outage Access Control Building	
56	Contaminated Tools Storage	
57	Conventional Waste Storage	
58	Transit Area For Very Low Level Waste & Low Level And Low Level Waste	+ / - 5m in any direction
59	Backup Emergency Equipment Store	+ / - 15m south and +/- 5m north, east or west
60	Service Access Buildings	+ / - 10m in any direction
61	Services Validation Building	
	Public & Training	
62	Simulator Building / Training Centre	
63	Public Information Centre	+ / - 5m in any direction
	National Grid Substation	
64	National Grid Substation	+ / - 5m in any direction
	Other Site Structures	
		As indicated on Landscape Scheme
67	Car Park	As indicated on Landscape Scheme
68	Meteorological Station Mast	+ / - 5m in an east, west and south direction and 20m in a north direction
69	EDF Energy Pylons	+ / - 3m in any direction
70	Valve Room for Demineralisation Station	
71	Back-up Containerised Generators	

DRAWING SYMBOLS & LEGEND

MAXIMUM BUILDING FOOTPRINT	PYLONS & LINES - EDF ENERGY STANDARD
MINIMUM BUILDING FOOTPRINT	RAILWAY TRACKS
PARAMETER PLAN BUILDINGS	FENCES
	HINKLEY POINT C PERMANENT DEVELOPMENT SITE BOUNDARY

THE MAXIMUM BUILDING HEIGHT FOR BUILDINGS / STRUCTURES COMPRISES THE ROOF HEIGHT STATED ON THIS DRAWING AND AN ADDITIONAL 3M TO TAKE ACCOUNT OF ANY ADDITIONAL ROOF PLANT OR MACHINERY THAT MAY PROTRUDE ABOVE THE STATED ROOF HEIGHT. (SEE HPC DESIGN AND ACCESS STATEMENT, CHAPTER 9 FOR DETAILS).

REVISION	DATE	DRAWN	CHECKED	REASONS FOR REVISION/ COMMENTS	APPROVED
04	JUNE 2021	NNB	NNB	PERMANENT DEVELOPMENT DCO CHANGE SUBMISSION	NNB
03	SEPT 2017	NNB	NNB	PERMANENT DEVELOPMENT DCO CHANGE SUBMISSION	NNB
02	NOV 2014	NNB	NNB	PERMANENT DEVELOPMENT DCO CHANGE SUBMISSION	NNB
01	SEPT 2011	YRM	YRM	FOR IPC SUBMISSION	NNB

HINKLEY POINT C

DRAWING TITLE

Hinkley Point C Development Site
HPC Permanent Development Site

HPC Site Parameter Plan
Regulation 5(2)(o)

PROJECT DRAWING REFERENCE NO.	REVISION	SCALE	DATE
HINK-A1-SL-00-GA-002	04	1:1000 @ A0	JUN 2021

DOCUMENT

DCO Change Application Drawing - Parameters (for Approval)

SCALE BAR

0 10 20 30 40 50 100
metres

DRAWING SECURITY CLASSIFICATION

☐ PROTECTIVE MARKING REQUIRED

☒ NOT PROTECTIVELY MARKED