
STATUTORY INSTRUMENTS

2018 No. 413

INFRASTRUCTURE PLANNING

The Hinkley Point C (Nuclear Generating Station) (Amendment) Order 2018

Made - - - - 23rd March 2018

Coming into force - - 24th March 2018

An application has been made under paragraph 2 of Schedule 6 to the Planning Act 2008⁽¹⁾ to the Secretary of State in accordance with the Infrastructure Planning (Changes to, and Revocation of, Development Consent Orders) Regulations 2011⁽²⁾ for a non-material change to the Hinkley Point C (Nuclear Generating Station) Order 2013⁽³⁾.

The Secretary of State, having considered the application and the responses to the publicity and consultation carried out in accordance with regulations 6 and 7 of the Infrastructure Planning (Changes to, and Revocation of, Development Consent Orders) Regulations 2011, has decided to make this Order amending the Hinkley Point C (Nuclear Generating Station) Order 2013.

The Secretary of State, in exercise of the powers conferred by paragraph 2 of Schedule 6 of the Planning Act 2008, makes the following Order:

Citation and commencement

1. This Order may be cited as The Hinkley Point C (Nuclear Generating Station) (Amendment) Order 2018 and shall come into force on 24th March 2018.

Amendment of The Hinkley Point C (Nuclear Generating Station) Order 2013

2. The Hinkley Point C (Nuclear Generating Station) Order 2013 (“the Order”) is amended as follows.

Amendment to Part 1 (Authorised development) of Schedule 1 (Authorised project)

- 3.—(1) In Part 1 of Schedule 1 to the Order the description of Work No. 1A is amended as follows:
(2) In paragraph (d)(i)—

(1) [2008 c.29](#). Paragraph 2 of Schedule 6 was amended by paragraph 4 of Schedule 8 to the Marine and Coastal Access Act [2009 \(c.23\)](#), by paragraphs 1 and 72 of Schedule 13 to the Localism Act [2011 \(c.20\)](#), and by section 28 of the Infrastructure Act [2015 \(c.7\)](#). There are other amendments to the Act that are not relevant to this Order.

(2) [S.I. 2011/2055](#). Regulations 6 and 7 were both amended by [S.I. 2012/635](#) and [S.I. 2015/760](#).

(3) [S.I. 2013/648](#), amended by [S.I. 2013/2938](#), [S.I. 2015/1666](#) and [S.I. 2017/843](#).

- (a) after “Effluent Tanks” insert “and Refuelling Water Storage Tank”;
 - (b) after “Battery Load Bank;” insert “and”;
 - (c) after “Cooling Water Discharge Weir (Buildings)” omit “and Refuelling Water Storage Tank;”.
- (3) In paragraph (h)—
- (a) after “Service Access Buildings;” omit “and”;
 - (b) in the list below “Service Access Buildings;” insert “Underground Tunnel High Points;” and
 - (c) in the list, below “Services Ventilation Building;” insert—
“Back Up Containerised Generators; and
Valve Room for Demineralisation Station.”

Amendment to Part 2 (Temporary jetty works) of Schedule 1 (Authorised project)

- 4.—(1) Part 2 of Schedule 1 to the Order is amended as follows.
- (2) In the description of Work No. TJ1 after “elevated roadway” insert “and drainage infrastructure (including pipework and outfalls)”.

Amendment to Part 3 (Approved plans) of Schedule 1 (Authorised project)

- 5.—(1) Part 3 of Schedule 1 to the Order is amended as follows.
- (2) For the tables and headings listed under the heading “HPC Development Site”, up to the heading “HPC accommodation campus”, substitute the list in the Schedule to this Order.

Amendment to Schedule 2 (Requirements)

- 6.—(1) Schedule 2 to the Order is amended as follows.
- (2) In the table at paragraph 2—
- (a) In sub-paragraph (2) of requirement PW3, for “(Rev 02)” substitute “(Rev 03)”;
- (3) In the table at paragraph 3—
- (a) In sub-paragraph (2) of requirement P10, after “Environmental Statement” insert “and may include pipework attaching to the temporary jetty leading to an outfall at the temporary jetty head,” and after “and shall” include “(except in relation to discharge from the temporary jetty head)”;
- (4) In the table at paragraph 4—
- (a) In sub-paragraph (3) of requirement MS4, for “and 1C” substitute “, 1C and TJ1”;
 - (b) After requirement MS17 insert new row—

“MS18

Back Up Containerised Generators

(1) Construction of the Back Up Containerised Generators (comprised in Work No. 1A(h)) shall not commence until details of their layout, scale and external appearance have been submitted to and approved by West Somerset District Council.

(2) The details referred to in paragraph (1) shall be in accordance with parameter plans HINK-A2-LLY-00-GA-001 (Rev 01); HINK-A2-LLV-00-GA-001 (Rev 01); and HINK-A2-LLW-00-GA-001 (Rev 01).

(3) The works shall be carried out in accordance with the approved details. ”;

(c) In sub-paragraph (2) of requirement MS19, for “(Rev 02)” substitute “(Rev 03)”; and

(d) In sub-paragraph (2) of requirement MS21, for “(Rev 02)” substitute “(Rev 03)”.

Certification of revised or substituted plans

7.—(1) The undertaker shall, as soon as practicable after the making of this Order, submit copies of any revised or substituted plans to the Secretary of State for certification that they are true copies of the plans referred to in this Order.

(2) A plan so certified by the Secretary of State is admissible in any proceedings as evidence of the contents of the document of which it is a copy.

(3) In paragraph (1), the “undertaker” has the same meaning as in article 2(1) of the Order.

Signed on behalf of the Secretary of State for Business, Energy and Industrial Strategy

Gareth Leigh
Head of Energy Infrastructure Planning
Department for Business, Energy and Industrial
Strategy

23rd March 2018

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

SCHEDULE

Article 5

Approved plans to be substituted into Part 3 (Approved plans) of Schedule 1 (Authorised project) to the Order

HPC Permanent Development Site

Site Plans

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-SL-00-GA-002	03	HPC Site Parameter Plan	1:1000	A0
HINK-A1-SL-00-GA-010	03	Site Layout Plan (Operational)	1:2500	A1

Nuclear Island (Unit 1)

Unit 1: Reactor Building / Fuel Building / Fuel Building Hall / Boron Storage / Safeguard Buildings / Nuclear Auxiliary Building / Access Tower / Service Access Building 2

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HR-01-GP-090	03	Roof Plan	1:200	A0
HINK-A2-HR-01-GE-001	03	South and West Elevations	1:200	A0
HINK-A2-HR-01-GE-002	03	North and East Elevations	1:200	A0
HINK-A2-HR-01-DT-001	02	Part Elevation Detail	1:50	A0

Radioactive Waste Storage / Radioactive Waste Process Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HQ-00-GA-001	01	Roof Plan and Elevations	1:200	A0
HINK-A2-HQ-00-DT-001	01	Part Elevation Detail	1:50	A0

Hot Laundry / Hot Workshop / Hot Warehouse / Facilities for Decontamination / Effluent Tanks / Refuelling Water Storage Tank / Battery Load Bank

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HV-00-GP-020	03	Roof Plan	1:200	A1
HINK-A2-HV-00-GE-001	03	Elevations	1:200	A1
HINK-A2-HV-00-DT-001	03	Part Elevation Detail	1:50	A1

Emergency Diesel Generator – A / Cooling Water Discharge Weir Building/ Underground Tunnel Highpoint

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HD-01-GP-040	03	Roof Plan	1:200	A1
HINK-A2-HD-01-GE-001	03	Elevations	1:200	A1
HINK-A2-HD-01-DT-001	03	Part Elevation Detail	1:50	A1

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Emergency Diesel Generator – B / Cooling Water Discharge Weir Building / Battery Load Bank

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HD-02-GP-040	03	Roof Plan	1:200	A1
HINK-A2-HD-02-GE-001	03	Elevations	1:200	A1
HINK-A2-HD-02-DT-001	03	Part Elevation - Detail	1:50	A1

Service Access Building 1

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HGC-00-GA-001	02	Roof Plan & Elevations	1:100	A1

Nuclear Island (Unit 2)

Unit 2: Reactor Building / Fuel Building / Fuel Building Hall / Boron Storage / Safeguard Buildings / Nuclear Auxiliary Building / Access Tower / Service Access Building 3

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HR-02-GP-090	03	Roof Plan	1:200	A0
HINK-A2-HR-02-GE-001	03	South and West Elevations	1:200	A0
HINK-A2-HR-02-GE-002	03	North and East Elevations	1:200	A0
HINK-A2-HR-02-DT-001	02	Part Elevation Detail	1:50	A0

Radioactive Waste Treatment Building / Battery Load Bank

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HQC-00-GP-040	02	Roof Plan	1:100	A1
HINK-A2-HQC-00-GE-001	02	Elevations	1:100	A1
HINK-A2-HQC-00-DT-001	02	Part Elevation Detail	1:50	A1

Emergency Diesel Generator – C / Cooling Water Discharge Weir Building/ Underground Tunnel Highpoint

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HD-03-GP-040	03	Roof Plan	1:200	A1
HINK-A2-HD-03-GE-001	03	Elevations	1:200	A1
HINK-A2-HD-03-DT-001	03	Part Elevation Detail	1:50	A1

Emergency Diesel Generator – D / Cooling Water Discharge Weir Building/ Battery Load Bank

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HD-04-GP-040	03	Roof Plan	1:200	A1
HINK-A2-HD-04-GE-001	03	Elevations	1:200	A1

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HD-04-DT-001	03	Part Elevation Detail	1:50	A1

Service Access Building 4

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HGB-00-GA-001	02	Roof Plan & Elevations	1:100	A1

Conventional Island (Unit 1)

Unit 1: Turbine Hall

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-HM-01-GA-006	02	Roof Plan, North and South Elevations	1:200	A0
HINK-A1-HM-01-GE-001	02	West and East Elevations	1:200	A0
HINK-A1-HM-01-DT-001	01	Part Elevation Detail	1:50	A0

Unit 1: Sky Bridges

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-BR-01-GP-010	01	Roof Plan	1:100	A1
HINK-A1-BR-01-GE-001	01	North and South Elevations	1:100	A1
HINK-A1-BR-01-GE-002	01	East and West Elevations	1:100	A1
HINK-A1-BR-01-DT-001	01	Part Elevation Detail	1:50	A1

Unit 1: Non Classified Electrical Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HF-01-GP-030	02	Roof Plan	1:100	A1
HINK-A2-HF-01-GE-001	02	South Elevation	1:100	A1
HINK-A2-HF-01-GE-002	02	North and East Elevations	1:100	A1
HINK-A2-HF-01-DT-001	02	Part Elevation Detail	1:50	A1

Unit 1: Gas Insulated Switch Gear / Main Transformer / Unit Transformer / Auxiliary Transformer

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HT-01-GP-003	02	Roof Plan	1:200	A1
HINK-A2-HT-01-GE-001	02	Elevations	1:200	A1
HINK-A2-HT-01-DT-001	02	Part Elevation - Detail	1:50	A1

Unit 1: Hydrazine Storage

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-SIR-01-GA-001	01	Roof Plan and Elevations	1:100	A1

Conventional Island (Unit 2)

Unit 2: Turbine Hall

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-HM-02-GA-006	02	Roof Plan, North and South Elevations	1:200	A0
HINK-A1-HM-02-GE-001	02	West and East Elevations	1:200	A0
HINK-A1-HM-02-DT-001	01	Part Elevation Detail	1:50	A0

Unit 2: Sky Bridges

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-BR-02-GP-010	01	Roof Plan	1:100	A1
HINK-A1-BR-02-GE-001	01	North and South Elevations	1:100	A1
HINK-A1-BR-02-GE-002	01	East and West Elevations	1:100	A1
HINK-A1-BR-02-DT-001	01	Part Elevation Detail	1:50	A1

Unit 2: Non Classified Electrical Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HF-02-GP-030	02	Roof Plan (Lev 10.70m)	1:100	A1
HINK-A2-HF-02-GE-001	02	South Elevation	1:100	A1
HINK-A2-HF-02-GE-002	02	North and West Elevations	1:100	A1
HINK-A2-HF-02-DT-001	02	Part Elevation Detail	1:50	A1

Unit 2: Gas Insulated Switch Gear / Main Transformer / Unit Transformer / Auxiliary Transformer

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HT-02-GP-003	02	Roof Plan	1:200	A1
HINK-A2-HT-02-GE-001	02	Elevations	1:200	A1
HINK-A2-HT-02-DT-001	02	Part Elevation - Detail	1:50	A1

Operations

Operational Service Centre

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-HB-00-GP-090	01	Roof Plan	1:200	A1

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-HB-00-GE-001	01	North and South Elevations	1:200	A1
HINK-A1-HB-00-GE-002	01	East and West Elevations	1:200	A1
HINK-A1-HB-00-DT-001	01	Part Elevation Detail	1:50	A1

Cooling Water Pumphouse and Associated Buildings (Unit 1)

Unit 1: Cooling Water Pumphouse / Forebay / Outfall Pond / Service Access Buildings 5 & 7

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HP-01-GP-030	03	Roof Plan	1:200	A0
HINK-A2-HP-01-GE-001	03	Elevations	1:200	A0
HINK-A2-HP-01-DT-001	03	Part Elevation - Detail	1:50	A0

Unit 1: Fire-Fighting Water Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HOJ-01-GA-003	03	Roof Plan and Elevations	1:200	A1
HINK-A2-HOJ-01-DT-001	03	Part Elevation - Detail	1:50	A1

Discharge Shaft (Units 1 & 2)

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HCT-00-GA-001	01	Roof Plan & Elevations	1:100	A1

Cooling Water Pumphouse and Associated Buildings (Unit 2)

Unit 2: Cooling Water Pumphouse / Forebay / Outfall Pond / Service Access Buildings 6 & 8

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HP-02-GP-030	03	Roof Plan	1:200	A0
HINK-A2-HP-02-GE-001	03	Elevations	1:200	A0
HINK-A2-HP-02-DT-001	03	Part Elevation Detail	1:50	A0

Unit 2: Fire-Fighting Water Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HOJ-02-GA-003	03	Roof Plan and Elevations	1:200	A1
HINK-A2-HOJ-02-DT-001	03	Part Elevation Detail	1:50	A1

Remaining Balance of Plant and Other Plant (Unit 1)

Unit 1: Hydrogen Storage

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HZH-01-GA-002	02	Roof Plan and Elevations	1:100	A1

Unit 1: Oxygen Storage

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HZO-01-GA-002	01	Roof Plan and Elevations	1:100	A1

Remaining Balance of Plant and Other Plant (Unit 2)

Unit 2: Hydrogen Storage

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HZH-02-GA-002	02	Roof Plan & Elevations	1:100	A1

Unit 2: Oxygen Storage

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HZO-02-GA-002	01	Roof Plan and Elevations	1:100	A1

Remaining Balance of Plant and Other Plant (Shared Between both Units)

Demineralisation Station

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HY-00-GP-030	02	Roof Plan	1:100	A1
HINK-A2-HY-00-GE-001	02	North and South Elevations	1:100	A1
HINK-A2-HY-00-GE-002	02	East and West Elevations	1:100	A1
HINK-A2-HY-00-DT-001	02	Part Elevation Detail	1:50	A1

Auxiliary Boilers

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HVB-00-GA-004	01	Roof Plan	1:100	A1
HINK-A2-HVB-00-GE-001	01	Elevations	1:100	A1
HINK-A2-HVB-00-DT-001	01	Part Elevation Detail	1:50	A1

Chemical Products Storage

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HZC-00-GA-001	01	Roof Plan and Elevations	1:100	A1
HINK-A2-HZC-00-DT-001	01	Part Elevation Detail	1:50	A1

Sewage Treatment Plant

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-STP-00-GA-001	01	Plans and Elevations	1:100	A1
Conventional Island Water Storage Tank – A				
<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-SER-01-GA-002	01	Roof Plan and East Elevation	1:200	A1
Conventional Island Water Storage Tank – B				
<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-SER-02-GA-002	01	Roof Plan and East Elevation	1:200	A1
Nuclear Island Water Storage Tank				
<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-SED-00-GA-002	01	Roof Plan and South and East Elevations	1:100	A1
Degassed Water Storage Tanks/ Valve Room				
<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-REA-00-GA-001	02	Plan and Elevations	1:200	A1
Fuel Waste and Storage				
Interim Spent Fuel Store				
<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HHK-00-GP-000	01	Plan	1:200	A0
HINK-A2-HHK-00-GE-001	01	North and South Elevations	1:200	A0
HINK-A2-HHK-00-GE-002	01	East and West Elevations	1:200	A0
Access Control Building				
<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HUD-00-GA-001	01	Plans and Elevations	1:100	A1
Intermediate Level Waste Interim Storage Facility				
<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HHI-00-GA-002	01	Roof Plan and Elevations	1:200	A0
HINK-A2-HHI-00-DT-001	01	Part Elevation Detail	1:50	A0

Ancillary, Office and Storage**Main Access Control Building**

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HU-00-GP-010	01	Roof Plan	1:100	A1
HINK-A2-HU-00-GE-001	01	Elevations	1:100	A1
HINK-A2-HU-00-DT-001	01	Part Elevation Detail	1:50	A1

Entry Relay Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-ERB-00-GA-002	01	Roof Plan and Elevations	1:100	A1
HINK-A2-ERB-00-DT-001	01	Part Elevation Detail	1:50	A1

Off-site Vehicle Search Area

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-VSA-00-GA-001	02	Roof Plan and Elevations	1:50	A1

Auxiliary Administration Centre

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HUC-00-GP-020	03	Roof Plan	1:100	A1
HINK-A2-HUC-00-GE-001	03	North and South Elevations	1:100	A1
HINK-A2-HUC-00-GE-002	03	East and West Elevations	1:100	A1
HINK-A2-HUC-00-DT-001	03	Part Elevation	1:50	A1

EDF Site Offices

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HAO-00-GE-001	02	Roof & Elevations	1:200	A1
HINK-A2-HAO-00-DT-001	02	Part Elevation Detail	1:50	A1

Garage for Handling Facilities

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HBG-00-GP-010	01	Roof Plan	1:100	A1
HINK-A2-HBG-00-GE-001	01	Elevations	1:100	A1
HINK-A2-HBG-00-DT-001	01	Part Elevation Detail	1:50	A1

Oil and Grease Storage and Oil Ancillary Building

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HOG-00-GA-002	01	Roof Plan	1:100	A1
HINK-A2-HOG-00-GE-001	01	North and South Elevations	1:100	A1
HINK-A2-HOG-00-GE-002	01	East and West Elevations	1:100	A1
HINK-A2-HOG-00-DT-001	01	Part Elevation Detail	1:50	A1

AREVA Warehouse

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HBW-00-GP-010	01	Roof Plan	1:200	A1
HINK-A2-HBW-00-GE-001	01	Elevations	1:200	A1
HINK-A2-HBW-00-DT-001	01	Part Elevation Detail	1:50	A1

Meteorological Station

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HSM-00-GA-002	01	Roof Plan and Elevations	1:50	A1

Outage Access Control Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-TU1-00-GA-002	01	Roof Plan and Elevations	1:100	A1
HINK-A2-TU1-00-DT-001	01	Part Elevation Detail	1:50	A1

Contaminated Tools Storage

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HHC-01-GA-002	02	Roof Plan and Elevations	1:200	A1
HINK-A2-HHC-01-DT-001	02	Part Elevation Detail	1:50	A1

Conventional Waste Storage

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-CWS-00-GA-002	01	Roof Plan and Elevations	1:200	A1

Transit Area for Very Low Level Waste and Low Level Waste

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HHL-00-GE-001	01	Elevations	1:100	A1

Raw Water and Potable Water Supply

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HOR-00-GA-001	02	Roof Plan	1:100	A0
HINK-A2-HOR-00-GA-002	02	Elevations	1:100	A0
HINK-A2-HOR-00-DT-001	02	Part Elevation Detail	1:50	A1

Emergency Response Store

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HHE-00-GA-001	01	Roof Plan & Elevations	1:200	A1
HINK-A2-HHE-00-DT-001	01	Part Elevation Detail	1:50	A1

Services Ventilation Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HGM-00-GA-001	01	Roof Plan & Elevations	1:100	A1

Public and Training

Simulator Building / Training Centre

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-HBS-00-GP-020	01	Roof Plan	1:200	A1
HINK-A1-HBS-00-GE-001	01	Elevations	1:200	A1
HINK-A1-HBS-00-DT-001	01	Part Elevation Detail	1:50	A1

Public Information Centre

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-PIC-00-GP-040	01	Roof Plan	1:100	A1
HINK-A1-PIC-00-GE-001	01	North and West Elevations	1:100	A1
HINK-A1-PIC-00-GE-002	01	South and East Elevations	1:100	A1
HINK-A1-PIC-00-DT-001	01	Part Elevation Detail	1:50	A1

National Grid Substation

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-SS-00-GP-010	01	Roof Plan	1:200	A0
HINK-A2-SS-00-GE-001	01	Elevations	1:200	A0
HINK-A2-SS-00-DT-001	01	Part Elevation Detail	1:50	A0

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Other Site Structures

Sea Wall (Incorporating Coastal Footpath)

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-HSW-00-GA-001	02	Plans	1:500	A0
HINK-A2-HSW-00-GA-002	01	North Elevation	1:50	A0
HINK-A2-HSW-00-GA-003	01	Detail Plans and Elevations	1:50	A0
HINK-A2-HSW-00-GA-004	02	Detail Plan and Elevation	1:100	A0

EDF Energy Pylons

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A1-PL-00-GA-001	01	Location Plan, Plans, Elevations and Axonometric	Various	A1

Back Up Power Containerised Generator 1 - Near to the Main Access Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-LLY-00-GA-001	01	Plan and Elevations	1:100	A1

Back Up Power Containerised Generator 2 - Near to the Operational Service Building

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-LLV-00-GA-001	01	Plan and Elevations	1:100	A1

Back Up Power Containerised Generator 3 – Near to the Areva Warehouse

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HINK-A2-LLW-00-GA-001	01	Plan and Elevations	1:100	A1

Highways Plans

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HPC-GEN124-RI-RFC-DRW-000045	01	Northern Roundabout Proposed Layout	1:500	A1
HPC-GEN124-RI-RFC-DRW-000046	01	Vehicle Search Area Layby and Turning Head Proposed Layout	1:250	A1
HPC-GEN124-RI-RFC-DRW-000047	01	Southern Roundabout Proposed Layout During Operation	1:500	A1
HPC-GEN124-RI-RFC-DRW-000048	01	Southern Roundabout Proposed Layout During Construction	1:500	A1

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HPC-GEN124-RI-RFC-DRW-000049	01	Emergency Access Road Junction with Existing Highway Proposed Layout	1:250	A1

Site Preparation Plans

<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HPCSPW002a Rev1	01	Site Layout Plan	1:3500	A1
HPCSPW002b	00	Beach Access Road Plan and Cross Sections	1:250 1:50	/ A1
HPCSPW004 Rev1	01	Planning Application Fencing Arrangement (Sheet 1 of 3)	1:3500	A1
HPCSPW005 Rev1	01	Fencing Enlarged Detail West (Sheet 2 of 3)	1:1500	A1
HPCSPW006 Rev1	01	Fencing Enlarged Detail East (Sheet 3 of 3)	1:1500	A1
HPCSPW007 Rev1	01	Indicative Earthworks Cut and Fill Arrangement	1:3500	A1
HPCSPW008	00	Early Works Water Management Zone	1:2500	A1
HPCSP009 Rev1	01	Surface Water Catchment Area Overall General Arrangement	1:3000	A1
HPCSPW010	00	Arrangement of Construction Drainage Outfall to Foreshore	1:75	A1
HPCSPW011 Rev1	01	Surface Water Drainage Holford Stream Culvert	1:1500 1:150	/ A1
HPCSPW012a	00	Deep Water Drainage Arrangement	1:2000 1:100	/ A1
HPCSPW012b	00	Deep Water Arrangement Spine Drain Sections A and B	1:200	A1
HPCSPW012c	00	Deep Water Assessment Spine Drain Sections C	1:200	A1
HPCSPW013b	00	Typical Cross Section Through Haul Road	1:50	A1
HPCSPW014	00	11kv Sub Station Plan and Elevations	1:100	A1
HPCSPW015	00	Raw Water Reservoir Plans and Sections	1:150	A1
HPCSPW016 Rev1	01	Surface Water Drainage in the Built Development Areas	1:1750	A1
HPCSPW017	00	Site Access Control Arrangement, Floor and Elevation	1:50	A1
HPCSPW019 Rev1	01	Landscape Proposal Plan	1:5000	A1

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<i>Drawing number</i>	<i>Rev</i>	<i>Drawing title</i>	<i>Scale</i>	<i>>Paper size</i>
HPCSPW022	00	Proposed Sewage Treatment Plant – Plans and Sections	1:100	A1
HPCSPW023a	00	Existing and Reinstated Ground Level Cross Sections	1:2500 1:500	/ A1
HPCSPW023b	00	Earthworks Platforms Cross Sections	1:2500 1:500	/ A1
HPCSPW025a Rev2	02	Tree and Hedgerow Retention and Removal	1:4000	A1
HPCSPW025b Rev1	01	Proposed Advanced Planting, Plan	1:1000	A1
HPCSPW026	00	Primary and Secondary Access Tracks	1:3500	A1
HPCSPW027	00	NW Boundary Mitigation During Construction Cross Sections A and B	1:200	A1
HPCSPW028	00	NW Boundary Mitigation During Construction Cross Sections C and D	1:200	A1
HPCSPW029	00	NW Boundary Mitigation During Construction Planting Plan	1:750	A1

EXPLANATORY NOTE

(This note is not part of the Order)

This Order amends the Hinkley Point C (Nuclear Generating Station) Order 2013 (“the 2013 Order”), a development consent order under the Planning Act 2008 (“the Act”), which has previously been amended by the Hinkley Point C (Nuclear Generating Station) (Correction) Order 2013, the Hinkley Point C (Nuclear Generating Station) (Amendment) Order 2015 and the Hinkley Point C (Nuclear Generating Station) (Amendment) Order 2017.

This Order follows an application under paragraph 2 of Schedule 6 to the Act for a non-material change to allow an alteration to the alignment of the sea wall and the erection of additional pipework along the underside of the temporary jetty to enable discharges of water from the site. This Order also allows for the redesign and the change in size and location of a number of structures within the Hinkley Point C Permanent Development Site and amends the listed plans in Part 3 of Schedule 1 to the 2013 Order.

This Order, in article 7, provides for the certification of revised or substituted plans for use as evidence in any proceedings.

The changes to the 2013 Order take effect from the date specified in this Order.