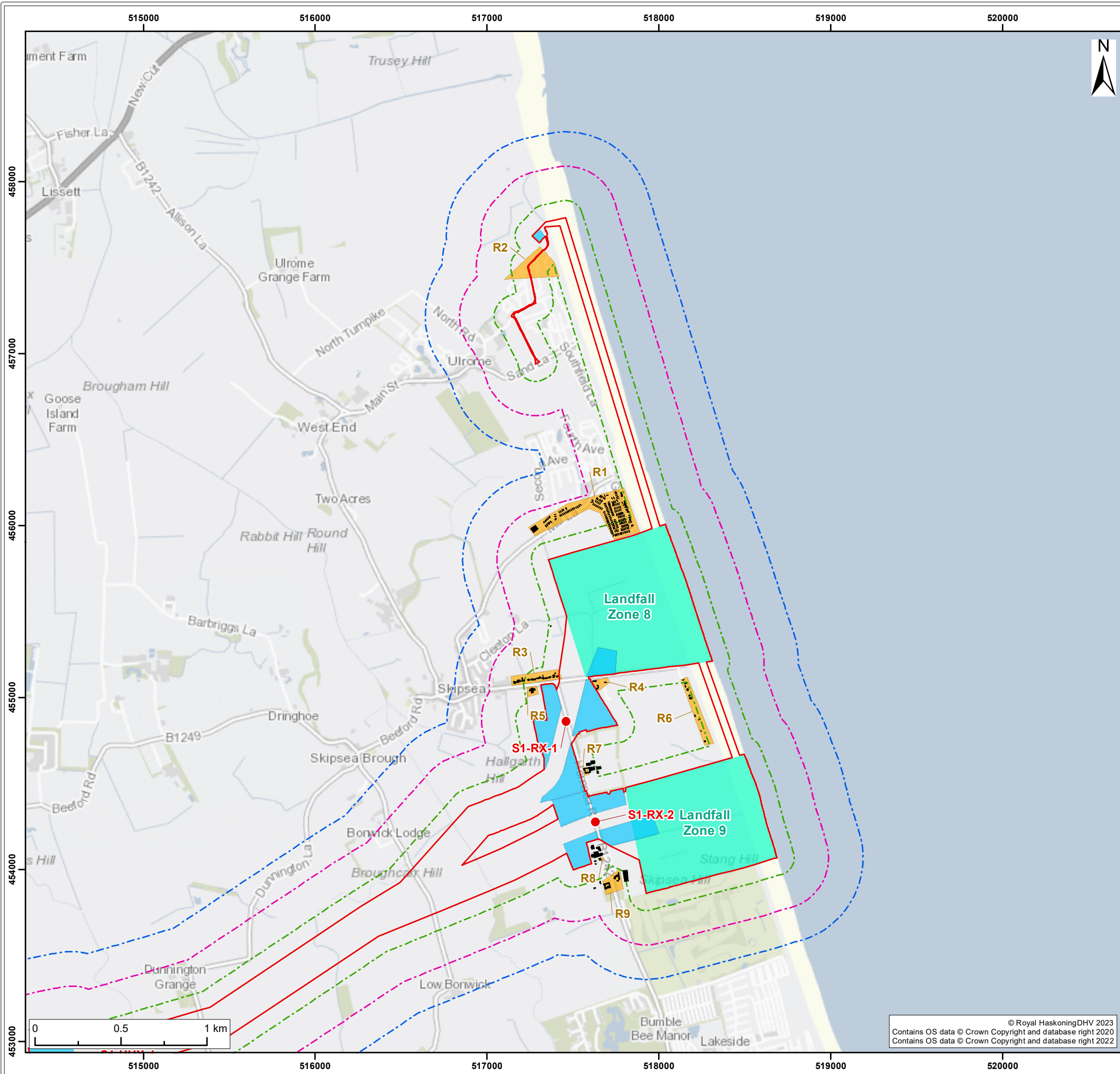




- Legend:
- Onshore Development Area
 - Construction Vibration Study Area (100m)
 - Construction Noise Study Area (300m)
 - Operational Noise Study Area (500m)
 - Receptor Buildings
 - Outline Obstacle Crossing Locations
 - Receptor Locations
 - Landfall Zones
 - Indicative Temporary Construction Compound Zones
- Indicative Substation Footprints**
- Indicative Single HVAC Footprint
 - Indicative Single HVDC Footprint
 - Indicative Co-located HVDC Footprint

S2	P01	13/04/2023	Suitable for Information	SB	JF	RH
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

Title:

Noise and Vibration Sensitive Receptors

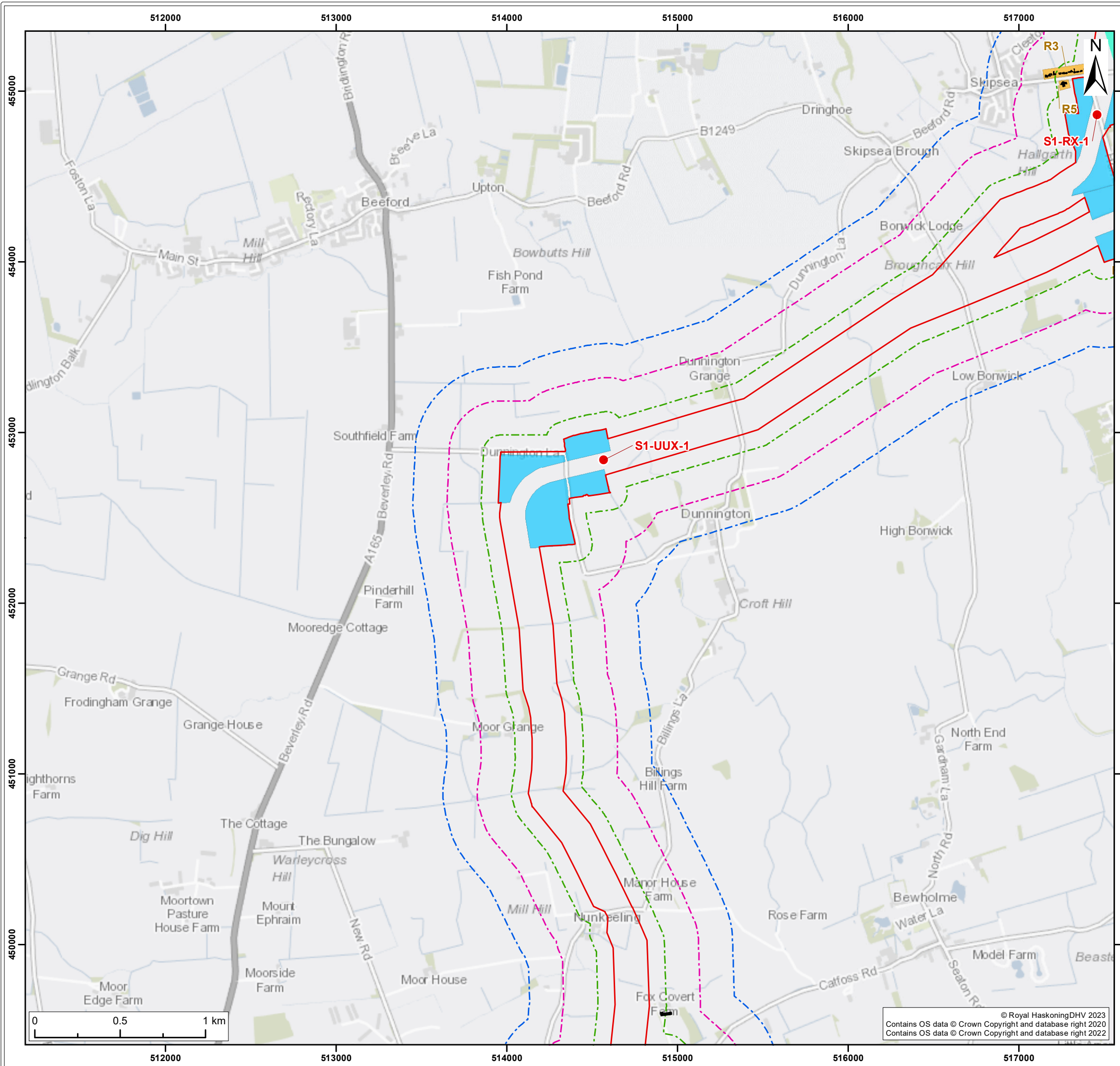
Figure: 25-1a Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0448

Co-ordinate system: British National Grid	Page Size: A3	Scale: 1:22,000
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Project: Dogger Bank South Offshore Wind Farms	Report: Preliminary Environmental Information Report
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Legend:

- Onshore Development Area
- Construction Vibration Study Area (100m)
- Construction Noise Study Area (300m)
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- Receptor Buildings
- Outline Obstacle Crossing Locations
- Receptor Locations
- Landfall Zones
- Indicative Temporary Construction Compound Zones

Indicative Substation Footprints

- Indicative Single HVAC Footprint
- Indicative Single HVDC Footprint
- Indicative Co-located HVDC Footprint

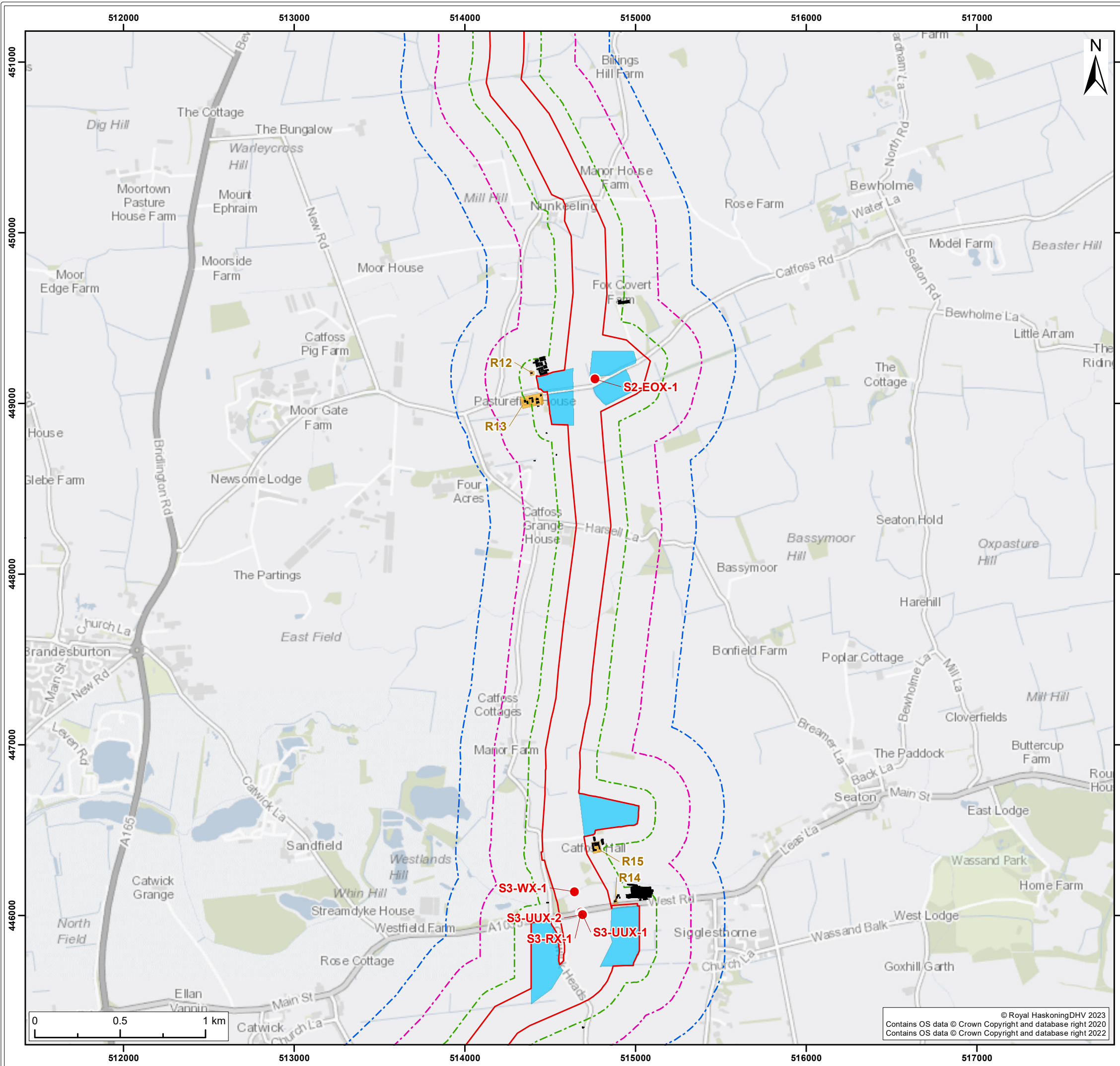
S2	P01	13/04/2023	Suitable for Information	SB	JF	RH
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

Title:

Noise and Vibration Sensitive Receptors

Figure: 25-1b Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0448

Co-ordinate system: British National Grid	Page Size: A3	Scale: 1:22,000
Project: Dogger Bank South Offshore Wind Farms	Report: Preliminary Environmental Information Report	



Legend:

- Onshore Development Area
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- Receptor Buildings
- Outline Obstacle Crossing Locations
- Receptor Locations
- Landfall Zones
- Indicative Temporary Construction Compound Zones

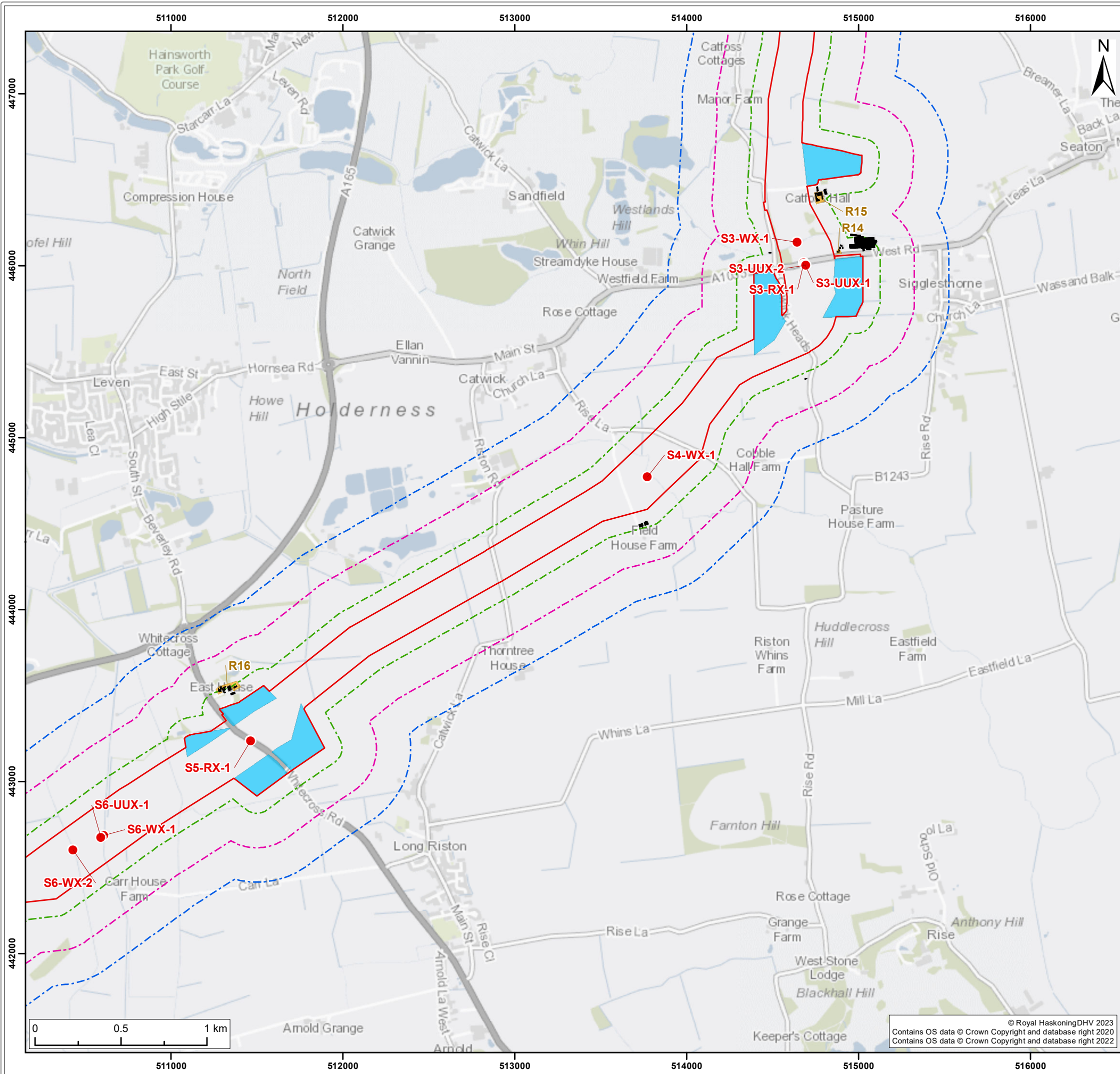
Indicative Substation Footprints

- Indicative Single HVAC Footprint
- Indicative Single HVDC Footprint
- Indicative Co-located HVDC Footprint

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S2	P01	13/04/2023	Suitable for Information	SB	JF	RH
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR
Title:						
Noise and Vibration Sensitive Receptors						
Figure: 25-1c		Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0448				
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Project:			Report:			
Dogger Bank South Offshore Wind Farms			Preliminary Environmental Information Report			

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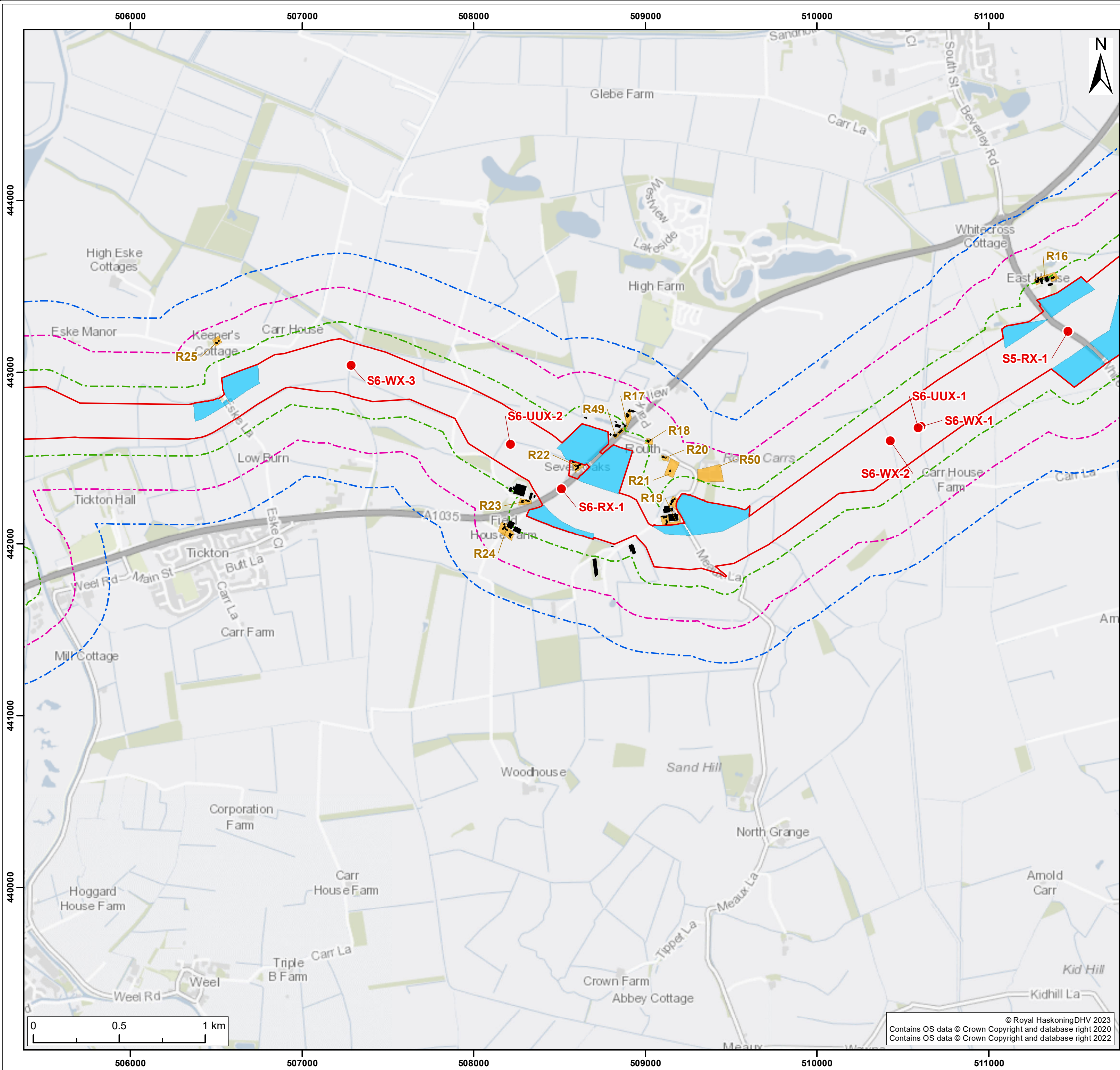
Legend:

- Onshore Development Area
- Construction Vibration Study Area (100m)
- Construction Noise Study Area (300m)
- Operational Noise Study Area (500m)
- Receptor Buildings
- Outline Obstacle Crossing Locations
- Receptor Locations
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Indicative Substation Footprints

- Indicative Single HVAC Footprint
- Indicative Single HVDC Footprint
- Indicative Co-located HVDC Footprint

S2	P01	13/04/2023	Suitable for Information	SB	JF	RH
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR
Title:						
Noise and Vibration Sensitive Receptors						
Figure: 25-1d		Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0448				
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Project:			Report:			
Dogger Bank South Offshore Wind Farms			Preliminary Environmental Information Report			



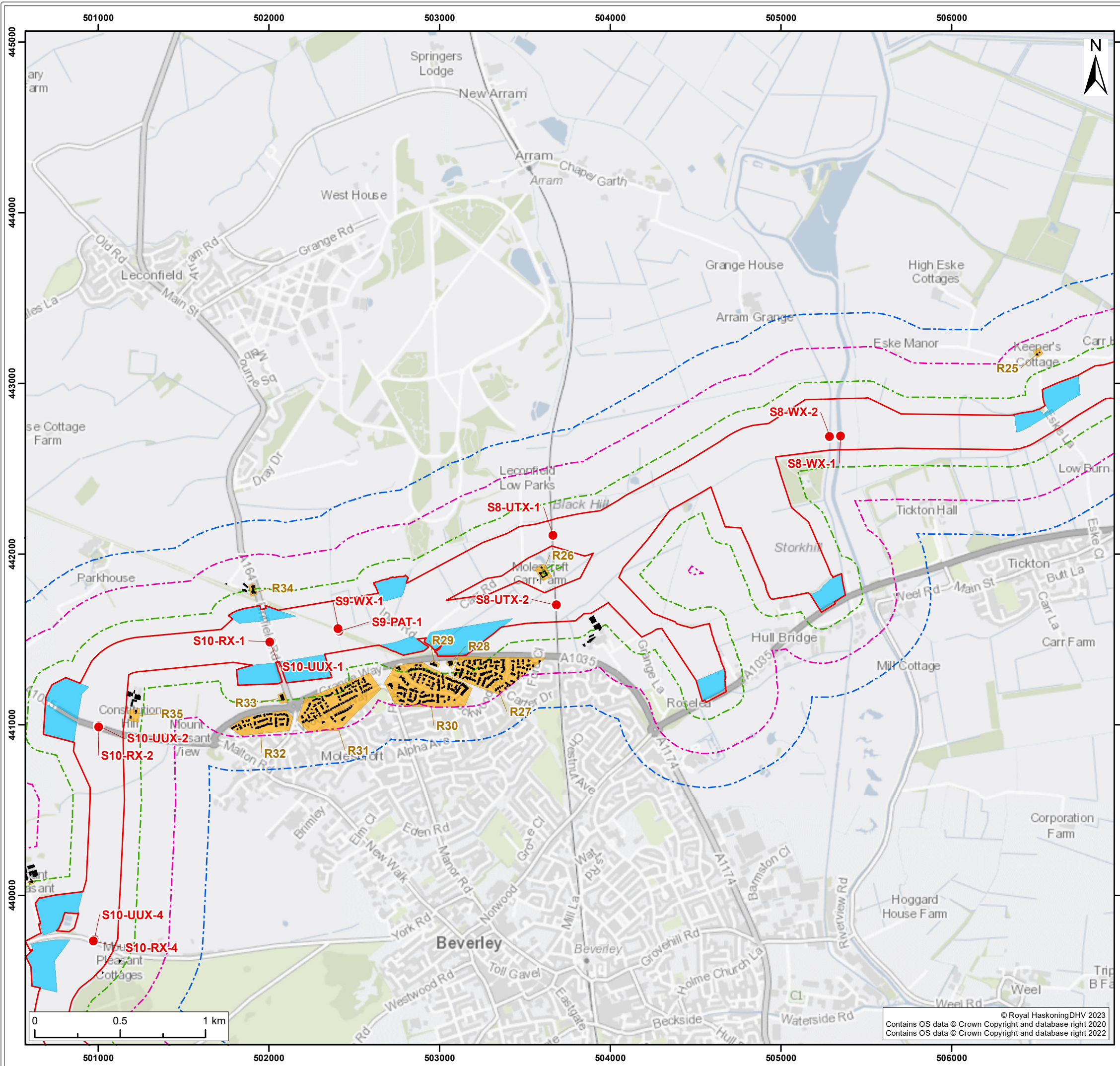
Legend:

- Onshore Development Area
- Construction Vibration Study Area (100m)
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Indicative Substation Footprints

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S2	P01	13/04/2023	Suitable for Information	SB	JF	RH
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR
Title:						
Noise and Vibration Sensitive Receptors						
Figure: 25-1e		Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0448				
Co-ordinate system:			Page Size:	Scale:		
British National Grid			A3	1:22,000		
Project:			Report:			
Dogger Bank South Offshore Wind Farms			Preliminary Environmental Information Report			



Legend:

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- Receptor Locations
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Indicative Substation Footprints

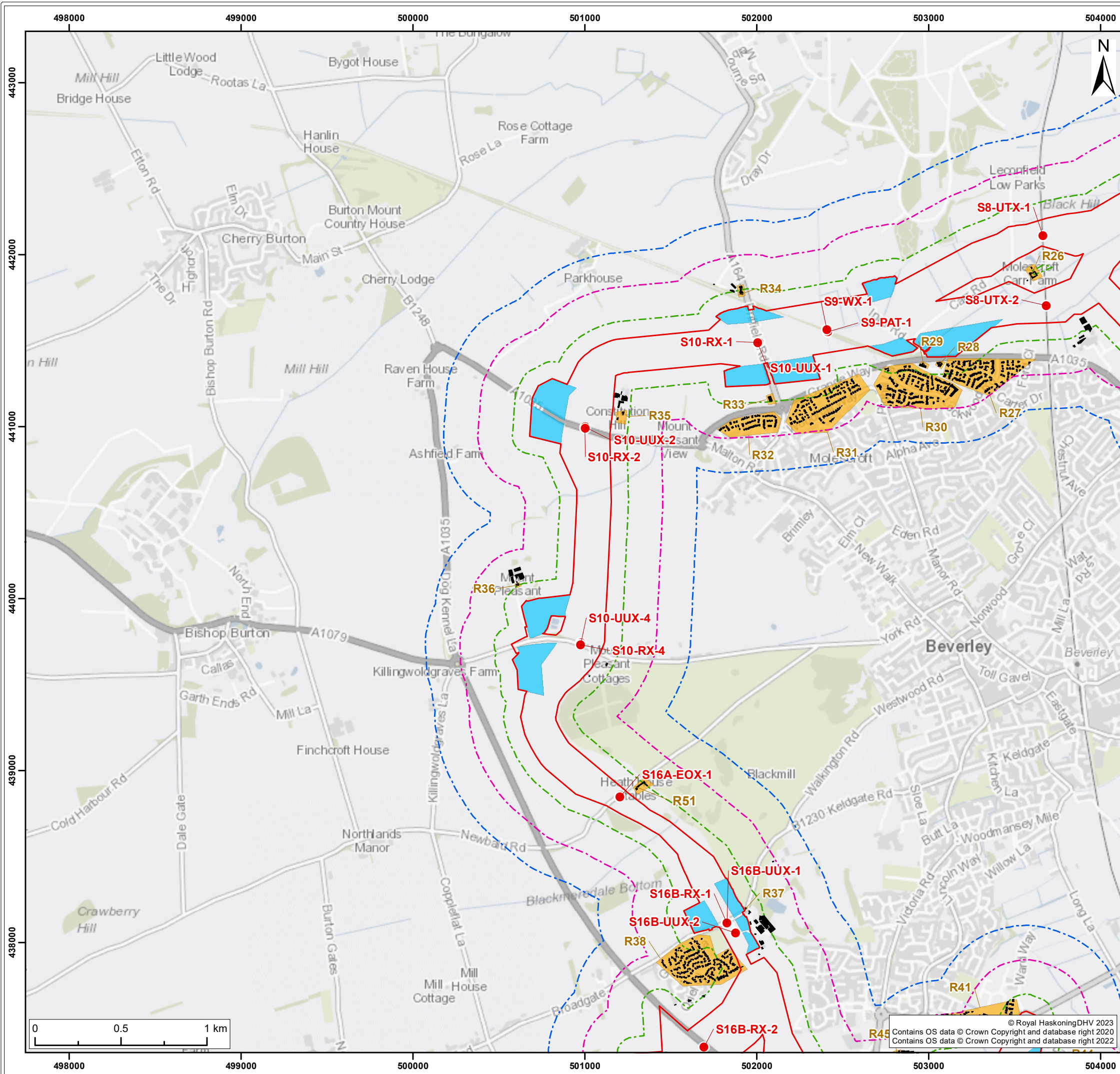
- Indicative Single HVAC Footprint
- Indicative Single HVDC Footprint
- Indicative Co-located HVDC Footprint

S2	P01	13/04/2023	Suitable for Information	SB	JF	RH
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

Title:

Noise and Vibration Sensitive Receptors

Figure: 25-1f	Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0448		
Co-ordinate system: British National Grid		Page Size: A3	Scale: 1:22,000
Project: Dogger Bank South Offshore Wind Farms		Report: Preliminary Environmental Information Report	



Legend:

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Indicative Substation Footprints

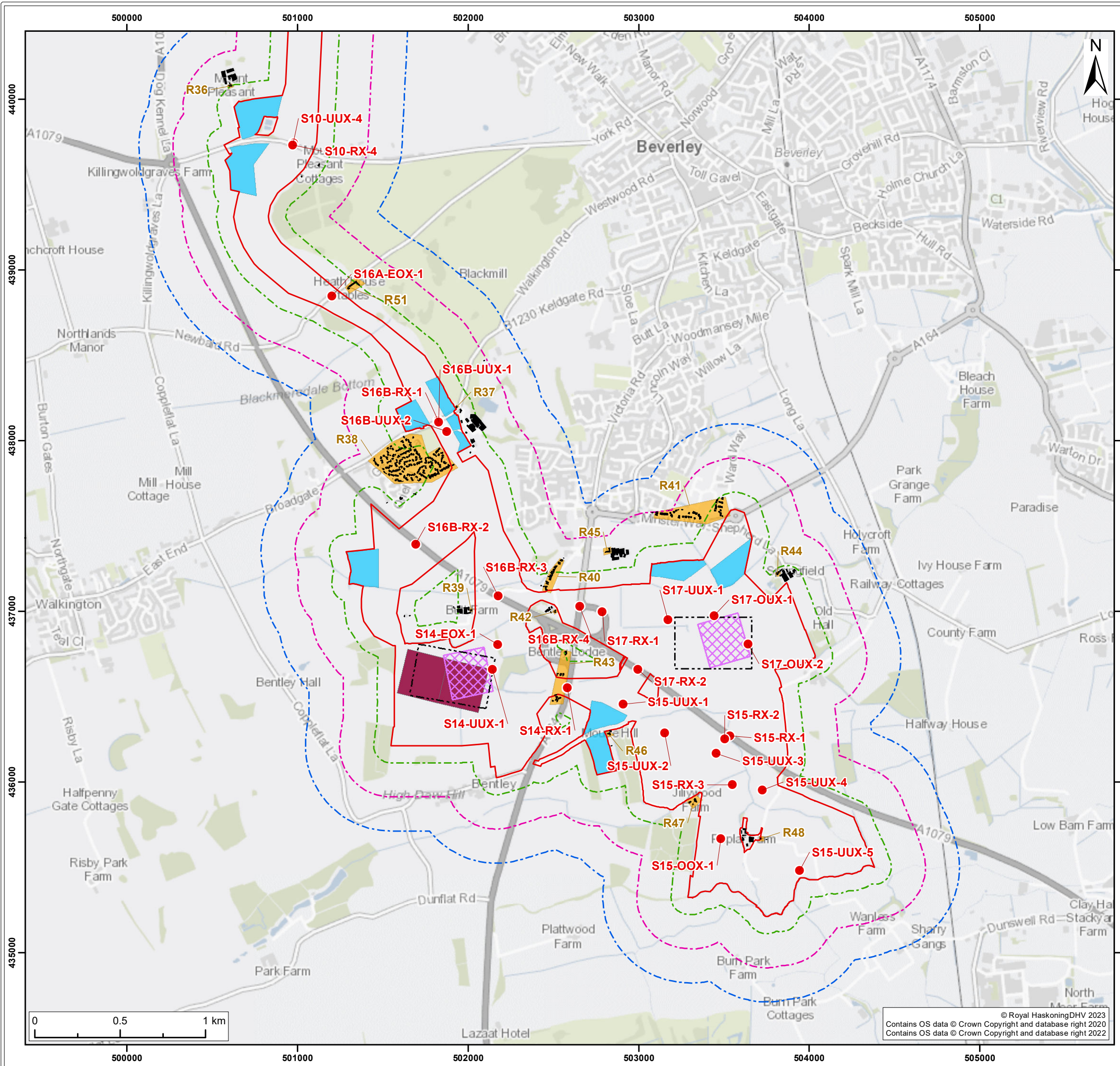
- Indicative Single HVAC Footprint
- Indicative Single HVDC Footprint
- Indicative Co-located HVDC Footprint

S2	P01	13/04/2023	Suitable for Information	SB	JF	RH
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

Title:

Noise and Vibration Sensitive Receptors

Figure: 25-1g	Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0448		
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Project: Dogger Bank South Offshore Wind Farms		Report: Preliminary Environmental Information Report	



Legend:

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Indicative Substation Footprints

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