

Hornsea Project Three
Offshore Wind Farm

Appendix 27 to Deadline I submission – Onshore HVAC Booster Station Historic Environment Screening Clarification Note

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Organisation	Ørsted Hornsea Project Three		
Author	RPS		
Checked by	Sarah Drljaca		
Approved by	Andrew Guyton		
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Ørsted

5 Howick Place,

London, SW1P 1WG

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Front cover picture: Kite surfer near a UK offshore wind farm © Ørsted Hornsea Project Three (UK) Ltd., 2018.







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1. Introduction

- 1.1 This document has been prepared in response to Examining Authority Written Question 1.8.2. It sets out the listed buildings and Conservation Area that were reported in Volume 6, Annex 5.5: Onshore HVAC Booster Station Screening [APP-153] to require further assessment in Volume 3, Chapter 5: Historic Environment of the Environmental Statement [APP-077].
- 1.2 The table below provides the screening assessment for each of these designated assets and justification for why they are not considered further in Volume 3, Chapter 5: Historic Environment of the Environmental Statement [APP-077].







Table 1.1: Onshore HVAC Booster Station.

List Entry Number	Grade	Name	Notes
1050963	Grade I	Church of St Peter	Within the built development of Guestwick. Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required
1172116	Grade I	Church of St Andrew	Within the built development of Wood Dalling. Significant screening is provided by vegetation to the north and there would be few if any views of the onshore HVAC booster station - no further assessment required
1306145	Grade I	Church of Saints Peter and Paul	Although located at Salle to the west of the park, there is significant screening from vegetation to the north. There are no designed views, although the church makes a contribution to the wider setting of Salle Park. There would be few if any views of the onshore HVAC booster station - no further assessment required
1049202	Grade II*	Church of St Peter	Significant screening is provided by vegetation to the north and northwest of the listed building and there would be few if any views of the onshore HVAC booster station - no further assessment required
1049862	Grade II*	Church of St Bartholomew	The separation distance, combined with the significant screening provided by vegetation would allow few if any views of the onshore HVAC booster station - no further assessment required
1049885	Grade II*	Church of St Ethelbert	The separation distance, combined with the significant screening provided by vegetation would allow few if any views of the onshore HVAC booster station - no further assessment required
1152882	Grade II*	Church of St Michael	Within the built development of Plumstead. Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required







List Entry Number	Grade	Name	Notes
1152886	Grade II*	Hope House	The separation distance, combined with the significant screening provided by vegetation would allow few if any views of the onshore HVAC booster station - no further assessment required
1153202	Grade II*	Church of St Andrew	Significant screening is provided by vegetation and to a lesser-extent building to the north and northeast of the listed building and there would be few if any views of the onshore HVAC booster station - no further assessment required
1305293	Grade II*	Wood Dalling Hall	The building faces away from the HVAC booster station. Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required
1342799	Grade II*	Moor Hall	The separation distance, combined with the significant screening provided by vegetation would allow few if any views of the onshore HVAC booster station - no further assessment required
1372914	Grade II*	Congregational Chapel	Within the built development of Guestwick. Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required
1373647	Grade II*	Church of St Peter	Significant screening is provided by vegetation around the former churchyard and there would be few if any views of the onshore HVAC booster station - no further assessment required
1049187	Grade II	30 and 31, Church Street	Within the built development of Plumstead. Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required
1049188	Grade II	Walnut Farm House	Within the built development of Plumstead. Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required







List Entry Number	Grade	Name	Notes
1068822	Grade II	Granary immediately east of Limetree Farmhouse	Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required
1152888	Grade II	Church Farm House	Within the built development of Plumstead. Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required
1152893	Grade II	Plumstead Hall	Within the built development of Plumstead. Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required
1240102	Grade II	Barn immediately east of Limetree Farmhouse	Significant screening is provided by vegetation and buildings and there would be few if any views of the onshore HVAC booster station - no further assessment required

Table 1.2: Conservation Area.

Conservation Areas	Notes
Mannington and Wolterton	Much of the conservation area lies outside the ZTV. Significant screening is provided by vegetation and buildings and there would be few views of the onshore HVAC booster station. Designated assets within the conservation area lie largely outside the ZTV. No significant effects predicted and no further assessment required



