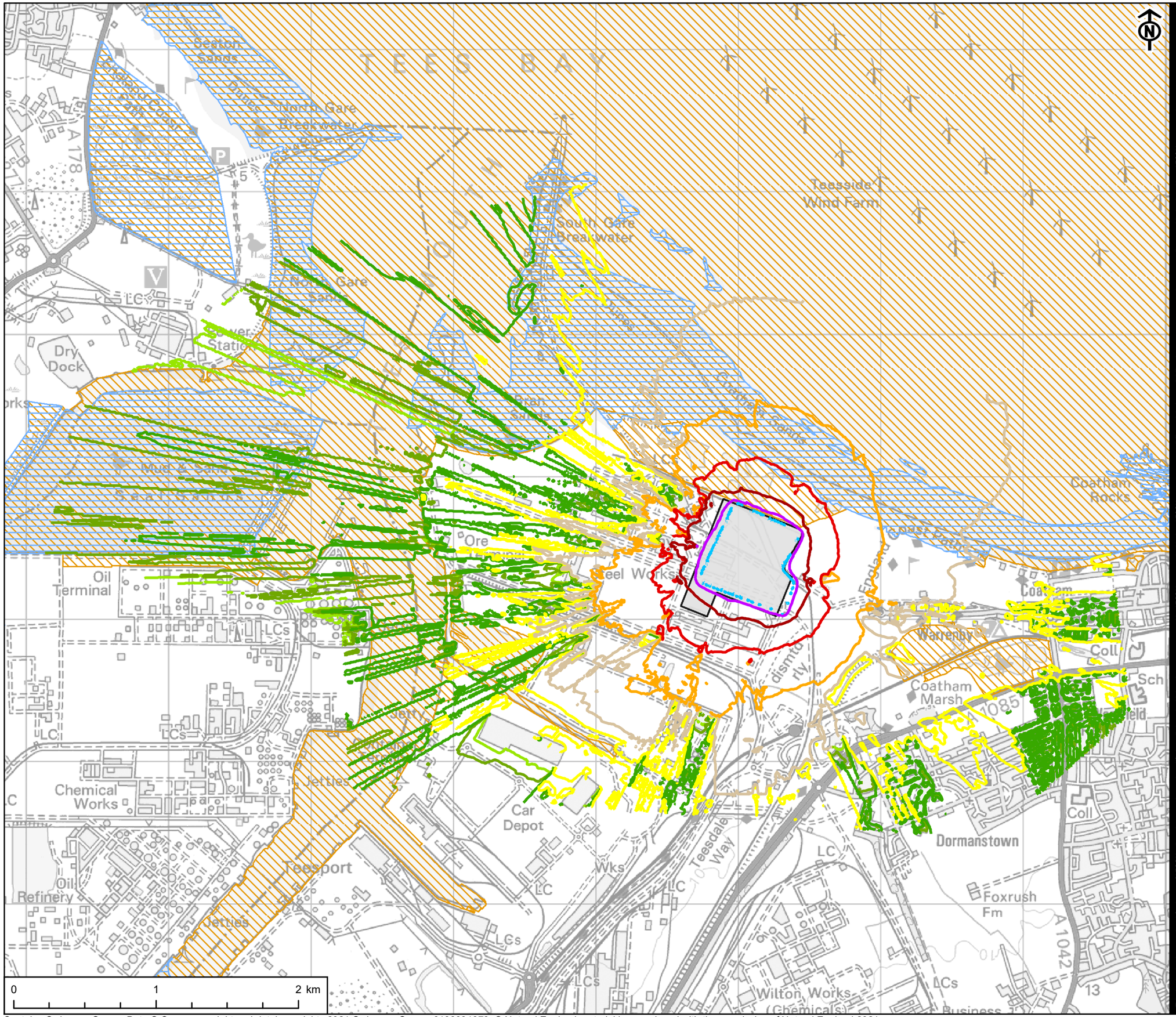
Project Management Initials: RL Designer: LC Checked: AR Approved: SE



Scale @ A3 1:25,000

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AECOM

PROJECT
NET ZERO TEESSIDE PROJECT

Net Zero Teesside

APPLICANTS
NZT POWER LTD. AND NZNS STORAGE LTD.

KEY

- Power, Capture and Compressor Site
- Ramsar Site
- Special Protection Area

Piling $L_{Aeq,\,T}$ Contour (dB)

- >= 30
- >= 35
- >= 40
- >= 45
- >= 50
- >= 55
- >= 60
- >= 65
- >= 70
- >= 75

NOTE:
The noise levels predicted are based upon the methodologies outlined in:
- Chapter 11:Noise and Vibration
- Appendix 11A: Construction Noise Assessment Methodology

Details of assessment methodologies for assessing noise impacts on ecological receptors contained in Chapter 15: Ornithology and the Habitats Regulations Assessment

TITLE
FIGURE 11-2
PCC SITE CONSTRUCTION PILING $L_{Aeq,\,T}$ NOISE CONTOUR

REFERENCE
NZT_210512_ES_11-2_v5

SHEET NUMBER	DATE
1 of 1	12/05/21