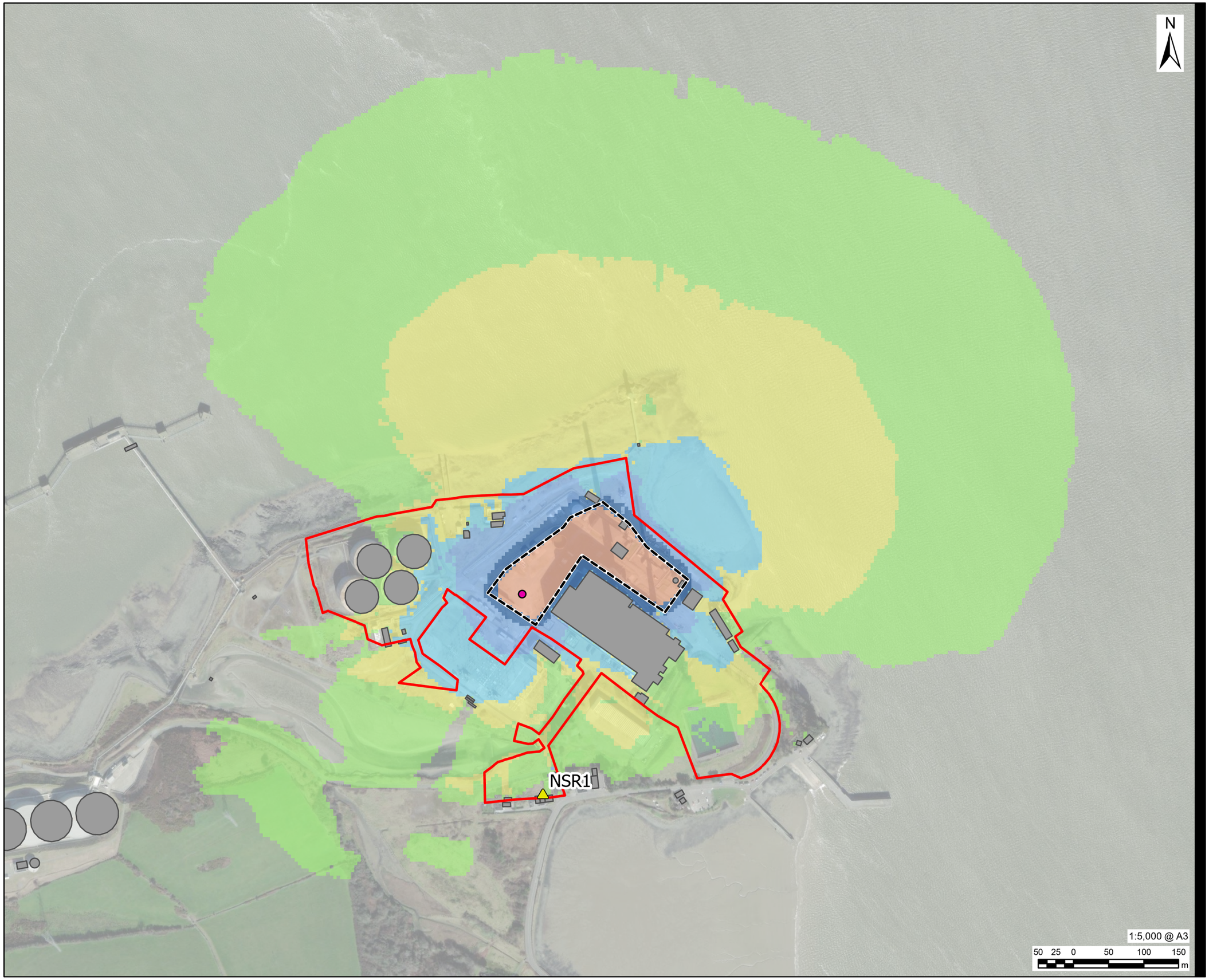
Revision: 0 Drawn: AR Checked: JB Approved: JL Date: 2023-11-17

Filename: \\na.aecomnet.com\lfs\EMEA\Belfast-UKBLF1\Data\Projects\#OTHER_GIS_DATASETS\GIS_Projects_Belfast\60707258_TarbertOCGT_T4_EIAR\02_Maps\Noise\Noise.aprx



AECOM

PROJECT

SSE Tarbert Next Generation Power Station

CLIENT

SSE Generation Ireland Limited

CONSULTANT

AECOM Limited
9th Floor, The Clarence West Building
Belfast, BT2 7GP
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LEGEND

- Proposed Development Site
- Construction Area
- Buildings
- Noise Sensitive Receptors
- Piling Location 1

Noise Level (dBA)

- <65
- ≥65 <70
- ≥70 <75
- ≥75 <80
- ≥80 <85
- ≥85 <90
- ≥90 <95
- ≥95 <100
- ≥100

NOTES

Maxar, Microsoft

ISSUE PURPOSE

FINAL

PROJECT NUMBER

60707258

FIGURE TITLE

Predicted Construction Noise Levels in the Peak Month - Piling Location 1

FIGURE NUMBER

Figure 11.3b