

ATTACHMENT F7 – NOISE MONITORING

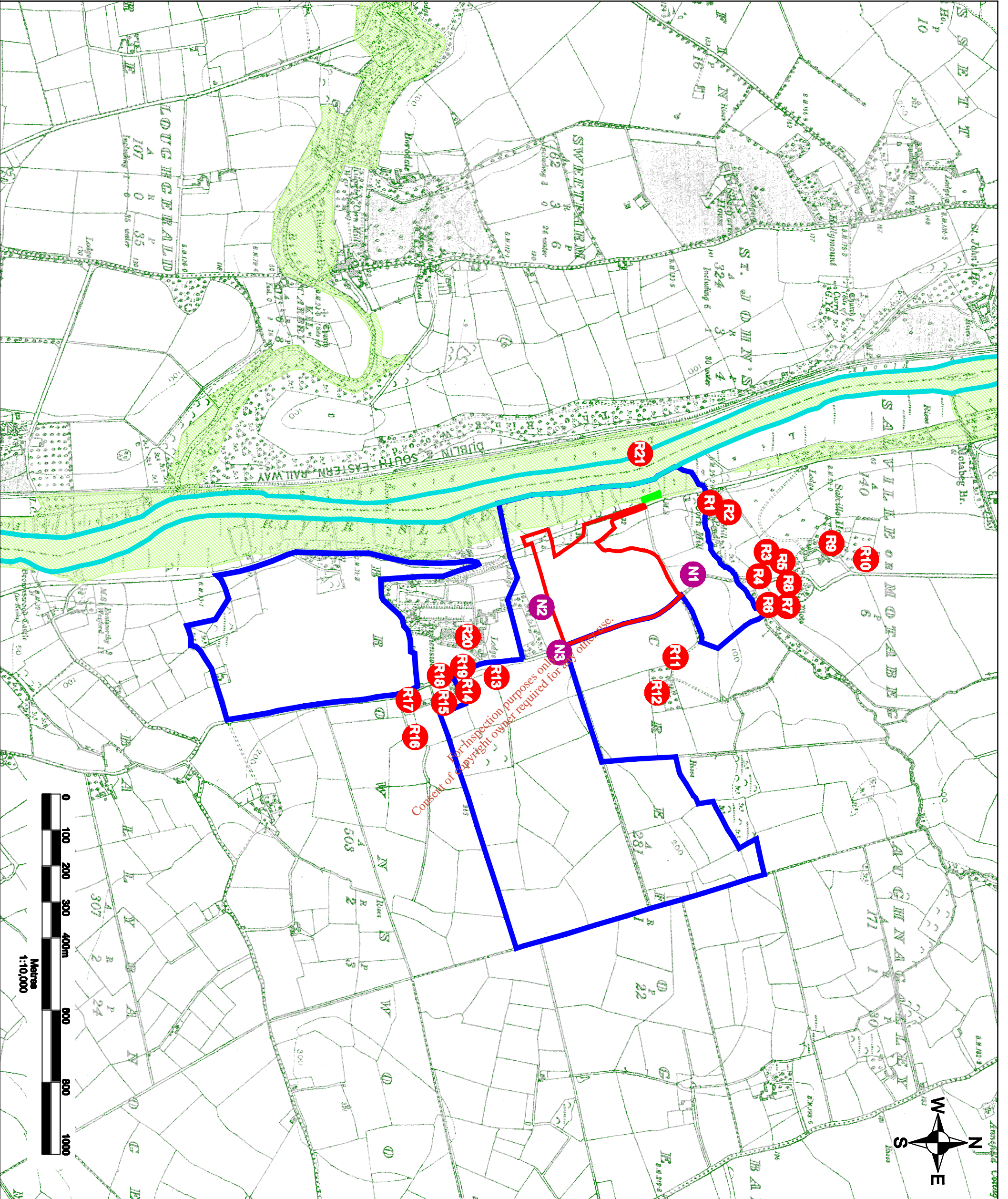
Details of the noise monitoring to be undertaken at the proposed waste recovery facility are provided in Chapter 2, Paragraphs 2.125 to 2.127 of the Environmental Impact Statement.

Proposed noise monitoring locations are shown in Figure F7.1 and Figure 8.1 of the Environmental Impact Statement.

Monitoring Reference No.	Parameter	Monitoring Frequency	Location (Grid Co-ordinates)	Accessibility of Sampling Points
N1	Sound Level (dBA)	Quarterly	297888E, 137399N	Easy – Open Ground
N2	Sound Level (dBA)	Quarterly	297938E, 136985N	Easy – Open Ground
N3	Sound Level (dBA)	Quarterly	298074E, 137037N	Easy – Open Ground

Table F7.1 Noise Monitoring Points

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NOTES

1. BASED ON ORDNANCE SURVEY DIGITAL INCH MAP NO. WX019, WX020, WX025 & W
2. ORDNANCE SURVEY IRELAND LICENCE SU 0000711 (C) ORDNANCE SURVEY & GOVERNMENT OF IRELAND

LEGEND	
	ROADSTONE WOOD LTD. LANDHOLDING (c. 86.2 ha)
	WASTE LICENCE APPLICATION AREA (c. 8.3 ha)
	AREA NOT OWNED BY ROADSTONE WOOD LTD. (c. 0.1 ha) - FOLIO WX53989F & WX20885
	RIVER SLANEY
	NOISE MONITORING LOCATION
	SENSITIVE RECEPTORS
	SPECIAL AREA OF CONSERVATION

SLR

ROADSTONE WOOD LTD.
WASTE LICENCE APPLICATION
WASTE RECOVERY FACILITY
BROWNSWOOD, CO. WEXFORD
NOISE MONITORING LOCATION

FIGURE F7-1

Scale: 1:10,000 © AS
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Roadstone WOOD
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