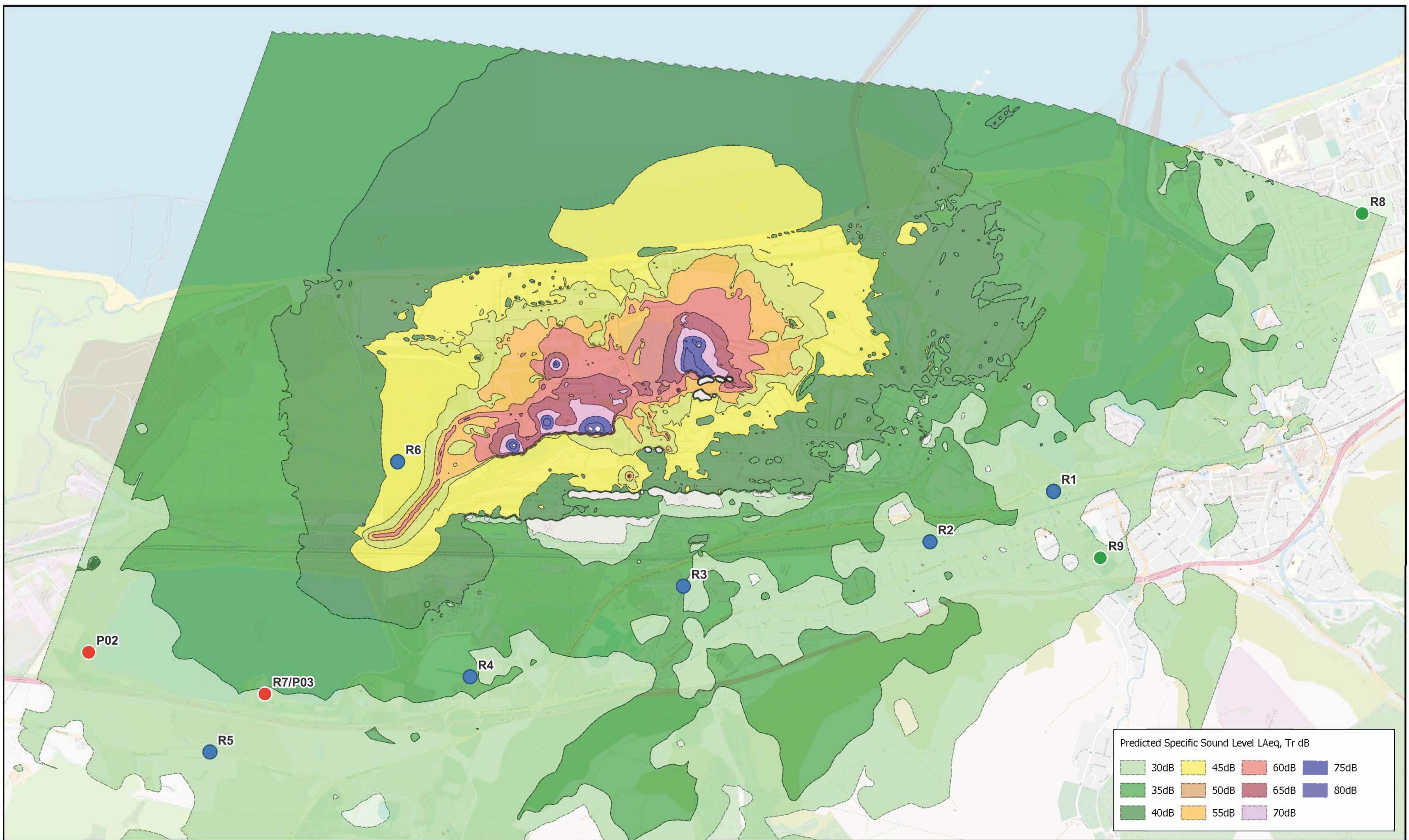




Predicted Specific Sound Level LAeq, Tr dB			
30dB	45dB	60dB	75dB
35dB	50dB	65dB	80dB
40dB	55dB	70dB	

LEGEND:

- Noise Sensitive Receptors
- Proxy Monitoring Locations
- Quiet Areas

REV	DATE	DESCRIPTION	BY	APR.
R02	28/10/24	Updated noise control barrier	KM	DC
R01	19/08/24	For Issue	AW	DC



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Scale	Orig. Size	Project No.	Client
N.T.S.	A3	2062419	TATA Steel UK Limited (Tata Steel)
Drawing No.		Rev.	
2062419-RSK-DR-YA-00012		R02	

Project Name	
EAF Project	
Drawing Title	
EAF and Scrap Phase One (Alternative) Cumulative Noise Contour Plot	