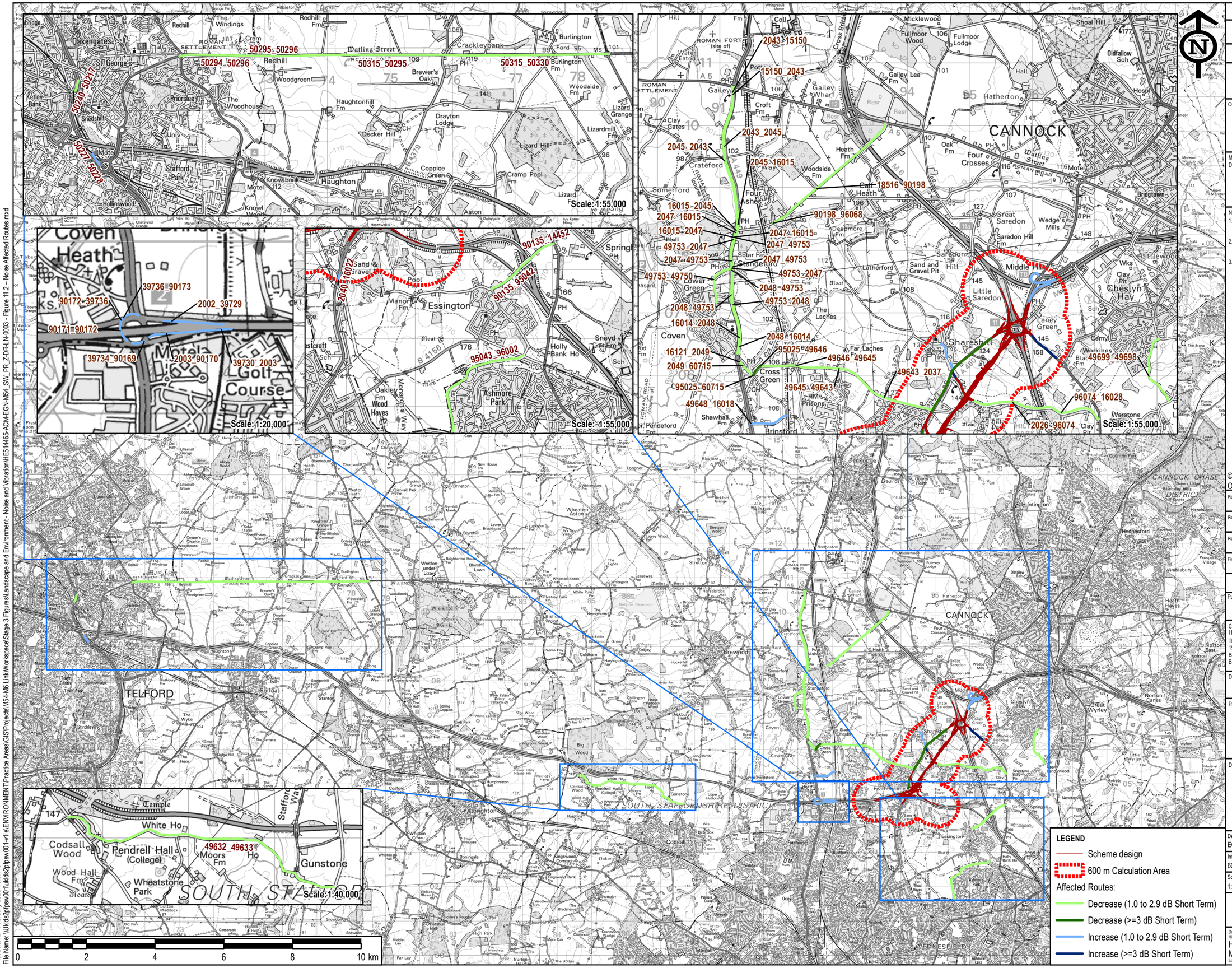

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

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	By / Check	Date	Suffix
Revised Topic Data	EC / AR	27/02/2020	P04
Revised Topic Data	EC / AR	13/12/2019	P03
Revised Template, Scheme Design	EC / AR	11/10/2019	P02
First Issue	EC / AR	23/05/19	P01
Revision Details			

Purpose of issue
DCO APPLICATION

Client
Highways England
The Cube
199 Wharfeside Street
Birmingham
B1 1RN

Working on behalf of
highways england

Development Consent Order Number
TR010054

Project Title
M54 TO M6 LINK ROAD

Drawing Title
FIGURE 11.2
NOISE AFFECTED ROUTES

Designed	Drawn	Checked	Approved	Date
EC	EC	AR	TP	27/02/2020

Internal Project No. 60536736	Suitability S8
Scale @ A3 1:100,000	Zone M54 to M6 Link Road

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Drawing Number
Highways England PIN | Originator | Volume | Location | Type | Role | Number | Rev
HE514465 -ACM -EGN - M54_SW_PR_Z -DR - LN - 0003 P04

LEGEND

- Scheme design
- 600 m Calculation Area

Affected Routes:

- Decrease (1.0 to 2.9 dB Short Term)
- Decrease (>=3 dB Short Term)
- Increase (1.0 to 2.9 dB Short Term)
- Increase (>=3 dB Short Term)

Plot Date: 27 February 2020 13:37:49
File Name: \\Ukds2pfpsw001\ukds2pfpsw001-v1\ie\ENVIRONMENT\Practice Areas\GIS\Projects\M54-M6 Link\Workspace\Stage 3 Figures\Landscape and Environment - Noise and Vibration\HE514465-ACM-EGN-M54_SW_PR_Z-DR-LN-0003 - Figure 11.2 – Noise Affected Routes.mxd