N

1 0 1 2 3 4 5 km

NOTES / LEGEND

600m Noise Prediction Study Area

1km Study Area

Building

Do Minimum Long Term Change 2041: Do Minimum Minus 2026 Do Minimum LA10, 18h dB at 4m (free-field)

- >=10
- +5.0 to +9.9
- +3.0 to +4.9
- 0 to +2.9
- <0 to -2.9
- -3.0 to -4.9
- -5.0 to -9.9
- <=-10.0

© Crown copyright and database rights 2018 Ordnance Survey 100030649.

Revision Details	By / Check	Date	Suffix

Purpose of issue: FINAL

Client: Highways England

Working on behalf of: highways england

Project Title:

A303 AMESBURY TO BERWICK DOWN

Drawing Title:

FIGURE 9.3 LONG TERM CHANGE IN DO-MINIMUM TRAFFIC NOISE LEVELS - 2041 DO-MINIMUM MINUS 2026 DO-MINIMUM

Designed	Drawn	Checked	Approved	Date
SS	TD	KD	SMQ	30/08/18

Internal Project No. 60547200

Scale @ A3: 1:50,000 | Zone: SW

THIS DOCUMENT HAS BEEN PREPARED PURSUANT TO AND SUBJECT TO THE TERMS OF AECOM'S APPOINTMENT BY ITS CLIENT. AECOM ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS ORIGINAL CLIENT OR FOLLOWING AECOM'S EXPRESS AGREEMENT TO SUCH USE, AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.

Highways England
Temple Quay House
2 The Square, Temple Quay
Bristol
BS1 6HA

AmW
AECOM + mace + WSP

Drawing Number	Originator	Volume	Rev
Highways England PIN: HE551506	AMW	GEN	02
Location: SCHEME WIDE	Type: DR	Role: GI	Number: 00304

Filename: pw:\\UKLON3AP114.aecomonline.local:PWAECOM_EUDocuments\60541439-A303 Stonehenge Technical Partner\0300 Non Deliverables\0330 Environmental Management Team\GIS\HE551506-AMW-DR-GI-00304.mxd