



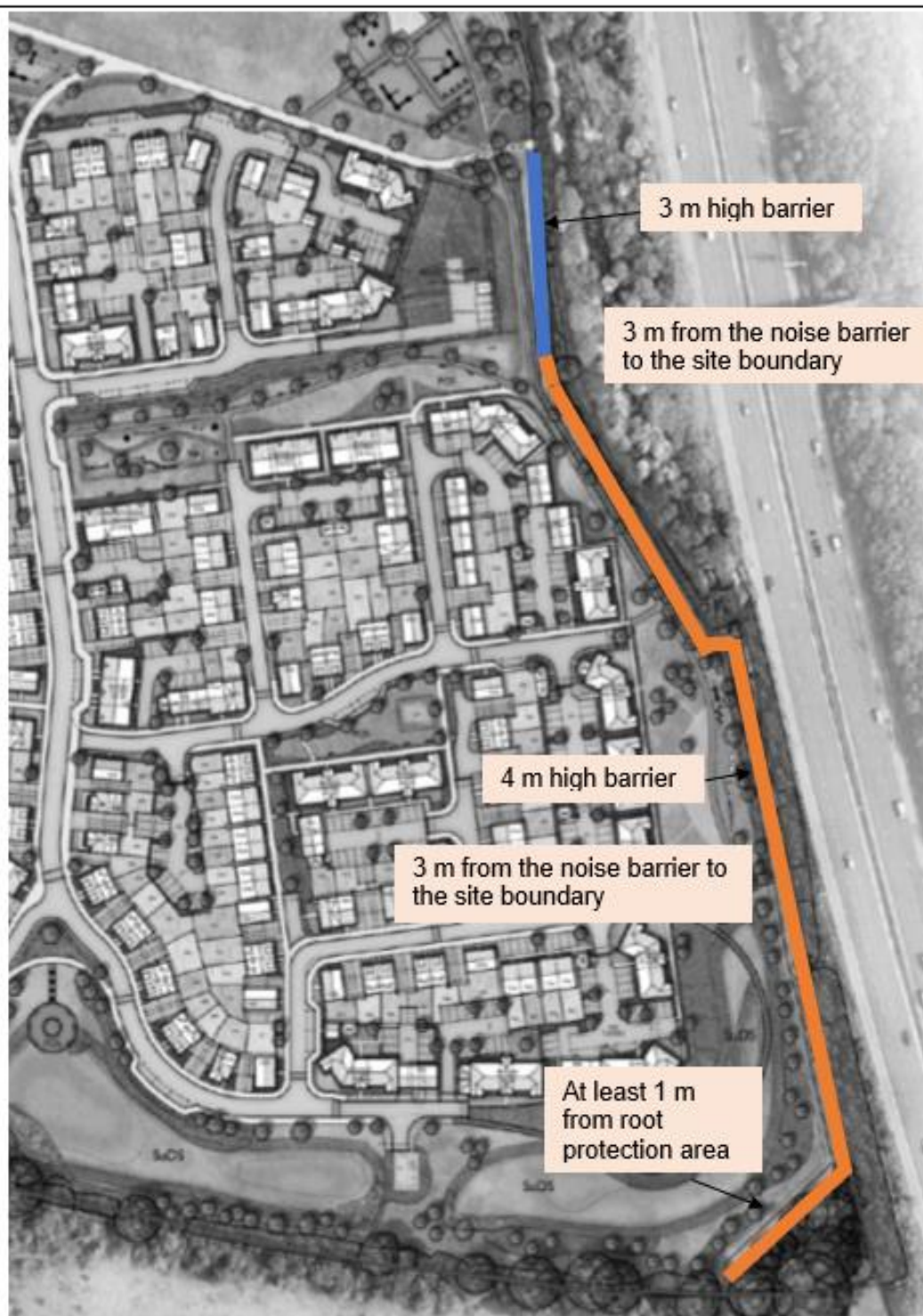
Nearest Noise Sensitive Receptors

Project: Campdown, Purbrook	Title: Site Location showing Noise Measurement Locations and Noise Sensitive Receptors		 24Acoustics
DWG No: Figure 10.1	Scale: N.T.S.	Rev: -	
Date: January 2023	Drawn By: AR	Job No: 9838	



Properties with 1.8 m garden fences

Project: Roman Fields, <u>Campdown</u>	Title: Proposed Layout		 24Acoustics
DWG No: Figure 10.2	Scale: N.T.S.	Rev: -	
Date: June 2023	Drawn By: AP	Job No: 9838-2	



Project:
Roman Fields, Campdown

Title:
Noise Barrier Location

DWG No: Figure 10.3

Scale: N.T.S.

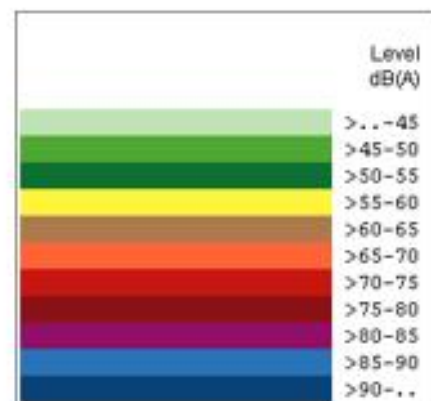
Rev: -

Date: June 2023

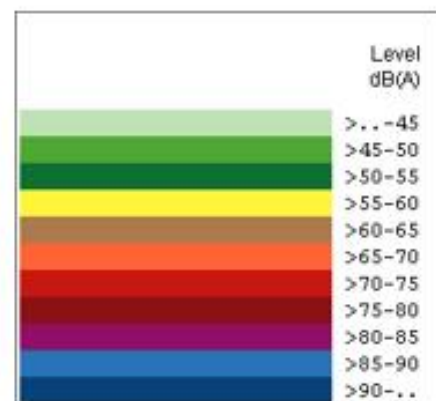
Drawn By: AP

Job No: 9838-2





Project: Roman Fields, Campdown	Title: Daytime (07:00-23:00) Noise Contours, dB $L_{Aeq, 16\text{ hr}}$		
DWG No: Figure 10.4	Scale: N.T.S.	Rev: 0	
Date: May 2023	Drawn By: AP	Job No: 9838-2	



Project: Roman Fields, <u>Campdown</u>	Title: <u>Night time</u> (23:00-07:00) Noise Contours, dB <u>L_{Aeq}</u> , 8 hr		
DWG No: Figure 10.5	Scale: N.T.S.	Rev: 0	
Date: May 2023	Drawn By: AP	Job No: 9838-2	



— Type A Windows

Project: Roman Fields, <u>Campdown</u>	Title: Proposed Layout showing Window Requirements for Dwellings to West of Site		 24Acoustics
DWG No: Figure 10.6	Scale: N.T.S.	Rev: -	
Date: June 2023	Drawn By: AR	Job No: 9838-2	



— Type A Windows

Project: Roman Fields, <u>Campdown</u>	Title: Proposed Layout showing Window Requirements for Dwellings to East of Site		 24Acoustics
DWG No: Figure 10.7	Scale: N.T.S.	Rev: -	
Date: June 2023	Drawn By: AR	Job No: 9838-2	



Zone V1 MVHR

Zone V2 Sound attenuated trickle vents, Minimum $D_{out,w}$ 42 dB

Zone V3 Sound attenuated trickle vents, Minimum $D_{out,w}$ 39 dB

Project: Roman Fields, ~~Campdown~~	Title: Proposed Layout showing Ventilator Requirements for Dwellings		 24Acoustics
DWG No: Figure 10.8	Scale: N.T.S.	Rev: -	
Date: June 2023	Drawn By: AR	Job No: 9838-2	