

FIGURE 12.2

Legend

- Preliminary Design
- Construction Sample Receptor

The Ordnance Survey background displayed in this drawing has been modified to show the neighbouring Testo's and IAMP One consented schemes. This reflects the most likely baseline scenario for the opening year of the Downhill Lane scheme.

0	JAN 19	Application Issue	IM	SW	RM	GW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd



A19 DOWNHILL LANE JUNCTION IMPROVEMENT

Drawing Title

CONSTRUCTION NOISE AND VIBRATION RECEPTORS

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1	Scale (@ A3	1:10,000			DO NOT SCALE
I	Jacobs	No.	B0140301			
	Client I	No.				
	Drawin	ıg No.	B014030	1 DLLES 1202		

This drawing is not to be used in whole in or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

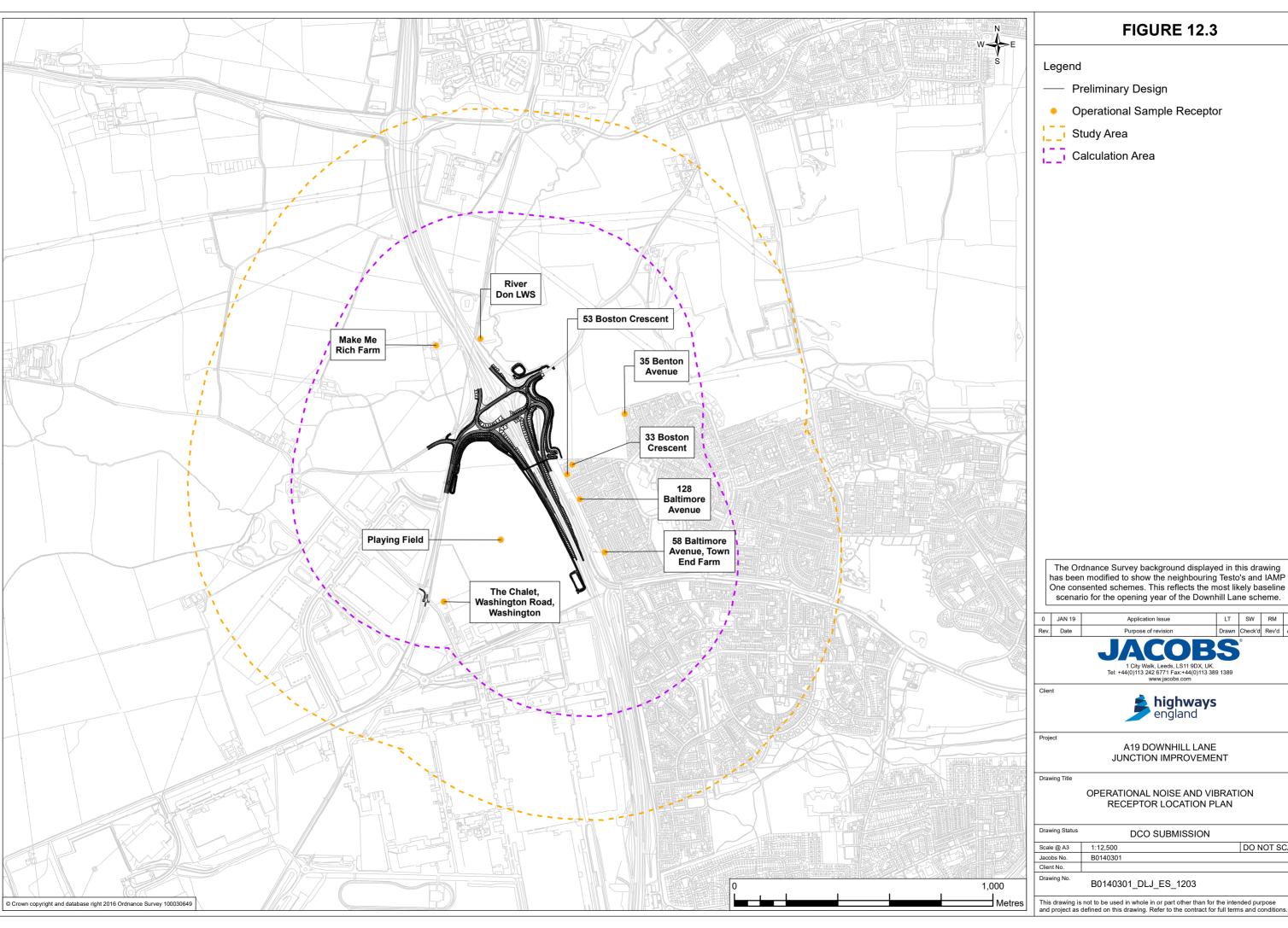


FIGURE 12.3

Operational Sample Receptor

The Ordnance Survey background displayed in this drawing has been modified to show the neighbouring Testo's and IAMP One consented schemes. This reflects the most likely baseline scenario for the opening year of the Downhill Lane scheme.

Drawn Check'd Rev'd Appr'd



A19 DOWNHILL LANE JUNCTION IMPROVEMENT

OPERATIONAL NOISE AND VIBRATION RECEPTOR LOCATION PLAN

	Drawing Status	DCO SUBMISSION	
	Scale @ A3	1:12,500	DO NOT SCALE
	Jacobs No.	B0140301	
	Client No.		
	Drawing No.	B0140301 DLJ ES 1203	

