

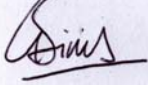
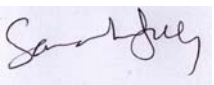
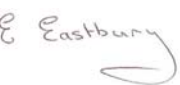


Crossrail Act 2008

C136 Crossrail Moorgate Shaft

Survey Report for Watching Briefs on 99-109 Moorgate

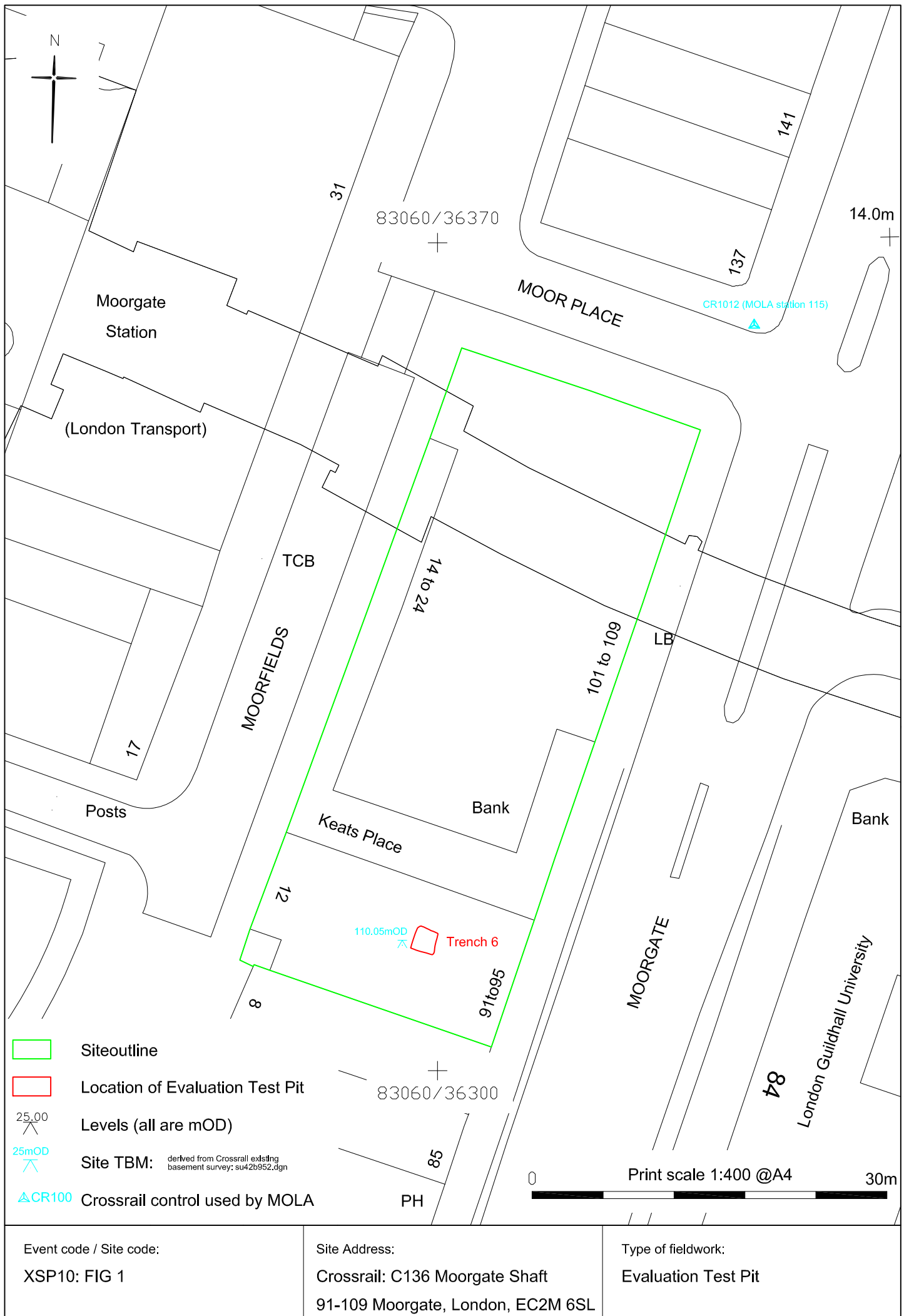
Document History (MOLA internal):

Version:	Date:	Prepared By:	Checked by:	Approved by:	Version History
1.0	16/12/10	G Simons (MOLA)	S Jones (MOLA)	E Eastbury (MOLA)	1st Version for PDP
					

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MOLA Survey Report for Crossrail

Event code / MOLA site code	XSP10
Sub-site division (if applicable)	N/A
Site Address	99-109 Moorgate, London, EC2M 6SL
Type of archaeological fieldwork	Evaluation
Coordinate system	Crossrail London Survey Grid
Survey method and control	Optical 2D survey using Arbitrary MOLA Survey Grid Tied into Crossrail London Survey Grid control: Station CR510 : 83138.495/36455.451 MOLA Station 114 : 1026.749/2163.095 Station CR1012 : 83086.775/36363.025 MOLA Station 115 : 1010.014/2058.516
Survey date / surveyors	24/06/2010, G. Simons and M. Burch Report compiled by G. Simons
Derivation of vertical control	Derived from Crossrail Existing Basement Survey su42b952.dgn
Values of TBMs	Site TBM located on north-western limit of Trench 6 with a value of 110.05 mOD.
Additional information	MOLA Survey was tied into Crossrail London Survey Grid control Stations provided by Crossrail site surveyors. The digital deliverable was created in AutoCAD2009 and exported to Microstation dgn V8 format.



Event code / Site code:

XSP10: FIG 1

Site Address:

Crossrail: C136 Moorgate Shaft
91-109 Moorgate, London, EC2M 6SL

Type of fieldwork:

Evaluation Test Pit