

MUSEUM OF LONDON ARCHAEOLOGY - TRENCH LOCATION PLAN

SITE CODE: XSF10	PROJECT TYPE: EVA / WB	SURVEY METHOD AND CONTROL: OPTICAL SURVEY USING DEVELOPER GPS CONTROL AND BEST FIT TO MASTERMAP		
SITE NAME: CROSSRAIL: FARRINGTON STATION	SHEET NO/OF: 1/1	STIEGRID / SURVEY INFORMATION: BASELINES / EVALUATION TRENCHES SURVEYED BY GEOMATICS AND WB LOCATIONS DERIVED FROM MEASUREMENTS ON DEVELOPER PLAN SUPPLIED BY SUPERVISOR		
ADDRESS: MINOR WORKS AND UTILITY DIVERSIONS HAYNE STREET CITY OF LONDON EC1A 9HH	SCALE @ A1: 1:400	SURVEY DATE: 07/06/2018		
	INITIALS & DATE: KLT 01/02/18	ORIENTATION OF VERTICAL CONTROL: DERIVED FROM LEVELS SUPPLIED BY PRINCIPAL CONTRACTOR ON SITE		
OS / STIEGRID-TRANSFORMATION COORDINATES	OS COORDINATES - POINT 1	STIEGRID COORDINATES - POINT 1	OS COORDINATES - POINT 2	STIEGRID COORDINATES - POINT 2

