

- KEY:
- ⊕ 2016 BOREHOLE LOCATION
 - ⊕ 2016 TRIAL PIT LOCATION
 - ⊕ ARUP BOREHOLE
 - ARUP WINDOW SAMPLE
 - ⊕ AUTOMATIC BALLAST SAMPLER
 - WINDOWLESS SAMPLER
 - ⊕ HANDHELD WINDOWLESS SAMPLER
 - ⊕ TG CPTS
 - ⊕ TG TPS
 - ⊕ WATERMAN GEOTECHNICAL LANDSCAPE LOADINGS
 - ⊕ WATERMAN GROUNDWATER MONITORING WELL RELOCATION DUE TO PROPOSED INFRASTRUCTURE
 - ⊕ WATERMAN GROUNDWATER MONITORING WELL NETWORK ADDITION
 - WATERMAN ASSESSMENT OF LANDFILL AT DEPTH
 - BOREHOLE FOR PUMPING TEST COMPLETION
 - SURFACE WATER SAMPLE
 - ⊕ WATERMAN TRIAL PITS (3.5m x 1.5m)
 - ⊕ WATERMAN TRIAL PIT WITH BRE365 SOAKAWAY TEST
 - ⊕ LANDFILL DELINEATION TRIAL PIT
 - ⊕ 1981 EXPLORATORY HOLE LOCATIONS
 - ⊕ 1991 EXPLORATORY HOLE LOCATIONS

Exploratory hole location logs used in the preparation of "Conceptual Site Model" figure reference RAD-WAT-A2EX-XX-PL-I-0014_P02 dated December 2023 are identified with red cloud symbol.

This drawing should not be scaled. Dimensions to be verified on site. Any discrepancies should be referred to the Engineer prior to work being put in hand.

This drawing is the property of Waterman Infrastructure & Environment Limited, and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part without the consent in writing of Waterman Infrastructure & Environment Limited
 Pickfords Wharf, Clink Street, London SE1 9DG t 020 7928 7888 f 03333 444 501

GENERAL NOTES

— APPROXIMATE SITE BOUNDARY

P01	S0	16.12.22	PRELIMINARY ISSUE	DC	FA
Status	Date	Description		By	Chk

Amendments

Project **RADLETT**

Title **A5 GROUND INVESTIGATION LOCATION PLAN**

Client -

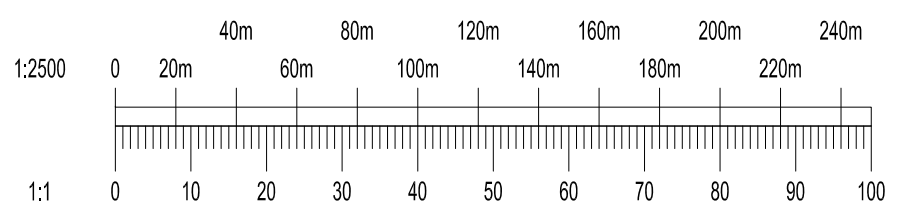


Pickfords Wharf Clink Street London SE1 9DG
 t 020 7928 7888
 mail@watermangroup.com www.watermangroup.com

Status **PRELIMINARY**

Designed By	BG	Director	FA	Waterman Ref	WIE18710-100
Drawn By	DC	Date	DECEMBER 2022	Scales @ A2	1:2500

Project - Originator - Volume - Level - Type - Role - Number	Revision
RAD-WAT-A2EX-XX-DP-I-0004	P01



File Path: \\waterman-consulting.com\legacy\file\NCS_WIE\Projects\WIE18710\1007_CAD\801