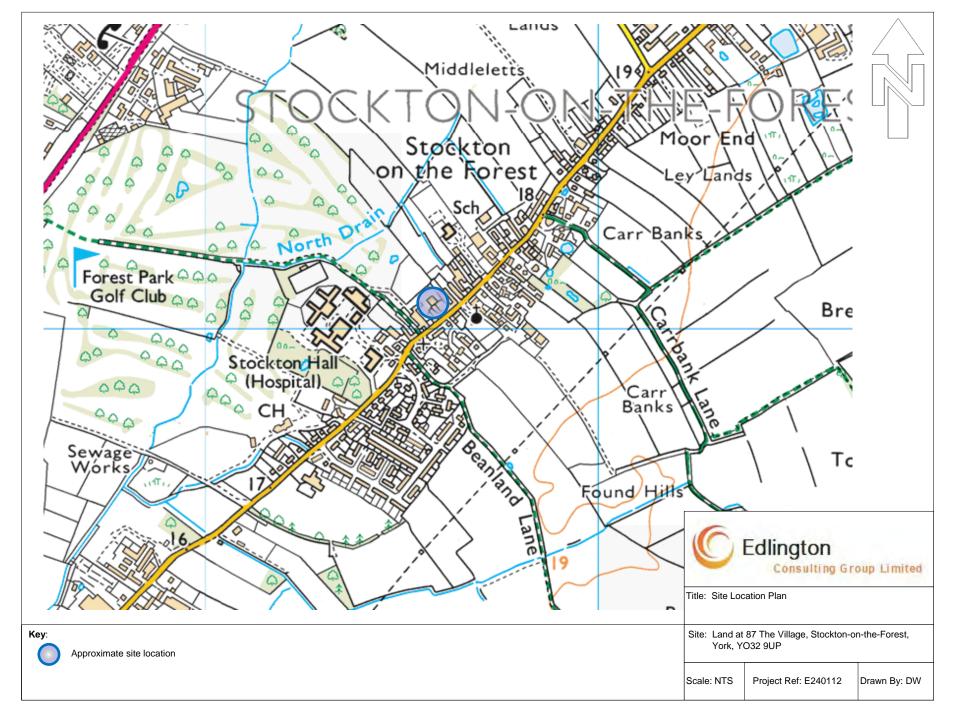
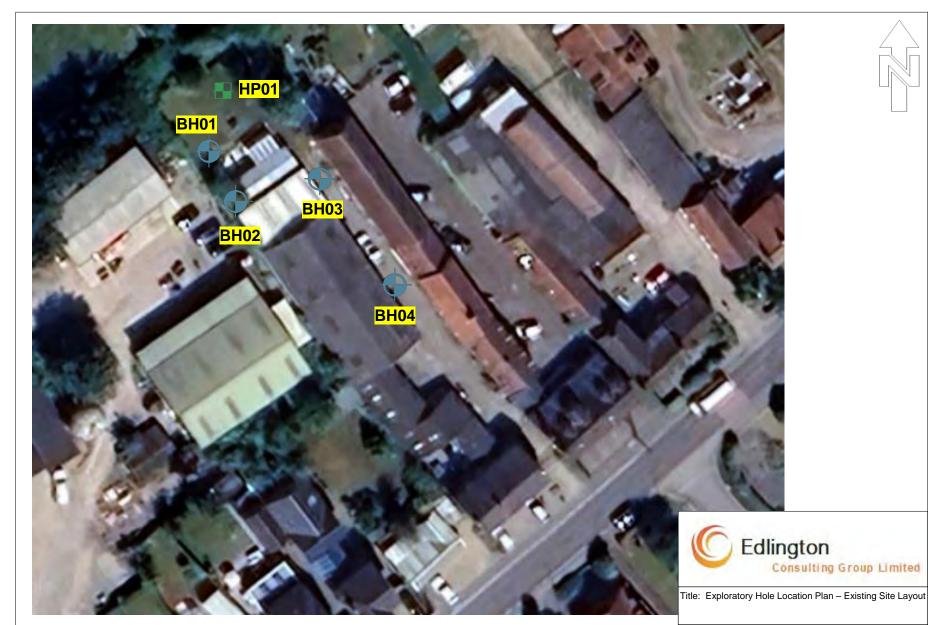


APPENDIX A

SITE PLANS AND PHOTOGRAPHS





Key:

Window Sampler Boreholes : ECG Limited, February 2024

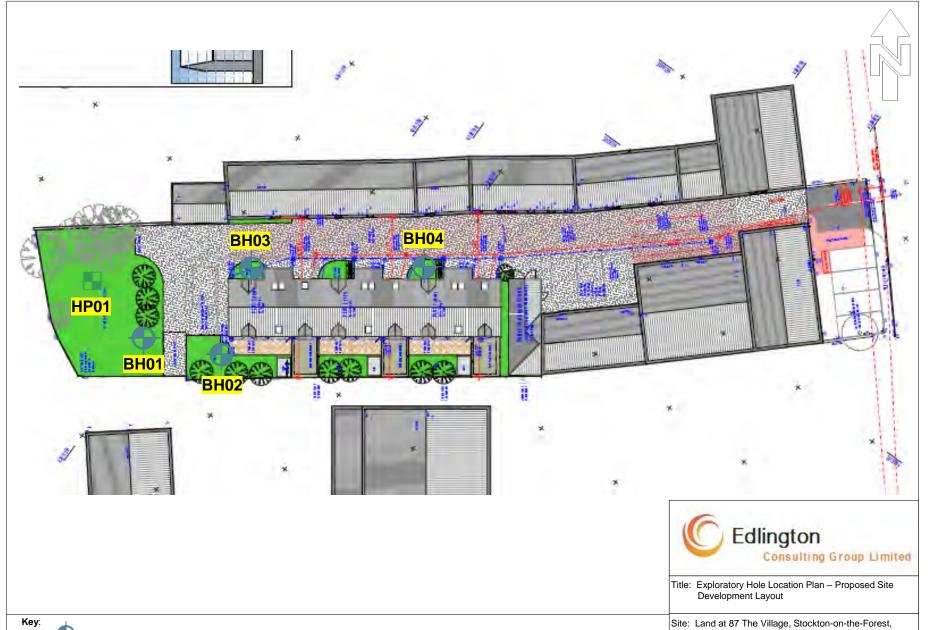
Hand-Dug Trial Pit : ECG Limited, February 2024

Site: Land at 87 The Village, Stockton-on-the-Forest, York, YO32 9UP

Scale: NTS

Project Ref: E240112

Drawn By: DW





Window Sampler Boreholes : ECG Limited, February 2024



Hand-Dug Trial Pit: ECG Limited, February 2024

Site: Land at 87 The Village, Stockton-on-the-Forest, York, YO32 9UP

Scale: NTS

Project Ref: E240112

Drawn By: DW



Client: Cooper & Westgate Co. Ltd



View southeast across the northern portion of the site.



View northwest towards BH01 during drilling.



Client: Cooper & Westgate Co. Ltd



View west across the northern portion of the site towards BH01.



View southeast through the site from the northern portion.



Client: Cooper & Westgate Co. Ltd



View of initial (soft) recovered natural soils at BH01 (1.0m to 1.3m bgl).



View of split for recovery of natural soils from BH01 (2.0m to 2.2m bgl).



Client: Cooper & Westgate Co. Ltd



View southeast through the site towards BH03 during drilling.



View of core recovery from BH03.



Client: Cooper & Westgate Co. Ltd

E240112 - Land at 87 The Village, Stockton-on-Forest



Detailed view of split core recovery from BH03 (1.6m to 1.8m bgl).



View of overall core recovery from natural soils at BH03.

Tel: 07341 197178



Client: Cooper & Westgate Co. Ltd



View northwest through the site towards BH04 during initial breaking out of Hardstanding.



View northwest towards BH04 during drilling.



Client: Cooper & Westgate Co. Ltd



View of initial core recovery from BH04 (note water strike).



View of core recovery from BH04 (2.0m to 3.0m bgl).



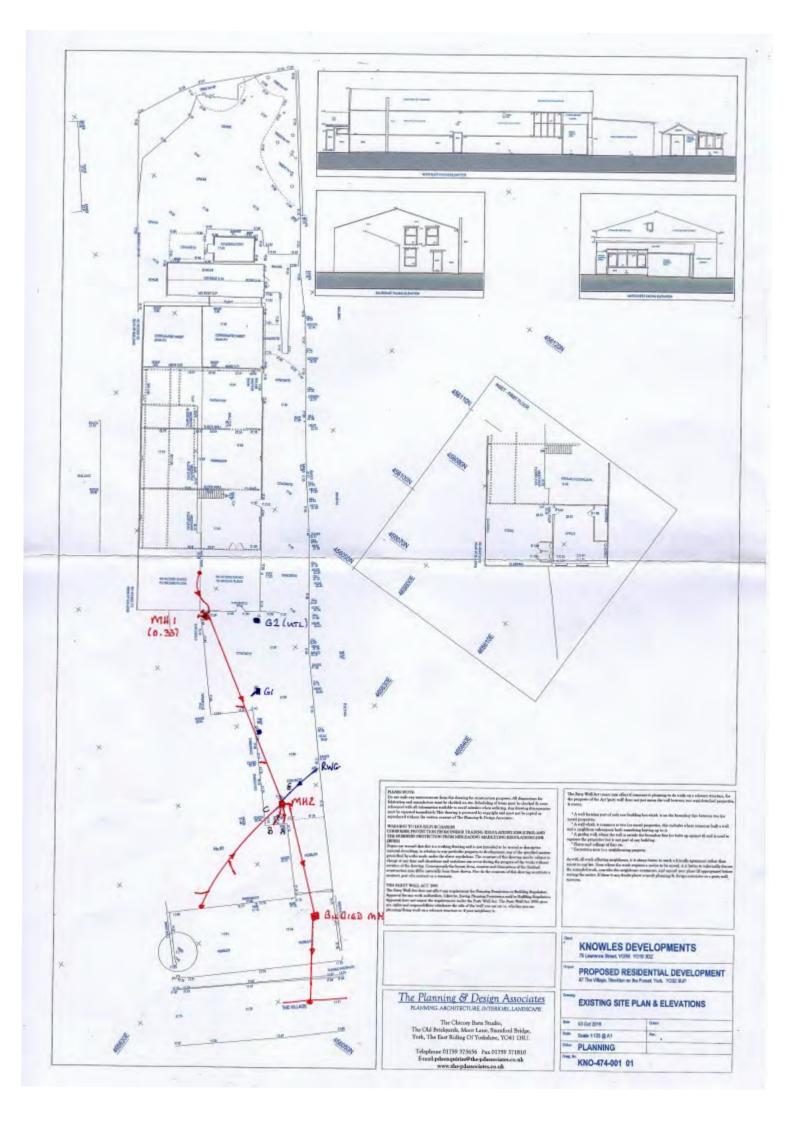
Client: Cooper & Westgate Co. Ltd

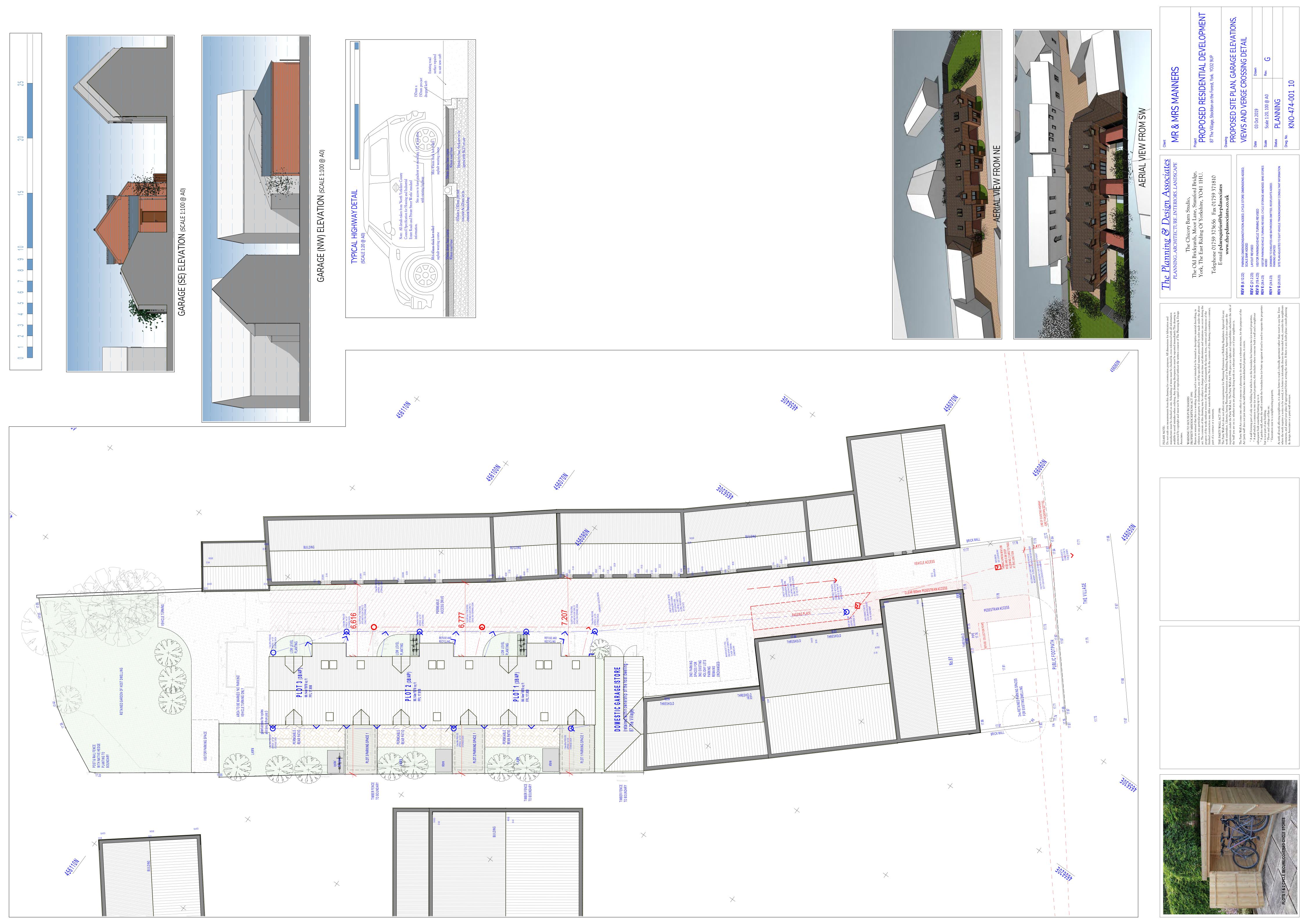


View towards BH01 during ground gas monitoring.



Detailed view of ground gas monitoring at BH01.



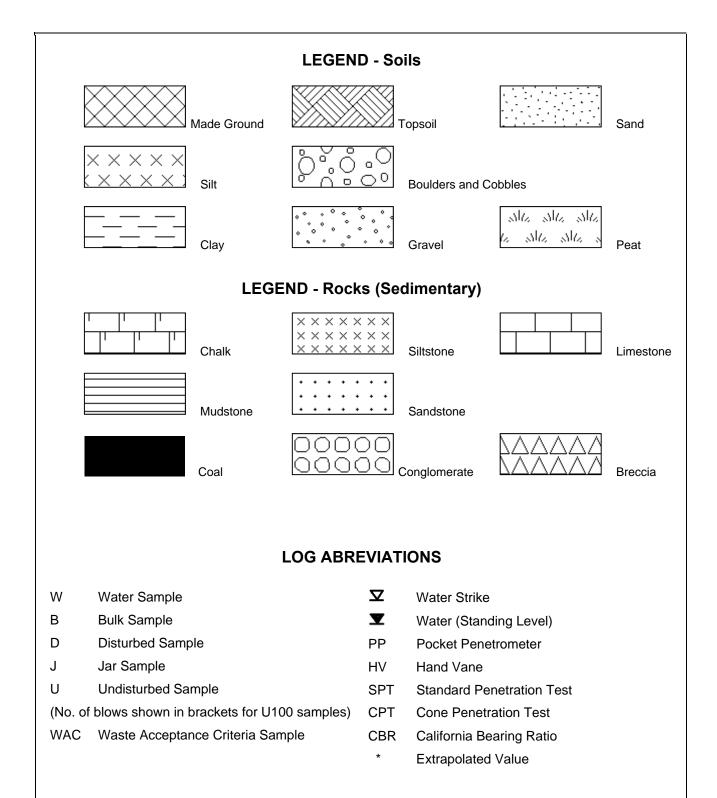




APPENDIX B

FIELDWORK AND FIELD TESTING RESULTS





Pocket penetrometer testing provides values of unconfined compressive strength. The results have been converted to an approximate equivalent shear strength which should be used with due circumspection. As the pocket penetrometer tends to overestimate shear strength, we have used an appropriate reduction factor.