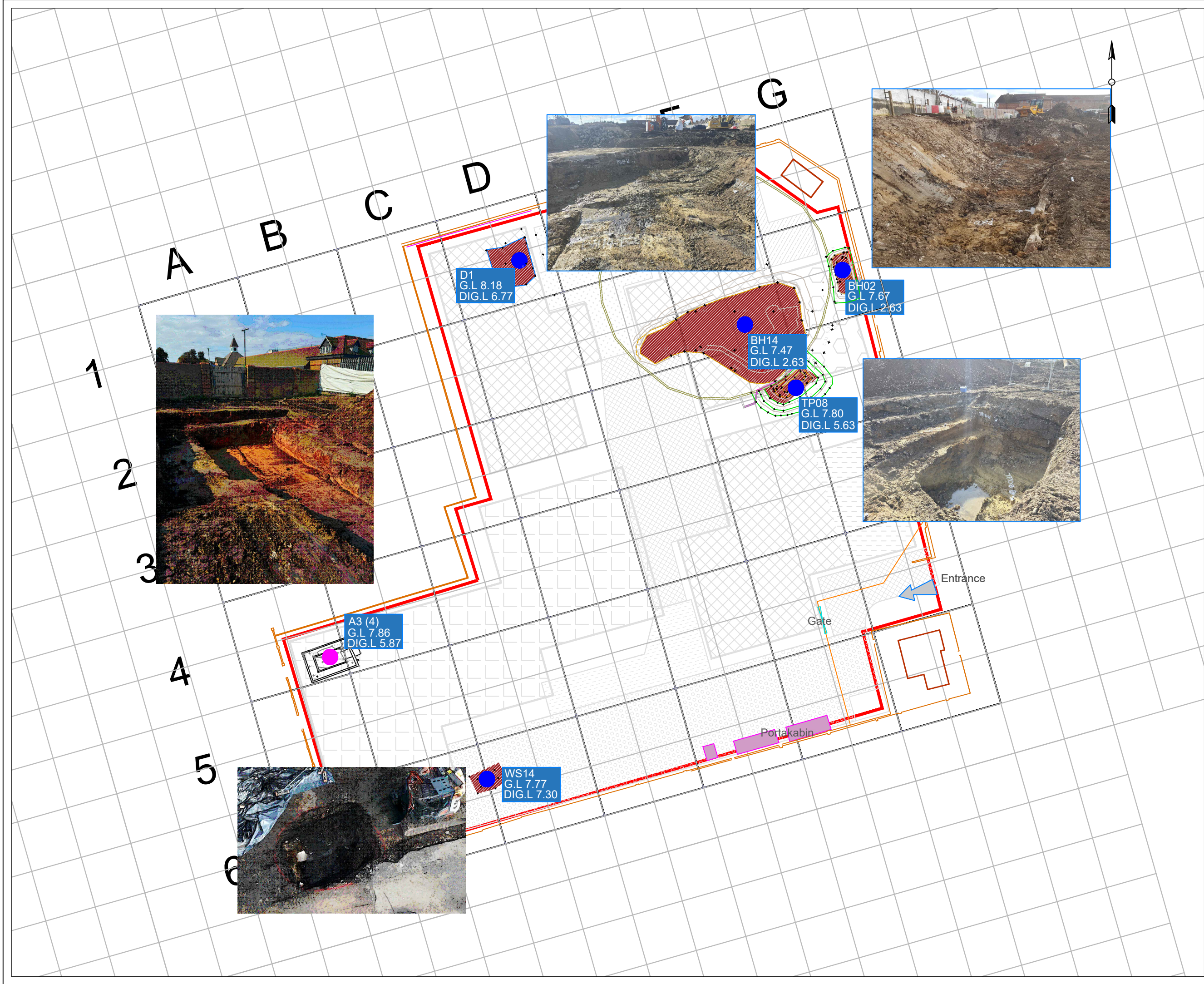
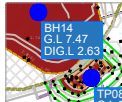




- General notes
1. This drawing should be read in conjunction with all other relevant drawings and specifications.
 2. Do not scale from this drawing.
 3. All surveys are orientated to OSGB36(15).
 4. Dimensions and levels must be confirmed on site prior to starting works.
 5. All units are in metres unless stated otherwise.



— PRS Compound



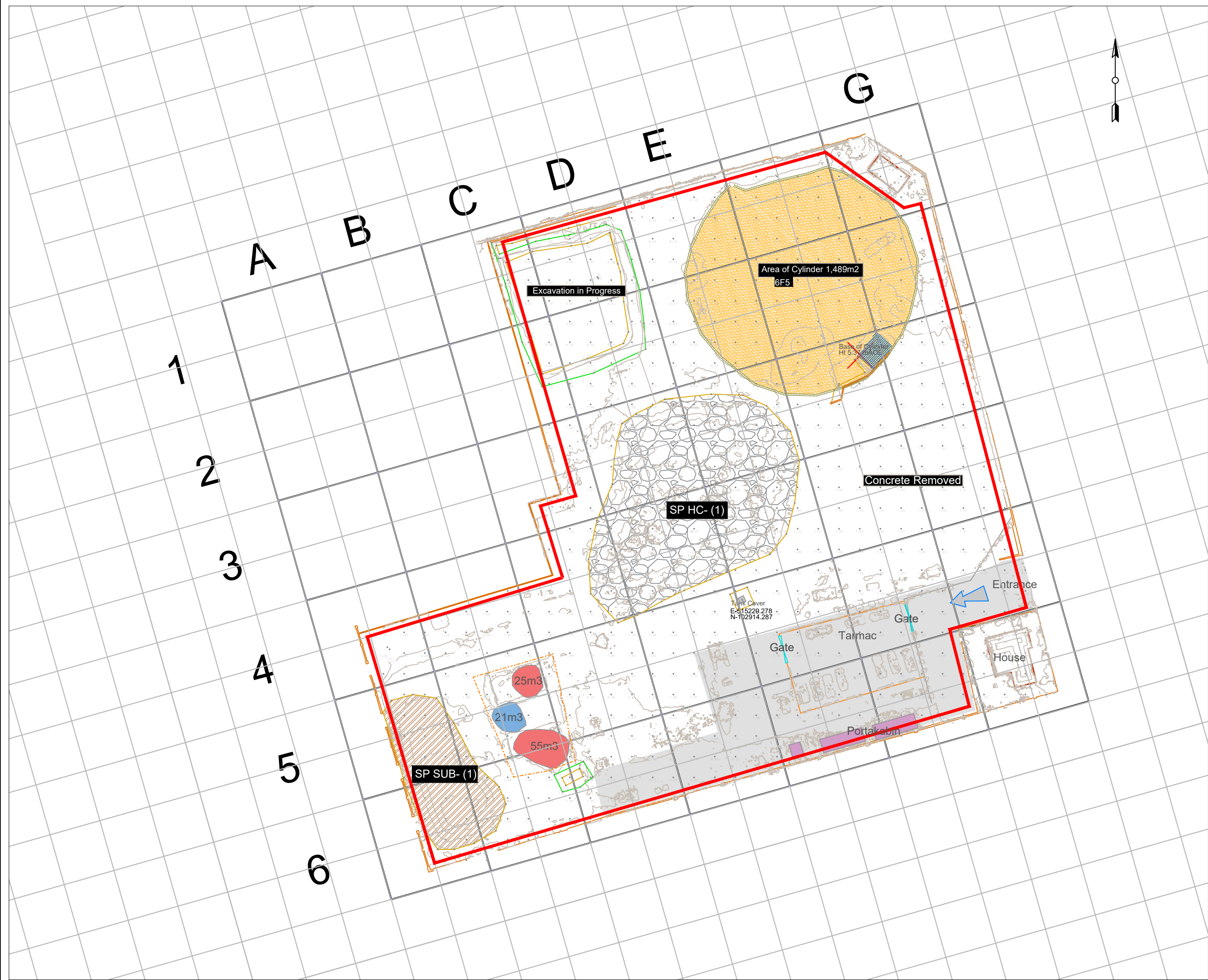
Hot Spot Location &
Dig Depth and Top Of
Ground Level

A	24.08.24	UPDATE SITE SURVEY	BH	DS
Rev	Date	Description	Drawn	Chkd



25 Cecil Road | Middlesex | Harrow | HA3 5QY
020 8424 7999
www.toureengroup.co.uk

Client	ST WILLIAM	Issued	26.08.24
Project	FORMER GASWORKS PARK ROAD WORTHING	Scale	NTS
		Drawn	BH
Title	HOTSPOT REMOVAL LOCATIONS	Checked	RW
Drawing no.	TCL1437_EN007_BH_A_L1	Project no.	TCL1437
		Revision	A



General notes

1. This drawing should be read in conjunction with all other relevant drawings and specifications.
2. Do not scale from this drawing.
3. All surveys are orientated to OSGB36(15).
4. Dimensions and levels must be confirmed on site prior to starting works.
5. All units are in metres unless stated otherwise.

Key			
	Bottom of bank		Water line
	Top of bank		Road
	Primary Contour (1m)		Secondary Contour (0.2m)
	Building line		Gate
	Fence		Hedge
	Wall		Tree

— Surveyed Ground Levels

— Red Line Dig Extent

— Existing Tarmac

— 6f5 In Cylinder

— Concrete Removed

— Contaminated Soil Area Stockpiles Volumes

STOCKPILE VOLUMES

SPSUB- (1) — Stockpile Subsoil 614m3

SP HC- (1) — Stockpile Subsoil 3,412m3

A	08.08.24	INITIAL SITE SURVEY LEVELS	BH	DS
B	24.08.24	UPDATE SITE SURVEY	BH	DS

Rev	Date	Description	Drawn	Chkd

25 Cecil Road | Middlesex | Harrow | HA3 5QY
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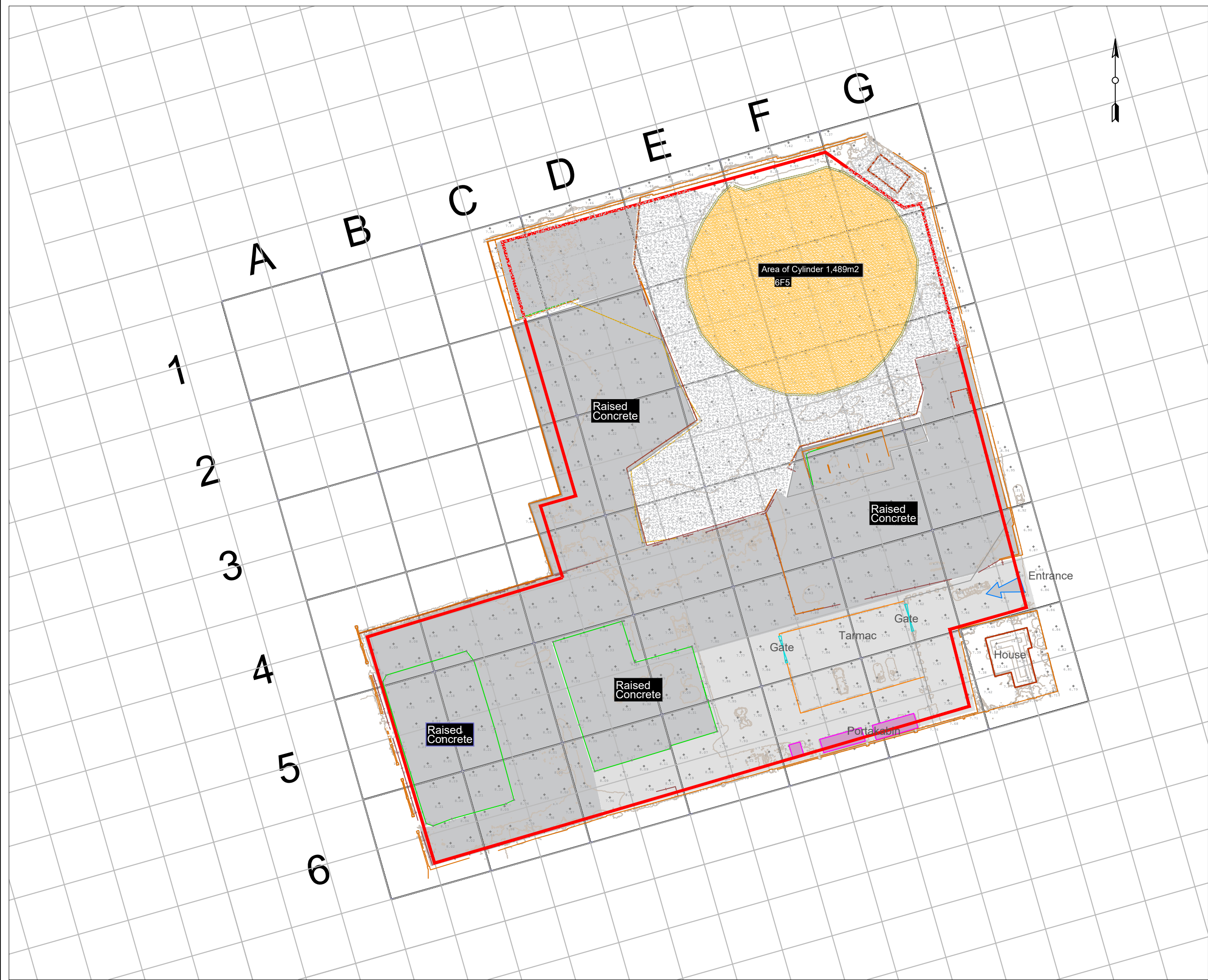
Client
ST WILLIAM

Project FORMER GASWORKS PARK ROAD WORTHING	Issued 26.08.24 Scale NTS Drawn BH Checked RW
---	--

Title
SITE PROGRESS AND STOCKPILE SURVEY 24th AUGUST 2024

Project no. TCL1437	Revision B
------------------------	---------------

Drawing no.
TCL1437_EN003_BH_B_L1



- General notes
1. This drawing should be read in conjunction with all other relevant drawings and specifications.
 2. Do not scale from this drawing.
 3. All surveys are orientated to OSGB36(15).
 4. Dimensions and levels must be confirmed on site prior to starting works.
 5. All units are in metres unless stated otherwise.

Key			
	Bottom of bank		Water line
	Top of bank		Road
	Primary Contour (1m)		Secondary Contour (0.2m)
	Building line		Gate
	Fence		Hedge
	Wall		Tree



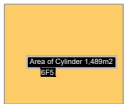
— Surveyed Ground Levels



— Red Line Dig Extent



— Existing Concrete Slabs



— 6f5 In Cylinder



— Concrete Removed

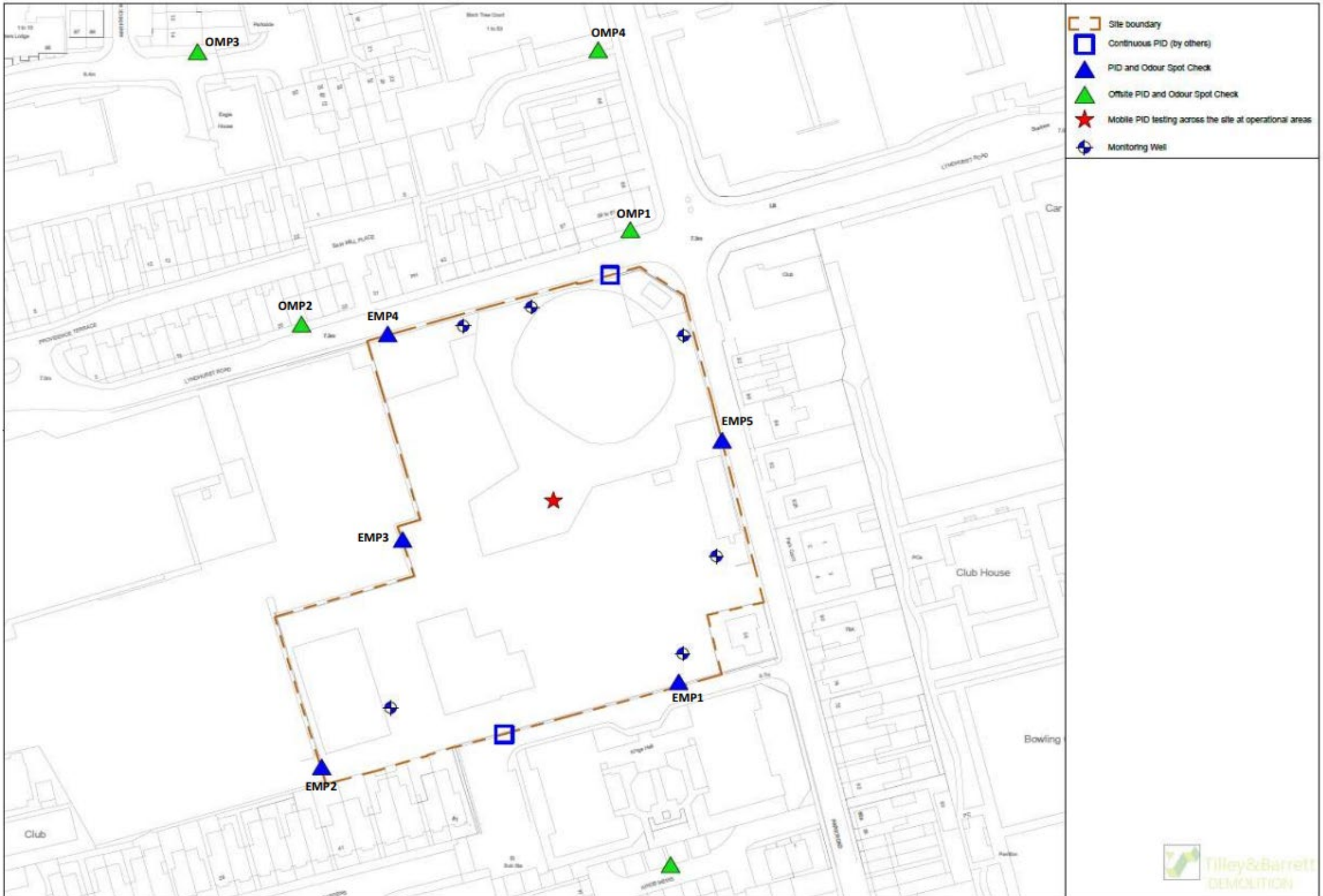
Rev	Date	Description	Drawn	Chkd
A	08.08.24	INITIAL SITE SURVEY LEVELS	BH	DS



25 Cecil Road | Middlesex | Harrow | HA3 5QY
020 8424 7999
www.toureengroup.co.uk

Client		ST WILLIAM	
Project		FORMER GASWORKS PARK ROAD WORTHING	
Title		SITE PROGRESS AND STOCKPILE SURVEY 8th AUGUST 2024	
Drawing no.		TCL1437_EN003_BH_A_L1	
Issued		08.08.24	
Scale		NTS	
Drawn		BH	
Checked		RW	
Project no.		TCL1437	
Revision		A	

Daily record of work zone areas (WP1, WP2 & WP3)



APPENDIX 2

PHOTODOC

Photographs BH02



Photographs BH14



Photographs WSI4



Photographs TP08



Photographs E1



Photographs G2



APPENDIX 3

ENVIRONMENTAL PERMITS

2024-08-19 12:46:21

Definition of Waste Code of Practice Declaration Receipt

This Declaration has been submitted to the Environment Agency under the Definition of Waste Code of Practice (DoW CoP).

You are reminded that if materials are not used in accordance with the Materials Management Plan or risk assessment, or if it is discovered that materials were not suitable for use, were used in excessive quantity or in such a manner as to harm human health or pollute the environment, the Environment Agency may conclude that those materials were discarded and were waste.

You are also reminded that a Verification Report must be prepared on completion of the work as set out in the Remediation Strategy / Design Statement covering the site. This Verification Report must be provided to the Environment Agency upon request.

This receipt relates to the following Declaration -

1. References	
Your Reference for this Declaration	Worthing Gasworks
Related declaration references	
3. Site of Origin	Checked
4. Direct Transfer	N/A
5. Cluster Project (including use of a fixed Soil Treatment Facility as a Hub site)	N/A

2. Proposed Volumes	
Proposed Volumes in m ³	5177
Additional comments on Proposed Volumes	4146m ³ relates to the backfill of the gas holder with site won excavated materials. 1031m ³ relates to the installation of a 450mm stabilised piling platform (based on a proposed PPL of 50mm).

3. Site of Origin	
3a. Route A: Land affected by contamination or suspected of being affected by contamination	Checked



3b. Route B: Land not suspected of being affected by contamination.	N/A
Site Address	Land at Former Gas Works Site, Park Road, Worthing, West Sussex
Postcode for Site of Origin	BN11 2BS
Grid Reference for Site of Origin	TQ152029
3d. Site Owner(s)	
Site Owner #1	
Name	Berkeley Homes
Address	Berkeley House, Bay Tree Avenue, Leatherhead, Surrey, KT22 7UE
Email	
Telephone	01372 370400
3e. Developer	
Developer #1	
Company	Berkeley Homes
Address	Berkeley House, Bay Tree Avenue, Leatherhead, Surrey, KT22 7UE
Contact Name	
Job Title	
Email	
Telephone	01372 370400
Developer #2	
Company	Toureen Contractors (appointed earthworks contractor)
Address	Toureen Contractors, 25 Cecil Road, Wealdstone, Middx HA3 5QY
Contact Name	Rick Willemse
Job Title	Head of Remediation
Email	rick.willemse@toureen.co.uk
Telephone	02084 247334

6. Local Authorities / Regulators	
6a. Local Authorities	
Local Authority #1	
Receiver Site Local Authority	Worthing Borough Council
Local Authority Address	Worthing Town Hall, Chapel Road, Worthing, West Sussex, BN11 1HA
Lead Contact Name	Oliver Rochford
Lead Contact Role	Environmental Health Technician (Env Protection Specialist), Public Health & Regulation
Lead Contact Address (if different from above)	
Lead Contact Email	oliver.rochford@adur-worthing.gov.uk
Lead Contact Telephone	
Receiver Site Agency	
Agency Address	Oving Road, Chichester, West Sussex, PO20 2AG
Contact Telephone	02077 140525
Contact Email	Anna Rabone

7. Lines of Evidence	
Reference for the Materials Management Plan	Materials Management Plan, Ref. TCL1437 REV.0, prepared by Toureen Contractors Limited. The MMP is for the reuse of materials as part of general earthworks to underside of the proposed capping layer (i.e. reuse of deeper fill materials), as the capping layer is to be installed by later contractors. The MMP predominantly covers: - Excavation to formation level generally to the level below construction as per 3213-HTS-ZZ-00-DR-C-0501 rev P02 - Excavation and removal of known hotspots and former gasworks infrastructure and services (excluding former gasholders). Soil arisings removed and failing reuse criteria will be removed of off-site under suitable



	duty of care. - Excavation of gasholder 1 to facilitate removal of former tar tank at the base of the excavation (below tank). Tar tank arisings will be removed of off-site under suitable duty of care. - Backfill with site won suitable material to formation generally as per 3213-HTS-ZZ-00-DR-C-0501 rev P02. - Installation of stabilised piling platforms where required (south). - Installation of temporary wearing course from site won 6F2. - Any grossly impacted and surplus material are to be removed from site.
Reference for the Risk Assessment	Ramboll UK Limited (2023) Preliminary Risk Assessment, Ref. R16200138887_Worthing_PRA_04. This report provides the desktop assessment of the site, specific to the proposed residential development. Based on the historic use of the site and proposed end use, risks to human health and controlled waters were identified that required further investigation and risk assessment. Ramboll UK Limited (2023) Contamination Interpretative Report, Ref. R1620009339_Worthing_GCIR_02. Section 7 contains the summary of the human health GQRA, and Section 8 contains the summary of the controlled waters GQRA, as well as interpretation and discussion of results and exceedances. Risks to human health are to be mitigated via default of the extensive hardstanding on the site (severing the pathway), installation of VOC membranes from residual soil contamination with recommendations for DQRA for controlled waters risks (the findings of which are summarised in the Remediation Strategy - 7c - and covered under reports Ramboll UK Limited Detailed Quantitative Risk Assessment Ref. 1620009339, Ramboll UK Limited Baseline Monitoring Report and Monitored Natural Attenuation (MNA) Assessment, Ref. 1620013887). Recommendations (Section 12.2) outline "if re-use of soil or other materials is proposed as part of the



	development (e.g. a cut and fill exercise to regrade the site's level to attain a flat development platform), the appropriate materials management plans should be produced and agreed with relevant qualified persons and regulators prior to the enabling works. This is to ensure that the correct and suitable re-use of the soils".
Reference for either Remediation Strategy or Design Statement	Ramboll UK Limited (2023) Remediation Options Appraisal & Outline Remediation Strategy, Ref. R1620013887, Version 4. Section 7.4 states that "Soil excavation / remediation is not required as part of the site's remediation strategy as risks associated with volatile organic compounds in soils / groundwater will be mitigated by the implementation of a vapour resistant membrane. The exception to soil excavation is WS14; assuming removal of the shallow soil hotspot at WS14, vapour protection is only required for the proposed buildings in the north of the site. The environmental consultant will undertake a watching brief of the soil removal and validation of this area". Section 7.16 details the re-use criteria for the scheme, given one of the main objectives of the remediation strategy is to promote the sustainable reuse of site won materials. Although soils within the unsaturated zone were not considered to pose a significant risk to Controlled Waters, Ramboll has derived reuse (& verification criteria) to ensure the appropriate assessment of site won soils from the unsaturated zone on site can be used as part of the cut and fill exercise and the site's development, subject to compliance with the criteria and a regulatory approved materials management plan. The reuse criteria is provided within Table A2.1: Verification Criteria for Excavation / Soil Re-Use (not for use in landscaped / garden areas). Only soils fully compliant with the site reuse criteria as per the Remediation Strategy and criteria stated in the Remediation Implementation Plan will be reused. Toureen



	Contractors Limited (2024) Remediation Implementation Plan, Revision 0. The Remediation Implementation Plan provides the technical detail on how the requirements of the Remediation Strategy are to be adopted and verified. Section 3.7 details that all works will be undertaken "in accordance with the CL:AIRE DoWCoP and an MMP submitted through an independent Qualified Person prior to the excavation and reuse of material on site". Included in the Remediation Implementation Plan are specific sections relating to environmental monitoring, maintaining site diaries, materials tracking, verification reporting, compliance monitoring, chemical requirements of fill materials/clean capping and geotechnical criteria.
Reference for the Verification Plan	In reference to Q26 of the MMP and Section 6.3 of the Remediation Implementation Plan, all works completed will be documented within a Factual Completion and Verification Report. The verification/works completion report will include: - Summary of Works Specification Method Statements/Risk Assessments; - Chronological description of restoration and enabling works carried out, and any deviation from the original method statement; - Depth and extent of excavations including photographs of areas covered under watching brief and verification sampling and analysis of potentially impacted material; - A Soil Audit with appended tickets for importation, recycling and/or disposal; - Summary of volumes of materials re-used with and without processing/treatment and summary of volumes/tonnages of materials disposed off-site; - Stockpile management information/locality drawings; - Records of any groundwater/surface water treatment undertaken, including volumes treated and discharged, testing and permit details; - Records of WAMITAB supervision and visits to site; - Drawings (as-built levels, records of



	obstructions left in situ, stockpile locations, excavation extents, location & depths of tests); - Compliance and testing certificates; - Regulatory correspondence and records of discussions/liaisons; - General site photographs of works being undertaken/features of interest; - Records of Environmental Monitoring undertaken; - Records of laboratory analytical data for unexpected evidence of contamination, site reuse and waste disposal; - Health and Safety data including any residual risks relevant to subsequent contractors; and - Records of any deviations from the original specification. The verification plan is included within the MMP and shall be prepared in accordance with Section 3.4 of the DoWCoP.
Company	Toureen Contractors Limited
Address	Toureen Contractors, 25 Cecil Road, Wealdstone, Middx HA3 5QY
Name	Rick Willemse
Email	rick.willemse@toureen.co.uk
Telephone	02084 247334
Expected production date for the Verification Report.	2025-08-13 00:00:00
7gi. Location plans	Ramboll UK Limited (2020) Figure 1 - Site Location Plan. Ramboll UK Limited (2020) Figure 2 - Investigation Locations.
7gii. Schematics	Sketch 02 Worthing - Muck-away and Pile Mat Rev 1. Sketch 03 Worthing - Tar Pit Removal. Worthing - Demolition and Remediation Sequence, Rev 3. Worthing - Monitoring. Worthing - Site Set-up and Logistics.
7giii. Desk Top Study	Ramboll UK Limited (2023) Preliminary Risk Assessment, Ref. R16200138887_Worthing_PRA_04.
7giv. Mass balance calculations	Appendix - BoQ details the calculations for the volumes of materials to be reused as part of the earthworks. Email to Toureen on

	16/08/2024 requesting isopachyte drawing and email response confirming none available.
7gv. Contingency arrangements	Toureen Contractors Limited (2024) Remediation Implementation Plan, Revision 0, Section 3.8 details the approach to waste classification and outlines that Toureen will be the waste producer and will be responsible for the classification and disposal of waste items. Toureen Contractors Limited (2024) Remediation Implementation Plan, Revision 0, Section 3.9 details the requirements for the off-site disposal of waste materials in accordance with the Duty of Care Regulations (The Environmental Protection (Duty of Care) Regulations 1991). Toureen Contractors Limited (2024) Remediation Implementation Plan, Revision 0, Section 3.10 details that Toureen will transfer any waste materials under its own waste carriers license. If it is required to using additional hauliers, Toureen will check the licenses of hauliers to ensure compliance. Q21 of the MMP confirms that Berkeley Homes are responsible for out of specification materials and project programme slippage.
7gvi. Tracking system	The movement, placement and validation of the soil movements will be undertaken by Toureen Contractors Limited as part of the earthworks programme. Toureen Contractors Limited (2024) Remediation Implementation Plan, Revision 0, Section 6.1 details the requirements of the site diary to be maintained on site, specific to remediation activities and data to be maintained. Toureen Contractors Limited (2024) Remediation Implementation Plan, Revision 0, Section 6.2 details the materials tracking to be adopted. Q22 of the MMP also details that "an as-built will be produced to demonstrate the end product levels of the area".
Additional Documentation #1	

Document Type	Waste Carriers License
Document Reference	Toureen Group Limited (Registered Carrier, Broker, Dealer - Upper Tier) Waste Carriers License Ref. CBDU107956, expiry date 16/06/2025.
Additional Documentation #2	
Document Type	Deployment Notification Issue Letter
Document Reference	Deployment Notification Issue Letter FB3501TZ/W0006 dated 03/07/2024.
a) The Local Authority	Checked
b) Environment Agency	Checked
c) Natural Resources Wales	N/A
d) Other relevant environmental regulatory bodies	N/A
Reference the correspondence with the Local Authority	Email from Rick Willemse (dated 13/08/2024) confirming a site meeting undertaken on the 8th August 2024 with Oliver Rochford (Environmental Health) to discuss the monitoring and odour controls, reuse of material under DoWCoP and crushing of inert aggregates under WRAP. Confirmation that "Oliver had no objections to the use of DoWCoP and was satisfied with the method detailed".
Reference the correspondence with the Environment Agency	Email from Rick Willemse to Anna Rabone (31st July 2024) providing notification to the EA on the application of the DoWCoP. Email response from Anna Rabone on the 2nd August 2024 confirming "I have consulted with a colleague and can respond to your enquiry as follows: We can confirm we would not object to the use of DoWCoP at this site. The details of the works would need to be set out in a materials management plan, and this needs to be signed off by a DoWCoP qualified person. The high-level overview of the proposed works would appear to be broadly acceptable and in line with previously agreed works".

I have reviewed the planning consent including planning conditions	Checked
Planning Reference (State either the reference or Not Applicable.)	Worthing Borough Council Decision Notice for Full Planning Permission Granted for Land at Former Gas Works Site, Park Road, Worthing, West Sussex (Ref. AWDM/1459/21) for the demolition of existing structures, partial removal of boundary walls and the construction of 209 residential apartments spread across 5 blocks ranging in height from 3-7 storeys, associated access, parking, open space and landscaping.
a) The Local Authority	Checked
b) Environment Agency	Checked
c) Natural Resources Wales	N/A
d) Other relevant environmental regulatory bodies	N/A
Please list correspondence reviewed above	Environment Agency Consultation Response (dated 22nd September 2021), Ref. HA/2021/123534/01, detailing recommended planning conditions for appropriate site investigation and development of a remediation strategy and verification report. Worthing Borough Council Approval of Details Reserved by Condition 11 (Odour Management Plan) and Condition 12 (Remediation Communications Strategy). Worthing Borough Council Approval of Details Reserved by Condition 9 (i-iv) (contamination investigation and scheme) and Condition 15 (Construction Management Plan). Environment Agency Consultation Response (dated 13th February 2024), Ref. HA/2024/125679/01 providing confirmation that "sufficient information has been provided to demonstrate that the submitted remediation strategy is satisfactory to manage the risk to controlled waters".
Planning consent not required	N/A



8. QP Declaration	
8a. QP Name	Paul Wood
8b. QP Number	QP446
8c. I satisfy the Qualified Person requirements set out in Appendix 6 of the Definition of Waste: Development Industry Code of Practice to complete this Declaration.	Checked
8d. I have reviewed the Materials Management Plan for the above project.	Checked
8e. I have reviewed the Risk Assessment.	Checked
8f. I have reviewed the Remediation Strategy/Design Statement covering the above site.	Checked
8g. I have requested correspondence / documentation relating to the development and how that relates to the use of materials.	Checked
8h. The risk assessment assesses human health and environmental risks in relation to the proposed uses of all the materials in the MMP. The risk assessment concludes that the objectives of preventing harm to human health and pollution of the environment will be met if materials are used in the proposed manner	Checked
8i. The Local Authority, the Environment Agency / Natural Resources Wales and other relevant environmental regulatory bodies have not objected to the proposed development / land remediation on the basis that the use of any material is likely to cause harm to human health or pollution of the environment. [This confirmation should be given regardless of whether planning consent is required for the activity. Also see paragraph 3.37 of the CoP].	Checked
8j. The EA/NRW have not objected to the reuse of materials on the grounds that it a.) constitutes a waste management operation or b.) has had a previous application for an	Checked



environmental permit for waste recovery refused (on the grounds that the project represents waste disposal).	
8k. The project does not involve land-spreading / agricultural re-profiling.	Checked
8l. The project has not yet commenced; this is not a retrospective application of the DoW CoP.	Checked

To the Company Director and/or Secretary
Soil And Water Solutions Limited
25 Cecil Road
Harrow
HA3 5QY

Our ref: FB3501TZ/W0006

Date: 03/07/2024

Dear Sir/Madam,

Environmental Permitting (England and Wales) Regulations 2016

Deployment ref: FB3501TZ/W0006

Permit holder: Soil And Water Solutions Limited

Location of the deployment: Land at Former Gas Works Site, Park Road, Worthing, West Sussex, BN11 2AN,

Following assessment of your deployment notification reference number FB3501TZ/W0006 I can confirm that we have agreed your deployment form and you may now start to operate.

You have up to 12 months to notify us that your deployment activities are commencing. Once notified your deployment lasts for 25 weeks, if you wish to continue beyond this period you can request an extension up to a maximum of 12 months or submit a new deployment application for a further 12 month extension. Please see section 4.1 of the [Land and groundwater remediation deployment form guidance](#).

You must comply with your permit and carry out the activities in accordance with the requirements of the agreed deployment form.

- Additional information including details regarding security of site, clarification on treatment location, correction of waste code, confirmation that NAPL will be treated offsite, confirmation of mitigation practices for noise and vibration, confirmation of monitoring and mitigation practices for ground and surface water provided by email sent by David Skinner on 01/07/2024.

You must seek written permission from us if any of the details provided in the deployment form change.

This approval letter is associated with the mobile plant permitting regime only. As the operator, it is your responsibility to agree other authorisations, for example, planning permission, remedial strategy, abstraction or discharge consents with the relevant regulatory authority.

Please note that operating under your Mobile Plant Permit / Mobile Treatment Licence does not imply that the remediation processes used will be suitable for meeting any remediation

objectives specified. These issues must be considered separately by the developer/consultant and our local area Groundwater and Contaminated Land team. These must be defined in the site remedial strategy which sets out the remediation options to reduce or control the risks from pollution linkages associated with the site as a whole. You may need to carry out further remediation if an unacceptable risk to the environment remains at the site.

Please notify us at least seven days prior to starting the remediation activities, at psc@environment-agency.gov.uk & SSDLandWEast@environment-agency.gov.uk

If you have any queries about this matter please contact us by telephone on 03708 506 506 or email us at enquiries@environment-agency.gov.uk quoting your deployment application reference FB3501TZ/W0006.

Yours faithfully

Grant Wilson
Team Leader,
National Permitting Service



TEMPORARY CONSENT TO DISCHARGE EFFLUENT

Southern Water Services hereby permit TOUREEN CONTRACTORS LIMITED, 25, Cecil Road, Harrow, Middlesex, HA3 5QY to discharge effluent from BERKELEY CONSTRUCTION SITE, FORMER GASWORKS, PARK ROAD, WORTHING, BN11 2AN into the adjacent foul sewerage system, subject to the following conditions:

1. Nature of the effluent

The effluent shall consist only of dewatering of excavations for construction activities via settlement tank and GAC. No change may be made without the written permission of Southern Water Services.

2. Location of the site and sewers affected

The effluent shall only be discharged into the foul sewerage system located at Park Road. No change shall be made in location of the discharge point(s) without written permission of Southern Water Services.

3. Maximum quantity to be discharged in any one day

The maximum quantity of effluent discharged in any one period of twenty-four hours shall not exceed 150 cubic metres without the written consent of Southern Water Services.

4. Maximum rate of discharge

The maximum rate at which The Trade Effluent may be discharged shall not exceed 1.74 litres/sec.

5. Time of discharge

No effluent shall be discharged except between the hours of 08:00 hours and 18:00 hours in any one day.

6. Matters strictly prohibited from entry to the sewer

The following substances are strictly prohibited from entry to the Company's sewers and shall not be contained in the effluent:

6.1 Any petroleum spirit or other inflammable solvents.

6.2 Calcium Carbide.

6.3 Any organic solvents

6.4 Any other substances, either alone or in combination with any other matter lawfully present in the Company's sewers, likely to injure the said sewers or to interfere with the free flow of their contents or to affect prejudicially the treatment and disposal of their contents or to be dangerous to the health of the men working in the sewers or at the Wastewater Treatment Works or to make specially difficult or expensive any process of purification or to pollute in any way the watercourse, estuary or coastal water into which the effluent will eventually discharge.

7. Limitations on effluent composition

The effluent must not contain any substance currently on the Priority Substances 2008/105/EC (as amended) listing in greater than background concentration, or substances greater than concentrations listed in Appendix A

Appendix A

Determinand Name	Lower Consent Limit	Upper Consent Limit	Unit of Measurement
Chemical Oxygen Demand Shaken as O		100	mg/l
Nitrogen Ammoniacal as N		15	mg/l
pH Limit	6	10	
Solids Suspended 105 Degrees C		100	mg/l
Sulphate as SO ₄		500	mg/l

8. Measurement and monitoring of the discharge

8.1 The method of measuring and recording the volume of effluent discharged under the terms of this Temporary Consent shall be as previously agreed in writing with Southern Water Services. The Consentee shall keep records of the volume of effluent discharged and return those records to Southern Water Services on demand.

8.2 The Consentee is responsible for ensuring the effluent discharged complies with the terms of this Temporary Consent. Southern Water Services may carry out additional monitoring of the discharge that will be recharged to the Consentee.

9. Payment

The Consentee shall pay to their Sewerage Retailer charges for compliance monitoring of this temporary discharge and the disposal of the effluent, as previously notified and agreed in writing by the Consentee. All such charges shall become due and payable on demand.

10. Duration of the Temporary Consent

The effluent may only be discharged during the period commencing from the date of this Temporary Consent and ending 6 calendar months thereafter.

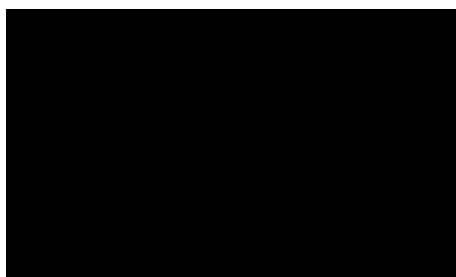
11. Termination

Southern Water Services may terminate this licence on 24 hours written notice if the Consentee breaches any of the terms of this Temporary Consent.

12. Waiver

Failure by Southern Water Services to enforce any of the terms of this Temporary Consent shall not be a waiver of them nor of the right at any time subsequently to enforce all the terms of this Temporary Consent.

Dated this 21/08/2024



Anthony Ford
Trade Effluent Inspector

APPENDIX 4

ANALYTICAL CERTIFICATES AND SUMMARY TABLES