



TP No.	X	Y
TP01	404889	846852
TP02	405019	846725
TP03	405003	846569
TP04	405204	846693
TP05	404930	846419
TP06	405369	846704
TP07	404640	846028
TP08	404814	846126
TP09	404989	846223
TP10	405164	846320
TP11	405338	846418
TP12	405513	846515
TP13	405600	846564
TP14	405688	846612
TP15	404601	845892
TP16	404754	845977
TP17	404994	846111
TP18	405169	846209
TP19	405496	846393
TP20	405693	846501
TP21	405824	846574
TP22	404562	845756
TP23	404650	845805
TP24	404802	845890
TP25	404999	845999
TP26	405174	846097
TP27	405348	846194
TP28	405698	846389
TP29	405873	846486
TP30	405111	846004

TP No.	X	Y
TP31	404764	845754
TP32	404938	845851
TP33	405222	846009
TP34	405484	846156
TP35	405615	846229
TP36	405921	846399
TP37	405952	846471
TP38	404660	845581
TP39	404900	845715
TP40	405096	845825
TP41	405184	845873
TP42	405358	845971
TP43	405708	846166
TP44	405882	846262
TP45	404861	845579
TP46	405058	845689
TP47	405494	845932
TP48	405669	846029
TP49	405888	846151
TP50	406023	846115
TP51	404844	845455
TP52	405019	845553
TP53	405194	845650
TP54	405456	845796
TP55	405718	845942
TP56	405805	845991
TP57	405068	845465
TP58	405242	845563
TP59	405461	845684
TP60	405679	845806

TP No.	X	Y
TP61	405854	845903
TP62	406011	846016
TP63	405116	845378
TP64	405291	845475
TP65	405466	845573
TP66	405640	845670
TP67	405859	845792
TP68	406034	845889
TP69	405165	845290
TP70	405777	845631
TP71	405995	845753
TP72	405126	845155
TP73	405301	845252
TP74	405476	845349
TP75	405607	845422
TP76	405738	845495
TP77	405825	845544
TP78	405913	845593
TP79	406087	845690
TP80	405238	845160
TP81	405524	845262
TP82	405699	845359
TP83	406005	845530
TP84	406180	845627
TP85	405835	845321
TP86	406010	845418
TP87	406097	845467
TP88	406185	845515
TP89	406233	845428

BH No.	X	Y
BH01	405171	846539
BH02	405663	846656
BH03	404727	846077
BH04	404863	846038
BH05	405081	846160
BH06	405256	846257
BH07	405488	846443
BH08	405562	846428
BH09	404715	845841
BH10	404890	845939
BH11	405458	846255
BH12	404676	845705
BH13	404851	845803
BH14	405026	845900
BH15	405353	846083
BH16	405746	846302
BH17	404812	845667
BH18	404987	845764
BH19	405271	845922
BH20	405533	846068
BH21	404796	845543
BH22	404948	845628
BH23	405189	845762
BH24	405363	845859
BH25	405757	846078
BH26	405325	845723
BH27	405630	845893
BH28	404980	845417
BH29	405155	845514
BH30	405330	845611
BH31	405548	845733
BH32	405767	845855
BH33	405941	845952

BH34	405750	845731
BH35	405946	845840
BH36	405053	845286
BH37	405252	845339
BH38	405427	845437
BH39	405602	845534
BH40	405864	845680
BH41	406082	845802
BH42	406000	845641
BH43	405615	845313
BH44	405787	845408
BH45	405896	845469
BH46	406092	845578

- LEGEND:-**
- Proposed Borehole
 - Proposed Borehole (with Gas Monitoring and/or Water Monitoring)
 - Proposed Trial-Pit
 - Proposed Trial-Pit (with Soakaway)
 - Historic Trial-Pit
 - Underground Gas Main
 - Overhead Electricity Line
 - Redline Boundary
 - Indicative Area of Cut
 - Indicative Area of Fill

- NOTES:-**
- GROUND INVESTIGATION LAYOUT MUST BE READ IN CONJUNCTION WITH THE GROUND INVESTIGATION SPECIFICATION.
 - INDICATIVE UTILITY POSITIONS ARE PROVIDED ON THE DRAWING. THESE POSITIONS HAVE NOT BEEN OBTAINED FROM A DETAILED UTILITY SURVEY AND ARE HIGH-LEVEL.
 - THE CONTRACTOR SHALL SATISFY THEMSELVES OF THE PRESENCE OR ABSENCE OF THESE UTILITIES AND ANY OTHER UTILITIES ON THE SITE. THIS SHALL BE FACILITATED BY REVIEW OF DESK STUDY INFORMATION AS WELL AS BY CAT-SCANNING AND TRIAL-DIGGING AS REQUIRED.
 - THE CONTRACTOR CAN MICRO-SITE ALL POSITIONS BY UP TO 5m TO AVOID UTILITIES OR OTHER OBSTRUCTIONS WITHOUT CONSULTATION WITH THE EMPLOYER. ANY MICRO-SITING >5m MUST BE AGREED IN ADVANCE WITH THE EMPLOYER.
 - SITE DEVELOPMENT LAYOUT IS SUBJECT TO CHANGE AND THIS GROUND INVESTIGATION LOCATIONS MAY BE MICRO-SITED AS DEVELOPMENT LAYOUT IS REFINED.
 - ACCESS TO SITE AND GROUND INVESTIGATION POSITIONS TO BE AGREED IN ADVANCE WITH THE LANDOWNER. THE EMPLOYER SHALL ADVISE ON THIS.
 - WORKS COMPOUND LOCATION TO BE AGREED IN ADVANCE OF THE WORKS.
 - SITE SHOULD BE TIDED AND REINSTATED AS FAR AS IS REASONABLY PRACTICABLE PRIOR TO DEMOBILISATION (I.E. TRIAL-PITS TO BE INFILLED, COMPACTED AND DRESSED; BOREHOLE ARISINGS TO BE DRESSED, TRACKS AND RUTTING TO BE DRESSED ETC.)

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING RISKS AND INFORMATION:

UTILITIES

- INDICATIVE LOCATION OF GAS MAIN. EXACT LOCATION OF GAS MAIN TO BE DETERMINED AND MARKED-OUT ON-SITE IN ADVANCE OF THE WORKS. WORKS IN PROXIMITY TO THE GAS MAIN TO BE UNDERTAKEN IN ACCORDANCE WITH HSG47.
- INDICATIVE LOCATION OF OVERHEAD POWERLINES. CONTRACTOR TO ADOPT A SAFE METHOD OF WORKING IN ACCORDANCE WITH G56.

IT IS ASSUMED THAT ALL THE WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT.

LIVESTOCK

- SITE IS IN AN AGRICULTURAL AREA WITH LIVESTOCK KNOWN TO BE PRESENT. IT IS ASSUMED THAT LIVESTOCK WILL BE REMOVED FROM WORK AREAS IN ADVANCE OF THE WORKS. GIVEN THE SCALE OF THE WORKS HOWEVER THIS MAY NOT BE POSSIBLE AND CANNOT BE GUARANTEED. CONTRACTOR TO EXERCISE CAUTION IF LIVESTOCK ARE PRESENT AND USE DISCRETION AS TO WHETHER TO STAND-DOWN UNTIL HAZARD RESOLVED.

Rev: IM	Drawn: MPB	Approved: Description: FOR INFORMATION
OB	Checked: RDC	Date: 14.06.23
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QA	Checked: MPB	Date: 10.04.23

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Project: PETERHEAD HUB

Project Number: LT000444 Location: PETERHEAD

Title: PETERHEAD HUB GROUND INVESTIGATION LOCATION PLAN

Drawing Status: For Information Drawn: IM

Scale: 1:4000 @ A1 Checked: RDC

Date: 14.06.2023 Approved: MPB

Drawing Number: LT444_PEHE_0802_0001 Sheet No: 00 Revision No: 0B

Date Plotted: 14.06.2023

PETERHEAD HUB - GROUND INVESTIGATION LOCATION PLAN

SCALE 1:4000