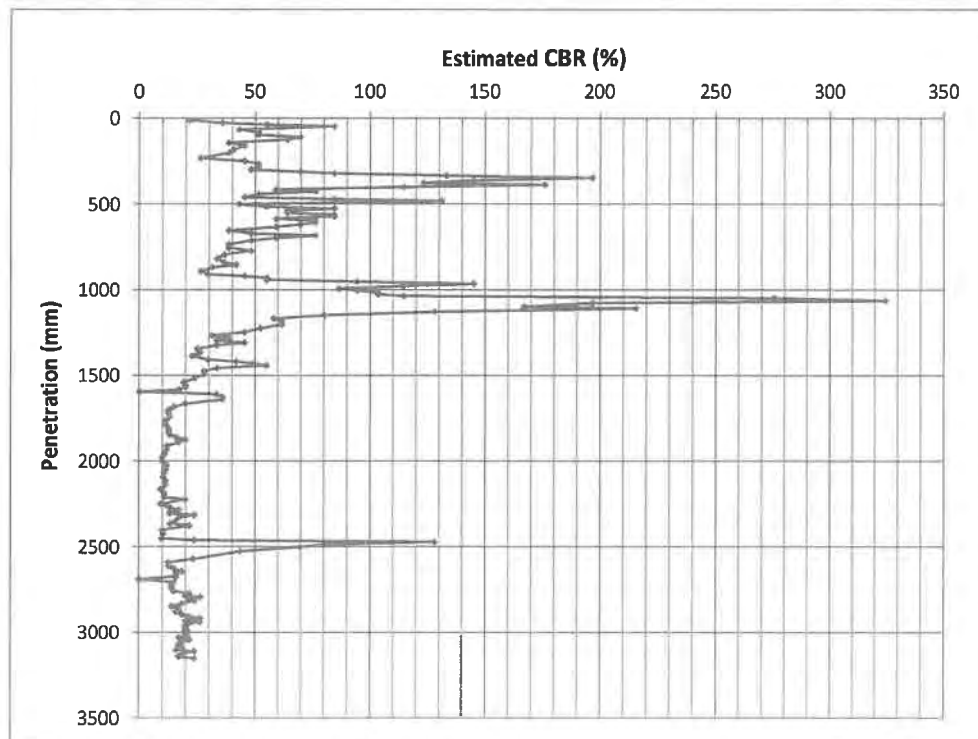
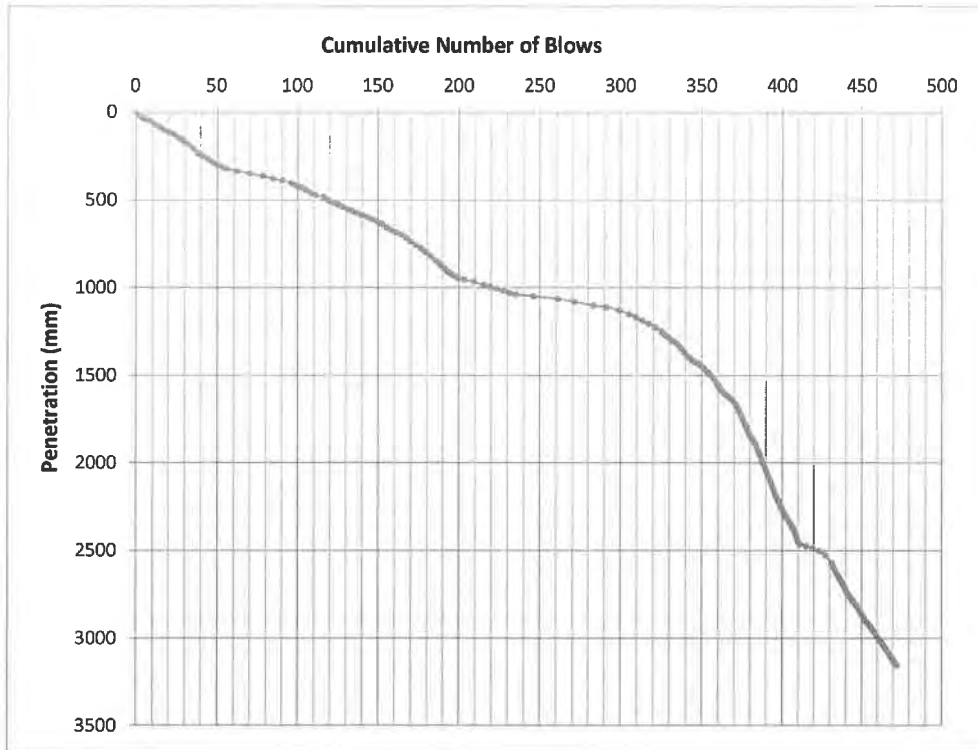


Remarks:



*Calculation of CBR: estimated from the following TRL relationship: $\text{Log}_{10}(\text{CBR}) = 2.48 - 1.057 \times \text{Log}_{10}(\text{mm/blow})$
Ref - Interim Advice Note 73/06 Revision 1 (2009) Design Guidance for Road Pavement Foundations (Draft HD25)

SIGNED

NAME S.J. Hutchings
(Director)

DATE

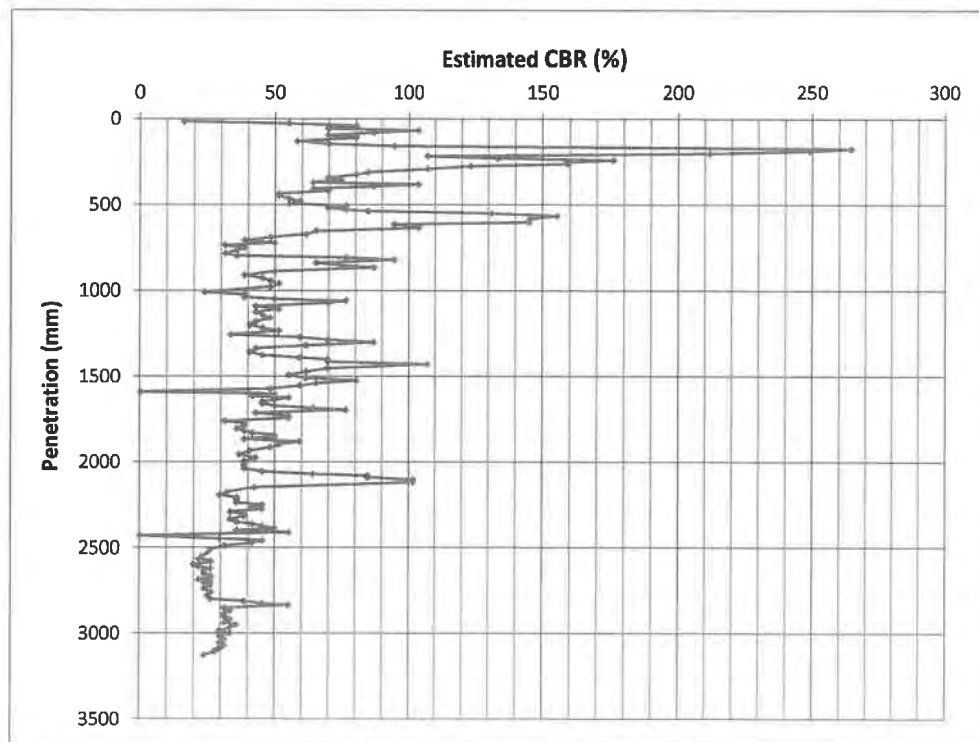
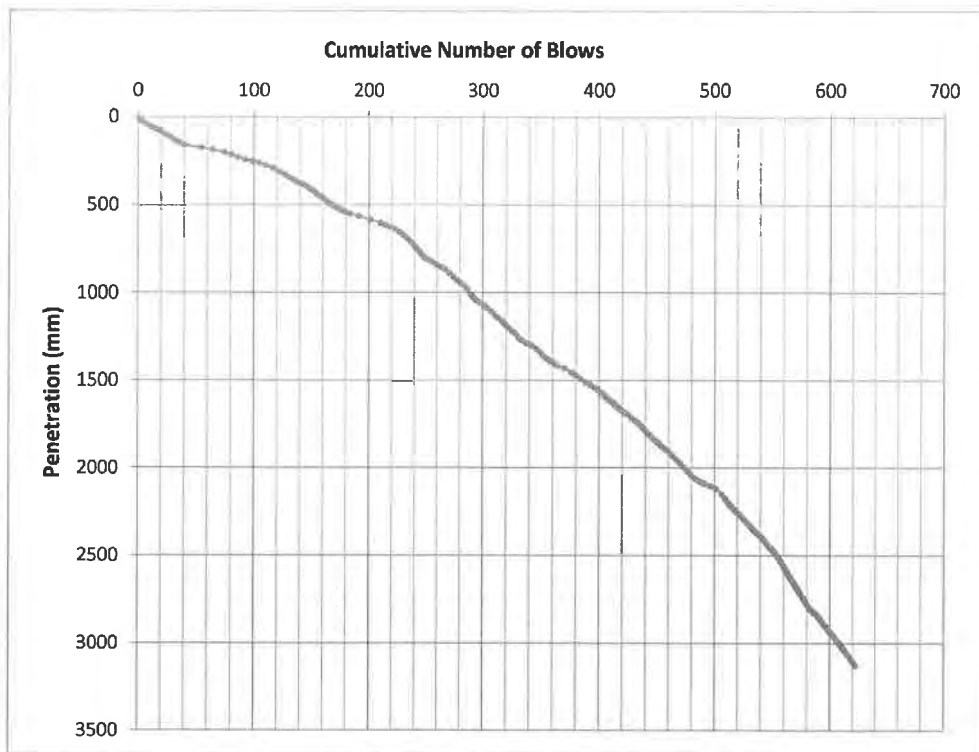
24-Apr-20

Murray Rix (Northern Ltd) Andrew House Hadfield Street Dukinfield Cheshire SK16 4QX				Client	LK Remediate	
				Site	Former Boddington's Brewery, Gt Ducie Street, Cheetham Hill, Manchester M3 1PT	
				Date tested (by):	23-Apr-20	
				Checked by:	S.J. Hutchings	
				Material:	Existing Ground	
				Location:	5	
				Job Number	MRN 3817/7	
TRL Dynamic Cone Penetrometer Test Report (in-situ measurement of the structural properties of unbound materials)						
No. of blows	Total No of Blows	Penetration depth (mm)	Corrected penetration depth (mm)	Depth tested (mm)	Pen rate (mm/blow)	Approx. CBR (%)*
Zero reading		96				
1	1	112	16	16	16	16
2	3	122	26	10	5	55
4	7	136	40	14	4	80
4	11	152	56	16	4	70
4	15	163	67	11	3	104
4	19	176	80	13	3	87
4	23	192	96	16	4	70
4	27	206	110	14	4	80
4	31	225	129	19	5	58
4	35	241	145	16	4	70
4	39	253	157	12	3	95
15	54	270	174	17	1	265
10	64	282	186	12	1	249
10	74	296	200	14	1	212
6	80	312	216	16	3	107
6	86	325	229	13	2	133
6	92	335	239	10	2	176
6	98	346	250	11	2	159
6	104	357	261	11	2	159
6	110	371	275	14	2	123
6	116	387	291	16	3	107
6	122	407	311	20	3	85
4	126	421	325	14	4	80
4	130	437	341	16	4	70
4	134	452	356	15	4	75
3	137	465	369	13	4	64
4	141	476	380	11	3	104
4	145	489	393	13	3	87
3	148	502	406	13	4	64
3	151	514	418	12	4	70
3	154	530	434	16	5	51
3	157	546	450	16	5	51
3	160	561	465	15	5	55
3	163	575	479	14	5	59
3	166	590	494	15	5	55
3	169	601	505	11	4	76
3	172	613	517	12	4	70
3	175	624	528	11	4	76
3	178	634	538	10	3	85
5	183	645	549	11	2	131
8	191	660	564	15	2	155
10	201	680	584	20	2	145
9	210	698	602	18	2	145
4	214	710	614	12	3	95
4	218	721	625	11	3	104
4	222	732	636	11	3	104

4	226	749	653	17	4	65
4	230	767	671	18	5	62
3	233	784	688	17	6	48
3	236	805	709	21	7	39
2	238	816	720	11	6	50
2	240	833	737	17	9	31
2	242	847	751	14	7	39
2	244	862	766	15	8	36
2	246	879	782	17	9	31
2	248	894	798	15	8	36
3	251	905	809	11	4	76
4	255	917	821	12	3	95
4	259	934	838	17	4	65
4	263	949	853	15	4	75
4	267	962	866	13	3	87
4	271	984	888	22	6	50
3	274	1005	909	21	7	39
3	277	1023	927	18	6	45
3	280	1040	944	17	6	48
3	283	1056	960	16	5	51
3	286	1073	977	17	6	48
3	289	1106	1010	33	11	24
2	291	1120	1024	14	7	39
2	293	1134	1038	14	7	39
2	295	1145	1049	11	6	50
3	298	1156	1060	11	4	76
3	301	1168	1072	12	4	70
3	304	1187	1091	19	6	43
3	307	1203	1107	16	5	51
3	310	1222	1126	19	6	43
3	313	1240	1144	18	6	45
3	316	1257	1161	17	6	48
3	319	1276	1180	19	6	43
3	322	1296	1200	20	7	41
3	325	1314	1218	18	6	45
3	328	1330	1234	16	5	51
3	331	1354	1258	24	8	34
3	334	1368	1272	14	5	59
4	338	1384	1288	16	4	70
4	342	1397	1301	13	3	87
4	346	1415	1319	18	5	62
3	349	1434	1338	19	6	43
3	352	1454	1358	20	7	41
3	355	1472	1376	18	6	45
3	358	1486	1390	14	5	59
3	361	1498	1402	12	4	70
3	364	1510	1414	12	4	70
6	370	1526	1430	16	3	107
6	376	1550	1454	24	4	70
4	380	1568	1472	18	5	62
4	384	1588	1492	20	5	55
4	388	1606	1510	18	5	62
4	392	1620	1524	14	4	80
4	396	1637	1541	17	4	65
3	399	1651	1555	14	5	59
3	402	1668	1572	17	6	48

3	405	1687	1591	1591	530	0
2	407	1698	1602	11	6	50
2	409	1711	1615	13	7	42
2	411	1721	1625	10	5	55
2	413	1732	1636	11	6	50
2	415	1744	1648	12	6	45
2	417	1756	1660	12	6	45
2	419	1767	1671	11	6	50
3	422	1780	1684	13	4	64
3	425	1791	1695	11	4	76
3	428	1810	1714	19	6	43
3	431	1825	1729	15	5	55
3	434	1840	1744	15	5	55
2	436	1857	1761	17	9	31
2	438	1871	1775	14	7	39
2	440	1885	1789	14	7	39
2	442	1900	1804	15	8	36
2	444	1914	1818	14	7	39
2	446	1927	1831	13	7	42
2	448	1938	1842	11	6	50
2	450	1949	1853	11	6	50
2	452	1963	1867	14	7	39
3	455	1977	1881	14	5	59
3	458	1993	1897	16	5	51
3	461	2010	1914	17	6	48
3	464	2030	1934	20	7	41
3	467	2052	1956	22	7	37
3	470	2071	1975	19	6	43
3	473	2092	1996	21	7	39
3	476	2113	2017	21	7	39
3	479	2134	2038	21	7	39
3	482	2152	2056	18	6	45
3	485	2165	2069	13	4	64
3	488	2175	2079	10	3	85
3	491	2185	2089	10	3	85
5	496	2199	2103	14	3	102
5	501	2213	2117	14	3	102
5	506	2245	2149	32	6	42
3	509	2270	2174	25	8	32
2	511	2288	2192	18	9	30
2	513	2303	2207	15	8	36
2	515	2318	2222	15	8	36
2	517	2333	2237	15	8	36
2	519	2345	2249	12	6	45
2	521	2358	2262	13	7	42
2	523	2370	2274	12	6	45
2	525	2386	2290	16	8	34
2	527	2400	2304	14	7	39
2	529	2414	2318	14	7	39
2	531	2430	2334	16	8	34
2	533	2445	2349	15	8	36
2	535	2458	2362	13	7	42
2	537	2470	2374	12	6	45
2	539	2481	2385	11	6	50
2	541	2496	2400	15	8	36
2	543	2506	2410	10	5	55

Remarks:



*Calculation of CBR: estimated from the following TRL relationship: $\text{Log}_{10}(\text{CBR}) = 2.48 - 1.057 \times \text{Log}_{10}(\text{mm/blow})$
Ref - Interim Advice Note 73/06 Revision 1 (2009) Design Guidance for Road Pavement Foundations (Draft HD25)

SIGNED

NAME S.J. Hutchings
(Director)

DATE 24-Apr-20

Page 31 of 31

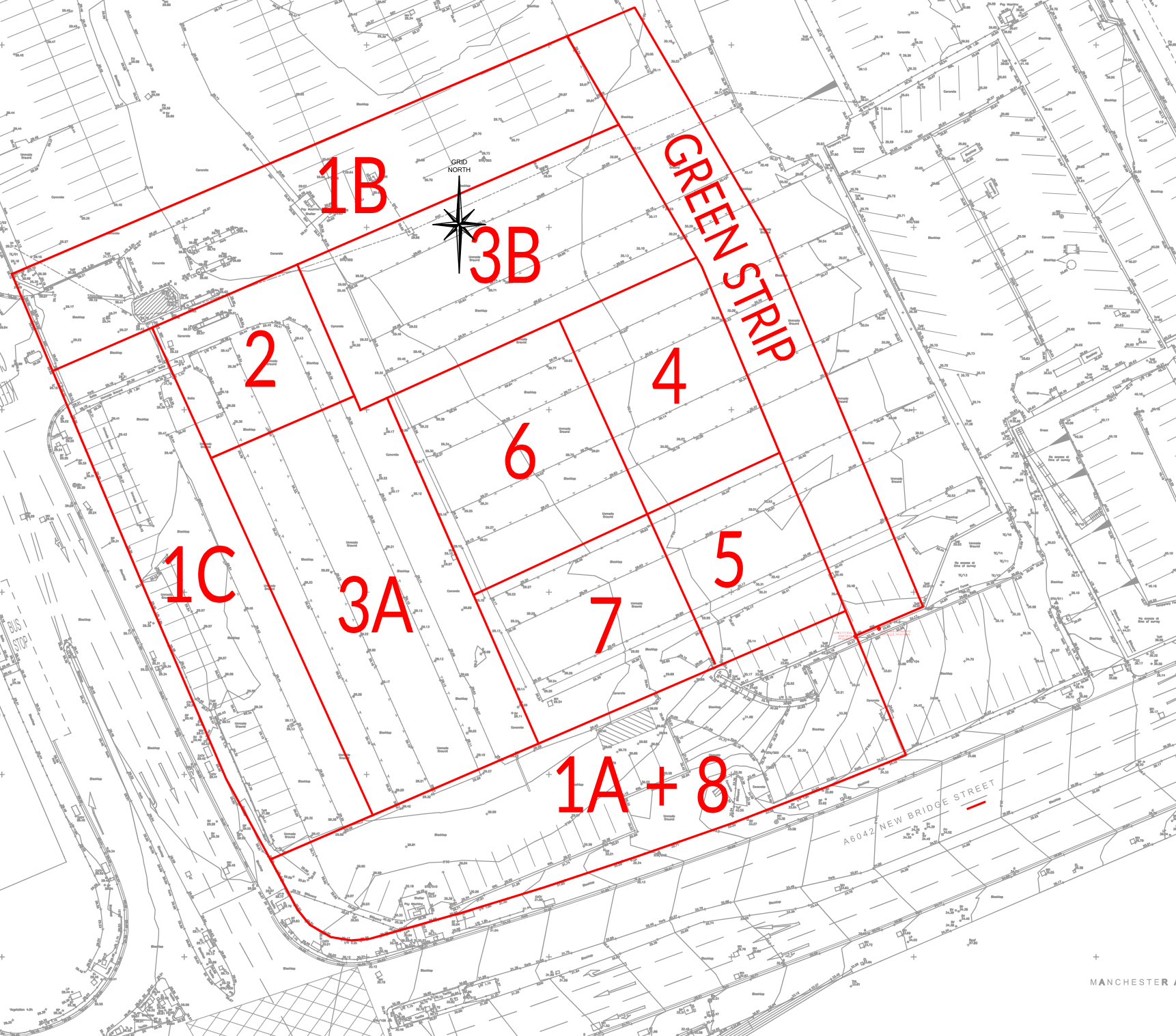
Appendix E – Weekly Progress Records (Enabling Works)

Week	Week commencing	Works Summary
1	02/03/2020	Mobilise to site. Demolition of existing southern retaining wall, stockpiling of oversize to Area 7. Bulk excavation in Area 6 to break out and remove relic foundations and structures, stockpiling of oversize material in Area 4 for processing. Excavation of made ground in Area 1A, stockpiling for disposal in Area 7. Excavation along southern perimeter with mini-digger for services clearance. Vacca-truck utilised for SW corner of services excavation work, due to lack of access for plant. Removal of redundant gas main within site. Disruption of live gas main on perimeter of site - emergency situation. Demolition of raised flower beds to western perimeter. Stockpiling of rubble in Area 4 for processing.
2	09/03/2020	Continue excavation of made ground in Area 1 down to natural; stockpiling made ground in Area 7. Continue excavation in Area 6, commence backfilling in Area 6 with made ground inc whole bricks until this was instructed as not according with the piling specification; Area 6 backfill re-excavated and stockpiled again in Area 4. Initial processing of demolished retaining wall using muncher within Area 5. Lifting of tarmac and concrete ground slabs from Area 7, stockpiling in Area 3a. Filling in Area 1A with selected made ground to base of pile mat. Continued demolition and removal of southern retaining wall, stockpiling in Area 5 and 4 for processing. Discovery of deep basement concrete tank on southern boundary; excavation of rubble contents to expose extent of structure. Lifting of concrete surfacing to Areas 1B and 3B, stockpiling in Area 4 for processing. Discovery and breakout concrete water tank in northern end of greenstrip. Excavation on western boundary to locate 355mm gas main and prove redundant/disconnected. Excavation within Area 1C to remove relic foundations, stockpiling on Area 6 for processing. Kleemann crusher brought to site early, to commence processing of oversize material. Crusher located initially on Area 3B, discharging into the Area 6 excavation. Excavation and removal of existing piles in western end of Area 1A, following on into Area 1C; basement walls on western perimeter left in place, with local removal for services connection as directed. Commence excavation in Area 1B and 3B to remove relic foundations and turnover; oversize material stockpiled in Area 3B. Demolition of unstable wall to north of site entrance.
3	16/03/2020	Crusher relocated into Area 6, discharging into Area 7. Turnover continuing in Area 1B, 1C, with stockpiling of oversize material in Area 3A. Slabs lifted within greenstrip area and stockpiled within area 5. Placement of made ground continuing in Area 1A to underside of pile mat. Completion of turnover in Area 1C and commence placement of processed material to void. Discovery of asbestos pipe within excavations in Area 1B; material removed by authorised personnel to temporary storage area, pending removal by licenced contractors. Backfilling to Area 1B with processed materials from Area 7. Demolition of security building at site entrance. Excavation behind wing walls to concrete tank on southern perimeter, to permit height reduction by muncher. Relocation of crusher to Area 7, discharging material to Area 1A for pile mat. Lifting of concrete slabs to entrance in Area 1B, stockpiling of oversize in Area 3A for processing. Placing of 6F2 from stockpile to pile mat in Area 1A. Breakout of deep manholes in area 3A. Excavation and breaking out of relic foundations and structures in Area 3B, stockpiling or oversize in Area 6. Relocation of crusher to Area 3A, discharging directly into Area 1C; filled to reduced level to permit shallower working for drainage subcontractor. Clegg Hammer testing of completed pile mat in Area 1A. Relocation of stockpiled material in Area 7 to Area 5. Handover of Area 1C to drainage sub-contractor.

Week	Week commencing	Works Summary
4	23/03/2020	Completion of reduced-level backfill to Area 1B for attenuation tank. Crusher moved to Area 1C to discharge into reduced concrete tank on southern perimeter, to permit completion of piling ramp in this area. Continued placement of 6F2 to pile mat, with compaction and testing. Riddling and processing of stockpiled oversize material in Area 1C behind crusher. Relocation of crusher to Area 4 crushing into Area 7. Breakout and removal of foundations from Area 3B continuing, stockpiling in Area 4
5	30/03/2020	Disposal off-site of material from stockpile in Area 5 via Mahers. Completion of piling mat construction to Area 1A and handover for piling contractor. Exposure, testing and excavation of below-ground fuel tanks in Area 2. Processing of oversize to remove rebar and stanchions. Completion of breaking out foundations to Area 3B, stockpiling in Area 4. Excavation and removal of obstructions within southern part of Area 3A, stockpiling of oversize material to Area 4. Arrival of piling contractor in Areas 1A and 7. Completion of backfill to area 3A (southern part). Commence backfilling to Area 3B with excavated made ground. Crusher located in Area 4, discharging into Area 7. Commencement of breakout of foundations in Area 6, stockpiling into area 4.
6	06/04/2020	Continue screening from Area 4 into Area 7. Excavation of services trench on SW corner of perimeter. Breaking out slab and relic foundations in Area 3a, working southwards, stockpiling in Area 4. Placing crushed product into Area 3B, tracking in layers with machine.
7	13/04/2020	Relocate crusher into Area 4, discharge product into Area 3B excavation, and then stockpile on top of fill. Completion and trimming of backfill into Area 3A. Breakout slabs and relic foundations within the site entrance (Area 1B) and connect through to Area 2. Completion of backfill and trimming to Area 3b. Relocate crusher into Area 6, discharging product into Area 3A. Discovery of lagging material (?asbestos?) Works halted, surveyor brought to site and identified as glassfibre, NOT asbestos. Works resumed next day. Significant voids under ground slabs located adjacent to former chimney base. Voids assessed from surface for presence of potential asbestos pipework or lagging, but not visible. Excavation proceeded on cautious basis. Lifting of ground slabs and break out foundations to Area 5 (chimney base), depth up to 9m BGL. Oversize material placed in Area 6 for pre-processing with muncher, then crushing into Area 3A stockpile. Stockpiling of product also in Area 7. Excavation of relic foundations and obstructions continued in Area 4, stockpiling into Areas 6 and 7. Placement of crush into Area 1C on completion of drainage installation, to bring this area to finished level. Basement located stuffed with scrap tyres; tyres removed to stockpile, then loaded into skip and sent from site.
8	20/04/2020	Crusher working in Area 6, discharging into Area 7. Excavation of relic foundations and obstructions within Area 5, progressing towards Area 7; oversize being added to stockpile in Area 6. Excavation of relic foundations and obstructions progressed into Area 6; abandoned water extraction borehole located. Borehole was dipped to 5m and found to be obstructed. Bentonite granules were used to form a seal, and the well was decommissioned. Substantial brickwork to deep foundations (7-9mBGL) in Area 5 - hard going to remove. Arisings double-handled (lack of access) up to stockpile in Area 6. Backfill commenced into Area 5 excavation using crushed product from stockpile in 3A. Excavation of relic foundations and obstructions progressed into greenstrip, working north from Area 5, arisings added to stockpile in Areas 6 and 4. Excavation of foundations continued in green strip area right through to Area 1B.
9	27/04/2020	Second abandoned water extraction well encountered. Dipped and found to be obstructed at high level. Bentonite granules ordered and used to deal and decommission well. Second asbestos pipe found in Area 5. Carefully removed by trained operative to temporary storage, then collected from site by licenced contractor for disposal. Screen located in Area 7, discharging into Area 5. Excavation of relic foundations in Area 5, stockpiling in Area 6. Excavate ground slabs and foundations in southern area of greenstrip in preparation for construction of temporary access ramp.

Week	Week commencing	Works Summary
10	04/05/2020	Excavation of ground slab and removal of relic foundations and demolition rubble from within central section of green strip, arisings to stockpile in Area 7 for crushing. Discovery of third water extraction well, backfilled and decommissioned using bentonite granules. Crusher and oversize stockpile located in area 7, discharging to stockpile in Area 5. Construction of pre-cast concrete block retaining wall in south greenstrip area; placement of made ground and crush to ramp fill behind retaining wall. Breaking out of deep foundations in Area 4/5 adjacent to greenstrip; oversize to stockpile for crushing, with simultaneous placement of crushed material into excavation behind excavator. Processing of oversize with muncher in Area 4, with crusher relocated to Area 6 and crushing into Area 6 stockpile. Completion of excavations within Area 7; oversize removed to stockpile in Area 6. Relocation of crusher to Area 7, crushing into Area 5. Lifting level of finished piling mat in Area 3a following instruction. Re-excavation of concrete tank on southern perimtere, to allow acces for concrete core drillers.
11	11/05/2020	Base to concrete tank core-driller to provide pile access. Fill placed to concrete block retaining wall to form access ramp. Completion of removal of relic foundations and obstructions in Area 7. Crusher operating in Area 7. Fourth groundwater extraction well located, investigated and decommissioned using bentonite granules. Placement of crushed materials to completed excavations in Areas 4, 5 and greenstrip, tracked in layers. Excavation of western section of Area 1A, use of some clean fill material within Area 4 and 6, quantity of crush# removed from site by haulier (Fox). Crusher finished on site and demobbed.
12	18/05/2020	Excavation of redundant pile ramp (Area 1A) down to finished piling mat level commenced; made ground and natural soils removed from site by haulier (Fox Bros). Random piles encountered within natural ground as ramp being excavated; these were excavated and removed from site by haulier (no crusher). Small excavator and ripper tooth used to clean contig piles as Area 1A level was reduced. Trimming to final levels completed in Areas 5 and 7. Works completed.

NOTES

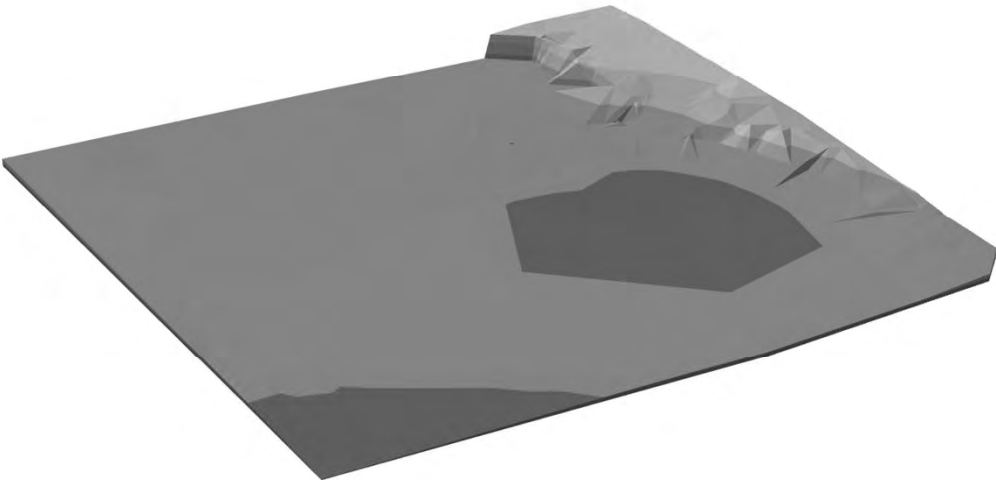


PROJECT TITLE
FORMER BODDINGTONS BREWERY SITE,
MANCHESTER

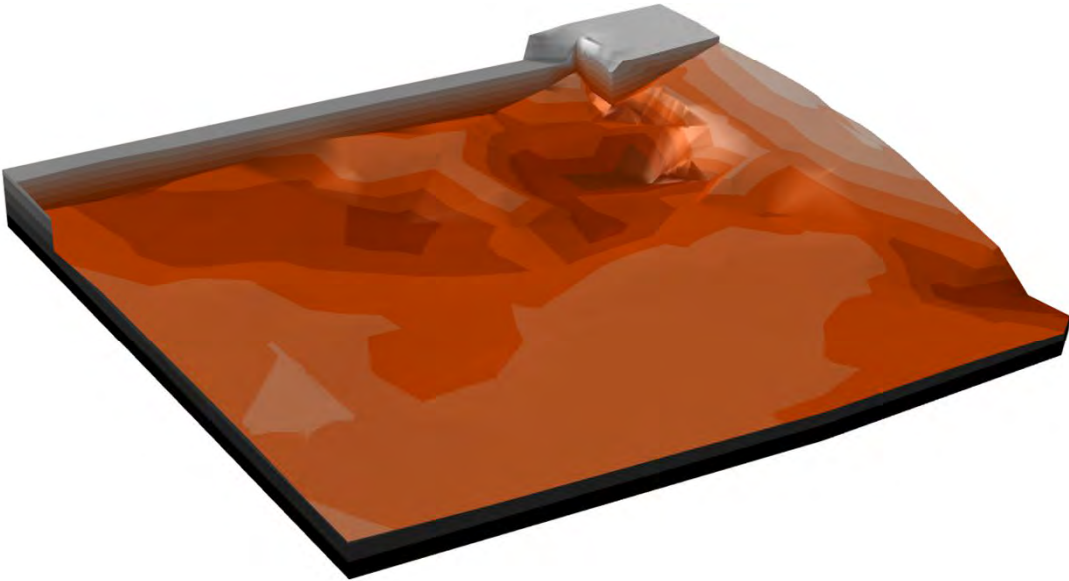
DRAWING DETAIL
SCHEMATIC REMEDIATION SEQUENCE

DRAWN	RC	DATE	JUNE 2020
PROJECT	RC	SCALE	1:500
CHECKED	RC	SCALE	1:500
APPROVED	RC	SCALE	1:500
DRAWING NUMBER	LKR-19 1016/SRS/01	REVISION	00

Remediation & Enabling Works Phases

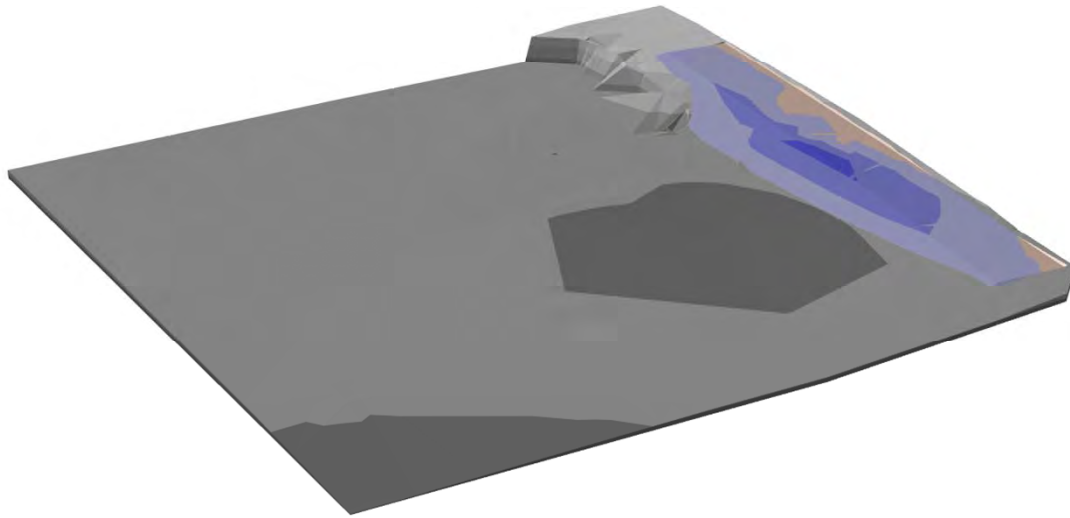


Existing site levels

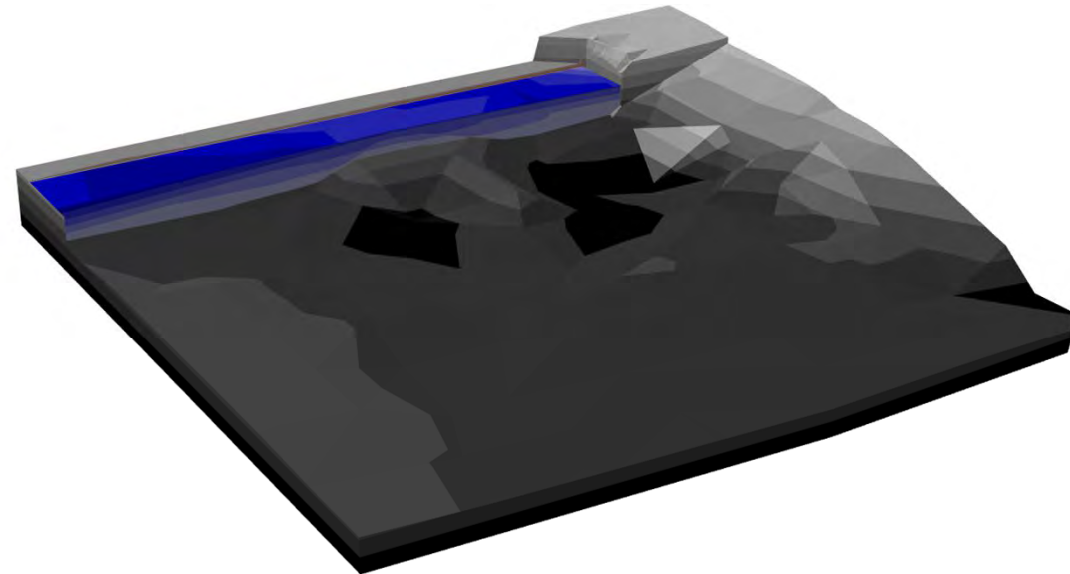


Remediated site levels (natural strata) – as surveyed. Included for indicative purposes only – areas of remediated levels were not completed at the same time.

Orange = area of 'cut'
Blue = area of 'fill'

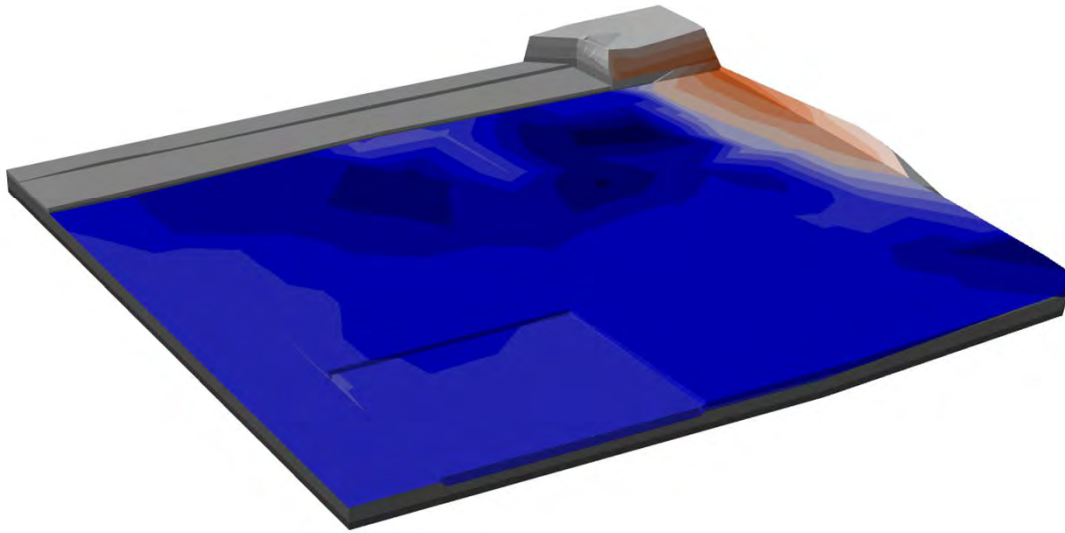


Temporary piling platform adjacent to New Bridge Street. Suitable site generated aggregates used to form levels and piling mat.

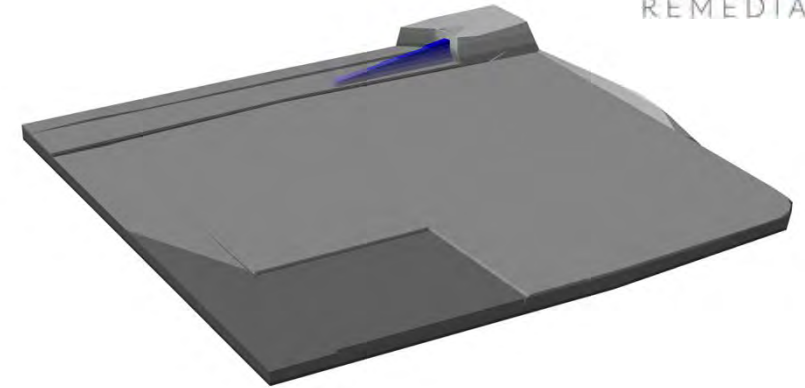


'Green strip' formation levels following remediation. Suitable site generated aggregates used to form levels and building platform.

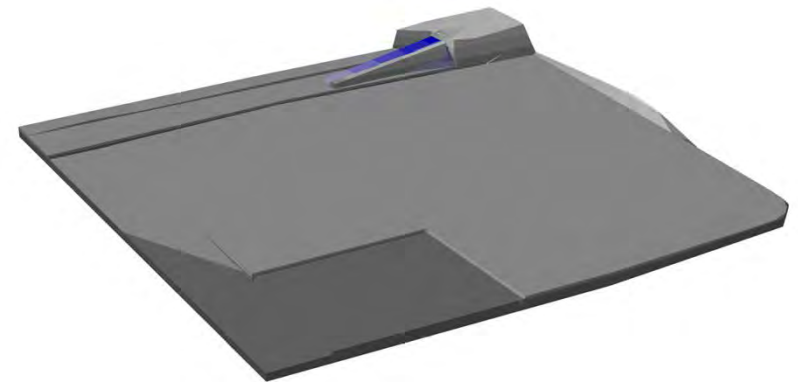
Orange = area of 'cut'
Blue = area of 'fill'



Main site formation levels following remediation. Temporary piling ramp now removed. Suitable site generated aggregate used to form piling mat. Surplus removed from site.



Concrete block wall construction in 'green strip' to form ramp.



Suitable site generated aggregate used to form ramp in green strip.

Orange = area of 'cut'
Blue = area of 'fill'

Week 1



Demolition of retaining wall in Area 1A with oversize and made ground stockpiled in Area 7 to be crushed.

Week 2



Formation of ramp in Area 1A. Excavate Area 6.

Week 3



Area 1B & Area 1C. Stockpiling of oversize in Area 3A for processing.

Week 4



Area 1B ready for attenuation tank. Oversize stockpile in Area 1C for crushing into southern boundary

Week 5



Removal of material from Area 5. Removal of USTs in Area 2.

Week 6



Crushing from oversize in Area 4 into Area 7. Placement of material in Area 3B

Week 7



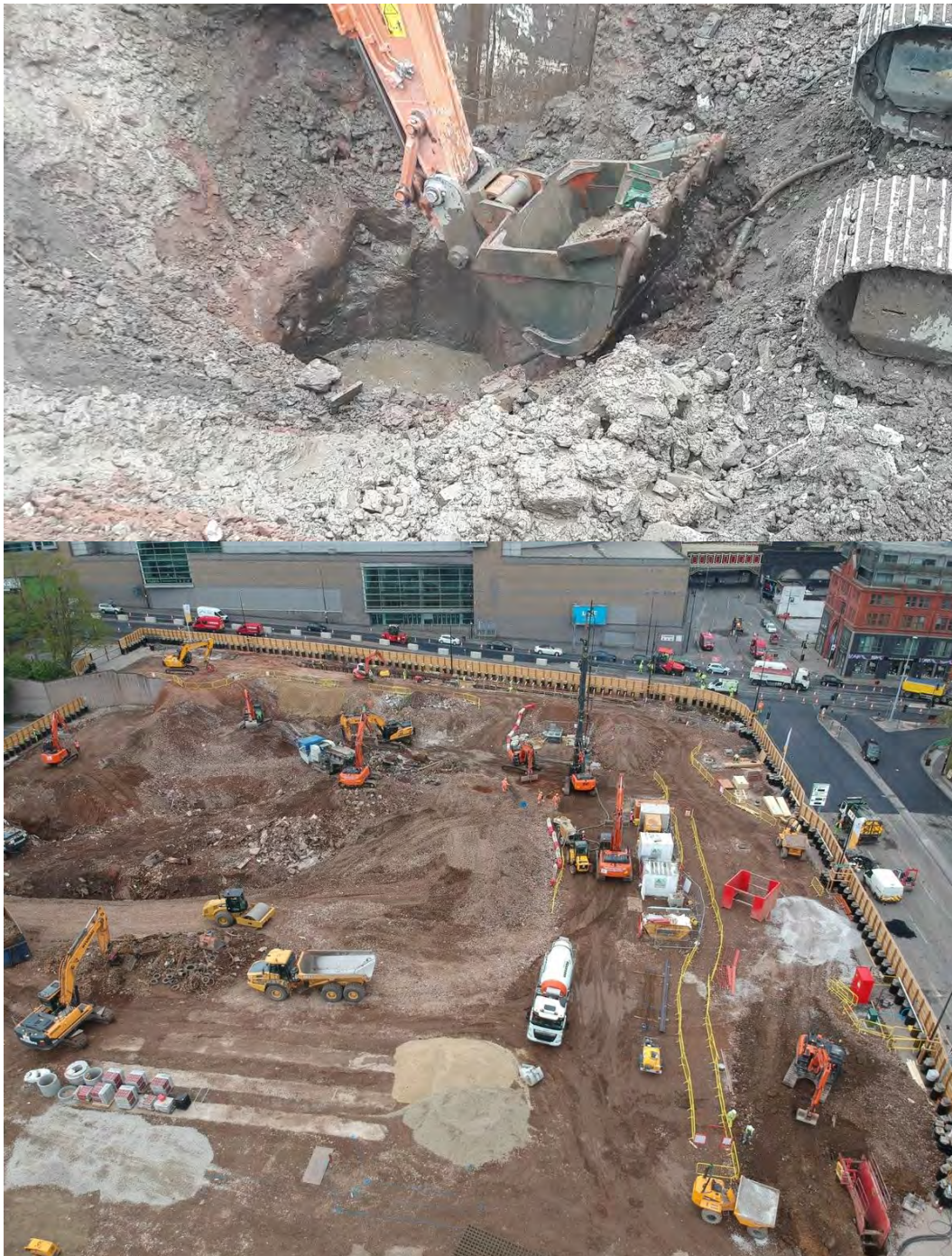
Continued placement in Area 3B. Discovery of significant voids in Area 6.

Week 8



Crusher in Area 6 discharging to Area 7. Former abstraction well located in Area 6.

Week 9



Second abstraction well located in Area 5 and decommissioned. Crushing from Area 5 discharge to Area 7.

Week 10



Excavation of green strip and placement of block wall.

Week 11



Construction of ramp. Placement of material in Areas 4 & 5.

Week 12

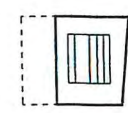


Removal of temporary piling ramp (Area 1A) to form site levels (Area 8). Surplus removed by Fox Brothers Ltd.

Appendix F – Volumes of Re-use

Re-use Volumes by Area							
Area	Cut Depths (m)	Cut Levels (m)	Excavated Volume (m³)	Fill Heights (m)	Fill Levels (m)	Re-use Volume (m³)	Net Volume (m³)
1A	3.29 Av., 7.63Max.	22.9 to 34.51	3428	2.09 Av., 4.61Max.	28.52 to 34.31	4099	671
1B	3.59 Av., 5.35Max.	24.69 to 30.1	3620	3.39 Av., 4.89Max.	24.69 to 29.6	2974	-646
Attenuation tank (est)	n/a	n/a	n/a	n/a	n/a	400	400
1C	4.07 Av., 5.02Max.	24.47 to 29.58	4440	4.16 Av., 5.23Max.	24.47 to 29.7	4533	93
2	3.97 Av., 4.49Max.	25 to 29.5	1687	3.97 Av., 4.7Max.	25 to 29.7	1686	-1
3A	3.9 Av., 5.07Max.	24.43 to 29.5	5168	4.23 Av., 5.27Max.	24.43 to 29.7	5604	436
3B	4.81 Av., 6.19Max.	23.72 to 30.16	5071	4.74 Av., 5.98Max.	23.72 to 29.7	4999	-72
4	5.02 Av., 6.91Max.	23.1 to 30.41	2980	4.61 Av., 6.6Max.	23.1 to 29.7	2741	-239
5	6.53 Av., 8.34Max.	21.9 to 31.93	3053	5.83 Av., 7.8Max.	21.9 to 29.7	2725	-328
6	5.13 Av., 6.67Max.	23.16 to 29.94	3887	5.28 Av., 6.54Max.	23.16 to 29.7	4002	115
7	5.18 Av., 6.97Max.	22.7 to 30.06	2778	5.39 Av., 7Max.	22.7 to 29.7	2892	114
8	2.06 Av., 4.58Max.	29.7 to 34.28	2501	0.57 Av., 2.1Max.	27.6 to 29.7	70	-2431
Green Strip	4.69 Av., 5.84Max.	24.27 to 32.67	3669	4.27 Av., 5.59Max.	24.31 to 31.4	3017	-652
Ramp	n/a	n/a	n/a	1.75 Av., 4.29Max.	29.69 to 34.19	310	310
Enabling Work Sub-total Volume (m³)							-2229
Note: - negative value indicates surplus							

Re-use Volumes by Phases	
Earthworks by Phases	Re-use Volume (m ³)
Reduced level dig	-42506
Attenuation tank (est)	400
Remediated levels	36353
Green strip	3097
Ramp	319
Enabling Work Sub-total Volume (m³)	-2337
Note: - negative value indicates surplus	



Notes
Drawings to be read in conjunction with Architectural Specification.
Drawings to be read in conjunction with Structural, MEP, Fire, Acoustic reports and drawings.
Refer to Designer's Risk Register for safety, health and environment.

RECORD OF ON SITE EXCAVATED LEVELS

OBSTRUCTIONS REMOVED OR EXCAVATED TO NATURALS

C01 Tender Issue	SHP	SHP	2020-02-11
P01 First Issue	SHP	SHP	2019-11-15
rev	description	checked	drawn date

B BOND BRYAN
The Church Studio Springvale Road Sheffield S10 1LP
t 0114 266 2040
e TMC-City@bondbryan.co.uk
w www.bondbryan.co.uk

simpsonhaugh
Riverside 4 Commercial Street Manchester M15 4RQ
t 0161 835 2345
e mail@simpsonhaugh.com
w www.simpsonhaugh.com

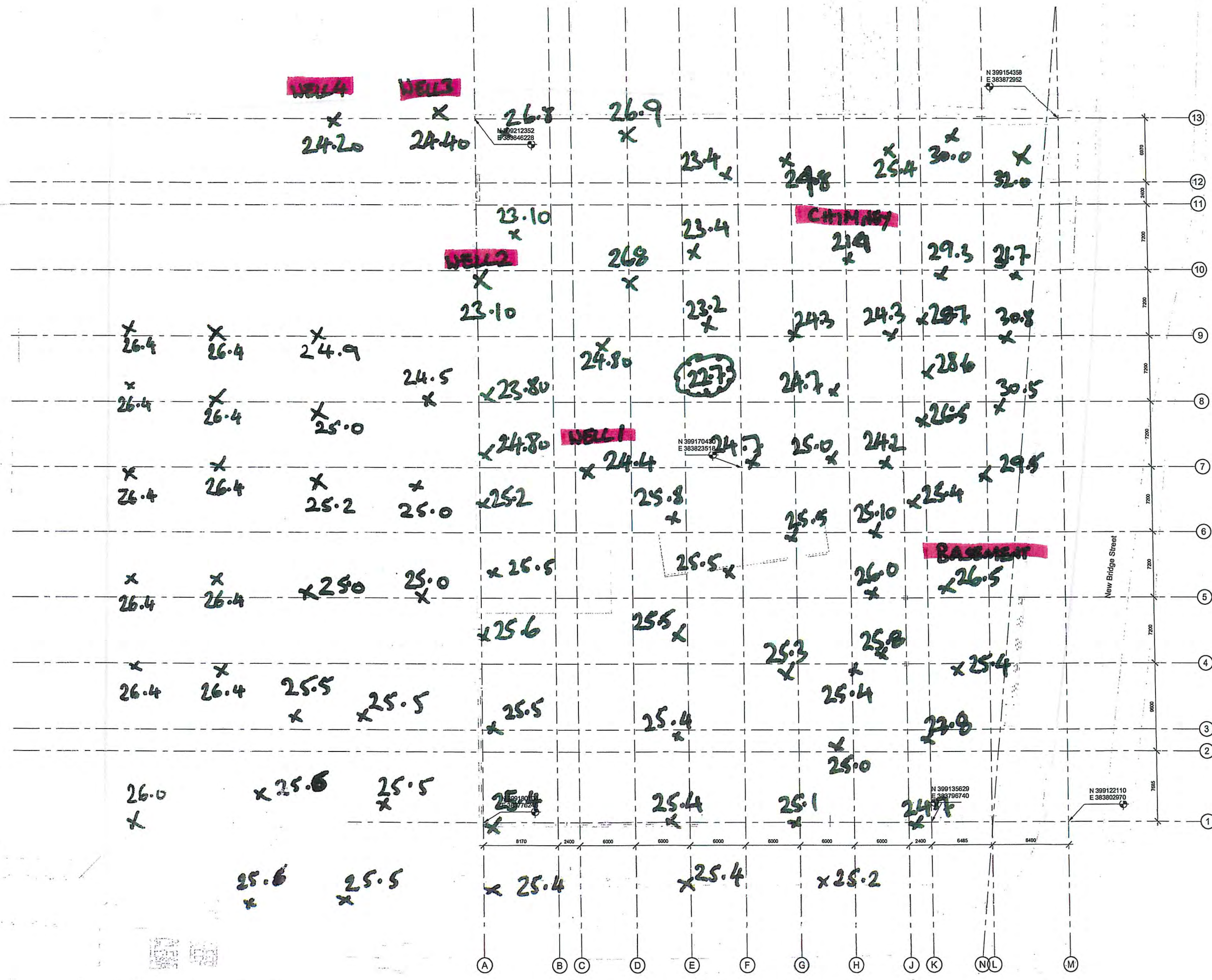
City Centre Project
City Centre Site
Manchester College

The Manchester College **UCEN MANCHESTER**

Grid Setting Out

project	originator	volume	level	type	role	number
CC - SHP - ZZ - XX - DR - A - 1012						

Originator project ref 10238	Purpose of Issue: STAGE 4
scale(s) 1 : 200	status : A4
original paper size A1	revision : C01



Great Ducie Street

Appendix G – Waste Duty of Care Records

Material Export from Manchester College

	m ³ /load
8WT	8.25
ARTIC	12.5
Bulker/Hooklift/Skip/Van	0

Date	Reg	Vehicle	Haulier	Ticket #	Material	Destination	Volume (m ³)	Tonnage	Permit/Licence/MMP
13/03/2020	PO64 USY	Hooklift	EMR	838556	Shearing scrap	EMR Salford	0	5.9	50065 (EP3198CN/V004)
20/03/2020	PO17 UAJ	Hooklift	EMR	599846	Shearing scrap	EMR Salford	0	8.78	50065 (EP3198CN/V004)
27/03/2020	PO17 UAJ	Hooklift	EMR	774915	Shearing scrap	EMR Salford	0	13.96	50065 (EP3198CN/V004)
27/03/2020	PO17 UAJ	Hooklift	EMR	774916	Oversize rebar	EMR Salford	0	6.69	50065 (EP3198CN/V004)
27/03/2020	PO17 UAJ	Hooklift	EMR	774917	Shearing scrap	EMR Salford	0	8.24	50065 (EP3198CN/V004)
30/03/2020	RKK	8WT	Mahe	CN121082	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121084	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121088	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121091	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121081	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121083	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121087	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121089	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121093	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121095	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123385	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123387	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121092	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121094	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123384	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123386	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123390	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123393	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123388	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123392	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	UBM	8WT	Mahe	CN123395	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
30/03/2020	RKK	8WT	Mahe	CN121086	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123406	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123401	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123398	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123407	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123404	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123403	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123400	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123396	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123411	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123413	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121097	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121100	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123409	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	UBM	8WT	Mahe	CN123412	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121096	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121098	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121002	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121004	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121009	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121001	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121003	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121005	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
31/03/2020	RKK	8WT	Mahe	CN121010	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120224	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120222	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120219	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120216	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120225	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120223	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120220	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120218	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120212	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RKK	8WT	Mahe	CN121018	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123424	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123423	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RLY	8WT	Mahe	CN120214	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM

Material Export from Manchester College

	m ³ /load
8WT	8.25
ARTIC	12.5
Bulker/Hooklift/Skip/Van	0

Date	Reg	Vehicle	Haulier	Ticket #	Material	Destination	Volume (m ³)	Tonnage	Permit/Licence/MMP
01/04/2020	RKK	8WT	Mahe	CN121011	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	RKK	8WT	Mahe	CN121016	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123425	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123416	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123421	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123426	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123420	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123415	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123414	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
01/04/2020	UBM	8WT	Mahe	CN123427	Muck	Ashton Old Road	8.25	18	EPR/GB3930AM
06/04/2020	PO67 UWY	Hooklift	EMR	845260	Oversize rebar	EMR Salford	0	10.38	50065 (EP3198CN/V004)
08/04/2020	DK19 WCF	Hooklift	EMR	846450	Oversize rebar	EMR Salford	0	15.38	50065 (EP3198CN/V004)
08/04/2020	DK19 WCF	Hooklift	EMR	843651	Oversize rebar	EMR Salford	0	12.3	50065 (EP3198CN/V004)
08/04/2020	DK19 WCF	Hooklift	EMR	843653	Shearing scrap	EMR Salford	0	13.44	50065 (EP3198CN/V004)
15/04/2020	BP65 HLF	Hooklift	JWS	679395	Construction waste	Salford Skips	0	4.7	EAWML/50186
17/04/2020	PO67 UWX	Hooklift	EMR	838790	Oversize rebar	EMR Salford	0	12.66	50065 (EP3198CN/V004)
20/04/2020	DK19 WCF	Hooklift	EMR	843682	Shearing scrap	EMR Salford	0	13.34	50065 (EP3198CN/V004)
21/04/2020	DK16 YSZ	Skip	JWS	679827	Tyres	EU Tyre Solutions	0	1.2	CB/QN5014DG
21/04/2020	PO67 UWY	Hooklift	EMR	845288	Oversize rebar	EMR Salford	0	13.26	50065 (EP3198CN/V004)
21/04/2020	DK19 WCF	Hooklift	EMR	843687	Oversize rebar	EMR Salford	0	12.86	50065 (EP3198CN/V004)
22/04/2020	PO17 UAJ	Hooklift	EMR	774939	Shearing scrap	EMR Salford	0	9.92	50065 (EP3198CN/V004)
23/04/2020	PO67 UWY	Hooklift	EMR	845298	Shearing scrap	EMR Salford	0	11.42	50065 (EP3198CN/V004)
29/04/2020	DK19 WCF	Hooklift	EMR	838260	Oversize rebar	EMR Salford	0	13.84	50065 (EP3198CN/V004)
30/04/2020	DK19 WCF	Hooklift	EMR	838265	Oversize rebar	EMR Salford	0	13.14	50065 (EP3198CN/V004)
30/04/2020	PO67 UWY	Hooklift	EMR	838468	Oversize rebar	EMR Salford	0	13.38	50065 (EP3198CN/V004)
01/05/2020	DK20 ZYD	Skip	JWS	680463	Tyres	EU Tyre Solutions	0	1.58	CB/QN5014DG
05/05/2020	PO67 UXD	Hooklift	EMR	842116	Shearing scrap	EMR Salford	0	13.52	50065 (EP3198CN/V004)
06/05/2020	PO67 UWX	Hooklift	EMR	842212	Oversize rebar	EMR Salford	0	13.62	50065 (EP3198CN/V004)
06/05/2020	CX15 VBB	Van	NIC	NORTHE/N6216	Asbestos pipe	NIC Stalybridge	0	0.3	EPRBB3602UN
12/05/2020	FN17 AWJ	Bulker	EMR	593345	Shearing scrap	EMR Salford	0	24.16	50065 (EP3198CN/V004)
12/05/2020	PO67 UWX	Hooklift	EMR	842224	Oversize rebar	EMR Salford	0	11.4	50065 (EP3198CN/V004)
13/05/2020	FN14 HPU	Bulker	EMR	847122	Oversize rebar	EMR Salford	0	18.92	50065 (EP3198CN/V004)
13/05/2020	PO17 UAJ	Hooklift	EMR	838346	Oversize rebar	EMR Salford	0	13.12	50065 (EP3198CN/V004)
14/05/2020	PO67 UWY	Hooklift	EMR	838087	Oversize rebar	EMR Salford	0	9.36	50065 (EP3198CN/V004)
19/05/2020	PN19 FMX	8WT	Fox Bros	181558	H-CORE	Reams Hill	8.25	18	WEX166334
19/05/2020	PN19 FMX	8WT	Fox Bros	181559	H-CORE	Reams Hill	8.25	18	WEX166334
20/05/2020	PN19 HXM	8WT	Fox Bros	179168	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 HXM	8WT	Fox Bros	179169	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 HXM	8WT	Fox Bros	179170	SCR	Squires Gate	8.25	18	WE5350AA/A001
20/05/2020	PN19 HXM	8WT	Fox Bros	179171	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 HXM	8WT	Fox Bros	179172	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
15/05/2020	PN19 FMX	8WT	Fox Bros	181552	SCR	Squires Gate	8.25	18	WE5350AA/A001
19/05/2020	PN19 FMX	8WT	Fox Bros	181556	H-CORE	Yew Tree Drive	8.25	18	WEX233076
19/05/2020	PN19 FMX	8WT	Fox Bros	181557	H-CORE	Reams Hill	8.25	18	WEX166334
21/05/2020	PN19 FMX	8WT	Fox Bros	181563	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PN19 FMX	8WT	Fox Bros	181564	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
15/05/2020	HX16 FVV	Hooklift	JWS	681364	Construction waste	Salford Skips	0	2.98	EAWML/50186
15/05/2020	FN17 AWJ	Bulker	EMR	593346	Shearing scrap	EMR Salford	0	21.88	50065 (EP3198CN/V004)
21/05/2020	PN19 FMX	8WT	Fox Bros	181565	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PN19 FMX	8WT	Fox Bros	181566	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PN19 FMX	8WT	Fox Bros	181567	H-CORE	Reams Hill	8.25	18	WEX166334
15/05/2020	PO18 MYL	8WT	Fox Bros	183782	SCR	Squires Gate	8.25	18	WE5350AA/A001
15/05/2020	PO18 MYL	8WT	Fox Bros	183784	SCR	Squires Gate	8.25	18	WE5350AA/A001
15/05/2020	PO18 MYL	8WT	Fox Bros	183786	SCR	Squires Gate	8.25	18	WE5350AA/A001
19/05/2020	PO18 MYL	8WT	Fox Bros	183790	CLAY	Yew Tree Drive	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 07/05/2020 10:16:11
19/05/2020	PO18 MYL	8WT	Fox Bros	183792	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PO18 MYL	8WT	Fox Bros	183793	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
21/05/2020	PO18 MYL	8WT	Fox Bros	183797	CLAY	52 Carrwood, Hale Barns	8.25	18	WEX238749
21/05/2020	PO18 MYL	8WT	Fox Bros	183798	CLAY	52 Carrwood, Hale Barns	8.25	18	WEX238749
21/05/2020	PO18 MYL	8WT	Fox Bros	183799	CLAY	52 Carrwood, Hale Barns	8.25	18	WEX238749
21/05/2020	PO18 MYL	8WT	Fox Bros	183800	CLAY	52 Carrwood, Hale Barns	8.25	18	WEX238749
19/05/2020	PO18 MYK	8WT	Fox Bros	183854	CLAY	Yew Tree Drive	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 07/05/2020 10:16:11
19/05/2020	PO18 MYK	8WT	Fox Bros	183856	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52

Material Export from Manchester College

	m ³ /load
8WT	8.25
ARTIC	12.5
Bulker/Hooklift/Skip/Van	0

Date	Reg	Vehicle	Haulier	Ticket #	Material	Destination	Volume (m ³)	Tonnage	Permit/Licence/MMP
19/05/2020	PO18 MYK	8WT	Fox Bros	183857	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
21/05/2020	PO18 MYK	8WT	Fox Bros	183861	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PO18 MYK	8WT	Fox Bros	183862	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PO18 MYK	8WT	Fox Bros	183863	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PO18 MYK	8WT	Fox Bros	183864	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
18/05/2020	PO67 UXD	Hooklift	EMR	842140	Oversize rebar	EMR Salford	0	12.14	50065 (EP3198CN/V004)
20/05/2020	PO67 VFB	ARTIC	Fox Bros	186751	Mixed	Reams Hill	12.5	26	WEX166334
21/05/2020	PO67 VFB	ARTIC	Fox Bros	186752	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO67 VFB	ARTIC	Fox Bros	186753	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO67 VFB	ARTIC	Fox Bros	186754	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO67 VFB	ARTIC	Fox Bros	186755	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
18/05/2020	PO67 VFB	ARTIC	Fox Bros	186940	H-CORE	Hillhouse	12.5	26	EPR/GB3703XS
18/05/2020	PO67 VFB	ARTIC	Fox Bros	186941	H-CORE	Hillhouse	12.5	26	EPR/GB3703XS
18/05/2020	PO67 VFB	ARTIC	Fox Bros	186942	H-CORE	Reams Hill	12.5	26	WEX166334
18/05/2020	PO67 VFB	ARTIC	Fox Bros	186943	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PO67 VFB	ARTIC	Fox Bros	186944	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PO67 VFB	ARTIC	Fox Bros	186945	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PO67 VFB	ARTIC	Fox Bros	186946	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PO67 VFB	ARTIC	Fox Bros	186947	H-CORE	Reams Hill	12.5	26	WEX166334
20/05/2020	PO67 VFB	ARTIC	Fox Bros	186948	Mixed	Squires Gate	12.5	26	WE5350AA/A001
20/05/2020	PO67 VFB	ARTIC	Fox Bros	186949	Mixed	Reams Hill	12.5	26	WEX166334
20/05/2020	PO67 VFB	ARTIC	Fox Bros	186950	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
15/05/2020	PN19 FMX	8WT	Fox Bros	187498	SCR	Squires Gate	8.25	18	WE5350AA/A001
15/05/2020	PN19 FMX	8WT	Fox Bros	187500	SCR	Squires Gate	8.25	18	WE5350AA/A001
18/05/2020	PO17 UGY	ARTIC	Fox Bros	196370	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
18/05/2020	PO17 UGY	ARTIC	Fox Bros	196373	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
18/05/2020	PO17 UGY	ARTIC	Fox Bros	196374	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PO17 UGY	ARTIC	Fox Bros	196375	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PO17 UGY	ARTIC	Fox Bros	196376	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PO17 UGY	ARTIC	Fox Bros	196377	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PO17 UGY	ARTIC	Fox Bros	196378	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
20/05/2020	PO17 UGY	ARTIC	Fox Bros	196379	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PO17 UGY	ARTIC	Fox Bros	196380	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PO17 UGY	ARTIC	Fox Bros	196381	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PO17 UGY	ARTIC	Fox Bros	196382	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
21/05/2020	PO17 UGY	ARTIC	Fox Bros	196383	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO17 UGY	ARTIC	Fox Bros	196384	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO17 UGY	ARTIC	Fox Bros	196385	Clay	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO17 UGY	ARTIC	Fox Bros	196391	6F2	Yew Tree Drive	12.5	26	WEX233076
18/05/2020	PX15 JFZ	ARTIC	Fox Bros	197265	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
18/05/2020	PX15 JFZ	ARTIC	Fox Bros	197266	SCR	Hillhouse	12.5	26	EPR/GB3703XS
18/05/2020	PX15 JFZ	ARTIC	Fox Bros	197267	H-CORE	Reams Hill	12.5	26	WEX166334
18/05/2020	PX15 JFZ	ARTIC	Fox Bros	197268	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PX15 JFZ	ARTIC	Fox Bros	197269	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PX15 JFZ	ARTIC	Fox Bros	197270	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PX15 JFZ	ARTIC	Fox Bros	197271	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PX15 JFZ	ARTIC	Fox Bros	197272	H-CORE	Reams Hill	12.5	26	WEX166334
20/05/2020	PX15 JFZ	ARTIC	Fox Bros	197273	H-CORE	Reams Hill	12.5	26	WEX166334
20/05/2020	PX15 JFZ	ARTIC	Fox Bros	197274	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PX15 JFZ	ARTIC	Fox Bros	197275	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PX15 JFZ	ARTIC	Fox Bros	197276	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
21/05/2020	PX15 JFZ	ARTIC	Fox Bros	197277	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PX15 JFZ	ARTIC	Fox Bros	197278	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PX15 JFZ	ARTIC	Fox Bros	197279	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PX15 JFZ	ARTIC	Fox Bros	197280	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
19/05/2020	PN19 ZCU	8WT	Fox Bros	198607	CLAY	52 Carrwood, Hale Barns	8.25	18	WEX238749
20/05/2020	PN19 ZCU	8WT	Fox Bros	198610	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 ZCU	8WT	Fox Bros	198611	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 ZCU	8WT	Fox Bros	198612	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 ZCU	8WT	Fox Bros	198613	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 ZCU	8WT	Fox Bros	198614	SCR	Squires Gate	8.25	18	WE5350AA/A001
20/05/2020	PN19 ZCU	8WT	Fox Bros	198615	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
21/05/2020	PK68 WEX	8WT	Fox Bros	199171	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52

Material Export from Manchester College

	m ³ /load
8WT	8.25
ARTIC	12.5
Bulker/Hooklift/Skip/Van	0

Date	Reg	Vehicle	Haulier	Ticket #	Material	Destination	Volume (m ³)	Tonnage	Permit/Licence/MMP
20/05/2020	PN19 ZCT	8WT	Fox Bros	199278	SCR	Squires Gate	8.25	18	WE5350AA/A001
20/05/2020	PN19 ZCT	8WT	Fox Bros	199279	CLAY	52 Carrwood, Hale Barns	8.25	18	WEX238749
20/05/2020	PN19 ZCT	8WT	Fox Bros	199280	CLAY	52 Carrwood, Hale Barns	8.25	18	WEX238749
20/05/2020	PN19 ZCT	8WT	Fox Bros	199281	CLAY	52 Carrwood, Hale Barns	8.25	18	WEX238749
20/05/2020	PN19 ZCT	8WT	Fox Bros	199282	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
18/05/2020	PX15 JFN	ARTIC	Fox Bros	199601	H-CORE	Hillhouse	12.5	26	EPR/GB3703XS
18/05/2020	PX15 JFN	ARTIC	Fox Bros	199602	H-CORE	Hillhouse	12.5	26	EPR/GB3703XS
18/05/2020	PX15 JFN	ARTIC	Fox Bros	199603	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PX15 JFN	ARTIC	Fox Bros	199606	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PX15 JFN	ARTIC	Fox Bros	199607	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PX15 JFN	ARTIC	Fox Bros	199608	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
20/05/2020	PX15 JFN	ARTIC	Fox Bros	199609	SCR	Squires Gate	12.5	26	WE5350AA/A001
20/05/2020	PX15 JFN	ARTIC	Fox Bros	199610	SCR	Squires Gate	12.5	26	WE5350AA/A001
20/05/2020	PX15 JFN	ARTIC	Fox Bros	199611	CLAY	44 Carrwood, Hale Barns	12.5	26	WEX241380
20/05/2020	PX15 JFN	ARTIC	Fox Bros	199612	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
21/05/2020	PX15 JFN	ARTIC	Fox Bros	199613	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PX15 JFN	ARTIC	Fox Bros	199614	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PX15 JFN	ARTIC	Fox Bros	199615	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PX15 JFN	ARTIC	Fox Bros	199616	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
18/05/2020	PX15 JFJ	ARTIC	Fox Bros	199994	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
18/05/2020	PX15 JFJ	ARTIC	Fox Bros	199995	CLAY	Hillhouse	12.5	26	EPR/GB3703XS
18/05/2020	PX15 JFJ	ARTIC	Fox Bros	199996	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PX15 JFJ	ARTIC	Fox Bros	199997	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PX15 JFJ	ARTIC	Fox Bros	199998	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PX15 JFJ	ARTIC	Fox Bros	199999	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
19/05/2020	PX15 JFJ	ARTIC	Fox Bros	200000	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
18/05/2020	PO17 UGX	ARTIC	Fox Bros	200106	SCR	Hillhouse	12.5	26	EPR/GB3703XS
18/05/2020	PO17 UGX	ARTIC	Fox Bros	200107	SCR	Hillhouse	12.5	26	EPR/GB3703XS
18/05/2020	PO17 UGX	ARTIC	Fox Bros	200108	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PO17 UGX	ARTIC	Fox Bros	200109	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PO17 UGX	ARTIC	Fox Bros	200110	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PO17 UGX	ARTIC	Fox Bros	200111	H-CORE	Reams Hill	12.5	26	WEX166334
19/05/2020	PO17 UGX	ARTIC	Fox Bros	200112	H-CORE	Reams Hill	12.5	26	WEX166334
20/05/2020	PO17 UGX	ARTIC	Fox Bros	200113	H-CORE	Reams Hill	12.5	26	WEX166334
20/05/2020	PO17 UGX	ARTIC	Fox Bros	200114	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PO17 UGX	ARTIC	Fox Bros	200115	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PO17 UGX	ARTIC	Fox Bros	200116	H-CORE	Reams Hill	12.5	26	WEX166334
21/05/2020	PO17 UGX	ARTIC	Fox Bros	200117	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO17 UGX	ARTIC	Fox Bros	200118	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO17 UGX	ARTIC	Fox Bros	200119	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PO17 UGX	ARTIC	Fox Bros	200120	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PL67 GMZ	ARTIC	Fox Bros	200957	H-CORE	Reams Hill	12.5	26	WEX166334
20/05/2020	PL67 GMZ	ARTIC	Fox Bros	200958	H-CORE	Reams Hill	12.5	26	WEX166334
20/05/2020	PL67 GMZ	ARTIC	Fox Bros	200959	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PL67 GMZ	ARTIC	Fox Bros	200960	CLAY	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
21/05/2020	PL67 GMZ	ARTIC	Fox Bros	200961	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PL67 GMZ	ARTIC	Fox Bros	200962	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PL67 GMZ	ARTIC	Fox Bros	200963	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PL67 GMZ	ARTIC	Fox Bros	200964	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PN19 ZCV	8WT	Fox Bros	201363	SCR	Squires Gate	8.25	18	WE5350AA/A001
20/05/2020	PN19 ZCV	8WT	Fox Bros	201364	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 ZCV	8WT	Fox Bros	201365	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 ZCV	8WT	Fox Bros	201366	CLAY	44 Carrwood, Hale Barns	8.25	18	WEX241380
20/05/2020	PN19 ZCV	8WT	Fox Bros	201367	CLAY	Reams Hill	8.25	18	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
15/05/2020	PO18 MYK	8WT	Fox Bros	203695	SCR	Squires Gate	8.25	18	WE5350AA/A001
15/05/2020	PO18 MYK	8WT	Fox Bros	203697	SCR	Squires Gate	8.25	18	WE5350AA/A001
15/05/2020	PO18 MYK	8WT	Fox Bros	203699	SCR	Squires Gate	8.25	18	WE5350AA/A001
20/05/2020	PX15 JFJ	ARTIC	Fox Bros	205201	Inert spoil	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
20/05/2020	PX15 JFJ	ARTIC	Fox Bros	205202	Inert spoil	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
20/05/2020	PX15 JFJ	ARTIC	Fox Bros	205203	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
20/05/2020	PX15 JFJ	ARTIC	Fox Bros	205204	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PX15 JFJ	ARTIC	Fox Bros	205205	Inert spoil	Reams Hill	12.5	26	CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
21/05/2020	PX15 JFJ	ARTIC	Fox Bros	205206	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749

Material Export from Manchester College

	m ³ /load
8WT	8.25
ARTIC	12.5
Bulker/Hooklift/Skip/Van	0

Date	Reg	Vehicle	Haulier	Ticket #	Material	Destination	Volume (m ³)	Tonnage	Permit/Licence/MMP
21/05/2020	PX15 JFJ	ARTIC	Fox Bros	205207	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
21/05/2020	PX15 JFJ	ARTIC	Fox Bros	205208	CLAY	52 Carrwood, Hale Barns	12.5	26	WEX238749
15/05/2020	PN19 FMY	8WT	Fox Bros	211912	SCR	Squires Gate	8.25	18	WE5350AA/A001
15/05/2020	PN19 FMY	8WT	Fox Bros	211916	SCR	Squires Gate	8.25	18	WE5350AA/A001
19/05/2020	PN19 FMY	8WT	Fox Bros	211922	H-CORE	Reams Hill	8.25	18	WEX166334
19/05/2020	PN19 FMY	8WT	Fox Bros	211925	H-CORE	Reams Hill	8.25	18	WEX166334
21/05/2020	PN19 FMY	8WT	Fox Bros	211929	Clay	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PN19 FMY	8WT	Fox Bros	211930	Clay	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PN19 FMY	8WT	Fox Bros	211931	Clay	44 Carrwood, Hale Barns	8.25	18	WEX241380
21/05/2020	PN19 FMY	8WT	Fox Bros	211932	MIXED	52 Carrwood, Hale Barns	8.25	18	WEX238749
15/05/2020	PN19 FMY	8WT	Fox Bros	911914	SCR	Squires Gate	8.25	18	WE5350AA/A001
27/05/2020	PO17 UAJ	Hooklift	EMR	843827	No. 1	EMR Salford	0	11.66	50065 (EP3198CN/V004)
27/05/2020	PO67 URG	Hooklift	EMR	842340	No. 1	EMR Salford	0	6.06	50065 (EP3198CN/V004)

265

2,327

 **Fox Brothers (Lancashire) Ltd**
Unit 11 Neptune Court
Hallam Way, Whitehills Business Park
Blackpool
FY4 5LZ

 **01253 893339**

 info@foxbrothers.co.uk

 www.foxbrothers.co.uk

5 October 2020

P Dunn

LK Remediate

Unit 29 Eton Business Park,
Eton Hill Road
Radcliffe
Manchester
M26 2ZS

Ref: Manchester College Campus, Great Ducie Street, Strangeways, Manchester

Dear Peter Dunn,

Please find attached material tracker splitting out locations and quants. The materials removed went to the following facilities

- Fox Brothers- squires gate, this is a permitted recycling facility (444t)- material that is suitable for recycling
- Fox Brothers-Hillhouse, this is a permitted recycling facility (234t)- material that is suitable for recycling
- Yewtree drive - MMP 54t (this material was a clay)
- Yewtree drive- U1-44t (this material was a re-usable 6f2)
- Reamhills MMP & U1 -2522t. this material was majority clay and some reusable 6f2 , the clay was used for the landscaping Bund and the reusable 6f2 and hardcore was used for the road.
- Eskdale Ltd who were working for Bayley & Swift had 2 sites in hale barns where the material went to. WEX238749 845T & WEX241380 620T . This material was clay and again a mix of re-usable 6f2.

We have already received a statement from Eskdale Ltd confirming that the exemption quants limits had not been exceeded, I have previously sent this. In ref to the U1 exemptions on Reamhills and Yewtree drive we , these are Fox exemptions and can confirm the material limits have not been exceeded, I can supply a copy of our U1 tracker of these two sites if required.

With plant operators and drivers confined to their cabins during COVID 19 and the usual systems could not be carried out, drivers could write the wrong material descriptions on the tickets. This is usually

corrected by gate staff or similar operatives when signing tickets. However, we had to change our systems to adapt with government guidance on a weekly basis on this project and some mistakes were made. We are developing our procedures to ensure these types of clerical mistakes are resolved without the need come into close contact with other workers

Kind Regards

PR Fox

Fox Brothers (Lancashire) Ltd

Registration complete

Your registration number is
WEX241380

We have sent a confirmation email to grant.litherland@eskdale-environmental.co.uk.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Service Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier EUROPEAN METAL RECYCLING LTD

Registered as an upper tier waste carrier, broker and dealer

Registration number CBDU188448

Address of place of
business

EUROPEAN METAL RECYCLING LTD
DELTA CRESCENT
WESTBROOK
WARRINGTON
WA5 7NS

Telephone number

019250715404

Date of registration

Friday 7th July 2017

Expiry date of registration
(unless revoked)

Friday 21st August 2020

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Peter Dunn

From: Paul Fox <paulfox@foxbrothers.co.uk>
Sent: 10 July 2020 13:33
To: Grant Litherland
Cc: Peter Dunn
Subject: RE: Sent from Snipping Tool

Thanks Grant

Peter see below

From: Grant Litherland <grant.litherland@eskdale-environmental.co.uk>
Sent: 10 July 2020 13:31
To: Paul Fox <paulfox@foxbrothers.co.uk>
Subject: RE: Sent from Snipping Tool

Good afternoon

We can confirm that we have not exceeded our tonnages at the Hale site under the exemption that was in place to enable the site to accept material for re engineering purposes .

Grant Litherland

Managing Director

Eskdale Environmental Services Ltd, Eskdale Cottage, Metal Bridge, Carlisle, Cumbria, CA6 4HG

Telephone: 01228 672917

Mobile: 07714516314

Web Site: www.eskdale-environmental.co.uk

AssocMCIWM

Company Number: 10114658, VAT Number: 239 8315 80, Carrier Broker Registration: CBDU105868

Regards

From: Paul Fox <paulfox@foxbrothers.co.uk>
Sent: 10 July 2020 13:27
To: Grant Litherland <grant.litherland@eskdale-environmental.co.uk>
Cc: Peter Dunn <p.dunn@thelkgroup.com>
Subject: RE: Sent from Snipping Tool

Hi Grant

Is discussed this morning can you confirm that you did nt exceed the import quantity in ref to exemption used at Hale.

Thanks

Peter Dunn

From: Chris Eccles <chris5555e@gmail.com>
Sent: 11 May 2020 14:01
To: Paul Fox; Ken Scott
Subject: Fwd: CL:AIRE Def. of Waste Code of Practice Declaration - 07/05/2020 10:16:11

Paul,

QP Approval for the Manchester site done late last week is attached.

Regards

Chris Eccles

----- Forwarded message -----

From: **Nicholas Willenbrock** <nick.willenbrock@claire.co.uk>
Date: Mon, 11 May 2020 at 13:57
Subject: CL:AIRE Def. of Waste Code of Practice Declaration - 07/05/2020 10:16:11
To: Chris Eccles <chris5555e@gmail.com>
Cc: Waste Exemptions <waste-exemptions@environment-agency.gov.uk>

Thank you for your recent submission of a Definition of Waste: Development Industry Code of Practice Declaration (DoW CoP).

This Declaration will be submitted to the Environment Agency / Natural Resources Wales under the 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 / Natural Resources Wales may conclude that those materials were discarded and were waste. Please note <https://www.gov.uk/government/publications/landfill-tax-disposals-not-made-at-landfill-sites/landfill-tax-disposals-not-made-at-landfill-sites>

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 / Natural Resources Wales upon request.

This acknowledgement email relates to the following Declaration

Timestamp	07/05/2020 10:16:11
Qualified Person Name	Chris Eccles
Qualified Person Number	QP020
1. This Declaration relates to -	Direct Transfer - Route B: Direct use of clean naturally occurring soils on another development site
2. Proposed Volumes	2500
3a. Site of origin - name of site owner, address & contact details	
3b. Site of origin - site name & address	

3c. Site of origin - developer name, address & contact details	
4a. Donor Site - developer name, address & contact details	Willmot Dixon Hollinwood Business Centre, Albert Mill, Albert Street Hollinwood, Oldham, Lancashire, OL8 3QL Tel: 0161 947 3960
4b. Donor Site - site name & address	Francis Street, Manchester M3 1PT
4c. Receiver Site - developer name, address & contact details	Wainhomes (North West) Ltd Kelburn Court, Daten Park, Birchwood, Warrington WA3 6UT Contact: Andrew Milnes Tel: 01925 885 400 Email: andrew.milnes@wainhomes.net
4d. Receiver Site - site name & address	Land off Yew Tree Drive and Whinney Lane, Blackburn, BB2 7DN NGR SD 66955 30305
5a. Soil Treatment Facility / Hub site owner / operator - name, address & contact details	
5b. EA / NRW Permit number for Mobile Treatment Plant or Fixed Soil Treatment site	
5c. Donor site - developer name, address & contact details	
5d. Donor site - name & address	
5e. Receiver site - developer name, address & contact details	
5f. Receiver site name and address	
6a. Local Authority name, address	Blackburn with Darwen Borough Council Town Hall, Blackburn, BB1 7DY
6b. Local Authority - name and contact details:	Martin Kenny (Planning Case Officer) Planning Service Planning & Prosperity Dept Tel: 01254 585639 Email: planning@blackburn.gov.uk
6c. Environment Agency / Natural Resources Wales local office address & contact details	Environment Agency Lutra House, PO Box 519, South Preston, PR5 8GD Graham Miller: graham.miller@environment-agency.gov.uk Tel: 0203 0255726 Generic Contact Email for Waste & MMP enquiries: NWNorth_Permitting@environment-agency.gov.uk
7. How will payment be made	BACS
8. Who will pay the Declaration fee?	Paul Fox or Ken Scott, Fox Brothers (Lancashire) Ltd, 11 Neptune Court, Hallam Way, Whitehills Business Park, Blackpool, Lancashire, FY4 5LZ Tel: 01253 893 339
9. Email address of person identified in Q8	paulfox@foxbrothers.co.uk or kenscott@foxbrothers.co.uk
10. Terms & Conditions	Person identified in Q8 has read and agreed to the Terms & Conditions.
11. Please provide a purchase order number	N/A
12a. I confirm that -	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. I have reviewed the Materials Management Plan for the above project. I have reviewed the risk assessment. I have reviewed the Remediation Strategy/Design Statement covering the above site. I have requested correspondence

	/ documentation relating to the development and how that relates to the use of materials.
12b. Please provide a reference for the Materials Management Plan	Fox Bros - Yew Tree Drive MMP Donor R Rev 14 06-05-20
12c. Please provide a reference for the Risk Assessment	* Yew Tree Road Phase I/II Site Investigation Report (Receiver Site) E3P - PHASE I AND PHASE II GEO-ENVIRONMENTAL SITE ASSESSMENT, Land off Yew Tree Drive, Blackburn, BB2 7ED Prepared for: Ainscough Strategic Land, Report Ref: 10-940-r1 Issued: February 2016 * Yew Tree Road Supplementary Site Investigation Report (Receiver Site) REFA - SUPPLEMENTARY GROUND INVESTIGATION WORKS – YEW TREE DRIVE, BLACKBURN REFA Ref MD/ST/17168 Dated 21 November 2018
12d. Please provide a reference for the Remediation Strategy or Design Statement documents.	Design Statement (Receiver Site) E3P Geotechnical Earthworks Performance Specification YewTree Drive, Blackburn, E3P Report: 11-668-R2 Issued: October 2018
12e. Please provide a reference for the Verification Plan	In Sections 3 and 5 and Appendix IV of E3P Geotechnical Earthworks Performance Specification Yew Tree Drive, Blackburn, E3P Report: 11-668-R2 Issued: October 2018
12f. Identify the organisation and individual(s) (email address / contact details) with responsibility for producing the Verification Report	Gill Ratcliffe representing The Arley Consulting Company Limited Chorleian House, 49-51 St Thomas's Road, Chorley, Lancashire, PR7 1JE 01257 278300. gratcliffe@taccl.co.uk
12g. Please provide an estimated production date for the Verification Report.	30/10/2020
12h. Please reference other supporting documents as required in the MMP. e.g. as a minimum this must include - location plans, schematics, Desk Top Study, mass balance calculations, contingency arrangements, tracking system. Where these are part of another document, this should be explained here. It is recommended each item is listed.	Yew Tree Road Site Location (Receiver Site) Yew Tree Road Cut & Fill Drawing (Receiver Site) E3P Drawing 11-668 Yew Tree Road Phasing Plan (Receiver Site) DGL Associates Drawing No 519WHD/YTD/PL01 Yew Tree Road Topographical Survey (Receiver Site) Site Surveying Services drawing sss-5355-RHDHV-YTD Design & Access Statement (Receiver Site) - by Emery Planning Donor Site R Location (Figure 1, Figure 2 and Aerial Image) Donor Site R to Yew Tree Road Transport Route Donor Site R Report: Brownfields Solutions Ltd - Geo-Environmental Assessment Report Former Boddingtons Brewery (JM/C4188/8654 of 17/07/19) Contingency Plan in Section 4 of E3P Geotechnical Earthworks Performance Specification Yew Tree Drive, Blackburn, E3P Report: 11-668-R2 Issued: October 2018 and also summarised in MMP Box 21a to 21d Tracking System in MMP Box 22a to 223, Box 23 plus Material Tracking Form in MMP Appendix
13a. I confirm that I have reviewed the following correspondence / documentation relating to the development and how that relates to the use of materials from:	a) The Local Authority, b) Environment Agency / NRW

13b. Please reference the correspondence with the Local Authority.	Council approval to discharge of Planning Condition 3 - requirement for SI and risk assessment and the proposal to use DoWCoP is in the E3P Design Statement.
13c. Please reference the correspondence with the EA / NRW.	The EA were contacted as statutory consultees by the council: letter from Blackburn Council to Environment Agency of 11/05/17 requesting comments on the planning application but no specific comments/conditions. Because the development site is a greenfield site there is no requirement to have further specific contact with EA.
13d. Please reference the correspondence with other relevant regulatory bodies	N/A
14a. I have reviewed the planning consent including planning conditions	10/17/0578
14b. I have reviewed correspondence concerning the planning consent regarding the development from:	a) The Local Authority , b) Environment Agency / NRW
14c. Please list correspondence reviewed in 14b.	Discharge of Planning Condition 3 - requirement for SI - note that the SI report for the receiver included use of DoWCoP so agreement to this report is approval for MMP use. Letter from Blackburn Council to Environment Agency of 11/05/17 requesting comments on the planning application
15. If planning consent is not required please explain why	N/A
16. I confirm that the MMP contains the information required:-	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., 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.], 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 environmental permit for waste recovery refused (on the grounds that the project represents waste disposal)., The project or phase to which this Declaration applies has not yet commenced; this is not a retrospective application of the DoW CoP., The project does not involve land-spreading / agricultural re-profiling.

--

Regards,



Nicholas Willenbrock

Work: 0207 299 4250
Email: nick.willenbrock@claire.co.uk
 Professional Profile



Peter Dunn

From: Chris Eccles <chris5555e@gmail.com>
Sent: 18 May 2020 14:20
To: Ken Scott; Paul Fox
Subject: Fwd: CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52

Paul & Ken,

MMP QP Declaration below for your reference.

Regards

Chris Eccles

----- Forwarded message -----

From: Kayleigh Blackburn <kayleigh.blackburn@claire.co.uk>
Date: Mon, 18 May 2020 at 14:07
Subject: CL:AIRE Def. of Waste Code of Practice Declaration - 17/05/2020 17:20:52
To: <chris5555e@gmail.com>
Cc: Yueming Lu <yueming.lu@claire.co.uk>, <waste-exemptions@environment-agency.gov.uk>

Thank you for your recent submission of a Definition of Waste: Development Industry Code of Practice Declaration (DoW CoP).

This Declaration will be submitted to the Environment Agency / Natural Resources Wales under the 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 / Natural Resources Wales 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 / Natural Resources Wales upon request.

This acknowledgement email relates to the following Declaration

Timestamp	17/05/2020 17:20:52
Qualified Person Name	Chris Eccles
Qualified Person Number	QP020
1. This Declaration relates to -	Direct Transfer - Route B: Direct use of clean naturally occurring soils on another development site
2. Proposed Volumes	2500
3a. Site of origin - name of site owner, address & contact details	
3b. Site of origin - site name & address	
3c. Site of origin - developer name, address & contact details	
4a. Donor Site - developer name, address & contact details	Willmot Dixon Hollinwood Business Centre, Albert Mill, Albert Street Hollinwood, Oldham, Lancashire, OL8 3QL Tel: 0161 947 3960

4b. Donor Site - site name & address	Francis Street, Manchester M3 1PT
4c. Receiver Site - developer name, address & contact details	Chris Threlfall Ream Hills Farm Mythop Road Weeton, Preston, PR4 3NB Tel: 07860 818524
4d. Receiver Site - site name & address	Ream Hills Farm Mythop Road Weeton, Preston, PR4 3NB
5a. Soil Treatment Facility / Hub site owner / operator - name, address & contact details	
5b. EA / NRW Permit number for Mobile Treatment Plant or Fixed Soil Treatment site	
5c. Donor site - developer name, address & contact details	
5d. Donor site - name & address	
5e. Receiver site - developer name, address & contact details	
5f. Receiver site name and address	
6a. Local Authority name, address	Fylde Borough Council The Town Hall St Annes Road West, Lytham St Annes, Lancashire, FY8 1LW
6b. Local Authority - name and contact details:	Contact: Philip Dent - Principal Officer (Waste Enforcement and Environmental Protection Team) Tel: 01253 658604 Email: phil.dent@fylde.gov.uk
6c. Environment Agency / Natural Resources Wales local office address & contact details	Lutra House, PO Box 519, South Preston, PR5 8GD Contact: Stuart McDonald - Technical Officer - Groundwater and Contaminated Land, (Cumbria and Lancashire Groundwater, Hydrology and Contaminated Land Team) Email: stuart.mcdonald@environment-agency.gov.uk Tel: 020 302 51437 Contact: Sarah Drewery – Senior Environment Officer (Waste Team) Email: sarah.drewery@environment-agency.gov.uk Generic Contact Email for Waste & MMP enquiries: NWNorth_Permitting@environment-agency.gov.uk
7. How will payment be made	BACS
8. Who will pay the Declaration fee?	Paul Fox or Ken Scott, Fox Brothers (Lancashire) Ltd, 11 Neptune Court, Hallam Way, Whitehills Business Park, Blackpool, Lancashire, FY4 5LZ Tel: 01253 893 339
9. Email address of person identified in Q8	paulfox@foxbrothers.co.uk or kenscott@foxbrothers.co.uk
10. Terms & Conditions	Person identified in Q8 has read and agreed to the Terms & Conditions.
11. Please provide a purchase order number	N/A
12a. I confirm that -	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. I have reviewed the Materials Management Plan for the above project. I have reviewed the risk assessment. I have reviewed the Remediation Strategy/Design Statement covering the above site. I have requested correspondence

	/ documentation relating to the development and how that relates to the use of materials.
12b. Please provide a reference for the Materials Management Plan	MMP Rev 20 Donor Site Francis St of 15 May 2020 prepared by Ken Scott of Fox Brothers (Lancashire) Ltd.
12c. Please provide a reference for the Risk Assessment	Receiver site Site Investigation letter report entitled "Proposed Bund, Ream Hills Farm" (ref AB/16786/170824/FB), dated 24 August 2017 by The Arley Consulting Company Limited (TACCL) (Attachment 5 to MMP). Donor Sites See Box 12
12d. Please provide a reference for the Remediation Strategy or Design Statement documents.	Route B * Section 4 of Landscape and Visual Impact Appraisal of Proposed Mound & Landscape Treatment at Ream Hills Farm (ref. 055_LVIA 141024), dated 24 October 2014 by ReLandscape (Attachment 6 to MMP) * C4SLs and Atkins ATRISK SSVs for a commercial end use (Attachment 8 to MMP), but the material must be naturally occurring. The Landscape and Visual Impact Appraisal of Proposed Mound & Landscape Treatment" document sets out the requirements for the imported fill and topsoil, ie it is a design statement in terms of the DoWCoP but it is not called this. It has topsoil requirements. However, the document was vague about contamination requirements for the main bund fill so the original writer of the MMP Issue 1 (The Arley Consulting Company Ltd, TACCL) added an appendix for the MMP with additional requirements for the chemical contaminant concentrations to make the overall documentation compliant with the DoWCoP requirements for a Design Statement.
12e. Please provide a reference for the Verification Plan	As stated in answers to Questions 22a, 23, 25 & 26 on the MMP Form but also testing regime as agreed in emails dated 3 & 13 July 2017 between TACCL & the Principal Officer (Waste Enforcement and Environmental Protection Team), Fylde BC
12f. Identify the organisation and individual(s) (email address / contact details) with responsibility for producing the Verification Report	Production of Verification Report(s) by; Ken Scott (kenscott@foxbrothers.co.uk) Fox Brothers (Lancashire) Ltd Whitehills Business Park, Unit 11 Neptune Ct, Hallam Way, Blackpool FY4 5LZ Phone: 01253 893339 E: kenscott@foxbrothers.co.uk
12g. Please provide an estimated production date for the Verification Report.	30/08/2020
12h. Please reference other supporting documents as required in the MMP. e.g. as a minimum this must include - location plans, schematics, Desk Top Study, mass balance calculations, contingency arrangements, tracking system. Where these are part of another document, this should be explained here. It is recommended each item is listed.	Receiver Site Site Location Plan – 2017 O/S Map (Taken from Envirocheck Report) Aerial Photograph of Site (Fig 2 taken from Landscape and Visual Impact Appraisal of Proposed Mound & Landscape Treatment at Ream Hills Farm) Bund Location - Drawing No RH/04342/004 Rev B (Attachment 1 to MMP) Proposed Bund levels Plan - Drawing No RH/04342/09/Rev A (Attachment 3 to MMP) Proposed Bund Cross Section – Drawing No Fox-001 Rev 001

	Landmark Envirocheck Report ref. 129666327_1_1 for Ream Hills Farm site (Attachment 9 to MMP) Tracking Form(s) to be used (Attachment 11 to MMP) and Tracking System as per answers provided to questions 22a, b, c, d, & e and 23 on the completed MMP Form Contingency Arrangements as per answers provided to questions 21a, b, c & d on the completed MMP Form Donor Site Rev 20 Phase 1 & 2 SI Report: Brownfields Solutions Ltd - Geo-Environmental Assessment Report Former Boddingtons Brewery (JM/C4188/8654 of 17/07/19)
13a. I confirm that I have reviewed the following correspondence / documentation relating to the development and how that relates to the use of materials from:	a) The Local Authority, b) Environment Agency / NRW
13b. Please reference the correspondence with the Local Authority.	Council approval to discharge of Planning Condition 3 - requirement for SI and risk assessment and the proposal to use DoWCoP is in the E3P Design Statement
13c. Please reference the correspondence with the EA / NRW.	The EA were contacted as statutory consultees by the council: letter from Blackburn Council to Environment Agency of 11/05/17 requesting comments on the planning application but no specific comments/conditions. Because the development site is a greenfield site there is no requirement to have further specific contact with EA
13d. Please reference the correspondence with other relevant regulatory bodies	N/A
14a. I have reviewed the planning consent including planning conditions	10/17/0578
14b. I have reviewed correspondence concerning the planning consent regarding the development from:	a) The Local Authority , b) Environment Agency / NRW
14c. Please list correspondence reviewed in 14b.	Discharge of Planning Condition 3 - requirement for SI - note that the SI report for the receiver included use of DoWCoP so agreement to this report is approval for MMP use. Letter from Blackburn Council to Environment Agency of 11/05/17 requesting comments on the planning application
15. If planning consent is not required please explain why	N/A
16. I confirm that the MMP contains the information required:-	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., 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.], 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 environmental permit for waste recovery refused (on the grounds that the project represents waste disposal)., The project or phase to which

this Declaration applies has not yet commenced; this is not a retrospective application of the DoW CoP., The project does not involve land-spreading / agricultural re-profiling.

--

Kayleigh Blackburn

Email: kayleigh.blackburn@claire.co.uk



Virus-free. www.avg.com



Permit with introductory note

The Environmental Permitting (England & Wales) Regulations 2016

Fox Brothers (Lancashire) Ltd

Hillhouse Recycling

CL5, Hillhouse International Business Park

Bourne Road

Thornton-Cleveleys

Lancashire

FY5 4QD

Permit number

EPR/GB3703XS

Hillhouse Recycling

Permit number EPR/GB3703XS

Introductory note

This introductory note does not form a part of the permit

The main features of the permit are as follows.

Hillhouse Recycling is situated within Hillhouse International Business Park which is located adjacent to the Wyre Estuary and approximately 7.5km to the north of the city of Blackpool. The site is centred at approximately National Grid Reference SD 34260 43225.

The permitted waste activities at the site will consist of the storage and treatment of non-hazardous inert wastes to produce soil, soil substitutes and aggregates. The site will accept a maximum of 75,000 tonnes per annum of inert waste which is limited to the storage of 25,000 tonnes at any one time. The proposed activity meets all of the requirements of standard rules permit referenced SR2010_No12 (treatment of waste to produce soil, soil substitutes and aggregate, less than 75,000 tonnes per year) with the exception of the location criteria, as the site is located next to a Local Wildlife Site (LWS).

The status log of the permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	Date	Comments
Application EPR/GB3703XS/A001	Duly made 13/02/19	Application for inert and excavation waste transfer station.
Permit determined EPR/GB3703XS	08/05/19	Permit issued to Fox Brothers (Lancashire) Ltd

End of introductory note

Permit

The Environmental Permitting (England and Wales) Regulations 2016

Permit number

EPR/GB3703XS

The Environment Agency hereby authorises, under regulation 13 of the Environmental Permitting (England and Wales) Regulations 2016

Fox Brothers (Lancashire) Ltd ("the operator"),

whose registered office is

**Unit 2 Olympic Court
Whitehills Business Park
Blackpool
Lancashire
FY4 5GU**

company registration number 07392244

to operate waste operations at

**Hillhouse Recycling
CL5, Hillhouse International Business Park
Bourne Road
Thornton-Cleveleys
Lancashire
FY5 4QD**

to the extent authorised by and subject to the conditions of this permit.

Name	Date
Samantha Haddock	08/05/2019

Authorised on behalf of the Environment Agency

Conditions

1 Management

1.1 General management

- 1.1.1 The operator shall manage and operate the activities:
- (a) in accordance with a written management system that identifies and minimises risks of pollution, including those arising from operations, maintenance, accidents, incidents, non-conformances, closure and those drawn to the attention of the operator as a result of complaints; and
 - (b) using sufficient competent persons and resources.
- 1.1.2 Records demonstrating compliance with condition 1.1.1 shall be maintained.
- 1.1.3 Any person having duties that are or may be affected by the matters set out in this permit shall have convenient access to a copy of it kept at or near the place where those duties are carried out.
- 1.1.4 The operator shall comply with the requirements of an approved competence scheme.

1.2 Avoidance, recovery and disposal of wastes produced by the activities

- 1.2.1 The operator shall take appropriate measures to ensure that:
- (a) the waste hierarchy referred to in Article 4 of the Waste Framework Directive is applied to the generation of waste by the activities; and
 - (b) any waste generated by the activities is treated in accordance with the waste hierarchy referred to in Article 4 of the Waste Framework Directive; and
 - (c) where disposal is necessary, this is undertaken in a manner which minimises its impact on the environment.
- 1.2.2 The operator shall review and record at least every four years whether changes to those measures should be made and take any further appropriate measures identified by a review.

2 Operations

2.1 Permitted activities

- 2.1.1 The operator is only authorised to carry out the activities specified in schedule 1 table S1.1 (the “activities”).

2.2 The site

- 2.2.1 The activities shall not extend beyond the site, being the land shown edged in green on the site plan at schedule 7 to this permit.

2.3 Operating techniques

- 2.3.1 The activities shall, subject to the conditions of this permit, be operated using the techniques and in the manner described in the documentation specified in schedule 1, table S1.2, unless otherwise agreed in writing by the Environment Agency.

- 2.3.2 If notified by the Environment Agency that the activities are giving rise to pollution, the operator shall submit to the Environment Agency for approval within the period specified, a revision of any plan or other documentation ("plan") specified in schedule 1, table S1.2 or otherwise required under this permit which identifies and minimises the risks of pollution relevant to that plan, and shall implement the approved revised plan in place of the original from the date of approval, unless otherwise agreed in writing by the Environment Agency.
- 2.3.3 Waste shall only be accepted if:
- (a) it is of a type and quantity listed in schedule 2 table S2.1 and
 - (b) it conforms to the description in the documentation supplied by the producer and holder.

3 Emissions and monitoring

3.1 Emissions of substances not controlled by emission limits

- 3.1.1 Emissions of substances not controlled by emission limits (excluding odour) shall not cause pollution. The operator shall not be taken to have breached this condition if appropriate measures, including, but not limited to, those specified in any approved emissions management plan, have been taken to prevent or where that is not practicable, to minimise, those emissions.
- 3.1.2 All liquids in containers, whose emission to water or land could cause pollution, shall be provided with secondary containment, unless the operator has used other appropriate measures to prevent or where that is not practicable, to minimise, leakage and spillage from the primary container.

3.2 Odour

- 3.2.1 Emissions from the activities shall be free from odour at levels likely to cause pollution outside the site, as perceived by an authorised officer of the Environment Agency, unless the operator has used appropriate measures, including, but not limited to, those specified in any approved odour management plan, to prevent or where that is not practicable to minimise the odour.
- 3.2.2 The operator shall:
- (a) if notified by the Environment Agency that the activities are giving rise to pollution outside the site due to odour, submit to the Environment Agency for approval within the period specified, an odour management plan which identifies and minimises the risks of pollution from odour;
 - (b) implement the approved odour management plan, from the date of approval, unless otherwise agreed in writing by the Environment Agency.

3.3 Noise and vibration

- 3.3.1 Emissions from the activities shall be free from noise and vibration at levels likely to cause pollution outside the site, as perceived by an authorised officer of the Environment Agency, unless the operator has used appropriate measures, including, but not limited to, those specified in any approved noise and vibration management plan to prevent or where that is not practicable to minimise the noise and vibration.
- 3.3.2 The operator shall:
- (a) if notified by the Environment Agency that the activities are giving rise to pollution outside the site due to noise and vibration, submit to the Environment Agency for approval within the period specified, a noise and vibration management plan which identifies and minimises the risks of pollution from noise and vibration;
 - (b) implement the approved noise and vibration management plan, from the date of approval, unless otherwise agreed in writing by the Environment Agency.

3.4 Pests

- 3.4.1 The activities shall not give rise to the presence of pests which are likely to cause pollution, hazard or annoyance outside the boundary of the site. The operator shall not be taken to have breached this condition if appropriate measures, including, but not limited to, those specified in any approved pests management plan, have been taken to prevent or where that is not practicable, to minimise the presence of pests on the site.
- 3.4.2 The operator shall:
- (a) if notified by the Environment Agency, submit to the Environment Agency for approval within the period specified, a pests management plan which identifies and minimises risks of pollution, hazard or annoyance from pests;
 - (b) implement the pests management plan, from the date of approval, unless otherwise agreed in writing by the Environment Agency.

3.5 Fire prevention

- 3.5.1 The operator shall take all appropriate measures to prevent fires on site and minimise the risk of pollution from them including, but not limited to, those specified in any approved fire prevention plan.
- 3.5.2 The operator shall:
- (a) if notified by the Environment Agency that the activities are giving rise to a risk of fire, submit to the Environment Agency for approval within the period specified, a fire prevention plan which prevents fires and minimises the risk of pollution from fires;
 - (b) implement the fire prevention plan, from the date of approval, unless otherwise agreed in writing by the Environment Agency.

4 Information

4.1 Records

- 4.1.1 All records required to be made by this permit shall:
- (a) be legible;
 - (b) be made as soon as reasonably practicable;
 - (c) if amended, be amended in such a way that the original and any subsequent amendments remain legible, or are capable of retrieval; and
 - (d) be retained, unless otherwise agreed in writing by the Environment Agency, for at least 6 years from the date when the records were made, or in the case of the following records until permit surrender:
 - (i) off-site environmental effects; and
 - (ii) matters which affect the condition of the land and groundwater.
- 4.1.2 The operator shall keep on site all records, plans and the management system required to be maintained by this permit, unless otherwise agreed in writing by the Environment Agency.

4.2 Reporting

- 4.2.1 The operator shall send all reports and notifications required by the permit to the Environment Agency using the contact details supplied in writing by the Environment Agency.

- 4.2.2 Within one month of the end of each quarter, the operator shall submit to the Environment Agency using the form made available for the purpose, the information specified on the form relating to the site and the waste accepted and removed from it during the previous quarter.

4.3 Notifications

- 4.3.1 The Environment Agency shall be notified without delay following the detection of:
- (a) any malfunction, breakdown or failure of equipment or techniques, accident, or emission of a substance not controlled by an emission limit which has caused, is causing or may cause significant pollution;
 - (b) the breach of a limit specified in the permit; or
 - (c) any significant adverse environmental effects.
- 4.3.2 Any information provided under condition 4.3.1 shall be confirmed by sending the information listed in schedule 5 to this permit within the time period specified in that schedule.
- 4.3.3 Where the Environment Agency has requested in writing that it shall be notified when the operator is to undertake monitoring and/or spot sampling, the operator shall inform the Environment Agency when the relevant monitoring and/or spot sampling is to take place. The operator shall provide this information to the Environment Agency at least 14 days before the date the monitoring is to be undertaken.
- 4.3.4 The Environment Agency shall be notified within 14 days of the occurrence of the following matters, except where such disclosure is prohibited by Stock Exchange rules:
- Where the operator is a registered company:
- (a) any change in the operator's trading name, registered name or registered office address; and
 - (b) any steps taken with a view to the operator going into administration, entering into a company voluntary arrangement or being wound up.
- Where the operator is a corporate body other than a registered company:
- (a) any change in the operator's name or address; and
 - (b) any steps taken with a view to the dissolution of the operator.
- In any other case:
- (a) the death of any of the named operators (where the operator consists of more than one named individual);
 - (b) any change in the operator's name(s) or address(es); and
 - (c) any steps taken with a view to the operator, or any one of them, going into bankruptcy, entering into a composition or arrangement with creditors, or, in the case of them being in a partnership, dissolving the partnership.
- 4.3.5 Where the operator proposes to make a change in the nature or functioning, or an extension of the activities, which may have consequences for the environment and the change is not otherwise the subject of an application for approval under the Regulations or this permit:
- (a) the Environment Agency shall be notified at least 14 days before making the change; and
 - (b) the notification shall contain a description of the proposed change in operation.

4.4 Interpretation

- 4.4.1 In this permit the expressions listed in schedule 6 shall have the meaning given in that schedule.

- 4.4.2 In this permit references to reports and notifications mean written reports and notifications, except where reference is made to notification being made “without delay”, in which case it may be provided by telephone.

Schedule 1 – Operations

Table S1.1 activities	
Description of activities for waste operations	Limits of activities
R3: Recycling or reclamation of organic substances which are not used as solvents R5: Recycling or reclamation of other inorganic materials R13: Storage of wastes pending the operations numbered R3 and R5.	Treatment of wastes consisting only of sorting, separation, screening, crushing and blending of waste for recovery as a soil, soil substitute or aggregate. Secure storage of wastes listed in table S2.1 pending treatment. Storage of wastes listed in table 2.1 shall not exceed 25,000 tonnes in total at any one time. No more than 75,000 tonnes of waste shall be treated per year. Treatment of slags and ashes for disposal shall not exceed 50 tonnes per day, or if for a mix of recovery and disposal shall not exceed 75 tonnes per day. All permitted wastes shall be stored and treated on hard-standing or on an impermeable surface with sealed drainage.

Table S1.2 Operating techniques		
Description	Parts	Date Received
Application	Part B2 and B4 of the application and all supporting documents, including: • Environmental Management System (November 2018, V1) • Operations and Management Procedures (November 2018, V1) • Quality manual for the production of aggregates from inert wastes (November 2018, V1) • Emission Management Plan (February 2019, V1)	Duly Made 13/02/2019
Additional Information Received by email	Confirmation on waste pre-acceptance testing	23/04/2019

Schedule 2 – Waste types

Table S2.1: Permitted waste types and quantities for Storage and treatment of waste to produce soil, soil substitutes and aggregate	
Maximum quantity	The total quantity of waste accepted at the site for the above activity shall be no more than 75,000 tonnes a year. Exclusions Wastes having any of the following characteristics shall not be accepted: • Consisting solely or mainly of dusts, powders or loose fibres • Hazardous wastes • Wastes in liquid form
Waste code	Description
01	Wastes resulting from exploration, mining, quarrying, and physical and chemical treatment of minerals
01 04	wastes from physical and chemical processing of non-metalliferous minerals
01 04 08	waste gravel and crushed rocks other than those mentioned in 01 04 07
01 04 09	waste sand and clays
15	Waste packaging, absorbents, wiping cloths, filter materials and protective clothing not otherwise specified
15 01	packaging (including separately collected municipal packaging waste)
15 01 07	glass packaging
17	Construction and demolition wastes (including excavated soil from contaminated sites)
17 01	concrete, bricks, tiles and ceramics
17 01 01	concrete
17 01 02	bricks
17 01 03	tiles and ceramics
17 01 07	mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06
17 02	wood, glass and plastic
17 02 02	glass
17 03	bituminous mixtures, coal tar and tarred products
17 03 02	bituminous mixtures other than those mentioned in 17 03 01
17 05	soil (including excavated soil from contaminated sites), stones and dredging spoil
17 05 04	soil and stones other than those mentioned in 17 05 03
17 05 06	dredging spoil other than those mentioned in 17 05 05
17 05 08	track ballast other than those mentioned in 17 05 07
19	Wastes from waste management facilities, off-site waste water treatment plants and the preparation of water intended for human consumption and water for industrial use
19 12	wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, pelletising) not otherwise specified
19 12 05	glass

Table S2.1: Permitted waste types and quantities for Storage and treatment of waste to produce soil, soil substitutes and aggregate	
Maximum quantity	The total quantity of waste accepted at the site for the above activity shall be no more than 75,000 tonnes a year. Exclusions Wastes having any of the following characteristics shall not be accepted: • Consisting solely or mainly of dusts, powders or loose fibres • Hazardous wastes • Wastes in liquid form
Waste code	Description
19 12 09	minerals (for example sand, stones)
20	Municipal wastes (household waste and similar commercial, industrial and institutional wastes) including separately collected fractions
20 01	separately collected fractions (except 15 01)
20 01 02	glass
20 02	garden and park wastes (including cemetery waste)
20 02 02	soil and stones

Schedule 3 – Emissions and monitoring

There are no emission limits or associated monitoring requirements.

Schedule 4 – Reporting

There is no reporting under this schedule.

Schedule 5 – Notification

These pages outline the information that the operator must provide.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

If any information is considered commercially confidential, it should be separated from non-confidential information, supplied on a separate sheet and accompanied by an application for commercial confidentiality under the provisions of the EP Regulations.

Part A

Permit Number	
Name of operator	
Location of Facility	
Time and date of the detection	

(a) Notification requirements for any malfunction, breakdown or failure of equipment or techniques, accident, or emission of a substance not controlled by an emission limit which has caused, is causing or may cause significant pollution	
To be notified within 24 hours of detection	
Date and time of the event	
Reference or description of the location of the event	
Description of where any release into the environment took place	
Substances(s) potentially released	
Best estimate of the quantity or rate of release of substances	
Measures taken, or intended to be taken, to stop any emission	
Description of the failure or accident.	

(b) Notification requirements for the breach of a limit	
To be notified within 24 hours of detection unless otherwise specified below	
Emission point reference/ source	
Parameter(s)	
Limit	
Measured value and uncertainty	
Date and time of monitoring	

(b) Notification requirements for the breach of a limit	
To be notified within 24 hours of detection unless otherwise specified below	
Measures taken, or intended to be taken, to stop the emission	

Time periods for notification following detection of a breach of a limit	
Parameter	Notification period

(c) Notification requirements for the detection of any significant adverse environmental effect	
To be notified within 24 hours of detection	
Description of where the effect on the environment was detected	
Substances(s) detected	
Concentrations of substances detected	
Date of monitoring/sampling	

Part B – to be submitted as soon as practicable

Any more accurate information on the matters for notification under Part A.	
Measures taken, or intended to be taken, to prevent a recurrence of the incident	
Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment which has been or may be caused by the emission	
The dates of any unauthorised emissions from the facility in the preceding 24 months.	

Name*	
Post	
Signature	
Date	

* authorised to sign on behalf of the operator

Schedule 6 – Interpretation

“accident” means an accident that may result in pollution.

“Annex I” means Annex I to Directive 2008/98/EC of the European Parliament and of the Council on waste.

“Annex II” means Annex II to Directive 2008/98/EC of the European Parliament and of the Council on waste.

“application” means the application for this permit, together with any additional information supplied by the operator as part of the application and any response to a notice served under Schedule 5 to the EP Regulations.

“authorised officer” means any person authorised by the Environment Agency under section 108(1) of The Environment Act 1995 to exercise, in accordance with the terms of any such authorisation, any power specified in section 108(4) of that Act.

“D” means a disposal operation provided for in Annex I to Directive 2008/98/EC of the European Parliament and of the Council on waste.

“emissions to land” includes emissions to groundwater.

“emissions of substances not controlled by emission limits” means emissions of substances to air, water or land from the activities, either from the emission points specified in schedule 3 or from other localised or diffuse sources, which are not controlled by an emission limit.

“EP Regulations” means The Environmental Permitting (England and Wales) Regulations SI 2016 No.1154 and words and expressions used in this permit which are also used in the Regulations have the same meanings as in those Regulations.

“groundwater” means all water, which is below the surface of the ground in the saturation zone and in direct contact with the ground or subsoil.

“hardstanding” is a compacted solid surface capable of withstanding the operation and the loading / unloading of wastes.

“List of Wastes” means the list of wastes established by Commission Decision 2000/532/EC replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste, as amended from time to time.

“pests” means birds, vermin and insects.

“quarter” means a calendar year quarter commencing on 1 January, 1 April, 1 July or 1 October.

“R” means a recovery operation provided for in Annex II to Directive 2008/98/EC of the European Parliament and of the Council on waste.

“Waste code” means the six digit code referable to a type of waste in accordance with the List of Wastes and in relation to hazardous waste, includes the asterisk.

“Waste Framework Directive” or “WFD” means Waste Framework Directive 2008/98/EC of the European Parliament and of the Council on waste.

“year” means calendar year ending 31 December.

When the following terms appear in the waste code list in Schedule 2, table S2.2 for that table, they have the meaning given below:

“hazardous substance” means a substance classified as hazardous as a consequence of fulfilling the criteria laid down in parts 2 to 5 of Annex I to Regulation (EC) No 1272/2008.

“heavy metal” means any compound of antimony, arsenic, cadmium, chromium (VI), copper, lead, mercury, nickel, selenium, tellurium, thallium and tin, as well as these materials in metallic form, as far as these are classified as hazardous substances.

“PCBs” means

- polychlorinated biphenyls
- polychlorinated terphenyls
- monomethyl-tetrachlorodiphenyl methane, Monomethyl-dichloro-diphenyl methane, Monomethyldibromo-diphenyl methane
- any mixture containing any of the above mentioned substances in a total of more than 0,005 %by weight.

“transition metals” means any of the following metals: any compound of scandium, vanadium, manganese, cobalt, copper, yttrium, niobium, hafnium, tungsten, titanium, chromium, iron, nickel, zinc, zirconium, molybdenum and tantalum, as well as these materials in metallic form, as far as these are classified as hazardous substances.

“stabilisation” means processes which change the hazardousness of the constituents in the waste and transform hazardous waste into non-hazardous waste.

“solidification” means processes which only change the physical state of the waste by using additives without changing the chemical properties of the waste.

“partly stabilised wastes” means wastes containing, after the stabilisation process, hazardous constituents which have not been changed completely into non-hazardous constituents and could be released into the environment in the short, middle or long term.

Schedule 7 – Site plan



END OF PERMIT

Waste exemption registration WEX233076

We confirm that the details you have entered, as shown below, are now on the exemptions register. Your registration should show on the public register within 5 days.

This document is not a permit. Exemptions may have ceased or been revoked.

To check whether these exemptions are still valid, check the company's registration WEX233076 on the public register of waste exemptions:

<https://environment.data.gov.uk/public-register/view/search-waste-exemptions>

Business responsibilities

The business or organisation responsible for carrying out the exempt waste operations agrees to:

- comply with all limits on waste types and quantities
- comply with all conditions governing how waste must be stored, handled and treated
- carry out the operations without endangering human health or harming the environment

For the operations to remain exempt they must be carried out without:

- causing risk to water, air, soil, plants or animals
- causing a nuisance through noise and odours
- negatively affecting the countryside or places of special interest

In sensitive locations, extra controls may be needed over and above those set out in the exemptions to make sure this happens.

Registration details

Registration details

Reference Number	WEX233076
Date registered	18 February 2020

Exemptions

U1: Use of waste in construction	Expires on 17 February 2023
----------------------------------	-----------------------------

Your contact details

Your name	Ken Scott
Your telephone number	01253893339
Your email address	kenscott@foxbrothers.co.uk

Waste operator details

Business or organisation type	Limited company
Waste operator responsible for these waste operations	Fox Brothers (Lancashire) Ltd
Address of the Waste operator	CHAMPION ACCOUNTANTS UNIT 2

OLYMPIC COURT
WHITEHILLS BUSINESS PARK
BLACKPOOL
FY4 5GU

Waste operations contact

Name	Ken Scott
Position	
Telephone number	01253 893339
Email	kenscott@foxbrothers.co.uk
Address	CHAMPION ACCOUNTANTS UNIT 2 OLYMPIC COURT WHITEHILLS BUSINESS PARK BLACKPOOL FY4 5GU

Waste operation details

Grid reference	SD 67011 30253
Site details	Green Field site with Planning Permission for Housing Development

Registration WEX238749 – Bayley & Swift Ltd

Registration number	WEX238749
Organisation name	Bayley & Swift Ltd
Organisation address	11, FERN BANK, COCKERMOUTH, CA13 0DF
Organisation postcode	CA13 0DF

Site

Site address	52, CARRWOOD, HALE BARNs, ALTRINCHAM, WA15 0EW	
Site postcode	WA15 0EW	
Site grid reference	SJ 78822 85037	
Exemption U1	Exemption	Use of waste in construction 
	Registration date	21/04/2020
	Expiry date	20/04/2023

Registration WEX241380 – eskdale environmental services ltd

Registration number	WEX241380
Organisation name	eskdale environmental services ltd
Organisation address	119, DENTON STREET, CARLISLE, CA2 5EN
Organisation postcode	CA2 5EN

Site

Site address	44, CARRWOOD, HALE BARNS, ALTRINCHAM, WA15 0EW
Site postcode	WA15 0EW
Site grid reference	SJ 78863 85113

Exemption U1	Exemption	Use of waste in construction 
	Registration date	20/05/2020
	Expiry date	19/05/2023

Permit NW/EPRZB3632AY/001 – REAM HILLS LEISURE LAKE LEISURE PARK LIMITED

Permit number	NW/EPRZB3632AY/001
Permit Holder Name	REAM HILLS LEISURE LAKE LEISURE PARK LIMITED
Start Date	22/05/2013
Site	
Site name	REAM HILLS FARM
Site type	Holiday Accom/Camp Site/Caravan Site/Hotel/Hostel
Site Address	REAM HILL, REAM HILLS FARM, MYTHOP ROAD, WEETON, PRESTON, PR4 3NB
Site Postcode	PR4 3NB
Site Grid Reference	SD3692134375
Easting	336921
Northing	434375
Local Authority	Fylde

Permit WE5350AA/A001 – FOX BROTHERS (LANCASHIRE) LTD

Permit number	WE5350AA/A001
Waste Management Licence No.	120132
Licence Holder Name	FOX BROTHERS (LANCASHIRE) LTD

Site

Site name	Yard 14
Site type	SR2010 No12: Treatment of waste to produce soil <75,000 tpy
Site Address	Fox Brothers Lancashire Ltd, Yard 14, Squires Gate Industri, Blackpool, FY4 2RP
Site Postcode	FY4 2RP
Site Grid Reference	SD3276231835
Easting	332762
Northing	431835
Local Authority	Blackpool

Status

Status Description	Issued
Issued Date	02/10/2019

Registration WEX166334 – Ream Hills Leisure Park Limited

Registration number	WEX166334
Organisation name	Ream Hills Leisure Park Limited
Organisation address	REAM HILLS FARM, MYTHOP ROAD, WEETON, PRESTON, PR4 3NJ
Organisation postcode	PR4 3NJ

Site

Site address	REAM HILLS FARM, MYTHOP ROAD, WEETON, PRESTON, PR4 3NJ
Site postcode	PR4 3NJ
Site grid reference	SD3691833957

Exemption T5	Exemption	Screening and blending waste ⓘ
	Registration date	04/04/2019
	Expiry date	03/04/2022

Exemption U1	Exemption	Use of waste in construction ⓘ
	Registration date	04/04/2019
	Expiry date	03/04/2022

licenses.

**THE ENVIRONMENTAL PROTECTION ACT 1990
WASTE MANAGEMENT SITE LICENCE**

European Metal Recycling Ltd

**West Egerton Street
Salford
M5 4LQ**

SJ 8200 9820

EAWML 50065



**ENVIRONMENT
AGENCY**

**ENVIRONMENTAL PROTECTION ACT 1990.
WASTE MANAGEMENT LICENCE.**

Licence Ref No: EAWML 50065 Facility Type: Metal Recycling Facility

The Environment Agency, in pursuance of Part II of the Environmental Protection Act 1990, hereby grants a waste management licence authorising the Keeping/Treating of controlled waste on the land specified in schedule 1 of this licence to

**European Metal Recycling Ltd 02954623
Sirius House Delta Crescent Westbrook Warrington WA5 7NS**

[that/those] person[s] being in occupation of the said land, the said licence being subject to the conditions specified in schedule 2 to this licence.

In this licence the words and expressions contained in schedule 2 shall have the meaning assigned to them therein.

SCHEDULE 1. – SPECIFIED LAND.

The licence relates to the land at:

West Egerton Street Salford M5 4LQ

SJ 8200 9820

(hereinafter called “the site”) shown edged red on Drawing Reference Number SAL4.1 attached to this licence.

For Environment Agency use only.

Signed

Name D Fleming

Team Leader Waste Licensing and Planning

Dated:

18/7/02

**YOUR ATTENTION IS DRAWN TO THE RIGHTS OF APPEAL DETAILED IN THE
NOTES AT THE END OF THIS LICENCE**

1. General considerations

1.1 Specified waste management operations

- 1.1.1 No waste management operations shall be authorised by this licence unless:
 specified in and undertaken in accordance with the limitations in section 1 of
 the working plan and in the following table; or
 otherwise required by the conditions of this licence as being an integral part of
 those operations:

Table 1.1 Specified waste management operations

Specified Waste Management Operation	Permitted Waste Types which may be subject to the Specified Operation	Limits on Specified Waste Management Operations
R3: Recycling or reclamation of metals and metal compounds. R13: Storage of waste consisting of materials intended for submission, on this site to any of the category 'R' operations authorised under this column, or elsewhere than on this site, to any of the operations listed in Part IV of Schedule 4 of the 1994 Regulations, (excluding temporary storage, pending collection, on the site where it is produced).	Waste types permitted under section 1.2.2 of the working plan	i) Maximum storage capacity not to exceed 300 tonnes of non-metallic scrap processing waste resulting from the processing of scrap metal and comprising mainly of contaminated soils/sediments and degradable and non-degradable non metallic products. ii) Maximum storage capacities not to exceed 15000 tonnes of waste ferrous metal. iii) Maximum storage capacity not to exceed 2000 tonnes of non-ferrous metal iv) Maximum storage capacity not to exceed 100 tonnes of batteries. They shall be stored within a building or within water tight and sealed containers and shall be stored on an impermeable surface with a sealed drainage system. v) Maximum storage capacity not to exceed 300 tonnes of ferrous swarf and are only permitted if stored on an impermeable surface that

Table 1.1 Specified waste management operations

Specified Waste Management Operation	Waste	Permitted Waste Types which may be subject to the Specified Operation	Limits on Specified Waste Management Operations
			is connected to a sealed drainage system. vi) Maximum storage capacity of 100 tonnes of non-ferrous swarf and are only permitted if stored on an impermeable surface that is connected to a sealed drainage system. vii) Maximum storage capacity not to exceed 150 gallons of waste oil either from the plant onsite or from the drainage of vehicles received at the processing plant The light iron stockpile shall be restricted by the following criteria: viii) Base shall not exceed 50 metres X 50 metres with a maximum height not exceeding 10 metres. ix) All ferrous stockpiles shall be maintained with a 4-meter clearance around them to allow access in emergency situations x) A maximum storage height of 15 metres for the heavy ferrous stockpile shall apply to the heavy ferrous waste materials. This stockpile shall be located in the southwestern corner of the ferrous processing yard. xi) Vehicles shall not be permitted unless a risk assessment and a method statement has been accepted and agreed in writing by the Environment Agency. xii) Refrigerators shall not be permitted unless a risk assessment and a method statement has been accepted and agreed in writing by the

Table 1.1 Specified waste management operations

Specified Waste Management Operation	Waste	Permitted Waste Types which may be subject to the Specified Operation	Limits on Specified Waste Management Operations
			Environment Agency.
			xiii) Powders shall not be permitted unless a risk assessment and a method statement has been submitted and agreed in writing by the Environment Agency.
			xiv) Packaged waste shall not be permitted unless a risk assessment and method statement has been submitted and agreed in writing by the Environment Agency.
			xv) Gas bottles must be stored within the area identified on site plan SAL8.
			xvi) The licensed/ site boundary area is that outlined in red/blue on site plan SAL 4.1 Operational area is that marked on site plan SAL 4.2

Specified Waste Management Operations and Exempt Waste Management Operations

- 1.1.2 Where wastes are being brought onto the site for waste management operations which are exempt from licensing under the 1994 Regulations, then the wastes which are subject to the specified waste management operations shall be kept clearly segregated and identified from those wastes which are being kept on the site for the exempt waste management operations.

1.2 Permitted wastes

Permitted categories and types of wastes

- 1.2.1 No wastes other than those, which are both categorised in Table 1.1 and Table 1.2A below and or specified in detail in section 1.2 of the working plan, shall be accepted at the site.

Permitted quantities of wastes

1.2.2

The quantities of wastes accepted shall not exceed those listed in Table 1.1 and Table 1.2A below and or specified in detail in section 1.2 of the working plan. Whilst complying with the maximum quantities specified for each type of waste, the total quantity of waste accepted at the site per year shall not exceed 242,400 tonnes.

Table 1.2.A Permitted quantities of waste

Permitted Waste Categories	Maximum Permitted Quantities (tonnes/year)
Inert wastes	Not permitted as a separate waste stream (see other waste category below and Table 1.1 above)
Metal wastes	234400 tonnes per year
Special Wastes	8000 tonnes of lead acid batteries per year;
Degradable Household Wastes Degradable Commercial Wastes Degradable Industrial Wastes	Not Permitted.
Other wastes:	Maximum of 300 gallons of oil/vehicle fluids per year. 1000 tonnes of non-metallic scrap processing waste as defined in Table 1.1 above. Powders, Packaged waste, vehicles and refrigerators only permitted if they comply with table 1.1 and the other conditions within the licence.

Exclusion of Special Waste Types with Specified Hazard Characteristics

1.2.3

Notwithstanding the specification of permitted waste types under condition 1.2.1, special wastes shall not be accepted which have any of the following specified characteristics:

Table 1.2.B Excluded special wastes with specified hazard codes

Hazard Code	Hazardous Properties
H2	Oxidising
H3-A	Highly Flammable
H6	Toxic
H9	Infectious
H10	Teratogenic
H11	Mutagenic
H12	Substances or preparations which release toxic or very toxic gases in contact with water, air or an acid.
H13	Substances and preparations capable by any means, after disposal, of yielding another substance, e.g. a leachate, which possess any of the characteristics listed above.
H14	Ecotoxic

Exclusion of wastes with other specified characteristics

Notwithstanding the specification of permitted waste types under conditions 1.2.1 and 1.2.2 above, wastes shall not be accepted at the site which have any of the following characteristics:

Table 1.2.C Excluded wastes of specified form and type

Waste Characteristic	Type
Form and Type:	• Powders (Refer to table 1.2) as defined as a mass of dry particles or granules. • Sludges • Consisting of or containing List I substances
Properties:	• Odour producing • Likely to be odour producing • Dust producing • Likely to be dust producing
Form of containers and degree of mixing within containers:	• Packaged wastes (Refer to table 1.2)

1.3 Hours of operation

- 1.3.1 The following specified waste management operations authorised by this licence shall only be carried out within the times specified in section 1.3 of the working plan.

No condition set – the permitted operating hours are covered by the planning permission.

1.4 Staffing and understanding of requirements of licence conditions and working plan

Minimum staffing and supervision

- 1.4.1 Whenever the site is open to receive or despatch waste, or is carrying out any of the specified waste management treatment or disposal operations, it shall be supervised in accordance with section 1.4 of the working plan by at least one member of staff who are suitably trained and fully conversant with the requirements of the licence and the working plan regarding:
- waste acceptance and control procedures;
 - operational controls and environmental monitoring;
 - maintenance;
 - record-keeping;
 - emergency action plans;
 - notifications to the Agency.

Availability of licence and working plan

- 1.4.2 A copy of this licence and the working plan shall be kept available on site for reference when required by all site staff carrying out work under the requirements of the licence.

Understanding of licence and working plan

- 1.4.3 All site staff shall be, or shall work under the direct supervision of a member of staff who is, fully conversant with those aspects of the licence conditions and working plan which are relevant to their specific duties.

Attendance of Technically Competent Persons

- 1.4.4 For a minimum of 50% of the total weekly operational hours permitted for the site under the planning permission for the site or condition 1.3, the Technically Competent Management shall be in attendance at the site. Attendance of the technically competent persons at the site shall be recorded in the site diary on arrival and departure. At all times during operational hours a technically competent person shall be capable of attending the site within one hour, or two hours where the site has been notified to the Agency as being either non-operational or closed, in accordance with condition 1.12.2.

Waste exemption registration WEX198776

We confirm that the details you have entered, as shown below, are now on the exemptions register. Your registration should show on the public register within 5 days.

This document is not a permit. Exemptions may have ceased or been revoked.

To check whether these exemptions are still valid, check the company's registration WEX198776 on the public register of waste exemptions:

<https://environment.data.gov.uk/public-register/view/search-waste-exemptions>

Business responsibilities

The business or organisation responsible for carrying out the exempt waste operations agrees to:

- comply with all limits on waste types and quantities
- comply with all conditions governing how waste must be stored, handled and treated
- carry out the operations without endangering human health or harming the environment

For the operations to remain exempt they must be carried out without:

- causing risk to water, air, soil, plants or animals
- causing a nuisance through noise and odours
- negatively affecting the countryside or places of special interest

In sensitive locations, extra controls may be needed over and above those set out in the exemptions to make sure this happens.

Registration details

Registration details

Reference Number	WEX198776
Date registered	1 August 2019

Exemptions

U1: Use of waste in construction	Expires on 31 July 2022
----------------------------------	-------------------------

Your contact details

Your name	Darren Colderley
Your telephone number	07917830880
Your email address	darren@foxbrothers.co.uk

Waste operator details

Business or organisation type	Limited company
Waste operator responsible for these waste operations	Fox Brothers (Lancashire) Ltd
Address of the Waste operator	CHAMPION ACCOUNTANTS UNIT 2

OLYMPIC COURT
WHITEHILLS BUSINESS PARK
BLACKPOOL
FY4 5GU

Waste operations contact

Name	Ken Scott
Position	Geological Manager
Telephone number	01253893339
Email	kenscott@foxbrothers.co.uk
Address	Fox Brothers 11 Neptune Court Whitehills Blackpool FY45LZ

Waste operation details

Grid reference	SD 3266731871
Site details	Land South East of Squires Gate Industrial Estate

Based across the UK with
offices in Manchester,
London, Liverpool and Glasgow.

Manchester (Head Office)

Unit 29,
Eton Business Park
Eton Hill Rd, Radcliffe
M26 2ZS

t: 0161 763 7200
e: info@thelkgroup.com

London

Brooklands Business Park
Wellington Way
Weybridge
KT13 0TT

t: 01932 871872
e: info@thelkgroup.com

Glasgow

Wright Business Centre
1 Lonmay Road
Glasgow
G33 4EL

t: 0141 773 6269
e: info@thelkgroup.com

Liverpool

The Corn Exchange
Fenwick Street
Liverpool
L2 7QL

t: 0151 235 8716
e: info@thelkgroup.com



- » Geotechnical
- » Contaminated Land
- » Flood Risk and Drainage
- » Asbestos
- » Invasive Species
- » Land Remediation
- » Project Management
- » Land Drilling