TEL: 020-880, 9561 FAX: 020-8808 1043 of 2	23.64.19
CUSTOMER DETAILS:	SIZE
AMA waste Management Ital	8
DELIVERY / COLLECTION POINT	DELIVERY
1 Belmont Street	
shalk lawn NWI	COLLECTION
WASTE TIPPED AT 82 MARKFIELD ROAD, TOTTENHAM N15 LICENCE NUMBER: GTL/ODO001	EXCHANGE /
WASTE TIPPED AT ALPERTON LANE, HAO 1DX	w/coul
LICENCE NUMBER: EPR/LP3037WG	DRIVERS INITIALS
OTHER ADDRESS: LICENCE NUMBER:	09
PLEASE NOTE	EWC
CONTAINERS LOADED LEVEL ONLY.	1205041
NO FIRES IN OR BESIDES CONTAINER.	
THE HIRER SHALL OBTAIN ALL PERMITS FROM LOCAL AUTHORITIES AS REQUIRED.	77320
THE HIRER SHALL ADEQUATELY LIGHT CONTAINER DURING HOURS OF DARKNE: S.	EUIS TLF
THE HIRER IS RESPONSIBLE FOR SITING CONTAINERS.	MATERIAL WEIGHT
THE CONTAINER IS HIRED FOR 7 DAYS ONLY.	
THE HIRER IS LIABLE FOR ALL LOSSES AND DAMAGES TO OR ACCIDENTS INVOLVING CONTAINERS WHILST ON HIRE TO THEM.	DESCRIPTION OF MATERIACS
WE ARE WASTE CARRIERS REG No. CBDU116673	TIME ON SITE
I THE CLIENT CONFIRM THAT WE HAVE CONSIDERED THE WASTE HIERARCHY.	11:50
SIGNED ON BEHALF OF THE SIGNED ON BEHALF OF THE CARRIER.	12 0 9
NAME IN BLOCK CAPITALS	F A C
STOJAN	~//~

TOTTENHAM, LONDON N15 4QF SR12 10103 TEL: 020-8801 9561 FAX: 020-8808 1043 2 05 2	DATE
	23.4 19
CUSTOMER DETAILS:	SIZE
AMA Wate	85
DELIVERY / COLLECTION POINT	DELIVERY
1 Remark 157	WIL
	COLLECTION
WASTE TIPPED AT 82 MARKFIELD ROAD, TOTTENHAM N15	EXCHANGE
LICENCE NUMBER: GTL/OD0001 WASTE TIPPED AT ALPERTON LANE, HAO 1DX	
LICENCE NUMBER: EPR/LP3037WG OTHER ADDRESS:	DRIVERS INITIALS
LICENCE NUMBER:	TU
PLEASE NOTE	EWC
CONTAINERS LOADED LEVEL ONLY.	MPLAD
NO FIRES IN OR BESIDES CONTAINER.	SIC CODE
THE HIRER SHALL OBTAIN ALL PERMITS FROM	ANTON
LOCAL AUTHORITIES AS REQUIRED.	VEHICLE REG
THE HIRER SHALL ADEQUATELY LIGHT CONTAINER DURING HOURS OF DARKNESS.	OSIGIV
THE HIRER IS RESPONSIBLE FOR SITING CONTAINERS.	MATERIAL WEIGHT
THE CONTAINER IS HIRED FOR 7 DAYS ONLY.	
THE HIRER IS LIABLE FOR ALL LOSSES AND	DESCRIPTION OF
DAMAGES TO OR ACCIDENTS INVOLVING CONTAINERS WHILST ON HIRE TO THEM.	MATERIALS
WHILST ON HIRE TO THEM.	Considering
WE ARE WASTE CARRIERS REG No. CBDU116673	TIME ON SITE
I THE CLIENT CONFIRM THAT WE HAVE	
CONSIDERED THE WASTE HIERARCHY. SIGNED ON BEHALF OF THE SIGNED ON BEHALF	TIME OFF SITE
PRODUCER OF WASTE. OF THE CARRIER.	
WW -	TOTAL
NAME IN BLOCK CAPITALS	C A
SHOYAN	L

TOTTENHAM, LONDON N15 4QF SRIZ 16 TEL: 020-8801 9561 FAX: 020-8808 1043	174	24, 04, 201
CUSTOMER DETAILS: AMA WASTE MANAGEMENT	UTI	SIZE
DELIVERY/COLLECTION POINT STREET		DELIVERY
LONDON NWISHJ	,	COLLECTION WILL
WASTE TIPPED AT 82 MARKFIELD ROAD, TOTTENHAM N15 LICENCE NUMBER: GTL/ODO001	V	EXCHANGE
WASTE TIPPED AT ALPERTON LANE, PA0 1DX LICENCE NUMBER: EPR/LP3037WG	***************************************	
OTHER ADDRESS: LICENCE NUMBER:		DRIVERS INITIALS
PLEASE NOTE		EWC
CONTAINERS LOADED LEVEL ONLY.		170904
NO FIRES IN OR BESIDES CONTAINER.		SIC CODE
THE HIRER SHALL OBTAIN ALL PERMITS FROM LOCAL AUTHORITIES AS REQUIRED.		77320 VEHICLE REG
THE HIRER SHALL ADEQUATELY LIGHT CONTAINER DURING HOURS OF DARKNESS.		GN67 PW
THE HIRER IS RESPONSIBLE FOR SITING CONTAINERS.		MATERIAL WEIGHT
THE CONTAINER IS HIRED FOR 7 DAYS ONLY.		
THE HIRER IS LIABLE FOR ALL LOSSES AND DAMAGES TO OR ACCIDENTS INVOLVING CONTAINERS WHILST ON HIRE TO THEM.		DESCRIPTION OF MATERIALS MIX WASTE
WE ARE WASTE CARRIERS REG No. CBDU116673		TIME ON SITE
I THE CLIENT CONFIRM THAT WE HAVE CONSIDERED THE WASTE HIERARCHY.		14:20
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	^	19:50
NAME IN BLOCK CAPITALS		£ ACC
Dtoran		THIS IS NOT
CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO E		A VAT
THEIR OWN RESPONSIBILITY. WE CANNOT ACCEPT RESPONSIBIL DAMAGE CAUSED BY OUR VEHICLES WHILE DELIVERING TO YOU		INVOICE

TOTTENHAM, LONDON N15 4QF SR1216 TEL: 020-8801 9561 FAX: 020-8808 1043	429	25-4-19
SUSTOMER DETAILS: HA WASTE HAVAGEMENT L SELIVERY / COLLECTION POINT	70	SIZE PELIVERY
BELMONT STREET	NWI	COLLECTION
VASTE TIPPED AT 82 MARKFIELD ROAD, TOTTENHAM N15		EXCHANGE
ICENCE NUMBER: GTL/OD0301 VASTE TIPPED AT ALPERTON LANE, HA0 1DX ICENCE NUMBER: EPR/LP3037WG	L	WZ
OTHER ADDRESS: LICENCE NUMBER: /	• • • • • • • • • • • • • • • • • • • •	DRIVERS INITIALS
PLEASE NOTE		EWC
CONTAINERS LOADED LEVEL ONLY.		170500
NO FIRES IN OR BESIDES CONTAINER.		SIC CODE
THE HIRER SHALL OBTAIN ALL PERMITS FOOM. OCAL AUTHORITIES AS REQUIRED.		77370 VEHICLE REG
THE HIRER SHALL ADEQUATELY LIGHT CONTAINER DURING HOURS OF DARKNESS.		NWZYIXA
THE HIRER IS RESPONSIBLE FOR SITING CONTAINERS.		MATERIAL WEIGHT
THE CONTAINER IS HIRED FOR 7 DAYS ONLY.		
THE HIRER IS LIABLE FOR ALL LOSSES AND DAMAGES TO OR ACCIDENTS INVOLVING CONTAINERS WHILST ON HIRE TO THEM.		DESCRIPTION OF MATERIALS
		ZOIT K ZLOW
WE ARE WASTE CARRIERS REG No. CB 16673 THE CLIENT CONFIRM THAT WE HAVE		14 TMEON SITE
CONSIDERED THE WASTE HIERARCHY. SIGNED ON BEHALF OF THE SIGNED OF WHALF OF THE CARRY OF THE CAR		1438 SFF SITE
NAME IN BLOCK CAPITALS	_	£ ACC

OTTENHAM, LONDON N15 4QF SR\2\6 EL: 020-8801 9561 FAX: 020-8808 1043		29. OY, 20
AMA WASTE MANABEMENT	LTD	SIZE
L BELYONT STREET		DELIVERY
LONDON NW 184	T	COLLECTION W/V
VASTE TIPPED AT 82 MARKFIELD ROAD, TOTTENHAM N15 ICENCE NUMBER: GTL/ODO001	V	EXCHANGE
VASTE TIPPED AT ALPERTON LANE, HAO 1DX ICENCE NUMBER: EPR/LP3037WG ITHER ADDRESS:		DRIVERS INITIALS
PLEASE NOTE		EWC
CONTAINERS LOADED LEVEL ONLY.		17090W
IO FIRES IN OR BESIDES CONTAINER.		SICCODE
THE HIRER SHALL OBTAIN ALL PERMITS FROM OCAL AUTHORITIES AS REQUIRED.		773-20
THE HIRER SHALL ADEQUATELY LIGHT CONTAINER DURING HOURS OF DARKNESS.		GN6FPU
THE HIRER IS RESPONSIBLE FOR SITING CONTAINERS.		MATERIAL WEIGHT
THE CONTAINER IS HIRED FOR 7 DAYS ONLY		
THE HIRER IS LIABLE FOR ALL LOSSES AND DAMAGES TO OR ACCIDENTS INVOLVING CONTAINERS WHILST ON HIRE TO THEM.		DESCRIPTION OF MATERIALS HIX WASTE
VE ARE WASTE CARRIERS REG No. CBDU116673		TIME ON SITE
THE CLIENT CONFIRM THAT WE HAVE CONSIDERED THE WASTE HIERARCHY.		14:10
SIGNED ON BEHALF OF THE SIGNED ON BEHALF OF THE CARRIER.	2r	14:22
NAME IN BLOCK CAPITALS		£ ACC
STOTAN		THIS IS NOT

TOTTENHAM, LONDON N15 4QF SRI 2169 24 TEL: 020-8801 9561 FAX: 020-8808 1043	30.04.19
CUSTOMER DETAILS: AMA Werste	7/8 SIZE
1 Belinent St NWI	DELIVERY
	COLLECTION
WASTE TIPPED AT 82 MARKFIELD ROAD, TOTTENHAM N15 LICENCE NUMBER: GTL/ODO001	EXCHANGE
WASTE TIPPED AT ALPERTON LANE, HAO 1DX LICENCE NUMBER: EPR/LP3037WG OTHER ADDRESS: LICENCE NUMBER:	DRIVERS INITIALS
PLEASE NOTE	EWC
CONTAINERS LOADED LEVEL ONLY.	120509
NO FIRES IN OR BESIDES CONTAINER.	SIC CODE
THE HIRER SHALL OBTAIN ALL PERMITS FROM LOCAL AUTHORITIES AS REQUIRED.	77320
THE HIRER SHALL ADEQUATELY LIGHT CONTAINER DURING HOURS OF DARKNESS.	LN69FYG
THE HIRER IS RESPONSIBLE FOR SITING CONTAINERS.	MATERIAL WEIGHT
THE CONTAINER IS HIRED FOR 7 DAYS ON LY.	13900
THE HIRER IS LIABLE FOR ALL LOSSES AND DAMAGES TO OR ACCIDENTS INVOLVING CONTAINERS WHILST ON HIRE TO THEM.	DESCRIPTION OF MATERIALS
	Stones
WE ARE WASTE CARRIERS REG No. CBDU116673 I THE CLIENT CONFIRM THAT WE HAVE CONSIDERED THE WASTE HIERARCHY.	15215
SIGNED ON BEHALF OF THE SIGNED ON BEHALF OF THE CARRIER.	15.45
	TOTAL
NAME IN BLOCK CAPITALS	E ALC



Appendix F - Volume of excavation calculation

Area of basement: 47.66m2

Height of excavation: 0.5m

Volume of excavation=

Area of basement * Height of excavation=47.66 *0.5= 23.83m3

Bulking (Swelling) factor: 30%

Volume of bulk waste=

(Volume of excavation * 0.3) + Volume of excavation= (23.83*0.3) + 23.83=30.979m³

7/8 yard skip dimension from O' Donovan: 5.806m3

No of skips required:

Volume of bulk waste / 8 yard skip dimension from O Donovan=30.979/5.806= 5.335

Density of soil: 1.8kg/m³

Weight of bulk waste: Density of soil * Volume of excavation = 42.89kg

	Units	Value
7/8 yard skips dimension from	m³	5.806
O' Donovan		
Area of basement	m ²	47.66
Height of excavation	m	0.5
Volume of excavation	m ³	23.83
Bulking (swelling) factor	-	30%
Volume of bulk waste	m ³	30.979
No of skips required	=	5.335
Density of soil	kg/m³	1.8
Weight of bulk waste	kg	42.89



Appendix G - Borehole logs from the near vicinity

BGS Reference: TQ28SE2032 Distance from site: 50m, South

	BORE	HOLE	NO	1		5283
Contract Name Roundhous	se.	Re	port No	5533/	W/MA.	184
Client C. J. Pell, Frisch	mann & Part	ners, Si	te Address			
Address 4 Manchester Squa	are,			Roundl	ouse,	
London, W1M.6EB.		British	Geological Survey	Chalk	Farm Road.	British Geold
3)	Londor	n, N.W.1.	
Standing Water Level	37ft.0in.	М	ethod of Bo	oring	Shell and a	uger
			iameter		6in.	
h Geological Survey Ground Level O.D.	107.84ft.	eological Survey	art 25.1.	72.	Finish 27.	1.72.
Perforated Casing						
DI						
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Clays	stone from 4	eyic.oin.	10 4911.0	TII.		
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7806 11'0" 7828 60'0"	. 7	808 15'0	in .			1
7809 17'0" 7829 Water		811 20 0				i
	1.		1			į
7812 22'0" 7814 25'0"	Bottsh	815 2810 817 3310	,"		Rollink Garden	isal Survey
7812 22'0" 7814 25'0" 7816 30'0"	British	7815 2810 7817 3310 7819 3810			British Geolog	idal Survey
7812 2210" 7814 2510" 7816 3010" 7818 3510"	British C	7815 2810 7817 3310 7819 3810 7821 4310	in in in		Brilish Geolog	idal Survey
7812 2210" 7814 2510" 7816 3010" 7818 3510" 7820 4010"	British (7815 2810 7817 3310 7819 3810	in I in I in I in I in I		British Geolog	lai Survey
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7812 2210" 7814 2510" 7816 3010" 7818 3510" 7820 4010"	British d	7815 2810 7817 3310 7819 3810 7821 4310 7823 4810 7825 5310	in I in I in I in I in I			Depth
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7812 22'0" 7814 25'0" 7816 30'0" 7818 35'0" 7820 40'0" 7822 45'0" Tarmac. Railway ballast. Clay and gravel.	British d	7815 2810 7817 3310 7819 3810 7821 4310 7823 4810 7825 5310	in [in] in] in] in]		7hickness 3" 1'9" 1'0"	Depti
7812 22'0"	Description	2815 28*0 2817 33*0 2819 38*0 2821 43*0 2823 48*0 2825 53*0	Oeological Survey		Thickness	Depth British Geol
Part 22:0" Part 25:0" Part 30:0" Part 30:0" Part 30:0" Part 40:0" Part 4	Description	2815 28.0 2817 33.0 2819 38.0 2821 43.0 2823 48.0 2825 53.0	Oeological Survey		3" 1'9" 1'0" 5'0"	Depth
7812 22'0" 7814 25'0" 7816 30'0" 7818 35'0" 7820 40'0" 7822 45'0" Tarmac. Railway ballast. Clay and gravel. Brown clay. Brown silty clay wi patches of organic Grey/brown organic	Description	2815 28.0 2817 33.0 2819 38.0 2821 43.0 2823 48.0 2825 53.0	Oeological Survey		Thickness 3" 119" 110" 510"	Depth 3'' 210" 3'0" 8'0" 15
7812 22'0" 7814 25'0" 7816 30'0" 7818 55'0" 7820 40'0" 7822 45'0" Tarmac. Railway ballast. Clay and gravel. Brown clay. Brown silty clay wipatches of organic Grey/brown organic Brown clay.	Description	2815 28 0 817 33 0 817 33 0 8219 38 0 822 48 0 823 48 0 825 53 0	Oeological Survey		710" 710" 710" 710" 710" 710"	Depth 3" 210" 8"0" 15'0" 21'0" 21'0" 21'0"
7812 22'0" 7814 25'0" 7816 30'0" 7816 30'0" 7818 35'0" 7820 40'0" 7822 45'0" Tarmac. Railway ballast. Clay and gravel. Brown clay. Brown silty clay wi patches of organic Grey/brown organic Brown clay. Brown clay. Brown clay. Brown/blue mottled	Description th bricks, matter. clay. fissured cl	2815 28 0 817 33 0 817 33 0 8219 38 0 822 48 0 823 48 0 825 53 0	Oeological Survey		710" 510" 710" 610" 316" 2016"	Depth 3" 2 '0" 3 '0" 8 '0" 15 '0" 24 '6" 45 '0"
7812 22'0" 7814 25'0" 7816 30'0" 7818 55'0" 7820 40'0" 7822 45'0" Tarmac. Railway ballast. Clay and gravel. Brown clay. Brown silty clay wipatches of organic Grey/brown organic Brown clay.	Description th bricks, matter. clay. fissured cl	2815 28 0 817 33 0 817 33 0 8219 38 0 822 48 0 823 48 0 825 53 0	Oeological Survey		710" 710" 710" 710" 710" 710"	Depth 3" 210" 8"0" 15'0" 21'0" 21'0" 21'0"
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7812 22'0" 7814 25'0" 7816 30'0" 7816 30'0" 7818 35'0" 7820 40'0" 7822 45'0" Tarmac. Railway ballast. Clay and gravel. Brown clay. Brown silty clay wi patches of organic Grey/brown organic Brown clay. Brown clay. Brown clay. Brown/blue mottled	Description th bricks, matter. clay. fissured cl	2815 28 0 817 33 0 817 33 0 8219 38 0 822 48 0 823 48 0 825 53 0	Oeological Survey		710" 510" 710" 610" 316" 2016"	Depth 3" 2'0" 3'0" 8'0" 15'0" 24'6" 45'0"
7812 22'0" 7814 25'0" 7816 30'0" 7818 35'0" 7820 40'0" 7822 45'0" Tarmac. Railway ballast. Clay and gravel. Brown clay. Brown silty clay wi patches of organic Grey/brown organic Brown clay. Brown/blue mottled Dark brown fissured	Description th bricks, matter. clay. fissured cl	2815 28 0 28 10 28 17 33 10 28 17 33 10 28 17 33 10 28 17 33 10 28 17 31 10 28	Ocological Survey		710" 510" 710" 610" 316" 2016"	Depth 3" 2'0" 3'0" 3'0" 15'0" 21'0" 45'0" 60'0"
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Notes 1. Descriptions are in accordance with B.S. Code of Practice C.P. 2001
Clients are requested to compare with samples submitted.

2. Core samples are nominally 102mm (4 ins.) diameter and 4 60mm (18 ins.) long.
Depths shown are to top of sample.

PR2519

BGS Reference: TQ28SE2035 Distance from site: 50m, South-east

GROUND	EXP	LOR	ATI	ON		
ritish Geological Survey	OREHO	LE N	0	4	British Geologie	\$2832
Contract Name Roundhouse.					3W/MA•	
					enz.:	107010
Client C. J. Pell, Frischmann	&Partners	, Site	Addres	S		
Address 4 Manchester Square,					ouse,	
London, W1M.6EB.		British Geo	ogical Survey	Chalk	Farm Road,	-British Geologica
				Londor	n. N.W.1.	
Standing Water Level 15ft.0	in.	Meti	od of I	Boring	hell and au	jer
Water Struck Seepage 15f	t.Oin.	Dian	neter	6	in.	
Ground Level 0.D. 107.5	2 ft.	Start	21.1	•72•	Finish22	1.72
Perforated Casing						
Remarks						
Brilish Geologid ARS		D. M. G.G.	RES		RI	JLK British Geologic
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7439 7'0" 7461 55'0"	7440	10'0"	7402	50.0	7436 210"	
7441 12'6" 7463 60'0" 7443 14'0" 7464 Water	7442	12'0"	1			1
7443 14'0" 7464 Water 7445 17'6"	7446 7448	19'0"	!			İ
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7453 3610"	7456	4410"				i
7455 41'0"	7458 7460	4810" 5310"				1
	ription				Thickness	Depth
British Geological Survey		British Geo	ogical Survey			British Geologica
Pattern battern						
Railway ballast. Clay with gravel.					2'0"	410"
Brown clay with stones.					3'0"	7'0"
Mottled brown clay with p Grey/black organic clay					6'0"	11'6"
Brown/blue mottled fissur				•	2216"	40'0"
Dark brown fissured clay	British Geological	omaek -		.]	20'0"	60'0"
		1				
British Geological Sürvey		British Geo	ogical Survey			British Geologica
8			TO	TALS	60'0"	60'0"

Notes I. Descriptions are in accordance with B.S. Code of Practice C.P. 2001
Clients are requested to compare with samples submitted.
2. Core samples are nominally 102mm (4 ins.) diameter and 4 60mm (18 ins.) long.
Depths shown are to top of sample.

PR2519

BGS Reference: TQ28SE411 Distance from site: 150m, East

Eritish Geological Survey	ORO	UND L	EVEL: 32	8"C	1 af 2	:04m	256	N. G. R. 204	5 8435
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· í			LE		VALL		0.000		DRWG. No. 5/R/528

BGS Reference: TQ28SE854 Distance from site: 187m, North/east

itish Geological su	Boring Shell	and Aug	ger		British Geol	Incient Sur	you'	Location	Record of BOREHOLE	10																	
	Boring diameter (mm)	200							(sheet 1 of 2)																		
1	Casing diameter (mm)	200 to	2.80m			1 22	Orientation	Ground level																			
	Boring Pilcon 20 equipment								(m.O.0.) 23.85 Date commenced 4.7.74																		
			Γ						commenced ***	1.14																	
	Samples and in situ tests		Casing Depth	Water Depth			Date and	DESCRIPTION OF	STRATA	O.D. Level																	
	British Depth lical 5 (m)	Type	(m)	(m)			Depth (m)	ological Sulvey	British	Level (m.O.D.)																	
							0.30	TOPSCIL		28.55																	
lish Geological					Dilleh Gan	ogical Sur		FILL (Topsoil, gravel and ments)	brick frag -																		
isti dediogical	iivey				INSTIGEO	pgical out	,	.01	man dedingical duries	į.																	
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İ	6.50	ם					6,79	logical Survey , Br		22.05																	
	Bring to 5 ological S	irvey 😈					British Ge			sh Geological Sc																	
	7.50	D	1					Name at 66 Standard																			
	8.00	D						Very stiff fissured grey-brown silty CLAY with partings of silty fine sand and some selenite crystals.	lty fine sand																		
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Geological St		D			Bitish Geol	ogical Sur	ey.	8	Kish Geological Survey																		
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	For explanation	of symbol	s and ab	breviatio	ons see N	lotes, pa	ges (i) a	nd (ii)																			
Ī	LAB Ref. No. S/10721				CAME)E1	HARMO	OD STREET		Fig.																	

1557-P4E-1-A: Belmont Street, Chalk Farm Risner Design