

June 2, 2022

Thurber Engineering Ltd. 900 – 1281 West Georgia Street Vancouver, BC V6E 3J7

Attention: Carol Ma

Dear Ms. Ma

RE: Performance Verification Plan 688 Cambie Street, Vancouver, BC Site ID: 1244

The Performance Verification Plan (PVP) for the above referenced property (the Site) is as follows.

SITE IDENTIFICATION AND RISK CONTROL TYPE

ENV Site ID: 1244

Site Location: 688 Cambie Street, BC. See Figure 1A attached.

Site Type: 2

This document is meant to satisfy the reporting requirements for Type 2 site risk controls as outlined on the BC Ministry of Environment and Climate Change Strategy (ENV) website¹. Specifically, this document outlines the performance verification plan for implementing the risk controls described below.

REQUIRED RISK CONTROLS

The following risk control is required at the Site:

a. Contaminated soil must remain located beneath the Site buildings, pavement or in the subsurface (>1m depth).

The risk control applies to the Site as presented in the attached metes and bounds description (Figure 1B) and Figures 4A/B/C and 5A/C.

ACTIONS REQUIRED TO IMPLEMENT RISK CONTROLS

The following action is required to implement the above risk control:

¹https://www2.gov.bc.ca/gov/content/environment/air-land-water/site-remediation/remediation-planning/remediation-plan-aip/performance-verification-plans?keyword=performance&keyword=verification

a. Mandatory communication by the Site owner/operator with relevant Site personnel that contaminated soils must remain beneath the Site building, pavement, or in the subsurface (>1m depth).

Records of this performance verification action should be maintained by the Site owner and submitted to the ENV if requested. If/when ownership or control of the Site is transferred, it is the responsibility of the owner to ensure this document and associated responsibilities are transferred to an individual representing the future Site owner/lessee.

The Director must be notified promptly by the persons responsible for the Site if the performance verification actions indicate that the required risk control is not being met. The following information must be submitted to the Director with the notification, or as soon as practicable thereafter:

- a. The time period over which the risk control did not meet the requirements;
- b. The nature of the excursions;
- c. The temporary or permanent corrective measures implemented or to be implemented;
- d. An implementation schedule; and
- e. Supporting documentation.

RATIONALE FOR SELECTING PERFORMANCE VERIFICATION PLAN ELEMENTS

The human health and ecological risk assessment conducted for the Site (Steer Environmental, 2022²) assumed that contaminated soil, under the current Site use scenario, remain beneath pavement or in the subsurface (>1m depth); under the future Site use scenario, it was assumed that the majority of contaminated soil (save a 5m setback along the southeastern boundary) will be physically removed from the Site. These intrinsic Site conditions prevent contaminant exposures by people, plants and animals.

Formal inspection of the risk control is not required as it is highly unlikely that pavement and/or buildings would be removed and/or for subsurface soils to be brought to the surface causing exposure to human or ecological receptors except in the case of Site redevelopment for which site-specific health and safety plans will be developed.

In the unlikely chance that there is a sudden failure of risk controls and contaminated soils exposed, the risk of receptor exposure to contaminants would likely be limited to construction or utility workers. The risk of acute effects from contaminant exposure are minimal.

It is our opinion that the risk control and performance verification actions specified herein are sufficient to ensure human health and ecological risks at the Site remain acceptable as defined by the Contaminated Sites Regulation.

LIMITATIONS

This report has been prepared solely for the use of Thurber Engineering Ltd. (Thurber), the City of Vancouver (City), the British Columbia Society of Contaminated Sites Approved Professionals (CSAP), and the British Columbia Ministry of Environment and Climate Change Strategy (ENV). By using this report Thurber, City, CSAP, and ENV agree that they will review and use the report in its entirety. Any use which other parties make of this report, or any reliance on, or decision made based on it, are the responsibility of such parties. Steer Environmental

² Human Health and Ecological Risk Assessment, 688 Cambie Street, Vancouver, BC. Prepared by Steer Environmental Associates Ltd. Dated May 2022.

Associates Ltd. accepts no responsibility for damages, if any, suffered by other parties as a result of decisions made or actions based on this report.

The services performed as described in this report were conducted in a manner consistent with the level of care and skill normally exercised by other members of the environmental science profession currently practicing under similar conditions, subject to the time limits, and financial and physical constraints applicable to the services.

The findings of this assessment are based on information collected during previous Site investigations, our present understanding of the Site conditions, and our professional judgement in light of such information at the time the report was prepared. This report provides a professional opinion and, therefore, no warranty is expressed, implied, or made as to the conclusions, advice, and recommendations presented in this report.

The findings and conclusions of the assessment are specific to the information and assumptions upon which they are based.

Sincerely,

Steer Environmental Associates Ltd.

Jennifer Mayberry, B.Sc. Senior Environmental Scientist

Attached: Figure 1A – General Site Location

Figure 1B - Metes and Bounds Description

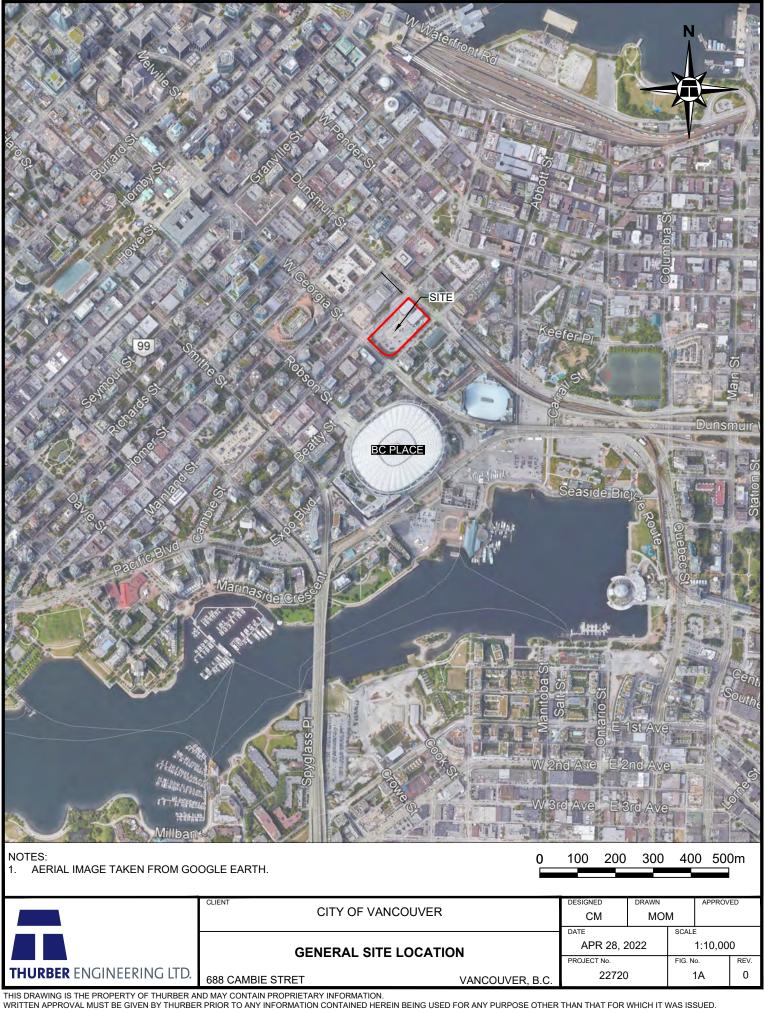
Figure 4A - 1993-1999 Remedial Excavation Limits and Soil Investigation Results

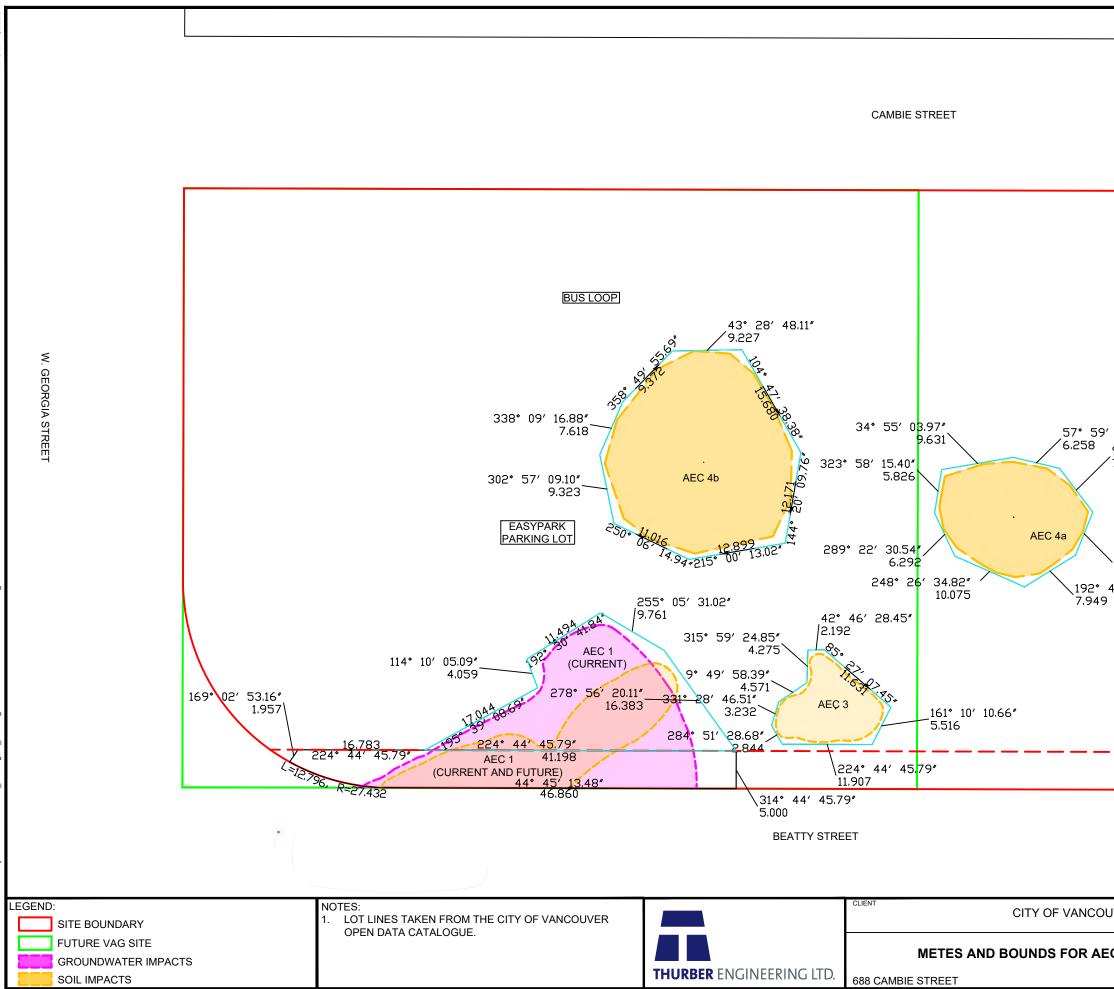
Figure 4B - Soil Analytical Results - Fill

Figure 4C – Soil Analytical Results – Native Soil – Hydrocarbons and VOC (On-Site)

Figure 5A – Groundwater Analytical Results - Hydrocarbons (On-Site)

Figure 5C – Groundwater Analytical Results - VH, VPH and VOC (On-Site)

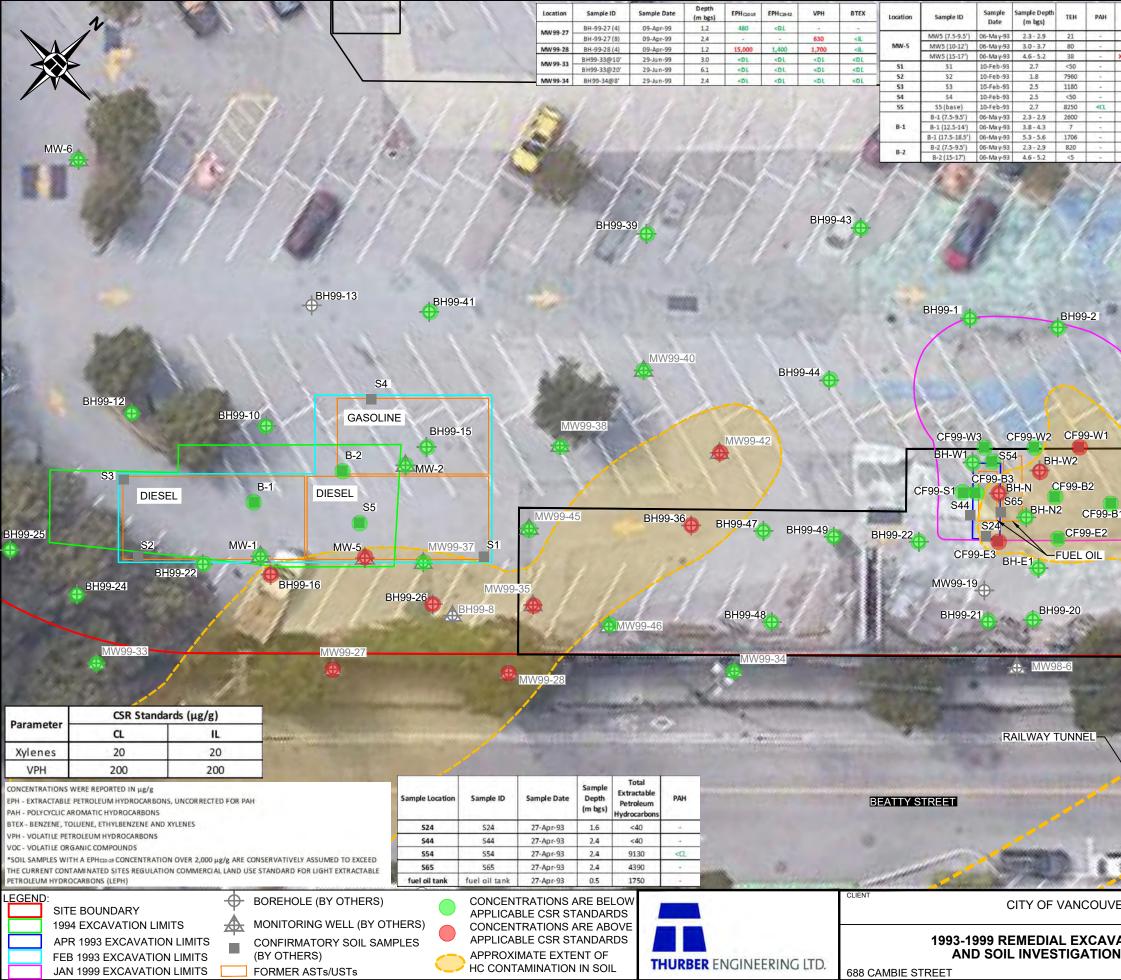




THIS DRAWING IS THE PROPERTY OF THURBER AND MAY CONTAIN PROPRIETARY INFORMATION. WRITTEN APPROVAL MUST BE GIVEN BY THURBER PRIOR TO ANY INFORMATION CONTAINED HEREIN BEING USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ISSUED.

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	CF99-BHN-SW*	CF99-BHN-SW	15-Jan-99	<3.0(?)	÷		<01	210
	CF99-51	CF99-S1	19-Jan-99	<3.0	1,900	1,500	<dl< td=""><td>92</td></dl<>	92
	CF99-E1	CF99-E1	18-Jan-99	<3.0	1,800	940	<dl< td=""><td>210</td></dl<>	210
	CF99-E2	CF99-E2	19-Jan-99	<3.0	470	280	<dl< td=""><td>140</td></dl<>	140
	CF99-E3	CF99-E3	19-Jan-99	<3.0	4,300	2,500	<dl< td=""><td>260</td></dl<>	260
	(199-63	CF99-EN1	Dup. of Above	<3.0	4,200	2,400	<dl< td=""><td>250</td></dl<>	250
	CF99-W1	CF99-W1	18-Jan-99	<3.0	3,500	1,700	<dl< td=""><td>300</td></dl<>	300
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	Sample Location	Sample ID	Sample Date	Sample Depth (m bgs)	EPHaleis	EPH _{CL932}	BTEX	VPH
CF99-E1		BH-E1 (2)	12-Nov-98	0.6	<dl< td=""><td><d1< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></d1<></td></dl<>	<d1< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></d1<>	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
	BH-E1	BH-E1 (5)	12-Nov-98	1.5	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
	BH-W1	BH-W-1 (9)	12-Nov-98	2.7	<0L	<0L	-01	401
	BH-W2	BH-W-2 (10)	12-Nov-98	3.0	<01	<dl< td=""><td><dl< td=""><td><01</td></dl<></td></dl<>	<dl< td=""><td><01</td></dl<>	<01
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		BH-N (2.5)	12-Nov-98	0.8	<01	<d1.< td=""><td><01</td><td><dl< td=""></dl<></td></d1.<>	<01	<dl< td=""></dl<>
1000	BH-N	BH-N (7)	12-Nov-98	2.1	2,200	1,100	<dl< td=""><td>110</td></dl<>	110
		BH-N2 (5.5)	12-Nov-98	1.7	1,900	910	<dl< td=""><td>160</td></dl<>	160
1	BH-N2	BH-N2 (9)	12-Nov-98	2.7	<dl< td=""><td><01</td><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<>	<01	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
and much	1.1.1	BH-N2 (11)	12-Nov-98	3.4	<dl< td=""><td><0L</td><td><dl< td=""><td><01</td></dl<></td></dl<>	<0L	<dl< td=""><td><01</td></dl<>	<01
ALC: NO		BH-N4 (3)	12-Nov-98	0.9	1,900	480	<dl< td=""><td>28</td></dl<>	28
1200	BH-N4	BH-N4 (6)	12-Nov-98	1.8	1,700	700	<cl< td=""><td>230</td></cl<>	230
		BH-W-1 (5)	12-Nov-98	1.5	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
	BH-W1	BH-W-1 (6)	12-Nov-98	1.8	<01	<0L	<dl< td=""><td><01</td></dl<>	<01
X		BH-W-2 (1.5)	12-Nov-98	0.5	<dl< td=""><td><d1< td=""><td><dl< td=""><td><01</td></dl<></td></d1<></td></dl<>	<d1< td=""><td><dl< td=""><td><01</td></dl<></td></d1<>	<dl< td=""><td><01</td></dl<>	<01
an in such that	BH-W2	BH-W-2 (3)	12-Nov-98	0.9	<dl< td=""><td><dl< td=""><td><dl< td=""><td>210</td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td>210</td></dl<></td></dl<>	<dl< td=""><td>210</td></dl<>	210
and the second	A second se	BH-W-2 (6)	12-Nov-98	1.8	1,500	800	<0	290
Par Spinker	CF99-N1	CF99-N1	15-Jan-99	<3.0		•	<dl< td=""><td>510</td></dl<>	510
100 Carl 1000	CF99-BHN-SW*	CF99-BHN-SW	15-Jan-99	<3.0(?)			<dl< td=""><td>210</td></dl<>	210
	CF99-51	CF99-S1	19-Jan-99	<3.0	1,900	1,500	<dl< td=""><td>92</td></dl<>	92
	CF99-E1	CF99-E1	18-Jan-99	<3.0	1,800	940	<dl< td=""><td>210</td></dl<>	210
	CF99-E2	CF99-E2	19-Jan-99	<3.0	470	280	-DL	140
		CF99-E3	19-Jan-99	<3.0	4,300	2,500	<dl< td=""><td>260</td></dl<>	260
	CF99-E3	CF99-EN1	Dup. of Above	<3.0	4,200	2,400	<dl< td=""><td>250</td></dl<>	250
	0F99-W1	CF99-W1	18-Jan-99	<3.0	3,500	1,700	<dl< td=""><td>300</td></dl<>	300
-	CF99-W2	CF99-W 2	19-Jan-99	<3.0	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
10.000	CF99-W3	CF99-W3	19-Jan-99	<3.0	340	360	<dl< td=""><td>19</td></dl<>	19
	CF99-B1	CF99-B1	19-Jan-99	3.0 - 5.0	<01	<01	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
	CF99-B2	CF99-B2	19-Jan-99	3.0 - 5.0	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
2 4	CF99-B3	CF99-B3	19-Jan-99	3.0 - 5.0	<01	<0L	<01	<dl< td=""></dl<>

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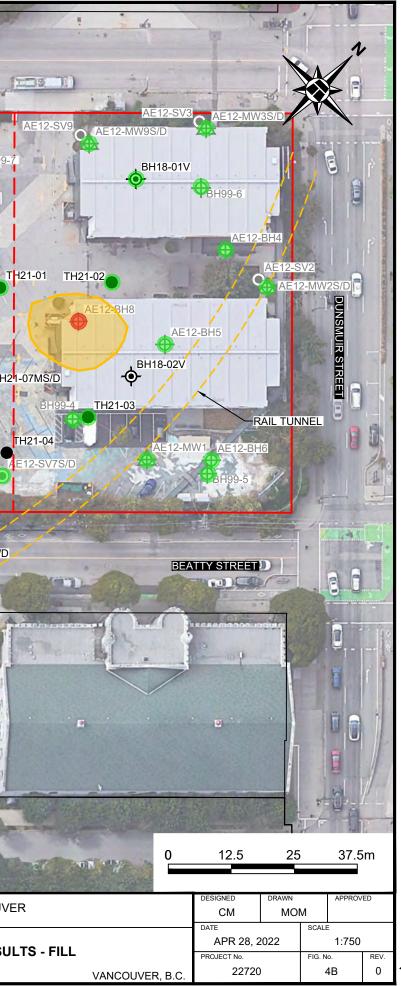
BH99-22	BH-99-22 (10)	26-Mar-99	3.0	<dl< th=""><th><dl< th=""><th><01</th><th><01</th></dl<></th></dl<>	<dl< th=""><th><01</th><th><01</th></dl<>	<01	<01
BH99-24	BH-99-24 (12)	09-Apr-99	3.7	400	<dl< td=""><td><ol< td=""><td>140</td></ol<></td></dl<>	<ol< td=""><td>140</td></ol<>	140
BH99-25	BH-99-25 (15)	09-Apr-99	4.6	<0L	<dl< td=""><td></td><td>-</td></dl<>		-
un39-23	BH-99-25 (18)	09-Apr-99	5.5	-	-	<0L	<0L
BH99-26	BH-99-26 (8)	09-Apr-99	2.4	<dl< td=""><td><dl< td=""><td>1 1</td><td>1</td></dl<></td></dl<>	<dl< td=""><td>1 1</td><td>1</td></dl<>	1 1	1
BH33-20	BH-99-26 (20)	09-Apr-99	6.1		÷	<cl< td=""><td>990</td></cl<>	990
MW99-35	8H99-35@6'	01-Jul-99	1.8	6,300	<dl< td=""><td>Xylenes (100)</td><td>1,100</td></dl<>	Xylenes (100)	1,100
BH99-36	BH99-36C@6	01-Jul-99	1.8	4,400	430		-
MW99-37	MW99-37@25-30	23-Nov-99	7.6 - 9.1		- X	<dl< td=""><td>22</td></dl<>	22
MW99-38	MW99-38@15-17	23-Nov-99	4.6 - 5.2		· · ·	<0L	57
BH99-39	BH99-39@14-15'	23-Nov-99	4.3 - 4.6	1000		<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
MW99-40	BH99-40@18-20'	23-Nov-99	5.5 - 6.1	1.11		<ol td="" <=""><td><01</td>	<01
BH99-41	BH99-41@14-15'	23-Nov-99	4.3 - 4.6	1.1	1.1	<01	<01
MW99-42	BH99-42@13-15'	23-Nov-99	4.0 - 4.6		1.1	<dl< td=""><td>280</td></dl<>	280
BH99-43	BH99-43@12-14'	24-Nov-99	3.7 - 4.3		1.4	<dl< td=""><td><01</td></dl<>	<01
BH99-44	8H99-44@17-18'	24-Nov-99	5.2-5.5			<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
MW99-45	8H99-45@5-7.5'	25-Nov-99	1.5 - 2.3	1000		≪1	150
MW99-46	8H99-46@10	25-Nov-99	3.0	1.1		<cl< td=""><td>190</td></cl<>	190
BH99-47	BH99-47@5'	25-Nov-99	1.5			<dl< td=""><td>36</td></dl<>	36
BH99-48	BH99-48@7-8.5	24-Nov-99	2.1 - 2.6	<dl< td=""><td><dl< td=""><td><dl< td=""><td><01</td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><01</td></dl<></td></dl<>	<dl< td=""><td><01</td></dl<>	<01
BH99-49	BH99-49@7'	24-Nov-99	2.1	<dl< td=""><td><d1< td=""><td><0L</td><td><d1< td=""></d1<></td></d1<></td></dl<>	<d1< td=""><td><0L</td><td><d1< td=""></d1<></td></d1<>	<0L	<d1< td=""></d1<>

voc	Location	Sample ID	Sample Date	Sample Depth (m bgs)	EPH _{CID-19}	EPH (19-32	BTEX	VPH
	MW-1*	MW-1 (4)	13-Nov-98	1.2	<01	<dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
	MW-2*	MW-2(11)	13-Nov-98	3.4	<dl< td=""><td><dl< td=""><td><ol td="" <=""><td><dl< td=""></dl<></td></td></dl<></td></dl<>	<dl< td=""><td><ol td="" <=""><td><dl< td=""></dl<></td></td></dl<>	<ol td="" <=""><td><dl< td=""></dl<></td>	<dl< td=""></dl<>
-	MW-6	MW-6(13)	13-Nov-98	4.0	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
-	BH99-1	BH-99-1 (18.5)	23-Mar-99	5.6	<0L	<dl< td=""><td><01</td><td><dl< td=""></dl<></td></dl<>	<01	<dl< td=""></dl<>
-	BH99-2	8H-99-2 (18.5)	23-Mar-99	5.6	<0L	<0L	<0L	<dl< td=""></dl<>
	BH99-3	BH-99-3 (17.5)	23-Mar-99	5.3	<01	<dl< td=""><td></td><td></td></dl<>		
	BH99-10	BH99-10 (19)	24-Feb-99	5.8	1.26	· · ·	<0L	57
	BH99-12	BH99-12 (6)	24-Feb-99	1.8			<dl< td=""><td><10</td></dl<>	<10
	BH99-15	BH99-15 (8)	24-Feb-99	2.4	<01.	<dl< td=""><td></td><td></td></dl<>		
-		BH99-16 (12)	24-Feb-99	3.7	<d1< td=""><td><dl< td=""><td></td><td>-</td></dl<></td></d1<>	<dl< td=""><td></td><td>-</td></dl<>		-
-	BH99-16	BH99-16 (14)	24-Feb-99	4.3	+	- 277		240
	BH99-18	BH-99-18 (17.5)	24-Mar-99	5.3	<01	<0L		
	BH99-20	BH-99-20 (10)	26-Mar-99	3.0	<01	<dl< td=""><td><dl< td=""><td><dl< td=""></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
	BH99-21	BH-99-21 (11)	26-Mar-99	3.4	<01	<dl< td=""><td><dl< td=""><td>130</td></dl<></td></dl<>	<dl< td=""><td>130</td></dl<>	130
-	BH99-22	BH-99-22 (10)	26-Mar-99	3.0	<01	<dl< td=""><td><01</td><td><0L</td></dl<>	<01	<0L
	BH99-24	BH-99-24 (12)	09-Apr-99	3.7	400	<dl< td=""><td><dl< td=""><td>140</td></dl<></td></dl<>	<dl< td=""><td>140</td></dl<>	140
1000		BH-99-25 (15)	09-Apr-99	4.6	<01	<dl< td=""><td></td><td>-</td></dl<>		-
	BH99-25	BH-99-25 (18)	09-Apr-99	5.5			<01	<0L
30.0		BH-99-26 (8)	09-Apr-99	2.4	<dl< td=""><td><dl< td=""><td></td><td>-</td></dl<></td></dl<>	<dl< td=""><td></td><td>-</td></dl<>		-
	BH99-26	BH-99-26 (20)	09-Apr-99	6.1			- <cl< td=""><td>990</td></cl<>	990
11	MW99-35	8H99-35@6'	01-Jul-99	1.8	6,300	<dl< td=""><td>Xylenes (100)</td><td>1,100</td></dl<>	Xylenes (100)	1,100
	BH99-36	BH99-36C@6	01-Jul-99	1.8	4,400	430		-
12.0	MW99-37	MW99-37@25-30	23-Nov-99	7.6-9.1			<01	22
	MW99-38	MW99-38@15-17	23-Nov-99	4.6 - 5.2	- X - 1	· · · ·	<01	57
	BH99-39	BH99-39@14-15'	23-Nov-99	4.3 - 4.6	1224011		<dl< td=""><td><dl< td=""></dl<></td></dl<>	<dl< td=""></dl<>
	MW99-40	BH99-40@18-20'	23-Nov-99	5.5 - 6.1	1.00		<dl< td=""><td><01</td></dl<>	<01
	BH99-41	BH99-41@14-15'	23-Nov-99	4.3 - 4.6	1000		<01	<01
	MW99-42	BH99-42@13-15'	23-Nov-99	4.0 - 4.6			<dl< td=""><td>280</td></dl<>	280
	BH99-43	BH99-43@12-14'	24-Nov-99	3.7 - 4.3		1.4.1	<dl< td=""><td><01</td></dl<>	<01
	BH99-44	8H99-44@17-18'	24-Nov-99	5.2 - 5.5			<0L	<dl< td=""></dl<>
	MW99-45	8H99-45@5-7.5'	25-Nov-99	1.5 - 2.3	10.40			150
	MW99-46	BH99-46@10	25-Nov-99	3.0			<cl< td=""><td>190</td></cl<>	190
	BH99-47	BH99-47@5'	25-Nov-99	1.5	1.10	1.1	<dl< td=""><td>36</td></dl<>	36
	8400.48	RH00.48/07.85	24.Nov.99	21.26	<01	201	-01	<dl.< td=""></dl.<>

2702 '2	ocation	Sample ID	Sample Date	Depth (m bgs)	EPH _{c10-19} / EPH _{c19-32}	BTEX	VPH	Me	etals	
	3H99-2	BH-99-2 (8)	23-Mar-99	2.4	LF 11(19-32		-	-	CL	
- i	3H99-4	BH-99-4 (4)	23-Mar-99	1.2					CL I	
	3H99-5	BH-99-5 (4)	23-Mar-99	1.2				C. C. L. C. C.	CL but <p4< td=""><td></td></p4<>	
						-	-			
	BH99-6	BH-99-6 (6.5)	23-Mar-99	2.0		-			CL	MW-3
_	BH99-7	BH-99-7 (4)	24-Mar-99	1.2			-		CL CL	TH21-05
-	3H99-8	BH-99-8 (4)	24-Mar-99	1.2		-	-		CL +1	TH21-06
	1W99-9	BH-99-9 (4)	24-Mar-99	1.2		-	-	<	CL	
-	H99-12	BH99-12 (6)	24-Feb-99	1.8		<dl< td=""><td>-</td><td></td><td></td><td>MW99-9</td></dl<>	-			MW99-9
	H99-15	BH99-15	24-Feb-99	2.4	<dl< td=""><td></td><td>1.1.</td><td></td><td>-</td><td></td></dl<>		1.1.		-	
_	H99-17*	BH-99-17 (4)	24-Mar-99	1.2		-	-	<	CL	
В	H99-26	BH99-26	09-Apr-99	2.4	<dl< td=""><td>-</td><td>-</td><td>6</td><td>-</td><td></td></dl<>	-	-	6	-	
M	W99-37	BH99-37	23-Nov-99	2.4 - 3.0		<cl< td=""><td>99</td><td></td><td></td><td></td></cl<>	99			
M	W98-38	99-38	23-Nov-99	4.6		<dl< td=""><td>57</td><td></td><td>-</td><td></td></dl<>	57		-	
*[BH locati	on is unknow	n to us.							
107	100.10	1.	4	Dont	h		1.1	2011		
	Location	Sample II	D Sample D	ate (m bg	I L/HEPH	Naphthal	ene Othe	r PAH	Metals	TH21-08
-	5-0-7 F F	AE12-MW	I-1 18-Jun-1						<0.	
	AE12-MW	AE12-MW				0.055		CL		
	E12-MW2					<dl< td=""><td></td><td>DL</td><td></td><td></td></dl<>		DL		
1	100 M 10	AF12-MW				0.138	-	CL		
A	E12-MW3	S/D AE12-MW			1021	-	_		<cl< td=""><td></td></cl<>	
	AE12-BH					<dl< td=""><td><</td><td>DL</td><td><0</td><td></td></dl<>	<	DL	<0	
	AE 13 8	AF12-BH5			1.1 - 201				<cl< td=""><td>MW01-52</td></cl<>	MW01-52
	AE12-BH	AE12-BH5	-2 19-Jun-1	2 1.3	<dl< td=""><td><dl< td=""><td><</td><td>DL</td><td><0.</td><td>BH21-04MS/DA</td></dl<></td></dl<>	<dl< td=""><td><</td><td>DL</td><td><0.</td><td>BH21-04MS/DA</td></dl<>	<	DL	<0.	BH21-04MS/DA
		AE12-BH6	-2 19-Jun-1	2 2.1			-	- P	b (161) >CL but <p4< td=""><td></td></p4<>	
	AE12-BH	6 AE12-BH6	.3 19-Jun-1	2 2.7	<dl< td=""><td><dl< td=""><td></td><td>DL</td><td><0.</td><td>D1133-12 MIM00 42</td></dl<></td></dl<>	<dl< td=""><td></td><td>DL</td><td><0.</td><td>D1133-12 MIM00 42</td></dl<>		DL	<0.	D1133-12 MIM00 42
		ALI2-0110	Dup. of Ab	ove 2.7	<dl< td=""><td><dl< td=""><td><</td><td>DL</td><td><cl< td=""><td>BH21-05M</td></cl<></td></dl<></td></dl<>	<dl< td=""><td><</td><td>DL</td><td><cl< td=""><td>BH21-05M</td></cl<></td></dl<>	<	DL	<cl< td=""><td>BH21-05M</td></cl<>	BH21-05M
1	AE12-SV75	D AE12-BH7	-2 19-Jun-1	2 1.3	<dl< td=""><td><dl< td=""><td></td><td>CL</td><td><0.</td><td></td></dl<></td></dl<>	<dl< td=""><td></td><td>CL</td><td><0.</td><td></td></dl<>		CL	<0.	
		AE12-BH8		2 0.4	<dl< td=""><td><dl< td=""><td></td><td></td><td>Pb (536) >CL and P4</td><td></td></dl<></td></dl<>	<dl< td=""><td></td><td></td><td>Pb (536) >CL and P4</td><td></td></dl<>			Pb (536) >CL and P4	
	AE12-BH					<dl< td=""><td></td><td>CL</td><td><cl< td=""><td>AE13-MW6D AE 12-01 MW01-50</td></cl<></td></dl<>		CL	<cl< td=""><td>AE13-MW6D AE 12-01 MW01-50</td></cl<>	AE13-MW6D AE 12-01 MW01-50
1		AE12-BH8				<dl< td=""><td></td><td>CL</td><td><0.</td><td>AE13-MW3 MW99-33 BH21-08MS/D MW99-46 MW99-34</td></dl<>		CL	<0.	AE13-MW3 MW99-33 BH21-08MS/D MW99-46 MW99-34
A	E12-MW9			C		<dl< td=""><td>-</td><td>CL</td><td><cl< td=""><td></td></cl<></td></dl<>	-	CL	<cl< td=""><td></td></cl<>	
		AE13-MW				0.099		CL	<01	BH21-01MS/D AE13-MW2 AE13-SV1 AE13-MW5 MW98-6
A	E13-MW6	-				-	_		<01	
-	-	AE13-MW				-		-	<0.	BH99-26 MW05-53
	BH18-01	V BH18-01-	2 31-May-1 Dup. of Ab			<dl <dl< td=""><td></td><td>DL</td><td><cl< td=""><td>14.2 m</td></cl<></td></dl<></dl 		DL	<cl< td=""><td>14.2 m</td></cl<>	14.2 m
	BH21-03N	IV BH21-03-0				<dl< td=""><td></td><td>DL</td><td><01</td><td>ANCHORS ALL ALL ALL ALL ALL ALL ALL ALL ALL AL</td></dl<>		DL	<01	ANCHORS ALL ALL ALL ALL ALL ALL ALL ALL ALL AL
_	H21-04M					<dl< td=""><td></td><td></td><td>e (1.16) >CL but <p4< td=""><td></td></p4<></td></dl<>			e (1.16) >CL but <p4< td=""><td></td></p4<>	
-	BH21-05					<dl< td=""><td></td><td>DL</td><td><cl< td=""><td></td></cl<></td></dl<>		DL	<cl< td=""><td></td></cl<>	
	BH21-06					<dl< td=""><td></td><td>DL</td><td><01</td><td>CONCENTRATIONS WERE REPORTED IN ug/g</td></dl<>		DL	<01	CONCENTRATIONS WERE REPORTED IN ug/g
B	H21-07M					<dl< td=""><td></td><td>DL</td><td><0.</td><td>EPH - EXTRACTABLE PETROLEUM HYDROCARBONS</td></dl<>		DL	<0.	EPH - EXTRACTABLE PETROLEUM HYDROCARBONS
	TURE		14-Jul-2			<dl< td=""><td></td><td>CL</td><td><cl< td=""><td>L/HEPH - LIGHT AND HEAVY EXTRACTABLE PETROLEUM HYDROCARBONS</td></cl<></td></dl<>		CL	<cl< td=""><td>L/HEPH - LIGHT AND HEAVY EXTRACTABLE PETROLEUM HYDROCARBONS</td></cl<>	L/HEPH - LIGHT AND HEAVY EXTRACTABLE PETROLEUM HYDROCARBONS
	TH21-01	TH21-01-0	Dup. of Ab		0.5 <cl< td=""><td><dl< td=""><td></td><td>CL</td><td><01</td><td>VPH - VOLATILE PETROLEUM HYDROCARBONS PAH - POLYCYCLIC AROMATIC HYDROCARBONS</td></dl<></td></cl<>	<dl< td=""><td></td><td>CL</td><td><01</td><td>VPH - VOLATILE PETROLEUM HYDROCARBONS PAH - POLYCYCLIC AROMATIC HYDROCARBONS</td></dl<>		CL	<01	VPH - VOLATILE PETROLEUM HYDROCARBONS PAH - POLYCYCLIC AROMATIC HYDROCARBONS
	TH21-02	TH21-02-0	01 14-Jul-2	1 0.3 -	0.5 -				<01	BTEX - BENZENE, TOLUENE, ETHYLBENZENE AND XYLENES
2	TH21-03	TH21-03-0	01 14-Jul-2	1 0.3 -	0.5 -	-		•	<0.	CSR - BC CONTAMINATED SITES REGULATION
	TH21-05	5 TH21-05-0	02 13-Sep-2	1.4 -	1.5 <dl< b=""></dl<>	<dl< td=""><td><</td><td>DL</td><td><0.</td><td>CL - CSR SOIL STANDARDS FOR COMMERCIAL LAND USE (ON-SITE SOIL WITHIN TOP 3 M)</td></dl<>	<	DL	<0.	CL - CSR SOIL STANDARDS FOR COMMERCIAL LAND USE (ON-SITE SOIL WITHIN TOP 3 M)
	1.1.1	TH21-06-0	01 13-Sep-2	.1 0.7 - 0	- 0.9	-		-	<cl< td=""><td>P4 - CSR PROTOCOL 4 LOCAL BACKGROUND CONCENTRATIONS IN SOIL</td></cl<>	P4 - CSR PROTOCOL 4 LOCAL BACKGROUND CONCENTRATIONS IN SOIL
	TH21-06					<dl< td=""><td></td><td>DL</td><td><cl< td=""><td><dl -="" below="" detection="" laboratory="" limits<="" p=""></dl></td></cl<></td></dl<>		DL	<cl< td=""><td><dl -="" below="" detection="" laboratory="" limits<="" p=""></dl></td></cl<>	<dl -="" below="" detection="" laboratory="" limits<="" p=""></dl>
		TH21-M	Dup. of Ab	ove 1.4 -	1.5 <dl< b=""></dl<>	<dl< td=""><td></td><td>DL</td><td><cl< td=""><td></td></cl<></td></dl<>		DL	<cl< td=""><td></td></cl<>	
5			10-Sep-2		<0	<dl< td=""><td></td><td></td><td>n (1,320) >CL and P4</td><td></td></dl<>			n (1,320) >CL and P4	
	TH21-07	TH21-07-0	01 RE1 of Ab	ove 0.6	1.0	1.5			(165) >CL and P4	
			RE2 of Ab				1.0	- Z	(986) >CL and P4	
		TH21-07-0		_					Zn (43) <cl< td=""><td>Parameter CSR Standards (µg/g)</td></cl<>	Parameter CSR Standards (µg/g)
	TH21-08	3 TH21-08-0	01 10-Sep-2	1 0.9	<dl< td=""><td><dl< td=""><td><</td><td>DL</td><td><0</td><td>NOTES: CL P4</td></dl<></td></dl<>	<dl< td=""><td><</td><td>DL</td><td><0</td><td>NOTES: CL P4</td></dl<>	<	DL	<0	NOTES: CL P4
I					CONCEN			BOVE		lead (Pb) 300
		NCENTRATIO PLICABLE CS			APPLICA					
				-						OPEN DATA CATALOGUE. Selenium (Se) 1 4 3. SAMPLING LOCATIONS ARE APPROXIMATE. Zinc (Zn) 150 90
	GEND:			•		R PROBE				
		BOUNDARY		-@		R 2018			T	CITY OF VANCOUVE
				2021) -	•		,			RING WELL (BY OTHERS)
A		ITORING WEL			> APPROX METAL C				VAPOUR P	PROBE (BY OTHERS)
z	VAP	OUR PROBE (THURBER 20	21)					<u> </u>	SOIL ANALYTICAL RESUL
		ROVAC HOLE		· · · ·	STORM (BY OTH		AIVIPLE			THURBER ENGINEERING LTD. 688 CAMBIE STREET
				/		LI(0)				000 CAMBLE STREET

ata\BST Projects\22xxx\22720\06_Drafting\03_Working\

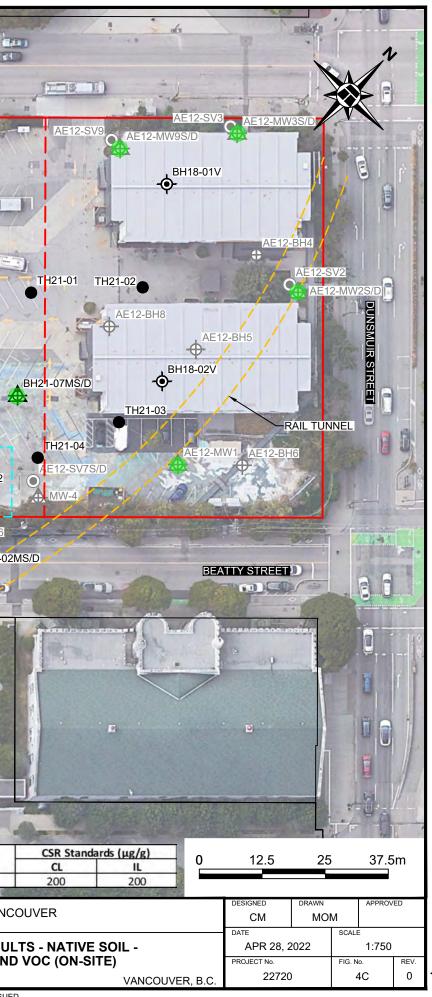
THIS DRAWING IS THE PROPERTY OF THURBER AND MAY CONTAIN PROPRIETARY INFORMATION. WRITTEN APPROVAL MUST BE GIVEN BY THURBER PRIOR TO ANY INFORMATION CONTAINED HEREIN BEING USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ISSUED.



CANCEL PRINTS BEARING EARLIER NUMBI

													TH21-05			CAMBIES		W-3 TH21-06	
													*	WW99-9					
										W. GEORGIA STREET			TH21-08	E E	141	E E		TH21-07	Ú
On-Site Location	Sample ID	Sample Date	Depth	LEPH	HEPH	PAH	BTEXS	VPH Ot	her Fue	S AIG			MW-6	VIII	1.	110/11	111	BAD	1.1.1
AE12-MW1	AE12-MW1-15		(m bgs) 16.3	<dl< td=""><td><dl< td=""><td><dl< td=""><td>BIEAS</td><td>·</td><td>voc</td><td></td><td>1 355</td><td></td><td></td><td></td><td>444</td><td>BH</td><td>121-03MV</td><td>1/1/1/2</td><td>KK4</td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td>BIEAS</td><td>·</td><td>voc</td><td></td><td>1 355</td><td></td><td></td><td></td><td>444</td><td>BH</td><td>121-03MV</td><td>1/1/1/2</td><td>KK4</td></dl<></td></dl<>	<dl< td=""><td>BIEAS</td><td>·</td><td>voc</td><td></td><td>1 355</td><td></td><td></td><td></td><td>444</td><td>BH</td><td>121-03MV</td><td>1/1/1/2</td><td>KK4</td></dl<>	BIEAS	·	voc		1 355				444	BH	121-03MV	1/1/1/2	KK4
	AE12-MW2-5	18-Jun-12	5.0	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td></td><td>The second se</td><td>2 3/</td><td>114</td><td>///</td><td></td><td></td><td>BH21-06M</td><td>1.1.1</td></dl<></td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td></td><td>The second se</td><td>2 3/</td><td>114</td><td>///</td><td></td><td></td><td>BH21-06M</td><td>1.1.1</td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td></td><td>The second se</td><td>2 3/</td><td>114</td><td>///</td><td></td><td></td><td>BH21-06M</td><td>1.1.1</td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td></td><td>The second se</td><td>2 3/</td><td>114</td><td>///</td><td></td><td></td><td>BH21-06M</td><td>1.1.1</td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td></td><td></td><td>The second se</td><td>2 3/</td><td>114</td><td>///</td><td></td><td></td><td>BH21-06M</td><td>1.1.1</td></dl<></td></dl<>	<dl< td=""><td></td><td></td><td>The second se</td><td>2 3/</td><td>114</td><td>///</td><td></td><td></td><td>BH21-06M</td><td>1.1.1</td></dl<>			The second se	2 3/	114	///			BH21-06M	1.1.1
AE12-MW2S/	D AE12-MW2-12 AE12-MW2-13	-	15.9 17.2	<dl <dl< td=""><td><dl <dl< td=""><td><il <dl< td=""><td></td><td>-</td><td>:</td><td></td><td></td><td></td><td>BH</td><td>H21-04MS/D</td><td>MW01-5</td><td>- BH21-09IVI</td><td>S/D/V</td><td></td><td></td></dl<></il </td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><il <dl< td=""><td></td><td>-</td><td>:</td><td></td><td></td><td></td><td>BH</td><td>H21-04MS/D</td><td>MW01-5</td><td>- BH21-09IVI</td><td>S/D/V</td><td></td><td></td></dl<></il </td></dl<></dl 	<il <dl< td=""><td></td><td>-</td><td>:</td><td></td><td></td><td></td><td>BH</td><td>H21-04MS/D</td><td>MW01-5</td><td>- BH21-09IVI</td><td>S/D/V</td><td></td><td></td></dl<></il 		-	:				BH	H21-04MS/D	MW01-5	- BH21-09IVI	S/D/V		
AE12-MW3S/	AE12-MW3-5	18-Jun-12	3.7	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>•</td><td></td><td></td><td>La trade</td><td>BH99-12</td><td></td><td>AA /</td><td></td><td>MW99-40</td><td>1-14/9</td><td>111</td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>•</td><td></td><td></td><td>La trade</td><td>BH99-12</td><td></td><td>AA /</td><td></td><td>MW99-40</td><td>1-14/9</td><td>111</td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td>•</td><td></td><td></td><td>La trade</td><td>BH99-12</td><td></td><td>AA /</td><td></td><td>MW99-40</td><td>1-14/9</td><td>111</td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td>•</td><td></td><td></td><td>La trade</td><td>BH99-12</td><td></td><td>AA /</td><td></td><td>MW99-40</td><td>1-14/9</td><td>111</td></dl<></td></dl<>	<dl< td=""><td>•</td><td></td><td></td><td>La trade</td><td>BH99-12</td><td></td><td>AA /</td><td></td><td>MW99-40</td><td>1-14/9</td><td>111</td></dl<>	•			La trade	BH99-12		AA /		MW99-40	1-14/9	111
AE12-MW95/	AE12-MW3-6 D AE12-MW9-3	18-Jun-12 19-Jun-12	5.3 4.0	- <dl< td=""><td><dl< td=""><td>- <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>1 2</td><td>and the second</td><td></td><td>12-1-</td><td></td><td>MW99</td><td>-38 MW99</td><td>-42</td><td></td></dl<></td></dl<></td></dl<></dl </td></dl<></td></dl<></td></dl<>	<dl< td=""><td>- <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>1 2</td><td>and the second</td><td></td><td>12-1-</td><td></td><td>MW99</td><td>-38 MW99</td><td>-42</td><td></td></dl<></td></dl<></td></dl<></dl </td></dl<></td></dl<>	- <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>1 2</td><td>and the second</td><td></td><td>12-1-</td><td></td><td>MW99</td><td>-38 MW99</td><td>-42</td><td></td></dl<></td></dl<></td></dl<></dl </td></dl<>	<dl <dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>1 2</td><td>and the second</td><td></td><td>12-1-</td><td></td><td>MW99</td><td>-38 MW99</td><td>-42</td><td></td></dl<></td></dl<></td></dl<></dl 	<dl< td=""><td><dl< td=""><td></td><td>1 2</td><td>and the second</td><td></td><td>12-1-</td><td></td><td>MW99</td><td>-38 MW99</td><td>-42</td><td></td></dl<></td></dl<>	<dl< td=""><td></td><td>1 2</td><td>and the second</td><td></td><td>12-1-</td><td></td><td>MW99</td><td>-38 MW99</td><td>-42</td><td></td></dl<>		1 2	and the second		12-1-		MW99	-38 MW99	-42	
	AE13-MW6/5	30-Aug-13	4.3	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>-</td><td></td><td></td><td>БП</td><td>121-05M</td><td>1/1</td><td></td><td>MW99-4</td><td>太太 一</td><td>V01-50</td><td></td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>-</td><td></td><td></td><td>БП</td><td>121-05M</td><td>1/1</td><td></td><td>MW99-4</td><td>太太 一</td><td>V01-50</td><td></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td>-</td><td></td><td></td><td>БП</td><td>121-05M</td><td>1/1</td><td></td><td>MW99-4</td><td>太太 一</td><td>V01-50</td><td></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td>-</td><td></td><td></td><td>БП</td><td>121-05M</td><td>1/1</td><td></td><td>MW99-4</td><td>太太 一</td><td>V01-50</td><td></td></dl<></td></dl<>	<dl< td=""><td>-</td><td></td><td></td><td>БП</td><td>121-05M</td><td>1/1</td><td></td><td>MW99-4</td><td>太太 一</td><td>V01-50</td><td></td></dl<>	-			БП	121-05M	1/1		MW99-4	太太 一	V01-50	
AE13-MW65/	D AE13-MW6/12 AE13-MW6/9		4.3 6.9	<dl <dl< td=""><td><dl <dl< td=""><td><dl <il< td=""><td><dl <dl< td=""><td><dl< td=""><td>-</td><td>- Bala</td><td>-4</td><td></td><td>AE13-N</td><td></td><td>W99-37</td><td></td><td>9-35 🦯</td><td>VP</td><td>20-02</td></dl<></td></dl<></dl </td></il<></dl </td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><dl <il< td=""><td><dl <dl< td=""><td><dl< td=""><td>-</td><td>- Bala</td><td>-4</td><td></td><td>AE13-N</td><td></td><td>W99-37</td><td></td><td>9-35 🦯</td><td>VP</td><td>20-02</td></dl<></td></dl<></dl </td></il<></dl </td></dl<></dl 	<dl <il< td=""><td><dl <dl< td=""><td><dl< td=""><td>-</td><td>- Bala</td><td>-4</td><td></td><td>AE13-N</td><td></td><td>W99-37</td><td></td><td>9-35 🦯</td><td>VP</td><td>20-02</td></dl<></td></dl<></dl </td></il<></dl 	<dl <dl< td=""><td><dl< td=""><td>-</td><td>- Bala</td><td>-4</td><td></td><td>AE13-N</td><td></td><td>W99-37</td><td></td><td>9-35 🦯</td><td>VP</td><td>20-02</td></dl<></td></dl<></dl 	<dl< td=""><td>-</td><td>- Bala</td><td>-4</td><td></td><td>AE13-N</td><td></td><td>W99-37</td><td></td><td>9-35 🦯</td><td>VP</td><td>20-02</td></dl<>	-	- Bala	-4		AE13-N		W99-37		9-35 🦯	VP	20-02
10.000	AE13-MW6/10		7.4	<dl< td=""><td><dl< td=""><td><dl< td=""><td><il< td=""><td><dl< td=""><td>1</td><td>11-217-00</td><td></td><td>AE13-MW3</td><td><u>AE13-N</u></td><td>MW6D</td><td></td><td></td><td>V99-46</td><td>1137 3</td><td>-•</td></dl<></td></il<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><il< td=""><td><dl< td=""><td>1</td><td>11-217-00</td><td></td><td>AE13-MW3</td><td><u>AE13-N</u></td><td>MW6D</td><td></td><td></td><td>V99-46</td><td>1137 3</td><td>-•</td></dl<></td></il<></td></dl<></td></dl<>	<dl< td=""><td><il< td=""><td><dl< td=""><td>1</td><td>11-217-00</td><td></td><td>AE13-MW3</td><td><u>AE13-N</u></td><td>MW6D</td><td></td><td></td><td>V99-46</td><td>1137 3</td><td>-•</td></dl<></td></il<></td></dl<>	<il< td=""><td><dl< td=""><td>1</td><td>11-217-00</td><td></td><td>AE13-MW3</td><td><u>AE13-N</u></td><td>MW6D</td><td></td><td></td><td>V99-46</td><td>1137 3</td><td>-•</td></dl<></td></il<>	<dl< td=""><td>1</td><td>11-217-00</td><td></td><td>AE13-MW3</td><td><u>AE13-N</u></td><td>MW6D</td><td></td><td></td><td>V99-46</td><td>1137 3</td><td>-•</td></dl<>	1	11-217-00		AE13-MW3	<u>AE13-N</u>	MW6D			V99-46	1137 3	-•
BH21-03MV	BH21-03-02 BH21-03-08	14-Jul-21 14-Jul-21	1.7 - 1.8 7.9 - 8.0	<dl <dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><cl <il< td=""><td></td><td>A</td><td></td><td>N99-33</td><td>BH21-08MS</td><td>S/D</td><td></td><td>101009</td><td>9-34</td><td>1</td></il<></cl </td></dl<></td></dl<></dl </td></dl<></dl </td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><cl <il< td=""><td></td><td>A</td><td></td><td>N99-33</td><td>BH21-08MS</td><td>S/D</td><td></td><td>101009</td><td>9-34</td><td>1</td></il<></cl </td></dl<></td></dl<></dl </td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><cl <il< td=""><td></td><td>A</td><td></td><td>N99-33</td><td>BH21-08MS</td><td>S/D</td><td></td><td>101009</td><td>9-34</td><td>1</td></il<></cl </td></dl<></td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><dl< td=""><td><cl <il< td=""><td></td><td>A</td><td></td><td>N99-33</td><td>BH21-08MS</td><td>S/D</td><td></td><td>101009</td><td>9-34</td><td>1</td></il<></cl </td></dl<></td></dl<></dl 	<dl< td=""><td><cl <il< td=""><td></td><td>A</td><td></td><td>N99-33</td><td>BH21-08MS</td><td>S/D</td><td></td><td>101009</td><td>9-34</td><td>1</td></il<></cl </td></dl<>	<cl <il< td=""><td></td><td>A</td><td></td><td>N99-33</td><td>BH21-08MS</td><td>S/D</td><td></td><td>101009</td><td>9-34</td><td>1</td></il<></cl 		A		N99-33	BH21-08MS	S/D		101009	9-34	1
BH21-04MS/	BH21-04-05	14-Jul-21	4.9 - 5.0	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><cl< td=""><td></td><td></td><td>MS/D</td><td>AE1</td><td>MW99-27 13-MW2</td><td></td><td>AE13-SV1</td><td>AE13-MV</td><td>V5</td><td>W98-6</td></cl<></td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><cl< td=""><td></td><td></td><td>MS/D</td><td>AE1</td><td>MW99-27 13-MW2</td><td></td><td>AE13-SV1</td><td>AE13-MV</td><td>V5</td><td>W98-6</td></cl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><cl< td=""><td></td><td></td><td>MS/D</td><td>AE1</td><td>MW99-27 13-MW2</td><td></td><td>AE13-SV1</td><td>AE13-MV</td><td>V5</td><td>W98-6</td></cl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><cl< td=""><td></td><td></td><td>MS/D</td><td>AE1</td><td>MW99-27 13-MW2</td><td></td><td>AE13-SV1</td><td>AE13-MV</td><td>V5</td><td>W98-6</td></cl<></td></dl<></td></dl<>	<dl< td=""><td><cl< td=""><td></td><td></td><td>MS/D</td><td>AE1</td><td>MW99-27 13-MW2</td><td></td><td>AE13-SV1</td><td>AE13-MV</td><td>V5</td><td>W98-6</td></cl<></td></dl<>	<cl< td=""><td></td><td></td><td>MS/D</td><td>AE1</td><td>MW99-27 13-MW2</td><td></td><td>AE13-SV1</td><td>AE13-MV</td><td>V5</td><td>W98-6</td></cl<>			MS/D	AE1	MW99-27 13-MW2		AE13-SV1	AE13-MV	V5	W98-6
5121-041415/1	BH21-04-07 BH21-05-03	14-Jul-21 15-Jul-21	7.0 - 7.2	<dl <dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl <dl< td=""><td></td><td></td><td>THILL</td><td>11111</td><td>1111 举</td><td></td><td>AE13-MW1S/D</td><td>1</td><td></td><td>BH21-02I</td></dl<></dl </td></dl<></td></dl<></td></dl<></td></dl<></td></dl<></dl 	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl <dl< td=""><td></td><td></td><td>THILL</td><td>11111</td><td>1111 举</td><td></td><td>AE13-MW1S/D</td><td>1</td><td></td><td>BH21-02I</td></dl<></dl </td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl <dl< td=""><td></td><td></td><td>THILL</td><td>11111</td><td>1111 举</td><td></td><td>AE13-MW1S/D</td><td>1</td><td></td><td>BH21-02I</td></dl<></dl </td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl <dl< td=""><td></td><td></td><td>THILL</td><td>11111</td><td>1111 举</td><td></td><td>AE13-MW1S/D</td><td>1</td><td></td><td>BH21-02I</td></dl<></dl </td></dl<></td></dl<>	<dl< td=""><td><dl <dl< td=""><td></td><td></td><td>THILL</td><td>11111</td><td>1111 举</td><td></td><td>AE13-MW1S/D</td><td>1</td><td></td><td>BH21-02I</td></dl<></dl </td></dl<>	<dl <dl< td=""><td></td><td></td><td>THILL</td><td>11111</td><td>1111 举</td><td></td><td>AE13-MW1S/D</td><td>1</td><td></td><td>BH21-02I</td></dl<></dl 			THILL	11111	1111 举		AE13-MW1S/D	1		BH21-02I
BH21-05M	BH21-05-09	15-Jul-21	7.6 - 7.8	<dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>14.2 m</td><td></td><td>AE</td><td>13-MW4S/D</td><td></td><td>MVV05-53</td><td>1</td><td><u> </u></td><td></td></dl<></td></dl<></td></dl<></dl </td></dl<></dl </td></dl<></dl </td></dl<>	<dl <dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>14.2 m</td><td></td><td>AE</td><td>13-MW4S/D</td><td></td><td>MVV05-53</td><td>1</td><td><u> </u></td><td></td></dl<></td></dl<></td></dl<></dl </td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>14.2 m</td><td></td><td>AE</td><td>13-MW4S/D</td><td></td><td>MVV05-53</td><td>1</td><td><u> </u></td><td></td></dl<></td></dl<></td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>14.2 m</td><td></td><td>AE</td><td>13-MW4S/D</td><td></td><td>MVV05-53</td><td>1</td><td><u> </u></td><td></td></dl<></td></dl<></td></dl<></dl 	<dl< td=""><td><dl< td=""><td></td><td>14.2 m</td><td></td><td>AE</td><td>13-MW4S/D</td><td></td><td>MVV05-53</td><td>1</td><td><u> </u></td><td></td></dl<></td></dl<>	<dl< td=""><td></td><td>14.2 m</td><td></td><td>AE</td><td>13-MW4S/D</td><td></td><td>MVV05-53</td><td>1</td><td><u> </u></td><td></td></dl<>		14.2 m		AE	13-MW4S/D		MVV05-53	1	<u> </u>	
BH21-06M	BH21-06-06 BH21-06-10	14-Jul-21 14-Jul-21	4.9 - 5.0 9.0 - 9.1	<dl <dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>R. ASS</td><td>ANCHORS</td><td>6</td><td></td><td>E13-SV3</td><td></td><td>AE13-SV2</td><td>10 °</td><td></td><td></td></dl<></td></dl<></td></dl<></td></dl<></td></dl<></td></dl<></dl 	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>R. ASS</td><td>ANCHORS</td><td>6</td><td></td><td>E13-SV3</td><td></td><td>AE13-SV2</td><td>10 °</td><td></td><td></td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>R. ASS</td><td>ANCHORS</td><td>6</td><td></td><td>E13-SV3</td><td></td><td>AE13-SV2</td><td>10 °</td><td></td><td></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td>R. ASS</td><td>ANCHORS</td><td>6</td><td></td><td>E13-SV3</td><td></td><td>AE13-SV2</td><td>10 °</td><td></td><td></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td>R. ASS</td><td>ANCHORS</td><td>6</td><td></td><td>E13-SV3</td><td></td><td>AE13-SV2</td><td>10 °</td><td></td><td></td></dl<></td></dl<>	<dl< td=""><td>R. ASS</td><td>ANCHORS</td><td>6</td><td></td><td>E13-SV3</td><td></td><td>AE13-SV2</td><td>10 °</td><td></td><td></td></dl<>	R. ASS	ANCHORS	6		E13-SV3		AE13-SV2	10 °		
	BH21-06-10 BH21-07-04	14-Jul-21 15-Jul-21	4.0 - 4.1	<dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl <dl< td=""><td>-</td><td>annangan ang</td><td></td><td>NIA</td><td></td><td></td><td></td><td>the second</td><td>- Company</td><td></td></dl<></dl </td></dl<></td></dl<></dl </td></dl<></dl </td></dl<></dl </td></dl<>	<dl <dl< td=""><td><dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl <dl< td=""><td>-</td><td>annangan ang</td><td></td><td>NIA</td><td></td><td></td><td></td><td>the second</td><td>- Company</td><td></td></dl<></dl </td></dl<></td></dl<></dl </td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><dl <dl< td=""><td><dl< td=""><td><dl <dl< td=""><td>-</td><td>annangan ang</td><td></td><td>NIA</td><td></td><td></td><td></td><td>the second</td><td>- Company</td><td></td></dl<></dl </td></dl<></td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><dl< td=""><td><dl <dl< td=""><td>-</td><td>annangan ang</td><td></td><td>NIA</td><td></td><td></td><td></td><td>the second</td><td>- Company</td><td></td></dl<></dl </td></dl<></td></dl<></dl 	<dl< td=""><td><dl <dl< td=""><td>-</td><td>annangan ang</td><td></td><td>NIA</td><td></td><td></td><td></td><td>the second</td><td>- Company</td><td></td></dl<></dl </td></dl<>	<dl <dl< td=""><td>-</td><td>annangan ang</td><td></td><td>NIA</td><td></td><td></td><td></td><td>the second</td><td>- Company</td><td></td></dl<></dl 	-	annangan ang		N IA				the second	- Company	
BH21-07MS/		15-Jul-21	9.0 - 9.1	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>-</td><td>21</td><td>1</td><td>E I I</td><td></td><td></td><td></td><td>0-1-</td><td>-</td><td>1</td></dl<></td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>-</td><td>21</td><td>1</td><td>E I I</td><td></td><td></td><td></td><td>0-1-</td><td>-</td><td>1</td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td>-</td><td>21</td><td>1</td><td>E I I</td><td></td><td></td><td></td><td>0-1-</td><td>-</td><td>1</td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td>-</td><td>21</td><td>1</td><td>E I I</td><td></td><td></td><td></td><td>0-1-</td><td>-</td><td>1</td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td>-</td><td>21</td><td>1</td><td>E I I</td><td></td><td></td><td></td><td>0-1-</td><td>-</td><td>1</td></dl<></td></dl<>	<dl< td=""><td>-</td><td>21</td><td>1</td><td>E I I</td><td></td><td></td><td></td><td>0-1-</td><td>-</td><td>1</td></dl<>	-	21	1	E I I				0-1-	-	1
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<u>ה</u>	BH21-09-08	13-Sep-21	7.8 - 7.9	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>CT III</td><td>120 1</td><td></td><td>Lange de la compañía de</td><td></td><td></td><td></td><td></td><td>6</td></dl<></td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>CT III</td><td>120 1</td><td></td><td>Lange de la compañía de</td><td></td><td></td><td></td><td></td><td>6</td></dl<></td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>CT III</td><td>120 1</td><td></td><td>Lange de la compañía de</td><td></td><td></td><td></td><td></td><td>6</td></dl<></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td>CT III</td><td>120 1</td><td></td><td>Lange de la compañía de</td><td></td><td></td><td></td><td></td><td>6</td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td></td><td>CT III</td><td>120 1</td><td></td><td>Lange de la compañía de</td><td></td><td></td><td></td><td></td><td>6</td></dl<></td></dl<>	<dl< td=""><td></td><td>CT III</td><td>120 1</td><td></td><td>Lange de la compañía de</td><td></td><td></td><td></td><td></td><td>6</td></dl<>		CT III	120 1		Lange de la compañía de					6
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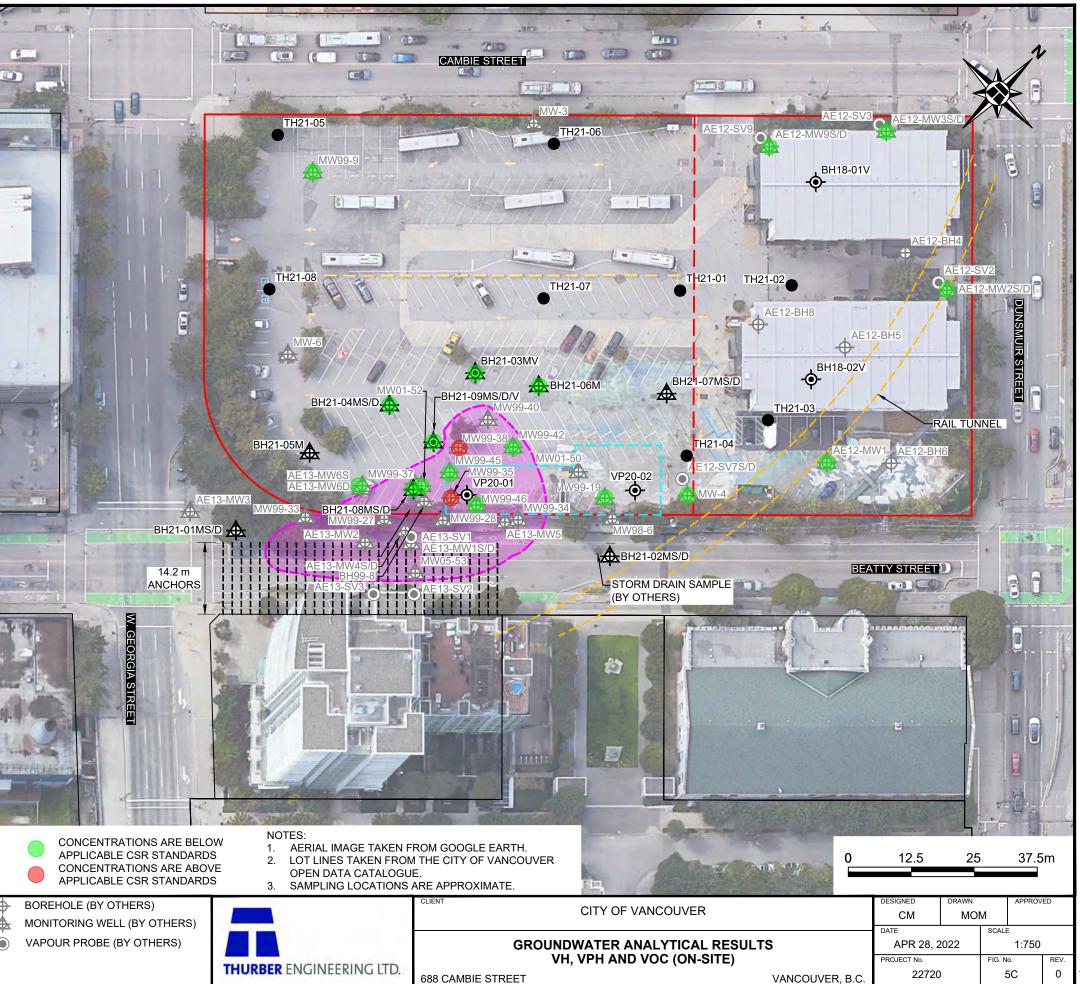
THIS DRAWING IS THE PROPERTY OF THURBER AND MAY CONTAIN PROPRIETARY INFORMATION. WRITTEN APPROVAL MUST BE GIVEN BY THURBER PRIOR TO ANY INFORMATION CONTAINED HEREIN BEING USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ISSUED.



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	06-Apr-15	<dl< td=""><td><dl< td=""><td><ol< td=""><td></td><td>1</td><td>with the strate of</td><td>21 May 6- 28</td><td>MW-3</td><td>SV3</td></ol<></td></dl<></td></dl<>	<dl< td=""><td><ol< td=""><td></td><td>1</td><td>with the strate of</td><td>21 May 6- 28</td><td>MW-3</td><td>SV3</td></ol<></td></dl<>	<ol< td=""><td></td><td>1</td><td>with the strate of</td><td>21 May 6- 28</td><td>MW-3</td><td>SV3</td></ol<>		1	with the strate of	21 May 6- 28	MW-3	SV3
MW99-19	01-Apr-99	<dl< td=""><td></td><td></td><td>2</td><td>1</td><td>TH21-05</td><td>A REAL PROPERTY .</td><td>AE12 SVO</td><td>AE12-MW3S/D</td></dl<>			2	1	TH21-05	A REAL PROPERTY .	AE12 SVO	AE12-MW3S/D
	23-Jan-21	667,000	667,000	Naphthalene (<69.2), pyrene (<11.6), and	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.	- automation		TH21-06 AE12-SV9 AE12-MW9S/D	
The second				several other PAH parameters	and the second s	1000				and the second se
MW99-35	17-Apr-21	4,100,000	4,100,000	Naphthalene (297), pyrene (45.9), and several other PAH parameters		3826	MW99-9			AN/
		1 State State	10000	Naphthalene (106), pyrene (20.4), and		200		=	BH18	-01V
	24-Sep-21	2,350,000	2,350,000	several other PAH parameters		Alle		march and 1		
· · · · · · · · · · · · · · · · · · ·	16-Dec-04*	49,000	49,000	Naphthalene (44) and pyrene (0.7)		1 234		1 ANK KA		
	06-Jul-07	9,400	9,400	Naphthalene (37)	and a second sec	A A	MANUAL AND			
	28/29-Mar-12	1,870	1,840	Naphthalene (31.7)	· · · · · · · · · · · · · · · · · · ·			1		
MW99-38	31-Mar-14	22,300	22,200	Naphthalene (46.4) and pyrene (0.456)			-			AE12-BH4
10 million (* 17	06-Apr-15 17/18-Mar-16	33,000 1,380	33,000 1,310	Naphthalene (36.6) and pyrene (0.6) Naphthalene (71.2)		1.40	A	ji -	· The former is the second sec	
	28-Jul-21	28,600	28,600	Naphthalene (15.1) and pyrene (0.817)		1		1ª		AE12-SV2
	16-Dec-04*	2,100	2,100	<awm< td=""><td></td><td>1</td><td>TH21-08</td><td></td><td>TH21-01 TH21-02</td><td>AE12-SV2</td></awm<>		1	TH21-08		TH21-01 TH21-02	AE12-SV2
MW99-42	28/29-Mar-12	1,090	1,090	<awm< td=""><td>Q</td><td>-</td><td></td><td></td><td>TH21-07</td><td>AE12-MW2S/D</td></awm<>	Q	-			TH21-07	AE12-MW2S/D
1111039-42	31-Mar-14	960	950	<awm< td=""><td>Ö</td><td>1000</td><td></td><td></td><td></td><td></td></awm<>	Ö	1000				
	06-Apr-15	2,330	2,320	<awm< td=""><td>RGIA</td><td>B</td><td>-</td><td></td><td>AE12-BH8</td><td></td></awm<>	RGIA	B	-		AE12-BH8	
	21-Dec-04*	20,000	20,000	<awm< td=""><td>AK ANA</td><td>E</td><td></td><td>111121111</td><td></td><td>AE12-BH5</td></awm<>	AK ANA	E		111121111		AE12-BH5
	06-Jul-07 31-Mar-14	16,000 2,760	2,750	Pyrene (0.6) Naphthalene (14)		and have	— <u>MW-6</u>	All Stall		AE12-BH5
	14-May-15	6,360	6,360	Pyrene (0.35)		100000		PLIDE OD		
MW99-45	17/18-Mar-16	2,930	2,920	<awm< td=""><td></td><td>-10000</td><td></td><td>BH21-03</td><td>BH18-</td><td>02V</td></awm<>		-10000		BH21-03	BH18-	02V
	17-Nov-20	1,390	1,380	<awm< td=""><td></td><td>Salat M</td><td>and the second s</td><td></td><td>A BH21-06M BH21-07MS/D</td><td></td></awm<>		Salat M	and the second s		A BH21-06M BH21-07MS/D	
	23-Jan-21	2,720	2,720	<awm< td=""><td></td><td></td><td></td><td>W01-52 BH21-09MS/D/V</td><td></td><td></td></awm<>				W01-52 BH21-09MS/D/V		
	17-Apr-21	602	599	<awm< td=""><td></td><td>28.3</td><td>BH21-04MS/D</td><td>MW99</td><td>9-40 TH21-03</td><td></td></awm<>		28.3	BH21-04MS/D	MW99	9-40 TH21-03	
	25-Nov-99* 06-Jul-07	6,600	6,600	<awm <dl< td=""><td></td><td>The and</td><td></td><td></td><td></td><td>RAIL TUNNEL</td></dl<></awm 		The and				RAIL TUNNEL
	31-Mar-14	360	360	<awm< td=""><td>and the second second</td><td>-22-22</td><td>A AN AN A STREET</td><td></td><td>WW99-42</td><td></td></awm<>	and the second second	-22-22	A AN AN A STREET		WW99-42	
MW99-46	14-May-15	36,100	36,100	Pyrene (2.7)		115	BH21-05M		TH21-04	12-MW1 AE12 BUG
	18-Mar-16	2,220	2,220	<awm< td=""><td></td><td>6.5</td><td>BH21-05M</td><td>MW99-45</td><td>MW01-50</td><td></td></awm<>		6.5	BH21-05M	MW99-45	MW01-50	
	17-Nov-20	<dl< td=""><td><dl< td=""><td><0L</td><td></td><td>300</td><td>AE13-MW6S</td><td>N/14/00 25</td><td>AE12-SV7S/D</td><td>Y I</td></dl<></td></dl<>	<dl< td=""><td><0L</td><td></td><td>300</td><td>AE13-MW6S</td><td>N/14/00 25</td><td>AE12-SV7S/D</td><td>Y I</td></dl<>	<0L		300	AE13-MW6S	N/14/00 25	AE12-SV7S/D	Y I
	21-Apr-21	3,220	3,220	<awm< td=""><td>the state of the s</td><td>40</td><td>AF13-MW6D</td><td>VP20-01</td><td>VP20-02</td><td></td></awm<>	the state of the s	40	AF13-MW6D	VP20-01	VP20-02	
	04-Nov-03*	3,000	3,000		and the second second		E13-MW3		6 MW99-19	
MW01-52	15-Dec-04* 06-Jul-07	<dl 260</dl 	<dl 260</dl 	<dl <awm< td=""><td></td><td></td><td>MW99-33 BH21-08MS/</td><td></td><td>MW99-34</td><td>A A A A A A A A A A A A A A A A A A A</td></awm<></dl 			MW99-33 BH21-08MS/		MW99-34	A A A A A A A A A A A A A A A A A A A
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	20-Apr-15	<dl< td=""><td><dl< td=""><td><ol< td=""><td>B</td><td>H21-01MS</td><td>S/D AE13-MW2</td><td>AE13-SV1 AE</td><td>13-MW5 MW98-6</td><td></td></ol<></td></dl<></td></dl<>	<dl< td=""><td><ol< td=""><td>B</td><td>H21-01MS</td><td>S/D AE13-MW2</td><td>AE13-SV1 AE</td><td>13-MW5 MW98-6</td><td></td></ol<></td></dl<>	<ol< td=""><td>B</td><td>H21-01MS</td><td>S/D AE13-MW2</td><td>AE13-SV1 AE</td><td>13-MW5 MW98-6</td><td></td></ol<>	B	H21-01MS	S/D AE13-MW2	AE13-SV1 AE	13-MW5 MW98-6	
AE12-MW1	26-Jun-12	<dl< td=""><td><dl< td=""><td><dl< td=""><td></td><td></td><td></td><td>AE13-MW1S/D</td><td></td><td></td></dl<></td></dl<></td></dl<>	<dl< td=""><td><dl< td=""><td></td><td></td><td></td><td>AE13-MW1S/D</td><td></td><td></td></dl<></td></dl<>	<dl< td=""><td></td><td></td><td></td><td>AE13-MW1S/D</td><td></td><td></td></dl<>				AE13-MW1S/D		
ALIZ-IVIVVI	30-May-18	<dl< td=""><td><dl< td=""><td><awm< td=""><td></td><td></td><td></td><td>MW05-53</td><td>BH21-02MS/D</td><td></td></awm<></td></dl<></td></dl<>	<dl< td=""><td><awm< td=""><td></td><td></td><td></td><td>MW05-53</td><td>BH21-02MS/D</td><td></td></awm<></td></dl<>	<awm< td=""><td></td><td></td><td></td><td>MW05-53</td><td>BH21-02MS/D</td><td></td></awm<>				MW05-53	BH21-02MS/D	
AE12-MW2D	26-Jun-12	<dl< td=""><td><dl< td=""><td></td><td></td><td>4.2 m</td><td>AE13-MW4S/DP</td><td></td><td></td><td>BEATTY STREET</td></dl<></td></dl<>	<dl< td=""><td></td><td></td><td>4.2 m</td><td>AE13-MW4S/DP</td><td></td><td></td><td>BEATTY STREET</td></dl<>			4.2 m	AE13-MW4S/DP			BEATTY STREET
	31-May-18 26-Jun-12	<dl <dl< td=""><td><dl <dl< td=""><td><<u>OL</u></td><td>AN</td><td>CHORS</td><td>IIIIIIIIIAE13-SV3</td><td>AE13-SV2</td><td>STORM DRAIN SAMPLE</td><td></td></dl<></dl </td></dl<></dl 	<dl <dl< td=""><td><<u>OL</u></td><td>AN</td><td>CHORS</td><td>IIIIIIIIIAE13-SV3</td><td>AE13-SV2</td><td>STORM DRAIN SAMPLE</td><td></td></dl<></dl 	< <u>OL</u>	AN	CHORS	IIIIIIIIIAE13-SV3	AE13-SV2	STORM DRAIN SAMPLE	
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"Source: Active Earth's A	pril 2014 Report on "Su	mmary of Findin	ngs - Off-Site Inv	estigation Along Beatty Street."			Street American Street	GROUNDWATER RESULTS PR	RIOR TO 1999 ARE NOT INCLUDED IN THE ABOVE TABLE	
			N	NOTES:		Pa	arameter CSR AWm Standards	Li nwiolig - chi n, one onne e		
	NTRATIONS AF			AERIAL IMAGE TAKEN FROM			(µg/L)		PETROLEUM HYDROCARBONS, CORRECTED FOR PAH	
	ABLE CSR STA			2. LOT LINES TAKEN FROM TH			EPH _{W10-19} 5,000	PAH - POLYCYCLIC AROMAT CSR - BC CONTAMINATED SI		12.5 25 37.5m
	NTRATIONS AF		2	OPEN DATA CATALOGUE.			LEPH _w 500	AWm - CSR GROUNDWATER	STANDARDS FOR THE PROTECTION OF MARINE AQUATIC LIFE	
	ABLE CSR STA			3. SAMPLING LOCATIONS ARE			Pyrene 10 0.2	<dl -="" below="" i<br="" laboratory=""><awm -="" awm="" below="" csr="" p="" s<=""></awm></dl>	DETECTION LIMITS	
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LEGEND:			-@	VAPOUR PROBE	BOREHOLE (BY OTHERS)	_		CLIENT	CITY OF VANCOUVER	DESIGNED DRAWN APPROVED
SITE BO	OUNDARY		Ŷ	(THURBER 2018 / 2020)	MONITORING WELL (BY OT	HERS)				CM MOM
	ORING WELL (T		2021) 🛹	APPROXIMATE EXTENT						DATE SCALE
	ORING WELL W		· · ·		VAPOUR PROBE (BY OTHE	RS)		G	ROUNDWATER ANALYTICAL RESULTS	APR 28, 2022 1:750
	IR PROBE (THU			IN GROUNDWATER				-	HYDROCARBONS (ON-SITE)	PROJECT No. FIG. No. REV.
-	VAC HOLE (TH			STORM DRAIN SAMPLE			THURBER ENGINEERING LT	D.		00700 54 0
			~ ()	(BY OTHERS)				688 CAMBIE STREE		3.C. 22120 0A 0
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THIS DRAWING IS THE PROPERTY OF THURBER AND MAY CONTAIN PROPRIETARY INFORMATION. WRITTEN APPROVAL MUST BE GIVEN BY THURBER PRIOR TO ANY INFORMATION CONTAINED HEREIN BEING USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ISSUED.

06-Jul-07* 28/29-Mar-12 28-Jul-21 01-Apr-99 11-Jul-07 28/29-Mar-12 06-Apr-15 01-Apr-99 14-Jul-00* 15-Dec-04* 23-Jan-21 16-Dec-04* 06-Jul-07 28/29-Mar-12 31-Mar-14 06-Apr-15	<dl <dl <dl - - - - 24,000 36,000 162,000 <10,000 33,300 240 17,000</dl </dl </dl 	<dl <dl <dl <dl <dl 23,000 36,000 162,000 33,300</dl </dl </dl </dl </dl 	<dl <dl <awm <dl <dl <dl <dl <awm Xylenes (590) <awm< th=""><th>40L 40L 40L 40L 40L</th><th><awm< th=""><th></th><th></th></awm<></th></awm<></awm </dl </dl </dl </dl </awm </dl </dl 	40L 40L 40L 40L 40L	<awm< th=""><th></th><th></th></awm<>		
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31-Mar-14	390	380	<awm< td=""><td><dl< td=""><td>-</td><td></td><td></td></dl<></td></awm<>	<dl< td=""><td>-</td><td></td><td></td></dl<>	-		
14-May-15	250	240	<awm< td=""><td>OL</td><td></td><td></td><td></td></awm<>	OL			
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