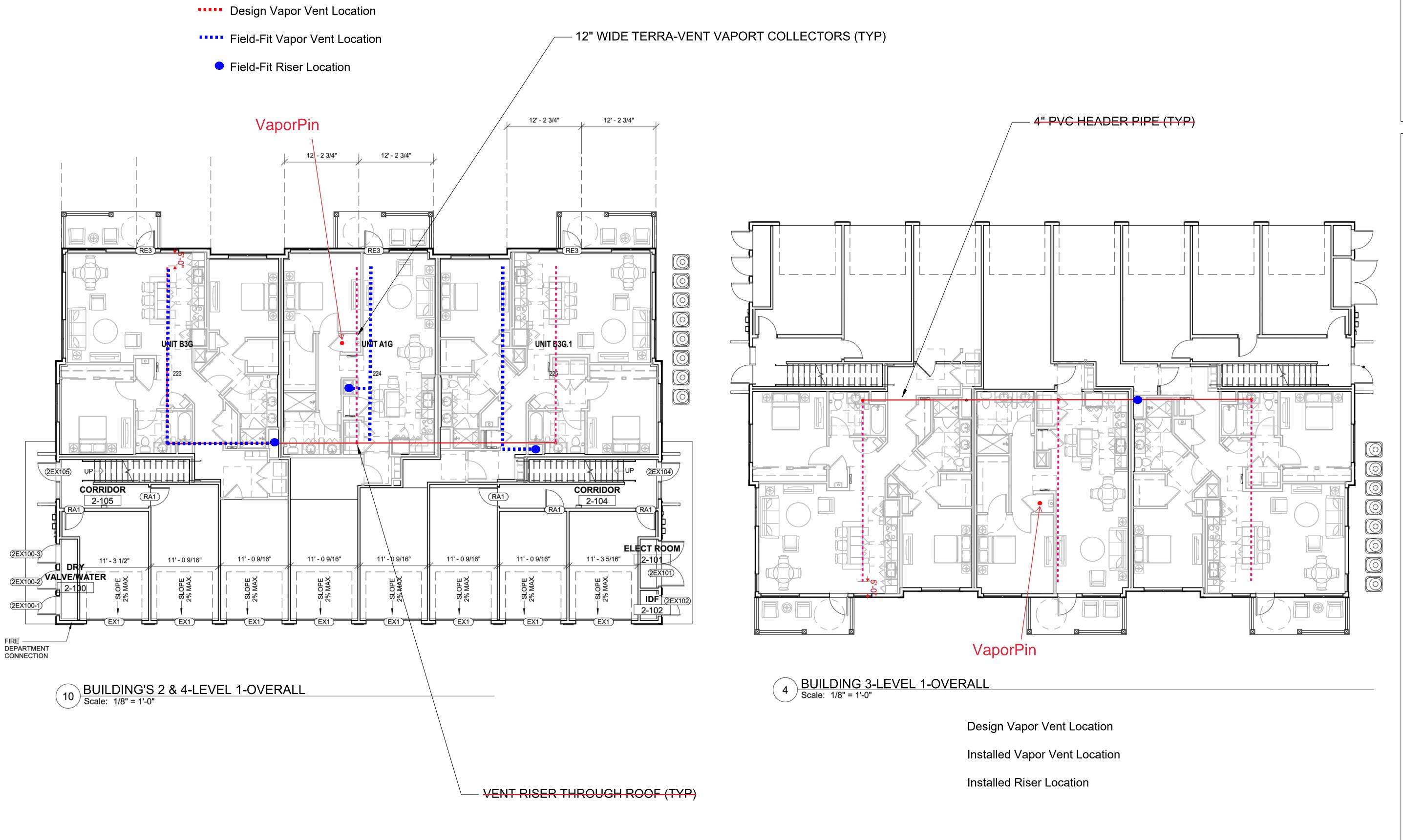
	Structure was sampled previously
System Information	Site No: C130153
System ID: Building 2	Site Name: Former Cibro Petroleum Term.
Owner Name: AvalonBay Communities, I	inc.
System Address: 7 Washington Avenue	Telephone: 855.720.3412
City: Island Park	Zip: 11558 Alt. Telephone:
Contractor Information	
Installer Name: EAI, Inc	Company: EAI, Inc.
Telephone: 201.395.0010	<u> </u>
Building Conditions Building Type:	Multi-Unit Residence
Slab Integrity: O Poor	○ Average ○ Good ● Excellent
Slab Penetrations:	☐ Floor drain ☐ Perimeter drain ☒ Other
Slab-on-grade construction. Miscellaneo	ous utility penetrations
Observed Water: Describe:	O Damp O Sump only O Standing
Describe.	
System Installation	
Installation Type: Sub-Slab Depressurizat	tion (Active) Date Installed: Apr 26, 2022
Slab Thickess (inches): >5 in.	
Subslab Material: Gravel	Subslab Moisture: Dry
Number of Suction Points:	Number of Fans Installed:
▼ Fan #1 Oper	1
Fan Model No(s): GBR 76 S0	
Fan Serial No(s): 2133	2060 2132
Final U-Tube Levels: 5.4 in wo	c 5.3 in wc 5.5 in wc
Additional Mitigation Elements (check all th	nat apply):
•	ealed cracks 🕱 New floor 🔲 Rain cap 🔲 Other
Comments:	
	, Core, Bond system and new slab-on-grade construction. May 14, 2021. SSDS activated on April 26, 2022.

Test Method:	Micro	manometer	Meter Type	e/Manufacturer:	Dwyer Handh	neld Digital	
Location	n	Reading	g/Result	Dist. From Su	ction Point (ft)	Passed?	
Bldg 2 Vapo	or Pin	-3.25 in	ches w.c.	See S	Sketch	×	
	(indi	cate notable feat	tures, location	System Sketch of extraction points	s, and communic	ation test ho	les)
							,
NORTH							

System Information Site No: C130153 System ID: Building 3 Site Name: Former Cibro Petroleum 7 Owner Name: AvalonBay Communities, Inc. System Address: 7 Washington Avenue Telephone: 855.720.3412	
Owner Name: AvalonBay Communities, Inc. Owner Occupied	·erm
	CITIL
System Address: 7 Washington Avenue Telephone: 855.720.3412	
City: Island Park Zip: 11558 Alt. Telephone:	
Contractor Information	
Installer Name: EAI, Inc. Company: EAI, Inc.	
Telephone: 201.395.0010	
Building Conditions Building Type: Multi-Unit Residence	
Slab Integrity:	
Slab Penetrations: ☐ Sump ☐ Floor drain ☐ Perimeter drain ☒ Other Describe:	
Slab-on-grade construction. Miscellaneous utility penetrations	
Observed Water: Observed Wat	
Describe.	
System Installation	
Installation Type: Sub-Slab Depressurization (Passive) Date Installed: May 12, 202	1
Slab Thickess (inches): >5 in.	
Subslab Material: Gravel Subslab Moisture: Dry	
Number of Suction Points: Number of Fans Installed:	_
Fan #1 Operating Fan #2 Operating Fan #3 Operating	
Fan Model No(s):	
Fan Serial No(s):	
Final U-Tube Levels:	
Additional Mitigation Elements (check all that apply):	
☐ Drainjer ☒ Membrane ☐ Sealed cracks ☒ New floor ☐ Rain cap ☐ Other	
Comments:	
SSDS consists of EPRO VaporVent, Film, Core, Bond system and new slab-on-grade construction.	

Communication Testing Test Method: Meter Type/Manufacturer: Dist. From Suction Point (ft) Location Reading/Result Passed? **System Sketch** (indicate notable features, location of extraction points, and communication test holes) NORTH

Building 3 SSDS



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AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Buildings 2, 3 & 4 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

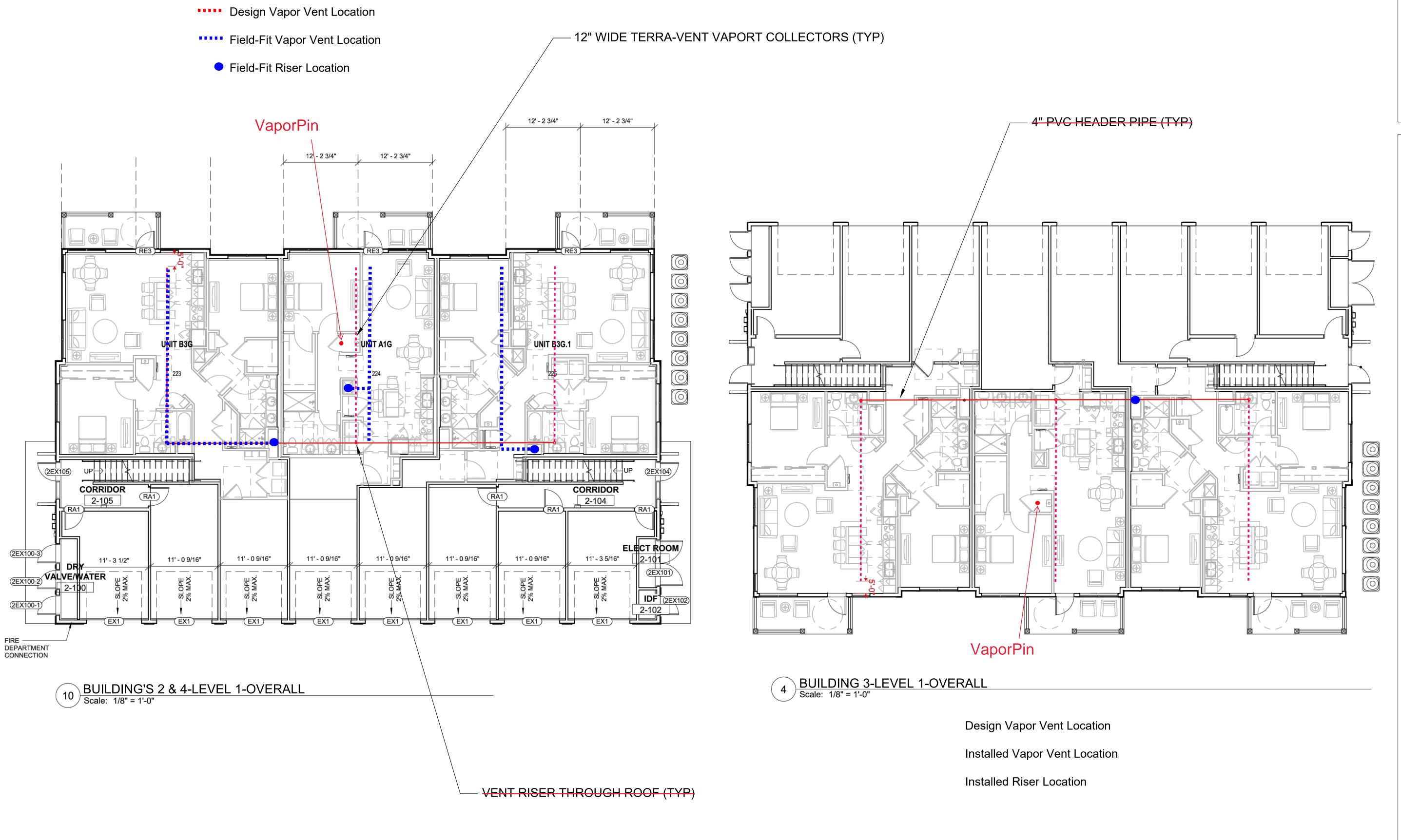
1/8/2020

Sheet Number:

			Structure was sampled previously
System Information		Site No: C130153	<u> </u>
System ID: Building 4		Site Name: Former (Cibro Petroleum Term.
Owner Name: AvalonBay Communities, Inc	С.	Owner Occupied	
System Address: 7 Washington Avenue		Telephone: 855.720	.3412
City: Island Park Z	Zip: 11558	Alt. Telephone:	
Contractor Information			
Installer Name: EAI, Inc		Company: EAI, Inc.	
Telephone: 201.395.0010	_		
Building Conditions Building Type:	Multi-Unit Reside	nce	
Slab Integrity: O Poor	○ Avera	age 🔘 Good	Excellent
Slab Penetrations:	☐ Floor drain	Perimeter drain	Other
Slab-on-grade construction. Miscellaneous	s utility penetrati	ons	
Observed Water: Observed Water: Dry	O Damı	Sump only	y 🔿 Standing
Describe:			
System Installation			
Installation Type: Sub-Slab Depressurization	on (Passive)	Date Installed:	May 17, 2021
Slab Thickess (inches): >5 in.			
Subslab Material: Gravel		Subslab Moisture	e: Dry
Number of Suction Points:		Number of Fans	Installed:
Fan #1 Operati	ing Fan	#2 Operating Far	n #3 Operating
Fan Model No(s):			
Fan Serial No(s):			
Final U-Tube Levels:			
Additional Mitigation Elements (check all tha	it apply):		
☐ Drainjer 🔀 Membrane 🗌 Sea	led cracks 🕱 No	ew floor 🔲 Rain cap	Other
Comments:			
SSDS consists of EPRO VaporVent, Film, 0	Core, Bond syste	m and new slab-on-grad	de construction.

Communication Testing Test Method: Meter Type/Manufacturer: Dist. From Suction Point (ft) Location Reading/Result Passed? **System Sketch** (indicate notable features, location of extraction points, and communication test holes) NORTH

Building 4 SSDS



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HARBOR ISLE TOWN OF HEMPSTEAD, NY

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Buildings 2, 3 & 4 Level 1 Sub Slab Depressurization System

Project Number:

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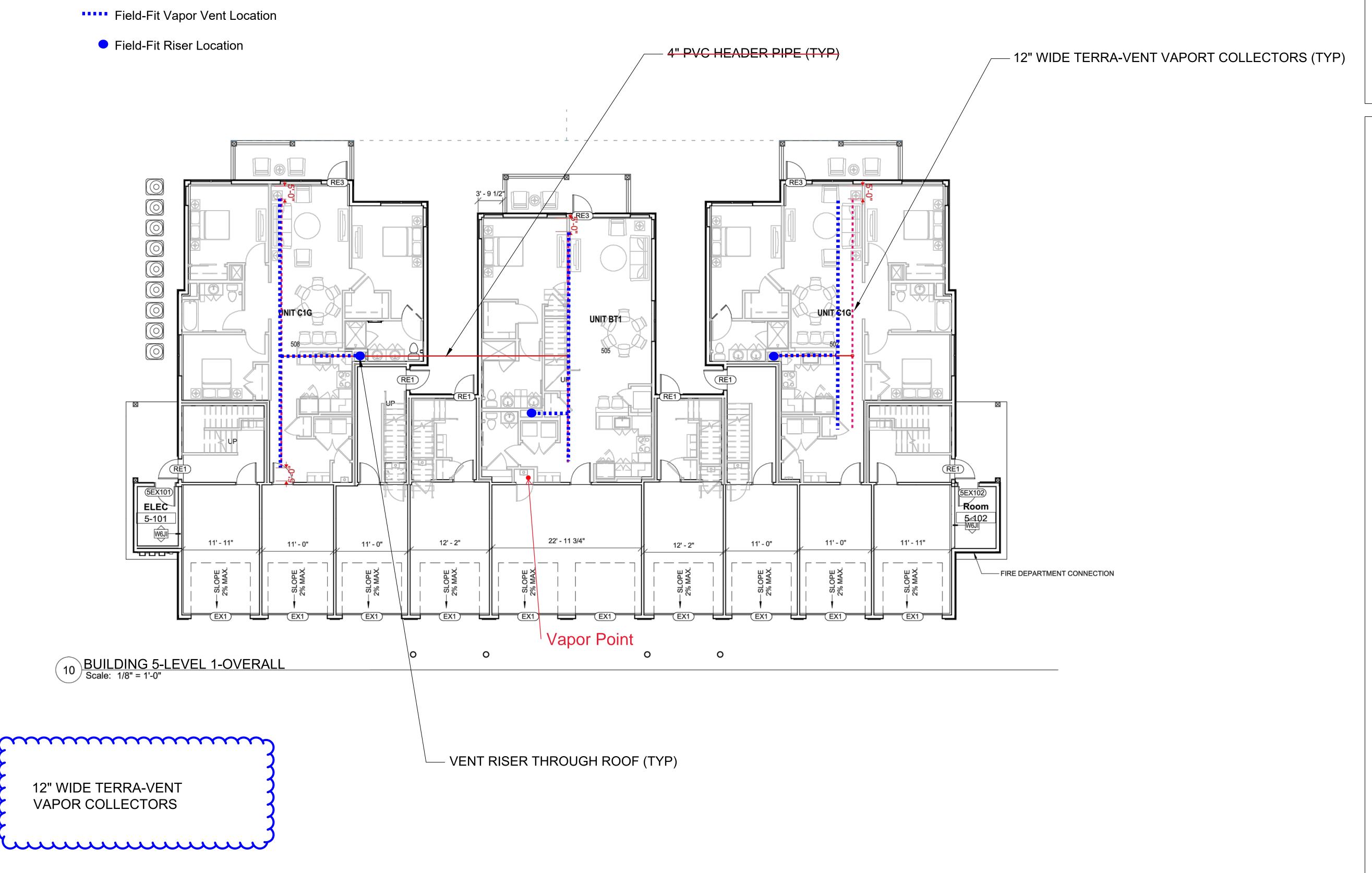
Issue Date:

1/8/2020

Sheet Number:

		Г	Structure was sampled previously
System Information		Site No: C130153	<u> </u>
System ID: Building 5		Site Name: Former Ci	bro Petroleum Term.
Owner Name: AvalonBay Communities, I	nc.	Owner Occupied	
System Address: 7 Washington Avenue		Telephone: 855.720.3	3412
City: Island Park	Zip: 11558	Alt. Telephone:	
Contractor Information			
Installer Name: EAI, Inc		Company: EAI, Inc.	_
Telephone: 201.395.0010			
Building Conditions Building Type:	Multi-Unit Reside	nce	
Slab Integrity: O Poor	○ Aver	age 🔘 Good	Excellent
Slab Penetrations:	☐ Floor drain	Perimeter drain	▼ Other
Slab-on-grade construction. Miscellaneo	us utility penetrat	ions	
Observed Water: Describe:	O Dam	p	Standing
Describe.			
System Installation			
Installation Type: Sub-Slab Depressurizat	ion (Passive)	Date Installed:	Jun 1, 2021
Slab Thickess (inches): >5 in.			
Subslab Material: Gravel		Subslab Moisture:	Dry
Number of Suction Points:		Number of Fans Ir	nstalled:
Fan #1 Opera	ating T Fan	#2 Operating Fan	#3 Operating
Fan Model No(s):			
Fan Serial No(s):			
Final U-Tube Levels:			
Additional Mitigation Elements (check all th	at apply):		
☐ Drainjer	aled cracks 🕱 N	ew floor	☐ Other
Comments:			
SSDS consists of EPRO VaporVent, Film,	, Core, Bond syste	m and new slab-on-grade	e construction.

Test Method:	Micromanometer	Meter Type/N	Manufacturer:	
Location	n Readin	g/Result	Dist. From Suction Point (ft)	Passed?
	(indicate notable feat	S ytures, location of	ystem Sketch extraction points, and communic	cation test holes)
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Project Name: AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Sheet 2 - Building 5 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

1/8/2020

Sheet Number:

C-1.02

Design Vapor Vent Location

				Structure was sampled previously
System Information		Site No: C1	30153	_
System ID: Building 6		Site Name:	Former Cibr	o Petroleum Term.
Owner Name: AvalonBay Communities, I	nc.	Owner Occ	cupied	
System Address: 7 Washington Avenue		Telephone:	855.720.34	12
City: Island Park	Zip: 11558	Alt. Telephone	e:	
Contractor Information				
Installer Name: EAI, Inc		Company: E	AI, Inc.	
Telephone: 201.395.0010	_			
Building Conditions Building Type:	Multi-Unit Reside	ence		
Slab Integrity: O Poor	○ Aver	age 🔘 (Good	Excellent
Slab Penetrations:	☐ Floor drain	Perimo	eter drain	⊠ Other
Slab-on-grade construction. Miscellaneo	us utility penetrat	ions		
Observed Water: Describe:	O Dam	p	Sump only	Standing
Describe.				
System Installation				
Installation Type: Sub-Slab Depressurizat	ion (Active)	Date Ins	talled:	Jun 29, 2022
Slab Thickess (inches): >5 in.				
Subslab Material: Gravel		Subslab	Moisture:	Dry
Number of Suction Points: 5		Number	of Fans Ins	talled: 5
, ▼ Fan #1 Opera	ating 💢 Fan	#2 Operating	 Fan #3	3 Operating
Fan Model No(s): GBR 76 SG		R 76 SOE		76 SOE
Fan Serial No(s): 2127		2131	20)59
Final U-Tube Levels: ~5"		~5"		~5"
Additional Mitigation Elements (check all th	at apply):			
☐ Drainjer Se	aled cracks 🕱 N	ew floor	Rain cap	Other
Comments:				
SSDS consists of EPRO VaporVent, Film, Fan #4 GBR 76 SOE (Fan Model No(s)); Fan #5 GBR 76 SOE (Fan Model No(s));	2129 (Fan Serial	No(s); ~5"(F	nal U-Tube	Levels)

Test Method: Micromanometer

Location	า	Reading/Result	Dist. From Suction Point (ft)	Passed?	
Unit 608 Vap	or Pin	-0.2365	See Sketch	X	
Unit 613 Var	oor Pin	-1.504	See Sketch	X	
NORTH	(indi	See attached system s	System Sketch If extraction points, and communic Sketch.	ation test ho	oles)

Meter Type/Manufacturer: Dwyer Handheld Digital



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Project Name:

AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Sheet 4 - Buildings 6, 7 & 14 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

1/8/2020

Sheet Number:

			Structure was sampled previous
System Information		Site No: C130	153
System ID: Building 7		Site Name: Fo	rmer Cibro Petroleum Term.
Owner Name: AvalonBay Communities,	Inc.	Owner Occup	ied
System Address: 7 Washington Avenue		Telephone: 85	5.720.3412
City: Island Park	Zip:11558	Alt. Telephone:	
Contractor Information			
Installer Name: EAI, Inc		Company: EAI,	Inc.
Telephone: 201.395.0010			
Building Conditions Building Type:	Multi-Unit Resider	ice	
Slab Integrity: O Poor	○ Avera	ge 🔘 Goo	d • Excellent
Slab Penetrations:	☐ Floor drain	☐ Perimeter	drain 🗷 Other
Slab-on-grade construction. Miscellaned	ous utility penetration	ons	
Observed Water: Describe:	O Damp	○ Sum	p only C Standing
Describe.			
System Installation			
Installation Type: Sub-Slab Depressuriza	tion (Active)	Date Install	ed: September 2, 2022
Slab Thickess (inches): >5 in.			
Subslab Material: Gravel		Subslab Mo	oisture: Dry
Number of Suction Points:		Number of	Fans Installed:
X Fan #1 Oper	ating X Fan #	2 Operating	X Fan #3 Operating
Fan Model No(s): GBR 76 S	OE GBR	76 SOE	GBR 76 SOE
Fan Serial No(s): 2173		2233	2177
Final U-Tube Levels: -2.3		-2.5	-2.6
Additional Mitigation Elements (check all th	nat apply):		
☐ Drainjer 🕱 Membrane 🗌 Se	ealed cracks 🗷 Ne	w floor 🔲 Rai	n cap Other
Comments:			
SSDS consists of EPRO VaporVent, Film Fan #4 GBR 76 SOE (Fan Model No(s)) Fan #5 GBR 76 SOE (Fan Model No(s))	2303 (Fan Serial N	lo(s)); -2.5"(Fina	al U-Tube Levels)

Test Method: Micromanometer Meter Type/Manufacturer:

Location	Reading/Result	Dist. From Suction Point (ft)	Passed?
Unit 704 Vapor Pin	-0.497	See Sketch	X
Unit 709 Vapor Pin	-1.32	See Sketch	X

(i	System Sketch (indicate notable features, location of extraction points, and communication test holes)			
NORTH	See attached system sketch.			



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Project Name:

AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Sheet 4 - Buildings 6, 7 & 14 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Sheet Number:

		Structure was sampled previousl
System Information		Site No: C130153
System ID: Building 8		Site Name: Former Cibro Petroleum Term.
Owner Name: AvalonBay Communities, Ir	nc.	Owner Occupied
System Address: 7 Washington Avenue		Telephone: 855.720.3412
City: Island Park	Zip: 11558	Alt. Telephone:
Contractor Information		
Installer Name: EAI, Inc		Company: EAI, Inc.
Telephone: 201.395.0010	_	
Building Conditions Building Type:	Multi-Unit Reside	nce
Slab Integrity: O Poor	○ Avera	age C Good • Excellent
Slab Penetrations:	Floor drain	Perimeter drain 🗵 Other
Slab-on-grade construction. Miscellaneou	us utility penetrat	ions
Observed Water:	O Dam	p
System Installation		
Installation Type: Sub-Slab Depressurizati	ion (Passive)	Date Installed: July 19, 2021
Slab Thickess (inches): >5 in.		
Subslab Material: Gravel		Subslab Moisture: Dry
Number of Suction Points:		Number of Fans Installed:
Fan #1 Opera	ating	#2 Operating Fan #3 Operating
Fan Model No(s):		
Fan Serial No(s):		
Final U-Tube Levels:		
Additional Mitigation Elements (check all the	at apply):	
,		ew floor
Comments:		
SSDS consists of EPRO VaporVent, Film,	Core, Bond syste	m and new slab-on-grade construction.

Test Method:	Micromanometer	Micromanometer Meter Type/Manufacturer:		
Location	n Readin	g/Result	Dist. From Suction Point (ft)	Passed?
	(indicate notable feat	S ytures, location of	ystem Sketch extraction points, and communic	cation test holes)
NORTH				

ground and 10' from any other buildings or air intakes.

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Project Name:

AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Sheet 5 - Buildings 8 & 9 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

1/8/2020

Sheet Number:

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		Structure was sampled previous
System Information		Site No: C130153
System ID: Building 9		Site Name: Former Cibro Petroleum Term
Owner Name: AvalonBay Communities, 1	Inc.	Owner Occupied
System Address: 7 Washington Avenue		Telephone: 855.720.3412
City: Island Park	Zip: 11558	Alt. Telephone:
Contractor Information		
Installer Name: EAI, Inc		Company: EAI, Inc.
Telephone: 201.395.0010		
Building Conditions Building Type:	Multi-Unit Reside	ence
Slab Integrity: O Poor	○ Aver	rage Good • Excellent
Slab Penetrations:	☐ Floor drain	Perimeter drain 🗷 Other
Slab-on-grade construction. Miscellaneo	us utility penetrat	ions
Observed Water: Observed Water: Observed Water:	O Dam	p Sump only Standing
Describe:		
System Installation		
Installation Type: Sub-Slab Depressurizat	ion (Passive)	Date Installed: July 28, 2021
Slab Thickess (inches): >5 in.	(
Subslab Material: Gravel		Subslab Moisture: Dry
Number of Suction Points:		Number of Fans Installed:
Fan #1 Opera	ating [Fan	#2 Operating Fan #3 Operating
Fan Serial No(s):		
Final U-Tube Levels:		
Additional Mitigation Elements (check all th	nat apply):	
•		lew floor 🔲 Rain cap 🔲 Other
Comments:		
SSDS consists of EPRO VaporVent, Film,	, Core, Bond syste	em and new slab-on-grade construction.

Location Reading/Result Dist. From Suction Point (ft) Passed?	est Method:	t Method: Micromanometer Meter Type/Manufacturer:			
System Sketch (indicate notable features, location of extraction points, and communication test hole	Location	Location Reading/Result Dist. From Suction Point (ft) Par			
System Sketch (indicate notable features, location of extraction points, and communication test hole					
System Sketch (indicate notable features, location of extraction points, and communication test hole					
System Sketch (indicate notable features, location of extraction points, and communication test hole					
(indicate notable features, location of extraction points, and communication test hole					
(indicate notable features, location of extraction points, and communication test hole				System Sketch	
See attached system sketch.		(indicate notable f	features, location	of extraction points, and communic	cation test holes
See attached system sketch.					
See attached system sketch.	NORTH	Coo off	aabad ayatam	alcatab	
		See att	acned system	sketch.	

ground and 10' from any other buildings or air intakes.

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Project Name:

AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Sheet 5 - Buildings 8 & 9 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

1/8/2020

Sheet Number:

	Structure was sampled previously
System Information	Site No: C130153
System ID: Building 10	Site Name: Former Cibro Petroleum Term.
Owner Name: AvalonBay Communities, I	nc.
System Address: 7 Washington Avenue	Telephone: 855.720.3412
City: Island Park	Zip: 11558 Alt. Telephone:
Contractor Information	
Installer Name: EAI, Inc	Company: EAI, Inc.
Telephone: 201.395.0010	
Building Conditions Building Type:	Multi-Unit Residence
Slab Integrity: O Poor	○ Average○ Good● Excellent
Slab Penetrations:	☐ Floor drain ☐ Perimeter drain 🗷 Other
Slab-on-grade construction. Miscellaneo	us utility penetrations
Observed Water: Observed Water: Dry	O Damp O Sump only O Standing
Describe:	
System Installation	
Installation Type: Sub-Slab Depressurizat	ion (Active) Date Installed: 2022-10-19
Slab Thickess (inches): >5 in.	
Subslab Material: Gravel	Subslab Moisture: Dry
Number of Suction Points:	Number of Fans Installed: 3
X Fan #1 Opera	ating X Fan #2 Operating X Fan #3 Operating
Fan Model No(s): GBR 76 SC	
Fan Serial No(s): 2174	2176 2175
Final U-Tube Levels: -2.99	-3.02 -3.03
Additional Mitigation Elements (check all th	at apply):
☐ Drainjer 🗷 Membrane 🗌 Se	aled cracks 🗷 New floor 🔲 Rain cap 🔲 Other
Comments:	
	ore, Bond system and new slab-on-grade construction. otember 5, 2021. SSDS activated on October 19, 2022.

Test Method:	Microma	anometer Meter Type	e/Manufacturer:	
Location	n	Reading/Result	Dist. From Suction Point (ft)	Passed?
Unit 1006 Var	por Pin	-0.487	See Sketch	X
	(indicat	te notable features, location	System Sketch of extraction points, and communic	cation test holes)
NORTH		See attached system	sketch.	



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AVALON HARBOR

HARBOR ISLE TOWN OF

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Sheet Name:

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Sheet 6 - Buildings 10, 11, 12, & 13 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

1/8/2020

Sheet Number:

	Structure was sampled previously
System Information	Site No: C130153
System ID: Building 11	Site Name: Former Cibro Petroleum Term.
Owner Name: AvalonBay Communities, Inc.	Owner Occupied
System Address: 7 Washington Avenue	Telephone: 855.720.3412
City: Island Park Zip:	11558 Alt. Telephone:
Contractor Information	
Installer Name: EAI, Inc	Company: EAI, Inc.
Telephone: 201.395.0010	
Building Conditions Building Type: Multi	-Unit Residence
Slab Integrity: O Poor	○ Average ○ Good
Slab Penetrations: Sump Describe:	Floor drain Perimeter drain 🗷 Other
Slab-on-grade construction. Miscellaneous uti	lity penetrations
Observed Water: Describe:	○ Damp ○ Sump only ○ Standing
Describe.	
System Installation	
Installation Type: Sub-Slab Depressurization (P	Passive) Date Installed: 2022-08-09
Slab Thickess (inches): >5 in.	
Subslab Material: Gravel	Subslab Moisture: Dry
Number of Suction Points:	Number of Fans Installed:
Fan #1 Operating	Fan #2 Operating Fan #3 Operating
Fan Model No(s):	
Fan Serial No(s):	
Final U-Tube Levels:	
Additional Mitigation Elements (check all that ap	oly):
☐ Drainjer 🕱 Membrane 🖂 Sealed o	
Comments:	
SSDS consists of EPRO VaporVent, Film, Core	, Bond system and new slab-on-grade construction.

Location Reading/Result Dist. From Suction Point (ft) Passed?	est Method:	Micromanometer	Meter Type	e/Manufacturer:	
System Sketch (indicate notable features, location of extraction points, and communication test hole	Location	n Rea	ding/Result	Dist. From Suction Point (ft)	Passed?
System Sketch (indicate notable features, location of extraction points, and communication test hole					
System Sketch (indicate notable features, location of extraction points, and communication test hole					
System Sketch (indicate notable features, location of extraction points, and communication test hole					
(indicate notable features, location of extraction points, and communication test hole					
(indicate notable features, location of extraction points, and communication test hole				System Sketch	
See attached system sketch.		(indicate notable f	features, location	of extraction points, and communic	cation test holes
See attached system sketch.					
See attached system sketch.	NORTH	Coo off	aabad ayatam	alcatab	
		See att	acned system	sketch.	



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Sheet 6 - Buildings 10, 11, 12, & 13 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

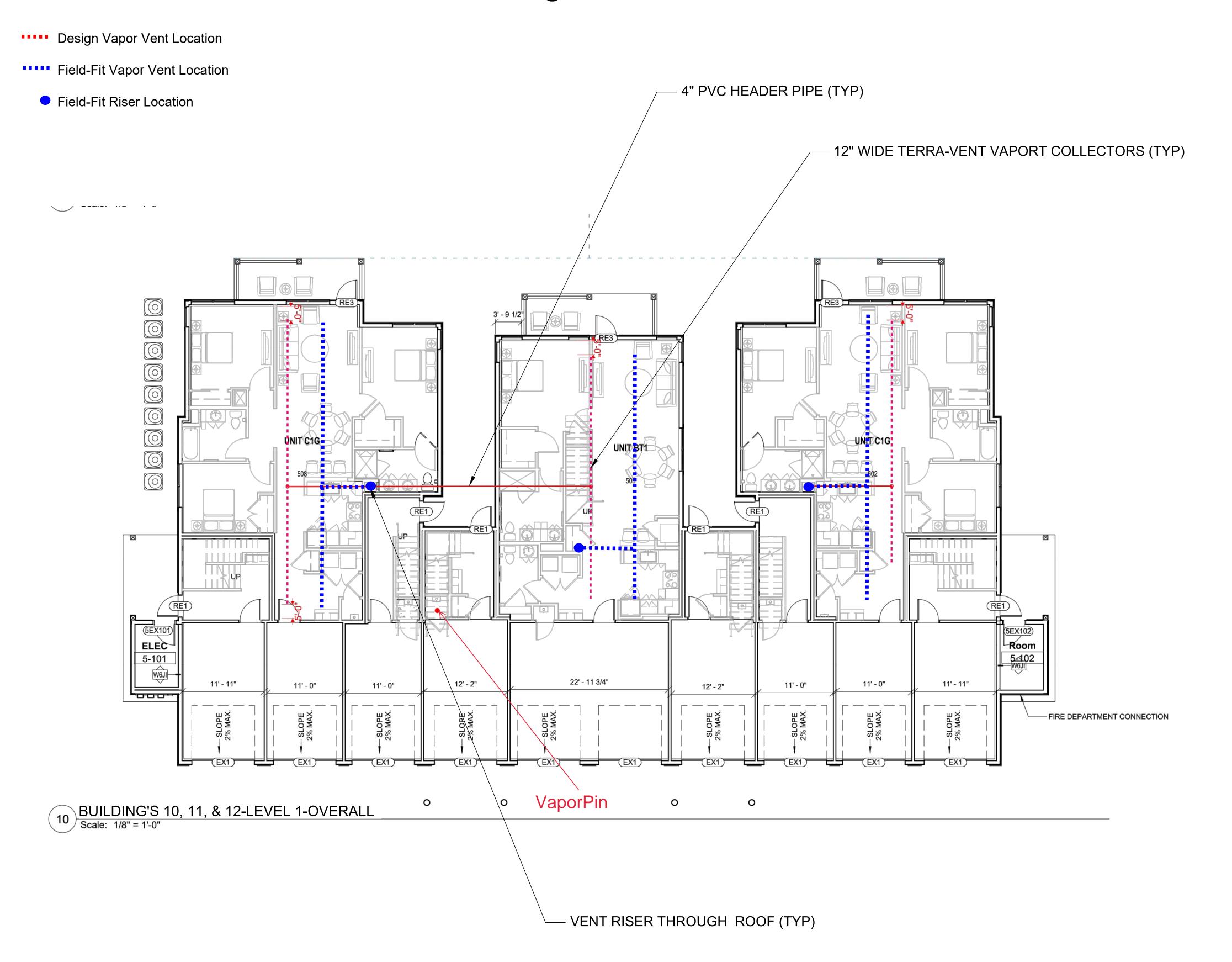
1/8/2020

Sheet Number:

			Structure was sampled previously
System Information		Site No: C130153	<u> </u>
System ID: Building 12		Site Name: Former (Cibro Petroleum Term.
Owner Name: AvalonBay Communities, Inc	С.	Owner Occupied	
System Address: 7 Washington Avenue		Telephone: 855.720	.3412
City: Island Park Z	Zip: 11558	Alt. Telephone:	
Contractor Information			
Installer Name: EAI, Inc		Company: EAI, Inc.	
Telephone: 201.395.0010	_		
Building Conditions Building Type:	Multi-Unit Reside	nce	
Slab Integrity: O Poor	○ Avera	age 🔘 Good	Excellent
Slab Penetrations:	☐ Floor drain	Perimeter drain	Other
Slab-on-grade construction. Miscellaneous	s utility penetrati	ons	
Observed Water: • Dry	() Damı	Sump only	y 🔿 Standing
Describe:			
System Installation			
Installation Type: Sub-Slab Depressurizatio	on (Passive)	Date Installed:	April 26, 2021
Slab Thickess (inches): >5 in.	-	_	
Subslab Material: Gravel		Subslab Moisture	e: Dry
Number of Suction Points:		Number of Fans	Installed:
Fan #1 Operati	ing 🗍 Fan	#2 Operating Far	n #3 Operating
Fan Model No(s):			
Fan Serial No(s):			
Final U-Tube Levels:			
Additional Mitigation Elements (check all that	t apply):		
☐ Drainjer 🕱 Membrane 🗌 Seal	led cracks 🔀 Ne	ew floor 🔲 Rain cap	Other
Comments:			
SSDS consists of EPRO VaporVent, Film, 0	Core, Bond syste	m and new slab-on-grad	de construction.

Communication Testing Test Method: Meter Type/Manufacturer: Dist. From Suction Point (ft) Location Reading/Result Passed? **System Sketch** (indicate notable features, location of extraction points, and communication test holes) NORTH

Building 12 SSDS





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AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Sheet 6 - Buildings 10, 11, 12, & 13 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

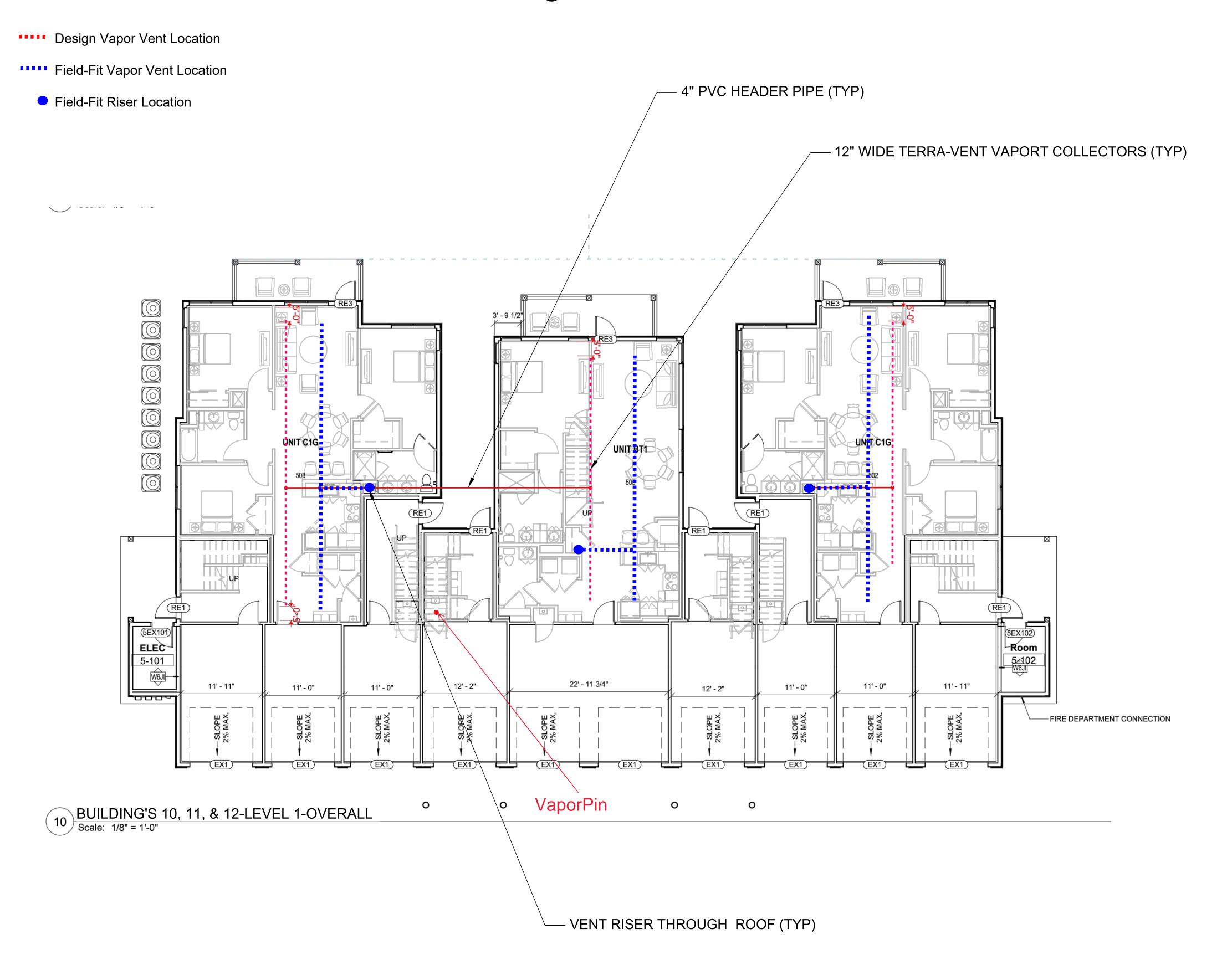
1/8/2020

Sheet Number:

	Structure was sampled previously
System Information	Site No: C130153
System ID: Building 13	Site Name: Former Cibro Petroleum Term.
Owner Name: AvalonBay Communities, Inc.	Owner Occupied
System Address: 7 Washington Avenue	Telephone: 855.720.3412
City: Island Park Zip:	11558 Alt. Telephone:
Contractor Information	
Installer Name: EAI, Inc	Company: EAI, Inc.
Telephone: 201.395.0010	
Building Conditions Building Type: Mult	i-Unit Residence
Slab Integrity: O Poor	○ Average ○ Good ● Excellent
Slab Penetrations: Sump Describe:	Floor drain Perimeter drain 🗵 Other
Slab-on-grade construction. Miscellaneous ut	lity penetrations
Observed Water: Dry Describe:	O Damp O Sump only O Standing
Describe:	
System Installation	
Installation Type: Sub-Slab Depressurization (Passive) Date Installed: April 22, 2021
Slab Thickess (inches): >5 in.	
Subslab Material: Gravel	Subslab Moisture: Dry
Number of Suction Points:	Number of Fans Installed:
Fan #1 Operating	Fan #2 Operating Fan #3 Operating
Fan Model No(s):	
Fan Serial No(s):	
Final U-Tube Levels:	
Additional Mitigation Elements (check all that ap	ply):
☐ Drainjer	cracks 🕱 New floor 🔲 Rain cap 🔲 Other
Comments:	
SSDS consists of EPRO VaporVent, Film, Core	, Bond system and new slab-on-grade construction.

Communication Testing Test Method: Meter Type/Manufacturer: Dist. From Suction Point (ft) Location Reading/Result Passed? **System Sketch** (indicate notable features, location of extraction points, and communication test holes) NORTH

Building 13 SSDS





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AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Sheet 6 - Buildings 10, 11, 12, & 13 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

1/8/2020

Sheet Number:

	Structure was sampled previously
System Information	Site No: C130153
System ID: Building 14	Site Name: Former Cibro Petroleum Term.
Owner Name: AvalonBay Communities, Inc.	Owner Occupied
System Address: 7 Washington Avenue	Telephone: 855.720.3412
City: Island Park Zip:	11558 Alt. Telephone:
Contractor Information	
Installer Name: EAI, Inc	Company:EAI, Inc.
Telephone: 201.395.0010	
Building Conditions Building Type: Multi-	Unit Residence
Slab Integrity: Poor	○ Average ○ Good
Describe:	Floor drain Perimeter drain 🗷 Other
Slab-on-grade construction. Miscellaneous utili	ty penetrations
Observed Water: Describe:	○ Damp ○ Sump only ○ Standing
System Installation	
Installation Type: Sub-Slab Depressurization (Pa	ssive) Date Installed: 9/14/22
Slab Thickess (inches): >5 in.	
Subslab Material: Gravel	Subslab Moisture: Dry
Number of Suction Points:	Number of Fans Installed:
Fan #1 Operating	Fan #2 Operating Fan #3 Operating
Fan Model No(s):	
Fan Serial No(s):	
Final U-Tube Levels:	<u> </u>
Additional Mitigation Elements (check all that app	y):
☐ Drainjer ▼ Membrane ☐ Sealed cr	acks 🗷 New floor 🗌 Rain cap 📗 Other
Comments:	
SSDS consists of EPRO VaporVent, Film, Core,	Bond system and new slab-on-grade construction.

Location Reading/Result Dist. From Suction Point (ft) Passed?	est Method:	Micromanometer	Meter Type	e/Manufacturer:	
System Sketch (indicate notable features, location of extraction points, and communication test hole	Location	n Rea	ding/Result	Dist. From Suction Point (ft)	Passed?
System Sketch (indicate notable features, location of extraction points, and communication test hole					
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AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Sheet 4 - Buildings 6, 7 & 14 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

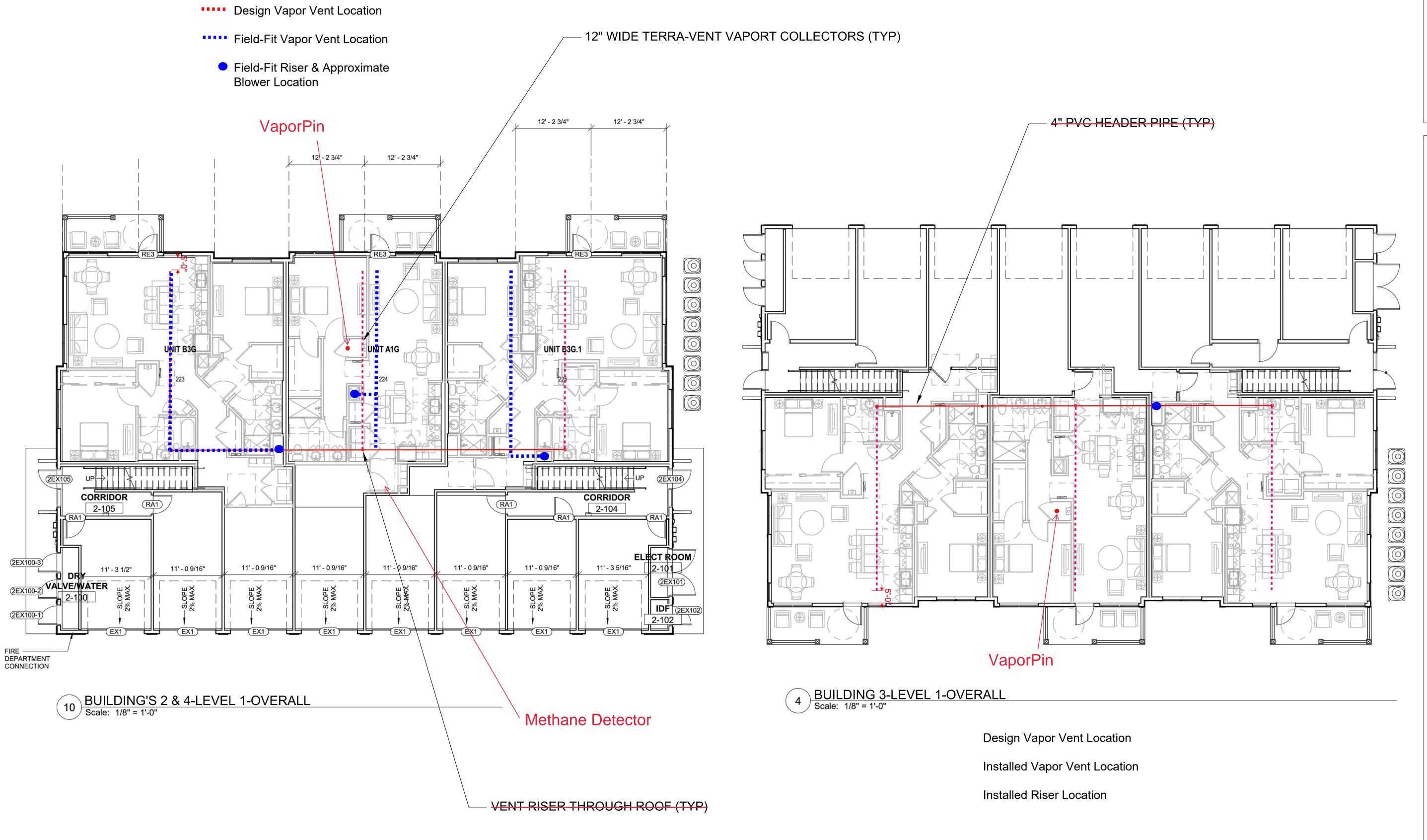
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Building 2 SSDS





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Project Name:

AVALON HARBOR ISLE

HARBOR ISLE TOWN OF HEMPSTEAD, NY

Sheet Name:

Buildings 2, 3 & 4 Level 1 Sub Slab Depressurization System

Project Number:

28790.01

Issue Date:

1/8/2020

Sheet Number: