

Sub-Siab and Sul	b-Membrane Depress	urization Systems - 05	M Inspection Form			
Property Address: Tenant's Name: Owner's Name: Owners Address (I	Kathleen Me Kathleen Me I Different from Proper	High	Temperature (Ambient Temperature (House): Barometric Pressure; Westher Conditions:		37 100 mai 30.1 ac/ma	% % % % % % % % % % % % % % % % % % %
Any Caulking Requisions System Padiock is O&M Manual Pro Any Areas in Need	Noisee? Id Piping Joints Intact? Lirad Around Piping Pe Intact (System ON/Of esent? I of Additional Sealing?	enetrations? FF Switch)?	Yes No NA Yes No Yes No Yes No Yes No Yes No			
List Areas to be Se						
List Any Necessary	y System Repairs:					
Have you Turned to Reason? Is Differential Press Is the System Man	n Noise or Vibration? he Fan OFF for Any Posure in the Manometer cometer Steady? wher Made any Chang	Outside of Normal Open	A T	Yes Yes	No NA	
Measurements Sample Point ID	Post Install	Inspection		Doet Depail	(If Necessary	
Cartho Low ID	Pressure (in w.c.)	Date Time	e Pressure (In w.c.)	Date	Time	Pressure (In w.c.)
Manometer	1125	2/1/16 3	on 1,25			
Comments (Any Ro	spairs Made While Vis	lting, etc.):				
Repairs	Commission			9	. 7	
Additional Sealing	Complete _				,	
	-					

System Installed by Others



Sub-Slab and Sub	-Membrane Depressuri	izetion Systems	-08M Ins	pection Fon	m			
Property Address: 1505. Marque He Tenant's Name: Owner's Name: Dennis Cohne den Owners Address (If Different from Property):			T	Temperature (House): Barometric Pressure:		e 18 20.4 overaist		ም ም Hg
	But Cano	~	_					
System inspection is Fan Operating?	1		Yes	No	NA			
	loisee? i Piping Joints Intact? ired Around Piping Pene	trations?	Yes Yes Yes	No No				
is System Padlock is O&M Manual Pre	Intact (System ON/OFF is sent? of Additional Sealing?		Yes Yes Yes	The same of the sa	NA	•		
List Any Nacessary	System Repairs:							
Tenant Observation Any Change in Fan Have you Turned the Reason?		od of Time?	Ye Ye	s No	NA			
is the System Mand	vner Made any Changes	Yes No	(NA)	_		\bigcup_{a}	No NA ((Frozes)
Measurements	6							
Sample Point ID	Post install	Inspection				Post Repair (f Necessary)	F 4.81
	Pressure (in w.c.)	Date	Time	Pressure (in w.c.)		Date	Time	Pressure (in w.c.)
Manometer	3.1	1/21/16	3:00 pm	0				
*Comments (Any Re	pairs Made While Visitin	g, etc.):	Ramova	drain	corp	- 2.Zm	an road	inu.
Repairs Additional Sealing (Complete						-	
* drain pla	g presoid —			, ,				



Sub-Slab and Sub	-Membrane Depreseu	rization System	s - O&M ths	section Form			
Property Address:	154C	Marguet	/ T	emperature (Amt	siourt):	18	°F
Tananta Names	15HS.	or the goe		emperature (Hou		prinal	9E
Owner's Name:	Donation 20	1000		rometric Pressure	-	0-4	"Hg
Owner's Name: Prest Fire Bonge Owners Address (If Different from Property):				ther Conditions:		overcost	
Inspector Name:	Patpan	1000					
Data://	1116						
Time: 3:3	opm						
System inspection	-)			
is Fan Operating?	le e e		Yes	No NA			
Any Unusual Fan N			Yes	(No)			
	Piping Joints Intact?	-1	Yes	No			
	red Around Piping Pen ntact (System ON/OFF		Yes	No NA			
Is O&M Manual Pre		Switch) r	Yes	No No	*		
	of Additional Sealing?		Yes	TNO)			
List Areas to be Sea			Yes	- (NAO)			
List Any Necessary							
Tenant Observation Any Change in Fan Have you Turned the Reason?	- y-car	lod of Time?	Ye Ye				
Is Differential Pressi	ure in the Manometer C	Outside of Norma	Operating R	ange?	Yes	(No) NA	
is the System Mano		Yes No	NA				
Have You or the Ow	mer Made any Change	s to the Basemer	nt or Other Fo	rundation?	Yes	Na	
Is So, What Were th	e Changes:						
	1						
Measurements							
Sample Point ID	Post Install	Inspection			-	air (If Necessary)	the state of the s
~	Pressure ** (in w.c.)	Date	Time	Pressure (In w.c.)	Date	Time	Pressure (in w.c.)
Manometer	2.9	1/21/16	3:30pm	2.9	1		(
	~	17-010	O OUTTE		1		
		1					1
107-77881-201-73		1			1		
Comments (Any Re	pairs Made While Visiti	ng, etc.):	2 suste	ns - no m	lanometer	heak up o	n sys unde
parch, though	if is running.		ব				4
Repairs		2 1/25/45					
Additional Sealing C	complete						
	▼						
* No drain	plug proson	+ 246023					

Property Address	. 11.7 <	M-4 W3 3	1/2	Temperature (Arr	ــ مالسماط	4° F	°F	
Tenant's Name:	10 4 31	Marque	1/2	Committee of the second			°F	
Owner's Name: Peter Uttech Owners Address (if Different from Property):				Temperature (Ho sarometric Pressu	*	noimal		
				sather Conditions:		Clear, Very Cald		
				squist CAN Minch to.	Clear			
Inspector Name:	Patean	NON						
Date:	18/16							
Time: 9	1:30 AM							
System Inspection								
is Fan Operating			CYo					
Any Unusual Fan			Ye					
	nd Piping Joints Intact?		Te	No No		4		
	ulred Around Piping Per		Ye	No/	1 1	of switch)		
	k intsot (System ON/OF	F Switch)?	△Y6	NO NA	Cho ouisi	os switch,		
Is O&M Manual P			Ye	NO Sun	o one			
List Areas to be 3	ed of Additional Sealing?		Ye	8 (No				
List Any Necessar	ry System Repairs:			-				
	n Noise or Vibration?	aiod of Time?		es No N	A			
Any Change in Fa Have you Turned Reason? Is Differential Pres Is the System Man Have You or the C Is So, What Were	in Noise or Vibration? the Fan OFF for Any Pa ssure in the Manometer nometer Steady? Owner Made any Change	Outside of Norm	al Operating	res No N	A Ye Ye			
Any Change in Fa Have you Turned Reason? Is Differential Pres Is the System Mar Have You or the C Is So, What Were	in Noise or Vibration? the Fan OFF for Any Pa ssure in the Manometer nometer Steady? Owner Made any Change	Outside of Norm	al Operating NA ant or Other	res No N	Ye		y)	
Any Change in Fa Have you Turned Reason? is Differential Pres is the System Mar	in Noise or Vibration? the Fan OFF for Any Persure in the Manometer formeter Steady? Owner Made any Change the Changes:	Outside of Norma Yes No as to the Basema	al Operating NA ant or Other	res No N	Ye	No No	/) Preasure (In w.c.)	
Any Change in Fa Have you Turned Reason? Is Differential Pres Is the System Man Have You or the C Is So, What Were	in Noise or Vibration? the Fan OFF for Any Persure in the Manomater in the Manomater inometer Steady? Owner Made any Change the Changes: Post install Pressure (in w.c.)	Outside of Norm Yes Noses to the Basema	al Operating NA ant or Other	Range? Foundation? Pressure (in w.c.)	Ye Ye Poet R	apair (If Necessar	Pressure	
Any Change in Fa Have you Turned Reason? is Differential Pres is the System Mar Have You or the C is So, What Were Measurements Sample Point ID	in Noise or Vibration? the Fan OFF for Any Persure in the Manometer Inometer Steady? Owner Made any Change the Changes: Post install Pressure	Outside of Norm Yes No se to the Baseme	al Operating NA ant or Other	Range? Foundation? Pressure (in w.c.)	Ye Ye Poet R	apair (If Necessar	Pressure	
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Any Change in Fa Have you Turned Reason? Is Differential Pres Is the System Mar Have You or the C Is So, What Were Measurements Sample Point ID Manometer Comments (Any R Internal of C Repairs	the Fan OFF for Any Persure in the Manometer Incometer Steady? Dwner Mede any Change the Changes: Post Install Pressure (In W.c.) 2 2, 2, 1, 1 Repairs Made While Visit (In W.c.)	Outside of Norm Yes Nosto the Basema Inspection Date I/15/// Ing. etc.):	al Operating NA ant or Other Time 9':30au	Range? Foundation? Pressure (in w.c.)	Ye Ye Post R Date	apair (If Necessar	Pressure	
Any Change in Fa Have you Turned Reason? Is Differential Pres Is the System Mar Have You or the C Is So, What Were Measurements Sample Point ID Manometer Comments (Any R Internal of C Repairs	the Fan OFF for Any Persure in the Manometer Incometer Steady? Dwner Mede any Change the Changes: Post Install Pressure (In W.c.) 2 2, 2, 1, 1 Repairs Made While Visit (In W.c.)	Outside of Norm Yes No as to the Baseme Inspection Date I/15// Ing. etc.):	al Operating NA ant or Other Time 9':30au	Range? Foundation? Pressure (in w.c.)	Ye Ye Post R Date	apair (If Necessar	Pressure (In w.c.)	
Any Change in Fa Have you Turned Reason? is Differential Pres is the System Mat Have You or the C is So, What Were Measurements Sample Point ID Manometer Comments (Any R	the Fan OFF for Any Persure in the Manometer Incometer Steady? Dwner Mede any Change the Changes: Post Install Pressure (In W.c.) 2 2, 2, 1, 1 Repairs Made While Visit (In W.c.)	Outside of Norm Yes No as to the Baseme Inspection Date I/15// Ing. etc.):	al Operating NA ant or Other Time 9':30au	Range? Foundation? Pressure (in w.c.)	Ye Ye Post R Date	apair (If Necessar	Pressure (In w.c.)	

Sub-Slab and Su	b-Membrane Depressi	urization System	s - 08.M in:	pection Form			
Property Address: Tenant's Name: Owner's Name: Owners Address (Sharow Hell Sharow Property	205	в	Temperature (Ambier Temperature (House) arometric Pressure; ather Conditions:	2	7 1.7 . hg 0/	"F "Hg
Inspector Name: Date:	1000 He	rdniete	5				
Any Caulking Requise System Padiock is O&M Manual Pr Any Areas in Need List Areas to be So	Noises? nd Piping Joints Intact? ulred Around Piping Per i intact (System ON/OFF esent? d of Additional Sealing? saled:		Yes Yes Yes Yes Yes	No NA No NA No No NA No No NA No N	•		
List Any Necessar	y System Repairs:						
Have you Turned t Reason? Is Differential Pres is the System Man	n Noise or Vibration? the Fan OFF for Any Per sure in the Manometer (Outside of Normal	Operating I	Range?	Yes (NA NA	
Is So, What Were							
Messurements							
Sample Point ID	Post Install Pressure (In w.c.)	inspection Date	Time	Pressure (In w.c.)	Poet Repair Date	(if Necessary) Time	Pressure (in w.c.)
Manometer	202	1/14/11	9115				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		1 1116					
	-	-					-
Comments (Any R	epairs Made While Visiti	ing, etc.):					
Repairs Additional Seeting	Complete						