

Groundwater & Environmental Services, Inc.

63 E Main Street, Unit 3 Pawling, New York 12564

T. 800.360.9405

September 26, 2024

Mr. Matthew Hubicki
New York State Department of Environmental Conservation
Division of Environmental Remediation
Remedial Bureau C
625 Broadway
Albany, New York 12233-7014

Re: Non-Routine Maintenance Report

Carmel Shop-Rite Plaza
180 Gleneida Avenue
Carmel, New York
NYSDEC Site Number V00104

Dear Mr. Hubicki:

Groundwater & Environmental Services, Inc. (GES) on behalf of Regency Centers has prepared this *Non-Routine Maintenance Report* for the above referenced Site.

On July 23, 2024, a periodic site inspection was completed at the Carmel Shop-Rite Center (the Site), located at 180 Gleneida Avenue, Carmel, New York. All sub-slab depressurization system (SSDS) components were operational at the time of the site inspection. A copy of the SSDS Operation and Maintenance (O&M) Checklist is included as **Attachment A**.

The next SSD inspections will be completed during the fourth quarter of 2024.

If you have any questions or comments regarding this submittal, please contact Michael DeGloria of GES at (800) 866-839-5195, extension 3839.

Sincerely,

Michael C. DeGloria, P.G. Principal Project Manager

cc: Monica Roth, Regency Centers



Attachment A

Europa Pizza

SUB-SLAB DEPRESSURIZATION O&M CHECKLIST			
Name:	Richard Brown	Date: 07/23/2024	
ROUTINE SYSTEM MAINTENANCE:			
Note: the following checklist should be performed for each slab entry point.			
FANS:			
✓	Check that the fan is running.		
✓	Check that no new air intakes have	been installed within 20 feet of exhaust pipe.	
SEALS:			
✓	If possible, observe suction point w	here PVC pipe enters the floor slab.	
✓	Observe the seal around PVC pipe Indications of leaks should be repo	s for visual cracks or a loud audible hissing. rted to GES as soon as possible.	
PIPING:	Check liquid manometers (look like level on each side of the U-shape.	U-shaped thermometers) for a difference in water	
✓	Inspect all system pipes and/or pipe	e enclosures to ensure that no damage has occurred.	
✓	Inspect all system pipes and/or pipe connections have been made.	e enclosures to ensure that no unauthorized piping	
✓	Where piping is visible check that le	abeling and liquid manometers remain in place.	

IF THE INTEGRITY OF THE SYSTEM HAS BEEN COMPROMISED PLEASE REPORT TO GES AS SOON AS POSSIBLE AT 866-839-5195

New Journey nails and spa

SUB-SLAB DEPRESSURIZATION O&M CHECKLIST Richard Brown **Date:** 07/23/2024 Name: **ROUTINE SYSTEM MAINTENANCE:** Note: the following checklist should be performed for each slab entry point. **FANS:** Check that the fan is running. Check that no new air intakes have been installed within 20 feet of exhaust pipe. **SEALS:** If possible, observe suction point where PVC pipe enters the floor slab. Observe the seal around PVC pipes for visual cracks or a loud audible hissing. Indications of leaks should be reported to GES as soon as possible. **PIPING:** Check liquid manometers (look like U-shaped thermometers) for a difference in water NA level on each side of the U-shape. Inspect all system pipes and/or pipe enclosures to ensure that no damage has occurred. Inspect all system pipes and/or pipe enclosures to ensure that no unauthorized piping connections have been made. Where piping is visible check that labeling and liquid manometers remain in place.

IF THE INTEGRITY OF THE SYSTEM HAS BEEN COMPROMISED PLEASE REPORT TO GES AS SOON AS POSSIBLE AT 866-839-5195

Electric Paradise

SUB-SLAB DEPRESSURIZATION O&M CHECKLIST			
Name:	Richard Brown	Date: 07/23/2024	
ROUTINE SYSTEM MAINTENANCE:			
Note: the following checklist should be performed for each slab entry point.			
FANS:			
✓	Check that the fan is running.		
✓	Check that no new air intakes have	been installed within 20 feet of exhaust pipe.	
SEALS:			
✓	If possible, observe suction point w	here PVC pipe enters the floor slab.	
NA	Observe the seal around PVC pipe Indications of leaks should be repo	s for visual cracks or a loud audible hissing. rted to GES as soon as possible.	
PIPING:	Check liquid manometers (look like level on each side of the U-shape.	U-shaped thermometers) for a difference in water	
✓	Inspect all system pipes and/or pipe	e enclosures to ensure that no damage has occurred.	
✓	Inspect all system pipes and/or pipe connections have been made.	e enclosures to ensure that no unauthorized piping	
✓	Where piping is visible check that le	abeling and liquid manometers remain in place.	

IF THE INTEGRITY OF THE SYSTEM HAS BEEN COMPROMISED PLEASE REPORT TO GES AS SOON AS POSSIBLE AT 866-839-5195

Chinatown SUB-SLAB DEPRESSURIZATION O&M CHECKLIST Richard Brown **Date:** 07/23/2024 Name: **ROUTINE SYSTEM MAINTENANCE:** Note: the following checklist should be performed for each slab entry point. **FANS:** Check that the fan is running. Check that no new air intakes have been installed within 20 feet of exhaust pipe. **SEALS:** If possible, observe suction point where PVC pipe enters the floor slab. Observe the seal around PVC pipes for visual cracks or a loud audible hissing. Indications of leaks should be reported to GES as soon as possible. **PIPING:** Check liquid manometers (look like U-shaped thermometers) for a difference in water NA

level on each side of the U-shape.

connections have been made.

IF THE INTEGRITY OF THE SYSTEM HAS BEEN COMPROMISED PLEASE REPORT TO GES AS SOON AS POSSIBLE AT 866-839-5195

Inspect all system pipes and/or pipe enclosures to ensure that no damage has occurred.

Inspect all system pipes and/or pipe enclosures to ensure that no unauthorized piping

Where piping is visible check that labeling and liquid manometers remain in place.