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Doc# 1925315182 Fee \$88.00

THIS INSTRUMENT PREPARED BY AND SHOULD BE RETURNED TO:

Vanguard Des Plaines Apartments, L.P. 8301 Maryland Avenue, Suite 350 Clayton, MO 63105

RHSP FEE:\$9.00 RPRF FEE: \$1.00 EDHARD M. MOODY COOK COUNTY RECORDER OF DEEDS

DATE: 09/10/2019 04:04 PM PG: 1 OF 12

ABOVE SPACE FOR RECORDER'S USE ONLY

COVENANT

This Covenant is made by Vanguard Des Plaines Apartments, L.P., an Illinois limited partnership ("Owner").

Owner is the title holder of the real estate which is legally described in Exhibit A attached hereto (the "Subject Property").

Owner hereby covenants and agrees for itself, and its successors and assigns, that Stormwater Volume Control System Maintenance Plan and Agreement (MWRDGC Schedule 'R' Documents) attached hereto as Exhibit B (the "Fight") shall be implemented with respect to the Subject Property, and all maintenance and other requirements under the Plan shall, at all times be the obligation of the Owner, its successors and assigns. This Covenant shall run with the land and shall be binding upon all subsequent owners of any portion of the Subject Property. 750 Price

[Signature page follows]

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Dated: SEPFEARER 6, 2019

	OWNER:
	Vanguard Des Plaines Apartments, L.P., an Illinois limited partnership
	By:
	Name: FALL LANGBON
	Title: VICE PRESIDENT
STATE OF MISSOUL)	
COUNTY OF St. WULL S	
Des Plaines Apartments, L.P., an Il'inoi appeared before me this day in person and	ry Public in and for said County and State, do hereby, as
GIVEN under my hand and Notarial	Seal this 19th day of JOPICM DOR , 2019.
	Starild. and
	Notary Public
	Stacle Ann Carroll Notary Public Notary 8 at State of Missouri Jefferson County My Commission Expires 04/17/2023
	Commission # 14587312

1925315182 Page: 3 of 12

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EXHIBIT A

Legal Description

LOT 1 (EXCEPT THE NORTH 2 1/2 ACRES AND EXCEPT THE EAST 40 FEET THEREOF) IN SUPERIOR COURT COMMISSIONER'S PARTITION OF THE LANDS OF THE MINNA CARLE ESTATE IN SECTION 9, TOWNSHIP 41 NORTH, RANGE 12, EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED FEBRUARY 15, 1939 AS DOCUMENT NUMBER 12272132, IN COOK COUNTY, IL'INOIS.

AND

LOT 2 (EXCEPT THAT PART CONVEYED TO ILLINOIS TOLLWAY COMMISSION BY WARRANTY DEED DATED AUGUST 16, 1957 AND RECORDED OCTOBER 14, 1957 AS DOCUMENT NUMBER 17037291) IN SUPERIOR COURT COM AUSSIONER'S PARTITION (MADE IN CASE 34S18200) OF LANDS OF MINNA CARLE ESTATE (EXCEPT FLAT PART THEREOF TAKEN BY CONDEMNATION IN CASE NO. 95L50192), IN SECTION 9, TOWNSHI' 4) NORTH. RANGE 12 EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT (HEREOF RECORDED FEBRUARY 15, 1939 AS DOCUMENT NUMBER 12272132, IN COOK COUNTY, ILLINOIS.

SOFFICO

PIN: Address:

09-09-402-012-0000 150 N East River Road, Des Plaines, IL 60016

09-09-402-009-0000 2200 Golf Road, Des Plaines, IL 60016

1925315182 Page: 4 of 12

UNOFFICIAL COPY

EXHIBIT B

The Plan

[See attached]

COOK COUNTY - ORDER OF DEE COOK COUNTY RECORDER OF DEEDS

RECORDER OF DEEDS

1925315182 Page: 5 of 12

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STORMWATER VOLUME CONTROL SYSTEM MAINTENANCE PLAN AND AGREEMENT (MWRDGC SCHEDULE 'R' DOCUMENTS)

Date:

May 18, 2018

Project No.

16-019

Project:

Covington Lexington Woods - Onsite Improvements

Golf Road & East River Road, Des Plaines, IL

PINs:

09-09-402-012-0000 and 09-09-402-009-0000

All maintenance items shown hereon shall be the responsibility of the owner to complete according to the described schedule.

Sewer Maintenance Plan:

A continuous inspection program should be *in* plemented where approximately 20% of the system is visually inspected each year. In general, the complete system should be inspected every 5 years.

Manholes - They should be visually inspected for defects and needed repairs.

Sewers – Lamping should be performed on the 5 years cycle. TV inspection should be performed if visual inspection warrants it.

Flow Monitoring – When visual or other inspections indicate possible excess flow problems in certain systems, flow monitoring should be performed at key manholes. Smoke testing, dye testing and excavation may be required in some subsystems where complaints or backup causes are difficult to locate.

1925315182 Page: 6 of 12

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Volume Control Facilities:

Underground storage systems must be designed so that the system has easy access for inspection and maintenance. In this system, a 4" perforated underdrain is located within clean CA-7 stone which shall serve as this project's volume control measure. This perforated underdrain has periodic cleanouts along the piping, and a catch basin at the downstream end, which will allow for access for required cleaning. During a rainfall event, water is collected in these areas and given the opportunity to either filter through the soil media or evaporate. System maintenance procedures must meet OSHA confined space entry requirements, which include clearly marking entrances to confined space areas. This may be accomplished by hanging a removable sign on the access steps in the catch basin structure.

Maintenance of vegetation planted in the volume control areas shall include annual pruning and weeding in order to preserve plant health and longevity.

All infiltration system components expected to receive and/or trap debris and sediment must be inspected for proper functionality cm an annual schedule, at a minimum. Upon inspection if debris is noticeably visible in the sump of the catch basin, it should be removed via vactor truck.

All debris and sediment should be removed and disposed of in accordance to local and state regulations. Frequency of cleaning will vary due to site conditions and storage capacity. During maintenance operations, oils and floatables should be removed first by skimming the top layer of water with a vacuum truck.

The infiltration areas of the system are equipped with cleanouts to visually inspect the infiltration media of the system. If during regular inspection, sedimentation is found in the infiltration media, then cleaning via Jet-Vac process is required.

1925315182 Page: 7 of 12

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Whenever possible, maintenance activities should be performed during inspection. These activities should be supplemented by repair/replacement as required. A Registered Professional Engineer (PE) shall be hired/consulted for design resolution.

Stormwater Detention Facilities:

Underground storage must be designed so that the storage mechanism (large diameter pipe in this case) can have easy access for inspection and maintenance. Maintenance procedures must meet OSHA confined space entry requirements, which include clearly marking entrances to confined space areas. This may be accomplished by hanging a removable sign in the access riser(s), just under the access lid.

All detention/infiltration basin components expected to receive and/or trap debris and sediment must be inspected for proper functionality on an annual schedule, at a minimum. Upon inspection if debris is noticeably visible, it should be determined if maintenance is necessary. This can be measured by recording the measurement from the rim of the access to the bottom of the large diameter pipe upon installation. Upon inspection, if this measurement decreases by 1.0' we recommend cleaning of the system.

All debris and sediment should be removed and disposed of in accordance to local and state regulations. Frequency of cleaning will vary due to site conditions and storage capacity. In addition, low pressure power washing and vacuuming of the aggregate surface should be performed on a yearly basis, at a minimum, or if sediment occupies more than one-tenth of the system's volume. During maintenance operations, oils and floatables should be removed first by skimming the top layer of water with a vacuum truck.

1925315182 Page: 8 of 12

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Whenever possible, maintenance activities should be performed during inspection. These activities should be supplemented by repair/replacement as required. A Registered Professional Engineer (PE) shall be hired/consulted for design resolution.

Pool Mairmenance Plan:

The pool shall be a concrete pool designed to use saltwater in accordance with all local building and health codes.

Water filtration will be via a disposable cartridge filter system that does **not** require backwashing of the filter.

During in-season use, the pool water level and water quality will be maintained by an automatic system.

Any drainage of the pool will be done using the pool's mechanical system and into the adjacent storm sewer system, via a pump and piping. The pool shall not be drained earlier than 24 hours following a rainfall.

All electrical & mechanical systems shall be monitored on a regular pass to ensure safety and functionality, with inspections happening at the beginning and end of each season. Systems shall be repaired on an as-needed basis.

Daily maintenance (skimming & water testing) shall be performed by the Owner or a qualified technician.

1925315182 Page: 9 of 12

UNOFFICIAL COPY

In the event of a significant failure of the pool or the filter system in-season, the pool will be drained only enough to make any necessary repairs as soon as possible.

The pool will not be drained during the off-season except as required to protect the mechanical system, and for regular maintenance and repairs.

The pool shall be winterized at the end of each season per local requirements.

500-Gallon Sand Oil Interceptor Maintenance Plan:

Sand Oil Interceptor to be emptied once every 12 months, or more frequently if necessary. At time of cleanout, the inlets and outlets are to be inspected for clogging and cleaned as required.

1925315182 Page: 10 of 12

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WMO SCHEDULE R

Watershed Management Permit No.

OFFICE OF THE RECORDER OF DEEDS OF COOK COUNTY

SPACE RESERVED NOTICE OF WATERHSED MANAGEMENT PERMIT REQUIREMENTS PLACE STICKER HERE AND ORLICATIONS OF PERPETUAL MAINTENANCE & C

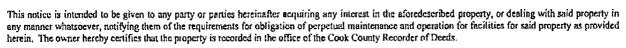
AND OBLIGATIONS OF PERPETUAL MAINTENANCE &	e OPERATIO	PROOF OF EXECUTED
Name of Project: Covington Lexington Woods		RECORDATION DOC#
A. NOTICE IS HEREBY GIVEN that the undersigned is (select one) (the ow Noheld by		Trustee), (an Officer
(Nume of Trust Holder) of Corografion), (a General Partner		(Official capacity)
of Corporation), (a General Partner (Name of Corporation)	(Name	of RContract Purchaser
(a Managing Member of Code on Land Acquisitions Limited Liability Company (Name of Fartnership)	("LLC")), which	<u> </u>
is the record title holder of the property or properties shown on the attached recordation document and or record pan, attached hereto as Exhibit "R" and developed and built up for the benefit or use of more than one owner or use: Reclamation District of Greater Chicago ("Di tric") governing stormwater main	d specifically income, is subject to th	orporated by reference herein; said property being e rules and regulations of the Metropolitan Water
B. NOTICE IS FURTHER GIVEN that a Watershe Ma angement Permit ("Pe (covering the project indicated and designated by the number shown above) has Exhibit "R", for the development and/or redevelopment and/or construction of documents on file with the District.	been granted by t	he District with respect to the property described in
*C. NOTICE IS FURTHER GIVEN that the following facilities continuousle perpetual maintenance and operation by the co-permittee and / or the urrent propermit:		
A) Volume Control Facilities	Applica Life Yes	ability
B) Detention Facilities (Existing and Proposed)	₩ Yes	□ No
C) Offsite or Trade-off Detention Facilities	₩ Yes	C) No
D) Stormwater-Management System(s) Component(s)	· 📵 Yes	17 yu
E) Native Planting Conservation Area(s)	☐ Yes	₪ No
F) Compensatory Storage Area(s)	☐ Yes	■ No
G) Wetland/Buffer Mitigation Area(s)	□ Yes	© No □ No
H) Riparian Environment Mitigation Area(s)	☐ Yes	■ No
I) Qualified Sewer Construction	■ Yes	□ No
J) Other (Include attachments as necessary)	□ Yes	D No .

D. THIS NOTICE, after it has been recorded, shall not be withdrawn, rescinded or removed, except after the District requirements relative to obligation of perpetual maintenance and operation of facilities have been satisfied with respect to the entire property described in Exhibit "R", and a written release from the obligations hereunder is obtained from the District.

Schedule R is to be executed by owner and furnished to District for proof of recordation. Owner is to pay all expenses for recording after construction and as-built survey is complete and prior to RFI to obtain return on deposit. Submit one original and one copy of the executed and recorded Schedule R along with record drawings, maximum size 30"x 36". The information provided on the record drawings must be legible when it is recorded (microfilmed). All documents submitted for filing must comply with the Illinois Plat Act and additional requirements as set forth by the County Recorder of Deeds.

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WMO Schedule R (Continued) Watershed Management Permit No.



	d by owner and record title holder dated 2th _day of April _20_16				Impress	
сио	POSE A. B. C. or D				Corporate	
A	(for individual owner)		Own	(OT	Seal Here	
В	(for Partnership)	<u>, ,</u>		eral Partner	Don't From	
C		21/11/				
	(for Limited Liability Company)	16		aging Member		
D	(for Corp actio)			ident		
			Соп	iorate Secretary		
E	(for property in a lar a tri st)		Indiv	Individual holding power of direction		
provid	CE: (For individual, Partnership or Coq	Ox		st officer must cou	ntersign in space	
State	of Missouri					
A	INDIVIDUAL OWNER	4				
В	I, the undersigned, a Notary Public in as be the same person(s) whose name (s) that (he) (she) signed, sealed and deliver PARTNERSHIP	(is) (are) subscribed to the for ed the said instrument as (his) (i	egaing instrument appeared beforer) free and voluntary act, for the	ore me this day in pe e uses and purposes	erson, and acknowledged therein set forth, or,	
	I, the undersigned, a Notary Public in as be a general partner of the	partr	ership, pers and by			
	known to me to be the same person(s) acknowledged that (he) (she) signed, see set forth, or,	whose name (s) (is) (are) subsciled and delivered the said instr	ribed to the folegoing instrumen unent as (his) (her) are a d vol	it appeared before m untary act, for the u	ne this day in person, and uses and purposes therein	
C	Limited Liability Company		(Q)	6.4		
B1 D	"I" the unidersigned " " Notary " An J. Kelnedy Manag subscribed to the preceding instrument a and delivered the said instrument as Ma for the uses and purposes therein set fort CORPORATION	ing Member of Covingt s Managing Member, appeared I naging Member of the LLC, as	6 m is personally known to perfore the this day in person, and	n e to be the sam lackno violged that t, and the free and v	ne person whose name is t (he) (she) signed, sealed voluntary act of the LLC,	
	I, the undersigned, a Notary Public in ar	d for said County, in the State a lent of		Y that	70	
	Secretary of the corporation, are person President and Secretary respectively, and as President and Secretary of the objectors of the corporation, as their frestated.	nally known to me to be the peared before me this day in peoperation, and affixed the cor	same persons whose names are uson and acknowledged that porate seal of the corporation, p	they signed and d pursuant to authority	lelivered the instrument by given by the Board of uses and purposes there KAREN L. OLIVER	
	Given under my hand and official seal, to day of 22,20_1. 7	nis 12+h Ka	resh O	Y MY	Notary Public - Notary Seal State of Missouri Commissioned for St. Louis Gounty Commission Expires: August 23, 20: Commission Number: 14429701	
	Commission expires	23 .2018	(Notary Public)			
E	LAND TRUST	COUNTE	RSIGNATURE			
			hold by		os Trusteo.	
	(Trust Officer)	(Trust No.)	(Name	of Trustee)	nte myytengynen	

