AVERY ROW APARTMENTS

FEE GUIDE

To help you plan for living at Avery Row, please see the list of resident fees that you may be charged as a resident. The fees cover your services and amenities and help keep Avery Row a wonderful community to come home to. Your monthly costs will include Base Rent, Utilities, Service Fees, and any Optional Amenities Fees for amenities you choose to use. As a resident of the Avery Row community, you also are required to have liability insurance, and you can choose to work with AIR Communities or an independent third-party insurance provider to provide the necessary property protection.

I JOINING THE COMMUNITY	AMOUNT	FREQUENCY	TYPE
Non Refundable / One Time Admin Fee	\$400.00	One-Time	Required
Application Fee	\$50.00	One-Time	Required
Security Deposit (Refundable)	\$1,000.00	One-Time	Required
	AMOUNT	FREQUENCY	TYPE
	\$60.00		
Internet and Technology Service	•	Monthly	Required
Energy Conservation Fee	\$12.35	Monthly	Required
Service Fee	\$6.25	Monthly	Required
Acct. Setup	\$10.00	One-Time	Required
Move out Service Fee	\$10.00	One-Time	Required
Utilities - Electric	Varies	Monthly	Required
Utilities - Pest Control	Varies	Monthly	Required
Utilities - Sewer	Varies	Monthly	Required
Utilities - Trash	Varies	Monthly	Required
Utilities - Water	Varies	Monthly	Required
SERVICE & AMENITIES	AMOUNT	FREQUENCY	TYPE
Parking	\$25.00-\$200.00	Monthly	Optional
Pet Fee	\$500.00	One-Time	Optional
Monthly Pet Rent	\$75.00-\$100.00	Monthly	Optional
Storage Space	\$65.00-\$150.00	Monthly	Optional
 INSURANCE	AMOUNT	FREQUENCY	TYPE
	\$10.00	<u> </u>	
Minimum Liability Insurance – Admin Fee		Monthly	Optional
Minimum Liability Insurance	\$15.00	Monthly	Optional
Point of Lease (POL) insurance	\$18.75	Monthly	Optional

⇔SITUATIONAL FEES	AMOUNT	FREQUENCY
Convenience Fee	Varies	Situational
Late Fee	\$75.00	Situational
Notice Fee	3.33% * Rent	Situational
NSF Check Fee	\$50.00	Situational
Short Term Renewal Rent	25.00% * Rent	Situational
Termination Fee	300.00% * Rent	Situational
Transfer Fee	50.00% * Rent	Situational