# RESIDENTIAL

1008

**Investor Presentation** 27th Fiscal Period (August 1, 2023~January 31, 2024)

March 2024

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1. 27th FP(ended Jan. 2024) Financial Results and Performance Forecast

COMFORIA TAKASHIMADAIRA (dog-friendly room)

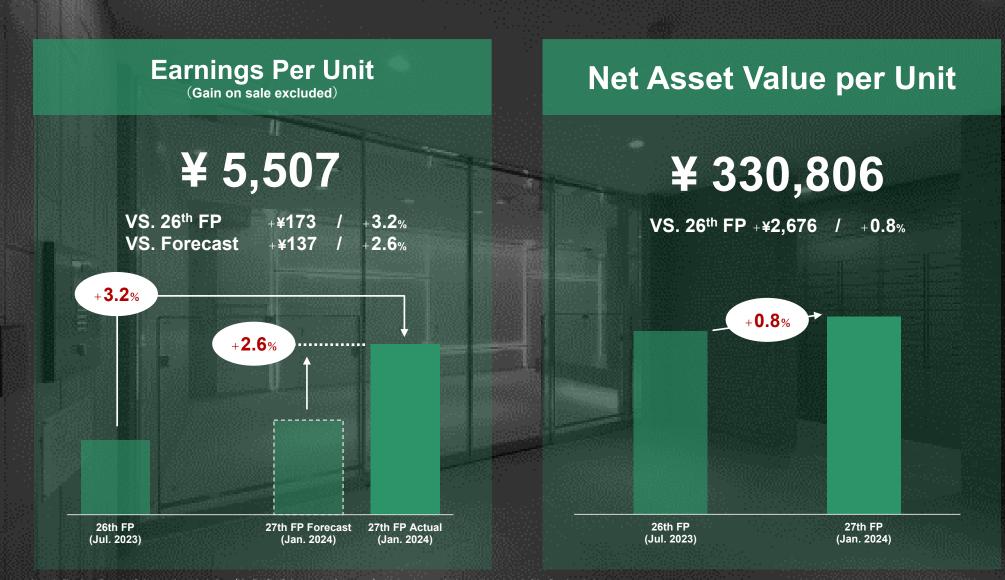
# Stabilized EPU

# Achievec

27th FP(ended Jan. 2024) Financial Results and Performance Forecast

# **Financial Highlights of 27th FP**





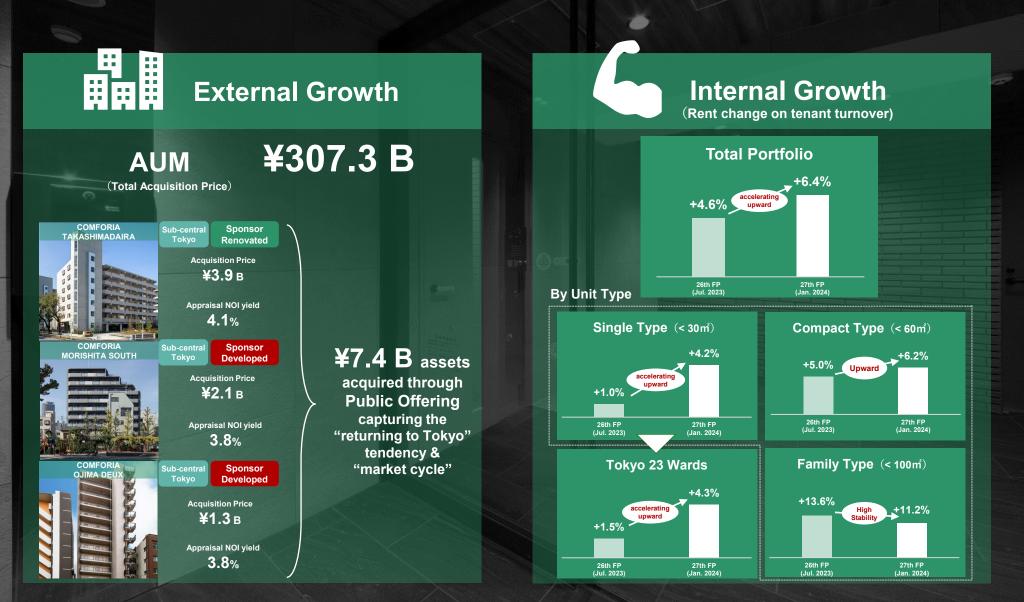
Note 1: Earnings Per unit (Gain on sale excluded) = (Net Profit - Gain on sale of property) / Investment units issued by the end of the fiscal period

Note 2: Refer to "References (\*1) for calculation method of "NAV per unit" . (The same shall apply hereinafter.)

27th FP(ended Jan. 2024) Financial Results and Performance Forecast

# Operation Summary of 27th FP (August 1, 2023~January 31, 2024)





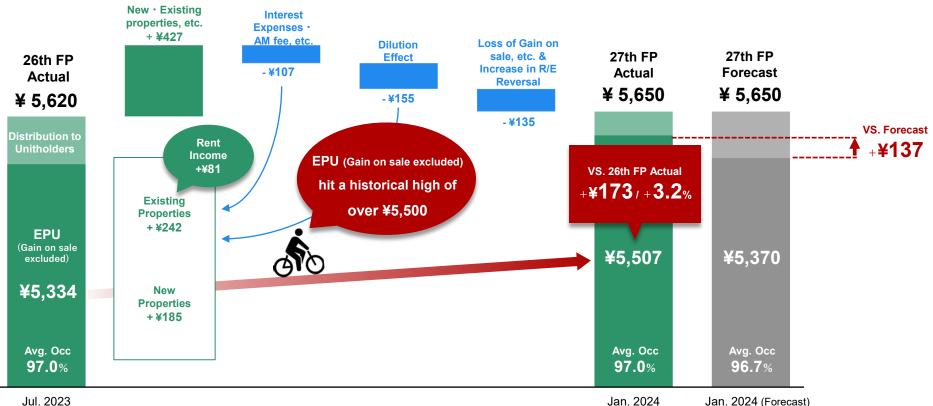
Note: "Rent change on tenant turnover" is calculated by dividing the total rent growth on tenant turnover by the total previous rent. (The same shall apply hereinafter.)

# Financial Results of 27th FP (August 1, 2023~January 31, 2024)



#### **Major Factors of Fluctuation**

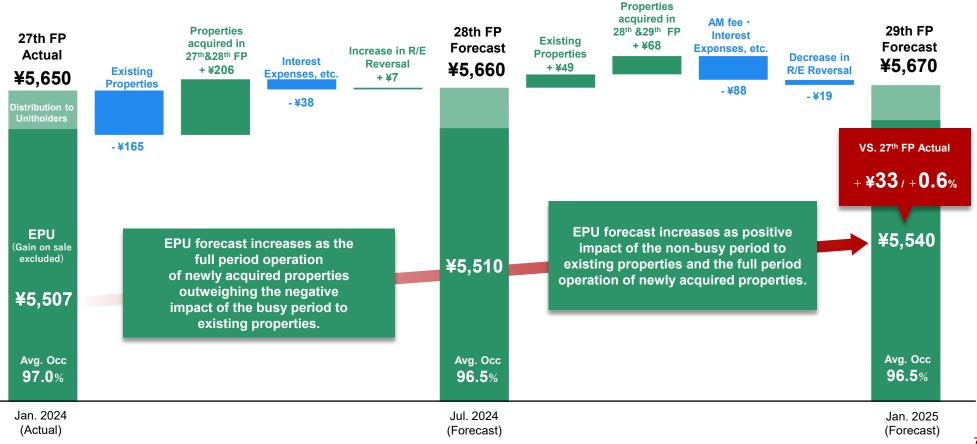
- > DPU increase by  $\mathbf{¥30}$  over the previous fiscal period as expected.
- $\gg$  EPU (Gain on sale excluded) increased by \$173 over the previous fiscal period, driven by both internal and external growth.



# Performance Forecast of 28th & 29th FP

#### **Major Factors of Fluctuation**

- » DPU is expected to reach ¥5,660 by 28th FP and ¥5,670 by 29th FP respectively.
- » EPU (Gain on sale excluded) is expected to grow higher to ¥5,510 by 28th FP and ¥5,540 by 29th FP respectively.



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# 2. Current Operation Status

COMFORIA TAKASHIMADAIRA (cat-friendly room)

(Jan. 2019)

(Jul. 2019)

(Jan. 2020)

(Jul. 2020)

(Jan. 2021)

(Jul. 2021)

(Jan. 2022)

(Jul. 2022)

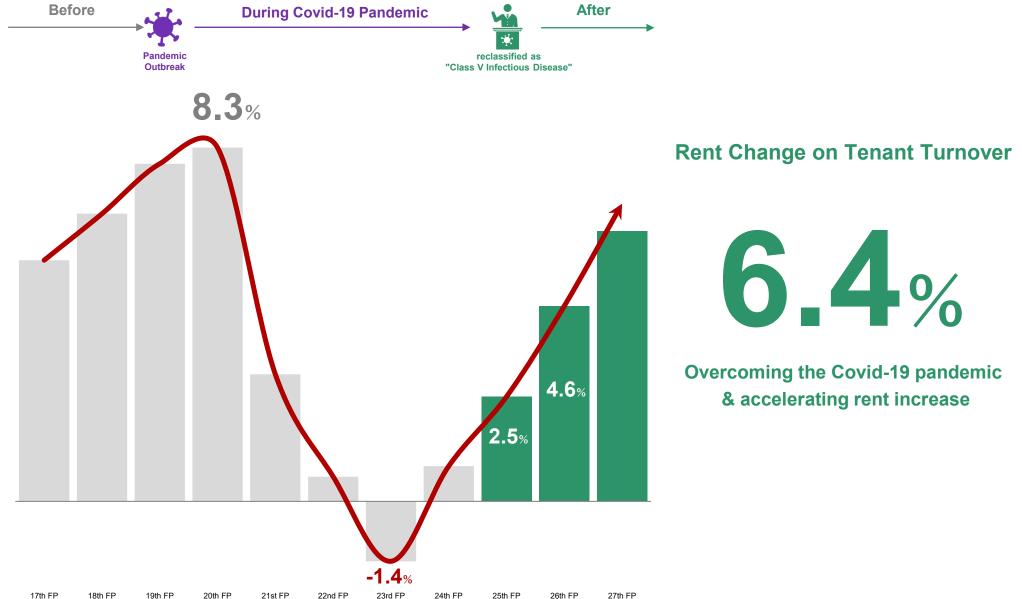
(Jan. 2023)

(Jul. 2023)

(Jan. 2024)

#### Rent Change on Tenant Turnover Recovering closer to Peak Level Before Covid-19



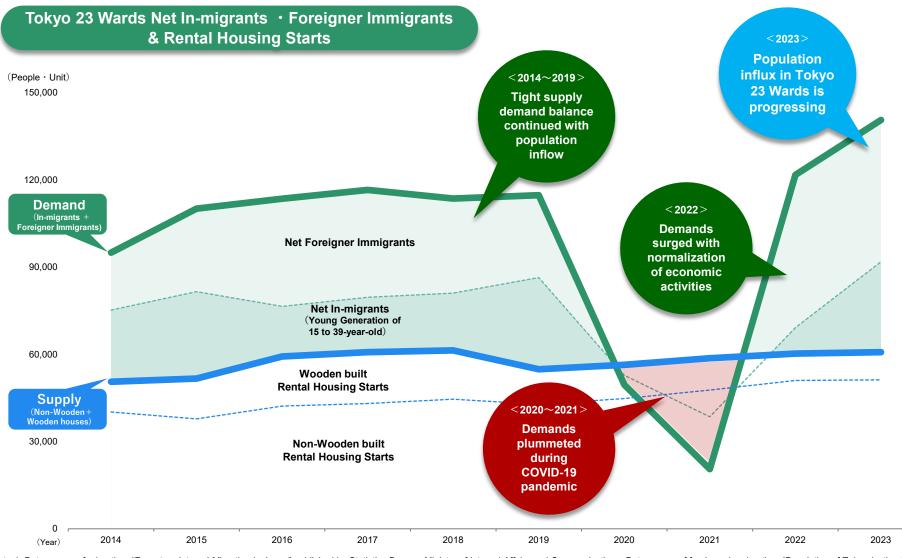


# What drives the powerful rent rising?

## Background 1: Balance Between Supply and Demand for Rental Residence



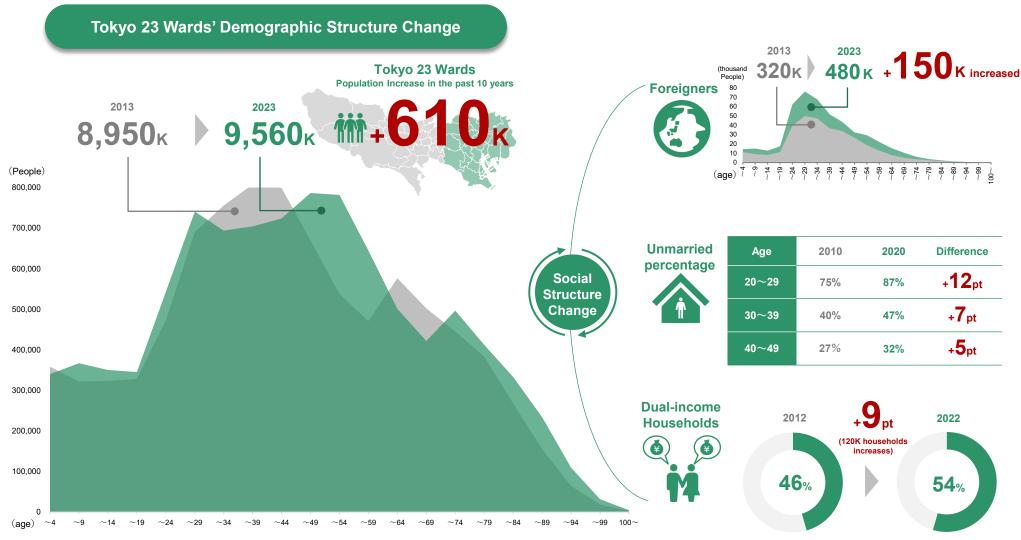
#### Centralization of population in Tokyo 23 Wards becomes more obvious after the pandemic



Note 1: Data source of migration: "Report on Internal Migration in Japan" published by Statistics Bureau, Ministry of Internal Affairs and Communications; Data source of foreigner immigration: "Population of Tokyo (estimated) " published by Statistics Division, Bureau of General Affairs, Tokyo metropolitan Government. Statistical data are re-organized by the Asset Management Company.

Note 2: Data Source of Rental Housing Starts "Housing Starts" by Construction Statistics Office, Policy Bureau, Ministry of Land, Infrastructure, Transportation and Tourism, Japan. Statistical data are re-organized by the Asset Management Company.





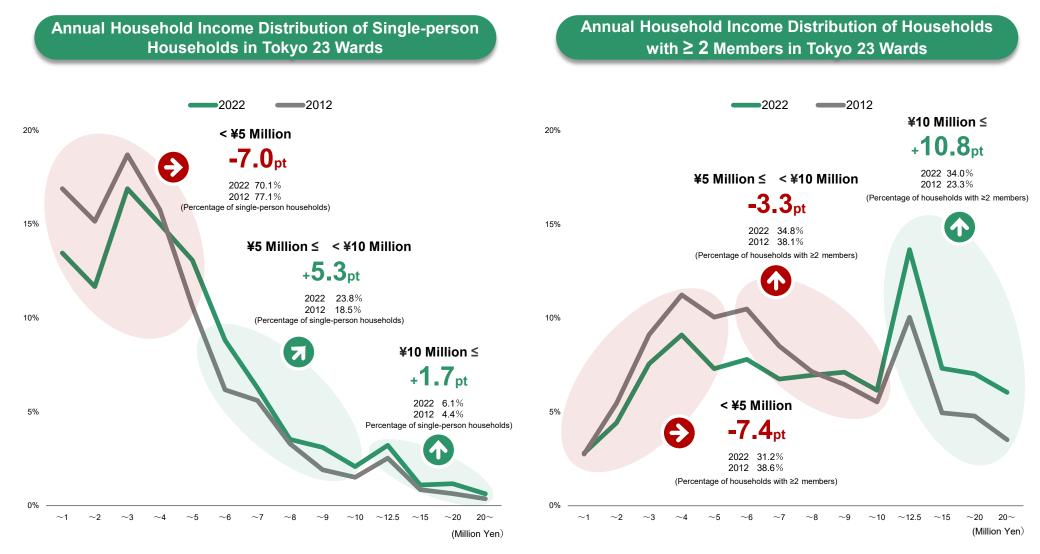
Note 1: Data source of the population change by age group of Tokyo 23 Wards and foreigners: "Population of Tokyo (estimated)", population data by January 1st, published by Statistics Division, Bureau of General Affairs, Tokyo metropolitan Government. Statistical data are re-organized by the Asset Management Company.

Note 2: Data source of Unmarried percentage: "Population Census" published by Ministry of Internal Affairs and Communications. Statistical data are re-organized by the Asset Management Company.

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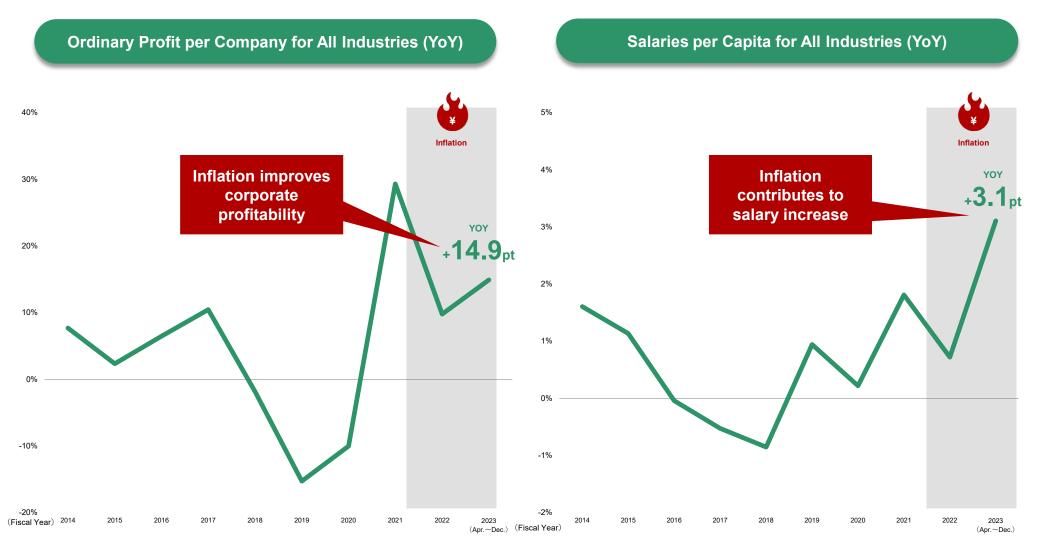
# Annual household income of both single-person households and households with 2 or more members increased in Tokyo 23 Wards



Note 3: Data source of Household income: "Employment Status Survey" published by Ministry of Internal Affairs and Communications. Statistical data are re-organized by the Asset Management Company.

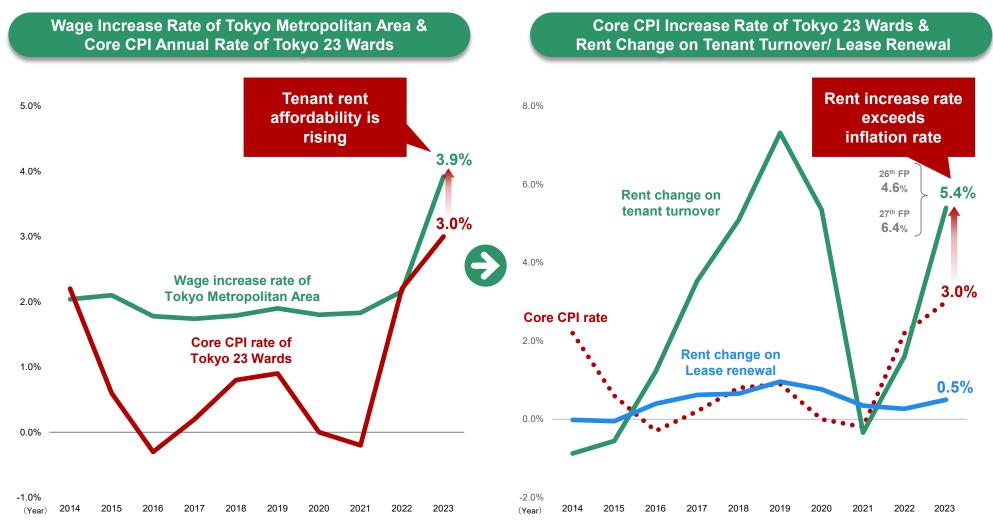


Higher corporate profits and higher salaries as a result of pass-through to consumer prices under inflation



Note: Date Source : "Financial Statements Statistics of Corporations by Industry" published by Ministry of Finance, Japan. Statistical data are re-organized by the Asset Management Company.

#### With "tenant rent affordability" increasing more than inflation rate, the "rent increase" trend is continuing



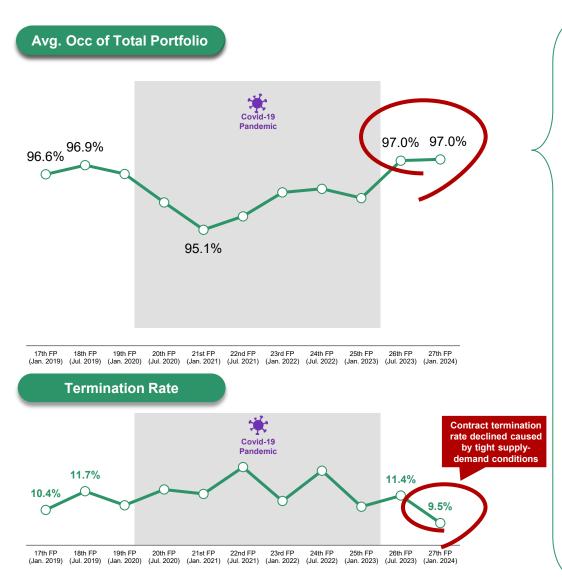
Note 1: Data source of Core CPI annual rate of Tokyo 23 Wards: "2020-base Consumer Price Index Tokyo 23Wards" published by Statistics Bureau, Ministry of Internal Affairs and Communications, Tokyo metropolitan Government. Statistical data are re-organized by the Asset Management Company.

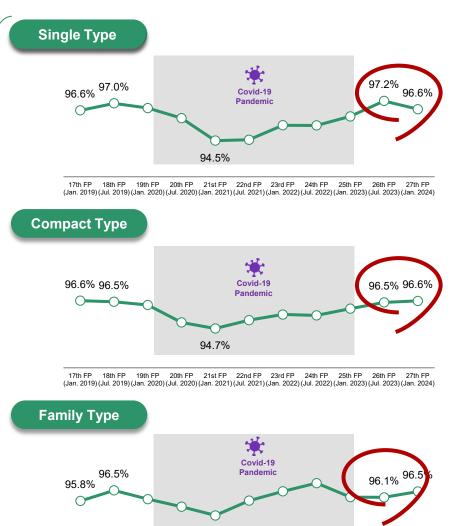
Note 2: Data source of wage increase rate of Tokyo Metropolitan Area: "Economic Demands & Negotiation Status Survey" published by Bureau of Industrial and Labor Affairs Employment Division, Tokyo metropolitan Government. Statistical data are re-organized by the Asset Management Company.

Note 3: The figures of wage increase rate and core CPI rate are year on year comparisons, while rent change on tenant turnover/ lease renewal from 2014 to 2023 are annualized figures, both are shown by treating Feb to Jan of next 15 year as one year.

# **Occupancy Rate Trend**

#### High occupancy maintained despite shifting to leasing strategy that focuses on increasing unit rents





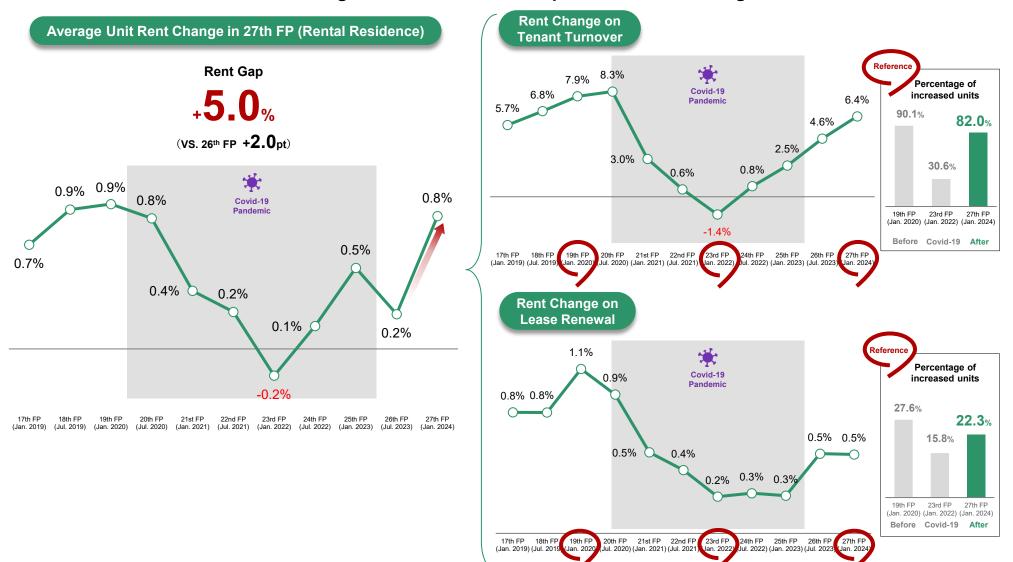
17th FP 18th FP 19th FP 20th FP 21st FP 22nd FP 23rd FP 23rd FP 25th FP 26th FP 27th FP (Jan. 2019) (Jul. 2019) (Jan. 2020) (Jul. 2020) (Jan. 2021) (Jul. 2021) (Jan. 2022) (Jul. 2022) (Jan. 2023) (Jul. 2023) (Jan. 2024)

94.8%

## **Rent Trend**



Along with the increase of rent change on tenant turnover & Lease renewal, the Average Unit Rent of the total portfolio is also rising

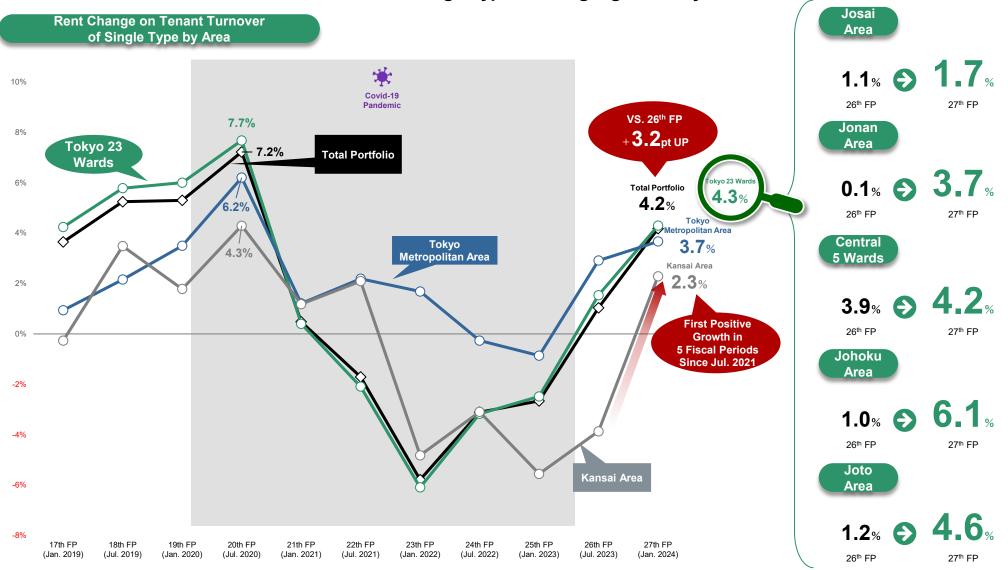


Note: "Rent Gap" refers to the disparity between the current rental income and the potentially achievable market rental income, and the market rent here is defined as the turnover rent in 27th FP (ended Jan. 2024).

# Rent Change on Tenant Turnover of Single Type by Area



Driven by the positive turnaround in the Kansai area and recovery in Tokyo 23 Wards, Rent Change on Tenant Turnover of single type is rising significantly



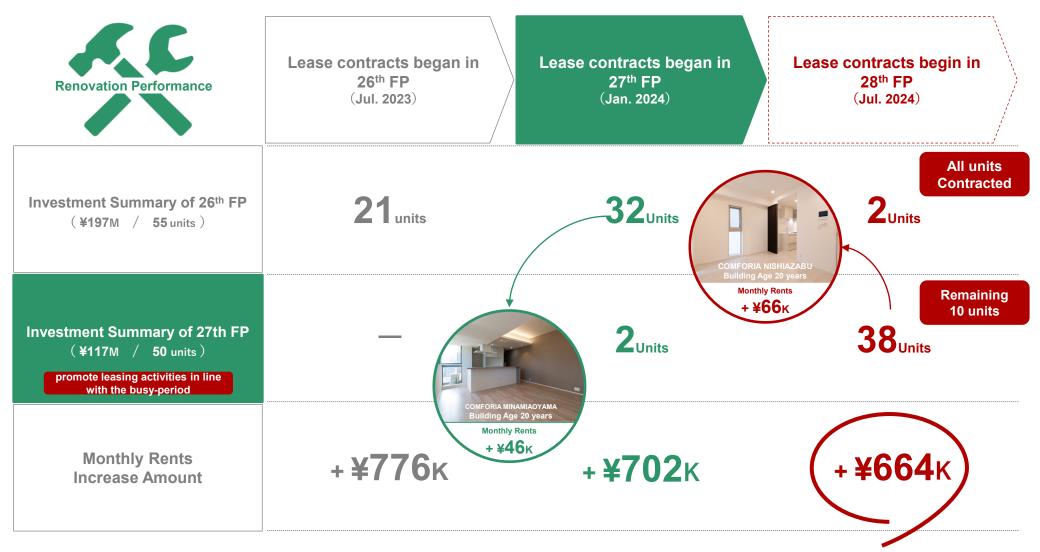


#### As the effects of "Prime Location × Renovation", Rents increased significantly regardless of building age

					Rents increased due to partial cancellation of bulk rental units	
Single Type	Building Age × Walking Distance from nearest station	< 5 min	5 min ≤  < 10 min	10 min ≤	in total	
•	< 10 years	3.6%	3.3%	9.1%	3.5%	Units near stations
	10 years ≤  < 20 years	<b>6.2</b> %	3.8%	4.2%	4.8%	have competitive advantage and rents
<b>N</b>	20 years ≤	5.4%	-	-	5.4%	increased regardless of the building age
	in total	5.2%	3.6%	4.6%	4.3%	
Compact Type	Building Age × Walking Distance from nearest station	< 5 min	5 min ≤  < 10 min	10 min ≤	in total	
	< 10 years	5.5%	<b>6.2</b> %	2.8%	5.9%	
	10 years ≤ < 20 years	5.4%	6.6%	4.7%	6.1%	
	20 years ≤	6.0%	13.1%	8.7%	8.8%	
••••	in total	5.5%	6.7%	4.7%	6.2%	Rents of units with building age more than
Family Type	Building Age × Walking Distance from nearest station	< 5 min	5 min ≤  < 10 min	10 min ≤	in total	20 years also increased largely by renovation
	< 10 years	<b>4.8</b> %	-	—	4.8%	
	10 years ≤ < 20 years	15.0%	11.2%	7.3%	11.4%	
	20 years ≤	-	18.0%	14.6%	15.9%	
	in total	13.4%	11.4%	10.0%	11.5%	)



Strategic investment under high occupancy condition contributes to monthly rents increase of ¥664K in 28<sup>th</sup> FP



(1)

# Financial Strategy (1): Financial Activities During 27th FP



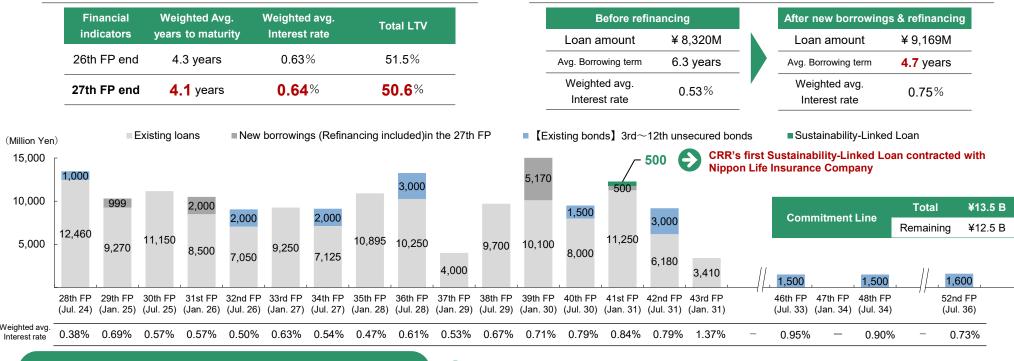
Debt Finance Outline and Maturity Ladder

#### Key Financial indicators

E Ref

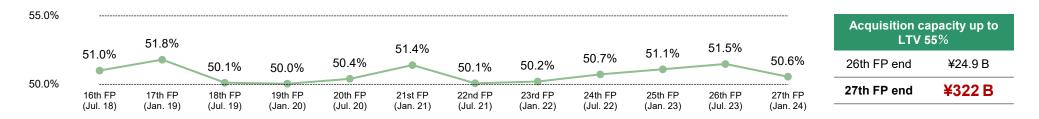
Refinancing with attention to weighted average years to maturity & weighted average interest rate

2 New borrowings & Refinancing results in 27th FP



Trends in Total LTV

To secure future acquisition capacity through appropriate LTV ratio control



# Financial Strategy(2): Financial Indicators as of 27th FP end



22

Interest-bearing Debt Status 25th FP end 26th FP end 27th FP Items (Jul. 2023) (Jan. 2024) (Jan. 2023) Interest-bearing debt ¥155.029M ¥164.859M ¥164.010M balance Weighted Avg. years to 4.4 years 4.3 years 4.1 years maturity Weighted avg. interest 0.61% 0.63% 0.64% rate

	<b>5</b> 0/ <b>40 0</b> 0/
Appraisal LTV         41.3%         41.           Credit rating         AA- (Positive)         AA (Since the second seco	5% 40.8% table) AA (Stable)

Note 1: Refer to "References (\*3)" for calculation method of "Interest-bearing debt balance", "Appraisal LTV" Note 2: Credit rating assigned by Japan Credit Rating Agency, Ltd. ("JCR").

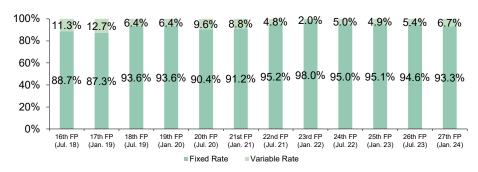
#### Outstanding Debt Balance by Lender (as of 27th FP end)

Financial institution	Amount (Million Yen)	Ratio
MUFG Bank	30,318	18.4%
Sumitomo Mitsui Trust Bank	26,773	16.2%
Mizuho Bank	26,338	16.0%
Development Bank of Japan	23,405	14.2%
Sumitomo Mitsui Banking Corporation	11,325	6.9%
Mizuho Trust & Banking	4,985	3.0%
The Norinchukin Bank	4,785	2.9%
The Bank of Fukuoka	3,785	2.3%
Daishi Hokuetsu Bank	3,500	2.1%
Shinkin Central Bank	3,285	2.0%
Resona Bank	2,800	1.7%
The 77 Bank	2,460	1.5%
The Nishi-Nippon City Bank	1,500	0.9%
Kiraboshi Bank	1,000	0.6%
Taiyo Life Insurance Company	500	0.3%
Nippon Life Insurance Company	500	0.3%
The Higo Bank	500	0.3%
Financial Institutions Total	147,759	89.6%
Unsecured Bonds	17,100	10.4%
In total	164,859	100.0%

#### **Key Financial Indicators (Historical)**



#### 2 Fixed Rate Debt Ratio



#### 3 Cash on Hand



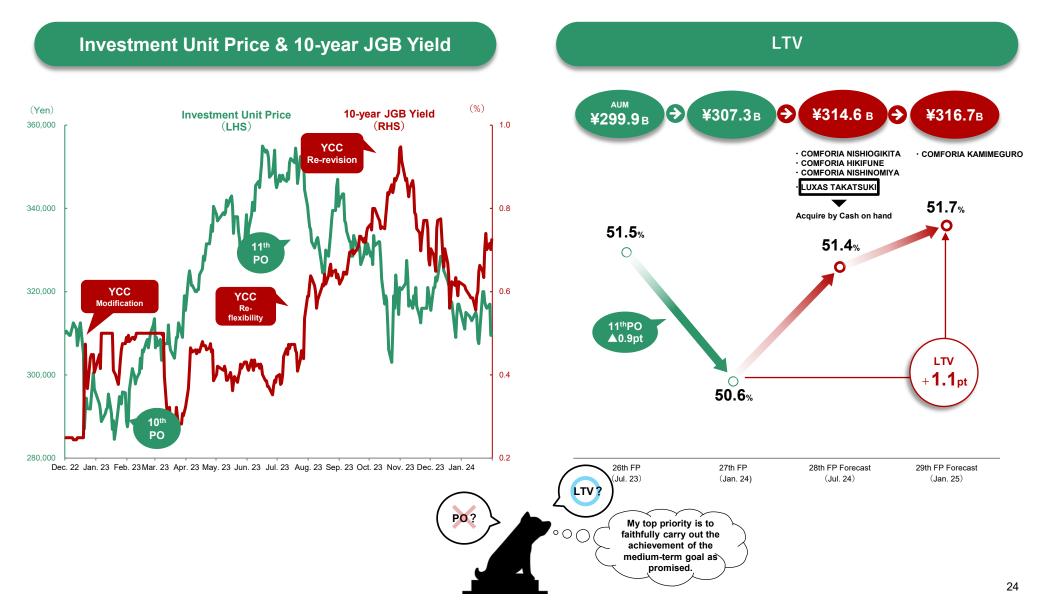
Note 3: cash on hand = cash and cash equivalents – tenant deposits – voluntary retained earnings – unappropriated retained earnings(The same shall apply hereinafter.)



# Financing for the acquisitions (scheduled) in 28th FP & 29th FP

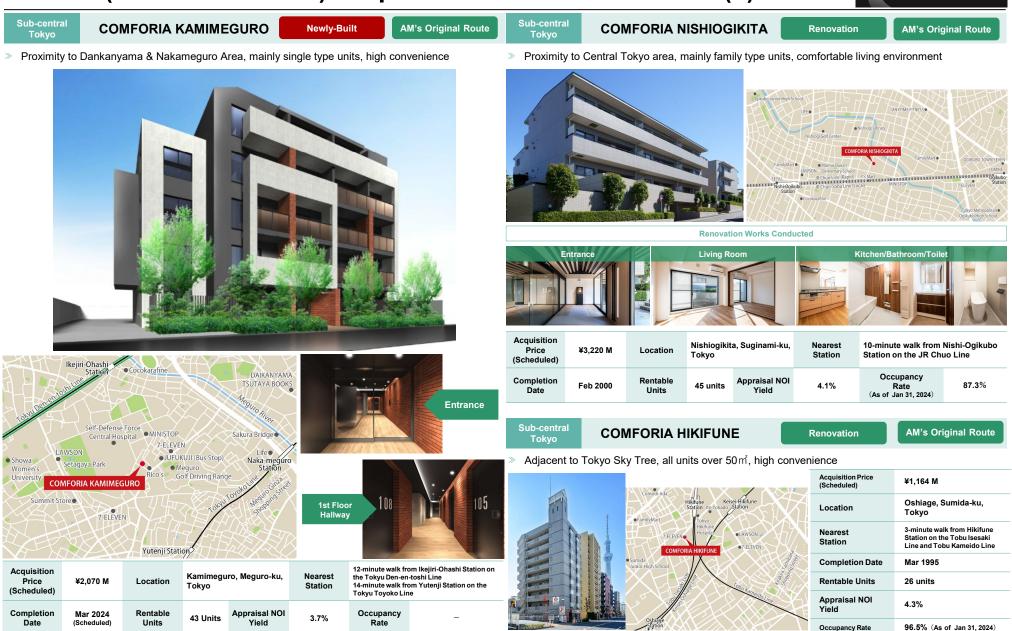


#### Prioritize the medium-term target of Stabilized EPU ¥5,500 and utilize the LTV and Cash on hand



Activities during 28th FP(ending Jul. 2024)

# Assets (Scheduled to be) Acquired in 28th FP & 29th FP (1)



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Activities during 28th FP(ending Jul. 2024)

Other major

cities

Acquisition

Price

(Scheduled)

Completion

Date

Acquisition

Price

Completion

Date

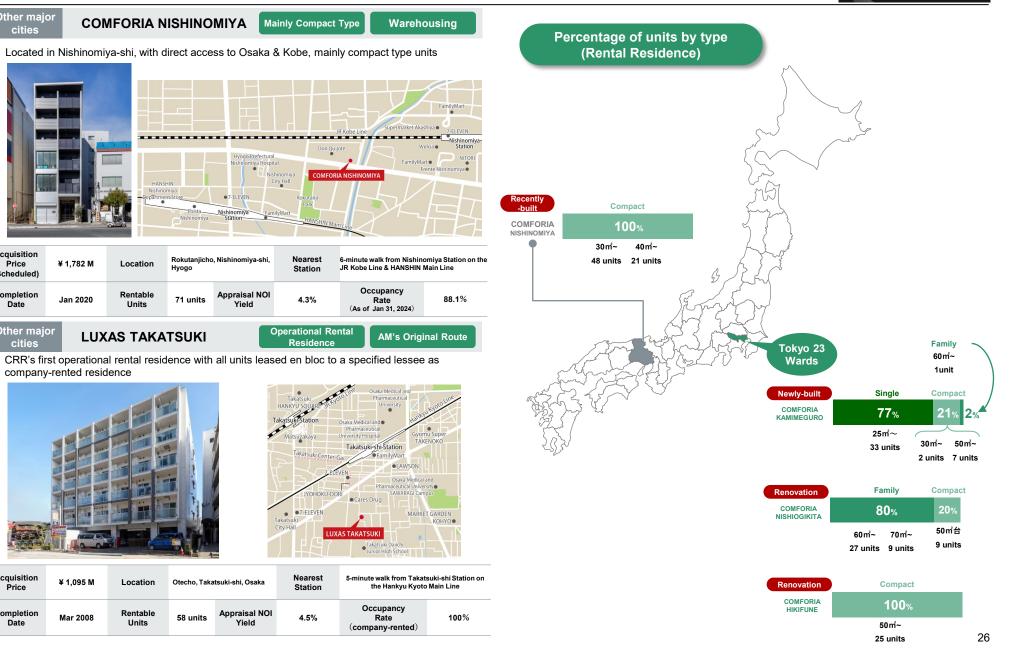
Other major

cities

 $\gg$ 

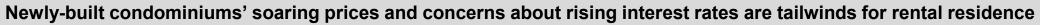
# Assets (Scheduled to be) Acquired in 28th FP & 29th FP (2)

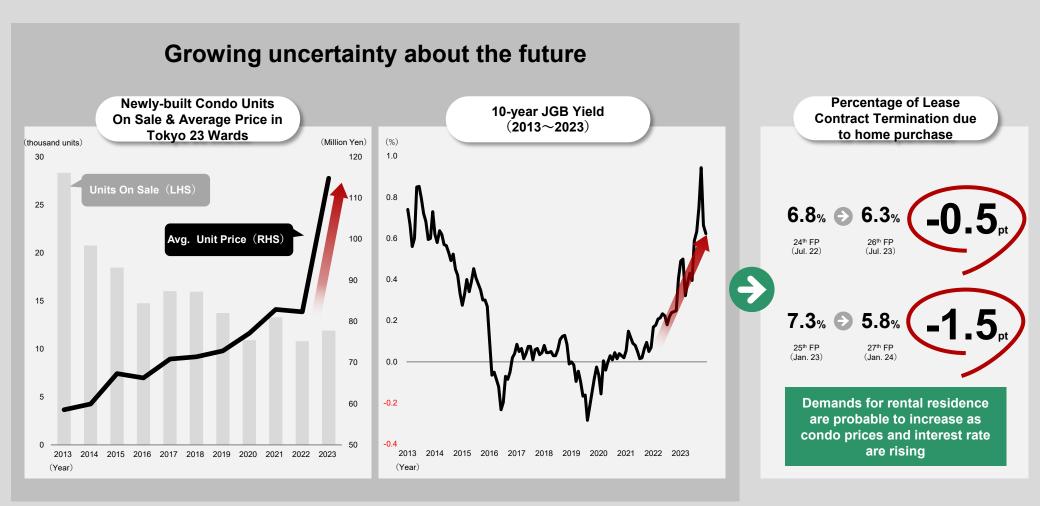




# What's the reason for proactive external growth?

# **Reason 1:** Rising Condominium Sale Price & Interest Rate



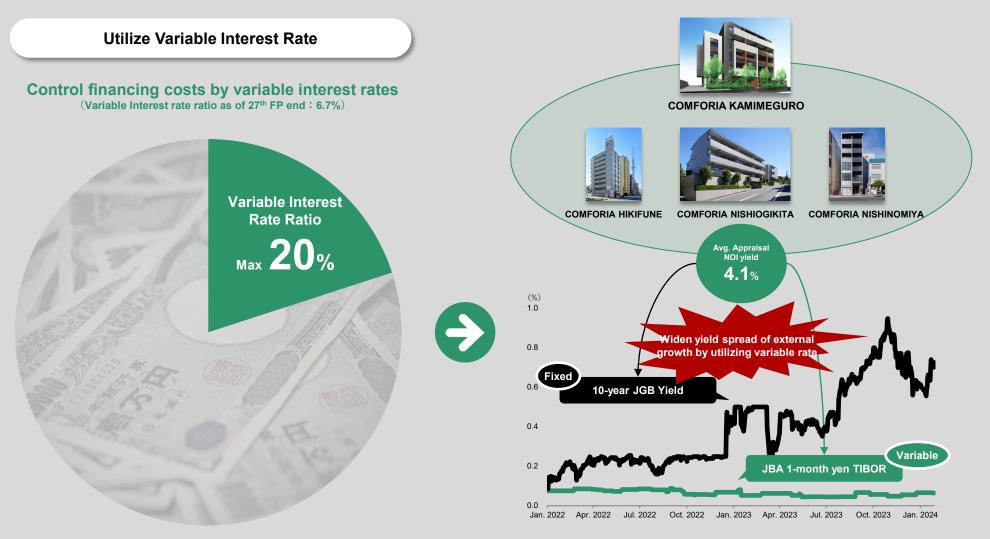


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# **Reason 2:** Financial Strategies Based on Market Environment

Utilizing variable interest rates to make external growth effects more prominent



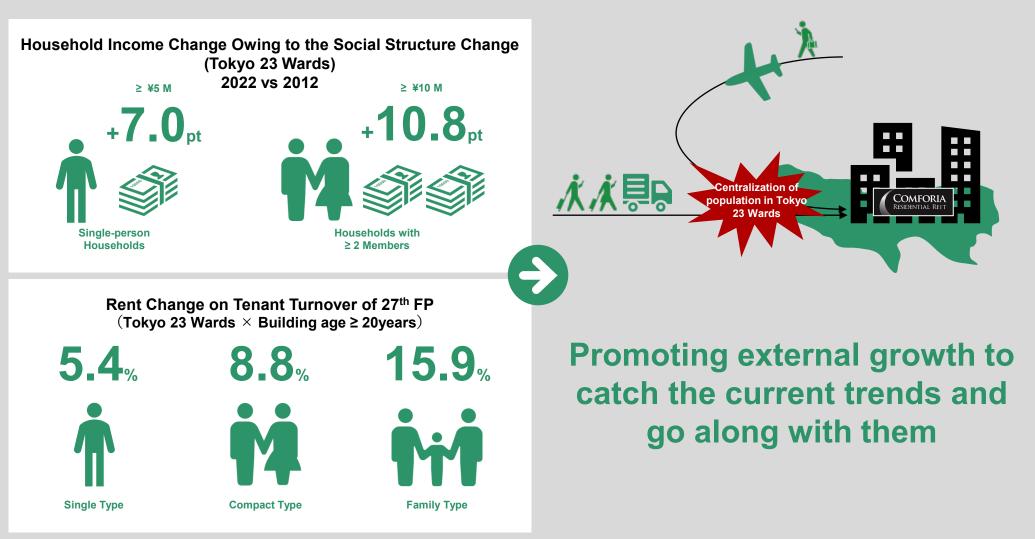
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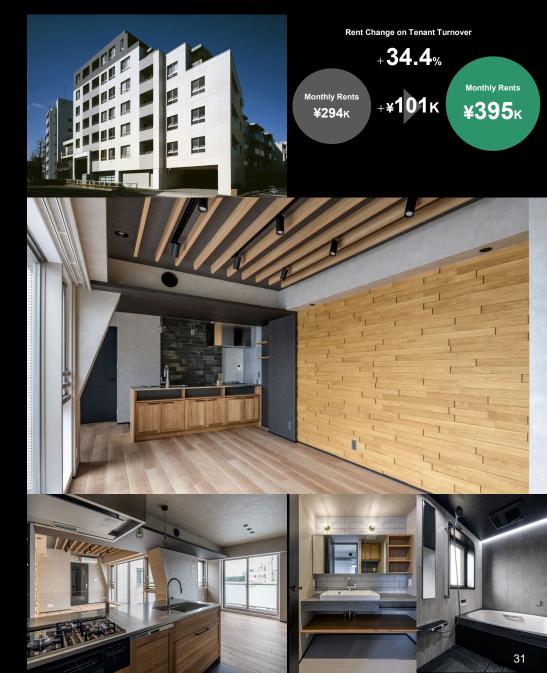
# **Reason 3:** Household Income Change & Rent Rising Facts



Capturing the signs of change from statistical data and actual results, and determined to promote external growth



#### Premium Renovation (27<sup>th</sup> FP) COMFORIA HARAJUKU

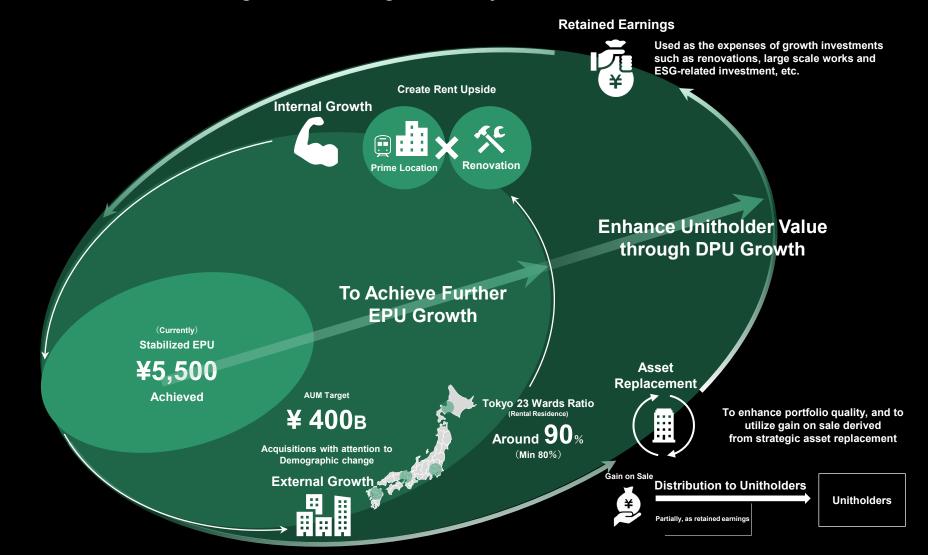


### 4. To Achieve Further Growth

# Perceive the change in an uncertain world, and capture growth opportunities

# **Establish New Distribution Policy**

To achieve further growth driven by both external & internal growth, and break through the increasing uncertainty of external environment

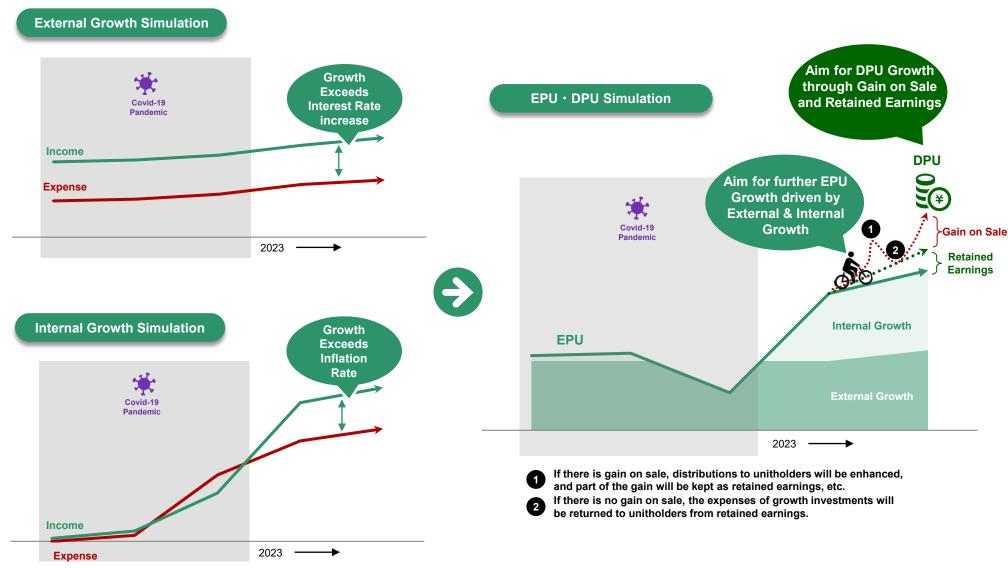


#### To Achieve Further Growth

# **Near Term Growth Simulation**

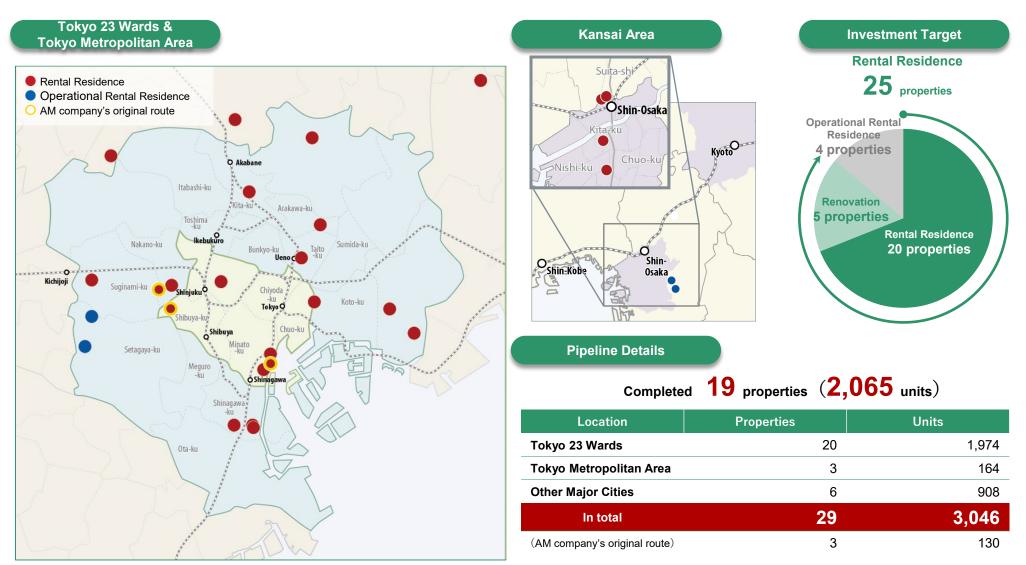


#### Aim for steady growth even in an uncertain environment with rising interest rates and inflation



# **Pipeline Condition**

#### **Strong Sponsor Pipeline Centered on Tokyo 23 Wards**



Note: Expected pipeline properties as of Mar 15, 2024.



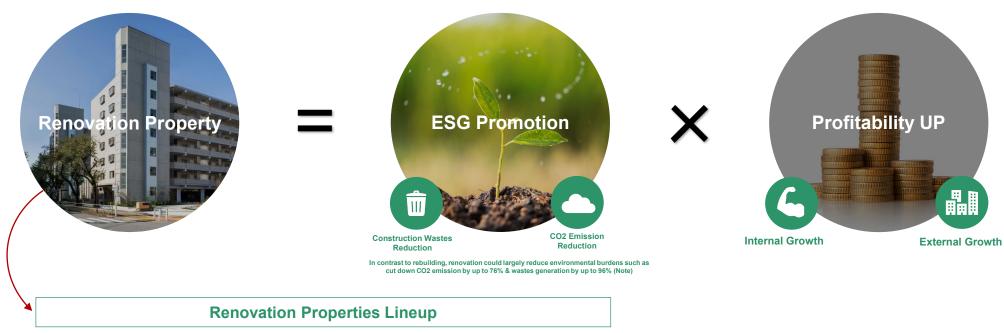
Sustainability Initiatives





**Renovation Property** Acquisition

### "ESG Promotion" & "Profitability Enhancement" Starting from Renovation Property





TAKASHIMADAIRA





SAGINUMA 3-CHOME

COMFORIA NISHIOGIKITA



COMFORIA HIKIFUNE



COMFORIA KANAMECHO

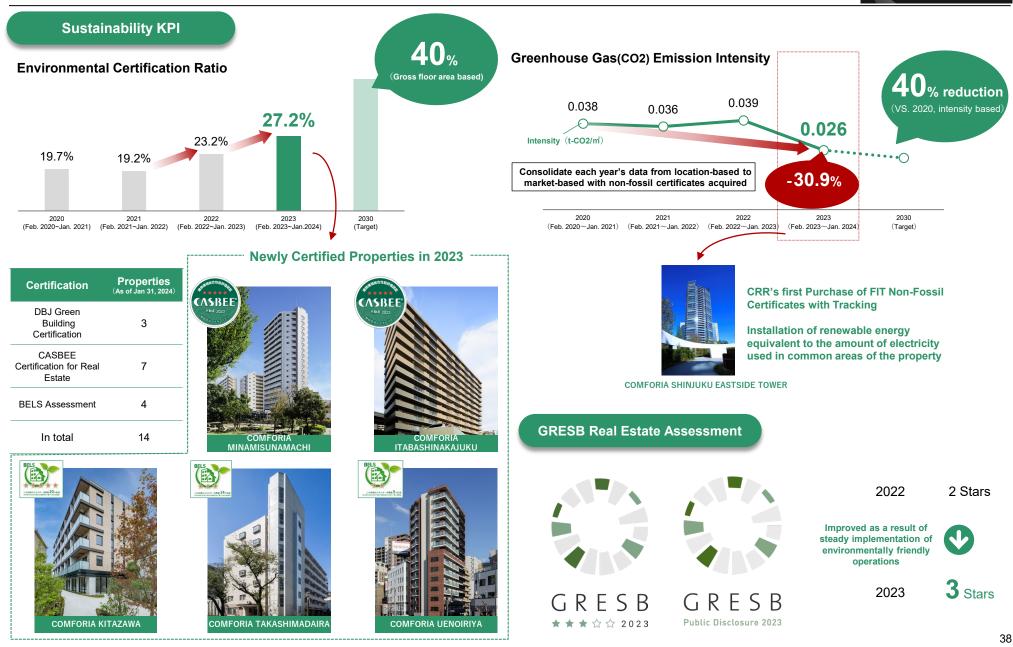


Environmental-friendly products used

**Rent Change on Tenant Turnover** 12.5%

Note: based on "Impact of Renovation on Reducing CO2 Emissions and Waste Generation." released by Renoveru, Inc.

# **KPI Progress & Environmental Certification/Assessment**



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Sustainability Initiatives

# Environment



E	Materiality	Reducing environmental impact
E Environment	Relevant SDG Targets	<ul> <li>7.3 By 2030, double the global rate of improvement in energy efficiency</li> <li>12.5 By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse</li> <li>12.8 By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature</li> </ul>
		Status / Initiatives

#### **Initiatives for Reducing Environmental Burdens**

### **Environmental Performance**

#### Consumption/Emission Figures (Note1)

		2020	2021	2022	2023		
Energy consumption (Note 3)	Total Amount (Mwh)	8,420	8,917	9,148	9,099		
	Intensity (Mwh/m²)	0.091	0.092	0.093	0.092		
	Scope 1 (t-CO2)	260	270	311	297		
		(Market-based)					
		3,234	3,248	3,526	2,252		
	Scope 2 (t-CO2)	(Location-based)					
		3,121	3,233	3,256	3,297		
CO2 emissions	Scope 3 (t-CO2) (Note 5)	_	_		_		
(Note 4)		(Market-based)					
	Total Amount (t-CO2)	3,495	3,518	3,837	2,549		
		(Location-based)					
		3,381	3,503	3,567	3,594		
		(Market-based)					
	Intensity	0.038	0.036	0.039	0.026		
	(t-CO2/m <sup>2</sup> )	(Location-based)					
		0.036	0.036	0.036	0.036		
Water consumption	Total Amount (m <sup>3</sup> )	40,122	29,160	29,471	31,643		
	Intensity (m³/m²)	0.406	0.283	0.300	0.318		

Note1: As a rule, the actual figures for common areas of rental residences in the portfolio are indicated. Intensity is calculated with the following formula: total consumption for a given year ÷ floor area of common areas.

Note2: The actual figures from FY2020 were assured by a third-party organization, and the water consumption amounts indicated in the assurance report include the consumption amounts for parts of operational rental residences, the figures differ from the actual results above until FY2021.

Note3: The actual figures for fuel (gas, kerosene) and electricity consumption in common areas are indicated.

Note4: CO2 emissions were calculated using the Ministry of the Environment's "Calculation Method and Emission Coefficient List for the Calculation, Reporting, and Disclosure System" and "Emission Coefficient List by Electricity Provider."

Note5: The emission amount of Scope 3 is not measured currently.

#### Switching to LED lights / Replacing air conditioners

CRR is making progress in reduction of power consumption and environmental impact.



Switching to LED lights



Replacing air conditioners

#### Utilizing Renewable Energy

In some of the properties, renewable energy from solar panels is well used. Solar cell panels are installed on the rooftop of CAMPUS VILLAGE KYOTO ICHIJOJI, acquired in April 2023.



CAMPUS VILLAGE KYOTO ICHIJOJI





### Society

S	Materiality	①Contribution to the region ②Health and well-being of tenants ③Supplier engagement ④Human capital development as a group of professionals						
	Relevant SDG Targets	11.3 By 2030, enhance inclusive and sustainable urbanization and capacity for participatory, integrated and sustainable human settlement planning and management in all countries						
Society	Relevant 3DG Targets	12.8 By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature						
	Status / Initiatives							

#### Initiatives to improve tenant satisfaction

#### Initiatives in local communities



#### Disaster provision warehouse and manhole toilets



Disaster provision warehouse



Manhole toilet

At Comforia Shinjuku Eastside Tower, we have established a disaster provision warehouse designated by the Shinjuku ward and manhole toilets for neighboring residents and workers in preparation for a disaster. We have also entered into an emergency mutual assistance agreement with three neighboring town councils to strengthen partnerships.

#### Security of the local community

There is a police box on the premises of Comforia Shinjuku Eastside Tower, contributing to the security of the local community.



#### Installation of donationtype vending machines

we have installed disaster response vending machines. These machines can provide drinks as relief supplies to victims of natural disasters.



#### Tenant-participation events



Pool SUP Yoga



Concert event

Sustainability Initiatives

### Governance



C	Materiality	Management framework corresponding to multifaceted social demand towards sustainable society 12.8 By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature								
	Relevant SDG Targets	00								
Governance		16.7	Ensure responsive, inclusive, participatory and representative decision-making at all levels							

#### Status / Initiatives

#### **Asset Management Fee Arrangements**

Incentives have been introduced for further improvement of and growth of unitholder value and enhanced linkage with the interests of unitholders.

	Calculation method				
Management fee I (fee linked to total assets)	Total assets at the end of previous fiscal period × <u>0.2</u> % (annual rate)				
Management fee II (fee linked to profit)	Ordinary CF × <u>5.4</u> %				
Management fee III	Property acquisition/disposition price×1.0%				
(acquisition and	(0.5% in the case of transactions with related parties				
disposition fee)	(excluding w arehousing))				
Management fee V (incentive)	Ordinary CF × growth rate of ordinary CF per unit × 10% However, no fee will occur when the value is negative				

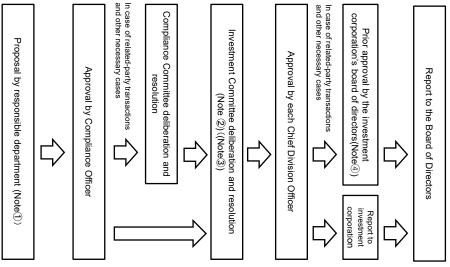
#### Aligning interests between unitholders and the sponsor

In the public offering conducted in Aug 2023, the sponsor acquired 2,086 units, which is 10% of the number of issued units.

Sponsor's investment ratio 9.1% (as of Mar 15, 2024)

#### Decision-making flow in acquisition of assets

CRR has appointed third-party real estate appraiser to its Investment Committee to secure objectivity in decision-making process for property acquisitions.



Note: Refer to "References (\*5) for note of "Decision-making flow ".

#### Sustainability information disclosure and GRI Index

Our sustainability disclosure is prepared with reference to GRI Standards (GRI stands for Global Reporting Initiative, which is one of the most commonly used sustainability reporting framework).





Rental residence

#### **Investment Target**

- Primary target: Maintain over 80% investment ratio of "Rental Residence" generating stable earnings.
- Sub-target: Operational Rental Residence with services of increasing demands. (i.e., senior residences, serviced apartments and student apartments.)

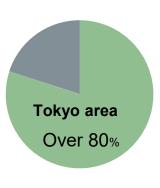
Asset Type	Investment Target	Investment ratio (acquisition price base)	As of Jan.31,2024		
Residential property	Rental residence	80%~100%	91.0%		
	Operational rental residence	0%~20%	9.0%		

Note: Investment ratio is based on acquisition price. In terms of land, the asset type is based on the property built on it.

#### **Investment Area**

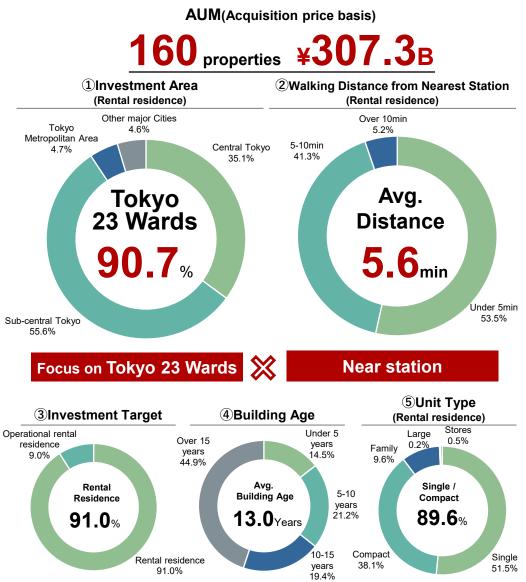
Maintain investment ratio over 80% for assets in "Central Tokyo", "Sub-central Tokyo" and "Tokyo Metropolitan areas with strong potential demands for rental residences.

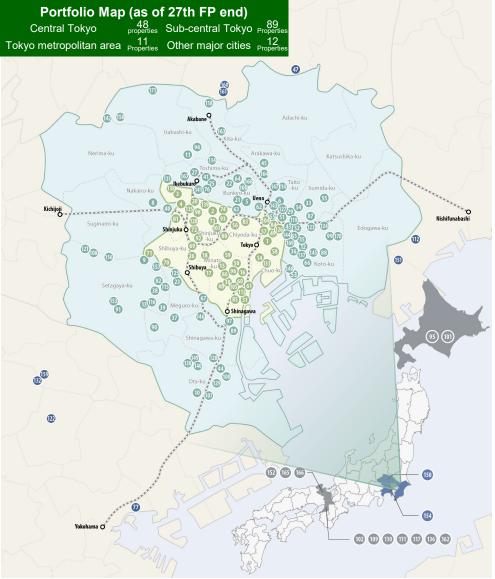
Area	Inves	stment Area	Investment ratio (acquisition price base)	As of Jan.31,2024
Central Tokyo	5 major wards Chiyoda, Chuo, Minato Shinjuku, and Shibuya			
Sub-central Tokyo	Dense residential districts outside of the 5 major wards	Other Tokyo wards (excluding above)	80%~100%	94.4%
Tokyo Metropolitan area	Dense residential districts in all other Tokyo Metropolitan areas	All other areas within Tokyo Metropolitan boundaries expecting strong demand		
Other major cities	Dense residential distric	0%~20%	5.6%	



# 27th FP Portfolio Outline

» Utilizing Tokyu Fudosan Holdings Group's Sponsorship to build up a portfolio holding assets located primarily in the Tokyo 23 Wards and near stations.

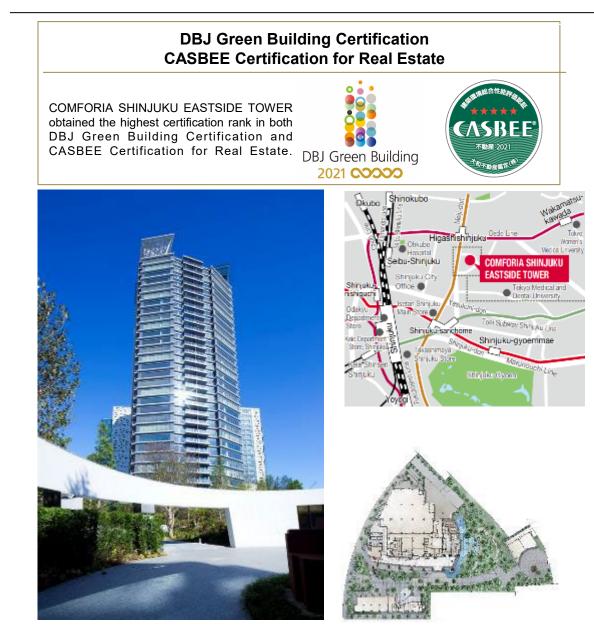




Note1: Refer to "References (\*4)" for calculation method of "Minutes to Nearest Station (on foot)", "Avg. Distance" and "Avg. Building age". (The same shall apply hereinafter.) Note2: Graph data ① to ④ based on acquisition price. Graph⑤ data based on units.

### Flag Property Introduction: COMFORIA SHINJUKU EASTSIDE TOWER





Location	6-27-29 Shinjuku, Shinjuku-ku, Tokyo etc.
Type of Ownership	(Land) Term leasehold interest (Building) Ownership
Land Area	10,870.10m <sup>2</sup>
Gross Floor Area	(Tower Building) 69,308.35m (Annex Building) 2,305.29m (Gate Building) 203.15m
Structure / Number of Floors	(Tower Building) RC⋅S∕B1F-32F (Annex Building) RC∕4F (Gate Building) RC∕1F
Completion Date	January 2012
Nearest Station	<ul> <li>5-minute walk from Higashi-Shinjuku Station on Tokyo Metro Fukutoshin Line and other.</li> <li>5-minute walk from Shinjuku-sanchome Station on Tokyo Metro Marunouchi Line and other.</li> </ul>
Acquisition Price	¥13,264M
Rentable Units	765 units(Breakdown)Compact type413 unitsLarge type20 unitsRetail type4 units
Occupancy Rate	95.7% (as of January 31, 2024)

#### **Performance Trend**



### Flag Property Introduction: COMFORIA SHINJUKU EASTSIDE TOWER











#### **COMMON AREA**









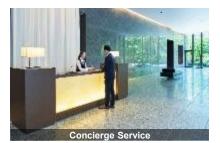








### SERVICE





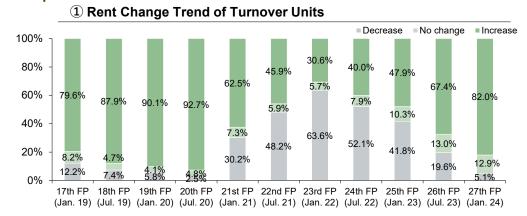




» Rent change on tenant turnover rises furtherly, while the number of units whose rents rise when lease renewal also increased.

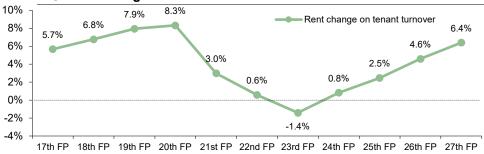
#### 1-1. Rent Change on Tenant Turnover in 27th FP

	Units	Proportion	Monthly rent Change	Change Rate
Increase	816	82.0%	+¥10,441K	+8.1%
No Change	128	12.9%	—	—
Decrease	51	5.1%	-¥416K	-5.4%
Total	995	100.0%	+¥10,024K	<b>+6.4</b> %



2 Rent Change Rate on Tenant Turnover

1-2. Historical Data of Tenant Turnover

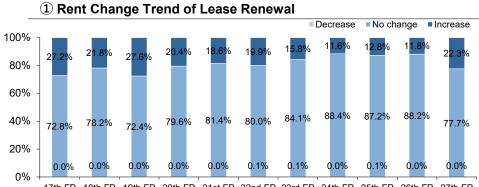


(Jan. 19) (Jul. 19) (Jan. 20) (Jul. 20) (Jan. 21) (Jul. 21) (Jan. 22) (Jul. 22) (Jan. 23) (Jul. 23) (Jan. 24)

#### 2-1. Rent Change on Lease Renewal in 27th FP

	Units	Proportion	Monthly rent Change	Change Rate
Increase	332	22.3%	+¥1,200K	+1.7%
No Change	1,154	77.7%	—	—
Decrease	0	0%	—	—
Total	1,486	100.0%	+¥1,200K	<b>+0.5</b> %

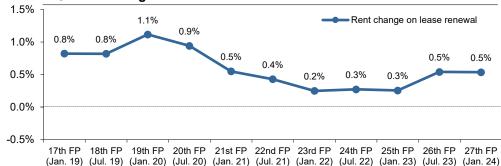
### 2-2. Historical Data of Lease Renewal



17th FP 18th FP 19th FP 20th FP 21st FP 22nd FP 23rd FP 24th FP 25th FP 26th FP 27th FP (Jan. 19) (Jul. 19) (Jan. 20) (Jul. 20) (Jan. 21) (Jul. 21) (Jan. 22) (Jul. 22) (Jan. 23) (Jul. 23) (Jan. 24)

Note: Renewal contracts of fixed-term leasing contracts are also counted as lease renewal.

#### 2 Rent Change Rate on Lease Renewal



47

» Net Profit exceeded forecast mainly due to occupancy rate increase of existing properties.

#### Comparison of 27th FP with 26th FP

								, ,	,
	26th FP Actual ①27th FP Actual ②Difference ②Major factors of fluctuationForec (disclose) Sep 15,		27th FP Forecast (disclosure on Sep 15, 2023) 3		• Major factors of fluctuation				
				➤Operating revenue	-15			➤Operating revenue	+66
Operating revenue	10,680	10,664	-15	Existing properties (Rent increase, etc.)	+4	10,597	+66	Existing properties (Occ effects, etc.)	+68
Operating profit	4,846	4,915	+69	Properties acquired in 26th FP (Full period operation)	+116	4,816	+99	Properties acquired in 26th FP	-3
	4,040	4,913	103	Properties acquired in 27th FP (Starting operation)	+70	4,010	199	Properties acquired in 27th FP	+1
Net Profit	4 1 2 0	4,173	+35	Loss of Gain on sale in 26th FP	- 207	4.060	+104	➤Operating expenses	-32
Net Profit	4,138	4,173	+35	➤Operating expenses		4,069	±104	Existing properties (Construction fee, etc.)	+46
Net voluntary retained earnings	+3	+107	+104	Existing properties (Impact of non-busy-period, etc.)	-197	+212	-104	Existing properties (Utility costs)	- 44
(No	-		104	Property tax payable (for properties acquired in 2022)	+17	-212	-104	Existing properties (Leasing Costs, etc.)	-37
Distributions	4,141	4,281	+139	Properties acquired in 26th FP (Full period operation)	+20	4,281	-0	Properties acquired in 26th FP	+3
	.,	1,201		Properties acquired in 27th FP	+26			Properties acquired in 27th FP	+8
Profit per unit (yen)	5,615	5,507	-108	(Starting operation) Asset management fee	+48	5,370	+137	Asset Management fee	+7
	0,010			Other operating expenses	-1			Other operating expenses	-16
Distribution per unit (yen)	5,620	5,650	+30	➤Non-operating revenue	+1	5,650	_	➤Non-operating revenue	+1
	0,020			➤Non-operating expenses	+35			➤Non-operating expenses	- 3
Total number of issued units	736,982	757,842	20,860	Borrowing related expenses	+3	757,842	_	Borrowing related expenses	-2
	100,002	101,042	20,000	Interest expenses, etc.		101,042		Interest expenses, etc	- 1

(Million Yen)

### Performance Forecast of 28th & 29th FP

» DPU Forecast of the 28th and 29th FP are ¥5,660 and ¥5,670 respectively.

#### 28th & 29th FP Performance Forecasts

**1** 27th FP (2) 28th FP Difference 3 29th FP Difference Major factors of fluctuation Major factors of fluctuation Actual Forecast Forecast (3) - (2)➤Operating revenue +247 10,911 +247 Operating revenue 10,664 11.036 +124≻Operating revenue +124 Existing properties +29 Existing properties +54 (Impact of busy-period, etc.) (Rent increase, etc.) Properties acquired in 27th FP 4.933 +18 4.988 +54 Operating profit 4.915 Properties acquired in 28th FP +98 +45 (Full period operation) (Full period operation) Properties acquired in 28th FP Properties acquired in 29th FP +119 +24 (Starting operation) (Starting operation) +22 Net Profit 4.173 4.175 +1 4.198 ➤Operating expenses +228+70 ≻Operating expenses Existing properties Existing properties +138 -4 (Impact of busy-period, etc.) (Construction fee, etc.) Net voluntary retained earnings (Note) +107 +113+5 +98-15 Property tax payable Property tax payable +21 +21 (for properties acquired in 2023) (for properties acquired in 2023) Properties acquired in 27th FP Properties acquired in 28th FP +11 +4 (Full period operation) 4,281 +7 +7 (Full period operation) Distributions 4,289 4,296 Properties acquired in 28th FP Properties acquired in 29th FP +45 +13 (Starting operation) (Starting operation) Asset management fee -10 Asset Management fee +16 5,507 5,510 5,540 Profit per unit (yen) +3+30Other operating expenses +22 Other operating expenses +16 ► Non-operating revenue -1 ► Non-operating revenue 5,650 +105,670 +10Distribution per unit (yen) 5,660 ≻Non-operating expenses +14 ≻Non-operating expenses +32Borrowing related expenses +0 Borrowing related expenses +3 757,842 757,842 757,842 Total number of issued units \_ \_ +14 Interest expenses, etc +28 Interest expenses, etc.

Note: Positive figures mean "reversing internal reserves(R/E)" and negative figures mean "increasing internal reserves(R/E) in "Net voluntary retained earnings."

49

(million yen)



### 27th-29th FP Performance Forecast

	(pe	27th Fiscal Period		(pe	28th Fiscal Period eriod ending Jul 202	24)	29th Fisc (period endir	
	Forecast (Sep 15, 2023)	Actual results	Differential	Forecast (Sep 15, 2023)	Forecast (Mar 15, 2024)	Differential	Forecast (Mar 15, 2024)	Differential
# of operating days		184			182		18	34
Operating revenue	10,597	10,664	66	10,760	10,911	151	11,036	124
Lease business revenue	10,255	10,314	59	10,388	10,532	143	10,666	133
Other lease business revenue	342	349	7	371	378	7	370	-8
Gain on sales of real estate properties	-	-	-	-	-	-	-	-
Leasing business expenses	4,695	4,672	-23	4,826	4,889	62	4,925	36
Leasing business expenses	2,570	2,564	-5	2,658	2,740	81	2,741	0
Taxes and public dues	539	539	0	567	561	-6	583	21
Depreciation	1,584	1,567	-17	1,600	1,587	-12	1,600	13
Other operating expenses	1,085	1,076	-9	1,074	1,088	13	1,122	33
Operating profit	4,816	4,915	99	4,858	4,933	75	4,988	54
Non-operating income/expense	-737	-732	4	-749	-748	0	-780	-32
Ordinary profit	4,079	4,182	103	4,109	4,185	75	4,208	22
Income tax, etc	9	8	-0	9	9	-	9	0
Profit	4,069	4,173	104	4,099	4,175	75	4,198	22
Use of reserves for reduction entry and other, net	212	107	-104	189	113	-75	98	-15
Distributions	4,281	4,281	-	4,289	4,289	0	4,296	7
DPU (yen)	5,650	5,650	-	5,660	5,660	-	5,670	10
Issued units at term end (units)	757,842	757,842	-	757,842	757,842	-	757,842	-
# of properties at term end (properties)	160	160	-	160	164	4	165	1
Total acquisition price	307,390	307,390	-	307,390	314,651	7,261	316,721	2,070

### **Income Statement & Balance Sheet of 26th-27th FP**

Total assets

#### Income Statement of 26th-27th FP

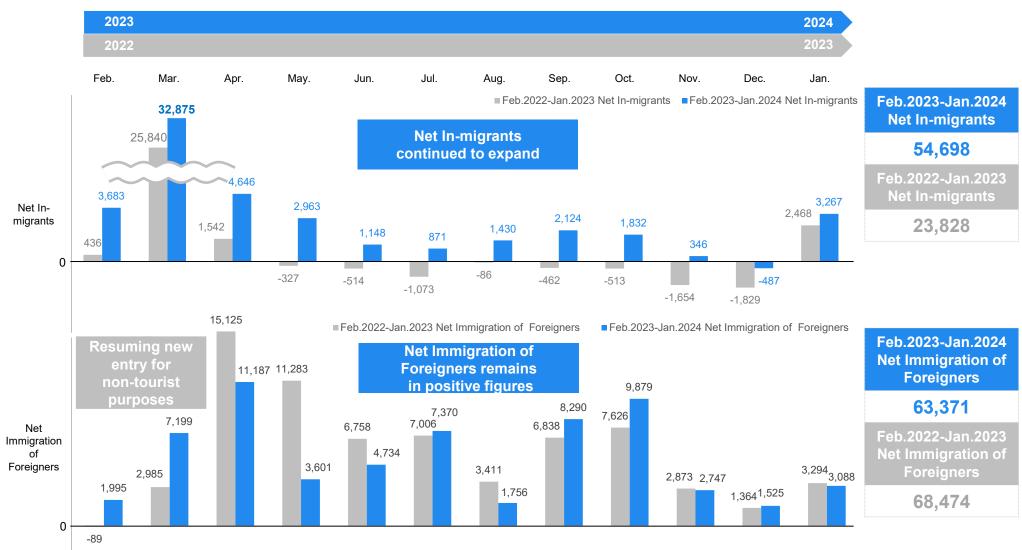
#### Balance Sheet of 26th-27th FP

326,106,448

318,577,426

		(thousand yen)			(thousand yen)			(thousand yen)
	26th Fiscal Period	27th Fiscal Period		26th Fiscal Period	27th Fiscal Period		26th Fiscal Period	27th Fiscal Period
	(period ended Jul 2023)	(period ended Jan 2024)		(period ended Jul 2023)	(period ended Jan 2024)		(period ended Jul 2023)	(period ended Jan 2024)
Operating revenue			(Assets)			《Liabilities》		
Lease business revenue	10.065.727	10.314.344	Current assets			Current liabilities		
Other lease business revenue	406.704	349.708	Cash and deposits	9,181,404	9,722,710	Operating accounts payable	801.048	820.573
Gain on sales of real estate properties	207.577	-	Cash and deposits in trust	9.107.028		Short-term loans payable	3.800.000	4.799.000
Total operating revenue	10.680.009	10.664.053	Operating accounts receivable	6,717	5,855	Current portion of investment corporation bonds	2.000.000	1.000.000
Operating expenses		10,000 1,000	Prepaid expenses	514,507		Current portion of long-term loans payable	15,980,000	17,930,000
Expenses related to rent business	4,805,425	4,672,240	Other	52		Accounts payable - other	69.573	25,552
Asset management fee	629,250	678,052	Total current assets	18,809,709		Accrued expenses	395,201	422,453
Directors' compensations	3,600	3,600	Non-current assets	10,000,100	10,121,000	Income taxes payable	9.750	9,508
Audit fee	15,138	15,138	Property, plant and equipment			Accrued consumption taxes	16,930	6,995
Asset custody fee	9,874	10,206	Buildings	6,199,144	6,209,414	Advances received	1,667,784	1,718,469
Administrative service fees	30,641	31,581	Accumulated depreciation	-420,951	-488,515	Other	1,007,704	16
Other operating expenses	340,048	337,724	Buildings, net	5,778,193		Total current liabilities	24,740,304	26,732,568
Total operating expenses	5,833,978	5,748,543	Structures	122,509		Non-current liabilities	24,740,004	20,102,000
Operating profit	4,846,031	4,915,509	Accumulated depreciation	-18,547	-21,840	Investment corporation bonds	16,100,000	16,100,000
Non-operating income	4,040,051	4,910,009	Structures, net	103,962		Long-term loans payable	126,130,000	125.030.000
Interest income	98	95	Machinery and equipment	17,687	17,687	Tenant leasehold and security deposits	174,749	174,450
Compensation income for damage or loss	168	270	Accumulated depreciation	-3.929		Tenant leasehold and security deposits in trust	3,031,246	3,091,286
Gain on forfeiture of unclaimed dividends	100	363	Machinery and equipment, net	-3,929 13.758		Asset retirement obligations	215,682	217,117
Interest on tax refund	-	638	Tools, furniture and fixtures	5.020		Other	64.440	63.870
	-					Total non-current liabilities		
Other Total non-operating income	-	40	Accumulated depreciation	-3,444		Total liabilities	145,716,118	144,676,724
	267	1,408	Tools, furniture and fixtures, net	1,575		I otal habilities	170,456,423	171,409,293
Non-operating expenses			Land	8,948,694				
Interest expenses	447,235	474,038	Buildings in trust	119,432,764	121,210,284	(Net assets)		
Borrowing related expenses	183,929	187,050	Accumulated depreciation	-21,051,887	-22,409,142	Unitholders' equity		
Interest expenses on investment corporation bonds	48,565	50,852	Buildings in trust, net	98,380,876		Unitholders' capital	142,425,113	148,969,166
Amortization of investment corporation bond	8,070	8,249	Structures in trust	1,649,649		Surplus		
Amortization of investment unit issuance expenses	10,940	13,836	Accumulated depreciation	-592,062		Voluntary retained earnings		
Total non-operating expenses	698,741	734,027	Structures in trust, net	1,057,587	1,035,896	Reserve for reduction entry	919,455	1,169,510
Ordinary profit	4,147,557	4,182,890	Machinery and equipment in trust	1,678,770		under special provisions for property replacement	637,824	384,539
Profit before income taxes	4,147,557	4,182,890	Accumulated depreciation	-509,221	-538,831	Total voluntary retained earnings	1,557,280	1,554,050
Income taxes - current	9,765	9,522	Machinery and equipment in trust, net	1,169,549		Unappropriated retained earnings (undisposed loss)	4,138,609	4,173,937
Income taxes - deferred	-817	-569	Tools, furniture and fixtures in trust	794,119		Total surplus	5,695,889	5,727,988
Total income taxes	8,947	8,952	Accumulated depreciation	-466,493		Total unitholders' equity	148,121,002	154,697,155
Profit	4,138,609	4,173,937	Tools, furniture and fixtures in trust, net	327,625	392,088	Total net assets	148,121,002	154,697,155
Retained earnings brought forward	-	-	Land in trust	178,181,520	184,533,216	Total liabilities and net assets	318,577,426	326,106,448
Unappropriated retained earnings (undisposed loss)	4,138,609	4,173,937	Construction in progress in trust	-				
			Total property, plant and equipment	293,963,343	300,683,059			
			Intangible assets					
			Leasehold rights	1,894,589	1,889,124			
			Leasehold rights in trust	1,097,786				
			Other	2,040				
			Total intangible assets	2.994.416				
			Investments and other assets	_,,				
			Leasehold and security deposits	1,564,415	1,564,450			
			Long-term prepaid expenses	1,108,323				
			Other	16,914				
			Total investments and other assets	2,689,653				
			Total non-current assets	299.647.413				
			Deferred assets	200,0.1,110	000,200,011			
			Investment unit issuance expenses	32,080	39.094			
			Investment corporation bond issuance costs	88,223				
			Total deferred assets	120,303				
			Total assets	318 577 426				

» A reversal from the trend of out-migration during COVID-19 pandemic, In-migrants and Immigration of Foreigners remain increase steadily.



Note1: Data source: "Report on Internal Migration in Japan" published by Statistics Bureau, Ministry of Internal Affairs and Communications, and organized by the Asset Management Company.

Note2: "Net In-migrants" is the "number of people moving in - number of people moving out" in Tokyo 23 Wards during the target period. "Net Immigration of Foreigners" is the "number of people moving in from abroad - number

of people moving out of the country" of foreign migrants during the target period.

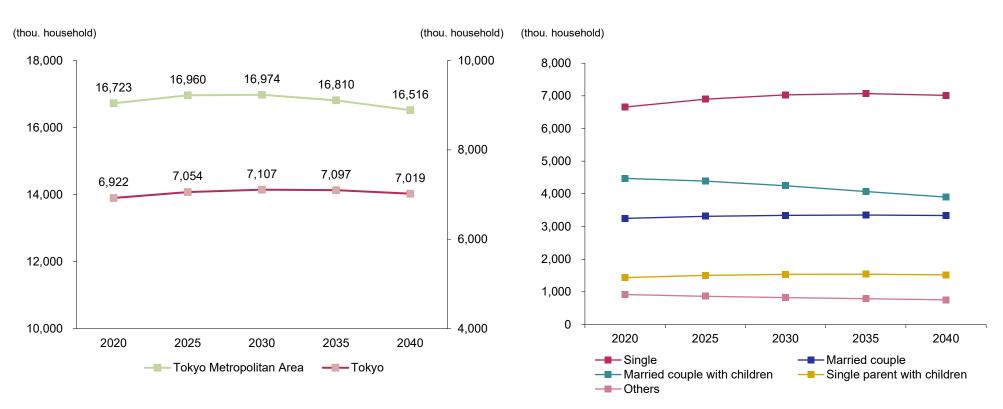
### **Expected Increasing of Households in Tokyo**

- COMFORIA RESIDENTIAL REIT
- In consideration of increasing house renting demands based on increasing population and households in Tokyo area, our investments focus on "Rental Residence Located in Tokyo Area" and "Singles/Nuclear Family Targeted Rental Residence".

Household Trends Households in Tokyo Prefecture and Tokyo metropolitan area are expected to increase.
 In accordance with social and demographic changes of declining birth rate and late marriages, the number of singles and nuclear family households are expected to increase continually.

#### Estimated Number of Households in Tokyo Area

Number of Households in Tokyo by Type



Source: "Household statistical projection for Japan (by prefecture) ", estimated in Apr. 2019, by National Institute of Population and Social Security Research, Japan.

CRR is continuing to invest high-quality rental residences primarily located in Tokyo 23 Wards, where stronger demands from the increasing households are expected to contribute to the steady growth of the portfolio.

Demographic Trends Net in-migration of younger generation in Tokyo Metropolitan has shifted to increase from decrease due to the COVID-19 pandemic and continues to have an advantage over other major cities.

#### Supply : Rental housing starts in Tokyo <LHS> VS Demands: Net in-migration of 15 to 39-year-old <RHS> Demands: Net in-migration of 15 to 39-year-old Net in-migration also significantly overpass the number (people) (units) of rental housing starts in Tokyo Metropolitan 100,000 100,000 90,000 80,000 80,000 Net in-migration in Tokyo continues 70,000 overpass the other major cities 60,000 60.000 50,000 40.000 40.000 30,000 20,000 20,000 10,000 0 0 Tokyo 23 Tokyo Nagoya-shi Osaka-shi Fukuoka-shi Sapporo-shi 2014 2016 2018 2020 2022 Wards Supply : Rental housing starts in Tokyo<Left Axis> Demands: Net in-migration of 15 to 39-year-old<Right Axis> 2018 2019 2020 2021 2022 2023

Supply-Demand Trend in Tokyo

Source: "Report on Internal Migration in Japan" (by prefecture), Statistics Bureau, Ministry of Internal Affairs and Communications, Japan.

Source "Housing Starts" by Construction Statistics Office, Policy Bureau, Ministry of Land, Infrastructure, Transportation and Tourism, Japan.

%For use: Rental house, Structure: SRC and RC, Construction : Apartment building(Units) "Report on Internal Migration in Japan" (by prefecture), Statistics Bureau, Ministry of Internal Affairs and Communications, Japan.

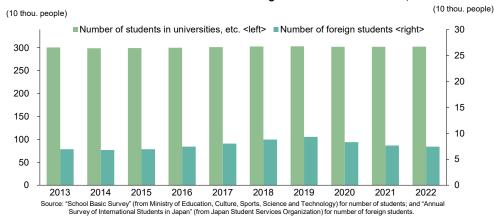


#### **Student Apartments**

#### » Stable Number of Students

The number of students in universities, graduate schools and junior colleges remains stable with the rise of advancement rates to universities and junior college, etc.

< Number of Enrolled Students and Foreign Students in Universities, etc.>



#### Increase of Women's Advancement Rate

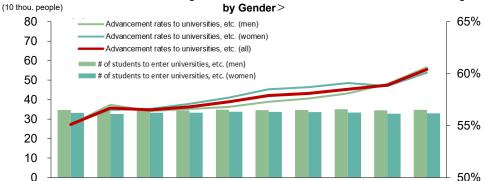
2013

2014

2015

2016

Women's advancement rate is trending upwards, and the number of female students is increasing. Therefore, student apartments or dormitories with high security and design are more preferred nowadays.



2017

### < Number of Students Advancing and Advancement Rate to Universities/Junior Colleges

#### 2018 Source: "Statistical Abstract of Education, Sci. and Culture" (from Ministry of Education, Culture, Sports, Science and Technology) for Number of students; and "School Basic Survey" (from Ministry of Education, Culture, Sports, Science and Technology) for advancement rate

2019

2020

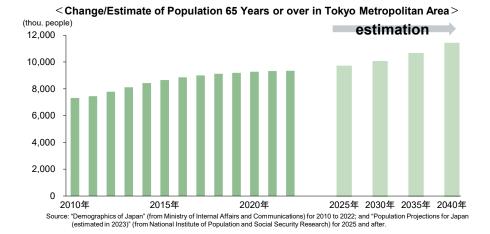
2021

2022

#### Senior Residences

#### » Increase in Elderly Population

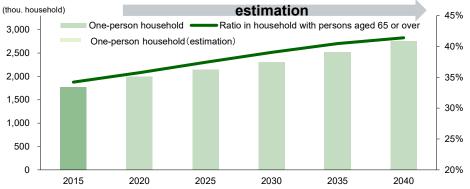
The population of seniors aged 65 or over is increasing year by year and the demand for senior residence is expected to increase significantly in the future.



#### Increase in Elderly Single-Person Households $\gg$

An increase in elderly single-person households is expected in the Tokyo metropolitan area. The demand for senior residences that provide not only nursing care services but also community formations are expected to increase continually.

#### < Change/Estimate of Elderly Single-Person Households in Tokyo Metropolitan Area>



Source: "Population Projections for Japan (estimated in January)" from National Institute of Population and Social Security Research.

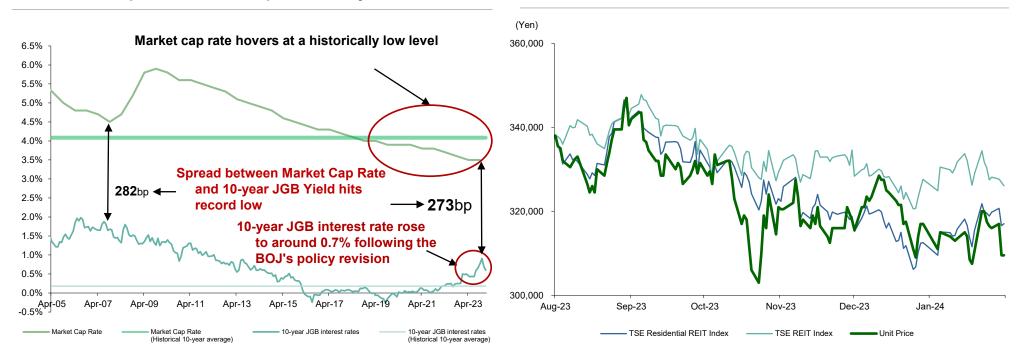
### **Trends in Transaction Market and Financial Environment**



Property Transaction Market Trends	The market cap rate of rental residence' transaction prices continues to hover at a historically low level and remain unchanged.
The Long-term Interest Trends	Domestic long-term interest rates are rising due to the review of the Bank of Japan's monetary easing policy, and the situation remains unclear.
Equity Market Trends	TSE REIT Index seesawed due to unclear direction of U.S. and Japanese Interest Rate Policies and the uncertainty of the office sector market.

#### Yield Spread between Cap Rate & 10-year JGB

#### **TSE REIT Index & CRR's Unit Price Performance**



Source: "Japanese Real Estate Investor Survey" and "Market Cap Rate" from the Japan Real Estate Institute Market Cap Rate in Tokyo Ward 23 is applied to that in Southern Tokyo. "10-year JGB interest rates" are based on average yields from bid results during the respective period.

Source: Tokyo Stock Exchange, Inc.

Note: TSE REIT Index and TSE Residential REIT Index are re-indexed by using the CRR's Unit price on August 1, 2023, as the base number.

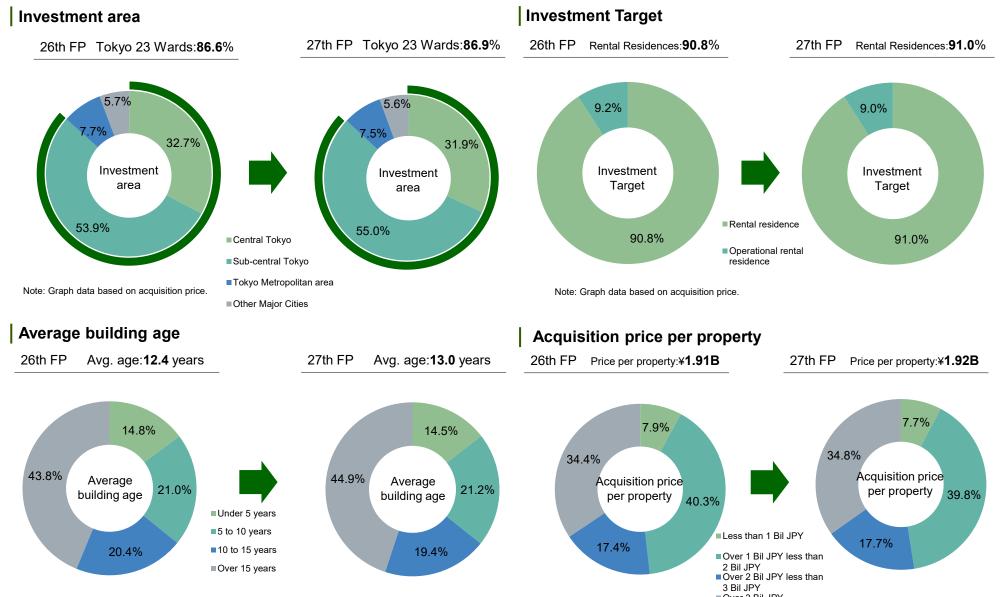
### Portfolio Map (as of August 28, 2024)



10 18 60 02



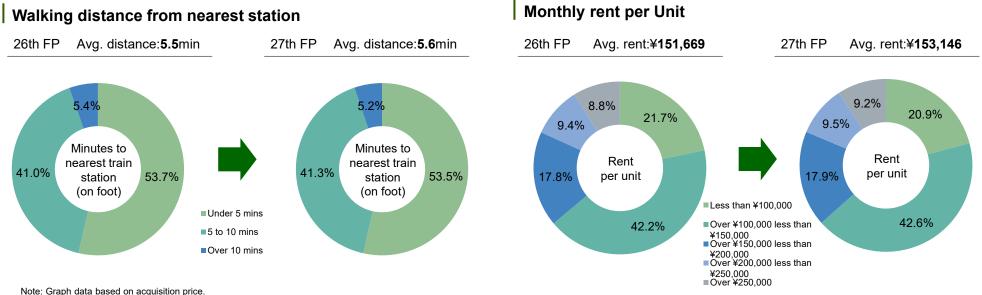
### Portfolio Summary (All Properties)



Note: Graph data based on acquisition price of properties (except for land) categorized by building age at the end of fiscal period.

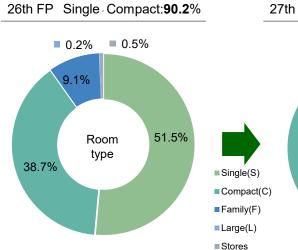
Note: Graph data based on acquisition price.

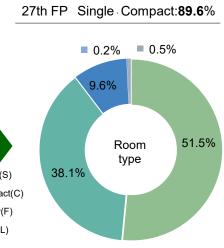
### **Portfolio Summary** (Rental Residences)



Note: Graph data based on residential units(except for shop/office units) categorized by monthly rent range.

### Unit type

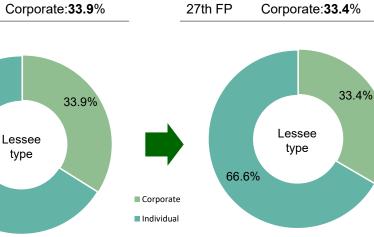






# **Tenants Type**

66.1%



Note: Graph data based on units categorized by unit types.

No.	Property name	Investment area	Location	Acquistion Date	Construction Completion Date	Gross floor area	Structure /Floors	Rentable units	Rentable area	Occupancy rate at the end of period	Acquisition price (thousand yen)	Book value (thousand yen)	Appraisal value at the end of period (thousand yen)
Portfo	io properties at 27th FP end		·										
1	COMFORIA NIHONBASHI NINGYOCHO	Central Tokyo	Chuo-ku, Tokyo	Aug-10	Feb-08	3,021.53m	RC/10F	45	2,473.56m <sup>2</sup>	97.5%	1,586,837	1,490,778	2,730,000
2	COMFORIA WASEDA	Central Tokyo	Shinjuku-ku, Tokyo	Aug-10	Apr-09	3,080.28m²	RC/B1-5F	79	2,836.97m	97.9%	1,900,000	1,782,578	3,030,000
3	COMFORIA SHIMOOCHIAI	Central Tokyo	Shinjuku-ku, Tokyo	Aug-10	Mar-05	2,726.15m <sup>2</sup>	RC/5F	44	2,430.20m <sup>2</sup>	93.5%	1,181,000	1,087,211	2,030,000
4	COMFORIA HIGASHINAKANO	Central Tokyo	Shinjuku-ku, Tokyo	Aug-10	Mar-08	1,058.75m <sup>2</sup>	RC/7F	37	827.09m <sup>1</sup>	100.0%	552,707	516,844	875,000
5	COMFORIA BUNKYOKASUGA	Sub-central Tokyo	Bunkyo-ku, Tokyo	Aug-10	Nov-09	3,198.54m <sup>*</sup>	SRC/B1-14F	80	2,234.19m <sup>*</sup>	96.2%	1,470,000	1,355,203	2,380,000
6	COMFORIA ASAKUSAMATSUGAYA	Sub-central Tokyo	Taito-ku, Tokyo	Aug-10	Sep-09	2,264.84m <sup>2</sup>	SRC/14F	62	2,044.98m <sup>2</sup>	91.6%	910,000	767,101	1,340,000
8	COMFORIA NAKANO	Sub-central Tokyo	Nakano-ku, Tokyo	Aug-10	Jun-07	1,935.39m <sup>2</sup>	RC/B1-6F	35	1,640.96m <sup>*</sup>	97.2%	881,863	848,611	1,320,000
9	COMFORIA SHIMOKITAZAWA	Sub-central Tokyo	Setagaya-ku, Tokyo	Aug-10	Feb-05	5,287.18m <sup>2</sup>	RC/B1-11F	116	3,892.18m <sup>2</sup>	95.4%	2,587,000	2,355,200	4,040,000
10	COMFORIA NISHIKAMATA	Sub-central Tokyo	Ota-ku, Tokyo	Aug-10	Feb-09	3,358.99m <sup>3</sup>	RC/15F	103	2,634.08m <sup>2</sup>	94.7%	1,550,000	1,354,582	2,330,000
11	COMFORIA OYAMA	Sub-central Tokyo	Itabashi-ku, Tokyo	Aug-10	Oct-00	4,793.28m <sup>2</sup>	SRC · RC/B1-14F	97	3,607.39m <sup>*</sup>	99.3%	1,987,000	1,874,052	2,640,000
12	COMFORIA KIYOSUMISHIRAKAWA SOUTH	Sub-central Tokyo	Koto-ku, Tokyo	Jan-11	Nov-06	1,317.22m <sup>2</sup>	RC/10F	45	1,162.80m <sup>*</sup>	97.8%	740,000	637,921	1,140,000
13	COMFORIA KOMAZAWA	Sub-central Tokyo	Setagaya-ku, Tokyo	Jan-11	Apr-07	1,695.46m <sup>*</sup>	SRC/15F	39	1,544.91m	96.6%	1,290,000	1,194,708	2,170,000
14	COMFORIA GINZA EAST	Central Tokyo	Chuo-ku, Tokyo	Mar-11	Mar-05	5,773.48m <sup>2</sup>	SRC/B1-14F	133	4,817.73m <sup>2</sup>	100.0%	3,059,000	2,813,079	5,280,000
15	COMFORIA AZABUDAI	Central Tokyo	Minato-ku, Tokyo	Mar-11	Feb-05	1,028.94m	RC/B1-4F	24	848.65m <sup>*</sup>	95.7%	574,000	536,110	999,000
16	COMFORIA SHIBAKOEN	Central Tokyo	Minato-ku, Tokyo	Mar-11	Dec-04	1,914.13m	SRC/13F	54	1,717.95m <sup>*</sup>	94.8%	1,398,000	1,319,964	2,400,000
17	COMFORIA NISHIAZABU	Central Tokyo	Minato-ku, Tokyo	Mar-11	Sep-03	1,069.77m <sup>2</sup>	RC/9F	22	937.26m <sup>*</sup>	83.6%	755,000	739,619	1,330,000
18	COMFORIA MINAMIAOYAMA	Central Tokyo	Minato-ku, Tokyo	Mar-11	Oct-03	1,763.88m <sup>2</sup>	RC · S/B1-9F	24	1,486.07m <sup>*</sup>	100.0%	1,041,000	1,081,456	2,170,000
20	COMFORIA NISHIWASEDA	Central Tokyo	Shinjuku-ku, Tokyo	Mar-11	Feb-05	2,971.10m <sup>2</sup>	SRC · RC/B1-13F	60	2,535.67m	89.6%	1,685,000	1,580,494	2,460,000
21	COMFORIA KOISHIKAWA	Sub-central Tokyo	Bunkyo-ku, Tokyo	Mar-11	Nov-04	1,015.71m <sup>2</sup>	RC/B1-7F	37	830.35m <sup>*</sup>	93.0%	552,000	525,828	809,000
22	COMFORIA SENGOKU	Sub-central Tokyo	Bunkyo-ku, Tokyo	Mar-11	May-89	3,514.75m <sup>2</sup>	RC/5F	44	3,159.70m <sup>*</sup>	95.4%	1,219,000	1,252,846	2,110,000
23	COMFORIA DAIKANYAMAAOBADAI	Sub-central Tokyo	Meguro-ku, Tokyo	Mar-11	Dec-05	1,533.95m	RC/B1-10F	26	1,163.10m <sup>2</sup>	97.4%	926,000	915,638	1,710,000
26	COMFORIA HARAJYUKU	Central Tokyo	Shibuya-ku, Tokyo	Mar-11	Feb-05	6,314.63m	RC/B1-7F	99	4,528.51m	94.6%	3,629,000	3,469,162	6,800,000
27	COMFORIA IKEBUKURO	Sub-central Tokyo	Toshima-ku, Tokyo	Mar-11	Jan-05	1,171.21m	RC/11F	28	963.47m <sup>*</sup>	85.5%	602,000	572,439	842,000
29	COMFORIA RYOGOKUISHIWARA	Sub-central Tokyo	Sumida-ku, Tokyo	Jun-11	Mar-07	1,151.47m	RC/11F	47	1,011.91m	100.0%	651,000	605,648	1,020,000
30	COMFORIA MITA NORTH	Central Tokyo	Minato-ku, Tokyo	Aug-11	Feb-03	1,257.94m <sup>2</sup>	SRC • RC/11F	30	1,128.88m <sup>*</sup>	100.0%	850,000	838,577	1,210,000
31	COMFORIA SHIBAURA BOWHOUSE	Central Tokyo	Minato-ku, Tokyo	Feb-12	Mar-06	4,862.18m²	RC/15F	75	4,431.79m <sup>2</sup>	98.6%	2,650,000	2,514,378	4,490,000
32	COMFORIA ASAKUSABASHI DEUX	Sub-central Tokyo	Taito-ku, Tokyo	Feb-12	Dec-07	1,596.33m <sup>2</sup>	SRC/13F	46	1,392.56m <sup>*</sup>	97.2%	874,000	817,403	1,350,000
33	COMFORIA OSHIAGE	Sub-central Tokyo	Sumida-ku, Tokyo	Feb-12	Oct-07	1,369.26m	RC/11F	47	1,058.10m	100.0%	714,000	675,078	992,000
34	COMFORIA HONJOAZUMABASHI	Sub-central Tokyo	Sumida-ku, Tokyo	Feb-12	Jan-08	1,434.29m²	RC/9F	48	1,184.50m²	96.5%	762,000	691,708	1,180,000
35	COMFORIA KIYOSUMISHIRAKAWA TROIS	Sub-central Tokyo	Koto-ku, Tokyo	Feb-12	Apr-08	1,553.45m <sup>2</sup>	RC/9F	50	1,260.51m	100.0%	873,000	783,553	1,270,000
36	COMFORIA MONZENNAKACHO	Sub-central Tokyo	Koto-ku, Tokyo	Feb-12	Apr-08	4,916.04m	RC/13F	144	3,725.52m <sup>2</sup>	98.6%	2,658,000	2,456,288	3,820,000
37	COMFORIA HIMONYA	Sub-central Tokyo	Meguro-ku, Tokyo	Feb-12	Mar-03	2,302.53m	RC/6F	28	2,158.72m <sup>2</sup>	91.8%	1,189,000	1,159,784	1,880,000

No.	Property name	Investment area	Location	Acquistion Date	Construction Completion Date	Gross floor area	Structure /Floors	Rentable units	Rentable area	Occupancy rate at the end of period	Acquisition price (thousand yen)	Book value (thousand yen)	Appraisal value at the end of period (thousand yen)
Portfol	io properties at 27th FP end												
38	COMFORIA MISYUKU	Sub-central Tokyo	Setagaya-ku, Tokyo	Feb-12	Feb-04	2,842.56m <sup>2</sup>	RC/14F	59	2,598.50m <sup>2</sup>	98.3%	1,874,000	1,780,418	2,720,000
39	COMFORIA GAKUGEIDAIGAKU	Sub-central Tokyo	Setagaya-ku, Tokyo	Feb-12	Apr-05	1,919.59m <sup>*</sup>	RC/4F	38	1,602.88m <sup>1</sup>	98.0%	1,138,000	1,109,160	2,140,000
40	COMFORIA HIGASHINAKANO DEUX	Sub-central Tokyo	Nakano-ku, Tokyo	Feb-12	Dec-09	1,419.08m <sup>2</sup>	RC/B1-9F	40	1,230.92m <sup>1</sup>	100.0%	833,000	759,387	1,320,000
41	COMFORIA HIGASHIIKEBUKURO WEST	Sub-central Tokyo	Toshima-ku, Tokyo	Feb-12	Jun-09	8,296.57m	RC/13F	155	6,436.14m <sup>*</sup>	95.4%	3,911,000	3,536,559	5,880,000
43	COMFORIA RYOGOKU DEUX	Sub-central Tokyo	Sumida-ku, Tokyo	Sep-12	Aug-06	2,010.27m <sup>2</sup>	RC/9F	66	1,594.34m <sup>*</sup>	100.0%	1,014,730	985,186	1,640,000
44	COMFORIA OMORI DEUX	Sub-central Tokyo	Ota-ku, Tokyo	Sep-12	Feb-07	2,180.52m <sup>2</sup>	RC/12F	64	1,619.13m <sup>2</sup>	100.0%	1,188,000	1,147,684	1,780,000
45	COMFORIA MACHIYA	Sub-central Tokyo	Arakawa-ku, Tokyo	Sep-12	Apr-07	1,361.92m <sup>*</sup>	RC/11F	30	1,279.83m <sup>1</sup>	100.0%	594,000	587,080	1,180,000
47	COMFORIA YATSUKA	Tokyo Metropolitan area	Soka-shi, Saitama	Sep-12	Mar-07	1,710.09m <sup>2</sup>	SRC/13F	62	1,562.40m <sup>1</sup>	98.4%	626,000	604,429	890,000
48	COMFORIA SHIROKANETAKANAWA	Central Tokyo	Minato-ku, Tokyo	Nov-12	Oct-07	1,932.57m	RC/13F	37	1,521.11m <sup>2</sup>	100.0%	1,300,000	1,299,803	2,080,000
49	COMFORIA NIHONBASHI NINGYOCHO EAST	Central Tokyo	Chuo-ku, Tokyo	Feb-13	Oct-07	2,912.38m²	RC/10F	82	2,447.09m²	96.1%	2,139,300	2,020,690	3,200,000
50	COMFORIA ATAGO	Central Tokyo	Minato-ku, Tokyo	Feb-13	Apr-04	1,147.20m <sup>2</sup>	SRC/11F	38	1,002.00m <sup>3</sup>	97.5%	826,000	820,812	1,130,000
51	COMFORIA ASAKUSABASHI	Sub-central Tokyo	Taito-ku, Tokyo	Feb-13	Nov-11	5,273.67m <sup>2</sup>	RC/B1-14F	141	4,234.76m <sup>1</sup>	96.9%	2,680,000	2,396,480	3,700,000
52	COMFORIA RYOGOKU SOUTH	Sub-central Tokyo	Sumida-ku, Tokyo	Feb-13	Nov-11	2,404.23m²	RC/9F	61	2,106.75m <sup>2</sup>	97.4%	1,240,000	1,118,022	1,640,000
53	COMFORIA TOYOSU	Sub-central Tokyo	Koto-ku, Tokyo	Feb-13	Mar-09	4,513.10m <sup>2</sup>	RC/9F	161	4,127.00m <sup>2</sup>	98.2%	3,096,650	2,785,047	4,350,000
55	COMFORIA SUMIDA-TACHIBANA	Sub-central Tokyo	Sumida-ku, Tokyo	Dec-13	Sep-07	1,888.25m <sup>2</sup>	RC/8F	56	1,708.18m <sup>2</sup>	100.0%	938,000	884,086	1,110,000
56	COMFORIA KUDAN	Central Tokyo	Chiyoda-ku, Tokyo	Feb-14	Feb-07	1,787.89m <sup>2</sup>	RC/13F	36	1,589.22m <sup>1</sup>	100.0%	1,280,500	1,258,525	1,950,000
57	COMFORIA NIHONBASHININGYOCHO NORTH	Central Tokyo	Chuo-ku, Tokyo	Feb-14	Jan-05	1,717.58m <sup>2</sup>	RC/10F	36	1,447.92m <sup>2</sup>	97.2%	1,108,000	1,050,847	1,680,000
58	COMFORIA SHINKAWA	Central Tokyo	Chuo-ku, Tokyo	Feb-14	Mar-08	2,866.08m²	RC/12F	59	2,452.32m <sup>2</sup>	95.0%	1,840,800	1,767,851	2,650,000
59	COMFORIA AKASAKA	Central Tokyo	Minato-ku, Tokyo	Feb-14	Apr-13	2,956.70m <sup>2</sup>	RC/B1-11F	40	2,182.10m	97.5%	1,945,000	1,843,940	3,440,000
60	COMFORIA MITA EAST	Central Tokyo	Minato-ku, Tokyo	Feb-14	Jan-08	4,973.31m	RC/B1-13F	111	3,639.93m <sup>2</sup>	96.1%	3,190,550	2,921,087	4,400,000
61	COMFORIA SHIBAURA CANAL	Central Tokyo	Minato-ku, Tokyo	Feb-14	Dec-04	2,703.41m	RC/10F	95	2,070.14m <sup>2</sup>	94.7%	1,570,000	1,477,413	2,220,000
62	COMFORIA UENOHIROKOJI	Sub-central Tokyo	Taito-ku, Tokyo	Feb-14	Nov-07	1,935.60m	RC/B1-14F	37	1,462.39m	92.9%	1,050,000	1,029,439	1,480,000
63	COMFORIA KASUGATOMISAKA	Sub-central Tokyo	Bunkyo-ku, Tokyo	Feb-14	Feb-08	4,479.23m²	RC/B1-12F	106	3,527.90m <sup>2</sup>	100.0%	2,912,150	2,693,259	4,130,000
64	COMFORIA HONKOMAGOME	Sub-central Tokyo	Bunkyo-ku, Tokyo	Feb-14	Jan-05	2,623.37m	SRC/13F	36	2,222.28m²	97.2%	1,344,000	1,291,830	2,220,000
65	COMFORIA MORISHITA	Sub-central Tokyo	Koto-ku, Tokyo	Feb-14	Sep-07	2,159.39m <sup>2</sup>	RC/14F	75	1,977.02m <sup>2</sup>	97.6%	1,530,000	1,446,233	2,080,000
66	COMFORIA KIBAKOEN	Sub-central Tokyo	Koto-ku, Tokyo	Feb-14	Sep-07	1,753.85m <sup>2</sup>	RC/9F	60	1,281.00m <sup>2</sup>	98.3%	956,000	888,919	1,280,000
67	COMFORIA MEGURO CHOJAMARU	Sub-central Tokyo	Shinagawa-ku, Tokyo	Feb-14	Mar-05	3,720.52m <sup>2</sup>	RC/B2-3F	71	2,889.46m <sup>2</sup>	95.6%	1,972,000	1,961,309	2,830,000
69	COMFORIA KITASANDO	Central Tokyo	Shibuya-ku, Tokyo	Feb-14	Feb-05	7,667.04m <sup>*</sup>	RC/B1-14F	144	4,957.71m <sup>2</sup>	96.2%	4,268,000	4,144,117	5,880,000
70	COMFORIA YOYOGIUEHARA	Central Tokyo	Shibuya-ku, Tokyo	Feb-14	Feb-03	2,344.24m²	RC/10F	51	2,001.41m	96.8%	1,560,000	1,548,262	2,380,000
71	COMFORIA SASAZUKA	Central Tokyo	Shibuya-ku, Tokyo	Feb-14	Nov-06	3,440.91m	RC/14F	89	2,579.00m <sup>2</sup>	92.9%	1,789,000	1,769,076	2,560,000
72	COMFORIA SHINJUKUGYOEN II	Central Tokyo	Shinjuku-ku, Tokyo	Feb-14	Nov-05	2,312.79m²	RC/15F	65	2,060.47m	98.7%	1,806,000	1,733,971	2,400,000
73	COMFORIA ICHIGAYAYANAGICHO	Central Tokyo	Shinjuku-ku, Tokyo	Feb-14	Oct-07	2,416.85m	RC/13F	69	2,033.51m	96.1%	1,623,000	1,548,564	2,240,000

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Portfo	lio properties at 27th FP end												
74	COMFORIA KAGURAZAKA	Central Tokyo	Shinjuku-ku, Tokyo	Feb-14	Sep-07	1,161.31㎡	RC/B1-5F	29	850.72m <sup>2</sup>	97.0%	736,000	709,937	1,010,000
75	COMFORIA HIGASHIIKEBUKURO EAST	Sub-central Tokyo	Toshima-ku, Tokyo	Feb-14	Nov-09	3,156.84㎡	RC/11F	90	2,754.80m²	96.8%	1,712,000	1,554,021	3,000,000
76	COMFORIA HIGASHIIKEBUKURO	Sub-central Tokyo	Toshima-ku, Tokyo	Feb-14	Oct-06	1,798.18㎡	SRC/15F	48	1,496.46m <sup>*</sup>	96.6%	1,132,000	1,070,245	1,780,000
77	COMFORIA SHINKOYASU	Tokyo Metropolitan area	Kanagawa-ku, Yokohama-shi, Kanagawa	Feb-14	Jan-07	2,622.19m <sup>2</sup>	RC/10F	36	2,320.47m	100.0%	1,077,000	1,001,075	1,550,000
80	COMFORIA NIBANCHO	Central Tokyo	Chiyoda-ku, Tokyo	Jun-14	Feb-06	2,165.01m <sup>2</sup>	SRC/15F	42	1,816.64m	96.0%	1,621,000	1,638,541	2,640,000
81	COMFORIA NISHISHINJUKU	Central Tokyo	Shinjuku-ku, Tokyo	Nov-14	Jul-06	1,947.14m²	SRC/15F	56	1,767.64m <sup>*</sup>	97.0%	1,625,000	1,629,758	2,230,000
82	COMFORIA KOMABA	Sub-central Tokyo	Setagaya-ku, Tokyo	Dec-14	Apr-09	7,450.62m²	RC/B1-5F	136	5,342.38m <sup>2</sup>	98.5%	5,000,000	5,033,035	7,070,000
83	COMFORIA KANDAJINBOCHO	Central Tokyo	Chiyoda-ku, Tokyo	Feb-15	Sep-05	1,823.86m²	SRC/12F	43	1,686.07m	97.6%	1,434,000	1,495,287	2,020,000
84	COMFORIA NIHONBASHI	Central Tokyo	Chuo-ku, Tokyo	Feb-15	Oct-05	2,950.59m²	RC/12F	63	2,805.71m <sup>2</sup>	98.5%	1,956,000	1,946,454	2,620,000
85	COMFORIA TAMACHI	Central Tokyo	Minato-ku Tokyo	Feb-15	Nov-05	5,494.78m²	RC/12F	77	4,249.07m <sup>2</sup>	97.9%	3,272,000	3,382,211	4,850,000
86	COMFORIA AZABUJUBAN	Central Tokyo	Minato-ku, Tokyo	Feb-15	Dec-05	1,632.38m²	RC/12F	55	1,399.64m <sup>*</sup>	96.4%	1,471,000	1,456,549	1,800,000
87	COMFORIA KINSHICHO	Sub-central Tokyo	Sumida-ku, Tokyo	Feb-15	Feb-14	1,917.15m <sup>2</sup>	RC/13F	46	1,428.32m <sup>*</sup>	100.0%	1,042,000	990,494	1,550,000
88	COMFORIA MINAMISUNAMACHI	Sub-central Tokyo	Koto-ku, Tokyo	Feb-15	Dec-06	8,124.20m²	RC/20F	212	6,216.78m <sup>2</sup>	97.6%	4,681,000	4,489,813	5,290,000
89	COMFORIA HIGASHISHINAGAWA	Sub-central Tokyo	Shinagawa-ku, Tokyo	Feb-15	Mar-04	3,298.65m	RC/7F	86	2,807.46m <sup>2</sup>	100.0%	1,510,000	1,541,273	2,370,000
90	COMFORIA MEGUROYAKUMO	Sub-central Tokyo	Meguro-ku, Tokyo	Feb-15	Apr-05	1,333.57m	RC/7F	36	1,177.99m <sup>*</sup>	94.9%	813,000	820,125	1,130,000
91	COMFORIA YOGA	Sub-central Tokyo	Setagaya-ku, Tokyo	Feb-15	Jan-06	1,798.36m	RC/B1-5F	39	1,366.04m	100.0%	1,041,000	1,037,302	1,260,000
92	COMFORIA SHINJUKUGYOEN I	Central Tokyo	Shinjuku-ku, Tokyo	Feb-15	Sep-05	1,832.93m	RC/14F	52	1,644.78m <sup>2</sup>	100.0%	1,406,000	1,412,012	1,570,000
93	COMFORIA KAGURAZAKA DEUX	Central Tokyo	Shinjuku-ku, Tokyo	Feb-15	Nov-13	1,637.00m	RC/13F	46	1,371.23m	96.0%	1,245,000	1,200,926	1,710,000
94	COMFORIA ITABASHINAKAJUKU	Sub-central Tokyo	Itabashi-ku, Tokyo	Feb-15	Mar-06	7,732.25m²	SRC · RC/14F	104	6,963.69m²	97.1%	3,794,280	3,769,724	4,990,000
95	COMFORIA KITASANJO	Other major cities	Chuo-ku, Sapporo-shi, Hokkaido	Oct-15	Sep-10	3,949.79m <sup>2</sup>	RC/B1-11F	60	3,222.00m	96.6%	660,000	605,952	1,050,000
96	COMFORIA AZABU EAST	Central Tokyo	Minato-ku, Tokyo	Oct-15	Jul-11	3,505.12m²	RC/B1-11F	69	2,634.46m <sup>2</sup>	98.1%	1,900,000	1,856,050	3,940,000
97	COMFORIA SHINAGAWA EAST	Sub-central Tokyo	Shinagawa-ku, Tokyo	Feb-16	Feb-15	3,701.07m <sup>2</sup>	RC/12F	97	2,588.19m²	97.2%	1,430,000	1,329,657	1,710,000
98	COMFORIA SHINJUKU EASTSIDE TOWER	Central Tokyo	Shinjuku-ku, Tokyo	Feb-16	Jan-12	(Tower Building) 69,308.35m (Annex Building) 2,305.29m (Gate Building) 203.15m	(Tower Building) RC • S/B1-32F (Annex Building) RC/4F (Gate Building) RC/1F	765	48,267.61m	95.7%	13,264,000	11,752,855	17,900,000
99	COMFORIA OJIMA	Sub-central Tokyo	Koto-ku, Tokyo	Jun-16	Feb-15	2,828.47m²	RC/13F	99	2,529.24m <sup>2</sup>	99.0%	2,110,000	2,147,287	2,270,000
100	COMFORIA OMORI TROIS	Sub-central Tokyo	Ota-ku, Tokyo	Jun-16	Jan-12	1,232.52m <sup>2</sup>	RC/6F	45	1,111.99m <sup>*</sup>	100.0%	866,000	906,768	1,110,000
101	COMFORIA SAPPORO SHOKUBUTSUEN	Other major cities	Chuo-ku, Sapporo-shi, Hokkaido	Aug-16	Oct-06	4,062.44m <sup>2</sup>	RC/B1-15F	42	3,329.34m	95.3%	1,250,000	1,275,158	1,530,000
102	COMFORIA OGIMACHI	Other major cities	Kita-ku, Osaka-shi, Osaka	Sep-16	Sep-14	2,374.77m	RC/12F	88	2,147.60m <sup>2</sup>	93.2%	1,435,000	1,435,403	1,520,000
103	COMFORIA ICHIGAYAYAKUOJI	Central Tokyo	Shinjuku-ku, Tokyo	Dec-16	Nov-06	1,392.29m <sup>2</sup>	RC/B1-5F	21	1,102.95m <sup>2</sup>	96.0%	941,000	961,210	1,050,000
104	COMFORIA AKIHABARA EAST	Central Tokyo	Chiyoda-ku, Tokyo	Feb-17	Feb-16	5,192.38m²	RC/B1-12F	131	4,582.07m	98.6%	4,425,000	4,344,302	6,040,000
105	COMFORIA MITA TROIS	Central Tokyo	Minato-ku, Tokyo	Feb-17	Feb-07	1,096.43m²	RC/7F	32	874.21m	96.9%	890,000	944,731	988,000
106	COMFORIA BUNKYOHAKUSAN	Sub-central Tokyo	Bunkyo-ku, Tokyo	Feb-17	Aug-06	1,971.16㎡	RC/6F	56	1,568.09m <sup>2</sup>	97.0%	1,330,000	1,406,692	1,600,000
107	COMFORIA KAMATA	Sub-central Tokyo	Ota-ku, Tokyo	Feb-17	Aug-15	7,900.68㎡	RC/B1-14F	203	6,027.98m <sup>2</sup>	97.8%	5,721,000	5,611,267	7,160,000



No.	Property name	Investment area	Location	Acquistion Date	Construction Completion Date	Gross floor area	Structure /Floors	Rentable units	Rentable area	Occupancy rate at the end of period	Acquisition price (thousand yen)	Book value (thousand yen)	Appraisal value at the end of period (thousand yen)
Portfol	io properties at 27th FP end												
139	COMFORIA WASEDA DEUX	Central Tokyo	Shinjuku-ku, Tokyo	Mar-20	Mar-00	1,292.81m	RC / 4F	50	1,108.80m²	96.4%	1,056,000	1,108,148	1,160,000
140	COMFORIA NISHIMAGOME HILLSIDE	Sub-central Tokyo	Ota-ku, Tokyo	Mar-20	Jul-15	1,528.74m²	RC / 6F	47	1,317.92m <sup>2</sup>	98.0%	1,330,000	1,410,998	1,470,000
141	COMFORIA IKEBUKURO DEUX	Sub-central Tokyo	Toshima-ku, Tokyo	Jun-20	Feb-11	2,531.03m²	RC / 13F	56	1,936.80m²	93.7%	1,930,000	1,952,603	2,110,000
142	COMFORIA NARIMASU	Sub-central Tokyo	Nerima-ku, Tokyo	Jun-20	Feb-20	1,664.78m²	RC / 7F	61	1,562.80m	88.6%	1,551,000	1,641,686	1,540,000
143	COMFORIA SHIN-OKACHIMACHI	Sub-central Tokyo	Taito-ku, Tokyo	Sep-20	Aug-19	1,298.69m²	RC / 14F	27	1,186.06m	96.2%	1,237,000	1,251,679	1,410,000
144	COMFORIA MORISHITA WEST	Sub-central Tokyo	Koto-ku, Tokyo	Sep-20	Dec-17	1,388.02m²	RC / 9F	46	1,153.68m <sup>1</sup>	97.8%	1,222,000	1,237,803	1,320,000
145	COMFORIA TOYOCHO	Sub-central Tokyo	Koto-ku, Tokyo	Sep-20	Feb-20	5,409.09m²	RC / 15F	140	3,993.42m²	100.0%	3,674,000	3,715,852	4,360,000
146	COMFORIA FUDOMAE	Sub-central Tokyo	Shinagawa-ku, Tokyo	Sep-20	Feb-20	1,425.02m²	RC / 5F	46	1,273.47m	96.4%	1,622,000	1,638,779	1,970,000
147	COMFORIA TAITONEGISHI	Sub-central Tokyo	Taito-ku, Tokyo	Feb-21	Oct-19	3,596.87m	RC / 11F	90	2,885.50m²	93.6%	3,031,000	3,087,661	3,350,000
148	COMFORIA MONZENNAKACHO SOUTH	Sub-central Tokyo	Koto-ku, Tokyo	Feb-21	Jul-19	1,523.43m²	RC / 8F	47	1,276.31m	100.0%	1,428,000	1,457,138	1,700,000
149	COMFORIA MAGOME	Sub-central Tokyo	Ota-ku, Tokyo	Feb-21	Jul-16	4,061.04m	RC / B2-9F	111	3,074.08m²	94.8%	2,905,000	3,011,519	3,140,000
150	COMFORIA OMIYA	Tokyo Metropolitan area	Omiya-ku, Saitama-shi, Saitama	Mar-21	Feb-10	8,772.03m²	RC / B1-16F	103	6,527.59m²	97.2%	4,420,300	4,600,537	5,450,000
151	CAMPUS VILLAGE URAYASU	Tokyo Metropolitan area	Urayasu-shi, Chiba	Feb-22	Mar-20	2,158.02m²	RC/5F	98	2,158.02m²	100.0%	1,500,000	1,545,552	1,660,000
152	CAMPUS VILLAGE KYOTOFUSHIMI	Other Major Cities	Fushimi-ku, Kyoto-shi, Kyoto	Mar-22	Feb-20	2,154.96m²	RC/5F	95	2,154.96m	100.0%	1,075,000	1,121,453	1,100,000
153	GRANCREER BAJIKOEN (LAND)	Sub-central Tokyo	Setagaya-ku, Tokyo	Mar-22	-	-			7,799.15m²	100.0%	4,546,000	4,591,846	4,860,000
154	GRANCREER TACHIKAWA	Tokyo Metropolitan area	Tachikawa-shi, Tokyo	Mar-22	May-20	8,125.43m²	RC/6F	131	8,125.43m²	100.0%	2,933,000	3,211,362	3,060,000
155	COMFORIA AKIHABARA NORTH	Sub-central Tokyo	Taito-ku, Tokyo	Apr-22	Jul-20	2,325.07m	RC/14F	55	1,796.01m	97.6%	1,850,000	1,904,318	1,970,000
156	COMFORIA SAKURAJOSUI	Sub-central Tokyo	Suginami-ku, Tokyo	Apr-22	Mar-20	4,517.88m²	RC/9F	130	3,999.30m²	93.0%	3,750,000	3,843,561	4,260,000
157	COMFORIA KITAZAWA	Sub-central Tokyo	Setagaya-ku, Tokyo	Jul-22	Jun-22	3,789.49m²	RC/5F	76	3,025.74m²	97.3%	3,816,000	4,053,715	4,230,000
158	CAMPUS VILLAGE AKATSUKA-SHINMACHI	Sub-central Tokyo	Akatsuka-shinmachi, Itabashi- ku, Tokyo	Apr-23	Feb-21	2,572.96m <sup>2</sup>	RC / 5F	127	2,572.96m	100.0%	2,280,000	2,370,401	2,430,000
159	COMFORIA SAGINUMA 3-CHOME	Tokyo Metropolitan Area	Saginuma, Miyamae-ku, Kawasaki-shi, Kanagawa	Nov-22	Apr-09	3,617.91m	RC / 3F	38	3,315.50m	100.0%	2,620,000	2,791,267	2,660,000
160	NICHII HOME KAWAGUCHI	Tokyo Metropolitan Area	Honcho, Kawaguchi-shi, Saitama	Feb-23	Apr-16	2,949.39m²	RC / 5F	74	2,949.39m²	100.0%	1,395,000	1,504,448	1,500,000
161	COMFORIA KAWAGUCHI HONCHO	Tokyo Metropolitan Area	Honcho, Kawaguchi-shi, Saitama	Feb-23	Feb-16	1,951.48m²	RC / 10F	29	1,732.27m	100.0%	1,082,000	1,165,554	1,140,000
162	COMFORIA NISHITENMA	Other Major Cities	Nishitenma, Kita-ku, Osaka- shi. Osaka	Mar-23	Mar-20	1,955.13m²	RC / 14F	52	1,608.10m	94.2%	1,400,200	1,518,801	1,530,000
163	NEIGHBORS HIGASHI-JUJO	Sub-central Tokyo	Higashijujo, Kita-ku, Tokyo	Apr-23	Feb-20	2,283.59m²	RC / 15F	104	2,283.59m²	100.0%	1,860,000	1,927,506	2,010,000
164	COMFORIA NIPPORI	Sub-central Tokyo	Nishinippori, Arakawa-ku, Tokyo	Apr-23	Jul-21	2,620.64m	RC / 9F	56	2,302.24m²	98.9%	2,660,000	2,736,749	2,940,000
165	CAMPUS VILLAGE KYOTO ICHIJOJI	Other Major Cities	Takanoizumicho, Sakyo-ku, Kyoto-shi, Kyoto	Apr-23	Mar-20	2,755.39m²	RC / 4F	115	2,755.39m²	100.0%	1,722,000	1,796,703	1,760,000
166	CAMPUS VILLAGE KYOTO SHIMOGAMOHIGASHI	Other Major Cities	Tanakanishiuracho, Sakyo-ku, Kyoto-shi, Kyoto	Apr-23	Jan-21	1,933.73m²	RC / 5F	81	1,933.73m²	100.0%	1,289,000	1,344,463	1,320,000
167	COMFORIA KANAMECHO	Sub-central Tokyo	Nishiikebukuro, Toshima-ku, Tokyo	Mar-23	Mar-07	2,041.39m²	RC / 14F	65	1,886.82m	86.2%	1,950,000	2,032,551	2,060,000
168	COMFORIA HONKOMAGOME 1-CHOME	Sub-central Tokyo	Honkomagome, Bunkyo-ku, Tokyo	Mar-23	Feb-22	2,101.66m	RC / 6F	46	1,676.63m	93.0%	1,600,000	1,724,625	1,700,000
169	COMFORIA MORISHITA SOUTH	Sub-central Tokyo	Shinohashi, Koto-ku, Tokyo	Oct-23	Nov-21	2,713.91m²	RC / 10F	62	1,696.89m	98.5%	2,180,000	2,240,841	2,250,000
170	COMFORIA OJIMA DEUX	Sub-central Tokyo	Ojima, Koto-ku, Tokyo	Oct-23	Feb-22	1,435.72m²	RC / 13F	50	1,282.46m <sup>2</sup>	98.0%	1,350,000	1,394,988	1,390,000
171	COMFORIA TAKASHIMADAIRA	Sub-central Tokyo	Shingashi, Itabashi-ku, Tokyo	Dec-23	Sep-95	6,508.90m²	RC / 8F	77	5,768.51m	94.9%	3,900,000	3,964,576	4,050,000
	TOTAL					544,643.50m²		11,848	451,104.67m	97.1%	307,390,547	303,661,404	403,945,000

# Appraisal Value (as of January31, 2024)

					26th FP	end						27th F	P end				
		Acquisition			Appraisal	value					Appraisal	value			Book value		
No.	Property name	price		Direct Capita	lization Price	Price calc	ulated by DC	F method	1	Direct Capital	zation Price	Price calc	ulated by DCI	= method	න	1-2	Appraisal company
		(million yen)					Discount	Terminal					Discount	Terminal			
			(million yen)	(million yen)	Cap Rate	(million yen)	Rate	Cap Rate	(million yen)	(million yen)	Cap Rate	(million yen)	Rate	Cap Rate	(million yen)	(million yen)	
Portfo	lio properties at 27th FP end			1													
1	COMFORIA NIHONBASHI NINGYOCHO	1,586	2,720	2,750	3.2%	2,690	3.0%	3.3%	2,730	2,750	3.2%	2,700	3.0%	3.3%	1,490	1,239	Japan Real Estate Institute
2	COMFORIA WASEDA	1,900	3,020	3,050	3.2%	2,990	3.0%	3.3%	3,030	3,060	3.2%	2,990	3.0%	3.3%	1,782	1,247	Japan Real Estate Institute
3	COMFORIA SHIMOOCHIAI	1,181	2,030	2,050	3.4%	2,010	3.2%	3.5%	2,030	2,050	3.4%	2,010	3.2%	3.5%	1,087	942	Japan Real Estate Institute
4	COMFORIA HIGASHINAKANO	552	874	883	3.3%	865	3.1%	3.4%	875	885	3.3%	865	3.1%	3.4%	516	358	Japan Real Estate Institute
5	COMFORIA BUNKYOKASUGA	1,470	2,350	2,390	3.6%	2,330	3.4%	3.8%	2,380	2,430	3.6%	2,360	3.4%	3.8%	1,355	1,024	DAIWA REAL ESTATE APPRAISAL CO., LTD
6	COMFORIA ASAKUSAMATSUGAYA	910	1,340	1,360	4.1%	1,330	3.9%	4.3%	1,340	1,370	4.1%	1,320	3.9%	4.3%	767	572	DAIWA REAL ESTATE APPRAISAL CO., LTD
8	COMFORIA NAKANO	881	1,320	1,330	3.3%	1,300	3.1%	3.4%	1,320	1,330	3.3%	1,310	3.1%	3.4%	848	471	Japan Real Estate Institute
9	COMFORIA SHIMOKITAZAWA	2,587	4,030	4,070	3.2%	3,980	3.0%	3.3%	4,040	4,080	3.2%	3,990	3.0%	3.3%	2,355	1,684	Japan Real Estate Institute
10	COMFORIA NISHIKAMATA	1,550	2,330	2,360	3.9%	2,310	3.7%	4.1%	2,330	2,360	3.9%	2,310	3.7%	4.1%	1,354	975	DAIWA REAL ESTATE APPRAISAL CO., LTD
11	COMFORIA OYAMA	1,987	2,630	2,650	3.7%	2,600	3.5%	3.8%	2,640	2,660	3.7%	2,610	3.5%	3.8%	1,874	765	Japan Real Estate Institute
12	COMFORIA KIYOSUMISHIRAKAWA SOUTH	740	1,130	1,140	3.3%	1,110	3.1%	3.4%	1,140	1,150	3.3%	1,130	3.1%	3.4%	637	502	Japan Real Estate Institute
13	COMFORIA KOMAZAWA	1,290	2,170	2,190	3.2%	2,140	3.0%	3.3%	2,170	2,190	3.2%	2,140	3.0%	3.3%	1,194	975	Japan Real Estate Institute
14	COMFORIA GINZA EAST	3,059	5,260	5,310	3.2%	5,200	3.0%	3.3%	5,280	5,340	3.2%	5,210	3.0%	3.3%	2,813	2,466	Japan Real Estate Institute
15	COMFORIA AZABUDAI	574	999	1,010	3.0%	987	2.8%	3.1%	999	1,010	3.0%	988	2.8%	3.1%	536	462	Japan Real Estate Institute
16	COMFORIA SHIBAKOEN	1,398	2,390	2,440	3.3%	2,330	3.1%	3.5%	2,400	2,450	3.3%	2,340	3.1%	3.5%	1,319	1,080	JLL Morii Valuation & Advisory K.K.
17	COMFORIA NISHIAZABU	755	1,330	1,340	3.1%	1,310	2.9%	3.2%	1,330	1,340	3.1%	1,310	2.9%	3.2%	739	590	Japan Real Estate Institute
18	COMFORIA MINAMIAOYAMA	1,041	2,140	2,200	3.1%	2,110	3.2%	3.3%	2,170	2,230	3.1%	2,140	3.2%	3.3%	1,081	1,088	The Tanizawa Sogo Appraisal Co.,Ltd.
20	COMFORIA NISHIWASEDA	1,685	2,450	2,500	3.3%	2,390	3.1%	3.5%	2,460	2,510	3.3%	2,410	3.1%	3.5%	1,580	879	JLL Morii Valuation & Advisory K.K.
21	COMFORIA KOISHIKAWA	552	811	827	3.6%	804	3.4%	3.8%	809	826	3.6%	802	3.4%	3.8%	525	283	DAIWA REAL ESTATE APPRAISAL CO., LTD
22	COMFORIA SENGOKU	1,219	2,110	2,120	3.6%	2,100	3.4%	3.7%	2,110	2,120	3.6%	2,100	3.4%	3.7%	1,252	857	Japan Real Estate Institute
23	COMFORIA DAIKANYAMAAOBADAI	926	1,700	1,730	3.3%	1,660	3.1%	3.5%	1,710	1,740	3.3%	1,670	3.1%	3.5%	915	794	Japan Valuers Co.,Ltd.
26	COMFORIA HARAJYUKU	3,629	6,730	6,820	3.0%	6,640	2.8%	3.1%	6,800	6,890	3.0%	6,710	2.8%	3.1%	3,469	3,330	Japan Real Estate Institute
27	Comforia ikebukuro	602	838	848	3.7%	833	3.5%	3.9%	842	857	3.7%	836	3.5%	3.9%	572	269	DAIWA REAL ESTATE APPRAISAL CO., LTD
29	COMFORIA RYOGOKUISHIWARA	651	1,020	1,020	3.5%	1,010	3.6%	3.7%	1,020	1,020	3.5%	1,010	3.6%	3.7%	605	414	JLL Morii Valuation & Advisory K.K.
30	COMFORIA MITA NORTH	850	1,210	1,230	3.3%	1,180	3.1%	3.5%	1,210	1,230	3.3%	1,180	3.1%	3.5%	838	371	Japan Valuers Co.,Ltd.
31	COMFORIA SHIBAURA BOWHOUSE	2,650	4,480	4,520	3.3%	4,430	3.1%	3.4%	4,490	4,540	3.3%	4,440	3.1%	3.4%	2,514	1,975	Japan Real Estate Institute
32	COMFORIA ASAKUSABASHI DEUX	874	1,350	1,360	3.3%	1,330	3.1%	3.4%	1,350	1,360	3.3%	1,330	3.1%	3.4%	817	532	Japan Real Estate Institute
33	COMFORIA OSHIAGE	714	985	993	3.4%	976	3.2%	3.5%	992	1,000	3.4%	983	3.2%	3.5%	675	316	Japan Real Estate Institute
34	COMFORIA HONJOAZUMABASHI	762	1,160	1,170	3.4%	1,150	3.2%	3.5%	1,180	1,190	3.4%	1,160	3.2%	3.5%	691	488	Japan Real Estate Institute
35	COMFORIA KIYOSUMISHIRAKAWA TROIS	873	1,290	1,300	3.3%	1,280	3.1%	3.4%	1,270	1,280	3.3%	1,250	3.1%	3.4%	783	486	Japan Real Estate Institute
36	COMFORIA MONZENNAKACHO	2,658	3,810	3,850	3.3%	3,770	3.1%	3.4%	3,820	3,860	3.3%	3,770	3.1%	3.4%	2,456	1,363	Japan Real Estate Institute
37	COMFORIA HIMONYA	1,189	1,880	1,910	3.5%	1,850	3.3%	3.7%	1,880	1,910	3.5%	1,850	3.3%	3.7%	1,159	720	Japan Valuers Co.,Ltd.

COMFORIA Residential Reit

### Appraisal Value (as of January31, 2024)

					26th FP	end						27th I	FP end				
		Acquisition			Appraisal	value					Appraisa	value			Book value		
No.	Property name	price (million yen)		Direct Capital	ization Price	Price calc	ulated by DC	F method	Ð	Direct Capital	ization Price	Price calc	ulated by DC	F method	Ø		Appraisal company
		(	(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	
Portfo	lio properties at 27th FP end						Rate	Сар кате					Rate	Саркате			
38	COMFORIA MISYUKU	1,874	2,720	2,770	3.3%	2,660	3.1%	3.5%	2,720	2,770	3.3%	2,660	3.1%	3.5%	1,780	939	Japan Valuers Co.,Ltd.
39	COMFORIA GAKUGEIDAIGAKU	1,138	2,130	2,150	3.1%	2,100	2.9%	3.2%	2,140	2,160	3.1%	2,000	2.9%	3.2%	1,109	1,030	Japan Real Estate Institute
40	COMFORIA HIGASHINAKANO DEUX	833	1,320	1,330	3.3%	1,300	3.1%	3.4%	1,320	1,330	3.3%	1,300	3.1%	3.4%	759	560	Japan Real Estate Institute
41	COMFORIA HIGASHIIKEBUKURO WEST	3,911	5,860	5,920	3.9%	5,840	3.7%	4.1%	5,880	5,940	3.9%	5,850	3.7%	4.1%	3,536	2,343	DAIWA REAL ESTATE APPRAISAL CO.,LTD
43	COMFORIA RYOGOKU DEUX	1,014	1,640	1,650	3.3%	1,620	3.1%	3.4%	1,640	1,650	3.3%	1,620	3.1%	3.4%	985	654	Japan Real Estate Institute
44	COMFORIA OMORI DEUX	1,188	1,790	1,800	3.3%	1,770	3.1%	3.4%	1,780	1,800	3.3%	1,760	3.1%	3.4%	1,147	632	Japan Real Estate Institute
45	COMFORIA MACHIYA	594	1,180	1,190	3.5%	1,170	3.3%	3.6%	1,180	1,190	3.5%	1,160	3.3%	3.6%	587	592	Japan Real Estate Institute
47	COMFORIA YATSUKA	626	892	897	4.3%	887	4.1%	4.4%	890	896	4.3%	884	4.1%	4.4%	604	285	Japan Real Estate Institute
48	COMFORIA SHIROKANETAKANAWA	1,300	2,080	2,120	3.2%	2,030	3.0%	3.4%	2,080	2,130	3.2%	2,030	3.0%	3.4%	1,299	780	JLL Morii Valuation & Advisory K.K.
49	COMFORIA NIHONBASHI NINGYOCHO EAST	2,139	3,200	3,230	3.2%	3,160	3.0%	3.3%	3,200	3,230	3.2%	3,160	3.0%	3.3%	2,020	1,179	Japan Real Estate Institute
50	COMFORIA ATAGO	826	1,120	1,160	3.3%	1,100	3.1%	3.5%	1,130	1,150	3.3%	1,100	3.1%	3.5%	820	309	JLL Morii Valuation & Advisory K.K.
51	COMFORIA ASAKUSABASHI	2,680	3,710	3,760	3.8%	3,690	3.6%	4.0%	3,700	3,760	3.8%	3,680	3.6%	4.0%	2,396	1,303	DAIWA REAL ESTATE APPRAISAL CO.,LTD
52	COMFORIA RYOGOKU SOUTH	1,240	1,640	1,660	3.8%	1,630	3.6%	4.0%	1,640	1,660	3.8%	1,630	3.6%	4.0%	1,118	521	DAIWA REAL ESTATE APPRAISAL CO.,LTD
53	COMFORIA TOYOSU	3,096	4,370	4,420	3.3%	4,320	3.1%	3.4%	4,350	4,400	3.3%	4,300	3.1%	3.4%	2,785	1,564	Japan Real Estate Institute
55	COMFORIA SUMIDA-TACHIBANA	938	1,110	1,120	4.0%	1,100	3.8%	4.2%	1,110	1,120	4.0%	1,100	3.8%	4.2%	884	225	DAIWA REAL ESTATE APPRAISAL CO.,LTD
56	COMFORIA KUDAN	1,280	1,940	1,980	3.2%	1,900	3.0%	3.4%	1,950	1,990	3.2%	1,910	3.0%	3.4%	1,258	691	JLL Morii Valuation & Advisory K.K.
57	COMFORIA NIHONBASHININGYOCHO NORTH	1,108	1,670	1,680	3.2%	1,650	3.0%	3.3%	1,680	1,690	3.2%	1,660	3.0%	3.3%	1,050	629	Japan Real Estate Institute
58	COMFORIA SHINKAWA	1,840	2,650	2,710	3.3%	2,590	3.1%	3.5%	2,650	2,700	3.3%	2,590	3.1%	3.5%	1,767	882	JLL Morii Valuation & Advisory K.K.
59	COMFORIA AKASAKA	1,945	3,370	3,410	3.0%	3,330	2.8%	3.1%	3,440	3,480	3.0%	3,400	2.8%	3.1%	1,843	1,596	Japan Real Estate Institute
60	COMFORIA MITA EAST	3,190	4,410	4,510	3.3%	4,310	3.1%	3.5%	4,400	4,490	3.3%	4,300	3.1%	3.5%	2,921	1,478	JLL Morii Valuation & Advisory K.K.
61	COMFORIA SHIBAURA CANAL	1,570	2,220	2,240	3.5%	2,190	3.3%	3.6%	2,220	2,240	3.5%	2,190	3.3%	3.6%	1,477	742	Japan Real Estate Institute
62	COMFORIA UENOHIROKOJI	1,050	1,480	1,500	3.3%	1,450	3.1%	3.5%	1,480	1,500	3.3%	1,450	3.1%	3.5%	1,029	450	JLL Morii Valuation & Advisory K.K.
63	COMFORIA KASUGATOMISAKA	2,912	4,300	4,390	3.3%	4,200	3.1%	3.5%	4,130	4,220	3.3%	4,030	3.1%	3.5%	2,693	1,436	JLL Morii Valuation & Advisory K.K.
64	COMFORIA HONKOMAGOME	1,344	2,270	2,290	3.2%	2,240	3.0%	3.3%	2,220	2,240	3.3%	2,190	3.1%	3.4%	1,291	928	Japan Real Estate Institute
65	COMFORIA MORISHITA	1,530	1,970	2,010	3.4%	1,920	3.2%	3.6%	2,080	2,120	3.4%	2,030	3.2%	3.6%	1,446	633	JLL Morii Valuation & Advisory K.K.
66	COMFORIA KIBAKOEN	956	1,320	1,350	3.4%	1,290	3.2%	3.6%	1,280	1,310	3.4%	1,250	3.2%	3.6%	888	391	JLL Morii Valuation & Advisory K.K.
67	COMFORIA MEGURO CHOJAMARU	1,972	2,790	2,840	3.6%	2,770	3.4%	3.8%	2,830	2,890	3.6%	2,810	3.4%	3.8%	1,961	868	DAIWA REAL ESTATE APPRAISAL CO., LTD
69	COMFORIA KITASANDO	4,268	5,830	5,890	3.3%	5,760	3.1%	3.4%	5,880	5,940	3.3%	5,810	3.1%	3.4%	4,144	1,735	Japan Real Estate Institute
70	COMFORIA YOYOGIUEHARA	1,560	2,360	2,390	3.2%	2,330	3.0%	3.3%	2,380	2,410	3.2%	2,350	3.0%	3.3%	1,548	831	Japan Real Estate Institute
71	COMFORIA SASAZUKA	1,789	2,560	2,600	3.6%	2,540	3.4%	3.8%	2,560	2,610	3.6%	2,540	3.4%	3.8%	1,769	790	DAIWA REAL ESTATE APPRAISAL CO., LTD
72	COMFORIA SHINJUKUGYOEN II	1,806	2,400	2,450	3.3%	2,350	3.1%	3.5%	2,400	2,450	3.3%	2,350	3.1%	3.5%	1,733	666	Japan Valuers Co.,Ltd.
73	COMFORIA ICHIGAYAYANAGICHO	1,623	2,240	2,290	3.3%	2,190	3.1%	3.5%	2,240	2,280	3.3%	2,190	3.1%	3.5%	1,548	691	JLL Morii Valuation & Advisory K.K.

COMFORIA Residential Reit

#### COMFORIA RESIDENTIAL REIT

# Appraisal Value (as of January31, 2024)

					26th FP	end						27th F	Pend				
		Acquisition			Appraisal	value					Appraisa	l value			Book value		
No.	Property name	price (million yen)		Direct Capital	ization Price	Price calo	culated by DC	F method	0	Direct Capitali	zation Price	Price calcu	lated by DC	F method	Ø		Appraisal company
			(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	
Portfo	io properties at 27th FP end																
74	COMFORIA KAGURAZAKA	736	1,020	1,050	3.2%	1,000	3.0%	3.4%	1,010	1,040	3.2%	990	3.0%	3.4%	709	300	JLL Morii Valuation & Advisory K.K.
75	COMFORIA HIGASHIIKEBUKURO EAST	1,712	3,050	3,080	3.4%	3,020	3.2%	3.5%	3,000	3,030	3.4%	2,970	3.2%	3.5%	1,554	1,445	Japan Real Estate Institute
76	COMFORIA HIGASHIIKEBUKURO	1,132	1,770	1,790	3.2%	1,750	3.0%	3.3%	1,780	1,800	3.2%	1,750	3.0%	3.3%	1,070	709	Japan Real Estate Institute
77	COMFORIA SHINKOYASU	1,077	1,490	1,500	3.6%	1,480	3.4%	3.7%	1,550	1,560	3.6%	1,540	3.4%	3.7%	1,001	548	Japan Real Estate Institute
80	COMFORIA NIBANCHO	1,621	2,620	2,650	2.9%	2,580	2.7%	3.0%	2,640	2,670	2.9%	2,600	2.7%	3.0%	1,638	1,001	Japan Real Estate Institute
81	COMFORIA NISHISHINJUKU	1,625	2,230	2,250	3.2%	2,200	3.0%	3.3%	2,230	2,250	3.2%	2,200	3.0%	3.3%	1,629	600	DAIWA REAL ESTATE APPRAISAL CO.,LTD
82	COMFORIA KOMABA	5,000	7,040	7,120	3.1%	6,950	2.9%	3.2%	7,070	7,160	3.1%	6,980	2.9%	3.2%	5,033	2,036	Japan Real Estate Institute
83	COMFORIA KANDAJINBOCHO	1,434	2,020	2,060	3.2%	1,970	3.0%	3.4%	2,020	2,060	3.2%	1,970	3.0%	3.4%	1,495	524	JLL Morii Valuation & Advisory K.K.
84	COMFORIA NIHONBASHI	1,956	2,550	2,590	3.6%	2,530	3.4%	3.8%	2,620	2,670	3.6%	2,600	3.4%	3.8%	1,946	673	DAIWA REAL ESTATE APPRAISAL CO.,LTD
85	COMFORIA TAMACHI	3,272	4,810	4,860	3.2%	4,760	3.0%	3.3%	4,850	4,900	3.2%	4,790	3.0%	3.3%	3,382	1,467	Japan Real Estate Institute
86	COMFORIA AZABUJUBAN	1,471	1,800	1,830	3.4%	1,780	3.2%	3.6%	1,800	1,830	3.4%	1,780	3.2%	3.6%	1,456	343	DAIWA REAL ESTATE APPRAISAL CO.,LTD
87	COMFORIA KINSHICHO	1,042	1,530	1,540	3.4%	1,510	3.2%	3.5%	1,550	1,560	3.4%	1,530	3.2%	3.5%	990	559	Japan Real Estate Institute
88	COMFORIA MINAMISUNAMACHI	4,681	5,310	5,400	3.7%	5,270	3.5%	3.9%	5,290	5,390	3.7%	5,250	3.5%	3.9%	4,489	800	DAIWA REAL ESTATE APPRAISAL CO.,LTD
89	COMFORIA HIGASHISHINAGAWA	1,510	2,370	2,380	3.5%	2,350	3.3%	3.6%	2,370	2,380	3.5%	2,350	3.3%	3.6%	1,541	828	Japan Real Estate Institute
90	COMFORIA MEGUROYAKUMO	813	1,130	1,140	3.1%	1,110	2.9%	3.2%	1,130	1,140	3.1%	1,110	2.9%	3.2%	820	309	Japan Real Estate Institute
91	COMFORIA YOGA	1,041	1,250	1,280	3.6%	1,240	3.4%	3.8%	1,260	1,280	3.6%	1,250	3.4%	3.8%	1,037	222	DAIWA REAL ESTATE APPRAISAL CO.,LTD
92	COMFORIA SHINJUKUGYOEN I	1,406	1,570	1,600	3.6%	1,560	3.4%	3.8%	1,570	1,600	3.6%	1,550	3.4%	3.8%	1,412	157	DAIWA REAL ESTATE APPRAISAL CO., LTD
93	COMFORIA KAGURAZAKA DEUX	1,245	1,700	1,710	3.2%	1,690	3.0%	3.3%	1,710	1,720	3.2%	1,700	3.0%	3.3%	1,200	509	Japan Real Estate Institute
94	COMFORIA ITABASHINAKAJUKU	3,794	4,990	5,060	3.6%	4,920	3.4%	3.8%	4,990	5,050	3.6%	4,920	3.4%	3.8%	3,769	1,220	JLL Morii Valuation & Advisory K.K.
95	COMFORIA KITASANJO	660	1,030	1,040	4.3%	1,020	4.4%	4.5%	1,050	1,060	4.2%	1,040	4.3%	4.4%	605	444	The Tanizawa Sogo Appraisal Co.,Ltd.
96	COMFORIA AZABU EAST	1,900	3,920	3,960	3.0%	3,870	2.8%	3.1%	3,940	3,990	3.0%	3,890	2.8%	3.1%	1,856	2,083	Japan Real Estate Institute
97	COMFORIA SHINAGAWA EAST	1,430	1,710	1,730	4.5%	1,680	2.9%	5.6%	1,710	1,730	4.6%	1,680	2.9%	5.7%	1,329	380	Japan Real Estate Institute
98	COMFORIA SHINJUKU EASTSIDE TOWER	13,264	17,500	17,700	4.1%	17,300	2.8%	5.4%	17,900	18,100	4.1%	17,700	2.8%	5.4%	11,752	6,147	Japan Real Estate Institute
99	Comforia ojima	2,110	2,270	2,330	3.4%	2,250	3.5%	3.6%	2,270	2,330	3.4%	2,240	3.5%	3.6%	2,147	122	The Tanizawa Sogo Appraisal Co.,Ltd.
100	COMFORIA OMORI TROIS	866	1,120	1,130	3.4%	1,110	3.2%	3.5%	1,110	1,120	3.4%	1,100	3.2%	3.5%	906	203	Japan Real Estate Institute
101	COMFORIA SAPPORO SHOKUBUTSUEN	1,250	1,510	1,520	4.0%	1,500	3.8%	4.1%	1,530	1,540	3.9%	1,510	3.7%	4.0%	1,275	254	Japan Real Estate Institute
102	COMFORIA OGIMACHI	1,435	1,520	1,540	3.8%	1,490	3.6%	4.0%	1,520	1,540	3.8%	1,490	3.6%	4.0%	1,435	84	Japan Valuers Co.,Ltd.
103	COMFORIA ICHIGAYAYAKUOJI	941	1,050	1,060	3.5%	1,040	3.3%	3.7%	1,050	1,060	3.5%	1,040	3.3%	3.7%	961	88	DAIWA REAL ESTATE APPRAISAL CO.,LTD
104	COMFORIA AKIHABARA EAST	4,425	6,010	6,070	3.2%	5,950	3.0%	3.3%	6,040	6,100	3.2%	5,970	3.0%	3.3%	4,344	1,695	Japan Real Estate Institute
105	COMFORIA MITA TROIS	890	994	1,030	3.3%	978	3.1%	3.5%	988	1,010	3.3%	965	3.1%	3.5%	944	43	JLL Morii Valuation & Advisory K.K.
106	COMFORIA BUNKYOHAKUSAN	1,330	1,610	1,640	3.3%	1,590	3.4%	3.5%	1,600	1,640	3.3%	1,580	3.4%	3.5%	1,406	193	The Tanizawa Sogo Appraisal Co.,Ltd.
107	COMFORIA KAMATA	5,721	7,160	7,240	3.2%	7,070	3.0%	3.3%	7,160	7,240	3.2%	7,070	3.0%	3.3%	5,611	1,548	Japan Real Estate Institute

# Appraisal Value (as of January31, 2024)

					26th FP	end						27th	FP end				
		Acquisition			Appraisal	value					Appraisal	l value			Book value		
No.	Property name	price		Direct Capital	ization Prico	Price calc	ulated by DCI	Emothod	1	Direct Capital	ization Price	Price calc	ulated by DCF	method	Ø	0-2	Appraisal company
		(million yen)		· ·			Discount	Terminal	W				Discount	Terminal		$\Psi^- \psi$	
			(million yen)	(million yen)	Cap Rate	(million yen)	Rate	Cap Rate	(million yen)	(million yen)	Cap Rate	(million yen)	Rate	Cap Rate	(million yen)	(million yen)	
Portfoli	o properties at 27th FP end																
108	COLLEGE COURT HACHIMANYAMA	1,245	1,340	1,370	3.8%	1,330	3.6%	4.0%	1,340	1,360	3.8%	1,330	3.6%	4.0%	1,216	123	DAIWA REAL ESTATE APPRAISAL CO., LTD
109	COMFORIA SHINSAIBASHI EAST	1,980	2,310	2,320	3.4%	2,290	3.2%	3.5%	2,310	2,330	3.4%	2,290	3.2%	3.5%	1,930	379	Japan Real Estate Institute
110	COMFORIA KYOMACHIBORI	1,567	1,910	1,930	3.4%	1,890	3.2%	3.5%	1,900	1,920	3.4%	1,880	3.2%	3.5%	1,521	378	Japan Real Estate Institute
111	COMFORIA AWAZA	1,289	1,680	1,690	3.5%	1,670	3.3%	3.6%	1,690	1,700	3.5%	1,670	3.3%	3.6%	1,243	446	Japan Real Estate Institute
112	COMFORIA GYOTOKU	978	1,190	1,200	3.6%	1,180	3.4%	3.7%	1,190	1,200	3.6%	1,180	3.4%	3.7%	997	192	Japan Real Estate Institute
113	COMFORIA SHIBAURA	1,065	1,120	1,160	3.3%	1,100	3.1%	3.5%	1,120	1,160	3.3%	1,100	3.1%	3.5%	1,110	9	Japan Valuers Co.,Ltd.
114	COMFORIA UENOIRIYA	2,173	2,460	2,510	3.7%	2,440	3.5%	3.9%	2,460	2,510	3.7%	2,440	3.5%	3.9%	2,136	323	DAIWA REAL ESTATE APPRAISAL CO., LTD
115	Comforia ikejiri	1,313	1,620	1,630	3.1%	1,600	2.9%	3.2%	1,620	1,640	3.1%	1,600	2.9%	3.2%	1,372	247	Japan Real Estate Institute
116	COMFORIA SETAGAYAKAMIUMA	2,622	3,330	3,390	3.4%	3,300	3.5%	3.6%	3,460	3,540	3.3%	3,430	3.4%	3.5%	2,593	866	The Tanizawa Sogo Appraisal Co.,Ltd.
117	Comforia kitahama	1,719	2,030	2,070	3.7%	1,980	3.5%	3.9%	2,030	2,070	3.7%	1,990	3.5%	3.9%	1,691	338	JLL Morii Valuation & Advisory K.K.
118	COMFORIA AKABANEIWABUCHI	2,500	3,210	3,240	3.5%	3,180	3.3%	3.6%	3,270	3,300	3.5%	3,240	3.3%	3.6%	2,777	492	Japan Real Estate Institute
119	COMFORIA RYOGOKU TROIS	1,660	1,840	1,860	3.4%	1,820	3.2%	3.5%	1,840	1,860	3.4%	1,820	3.2%	3.5%	1,725	114	Japan Real Estate Institute
120	COMFORIA SHINJUKU	2,150	2,410	2,460	3.4%	2,390	3.2%	3.6%	2,410	2,470	3.4%	2,390	3.2%	3.6%	2,227	182	DAIWA REAL ESTATE APPRAISAL CO.,LTD
121	COLLEGE SQUARE HACHIMANYAMA	880	1,060	1,090	3.4%	1,050	3.5%	3.6%	1,010	1,040	3.3%	1,000	3.4%	3.5%	877	132	The Tanizawa Sogo Appraisal Co.,Ltd.
122	GRANCREER CENTER-MINAM	4,150	4,640	4,650	4.2%	4,630	4.0%	4.3%	4,720	4,740	4.2%	4,700	4.0%	4.3%	4,085	634	Japan Real Estate Institute
123	COMFORIA KINSHICHO DEUX	2,213	2,630	2,680	3.5%	2,610	3.6%	3.7%	2,710	2,780	3.4%	2,680	3.5%	3.6%	2,206	503	The Tanizawa Sogo Appraisal Co.,Ltd.
124	COMFORIA KAMEIDO SOUTH	2,050	2,360	2,390	3.6%	2,320	3.4%	3.8%	2,360	2,390	3.6%	2,320	3.4%	3.8%	2,044	315	JLL Morii Valuation & Advisory K.K.
125	COMFORIA SHIBUYA WEST	5,397	7,410	7,500	3.0%	7,320	2.8%	3.1%	7,470	7,570	3.0%	7,370	2.8%	3.1%	5,400	2,069	Japan Real Estate Institute
126	COMFORIA HIGASHINIHONBASHI	1,194	1,530	1,540	3.3%	1,510	3.1%	3.4%	1,530	1,550	3.3%	1,510	3.1%	3.4%	1,280	249	Japan Real Estate Institute
127	COMFORIA ASAKUSAKOMAGATA	1,254	1,590	1,600	3.4%	1,570	3.2%	3.5%	1,580	1,600	3.4%	1,560	3.2%	3.5%	1,372	207	Japan Real Estate Institute
128	COMFORIA OOMORIKASHIMA	864	1,020	1,030	3.4%	1,010	3.2%	3.5%	1,030	1,040	3.4%	1,020	3.2%	3.5%	917	112	Japan Real Estate Institute
129	COMFORIA OOMORIMACHI	1,096	1,360	1,370	3.4%	1,340	3.2%	3.5%	1,360	1,370	3.4%	1,340	3.2%	3.5%	1,156	203	Japan Real Estate Institute
130	COMFORIA KAMIKEDAI	1,842	2,280	2,300	3.5%	2,250	3.3%	3.6%	2,280	2,300	3.5%	2,260	3.3%	3.6%	1,949	330	Japan Real Estate Institute
131	CAMPUS VILLAGE SHIINAMACHI	2,740	3,370	3,350	3.6%	3,380	3.3%	3.6%	3,370	3,350	3.6%	3,380	3.3%	3.6%	2,725	644	Japan Real Estate Institute
132	Comforia tama-plaza	2,220	2,310	2,340	3.7%	2,300	3.5%	3.9%	2,310	2,340	3.7%	2,290	3.5%	3.9%	2,406	-96	DAIWA REAL ESTATE APPRAISAL CO., LTD
133	COMFORIA GINZA EAST NIBANKAN	2,380	2,570	2,620	3.5%	2,520	3.3%	3.7%	2,560	2,610	3.5%	2,510	3.3%	3.7%	2,535	24	JLL Morii Valuation & Advisory K.K.
134	COMFORIA TAKINOGAWA	3,430	4,290	4,310	3.5%	4,260	3.2%	3.6%	4,290	4,310	3.5%	4,260	3.2%	3.6%	3,461	828	Japan Real Estate Institute
135	COMFORIA HIGASHISHINJUKU STATION FRONT	5,540	5,850	5,980	3.7%	5,790	3.5%	3.9%	5,850	5,980	3.7%	5,800	3.5%	3.9%	5,592	257	DAIWA REAL ESTATE APPRAISAL CO., LTD
136	COMFORIA ESAKAHIROSHIBACHO	1,700	1,830	1,870	4.1%	1,810	3.9%	4.3%	1,870	1,910	4.0%	1,850	3.8%	4.2%	1,716	153	DAIWA REAL ESTATE APPRAISAL CO., LTD
137	COMFORIA KIBASHINSUIKOEN	1,294	1,470	1,480	3.3%	1,450	3.1%	3.4%	1,460	1,470	3.3%	1,440	3.1%	3.4%	1,353	106	Japan Real Estate Institute
138	COMFORIA NAKAOCHIAI	1,489	1,650	1,650	3.5%	1,650	3.2%	3.5%	1,650	1,650	3.5%	1,650	3.2%	3.5%	1,552	97	Japan Real Estate Institute

COMFORIA Residential Reit

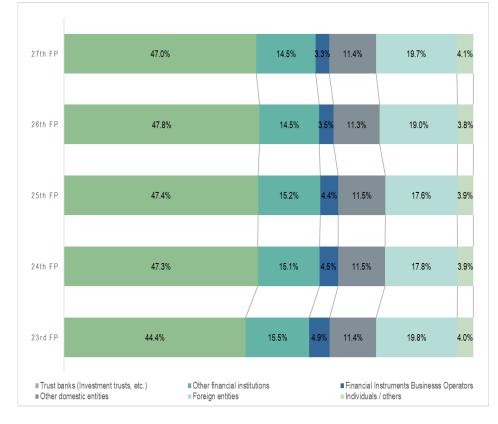
# Appraisal Value (as of January31, 2024)

No.												2/01	FP end				
No.					Appraisal	value					Appraisal	value			Book value		
	Property name	Acquisition price		Direct Capitali	ization Price	Price calc	ulated by DC	Emethod	1	Direct Capitali			ulated by DCF	method	2	൱–മ	Appraisal company
		(million yen)					Discount	Terminal					Discount	Terminal			
			(million yen)	(million yen)	Cap Rate (	million yen)	Rate	Cap Rate	(million yen)	(million yen)	Cap Rate	(million yen)	Rate	Cap Rate	(million yen)	(million yen)	
Portfolic	properties at 27th FP end																
139 C	OMFORIA WASEDA DEUX	1,056	1,160	1,170	3.4%	1,140	3.1%	3.5%	1,160	1,170	3.4%	1,150	3.1%	3.5%	1,108	51	Japan Valuers Co.,Ltd.
140 C	OMFORIA NISHIMAGOME HILLSIDE	1,330	1,500	1,500	3.3%	1,500	3.0%	3.3%	1,470	1,460	3.3%	1,470	3.0%	3.3%	1,410	59	Japan Real Estate Institute
141 C	OMFORIA IKEBUKURO DEUX	1,930	2,110	2,150	3.3%	2,070	3.1%	3.5%	2,110	2,150	3.3%	2,070	3.1%	3.5%	1,952	157	Japan Valuers Co.,Ltd.
142 C	COMFORIA NARIMASU	1,551	1,550	1,590	3.6%	1,530	3.4%	3.8%	1,540	1,580	3.6%	1,520	3.4%	3.8%	1,641	-101	DAIWA REAL ESTATE APPRAISAL CO., LTD
143 C	OMFORIA SHIN-OKACHIMACHI	1,237	1,400	1,450	3.6%	1,380	3.4%	3.8%	1,410	1,440	3.6%	1,380	3.4%	3.8%	1,251	158	JLL Morii Valuation & Advisory K.K.
144 C	COMFORIA MORISHITA WEST	1,222	1,330	1,350	3.6%	1,300	3.4%	3.8%	1,320	1,340	3.6%	1,300	3.4%	3.8%	1,237	82	JLL Morii Valuation & Advisory K.K.
145 C	COMFORIA TOYOCHO	3,674	4,360	4,400	3.5%	4,320	3.3%	3.6%	4,360	4,400	3.5%	4,310	3.3%	3.6%	3,715	644	Japan Real Estate Institute
146 C	OMFORIA FUDOMAE	1,622	1,960	1,980	3.2%	1,940	3.0%	3.3%	1,970	1,990	3.2%	1,940	3.0%	3.3%	1,638	331	Japan Real Estate Institute
147 C	OMFORIA TAITONEGISHI	3,031	3,350	3,380	3.6%	3,320	3.4%	3.7%	3,350	3,380	3.6%	3,320	3.4%	3.7%	3,087	262	Japan Real Estate Institute
148 C	OMFORIA MONZENNAKACHO SOUTH	1,428	1,700	1,720	3.4%	1,680	3.2%	3.5%	1,700	1,720	3.4%	1,680	3.2%	3.5%	1,457	242	Japan Real Estate Institute
149 C	COMFORIA MAGOME	2,905	3,130	3,150	3.7%	3,110	3.4%	3.8%	3,140	3,160	3.6%	3,120	3.3%	3.7%	3,011	128	Japan Real Estate Institute
150 C	COMFORIA OMIYA	4,420	5,420	5,460	3.7%	5,370	3.5%	3.8%	5,450	5,500	3.7%	5,400	3.5%	3.8%	4,600	849	Japan Real Estate Institute
151 C	AMPUS VILLAGE URAYASU	1,500	1,660	1,670	3.9%	1,640	3.7%	4.0%	1,660	1,670	3.9%	1,640	3.7%	4.0%	1,545	114	Japan Real Estate Institute
152 C	AMPUS VILLAGE KYOTOFUSHIMI	1,075	1,090	1,100	4.7%	1,080	4.5%	4.9%	1,100	1,120	4.6%	1,090	4.4%	4.8%	1,121	-21	DAIWA REAL ESTATE APPRAISAL CO., LTD
153 G	RANCREER BAJIKOEN (LAND)	4,546	4,860	4,900	3.4%	4,810	3.1%	3.5%	4,860	4,900	3.4%	4,810	3.1%	3.5%	4,591	268	Japan Real Estate Institute
154 G	BRANCREER TACHIKAWA	2,933	3,070	3,080	5.5%	3,050	5.1%	5.8%	3,060	3,080	5.5%	3,040	5.1%	5.8%	3,211	-151	Japan Real Estate Institute
155 C	OMFORIA AKIHABARA NORTH	1,850	1,980	2,020	3.7%	1,940	3.5%	3.9%	1,970	2,010	3.7%	1,930	3.5%	3.9%	1,904	65	JLL Morii Valuation & Advisory K.K.
156 C	OMFORIA SAKURAJOSUI	3,750	4,130	4,220	3.5%	4,090	3.6%	3.7%	4,260	4,360	3.4%	4,220	3.5%	3.6%	3,843	416	The Tanizawa Sogo Appraisal Co.,Ltd.
157 C	OMFORIA KITAZAWA	3,816	4,220	4,250	3.4%	4,180	3.2%	3.5%	4,230	4,270	3.4%	4,190	3.2%	3.5%	4,053	176	Japan Real Estate Institute
158 C	AMPUS VILLAGE AKATSUKA-SHINMACHI	2,280	2,440	2,450	3.9%	2,420	3.7%	4.0%	2,430	2,450	3.9%	2,410	3.7%	4.0%	2,370	59	Japan Real Estate Institute
159 C	OMFORIA SAGINUMA 3-CHOME	2,620	2,660	2,710	3.6%	2,600	3.4%	3.8%	2,660	2,710	3.6%	2,600	3.4%	3.8%	2,791	-131	Japan Valuers Co.,Ltd.
160 N	IICHII HOME KAWAGUCHI	1,395	1,500	1,510	3.9%	1,490	3.7%	4.0%	1,500	1,510	3.9%	1,490	3.7%	4.0%	1,504	-4	Japan Real Estate Institute
161 C	OMFORIA KAWAGUCHI HONCHO	1,082	1,140	1,150	3.8%	1,120	3.6%	3.9%	1,140	1,150	3.8%	1,120	3.6%	3.9%	1,165	-25	Japan Real Estate Institute
162 C	OMFORIA NISHITENMA	1,400	1,500	1,550	3.7%	1,480	3.5%	3.9%	1,530	1,580	3.6%	1,510	3.4%	3.8%	1,518	11	Japan Real Estate Institute
163 N	IEIGHBORS HIGASHI-JUJO	1,860	2,020	2,030	3.8%	2,000	3.6%	3.9%	2,010	2,030	3.8%	1,990	3.6%	3.9%	1,927	82	Japan Real Estate Institute
164 C	OMFORIA NIPPORI	2,660	2,940	2,960	3.4%	2,910	3.2%	3.5%	2,940	2,960	3.4%	2,910	3.2%	3.5%	2,736	203	Japan Real Estate Institute
165 C	AMPUS VILLAGE KYOTO ICHIJOJI	1,722	1,780	1,810	4.1%	1,750	3.9%	4.3%	1,760	1,790	4.1%	1,730	3.9%	4.3%	1,796	-36	JLL Morii Valuation & Advisory K.K.
166 대	AMPUS VILLAGE KYOTO SHIMOGAMOHIGASHI	1,289	1,330	1,350	4.1%	1,300	3.9%	4.3%	1,320	1,340	4.1%	1,290	3.9%	4.3%	1,344	-24	JLL Morii Valuation & Advisory K.K.
167 C	OMFORIA KANAMECHO	1,950	2,060	2,060	3.7%	2,050	3.2%	3.5%	2,060	2,060	3.7%	2,060	3.2%	3.5%	2,032	27	Japan Real Estate Institute
168 C	OMFORIA HONKOMAGOME 1-CHOME	1,600	1,700	1,700	3.8%	1,690	3.2%	3.8%	1,700	1,700	3.8%	1,690	3.2%	3.8%	1,724	-24	Japan Real Estate Institute
169 C	OMFORIA MORISHITA SOUTH	2,180	-	-	-	-	-	-	2,250	2,260	3.6%	2,230	3.3%	3.7%	2,240	9	Japan Real Estate Institute
170 C	OMFORIA OJIMA DEUX	1,350	-	-	-	-	-	-	1,390	1,400	3.6%	1,370	3.4%	3.7%	1,394	-4	Japan Real Estate Institute
171 C	OMFORIA TAKASHIMADAIRA	3,900	-	-	-	-	-	-	4,050	4,120	3.8%	3,970	3.6%	4.0%	3,964	85	Japan Valuers Co.,Ltd.
	TOTAL	307,390	394,803	399,708		390,100			403,945	409,134		398,973			303,661	100,283	

#### Number of units and unitholders

		Financial I	nstitutions	Financial			
	Individuals / others	banks	Other financial institutions	Instruments Businesss	Other domestic entities	Foreign entities	Total
Number of Units held	30,862	355,982	110,112	25,040	86,514	149,332	757,842
Number of unitholders	4,978	11	144	22	143	242	5,540

### Historical Ownership by Unitholders



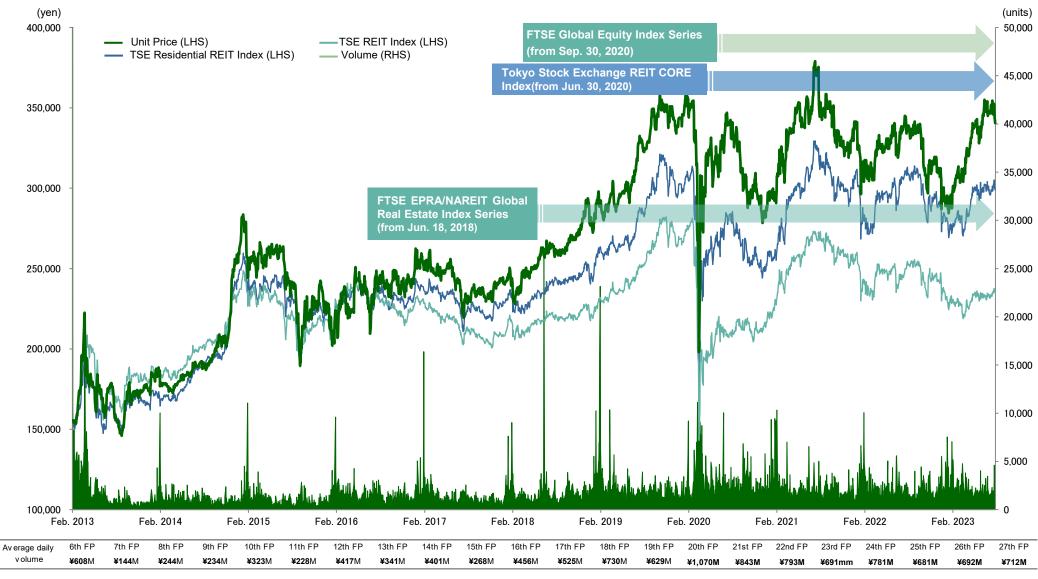
### Major unitholders (Top 10)

	Unitholders	Units held (Units)	Holding ratio (%)
1	Custody Bank of Japan, Ltd. (trust account)	175,341	23.13
2	The Master Trust Bank of Japan, Ltd. (trust account)	119,089	15.71
3	Tokyu Land Corporation	68,860	9.08
4	The Nomura Trust & Banking Co., Ltd. (trust account)	33,659	4.44
5	The State Street Bank West Client—Treaty 505234 (Standing proxy: Settlement & Clearing Services Department, Mizuho Bank, Ltd.)	13,137	1.73
6	Custody Bank of Japan, Ltd. (taxable trust money account)	12,765	1.68
7	STATE STREET BANK AND TRUST COMPANY 505103 (Standing proxy: Settlement & Clearing Services Department, Mizuho Bank, Ltd.)	10,679	1.40
8	SMBC Nikko Securities Inc.	9,743	1.28
9	STICHTING PENSIOENFONDS ZORG EN WELZIJN (Standing Proxy: Citibank, N.A. Tokyo Branch)	9,123	1.20
10	JP MORGAN CHASE BANK 385781 (Standing proxy: Settlement & Clearing Services Department, Mizuho Bank, Ltd.)	8,803	1.16
	Total	461,199	60.85

Note1: Holding ratio shown above is rounded down to the third decimal point.

Note2: All unitholder data based on the unitholder registry as of Jan. 31, 2024.

# **Historical Unit Price and Trading Volume**

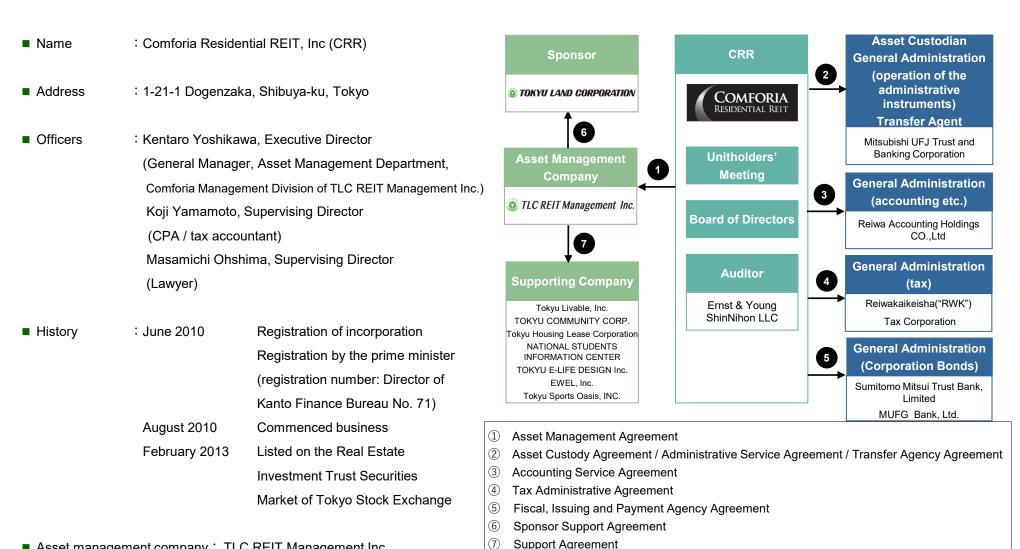


Note1: TSE REIT Index and TSE REIT Residential Index are re-indexed by using CRR's unit price (¥155,500) on February 6, 2013. as the base number.

Note2: Figures for "Unit Price" have been adjusted to reflect the 4-for-1 unit split effective as of IPO.

#### **Company Profile**

Structure



Asset management company : TLC REIT Management Inc

### **Concept of the "Comforia" Series**

### **Three promises**

### **Comforia Residential makes**

### Lifestyles, living spaces and environments—a step ahead

Timeless homes cherished for generations.

As priorities, lifestyles, and surroundings evolve, we remain committed to providing rental residences that offer the best solutions for the future.

An ideal location, a secure space, and a focus on sustainability taken into consideration—all these are essential elements for a comfortable living space. At Comforia Residential, our dedication to these values remains unwavering.

(Reference) Concept of the "Comforia" Series https://www.comforia-reit.co.jp/en/features/concept.html



### ACTIVE

Experience an active lifestyle in a prime location. We prioritize convenient and fulfilling daily lives by selecting easily accessible locations that allow for a broad range of activities.



Property designed to bring safety and comfort, providing a delightful living space.

Our state-of-the-art living spaces ensure daily life is supported through various means such as security, disaster prevention measures, around-the-clock call centers, and other meticulously tailored assistance.

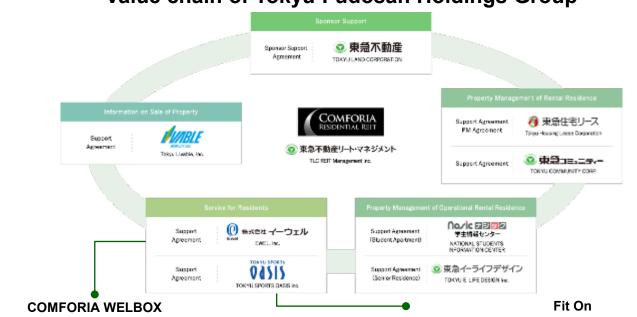


### SUSTAINABLE

Creating sustainable environments that consider towns and residents.

We actively work on introducing renewable energy and utilizing sustainable materials to build timeless homes that will be cherished for generations.

# Effective Utilization of Tokyu Fudosan Holdings Group (as of Jan.31,2024)



Value chain of Tokyu Fudosan Holdings Group

Internet service with various discounts available(approx. 30,000 menus)



Service of free use of Tokyu Sports Oasis shops (only for designated properties)



(Reference)Tenant Service website: https://www.comforia.jp/welbox

### Company Profile of Asset Management Company (as of Jan.31,2024)

Corporate

Planning

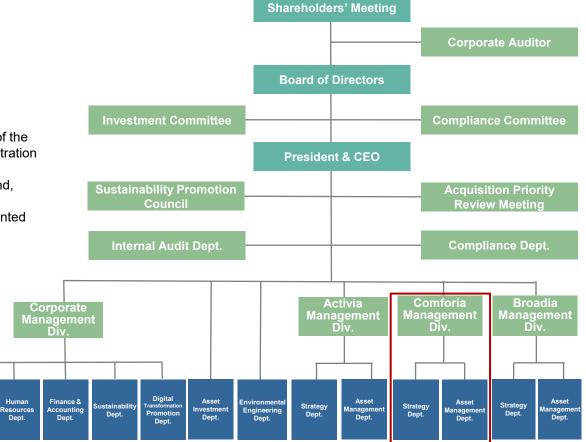
Dept.



#### **Company Profile**

- Name: TLC REIT Management Inc.
- Established: October 2009
- Capital: 200 million yen
- Address: 1-21-1 Dogenzaka, Shibuya-ku, Tokyo
- Shareholder: Tokyu Land Corporation 100%
- No. of directors and employees: 108
- Business description:
  - Investment management
- Registrations/Licenses
  - Financial Instruments Business Firm, granted by the Director of the Kanto Regional Finance Bureau (Financial Instruments) Registration No. 2370
  - Discretionary Transaction Agent granted by the Minister of Land, Infrastructure, Transport and Tourism, Registration No. 65
  - Building Lots and Building Transactions Business License, granted by the Governor of Tokyo (3) No. 91139
- No. of qualified employees

Qualification	# of employees
Real Estate Broker	92
ARES Certified Master	69
Certified Building Administrator	14
Property Manager	10
Chartered Member of the Securities Analysts Association of Japan	2
Real Estate Consulting Master	4
Real Estate Appraiser	8
First-Class Architect	6



#### **Overview of Organization**

### References

- (\*1) "NAV per unit" and "Rent change on tenant turnover" are calculated as follows:
  - "NAV per unit" = {Net assets surplus + reserve for reduction entry + market value of real estate, etc. (real estate appraisal value) book value of real estate, etc. } / investment units issued
- (\*2) "Appraisal NOI yield" is calculated as follows:
  - "Appraisal NOI yield = NOI in appraisal report at time of acquisition / acquisition price.
- (\*3) "Interest-bearing debt balance", "Weighted Average years to maturity", "Weighted average interest rate", "Total LTV", "Appraisal LTV", are calculated as follows, "Acquisition capacity" is defined as follow:
  - "Interest-bearing debt balance" is the total volume of borrowings(loans) and unsecured bonds.
  - Weighted Average years to maturity" is derived from the weighted average of years (from the drawdown date to the payment date) prescribed in each borrowing(loan) agreement and unsecured bond agreement.
  - "Weighted average interest rate" is derived from the weighted average of interest rates on each borrowing(loan) and unsecured bonds as at the end of each fiscal period in accordance with the amount. And the fixed rate was used for interest rate swaps for the calculation.
  - "Total LTV" is calculated by dividing the interest-bearing debt balance by the total assets on the balance sheet.
  - "Appraisal LTV" is calculated by dividing the interest-bearing debt by the total appraisal value of real estate assets at each fiscal period end.
  - "Acquisition capacity" is the maximum capacity of asset acquisition assuming Total LTV to be 55%.

### References

- (\*4) Time required to arrive at the property on foot in "Minutes to Nearest Train Station(on foot)," is calculated on the assumption of 80 meters per minute.
  - "Average Distance" for the total portfolio is derived from weighted average calculation based on each property's acquisition price.
  - "Unit Type" for the residence(shop/office excluded) is categorized as below:

Single	: Under 30m <sup>*</sup>	Compact	t :30㎡to less than 60㎡
Family	:60mto less than100m	Large	:100㎡~

- "Average. Building Age" for the total portfolio is derived from weighted average calculation based on each property's acquisition price.
- (\*5) The notes concerning the decision-making flow for the acquisition of assets is as follows:
  - (Note①) If the candidate acquisition asset is a healthcare facility, advisory from external experts shall be sought.
  - (Note②) If the candidate acquisition asset is a healthcare facility, discussions shall be held upon receiving a report on the content of reports, etc. created by external experts and, if necessary, the Investment Committee shall be attended by the external experts as observers and their opinions shall be heard.
  - (Note<sup>3</sup>) The Head of the Compliance Department may order the suspension of discussions.
  - (Note④) The order with the resolution of the Investment Committee may vary.





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