

For Translation Purposes Only

July 30, 2025

Real Estate Investment Trust Securities Issuer: Samty Residential Investment Corporation 1-8-3 Marunouchi, Chiyoda-ku, Tokyo Takayuki Matsuo, Executive Director (Securities Code: 3459)

Asset Management Company: Samty Asset Management Co., Ltd. Kosuke Abe, Representative Director Inquiries: Yukihisa Nagashima

Director

Head of Business Management Division

Phone: +81-3-5220-3841

Notice Concerning Acquisition of Trust Beneficiary Interests in Domestic Real Estate

(Nine Properties Including S-FORT Kodeki fiore)

and Disposition of Trust Beneficiary Interests in Domestic Real Estate and Domestic Real Estate

(Nine Properties Including S-FORT Fukuoka Kencho Mae)

Samty Residential Investment Corporation ("Samty Residential") announces that Samty Asset Management Co., Ltd. (the "Asset Management Company"), to which Samty Residential entrusts management of its portfolio assets, decided today to acquire the following nine properties (the "Assets to Be Acquired") (the "Acquisition") and to dispose of the following nine properties (the "Assets to Be Disposed") (the "Disposition"; the Acquisition and the Disposition are collectively referred to as the "Transaction").

As Samty Co., Ltd. ("Samty"), the broker of the Disposition, falls under the category of an interested party, etc. as defined under the Act on Investment Trusts and Investment Corporations (Act No. 198 of 1951, as amended; the "Investment Trusts Act"), the Asset Management Company obtained the consent of Samty Residential based on approval at its Board of Director's meeting held today, pursuant to Article 201-2 of the Investment Trusts Act.

1. Overview of the Assets to Be Acquired and the Assets to Be Disposed

(1) Overview of the Assets to Be Acquired

Area	Property number	Property name (Note 1)	Location	Planned acquisition price (Note 2) (million yen)	Date of conclusion of agreement	Planned date of acquisition (Note 3)	Seller	Acquisition fund (Note 4)	Settlement method	Brokerage
	A-108	S-FORT Kodeki fiore	Chikusa-ku, Nagoya-shi	1,186	August 1, 2025	August 29, 2025	GK Iris 1	Cash on hand	Lump- sum upon delivery	None
Major	A-109	S-RESIDENCE Atsuta II	Atsuta-ku, Nagoya-shi	1,094						
regional cities	A-110	S-RESIDENCE Horita North	Mizuho-ku, Nagoya-shi	1,018						
	A-111	S-RESIDENCE Sanno	Nakagawa-ku, Nagoya-shi	729						
Other regional cities	B-063	S-RESIDENCE Omotecho	Kita-ku, Okayama-shi	1,084						



Area	Property number	Property name (Note 1)	Location	Planned acquisition price (Note 2) (million yen)	Date of conclusion of agreement	Planned date of acquisition (Note 3)	Seller	Acquisition fund (Note 4)	Settlemen t method	Brokerage
	C-049 S-FORT Funabashi-shi, Nishifunabashi libre Chiba 1,058									
Greater	C-050	S-FORT Itabashi Honcho	Itabashi-ku, Tokyo	973	August 1, 2025	August 29, 2025	GK Iris 1	Cash on hand	Lump- sum upon delivery	None
Tokyo area	C-051	S-FORT Funabashi Kaijin East	Funabashi-shi, Chiba	942						None
	C-052	S-FORT Hachioji Horinouchi	Hachioji-shi, Tokyo	572						
	Total									

(Note 1) The current names of some properties are as shown in the table below. Samty Residential plans to change the names of the Assets to Be Acquired to the names indicated in the table above as soon as they are acquired.

Property number	Current property name	Property number	Current property name
A-108	GRANDUKE Kodeki fiore	C-051	SAMTY Residence Funabashi Kaijin
C-049	SAMTY Residence Nishi-funabashi Libre	C-052	CASA GRECO
C-050	Attirant Itabashihoncho		

- (Note 2) "Planned acquisition price" is the amount required for the acquisition of the Assets to Be Acquired, excluding various costs, such as commissions for brokerage of transaction and taxes and public dues (the amount of the price of purchase of the real estate, etc. indicated in the purchase agreement, etc.). Amounts of less than one million yen are rounded down.
- (Note 3) "Planned date of acquisition" is the scheduled acquisition date stated in the real estate purchase agreement, etc. for each Asset to Be Acquired.
- (Note 4) The funds obtained from the disposition of the Assets to Be Disposed and cash on hand will be allocated to the fund for acquisition.

(2) Overview of the Assets to Be Disposed

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Property number	Property name	Buyer (Note 1)	(Note 2)	Planned date of conclusion of agreement	of disposition	price	Assumed book value (Note 4) (million yen)	planned disposition price	Gain or loss on sale (Note 5) (million yen)
A-005	S-FORT Fukuoka Kencho Mae					1,230	898	331	293
A-006	S-FORT Takamiya		Yes	July 31, 2025		990	676	313	282
A-061	S-FORT Meinohama					560	475	84	68
B-016	S-FORT Oita Ekimae	Not disclosed			August 22, 2025	980	860	119	81
B-028	S-FORT Saga Tenjin					800	738	61	10
B-042	S-FORT Kagoshima Chuo					840	798	41	15
B-052	S-FORT Kagoshima Ekimae Bayside					730	696	33	10
A-024	S-FORT Fukuoka Higashi	Not	Voc	August 21,	August 27,	2,295	1,824	470	423
A-064	disclosed Yes 2025		2025	2025	510	466	43	33	
		Total	8,935	7,435	1,499	1,217			

⁽Note 1) Not disclosed as no consent for disclosure was obtained from the buyer. Buyers are all domestic special purpose companies.

⁽Note 2) For details, please refer to "5. Overview of Brokerage for the Disposition" below.

⁽Note 3) "Planned disposition price" is the amount required for the disposition of the Assets to Be Disposed, excluding various costs, such as commissions for brokerage of transaction and taxes and public dues (the amount of the price of purchase of the real estate, etc. indicated in the purchase agreement, etc.).



- (Note 4) "Assumed book value" is the assumed book value as of the planned disposition date. This is subject to change in the future before the planned disposition date.
- (Note 5) "Gain or loss on sale" is a reference figure calculated as the difference between (a) the planned disposition price and (b) the assumed book value and disposition-related expenses, and may differ from the actual gain or loss on sale.
- (Note 6) Amounts are rounded down to the nearest million yen.
- (Note 7) A lump-sum payment is scheduled to be made on the planned disposition date. The funds obtained from the disposition will be allocated to the fund for the acquisition of the Assets to Be Acquired and funds for future acquisitions.

2. Reason for the Transaction

Samty Residential is aiming to build a portfolio that pursues "Stability" (diversified investments in strictly selected residential properties nationwide), "Growth potential" (expansion of the portfolio size by continually investing in new properties centered on major regional cities), and "Profitability" (realization of expected high returns by investing in carefully screened residential properties located in major regional cities) through investment in residences mainly in major regional cities.

Samty Residential has been working to improve the quality of the portfolio from a medium- to long-term perspective by continually replacing assets while simultaneously expanding the asset size. Through the acquisition of nine properties and disposition of nine properties, the Transaction aims to improve the quality of the portfolio and realize unrealized gains as follows.

Although all of the Assets to Be Disposed have maintained stable occupancy and have contributed to Samty Residential's operation, Samty Residential had been considering a buyer given the older building age of the properties compared to the overall level of Samty Residential's portfolio and the balance of the investment areas. Recently, considering that the buyer presented an offer exceeding the appraisal value and that acquiring the Assets to Be Acquired would enable the entire portfolio's profitability to be maintained and stability to be achieved even after disposing of the Assets to Be Disposed, Samty Residential decided on the Disposition having deemed that realizing unrealized gains by disposing based on this timing would contribute to the interests of unitholders. While a portion of the gain on sale will be returned to unitholders as distributions, a portion will be retained as a reserve for reduction entry for stable operation in the future by utilizing the "Special Provision for Taxation in the Event of Replacement of Specified Assets" stipulated in Article 65-7 of the Act on Special Measures Concerning Taxation (Act No. 26 of 1957; as amended), and the proceeds from the Disposition will be allocated to funding the acquisition of the Assets to Be Acquired and the acquisition of assets to be acquired in the future.

On the other hand, the Assets to Be Acquired are targeted assets under asset management specified in the Articles of Incorporation of Samty Residential, and considering that stable cash flows that would contribute to the profitability of the entire portfolio can be expected in comprehensive consideration of the individuality of each property, including the location and building age, Samty Residential deemed that the Acquisition would serve to improve portfolio quality in the medium to long term. For the details of the Assets to Be Acquired and the points assessed, please refer to the following "3. Details of the Assets to Be Acquired and the Assets to Be Disposed." In line with the acquisition of the Assets to Be Acquired, Samty Residential has selected less ees for the Assets to Be Acquired in accordance with matters related to tenant selection criteria established by Samty Residential (for details on the selection criteria, please refer to "Part I: Fund Information / Section 1: Fund Status / 2: Investment Policy (1) Investment Policy" in the securities report published on April 28, 2025 (Japanese only)).

As a result of the Transaction and the sale of the three properties to be sold on July 31, 2025, as announced in the "Notice Concerning Disposition of Trust Beneficiary Interests in Domestic Real Estate and Domestic Real Estate (three Properties Including S-FORT Kita-Sanno)" dated March 28, 2025, Samty Residential's portfolio will consist of 188 properties with total (planned) acquisition price of 170.6 billion yen. Furthermore, the investment ratio by area after the Transaction is projected to be 71.6% for regional cities (47.5% for major regional cities and 24.2% for other regional cities) and 28.4% for the greater Tokyo area based on the (planned) acquisition price.



3. Details of the Assets to Be Acquired and the Assets to Be Disposed

The details of the Assets to Be Acquired and the Assets to Be Disposed are as shown in the table below. However, the information in "Leased area," "Occupancy rate," "Monthly rental revenue," and "Leasehold and guarantee deposits" are as of the end of May 2025. Furthermore, the following tables may refer to real estate that are the Assets to Be Acquired and the Assets to Be Disposed or real estate that are the trust assets of real estate trust beneficiary interest as the "Property." Please refer to the following terms with regard to the tables.

- "Location" is based on the residential address. However, for properties that have no residential address, the building address or building location on the certificate of registered matters is indicated. "Site area" of land and "Use," "Completion date," "Structure and floors," and "Total floor area" of buildings are based on the information in the certificate of registered matters. The description in the certificate of registered matters may not necessarily be identical with the present state of said real estate.
- "Planned acquisition price" is the amount required for the acquisition of the Assets to Be Acquired, excluding various costs, such as commissions for brokerage of transaction and taxes and public dues (the amount of the price of purchase of the real estate, etc. indicated in the purchase agreement, etc.). Amounts of less than one million yen are rounded down.
- "Trustee" indicates the trustee or planned trustee of trust pertaining to the real estate trust beneficiary interest.
- "Building coverage ratio" is, in principle, the ratio of the building area of the building to the site area designated in Article 53, Paragraph 1 of the Building Standards Act (Act No. 201 of 1950, as amended; the "Building Standards Act"), and represents the maximum value of the building coverage ratio provided in city plans in accordance with zoning, etc. Such a maximum value of the building coverage ratio may be relaxed, increased, or decreased due to being a fire-resistant building within a fire prevention district and for other reasons, and may be different from the building coverage ratio that is actually applied.
- "Floor area ratio" is, in principle, the ratio of the total floor area of the building to the site area designated in Article 52, Paragraph 1 of the Building Standards Act, and represents the maximum value of the floor area ratio provided in city plans in accordance with zoning, etc. Such a maximum value of the floor area ratio may be relaxed, increased, or decreased due to the width of roads connecting to the site area and for other reasons, and may be different from the floor area ratio that is actually applied.
- "Zoning" is the type of zoning listed in Article 8, Paragraph 1, Item 1 of the City Planning Act (Act No. 100 of 1968, as amended).
- "Total floor area" is the floor area for the entire building (excluding that of attached buildings).
- "Number of leasable units" is the number of units that can be leased as of the end of May 2025 (including the number of stores, etc.,
 if anv).
- "Property management company" is the property management company to which property management is entrusted or planned to be entrusted with regard to the real estate.
- "Master lease company" is the lessee that has concluded or planned to conclude a master lease agreement with the owner of the real estate.
- "Master lease type" indicates whether a pass-through-type master lease agreement or a fixed-rent-type master lease agreement is concluded
- "Probable maximum loss (PML value)" is the value calculated in the evaluation of seismic risk analysis conducted by Tokio Marine dR Co., Ltd. as requested as part of due diligence upon acquisition of real estate trust beneficiary interest by Samty Residential. Furthermore, "Probable maximum loss (PML value)" refers to the extent of the damage that would be incurred due to the largest earthquake (a large earthquake with the likelihood of occurring once in 475 years = a large earthquake with a 10% likelihood of occurring once in 50 years) foreseen during the assumed useful life (50 years being the useful life of an ordinary building) as a ratio (%) of the replacement value for the foreseeable restoration costs of the damage.
- "Total leasable area" is the total floor area of residences and shops, etc. that is practically leasable to end tenants (if the common area, etc. is leased, the concerned area is also included). The total leasable area is not based on the real estate registry, but by the floor area stated in the lease agreement or the floor area calculated from the building as-built drawing, etc., and may not necessarily be identical to the floor area stated in the real estate registry.
- "Leased area" is the area (the area indicated in lease agreements) for which lease agreements are actually concluded with end tenants, and a lease is conducted if the type of master lease as of the end of May 2025 is a pass-through-type master lease agreement. However, the indicated figure includes only the area of residences and shops, etc. (or the area of the entire units if all the units are leased in a lump-sum), and excludes the leased area of parking lots, etc.
- "Occupancy rate" is the rate of leased area to leasable area, rounded to the first decimal place.
- "Number of tenants" is the number of tenants with which Samty Residential or the trustee has a direct rental contract relationship. Therefore, when the master lease company subleases each unit to end tenants due to the introduction of a master lease, the total number of tenants is shown as 1; that is, the number of end tenants of the sublease is excluded. Furthermore, even if the managed asset is leased by the master lease company, when there are end tenants who do not accept the master lease, the end tenants and Samty Residential or the trustee have a direct rental contract relationship. In those cases, however, the number of end tenants in question is not included in the number of tenants either.
- When the type of master lease is a pass-through-type master lease agreement, "Monthly rental revenue" is the total monthly rent as of the end of May 2025 (including common area expenses, but not fees for incidental facilities such as parking lots or trunk rooms) stated in the lease agreement concluded by the master lease company, or the owners of each real estate or trust real estate, with end tenants. Amounts are rounded down to the nearest thousand yen. Consumption tax and other taxes are excluded.
- "Leasehold and guarantee deposits" is the total balance of Leasehold and guarantee deposits remaining as of the end of May 2025 based on lease agreements concluded with end tenants, rounded down to the nearest thousand yen. However, if such does not need to be refunded based on special policy conditions such as deductions from deposit and non-refundable deposit in a lease agreement, such an amount is excluded.
- "Characteristics of the property" are the basic nature, characteristics, etc. of the real estate with reference to the real estate
 appraisal report and considering the results of surveys independently conducted by the Asset Management Company.



- "Special remarks" are matters recognized as important as of the end of May 2025 in terms of the rights and use, etc. of the real estate, including the following matters, as well as consideration of the degree of impact on the appraisal value, profitability, and disposition of real estate.
 - i. Significant limitation or restriction by laws, ordinances, rules, and regulations
 - ii. Significant burdens or limitations on rights, etc.
 - i. Significant cases where there are architectural structures crossing the boundaries of the concerned property, etc. and cases where there are issues with boundary confirmation, etc. and related arrangements, etc.
 - v. Significant agreements, arrangements, etc. made with co-owners or sectional owners
- Unless otherwise stated, percentage figures in the abovementioned sections are rounded to the first decimal place. As such, figures
 may not necessarily add up to 100%.
- Regarding monetary amounts in the abovementioned sections, planned acquisition prices and appraisal values are rounded down to the nearest million yen and other amounts are rounded down to the nearest thousand yen.



[Assets to Be Acquired]

A-108 S-FORT Kodeki fiore

	FORT RODERI HOTE	C FCDT !! ! !	· · ·						
Property r	name	S-FORT Kodek							
Location			Chikusa-ku, Na						
	ecified asset		ist beneficiary i	nterest					
	cquisition price	1,186 million							
Trustee			I Trust and Bank	ring Corporation	1				
	blishment date	August 29, 20							
	ration date	August 31, 20							
Planned a	cquisition date	August 29, 2025							
	Type of ownership	Ownership							
	Site area	813.43 m ²							
Land	Building coverage ratio	80% (Note 1)							
	Floor area ratio	400% / 300% (
	Zoning	Commercial d	istrict / neighbo	rhood commer	cial district				
	Type of ownership	Ownership							
	Use	Apartment							
Building	Total floor area	2,777.97 m ²							
Dullullig	Completion date	September 9,	2020						
	Structure and floors	Reinforced co	ncrete structure	e, flat roof, 14 fl	loors				
	Number of leasable units	65							
Collateral		None							
Property r	management company	Samty Propert	y Management	Co., Ltd.					
Master lea	ase company	Samty Propert	y Management	Co., Ltd.					
Master lea	ase type	Pass-through lease							
Appraisal	value (date of value)	1,240 million yen (May 1, 2025)							
Real estat	e appraiser	JLL Morii Valuation & Advisory K.K.							
Probable	maximum loss (PML value)	7.1%							
Overview	of leasing								
Total le	easable area	2,626.00 m ²							
Leased	area	2,586.00 m ²							
Numbe	er of tenants	1							
Month	ly rental revenue	5,911 thousar	ıd yen						
Leaseh	old and guarantee deposits	3,015 thousar	id yen						
		January	February	March	April	May			
Occupa	ancy rate	2025	2025	2025	2025	2025			
		98.5%	98.5%	100.0%	98.5%	98.5%			
Character	istics of the property	The property is located about a 15-minute walk from Nagoya Dome-may Yada Station on the Nagoya City Subway Meijo Line, about a 16-minut walk from Imaike Station on the Nagoya City Subway Higashiyama Line are Sakura-dori Line, and about a 1-minute walk from the Kodeki-machi Station Nagoya City Bus and Meitetsu Bus, and has compact-type units. Nagor Station can be accessed in about 11 minutes, providing excelle transportation convenience to the central commercial areas and majobusiness districts. In addition, there are convenience stores, supermarkets, restaurants, et within walking distance, making living convenience high. Yet there a green spaces such as Tokugawaen and Chikusa Park nearby, forming favorable living environment. With such characteristics, the property has favorable transportation convenience, living convenience, and living environment, and is believed be highly competitive in the leasing market shared with areas of simil supply and demand.							
Special re	marks	Not applicable							

(Note 1) The allowable building coverage ratio is 90% due to corner lot mitigation.

(Note 2) The weighted average floor area ratio for the target area is 324.21%.



A-109 S-RESIDENCE Atsuta II

	RESIDENCE Atsuta II	C DECIDENCE	44						
Property	name	S-RESIDENCE A							
Location			Atsuta-ku, Nago	•					
	pecified asset		st beneficiary in	iterest					
	cquisition price	1,094 million yen Mitsuhishi UFI Trust and Banking Corporation							
Trustee		Mitsubishi UFJ Trust and Banking Corporation							
	blishment date	August 29, 202							
	ration date	August 31, 2035							
Planned a	cquisition date	August 29, 2025							
	Type of ownership	Ownership							
	Site area	516.03 m ^{2(Note 1)} 80% ^(Note 2)							
Land	Building coverage ratio								
	Floor area ratio	400%							
	Zoning	Commercial di	strict						
	Type of ownership	Ownership							
	Use	Apartment							
Building	Total floor area	2,624.60 m ^{2(Not}							
24	Completion date	February 13, 2							
	Structure and floors		crete structure	, flat roof, 13 flo	oors				
	Number of leasable units	84							
Collateral		None							
Property	management company	Samty Propert	y Management	Co., Ltd.					
	ase company	Samty Property Management Co., Ltd.							
Master le	ase type	Pass-through lease							
Appraisal	value (date of value)	·	en (May 1, 2025						
Real estat	e appraiser	The Tanizawa	Sōgō Appraisal (Co., Ltd.					
Probable	maximum loss (PML value)	6.4%							
Overview	of leasing								
Total l	easable area	1,969.32 m ²							
Leased	area	1,897.81 m ²							
Numb	er of tenants	1							
Month	lly rental revenue	5,386 thousan	d yen						
Leaseh	old and guarantee deposits	1,489 thousan	d yen						
		January	February	March	April	May			
Occup	ancy rate	2025	2025	2025	2025	2025			
		100.0%	100.0%	100.0%	98.8%	96.4%			
	istics of the property	The property is located about a 5-minute walk from Atsuta Station on the JR Tokaido Main Line and about an 8-minute walk from Atsuta Jingu Nishi Station on the Nagoya City Subway Meijo Line, and has single-type units. Nagoya Station can be accessed in about 8 minutes, providing excellent transportation convenience to the central commercial areas and major business districts. In addition, there is a shopping mall and convenience stores within walking distance, making living convenience high. Yet there are green spaces such as Atsuta Jingu Park and Jingu Higashi Park nearby, forming a favorable living environment. With such characteristics, the property has favorable transportation convenience, living convenience, and living environment, and is believed to be highly competitive in the leasing market shared with areas of similar supply and demand.							
Special re	marks	Not applicable							

⁽Note 1) Includes the private road contribution portion (approximately 0.33 m²) pursuant to Article 42, Paragraph 2 of the Building Standards Act. (Note 2) The allowable building coverage ratio is 100% due to relaxations for fire-resistant buildings in fire prevention districts.

⁽Note 3) There is an attached building (for dust collection and storage) with an area of 15.29 m².



A-110 S-RESIDENCE Horita North

A-110 S-	RESIDENCE Horita North	T						
Property i	name	S-RESIDENCE H						
Location			icho, Mizuho-ku,		chi			
	pecified asset		st beneficiary into	erest				
Planned a	cquisition price	1,018 million ye						
Trustee		Mitsubishi UFJ	Trust and Bankin	g Corporation				
Trust esta	blishment date	August 29, 2025						
Trust expi	ration date	August 31, 2035						
Planned a	cquisition date	August 29, 202	5					
	Type of ownership	Ownership						
	Site area	617.06 m ^{2(Note 1)}						
Land	Building coverage ratio	80% ^(Note 2)						
	Floor area ratio	400% / 300% ^{(N}	ote 3)					
	Zoning	Commercial dis	trict / neighborh	ood commercia	al district			
	Type of ownership	Ownership						
	Use	Apartment						
D. Halina	Total floor area	2,295.01 m ²						
Building	Completion date	January 16, 202	23					
	Structure and floors	Reinforced con	crete structure, f	lat roof, 15 floo	ors			
	Number of leasable units	84						
Collateral		None						
Property i	management company	Samty Property	Management C	o., Ltd.				
	ase company	Samty Property	Management C	o., Ltd.				
Master lea	ase type	Pass-through lease						
Appraisal	value (date of value)	1,070 million yen (May 1, 2025)						
Real estat	e appraiser	The Tanizawa S	ōgō Appraisal Co	o., Ltd.				
Probable	maximum loss (PML value)	6.4%						
Overview	of leasing							
Total le	easable area	1,985.90 m ²						
Leased	area	1,961.05 m ²						
Numbe	er of tenants	1						
Month	ly rental revenue	5,478 thousand	l yen					
Leaseh	old and guarantee deposits	1,532 thousand	l yen					
	· ·	January	February	March	April	May		
Occupa	ancy rate	2025	2025	2025	2025	2025		
		97.6%	97.6%	97.6%	97.6%	98.7%		
Character	istics of the property	The property is located about a 10-minute walk from Jingu-mae Station or Horita Station on the Meitetsu Nagoya Line, and has single-type units. Jingu-mae Station offers access to Meitetsu Nagoya Station in about 8 minutes, providing excellent transportation convenience to the central commercial areas and major business districts. In addition, the area is lined with many home improvement stores, convenience stores, drugstores, and restaurants, offering superior living convenience. With such characteristics, the property has favorable transportation convenience and living convenience and is believed to be highly competitive in the leasing market shared with areas of similar supply and demand.						
Special remarks Not applicable								

⁽Note 1) Includes the private road contribution portion (approximately 10.80 m2) pursuant to Article 42, Paragraph 2 of the Building Standards Act.

⁽Note 2) The allowable building coverage ratio is 90% due to relaxations for fire-resistant buildings in quasi-fire prevention districts.

⁽Note 3) The weighted average floor area ratio for the target area is 344.10%.



A-111 S-RESIDENCE Sanno

A-111 2	-RESIDENCE Sanno								
Property	name	S-RESIDENCE Sar							
Location			oki, Nakagawa-ku,		ni				
	pecified asset		beneficiary intere	est					
Planned a	acquisition price	729 million yen							
Trustee		Mitsubishi UFJ Trust and Banking Corporation							
Trust esta	ablishment date	August 29, 2025							
	iration date	August 31, 2035							
Planned a	ecquisition date	August 29, 2025							
	Type of ownership	Ownership							
	Site area	490.85 m ²							
Land	Building coverage ratio	60% ^(Note)							
	Floor area ratio	300%							
i.	Zoning	Quasi-industrial	district						
	Type of ownership	Ownership							
	Use	Apartment							
D: a :	Total floor area	1,620.48 m ²							
Building	Completion date	November 10, 20	022						
İ	Structure and floors	Reinforced conc	rete structure, flat	roof, 15 floors					
İ	Number of leasable units 56								
Collateral	İ	None							
Property	management company	Samty Property Management Co., Ltd.							
	ease company	Samty Property Management Co., Ltd.							
Master le	• • •	Pass-through lease							
	value (date of value)	760 million yen (
	te appraiser		gō Appraisal Co.,	Ltd.					
	maximum loss (PML value)	6.5%	0						
	of leasing								
	easable area	1,415.12 m ²							
Leased		1,389.85 m ²							
	er of tenants	1							
	nly rental revenue	3,708 thousand	ven						
	nold and guarantee deposits	1,079 thousand							
		January	February	March	April	May			
Occup	ancy rate	2025	2025	2025	2025	2025			
Эссар	and race	98.2%	96.4%	98.2%	96.4%	98.2%			
		The property is I	ocated about a 5-	minute walk fror	n Sanno Station	on the Meitetsu			
İ			d has single-type ເ						
		about 3 minute	s, providing exce	llent transportat	ion convenience	to the central			
		commercial area	s and major busin	ess districts.					
			e are convenience			_			
Characte	ristics of the property	distance, making living convenience high, while there is also a hospital and post							
		office nearby as well as green spaces such as a riverside walk and parks, forming a							
		favorable living of							
			cteristics, the pro						
		_	ce, and living envi		_				
		in the leasing ma	arket shared with	areas of similar s	upply and demar	nd.			
Special re	emarks	Not applicable							
NI-+-V Th-	allowable building coverage ratio is	700/ due to relevations	for fire resistant build	in an in access five area	ontina districts				

(Note) The allowable building coverage ratio is 70% due to relaxations for fire-resistant buildings in quasi-fire prevention districts.



B-063 S-RESIDENCE Omotecho

	-RESIDENCE Omotecno								
Property	name	S-RESIDENCE Or							
Location		3-10-21, Omote			yama				
	pecified asset	Real estate trust	· · · · · · · · · · · · · · · · · · ·	erest					
	cquisition price	1,084 million yen							
Trustee		Mitsubishi UFJ Trust and Banking Corporation							
	blishment date	August 29, 2025							
	ration date	August 31, 2035							
Planned a	cquisition date	August 29, 2025							
	Type of ownership	Ownership							
	Site area	474.25 m ²							
Land	Building coverage ratio	80% ^(Note)							
	Floor area ratio	500%							
	Zoning	Commercial dist	rict						
	Type of ownership	Ownership							
	Use	Apartment							
Building	Total floor area	2,569.06 m ²							
Dananig	Completion date	March 13, 2023							
	Structure and floors	Reinforced concrete structure, flat roof, 15 floors							
	Number of leasable units	84							
Collateral		None							
Property	management company	Samty Property	Management Co	o., Ltd.					
Master le	ase company	Samty Property	Management Co	o., Ltd.					
Master le	ase type	Pass-through lease							
Appraisal	value (date of value)	1,140 million yen (May 1, 2025)							
Real estat	e appraiser	JLL Morii Valuat	ion & Advisory K	.K.					
Probable	maximum loss (PML value)	2.0%							
Overview	of leasing								
Total le	easable area	2,290.82 m ²							
Leased	l area	2,266.47 m ²							
Numbe	er of tenants	1							
Month	ly rental revenue	5,895 thousand	yen						
Leaseh	old and guarantee deposits	2,066 thousand	yen						
		January	February	March	April	May			
Occupa	ancy rate	2025	2025	2025	2025	2025			
		98.9%	96.8%	100.0%	98.9%	98.9%			
	istics of the property	The property is located about a 1-minute walk from the Saidaiji-cho Stop on the Okayama Electric Tramway Higashiyama Line, and has single- and compact-type units. It is located about 2 km from Okayama Station on the JR San-yo Line, providing excellent transportation convenience to the central commercial areas and major business districts. In addition, there are department stores, convenience stores, supermarkets, and restaurants, etc. in the surrounding area, making living convenience high, while there is a hospital, museum, civic hall, and parks nearby as well as Okayama Castle and Okayama Korakuen, forming a favorable living environment. With such characteristics, the property has favorable transportation convenience, living convenience, and living environment, and is believed to be highly competitive in the leasing market shared with areas of similar supply and demand.							
Special re	marks	Not applicable	s for fire resistant hu						

(Note) The allowable building coverage ratio is 100% due to relaxations for fire-resistant buildings in fire prevention districts.



C-049 S-FORT Nishifunabashi libre

	FORT MISHHUHADASHI HDI E	I							
Property	name	S-FORT Nishifu							
Location			una, Funabashi-s						
Type of sp	pecified asset		st beneficiary int	erest					
Planned a	cquisition price	1,058 million y							
Trustee		Mitsubishi UFJ	Trust and Bankir	ng Corporation					
Trust esta	blishment date	August 29, 202	.5						
Trust expi	ration date	August 31, 2035							
Planned a	cquisition date	August 29, 202	.5						
	Type of ownership	Ownership							
	Site area	583.50 m ²							
Land	Building coverage ratio	80% ^(Note)							
	Floor area ratio	200%							
	Zoning	Neighborhood	commercial dist	rict					
	Type of ownership	Ownership							
	Use	Apartment							
	Total floor area	1,241.98 m ²							
Building	Completion date	April 21, 2022							
	Structure and floors	•	crete structure,	flat roof. 6 floo	rs				
	Number of leasable units	51			-				
Collateral		None							
	management company		y Management C	o Itd					
	ase company		y Management C						
Master lease type Pass-through lease									
Appraisal value (date of value) 1,060 million yen (May 1, 2025)									
	e appraiser		ate Appraisal Co.						
	maximum loss (PML value)	5.4%	ate Applaisal co.	, Ltd.					
	of leasing	3.470							
	easable area	1,172.49 m ²							
Leased		1,149.85 m ²							
	er of tenants	1							
	ly rental revenue	4,466 thousand	d ven						
	old and guarantee deposits	4,626 thousand							
Leasel	olu allu guaraillee uepusits	-	•	March	April	May			
Occur	ancy rate	January 2025	February 2025	2025	April 2025	May 2025			
Occup	ancy rate	100.0%	100.0%	98.1%	98.1%	98.1%			
			is located abou						
			Tokyo Metro To						
		has single-type units. Otemachi Station can be accessed in about 23							
		minutes, providing excellent transportation convenience to the central							
		commercial areas and major business districts. In addition, there are convenience stores, supermarkets, restaurants, etc.							
Character	istics of the property	·							
		in the area around Nishi-Funabashi Station, offering superior living							
		convenience. With such characteristics the property has favorable transportation							
		With such characteristics, the property has favorable transportation convenience and living convenience and is believed to be highly							
		convenience and living convenience and is believed to be highly competitive in the leasing market shared with areas of similar supply and							
		demand.	c reasing man	Jiiai Ca Willi		a. Jappiy and			
Special re	marks	Not applicable							
	allowable building coverage ratio is 9		6 6 1 1 1						

(Note) The allowable building coverage ratio is 90% due to relaxations for fire-resistant buildings in quasi-fire prevention districts.



C-050 S-FORT Itabashi Honcho

	FORT Itabashi Honcho	ı						
Property	name	S-FORT Itabash						
Location			no, Itabashi-ku, T	-				
	pecified asset		st beneficiary int	erest				
Planned a	cquisition price	973 million yen						
Trustee			sui Trust Bank, Lii	mited				
Trust esta	blishment date	August 29, 2025						
Trust expi	ration date	August 31, 2035						
Planned a	cquisition date	August 29, 202	5					
	Type of ownership	Ownership						
	Site area	323.95 m ²						
Land	Building coverage ratio	80%						
	Floor area ratio	600% ^(Note)						
	Zoning	Commercial dis	trict					
	Type of ownership	Ownership						
	Use	Apartment						
5 11 11	Total floor area	1,120.22 m ²						
Building	Completion date	March 13, 2023	3					
	Structure and floors		crete structure,	flat roof, 10 floo	ors			
	Number of leasable units	33	,	,				
Collateral None								
	management company	Samty Property	/ Management C	o Ltd.				
	ase company		/ Management C					
Master lease type Pass-through lease								
	ppraisal value (date of value) 1,010 million yen (May 1, 2025)							
	e appraiser	Japan Valuers (<u> </u>					
	maximum loss (PML value)	7.5%	20., 210.					
	of leasing	7.070						
	easable area	1,015.16 m ²						
Leased		1,015.16 m ²						
	er of tenants	1						
	ly rental revenue	4,080 thousand	lven					
	old and guarantee deposits	4,021 thousand	•					
Leasen	ola una gaurantee aeposits	January	February	March	April	May		
Occup	ancy rate	2025	2025	2025	2025	2025		
Оссар	arrey race	100.0%	100.0%	94.5%	92.0%	100.0%		
The property is located about a 2-minute on the Toei Subway Mita Line, and has sir Otemachi Station can be accessed in about transportation convenience to the cent business districts. In addition, there are convenience stores within walking distance, making conven hospital and post office nearby as well forming a favorable living environment. With such characteristics, the propert convenience, living convenience, and living be highly competitive in the leasing mas supply and demand.				nd has single-tyed in about 21 the central concestores, super convenience y as well as gonment. The property has a point and living envenience to the concestore of the conce	ype and compa- minutes, provide mmercial area ermarkets, rest high, while the reen spaces su s favorable tre ironment, and	ct-type units. ling excellent s and major aurants, etc. ere is also a ich as parks, ansportation is believed to		
Special re	marks floor area ratio is 327% due to restri	Not applicable						

(Note) The floor area ratio is 327% due to restrictions for the width of frontal roads.



C-051 S-FORT Funabashi Kaijin East

C-051 S-	FORT Funabashi Kaijin East							
Property	name	S-FORT Funaba	-					
Location			unabashi-shi, Cl					
	pecified asset		ıst beneficiary ir	nterest				
Planned a	cquisition price	942 million yei	n					
Trustee		Mitsubishi UFJ Trust and Banking Corporation						
Trust esta	blishment date	August 29, 2025						
Trust exp	iration date	August 31, 203	35					
Planned a	cquisition date	August 29, 2025						
	Type of ownership	Ownership						
	Site area	709.11 m ²						
Land	Building coverage ratio	60%						
	Floor area ratio	200%						
	Zoning	Category 1 res	idential district	and category 2 r	esidential disti	rict		
	Type of ownership	Ownership						
	Use	Apartment						
D 11.11	Total floor area	1,462.22 m ²						
Building	Completion date	February 22, 2	021					
	Structure and floors	Reinforced cor	ncrete structure	, flat roof, 4 floo	rs			
	Number of leasable units	55		•				
Collateral		None						
Property	management company	Samty Propert	y Management	Co., Ltd.				
	ase company		y Management					
Master le	' '	Pass-through lease						
	value (date of value)							
	eal estate appraiser Japan Valuers Co., Ltd.							
	maximum loss (PML value)	1.6%						
	of leasing ,							
	easable area	1,391.81 m ²						
Leased		1,366.26 m ²						
Numb	er of tenants	1						
	ily rental revenue	4,287 thousan	d ven					
	nold and guarantee deposits	4,815 thousan						
	Burn anno a special	January	February	March	April	May		
Occup	ancy rate	2025	2025	2025	2025	2025		
		94.5%	100.0%	96.4%	96.4%	98.2%		
				an 8-minute wa				
				le-type units. To				
			_	excellent transp	-			
		central commercial areas and major business districts. In addition, there are department stores, convenience stores, restaurants,						
		etc. within walking distance in the area around Funabashi Station and						
Character	istics of the property	Keisei-Funabashi Station, making living convenience high, while there is						
	1 -17	also a hospital and post office nearby as well as green spaces such as parks,						
		forming a favorable living environment.						
		With such characteristics, the property has favorable transportation						
		convenience, living convenience, and living environment, and is believed to						
		be highly competitive in the leasing market shared with areas of similar						
supply and demand.								
Special re	marks	Not applicable						
		, pp. 11.010						



C-052 S-FORT Hachioji Horinouchi

	FORT Hachioji Horinouchi	T					
Property name S-FORT Hachioji Horinouchi							
Location		3-30-5, Horinouchi, Hachioji-shi, Tokyo Real estate trust beneficiary interest					
	pecified asset			iterest			
Planned a	cquisition price	572 million yen					
Trustee		Mitsubishi UFJ	Trust and Bank	ing Corporation			
Trust esta	blishment date	August 29, 2025					
Trust expi	ration date	August 31, 2035					
Planned a	cquisition date	August 29, 202	5				
	Type of ownership	Ownership					
	Site area	548.54 m ²					
Land	Building coverage ratio	60%					
	Floor area ratio	200%					
	Zoning	Quasi-resident	ial district				
	Type of ownership	Ownership					
	Use	Apartment / st	ore				
B. 11-11:	Total floor area	1,036.57 m ²					
Building	Completion date	February 28, 20	014				
	Structure and floors	Reinforced con	crete structure	, flat roof, 5 floo	ors		
	Number of leasable units	29		-			
Collateral		None					
Property i	management company	Samty Property	/ Management	Co., Ltd.			
Master lease company		Samty Property Management Co., Ltd.					
Master lease type		Pass-through lease					
	value (date of value)	581 million yen					
	e appraiser	Japan Valuers (
	maximum loss (PML value)	13.4%	•				
Overview	of leasing						
Total le	easable area	993.63 m ²					
Leased	area	967.35 m ²					
Numbe	er of tenants	1					
	ly rental revenue	2,719 thousand	d ven				
	old and guarantee deposits	5,135 thousand					
	<u> </u>	January	February	March	April	May	
Occupa	ancy rate	2025	2025	2025	2025	2025	
	,	97.4%	97.4%	97.4%	94.7%	97.4%	
1					from Keio-horir	nouchi Station	
					pe units. Shinjul		
		_			ing excellent t		
					and major busir	•	
					-		
	Characteristics of the property		In addition, there are convenience stores, discount stores, restaurants, etc. within walking distance, making living convenience high, while there is also				
Character			a clinic and post office nearby as well as green spaces such as a tree-lined				
		walk and parks, forming a favorable living environment.					
			aracteristics, t	he property h	as favorable t	ransportation	
		convenience, li	ving convenien	ce, and living en	vironment, and	is believed to	
			petitive in the	leasing market	shared with are	eas of similar	
		supply and den	nand.				
Special re	marks	Not applicable					



[Assets to Be Disposed]

A-005 S-FORT Fukuoka Kencho Mae

Property	name	S-FORT Fukuoka Kencho Mae					
Location		4-2-8, Chiyo, F	lakata-ku, Fukuc	ka-shi, Fukuoka			
Type of s	pecified asset	Real estate tru					
Acquisitio	on price	979 million ye	n				
Trustee		Mitsubishi UF.	Trust and Bank	ing Corporation			
Trust esta	ablishment date	April 15, 2015					
Trust exp	iration date	April 30, 2035					
Acquisitio	on date	April 15, 2015					
	Type of ownership	Ownership					
	Site area	669.25 m ²					
Land	Building coverage ratio	80%					
	Floor area ratio	400%					
	Zoning	Commercial district					
	Type of ownership	Ownership					
	Use	Apartment					
Building	Total floor area	2,895.99 m ²					
bullullig	Completion date	January 21, 2008					
	Structure and floors	Reinforced concrete structure, flat roof, 14 floors					
	Number of leasable units	104					
Appraisal	value (date of value)	1,200 million yen (May 31, 2025)					
	te appraiser	Daiwa Real Estate Appraisal Co., Ltd.					
	of leasing						
Total I	easable area	2,566.72 m ²					
Leased	d area	2,566.72 m ²					
Numb	er of tenants	1					
	nly rental revenue	6,144 thousar	ıd yen				
Leasehold and guarantee deposits 1,478 thousand yen							
		January	February	March	April	May	
Occup	ancy rate	2025	2025	2025	2025	2025	
		98.1%	97.1%	94.2%	97.1%	100.0%	
Special re	emarks	Not applicable	2				



A-006 S-FORT Takamiya

Property	name	S-FORT Takam	iva				
Location	name	3-8-18, Noma, Minami-ku, Fukuoka-shi, Fukuoka					
	pecified asset		Real estate trust beneficiary interest				
Acquisition		794 million ye		iterest			
Trustee	in price	•	Trust and Bank	ring Corporation	n		
	iblishment date	March 30, 201		ang corporation	 		
	iration date	March 31, 203					
Acquisitio		May 1, 2015	. <u>. </u>				
Acquisitio	Type of ownership	Ownership					
	Site area	726.48 m ²					
Land	Building coverage ratio	80%					
Lanu	Floor area ratio	300%					
	Zoning						
	Type of ownership	Neighborhood commercial district Ownership					
	Use	Apartment / store					
	Total floor area	2,626.05 m ^{2(Note)}					
Building	Completion date	February 23, 2008					
	Structure and floors	Reinforced concrete structure, flat roof, 10 floors					
	Number of leasable units	82					
Annraisal	value (date of value)	977 million yen (May 31, 2025)					
	te appraiser	Daiwa Real Estate Appraisal Co., Ltd.					
	of leasing	Daiwa Near Est	ate Appraisare	o., Lta.			
	easable area	2,105.13 m ²					
Leased		2,080.29 m ²					
	er of tenants	1					
	lly rental revenue	4,802 thousand yen					
Leasehold and guarantee deposits		2,530 thousand yen					
Leader	iora arra Baararrece achosito	January	February	March	April	May	
Occup	ancy rate	2025	2025	2025	2025	2025	
Coup		100.0%	100.0%	97.6%	94.1%	98.8%	
Special re	marks	Not applicable			2	1	
(Note) There is an etterhal building (non-on-ot-		inot applicable					

(Note) There is an attached building (propane storage) with an area of 8.77 m².



A-024 S-FORT Fukuoka Higashi

D		C COPT C					
Property	name	S-FORT Fukuoka Higashi					
Location		1-3-55, Enokida, Hakata-ku, Fukuoka-shi, Fukuoka					
	pecified asset		st beneficiary ir	nterest			
Acquisitio	n price	1,900 million y					
Trustee		Sumitomo Mit	sui Trust Bank, I	Limited			
Trust esta	blishment date	May 28, 2007					
	ration date	July 31, 2026					
Acquisitio	n date	August 2, 2016	j				
	Type of ownership	Ownership					
	Site area	2,843.38 m ²					
Land	Building coverage ratio	60%					
	Floor area ratio	200%					
	Zoning	Quasi-industrial district					
	Type of ownership	Ownership					
	Use	Apartment					
Building	Total floor area	5,762.97 m ²					
building	Completion date	May 7, 2007					
	Structure and floors	Reinforced concrete structure, flat roof, 10 floors					
	Number of leasable units	135					
Appraisal	value (date of value)	2,260 million yen (May 31, 2025)					
Real estat	e appraiser	The Tanizawa Sōgō Appraisal Co., Ltd.					
Overview	of leasing						
Total le	easable area	5,584.41 m ²					
Leased	l area	5,366.36 m ²					
Numbe	er of tenants	1					
Monthly rental revenue 9,892 thousand yen			d yen				
Leasehold and guarantee deposits 3,033 thousand yen							
		January	February	March	April	May	
Occup	ancy rate	2025	2025	2025	2025	2025	
	•	98.6%	98.5%	99.2%	97.6%	96.1%	
	marks	Not applicable	l.	l		·	

(Note) Easements have been established on part of the property's site with the land outside the site designated as the dominant land for the purpose of carrying out excavation work to bury and maintain communications cables as well as to re-bury communication cables, etc. while using the area as a passageway or parking lot without constructing any buildings or structures.



A-061 S-FORT Meinohama

Property	name	S-FORT Meinohama						
Location		3-4-26, Meinohama, Nishi-ku, Fukuoka-shi, Fukuoka						
Type of sp	pecified asset	Real estate (Ad	Real estate (Actual real estate)					
Acquisitio	n price	482 million yer	า					
Trustee	-	-						
Trust esta	blishment date	-						
Trust expi	ration date	-						
Acquisitio	n date	August 26, 201	L9					
	Type of ownership	Ownership						
	Site area	416.39 m ²						
Land	Building coverage ratio	80%						
	Floor area ratio	400% ^(Note)						
	Zoning	Commercial di	strict					
	Type of ownership	Ownership						
	Use	Apartment / st	ore					
Building	Total floor area	1,437.06 m ²						
bullullig	Completion date	July 25, 2006						
	Structure and floors	Reinforced concrete structure, flat roof, 10 floors						
	Number of leasable units	50						
Appraisal	value (date of value)	552 million yen (May 31, 2025)						
Real estat	e appraiser	Japan Valuers Co., Ltd.						
Overview	of leasing							
Total le	easable area	1,364.28 m ²						
Leased	area	1,364.28 m ²						
Numbe	er of tenants	1						
Month	ly rental revenue	2,987 thousand yen						
Leaseh	old and guarantee deposits	1,513 thousand yen						
Occupancy rate		January 2025	February 2025	March 2025	April 2025	May 2025		
		92.1%	94.0%	96.4%	100.0%	100.0%		
Special re	marks	Not applicable						

(Note) The standard floor-area ratio is 360% due to restrictions for the width of frontal roads.



A-064 S-FORT Moriyama

Property	name	S-FORT Moriyama					
Location				lagoya-shi, Aichi			
Type of s	pecified asset	Real estate (Actual real estate)					
Acquisitio		460 million yen	•				
Trustee	·	-					
Trust esta	ablishment date	-					
Trust exp	iration date	-					
Acquisitio	on date	August 3, 2020					
	Type of ownership	Ownership					
	Site area	571.29 m ²					
Land	Building coverage ratio	80%					
	Floor area ratio	300%					
	Zoning	Neighborhood c	ommercial distri	ct			
	Type of ownership	Ownership					
	Use	Apartment					
Building	Total floor area	1,762.24 m ²					
Dullullig	Completion date	March 20, 2007					
	Structure and floors	Reinforced conc	rete structure, fl	at roof, 9 floors			
	Number of leasable units	54					
Appraisal	value (date of value)	500 million yen (May 31, 2025)					
	te appraiser	Japan Valuers Co., Ltd.					
	of leasing						
	easable area	1,590.84 m ²					
Leased	d area	1,534.52 m ²					
Numb	er of tenants	1					
	nly rental revenue	2,948 thousand					
Leaseh	nold and guarantee deposits	1,233 thousand	yen				
Occup	ancy rate	January 2025	February 2025	March 2025	April 2025	May 2025	
Оссир	ancy rate	100.0%	100.0%	100.0%	98.2%	96.5%	
Special re	marks	Not applicable	100.070	100.070	30.2/0	30.370	
Special remarks		Not applicable					



B-016 S-FORT Oita Ekimae

Property	name	S-FORT Oita Ekimae				
Location		3-1-4, Chuomachi, Oita-shi, Oita				
Type of sp	pecified asset	Real estate trust beneficiary interest				
Acquisitio	n price	904 million yen	1			
Trustee		Mitsubishi UFJ	Trust and Banki	ng Corporation		
Trust esta	blishment date	February 1, 202	18			
Trust exp	ration date	January 31, 202	28			
Acquisitio	n date	February 1, 201	18			
	Type of ownership	Ownership				
	Site area	552.72 m ²				
Land	Building coverage ratio	80%				
	Floor area ratio	500%				
	Zoning	Commercial dis	strict			
	Type of ownership	Ownership				
	Use	Apartment				
Building	Total floor area	2,772.19 m ²				
Dullullig	Completion date	March 27, 2007	7			
	Structure and floors	Reinforced con	crete structure,	flat roof, 11 floo	rs	
	Number of leasable units	91				
Appraisal	value (date of value)	972 million yen	(May 31, 2025))		
Real estat	e appraiser	The Tanizawa S	logo Appraisal C	co., Ltd.		
Overview	of leasing					
Total I	easable area	2,662.36 m ²				
Leased	l area	2,662.36 m ²				
Numb	er of tenants	1				
	ly rental revenue	5,051 thousand				
Leaseh	old and guarantee deposits					
Occum	ancy rate	January 2025	February 2025	March 2025	April 2025	May 2025
Оссир	arroy race	100.0%	100.0%	100.0%	100.0%	100.0%
Special re	marks	Not applicable	100.070	100.070	100.070	100.070



B-028 S-FORT Saga Tenjin

Property	name	S-FORT Saga	Teniin				
Location	name	1-2-59, Tenjin, Saga-shi, Saga					
	pecified asset	Real estate trust beneficiary interest					
Acquisition		738 million y		/ IIIterest			
Trustee	in price			nking Corporatio	n		
	blishment date	August 26, 2		TIKING COLPORATIO	11		
	ration date	August 31, 2					
Acquisitio		August 26, 2					
Acquisitio	Type of ownership	Ownership	013				
	Site area	1,016.78 m ²					
Land	Building coverage ratio	80%					
Lana	Floor area ratio	400%					
	Zoning	Commercial district					
	Type of ownership	Ownership					
	Use	Apartment					
	Total floor area	2,989.64 m ²					
Building	Completion date	October 7, 2008					
	Structure and floors	Steel-framed reinforced concrete structure, flat roof, 14 floors					
	Number of leasable units	72					
Appraisal	value (date of value)	754 million yen (May 31, 2025)					
Real estat	e appraiser	JLL Morii Valuation & Advisory K.K.					
	of leasing			,			
	easable area	2,895.36 m ²					
Leased	l area	2,834.46 m ²					
Numb	er of tenants	1					
Month	lly rental revenue						
Leaseh	old and guarantee deposits	2,452 thousa	ind yen				
	·	January	February	March	April	May	
Occup	ancy rate	2025	2025	2025	2025	2025	
		100.0%	100.0%	95.5%	96.2%	97.9%	
Special re	marks	Not applicab	le				



B-042 S-FORT Kagoshima Chuo

Property	name	S-FORT Kagoshima Chuo					
Location		10-3, Nishisengokucho, Kagoshima-shi, Kagoshima					
Type of sp	pecified asset	Real estate tru	ıst beneficiary i	nterest			
Acquisitio	n price	787 million yei	n				
Trustee		Mitsubishi UFJ	Trust and Banl	king Corporatio	n		
Trust esta	blishment date	August 3, 2021	[
Trust exp	ration date	August 31, 203	31				
Acquisitio	n date	August 3, 2021	L				
	Type of ownership	Ownership					
	Site area	404.01 m ²					
Land	Building coverage ratio	80% ^(Note)					
	Floor area ratio	600%					
	Zoning	Commercial district					
	Type of ownership	Ownership					
	Use	Apartment / o	ffice				
Building	Total floor area	2,400.44 m ²					
Dullullig	Completion date	July 13, 2013					
	Structure and floors	Reinforced concrete structure, flat roof, 14 floors					
	Number of leasable units	64					
Appraisal	value (date of value)	798 million yen (May 31, 2025)					
Real estat	e appraiser	Daiwa Real Estate Appraisal Co., Ltd.					
Overview	of leasing						
Total l	easable area	2,260.21 m ²					
Leased	l area	2,202.15 m ²					
Numb	er of tenants	1					
Month	ly rental revenue	4,576 thousand yen					
Leaseh	old and guarantee deposits	5,677 thousan	d yen				
		January	February	March	April	May	
Occup	ancy rate	2025	2025	2025	2025	2025	
		94.1%	94.1%	96.8%	98.7%	97.4%	
Special re	marks	Not applicable	!				

(Note) The allowable building coverage ratio is 100% due to relaxations for fire-resistant buildings in fire prevention districts.



B-052 S-FORT Kagoshima Ekimae Bayside

		,					
Property	name	S-FORT Kagosł	S-FORT Kagoshima Ekimae Bayside				
Location		12-4, Ogawacho, Kagoshima-shi, Kagoshima					
Type of sp	pecified asset	Real estate tru	ıst beneficiary	interest			
Acquisitio	n price	672 million ye	n				
Trustee		Mitsubishi UF	Trust and Ban	king Corporation	on		
Trust esta	blishment date	August 2, 2022	2				
Trust exp	ration date	August 31, 2032					
Acquisitio	n date	August 2, 2022	2				
	Type of ownership	Ownership					
	Site area	362.28 m ²					
Land	Building coverage ratio	80%					
	Floor area ratio	600%					
	Zoning	Commercial district					
	Type of ownership	Ownership					
	Use	Apartment / w	/arehouse				
Building	Total floor area	2,054.76 m ²					
building	Completion date	April 15, 2016					
	Structure and floors	Reinforced concrete structure, flat roof, 13 floors					
	Number of leasable units	60					
Appraisal	value (date of value)	728 million yen (May 31, 2025)					
Real estat	e appraiser	The Tanizawa Sōgō Appraisal Co., Ltd.					
Overview	of leasing						
Total l	easable area	1,990.92 m ²					
Leased	larea	1,958.86 m ²					
Numb	er of tenants	1					
Monthly rental revenue 3,931 t			3,931 thousand yen				
Leaseh	old and guarantee deposits	2,200 thousand yen					
	<u> </u>		February	March	April	May	
Occup	ancy rate	2025	2025	2025	2025	2025	
		96.4%	94.9%	100.0%	96.7%	98.4%	
Special re	marks	Not applicable					
	Special remarks		pecial remarks Not applicable				



4. Outline of Seller and Buyer

(1) Seller for the Acquisition

(1)	Name	GK Iris 1			
(2)	Location	3-2-5, Kasumigaseki, Chiyoda-ku, Tokyo			
(3)	Post and name of representative	Representative Member: Iris 1 Ippan Shadan Hojin Executive Manager: Takehisa Tei			
(4)	Description of business	 Acquisition, holding, and disposal of real estate trust beneficiary interest Purchase and sale, leasing, management, acquisition, holding, and use of real estate All other business incidental or pertaining to the businesses set forth in the preceding items 			
(5)	Capital	100,000 yen			
(6)	Date of establishment	October 6, 2023			
(7)	Relationship with Samty I	ty Residential and the Asset Management Company			
	Capital relationship	Samty Residential has an equity investment in silent partnership of approximately 3.8%, while Samty, which has the same parent company as the Asset Management Company, has an equity investment in silent partnership of approximately 16.3%.			
	Personnel relationship	There is no personnel relationship to be stated between the company and Samty Residential or the Asset Management Company.			
	Business relationship	There is no business relationship to be stated between the company and Samty Residential or the Asset Management Company.			
	Status of classification as related party	The company does not fall under the category of a related party of Samty Residential. Although It does not fall under the category of an interested party, etc. of the Asset Management Company as stipulated by the Investment Trusts Act, but it falls under the category of a related party of the Asset Management Company. The decision-making procedures set forth in the Rules have been completed by the Asset Management Company for the Acquisition.			

(Note) GK Iris 1 plans to dissolve after distribution of the proceeds from the sale of the underlying assets to investors including Samty Residential. For details of the equity interest in silent partnership of GK Iris 1 held by Samty Residential, please refer to "Notice Concerning Acquisition of Asset (Equity Interest in Silent Partnership)" dated November 16, 2023.

(2) Buyer for the Disposition

Not disclosed as no consent for disclosure was obtained from the buyers. The buyers are all domestic special purpose companies established to acquire the Assets to Be Disposed. There are no capital, personal, or business relationships between the company or its substantial investors and Samty Residential or the Asset Management Company. The company and its substantial investors are not related parties of either Samty Residential or the Asset Management Company.



5. Overview of Brokerage for the Transaction

- (1) Overview of Brokerage for the Acquisition Not applicable
- (2) Overview of Brokerage for the Disposition

The broker for S-FORT Fukuoka Higashi and S-FORT Moriyama is Samty, which has the same parent company as the Asset Management Company, and the two brokers for S-FORT Fukuoka Kencho Mae, S-FORT Takamiya, S-FORT Meinohama, S-FORT Oita Ekimae, S-FORT Saga Tenjin, S-FORT Kagoshima Chuo, and S-FORT Kagoshima Ekimae Bayside are a domestic business company and Samty. The business company does not fall under the category of interested party, etc., under either the Investment Trusts Act or the internal rules of the Asset Management Company. The overview of Samty and the brokerage fee are as follows.



(1) Overview of the Broker

(1)	Name	Samty Co., Ltd.
(2)	Location	1-8-39, Nishimiyahara, Yodogawa-ku, Osaka-shi
(3)	Post and name of representative	Yasuhiro Ogawa, Representative Director and President
(4)	Description of business	Real estate development, real estate solutions, real estate leasing, hotel development, ownership and management, etc.
(5)	Capital	20,725 million yen (as of December 31, 2024)
(6)	Date of establishment	December 1, 1982
(7)	Relationship with Samty	Residential and the Asset Management Company
	Capital relationship	As of today, the company is a major shareholder, owning 14.3% of Samty Residential's outstanding investment units. There is no capital relationship between the Asset Management Company and the company.
	Personnel relationship	As of today, the company has two part-time directors dispatched to the Asset Management Company. Thirteen officers and employees of the Asset Management Company are loaned staff from the company.
	Business relationship	Samty Residential has concluded a main sponsor support agreement with the Asset Management Company and the company and is receiving various sponsor support from the company.
	Status of classification as related party	The company does not fall under the category of a related party of Samty Residential. It is a wholly owned subsidiary of Samty Holdings Co., Ltd., the parent company of the Asset Management Company, and is a related party of the Asset Management Company. As stated above, the company is an interested party, etc. of the Asset Management Company, as stipulated by the Investment Trusts Act. The decision-making procedures set forth in the rules on transactions with interested parties, etc. have been completed by the Asset Management Company for the Disposition.

(2) Brokerage fee

Of the two brokers, brokerage fee of 89,350 thousand yen (excluding tax) will be paid to Samty.



6. Status of Property Owner, Etc. (Acquisition of Properties from Party Having Particular Vested Interest)

The following table shows (1) the name of the company, (2) relation with parties having particular vested interest, (3) history, reasons, etc. for acquisition, (4) acquisition price, and (5) acquisition period.

					Owner before
Property name		Current owner		Previous owner	previous owner
(Location)		(current trustee)		(previous trustee)	(trustee before
, ,		,		,	previous trustee)
S-FORT Kodeki fiore	(1)	GK Iris 1	(1)	Samty	Other than a party
(3-3-5, Kodeki,		A private real estate fund in		Wholly owned	having particular vested
Chikusa-ku,	` ′	which Samty Residential and	` ′	subsidiary of Samty	interest
Nagoya-shi, Aichi)		Samty Co., Ltd., which has		Holdings Co., Ltd.,	
		the same parent company as		the parent company	
		the Asset Management		of the Asset	
		Company, hold		Management	
		approximately 3.8% and		Company	
		16.3%, respectively, of equity	(3)	Acquired for	
		interest in silent partnership.		investment	
	(3)	Acquired for investment		purposes	
		purposes	(4)	Not disclosed	
	(4)	Not disclosed (description is		(description is	
		omitted as the current owner		omitted as the	
		has owned the property for		current owner has	
		over one year)		owned the property	
	(5)	November 2023		for over one year)	
			(5)	May 2021	
S-RESIDENCE	(1)		(1)	Samty	Other than a party
Atsuta II	(2)	A private real estate fund in	(2)	Wholly owned	having particular vested
(1-7-8, Yokota,		which Samty Residential and		subsidiary of Samty	interest
Atsuta-ku, Nagoya-		Samty Co., Ltd., which has		Holdings Co., Ltd.,	
shi, Aichi)		the same parent company as		the parent company	
		the Asset Management		of the Asset	
		Company, hold		Management	
		approximately 3.8% and	(2)	Company	
		16.3%, respectively, of equity	(3)	Acquired for	
	(2)	interest in silent partnership. Acquired for investment		development	
	(3)	•		purposes	
	(4)	purposes Not disclosed (description is		(constructed in	
	(4)	omitted as the current owner	(3)	February 2023) Not disclosed	
		has owned the property for	(3)		
		over one year)		(description is omitted as the	
	(5)			current owner has	
	(3)	TOVERIBLE 2023		owned the property	
				for over one year)	
			(5)	December 2020	
			(5)	(land acquisition)	
	1			(iaiia acquisitioii)	



			Owner before
Property name	Current owner	Previous owner	previous owner
(Location)	(current trustee)	(previous trustee)	(trustee before
			previous trustee)
S-RESIDENCE	(1) GK Iris 1	(1) Samty	Other than a party
Horita North	(2) A private real estate fund		having particular vested
(1-4-2, Daigishincho,	which Samty Residential a Samty Co., Ltd., which has	nd subsidiary of Samty Holdings Co., Ltd.,	interest
Mizuho-ku, Nagoya-	the same parent company	_	
shi, Aichi)	the Asset Management	of the Asset	
	Company, hold	Management	
	approximately 3.8% and	Company	
	16.3%, respectively, of eq	ity (3) Acquired for	
	interest in silent partnersh	ip. development	
	(3) Acquired for investment	purposes	
	purposes	(constructed in	
	(4) Not disclosed (description omitted as the current ow		
	has owned the property fo		
	over one year)	omitted as the	
	(5) November 2023	current owner has	
	,	owned the property	
		for over one year)	
		(5) February 2021 (land	
	(1)	acquisition)	
S-RESIDENCE Sanno	(1) GK Iris 1	(1) Samty	Other than a party
(2-20-22, Nishihioki, Nakagawa-ku,	(2) A private real estate fund which Samty Residential a	■ * * * * * * * * * * * * * * * * * * *	having particular vested interest
Nagoya-shi, Aichi)	Samty Co., Ltd., which has	Holdings Co., Ltd.,	interest
11080 / 0 0111 / 110111 /	the same parent company	_	
	the Asset Management	of the Asset	
	Company, hold	Management	
	approximately 3.8% and	Company	
	16.3%, respectively, of eq		
	interest in silent partnersh	•	
	(3) Acquired for investment purposes	purposes (constructed in	
	(4) Not disclosed (description		
	omitted as the current ow		
	has owned the property for		
	over one year)	omitted as the	
	(5) November 2023	current owner has	
		owned the property	
		for over one year) (5) July 2020 (land	
		acquisition)	
		acquisition	<u> </u>



Property name (Location)	Current owner (current trustee)	Owner before Previous owner previous owner (previous trustee) (trustee before previous trustee)
S-RESIDENCE Omotecho (3-10-21, Omotecho, Kita-ku, Okayama-shi, Okayama)	 GK Iris 1 A private real estate fund in which Samty Residential and Samty Co., Ltd., which has the same parent company as the Asset Management Company, hold approximately 3.8% and 16.3%, respectively, of equity interest in silent partnership. Acquired for investment purposes Not disclosed (description is omitted as the current owner has owned the property for over one year) November 2023 	(1) Samty (2) Wholly owned subsidiary of Samty Holdings Co., Ltd., the parent company of the Asset Management Company (3) Acquired for development purposes (constructed in March 2023)
S-FORT Nishifunabashi libre (4-30-27, Nishifuna, Funabashi-shi, Chiba)	 GK Iris 1 A private real estate fund in which Samty Residential and Samty Co., Ltd., which has the same parent company as the Asset Management Company, hold approximately 3.8% and 16.3%, respectively, of equity interest in silent partnership. Acquired for investment purposes Not disclosed (description is omitted as the current owner has owned the property for over one year) November 2023 	(1) Samty (2) Wholly owned subsidiary of Samty Holdings Co., Ltd., the parent company of the Asset Management Company (3) Acquired for investment purposes (4) Not disclosed (description is



Property name (Location)	Current owner (current trustee)		Previous owner (previous trustee)		Owner before previous owner (trustee before previous trustee)
S-FORT Itabashi Honcho (13-6, Yamatocho, Itabashi-ku, Tokyo)	whice Samt the same Accommand approximates 16.39 (3) Acquired	vate real estate fund in h Samty Residential and ty Co., Ltd., which has same parent company as Asset Management pany, hold oximately 3.8% and %, respectively, of equity est in silent partnership.	(3)	Samty Wholly owned subsidiary of Samty Holdings Co., Ltd., the parent company of the Asset Management Company Acquired for investment purposes	Other than a party having particular vested interest
	omit has o over	oses disclosed (description is ted as the current owner owned the property for one year) ember 2023	(4)	Not disclosed (description is omitted as the current owner has owned the property for over one year) April 2023	
S-FORT Funabashi Kaijin East (3-8-8, Kaijin, Funabashi-shi, Chiba)	whice Samt the same the A Commappr 16.39 inter (3) Acque purp (4) Not commit has commits	vate real estate fund in h Samty Residential and ty Co., Ltd., which has same parent company as Asset Management pany, hold oximately 3.8% and %, respectively, of equity rest in silent partnership. Fired for investment oses disclosed (description is ted as the current owner owned the property for		(description is omitted as the current owner has	Other than a party having particular vested interest
		one year) ember 2023	(5)	owned the property for over one year) May 2021	



			Owner before
Property name	Current owner	Previous owner	previous owner
(Location)	(current trustee)	(previous trustee)	(trustee before
			previous trustee)
S-FORT Hachioji	(1) GK Iris 1	(1) Samty	Other than a party
Horinouchi	(2) A private real estate fund in	(2) Wholly owned	having particular vested
(3-30-5, Horinouchi,	which Samty Residential and	subsidiary of Samty	interest
Hachioji-shi, Tokyo)	Samty Co., Ltd., which has	Holdings Co., Ltd.,	
	the same parent company as	the parent company	
	the Asset Management	of the Asset	
	Company, hold	Management	
	approximately 3.8% and	Company	
	16.3%, respectively, of equity	(3) Acquired for	
	interest in silent partnership	investment	
	(3) Acquired for investment	purposes	
	purposes	(4) Not disclosed	
	(4) Not disclosed (description is	(description is	
	omitted as the current owne	omitted as the	
	has owned the property for	current owner has	
	over one year)	owned the property	
	(5) November 2023	for over one year)	
		(5) December 2021	



7. (Planned) Schedule of the Transaction

(1) The Acquisition

Date of determination of acquisition:

Date of conclusion of agreement:

Date of payment and delivery of properties:

August 1, 2025

August 29, 2025

(2) The Disposition

S-FORT Fukuoka Kencho Mae, S-FORT Takamiya, S-FORT Meinohama, S-FORT Oita Ekimae,

S-FORT Saga Tenjin, S-FORT Kagoshima Chuo, S-FORT Kagoshima Ekimae Bayside

Date of determination of disposition:

Date of conclusion of agreement:

Date of receipt of payment and delivery of properties:

August 22, 2025

S-FORT Fukuoka Higashi, S-FORT Moriyama

Date of determination of disposition:

Date of conclusion of agreement:

Date of receipt of payment and delivery of properties:

August 21, 2025

August 27, 2025

8. Future Outlook

For the forecast of Samty Residential's management status for the 21st fiscal period ending January 2026 (from August 1, 2025, to January 31, 2026) with the Transaction taken into account, please refer to the press release "Notice Concerning Revisions to the Forecast of Management Status and Distribution per Unit for the 21st Fiscal Period Ending January 2026" dated today.

The forecast of management status and distribution per unit for the 20th fiscal period ending July 2025 (from February 1, 2025, to July 31, 2025) described in the press release "Notice Concerning Revisions to the Forecast of Management Status and Distribution per Unit for the 20th Fiscal Period Ending July 2025" announced on March 28, 2025 remains unchanged.



9. Overview of Appraisal Reports

[Assets to Be Acquired]

Building ratio

determining the appraisal value

Points of attention in adjusting the estimated price and

			Overview of re	eal estate appraisal report		
Property name		S-FORT Kodeki fiore				
Appraisal value		1,240,000 thousand yen				
Appraiser			JLL Morii Valuation & Advisory K.K.			
Date	of value		May 1, 2025			
	Item (units: thous	and yen)	Value	Basis		
Appr	aisal value by capital	ization	1,240,000	Assessed by correlating the appraisal value by capitalization using the DCF method with the appraisal value by capitalization using the direct capitalization method		
	appraisal value using apitalization method		1,260,000	Assessed the appraisal value by capitalization by a cap rate based onet profit for a single fiscal year		
	(1) Operating pro	fit ((a)-(b))	71,844			
	(a) Total pote	ntial profit	76,598	Assessed based on similar real estate and actual results		
	(b) Loss from	vacancies, etc.	4,754	Assessed in consideration of current occupancy rates and market vacancy rates, etc.		
	(2) Operating cost		16,098			
	Maintenance management		1,788	Assessed by similar real estate and estimates, etc.		
	Property man	Property management fees		Assessed by similar real estate and actual results, etc.		
	Fees for finding tenants, etc.		3,300	Assessed by similar real estate and actual results, etc.		
	Utilities expenses Repair expenses		1,906	Assessed by similar real estate and actual results, etc.		
			1,754	Assessed based on engineering reports		
	Taxes and due	es	5,352	Assessed based on actual results		
	Non-life insur	ance premiums	182	Assessed based on the levels of similar real estate		
	Other expens	es	406	Assessed by similar real estate and actual results, etc.		
	(3) Net operating (NOI=(1)-(2))	profit	55,746			
	(4) Income from o	deposits	25	Assessed in reference to interest rates, etc.		
	(5) Capital expend	diture	1,618	Assessed based on engineering reports		
(6) Net profit (NCF=(3)+(4)-(5))		5))	54,153			
(7) Cap rate		4.3%	Assessed taking into account the fluctuation risk of income ar principal to the discount rate			
Appraisal value using the discount cash flow method Discount rate		1,220,000				
		4.1%	Assessed by the standard yield for locations in areas deemed to be the least risky, taking into account the regional and individu characteristics, etc. of the subject real estate.			
	Terminal cap	rate	4.5%	Assessed based on the cap rate and incorporating futu unpredictability		
Appr	aisal value by cost m	ethod	1,160,000			
Land ratio		61.2%				

Disclaimer: This translation is for informational purposes only. Neither Samty Residential Investment Corporation nor Samty Asset Management Co., Ltd. guarantees the accuracy or completeness of the translation. If there is any discrepancy between the Japanese version and the English translation, the Japanese version shall prevail.

Assessed by using the appraisal value by capitalization and in

reference to the appraisal value by cost method

38.8%



A-109 S-RESIDENCE Atsuta II

		Overview of re	eal estate appraisal report		
Property name		S-RESIDENCE Atsuta II			
Appraisal value		1,140,000 thousand yen			
Appraiser			The Tanizawa Sōgō Appraisal Co., Ltd.		
Date of value			May 1, 2025		
Item (units: thous	sand yen)	Value	Basis		
Appraisal value by capitalization		1,140,000	Assessed by using the appraisal value by capitalization based on th DCF method as a standard and weighing it against that based on th direct capitalization method		
Appraisal value using capitalization method		1,140,000	Assessed the appraisal value by capitalization by a cap rate based o net profit for a single fiscal year		
(1) Operating pro	fit ((a)-(b))	66,151			
(a) Total pote	ntial profit	69,654	Assessed based on similar real estate and actual results		
(b) Loss from	vacancies, etc.	3,503	Assessed in consideration of current occupancy rates and market vacancy rates, etc.		
(2) Operating cos	ts	18,122			
Maintenance management		1,417	Assessed by similar real estate and actual results, etc.		
Property man	agement fees	1,290	Assessed by similar real estate and actual results, etc.		
Fees for findi	ng tenants, etc.	2,751	Assessed by similar real estate and actual results, etc.		
Utilities expe	nses	1,417	Assessed by similar real estate and past results, etc.		
Repair expens	Repair expenses Taxes and dues Non-life insurance premiums		Assessed based on engineering reports, etc.		
Taxes and du			Assessed based on actual results		
Non-life insur			Assessed based on the levels of similar real estate		
Other expens	es	1,719	Assessed by similar real estate and actual results, etc.		
(3) Net operating profit (NOI=(1)-(2))		48,028			
(4) Income from (deposits	13	Assessed in reference to interest rates, etc.		
(5) Capital expend	diture	1,272	Assessed based on engineering reports, etc.		
(6) Net profit (NCF=(3)+(4)-(5))	46,769			
(7) Cap rate		4.1%	Assessed taking into account the relationship with the discount rate after comparing and examining transaction yields based of examples of transactions involving similar real estate, etc.		
Appraisal value using the discount cash flow method Discount rate		1,140,000			
		4.2%	Assessed by factoring the individuality of the subject real estate in the base yield assessed based on the yields of financial assets		
Terminal cap rate		4.3%	Assessed based on the cap rate and incorporating future unpredictability		
Appraisal value by cost m	ethod	1,090,000			
Land ratio		48.1%			
Building ratio		51.9%			
Points of attention in adjusting the estimated price and determining the appraisal value			Assessed by using the appraisal value by capitalization as the standard and weighing it against that based on the cost method		



A-110 S-RESIDENCE Horita North

Dronorty namo		Overview of re	eal estate appraisal report		
Property name Appraisal value		S-RESIDENCE Horita North			
		1,070,000 thousand yen			
Appraiser			The Tanizawa Sōgō Appraisal Co., Ltd.		
Date of value		Malue	May 1, 2025		
Item (units: thous	sand yen)	Value	Basis Assessed by using the appraisal value by capitalization based on the		
Appraisal value by capitalization		1,070,000	DCF method as a standard and weighing it against that based on th direct capitalization method		
Appraisal value using capitalization method		1,070,000	Assessed the appraisal value by capitalization by a cap rate based o net profit for a single fiscal year		
(1) Operating pro	fit ((a)-(b))	65,208			
(a) Total pote	ntial profit	68,736	Assessed based on similar real estate and actual results		
(b) Loss from	vacancies, etc.	3,527	Assessed in consideration of current occupancy rates and marke vacancy rates, etc.		
(2) Operating cos	ts	18,201			
Maintenance management		1,787	Assessed by similar real estate and actual results, etc.		
Property mar	nagement fees	1,280	Assessed by similar real estate and actual results, etc.		
Fees for findi	ng tenants, etc.	2,711	Assessed by similar real estate and actual results, etc.		
Utilities expe	nses	953	Assessed by similar real estate and past results, etc.		
Repair expens	Repair expenses Taxes and dues Non-life insurance premiums		Assessed based on engineering reports, etc.		
Taxes and du			Assessed based on actual results		
Non-life insur			Assessed based on the levels of similar real estate		
Other expens	es	2,282	Assessed by similar real estate and actual results, etc.		
(3) Net operating (NOI=(1)-(2))	(3) Net operating profit (NOI=(1)-(2))				
(4) Income from (deposits	22	Assessed in reference to interest rates, etc.		
(5) Capital expend	diture	1,155	Assessed based on engineering reports, etc.		
(6) Net profit (NCF=(3)+(4)-((6) Net profit (NCF=(3)+(4)-(5))				
(7) Cap rate		4.3%	Assessed taking into account the relationship with the discount rate after comparing and examining transaction yields based o examples of transactions involving similar real estate, etc.		
Appraisal value using the discount cash flow method Discount rate		1,070,000			
		4.4%	Assessed by factoring the individuality of the subject real estate int the base yield assessed based on the yields of financial assets		
Terminal cap rate		4.5%	Assessed based on the cap rate and incorporating future unpredictability		
Appraisal value by cost m	ethod	984,000			
Land ratio		47.6%			
Building ratio		52.4%			
Points of attention in adjude termining the appraisa		ed price and	Assessed by using the appraisal value by capitalization as the standard and weighing it against that based on the cost method		



A-111 S-RESIDENCE Sanno

Dronorty name		Overview of re	eal estate appraisal report		
Property name Appraisal value		S-RESIDENCE Sanno			
Appraiser		760,000 thousand yen			
Date of value			The Tanizawa Sōgō Appraisal Co., Ltd.		
	and van)	Value	May 1, 2025		
Item (units: thous	and yen)	Value	Basis Assessed by using the appraisal value by capitalization based on the		
Appraisal value by capitalization		760,000	DCF method as a standard and weighing it against that based on th direct capitalization method		
Appraisal value using capitalization method		766,000	Assessed the appraisal value by capitalization by a cap rate based o net profit for a single fiscal year		
(1) Operating pro-	fit ((a)-(b))	45,024			
(a) Total pote	ntial profit	47,451	Assessed based on similar real estate and actual results		
(b) Loss from	vacancies, etc.	2,426	Assessed in consideration of current occupancy rates and market vacancy rates, etc.		
(2) Operating cost	ts	12,330			
Maintenance management		1,409	Assessed by similar real estate and actual results, etc.		
Property man	agement fees	883	Assessed by similar real estate and actual results, etc.		
Fees for findir	ng tenants, etc.	1,876	Assessed by similar real estate and actual results, etc.		
Utilities exper	nses	662	Assessed by similar real estate and past results, etc.		
Repair expens	Repair expenses		Assessed based on engineering reports, etc.		
Taxes and due	es	4,367	Assessed based on actual results		
Non-life insur	ance premiums	160	Assessed based on the levels of similar real estate		
Other expens	es	1,260	Assessed by similar real estate and actual results, etc.		
(3) Net operating (NOI=(1)-(2))	(3) Net operating profit (NOI=(1)-(2)) (4) Income from deposits				
(4) Income from o			Assessed in reference to interest rates, etc.		
(5) Capital expend	diture	1,280	Assessed based on engineering reports, etc.		
(6) Net profit (NCF=(3)+(4)-(5))	31,423			
(7) Cap rate		4.1%	Assessed taking into account the relationship with the discount rate after comparing and examining transaction yields based o examples of transactions involving similar real estate, etc.		
Appraisal value using cash flow method	the discount	757,000			
Discount rate		4.2%	Assessed by factoring the individuality of the subject real estate int the base yield assessed based on the yields of financial assets		
Terminal cap rate		4.3%	Assessed based on the cap rate and incorporating future unpredictability		
Appraisal value by cost m	ethod	900,000			
Land ratio		62.0%			
Building ratio		38.0%			
Points of attention in adjudetermining the appraisa	-	ed price and	Assessed by using the appraisal value by capitalization as the standard and weighing it against that based on the cost method		



B-063 S-RESIDENCE Omotecho

		Overview of re	eal estate appraisal report
Property name			S-RESIDENCE Omotecho
Appraisal value			1,140,000 thousand yen
Appraiser			JLL Morii Valuation & Advisory K.K.
Date of value			May 1, 2025
Item (units: thou	isand yen)	Value	Basis
appraisal value by capita	ppraisal value by capitalization		Assessed by correlating the appraisal value by capitalization using the DCF method with the appraisal value by capitalization using the direct capitalization method
Appraisal value using capitalization metho		1,150,000	Assessed the appraisal value by capitalization by a cap rate based net profit for a single fiscal year
(1) Operating pro	ofit ((a)-(b))	70,866	
(a) Total pot	ential profit	74,861	Assessed based on similar real estate and actual results
(b) Loss from	n vacancies, etc.	3,995	Assessed in consideration of current occupancy rates and mark vacancy rates, etc.
(2) Operating co	sts	16,687	
Maintenance managemen		2,064	Assessed by similar real estate and estimates, etc.
Property ma	nagement fees	1,370	Assessed by similar real estate and actual results, etc.
Fees for find	ing tenants, etc.	2,735	Assessed by similar real estate and actual results, etc.
Utilities expe	enses	2,827	Assessed by similar real estate and actual results, etc.
Repair exper	Repair expenses Taxes and dues		Assessed based on engineering reports
Taxes and du			Assessed based on actual results
Non-life insu	rance premiums	158	Assessed based on the levels of similar real estate
Other expen	ses	353	Assessed by similar real estate and actual results, etc.
(3) Net operating (NOI=(1)-(2))	g profit	54,179	
(4) Income from	deposits	27	Assessed in reference to interest rates, etc.
(5) Capital exper	nditure	1,256	Assessed based on engineering reports
(6) Net profit (NCF=(3)+(4)-	-(5))	52,950	
(7) Cap rate		4.6%	Assessed taking into account the fluctuation risk of income a principal to the discount rate
Appraisal value using cash flow method	g the discount	1,120,000	
Discount rate	е	4.4%	Assessed by the standard yield for locations in areas deemed to the least risky, taking into account the regional and individ characteristics, etc. of the subject real estate.
Terminal cap rate		4.8%	Assessed based on the cap rate and incorporating future unpredictability
ppraisal value by cost r	nethod	759,000	
Land ratio		32.8%	
Building ratio		67.2%	
oints of attention in ad etermining the apprais	-	ed price and	Assessed by using the appraisal value by capitalization and reference to the appraisal value by cost method



C-049 S-FORT Nishifunabashi libre

Propert	Property name			S-FORT Nishifunabashi libre
Appraisal value		1,060,000 thousand yen		
Appraiser			Daiwa Real Estate Appraisal Co., Ltd.	
Date of	value			May 1, 2025
ľ	tem (units: thous	and yen)	Value	Basis
Appraisa	al value by capital	ization	1,060,000	Assessed by using the appraisal value by capitalization based on th DCF method as a standard and weighing it against that based on th direct capitalization method
	raisal value using talization method		1,080,000	Assessed the appraisal value by capitalization by a cap rate based onet profit for a single fiscal year
((1) Operating pro	fit ((a)-(b))	52,449	
	(a) Total pote	ntial profit	55,188	Assessed based on similar real estate and actual results
	(b) Loss from	vacancies, etc.	2,739	Assessed in consideration of current occupancy rates and market vacancy rates, etc.
((2) Operating cost	ts	9,800	
	Maintenance management		1,750	Assessed by similar real estate and estimates, etc.
	Property man	agement fees	1,041	Assessed by similar real estate and estimates, etc.
	Fees for findir	ng tenants, etc.	1,739	Assessed by similar real estate and actual results, etc.
	Utilities exper	nses	425	Assessed by similar real estate and actual results, etc.
	Repair expens	ses	1,207	Assessed based on engineering reports
	Taxes and dues		3,079	Assessed based on actual results
	Non-life insurance premiums		132	Assessed based on the levels of similar real estate
	Other expenses		425	Assessed by similar real estate and actual results, etc.
((3) Net operating (NOI=(1)-(2))	profit	42,648	
((4) Income from o	leposits	38	Assessed in reference to interest rates, etc.
	(5) Capital expend	diture	653	Assessed based on engineering reports
((6) Net profit (NCF=(3)+(4)-(5))	42,034	
	(7) Cap rate		3.9%	Assessed by using the method of obtaining the yield from transaction cases of similar real estate, etc. as a standard, reference to various conditions
	raisal value using flow method	the discount	1,050,000	
23311	Discount rate		3.7%	Assessed by combining the method of obtaining the yield from transaction cases of similar real estate, etc. and the method obtaining the yield by adding the individual characteristics of the re estate to the yield of financial assets, and by referring to investor surveys
	Terminal cap rate		4.1%	Assessed based on the cap rate and incorporating futur unpredictability
Appraisa	al value by cost m	ethod	1,050,000	
Land	l ratio		73.9%	
Build	ding ratio		26.1%	



C-050 S-FORT Itabashi Honcho

Property name			eal estate appraisal report S-FORT Itabashi Honcho	
Appraisal value			1,010,000 thousand yen	
Appraiser			Japan Valuers Co., Ltd.	
Date of value			May 1, 2025	
Item (units: tho	usand ven)	Value	Basis	
Appraisal value by capit		1,010,000	Assessed by correlating the appraisal value by capitalization using the DCF method with the appraisal value by capitalization using the direct capitalization method	
Appraisal value usin capitalization metho		1,030,000	Assessed the appraisal value by capitalization by a cap rate based onet profit for a single fiscal year	
(1) Operating p	ofit ((a)-(b))	48,504		
(a) Total po	tential profit	50,546	Assessed based on similar real estate and actual results	
(b) Loss from	n vacancies, etc.	2,042	Assessed in consideration of current occupancy rates and market vacancy rates, etc.	
(2) Operating co	osts	10,141		
Maintenand managemer		2,208	Assessed by estimates, etc.	
Property ma	anagement fees	934	Assessed by estimates, etc.	
Fees for find	ding tenants, etc.	1,913	Assessed by estimates, etc.	
Utilities exp	enses	479	Assessed by similar real estate and actual results, etc.	
Repair expe	nses	1,111	Assessed based on engineering reports	
Taxes and d	ues	2,751	Assessed based on actual results	
Non-life insurance premiums		128	Assessed based on the levels of similar real estate	
Other exper	ıses	614	Assessed by similar real estate and actual results, etc.	
(3) Net operatir (NOI=(1)-(2)		38,363		
(4) Income from	deposits	33	Assessed in reference to interest rates, etc.	
(5) Capital expe	nditure	216	Assessed based on engineering reports	
(6) Net profit (NCF=(3)+(4)	i-(5))	38,180		
(7) Cap rate		3.7%	Assessed by incorporating the outlook of net profit and fluctuation prediction into the discount rate, and using transaction cases of similar real estate, etc. as reference	
Appraisal value usin cash flow method	g the discount	995,000		
Discount rate		3.5%	Assessed by combining the method of obtaining the yield by addir the individual characteristics of the real estate to the yield of financial assets and the method of obtaining the yield by comparir with examples of similar real estate transactions, and by referring the results of real estate investor surveys	
Terminal ca	p rate	3.9%	Assessed based on the cap rate and incorporating future unpredictability	
Appraisal value by cost	method	1,010,000		
Land ratio		77.4%		
Building ratio		22.6%		
Points of attention in ac	oints of attention in adjusting the estimated price and		Assessed by using the appraisal value by capitalization and reference to the appraisal value by cost method	



C-051 S-FORT Funabashi Kaijin East

	•	Overview of re	eal estate appraisal report		
Property name			S-FORT Funabashi Kaijin East		
Appraisal value		987,000 thousand yen			
Appraiser			Japan Valuers Co., Ltd.		
Date of value			May 1, 2025		
Item (units: thous	and yen)	Value	Basis		
Appraisal value by capital	ization	987,000	Assessed by correlating the appraisal value by capitalization using the DCF method with the appraisal value by capitalization using the direct capitalization method		
Appraisal value using capitalization method		1,000,000	Assessed the appraisal value by capitalization by a cap rate based on net profit for a single fiscal year		
(1) Operating prof	fit ((a)-(b))	52,058			
(a) Total pote	ntial profit	54,227	Assessed based on similar real estate and actual results		
(b) Loss from	vacancies, etc.	2,169	Assessed in consideration of current occupancy rates and marke vacancy rates, etc.		
(2) Operating cost	ts	10,616			
Maintenance management		1,476	Assessed by estimates, etc.		
Property man	agement fees	1,002	Assessed by estimates, etc.		
Fees for findir	ng tenants, etc.	2,108	Assessed by estimates, etc.		
Utilities exper	nses	505	Assessed by similar real estate and actual results, etc.		
Repair expens	ses	1,164	Assessed based on engineering reports		
Taxes and due	Taxes and dues		Assessed based on actual results		
Non-life insur	Non-life insurance premiums		Assessed based on the levels of similar real estate		
Other expense	Other expenses		Assessed by similar real estate and actual results, etc.		
(3) Net operating (NOI=(1)-(2))	profit	41,441			
(4) Income from c	leposits	44	Assessed in reference to interest rates, etc.		
(5) Capital expend	diture	358	Assessed based on engineering reports		
(6) Net profit (NCF=(3)+(4)-(5))	41,128			
(7) Cap rate		4.1%	Assessed by incorporating the outlook of net profit and fluctuatio prediction into the discount rate, and using transaction cases of similar real estate, etc. as reference		
Appraisal value using cash flow method	the discount	974,000			
Discount rate		3.9%	Assessed by combining the method of obtaining the yield by addin the individual characteristics of the real estate to the yield of financial assets and the method of obtaining the yield by comparin with examples of similar real estate transactions, and by referring the the results of real estate investor surveys		
Terminal cap	Terminal cap rate		Assessed based on the cap rate and incorporating futur unpredictability		
Appraisal value by cost m	ethod	711,000			
Land ratio		67.8%			
Building ratio		32.2%			
Points of attention in adjudent of attention in adjudent of attention in adjudent of a control of the appraisa		ed price and	Assessed by using the appraisal value by capitalization and reference to the appraisal value by cost method		



C-052 S-FORT Hachioji Horinouchi

Property name			S-FORT Hachioji Horinouchi
Appraisal value			581,000 thousand yen
Appraiser			Japan Valuers Co., Ltd.
Date of value			May 1, 2025
Item (units: thou	sand yen)	Value	Basis
Appraisal value by capita	ilization	581,000	Assessed by correlating the appraisal value by capitalization usin the DCF method with the appraisal value by capitalization using th direct capitalization method
Appraisal value using capitalization metho		590,000	Assessed the appraisal value by capitalization by a cap rate based onet profit for a single fiscal year
(1) Operating pro	ofit ((a)-(b))	33,483	
(a) Total pote	ential profit	34,958	Assessed based on similar real estate and actual results
(b) Loss from	ı vacancies, etc.	1,475	Assessed in consideration of current occupancy rates and market vacancy rates, etc.
(2) Operating cos	sts	7,846	
Maintenance managemen		1,440	Assessed by estimates, etc.
Property ma	nagement fees	672	Assessed by estimates, etc.
Fees for find	ing tenants, etc.	1,544	Assessed by estimates, etc.
Utilities expe	enses	468	Assessed by similar real estate and actual results, etc.
Repair exper	ises	1,338	Assessed based on engineering reports
Taxes and du	Taxes and dues		Assessed based on actual results
Non-life insu	Non-life insurance premiums		Assessed based on the levels of similar real estate
Other expens		255	Assessed by similar real estate and actual results, etc.
(3) Net operating (NOI=(1)-(2))	g profit	25,636	
(4) Income from	deposits	48	Assessed in reference to interest rates, etc.
(5) Capital expen	diture	919	Assessed based on engineering reports
(6) Net profit (NCF=(3)+(4)-	(5))	24,766	
(7) Cap rate		4.2%	Assessed by incorporating the outlook of net profit and fluctuation prediction into the discount rate, and using transaction cases of similar real estate, etc. as reference
Appraisal value using cash flow method	g the discount	572,000	
Discount rate		4.0%	Assessed by combining the method of obtaining the yield by addir the individual characteristics of the real estate to the yield of financial assets and the method of obtaining the yield by comparing with examples of similar real estate transactions, and by referring the the results of real estate investor surveys
Terminal cap	rate	4.4%	Assessed based on the cap rate and incorporating future unpredictability
Appraisal value by cost n	nethod	335,000	
Land ratio		75.8%	
Building ratio		24.2%	
Points of attention in adj	-	ed price and	Assessed by using the appraisal value by capitalization and reference to the appraisal value by cost method



[Assets to Be Disposed]

A-005 S-FORT Fukuoka Kencho Mae

Property name			S-FORT Fukuoka Kencho Mae		
<u> </u>	Appraisal value		1,200,000 thousand yen		
Appraiser		Daiwa Real Estate Appraisal Co., Ltd.			
Date of value			May 31, 2025		
	ts: thousand yen)	Value	Basis		
(4	,		Assessed by using the appraisal value by capitalization based on the		
Appraisal value b		1,200,000	DCF method as a standard and weighing it against that based on the direct capitalization method		
capitalization		1,210,000	Assessed the appraisal value by capitalization by a cap rate based onet profit for a single fiscal year		
(1) Opera	iting profit ((a)-(b))	71,254			
(a) To	otal potential profit	74,769	Assessed based on similar real estate and actual results		
(b) Lo	oss from vacancies, etc.	3,515	Assessed in consideration of current occupancy rates and mark vacancy rates, etc.		
i	iting costs	17,581			
	tenance and agement expenses	1,332	Assessed by similar real estate and estimates, etc.		
Prope	erty management fees	1,417	Assessed by similar real estate and estimates, etc.		
Fees 1	for finding tenants, etc.	3,159	Assessed by similar real estate and actual results, etc.		
Utiliti	ies expenses	744	Assessed by similar real estate and actual results, etc.		
Repai	ir expenses	4,319	Assessed based on engineering reports		
Taxes	Taxes and dues		Assessed based on actual results		
Non-l	life insurance premiums	360	Assessed based on the levels of similar real estate		
Other	Other expenses		Assessed by similar real estate and actual results, etc.		
	perating profit (1)-(2))	53,672			
(4) Incom	ne from deposits	1	Assessed in reference to interest rates, etc.		
(5) Capita	al expenditure	4,028	Assessed based on engineering reports		
(6) Net pr (NCF=	rofit (3)+(4)-(5))	49,645			
(7) Cap ra	ate	4.1%	Assessed by using the method of obtaining the yield fro transaction cases of similar real estate, etc. as a standard, reference to various conditions		
Appraisal values	ue using the discount thod	1,190,000			
Disco	unt rate	3.9%	Assessed by combining the method of obtaining the yield from transaction cases of similar real estate, etc. and the method obtaining the yield by adding the individual characteristics of the referstate to the yield of financial assets, and by referring to invest surveys		
Term	Terminal cap rate		Assessed based on the cap rate and incorporating futu unpredictability		
Appraisal value b	y cost method	790,000			
Land ratio		64.4%			
Building ratio	1	35.6%			
Points of attention determining the a	on in adjusting the estimat appraisal value	ed price and	Assessed by using the appraisal value by capitalization as a standa in reference to the appraisal value by cost method		



A-006 S-FORT Takamiya

	1	JVEI VIEW UITE	eal estate appraisal report	
Property name		S-FORT Takamiya		
Appraisal value		977,000 thousand yen		
Appraiser			Daiwa Real Estate Appraisal Co., Ltd.	
Date of value			May 31, 2025	
Item (units: thou	sand yen)	Value	Basis	
Appraisal value by capita	alization	977,000	Assessed by using the appraisal value by capitalization based on the DCF method as a standard and weighing it against that based on the direct capitalization method	
Appraisal value using capitalization metho		988,000	Assessed the appraisal value by capitalization by a cap rate based onet profit for a single fiscal year	
(1) Operating pro	ofit ((a)-(b))	57,093		
(a) Total pote	ential profit	60,320	Assessed based on similar real estate and actual results	
(b) Loss from	vacancies, etc.	3,226	Assessed in consideration of current occupancy rates and market vacancy rates, etc.	
(2) Operating cos		12,852		
Maintenance management		1,152	Assessed by similar real estate and estimates, etc.	
Property ma	nagement fees	1,133	Assessed by similar real estate and estimates, etc.	
Fees for find	ing tenants, etc.	2,218	Assessed by similar real estate and actual results, etc.	
Utilities expe	enses	611	Assessed by similar real estate and actual results, etc.	
Repair exper	ises	2,275	Assessed based on engineering reports	
Taxes and du	ies	4,378	Assessed based on actual results	
Non-life insu	rance premiums	368	Assessed based on the levels of similar real estate	
Other expens	ses	713	Assessed by similar real estate and actual results, etc.	
(3) Net operating (NOI=(1)-(2))	g profit	44,241		
(4) Income from	deposits	15	Assessed in reference to interest rates, etc.	
(5) Capital expen	diture	2,750	Assessed based on engineering reports	
(6) Net profit (NCF=(3)+(4)-	·(5))	41,506		
(7) Cap rate		4.2%	Assessed by using the method of obtaining the yield from transaction cases, etc. of similar real estate as a standard, reference to various conditions	
Appraisal value using cash flow method	g the discount	972,000		
Discount rate	2	4.0%	Assessed by combining the method of obtaining the yield fro transaction cases of similar real estate, etc. and the method obtaining the yield by adding the individual characteristics of the re estate to the yield of financial assets, and by referring to invest surveys	
Terminal cap	Terminal cap rate		Assessed based on the cap rate and incorporating futu unpredictability	
Appraisal value by cost n	nethod	778,000		
Land ratio		57.3%		
Building ratio		42.7%		
Points of attention in adj	_	d price and	Assessed by using the appraisal value by capitalization as a standar in reference to the appraisal value by cost method	



A-024 S-FORT Fukuoka Higashi

Property i	name		S-FORT Fukuoka Higashi		
Appraisal value			2,260,000 thousand yen		
Appraiser			The Tanizawa Sōgō Appraisal Co., Ltd.		
Date of va			May 31, 2025		
	em (units: thousand yen)	Value	Basis		
Appraisal value by capitalization		2,260,000	Assessed by using the appraisal value by capitalization based on the DCF method as a standard and weighing it against that based on the direct capitalization method		
	isal value using the direct dization method	2,280,000	Assessed the appraisal value by capitalization by a cap rate based onet profit for a single fiscal year		
(1) Operating profit ((a)-(b))	131,253			
	(a) Total potential profi	t 139,735	Assessed based on similar real estate and actual results		
	(b) Loss from vacancies,	etc. 8,481	Assessed in consideration of current occupancy rates and market vacancy rates, etc.		
(2) Operating costs	32,304			
	Maintenance and management expenses	1,742	Assessed by similar real estate and actual results, etc.		
	Property management	fees 2,502	Assessed by similar real estate and actual results, etc.		
	Fees for finding tenants	, etc. 8,098	Assessed by similar real estate and actual results, etc.		
	Utilities expenses	938	Assessed by similar real estate and past results, etc.		
	Repair expenses		Assessed based on engineering reports, etc.		
	Taxes and dues		Assessed based on actual results		
	Non-life insurance prem	niums 725	Assessed based on the levels of similar real estate		
	Other expenses	656	Assessed by similar real estate and actual results, etc.		
(3	Net operating profit (NOI=(1)-(2))	98,949			
(4) Income from deposits	26	Assessed in reference to interest rates, etc.		
(5) Capital expenditure	3,075	Assessed based on engineering reports, etc.		
(6) Net profit (NCF=(3)+(4)-(5))	95,900			
(7	') Cap rate	4.2%	Assessed taking into account the relationship with the discount rat after comparing and examining transaction yields based c examples of transactions involving similar real estate, etc.		
	isal value using the discoulow method	2,250,000			
	Discount rate		Assessed by factoring the individuality of the subject real estate in the base yield assessed based on the yields of financial assets		
	Terminal cap rate	4.4%	Assessed based on the cap rate and incorporating futu unpredictability		
Appraisal	value by cost method	2,100,000			
Land r	ratio	71.1%			
Buildi	ng ratio	28.9%			
Points of a			Assessed by using the appraisal value by standard and weighing it against that based on		



A-061 S-FORT Meinohama

Property name			S-FORT Meinohama	
Appraisal value			552,000 thousand yen	
Appraiser			Japan Valuers Co., Ltd.	
Date of value			May 31, 2025	
Item (units: thous	and yen)	Value	Basis	
Appraisal value by capital	ization	552,000	Assessed by correlating the appraisal value by capitalization usin the DCF method with the appraisal value by capitalization using th direct capitalization method	
Appraisal value using capitalization method		557,000	Assessed the appraisal value by capitalization by a cap rate based onet profit for a single fiscal year	
(1) Operating pro-	fit ((a)-(b))	35,244		
(a) Total pote	ntial profit	37,365	Assessed based on similar real estate and actual results	
(b) Loss from	vacancies, etc.	2,121	Assessed in consideration of current occupancy rates and market vacancy rates, etc.	
(2) Operating cost	ts	8,667		
Maintenance management		1,338	Assessed by estimates, etc.	
Property man	agement fees	717	Assessed by estimates, etc.	
Fees for finding	ng tenants, etc.	962	Assessed by estimates, etc.	
Utilities exper	nses	544	Assessed by similar real estate and actual results, etc.	
Repair expens	ses	2,099	Assessed based on engineering reports	
Taxes and due	es	2,383	Assessed based on actual results	
Non-life insur	Non-life insurance premiums		Assessed based on the levels of similar real estate	
Other expens	es	406	Assessed by similar real estate and actual results, etc.	
(3) Net operating (NOI=(1)-(2))	profit	26,576		
(4) Income from o	leposits	14	Assessed in reference to interest rates, etc.	
(5) Capital expend	diture	1,520	Assessed based on engineering reports	
(6) Net profit (NCF=(3)+(4)-(5))	25,071		
(7) Cap rate		4.5%	Assessed by incorporating the outlook of net profit and fluctuation prediction into the discount rate, and using transaction cases of similar real estate, etc. as reference	
Appraisal value using cash flow method	the discount	546,000		
Discount rate		4.3%	Assessed by combining the method of obtaining the yield by addir the individual characteristics of the real estate to the yield of financial assets and the method of obtaining the yield by comparin with examples of similar real estate transactions, and by referring the the results of real estate investor surveys	
Terminal cap	rate	4.7%	Assessed based on the cap rate and incorporating futur unpredictability	
Appraisal value by cost m	ethod	296,000		
Land ratio		73.0%		
Building ratio		27.0%		



A-064 S-FORT Moriyama

		Overview of re	eal estate appraisal report	
Property name			S-FORT Moriyama	
Appraisal value		500,000 thousand yen		
Appraiser			Japan Valuers Co., Ltd.	
Date of value			May 31, 2025	
Item (units: thousar	nd yen)	Value	Basis	
Appraisal value by capitaliz	ation	500,000	Assessed by correlating the appraisal value by capitalization usin the DCF method with the appraisal value by capitalization using th direct capitalization method	
Appraisal value using th capitalization method	ne direct	504,000	Assessed the appraisal value by capitalization by a cap rate based o net profit for a single fiscal year	
(1) Operating profit	((a)-(b))	36,528		
(a) Total potent	ial profit	38,874	Assessed based on similar real estate and actual results	
(b) Loss from va	acancies, etc.	2,345	Assessed in consideration of current occupancy rates and market vacancy rates, etc.	
(2) Operating costs		11,228		
Maintenance ar management ex		1,308	Assessed by estimates, etc.	
Property manag	gement fees	727	Assessed by estimates, etc.	
Fees for finding	tenants, etc.	1,989	Assessed by estimates, etc.	
Utilities expens	es	519	Assessed by similar real estate and actual results, etc.	
Repair expense	s	2,511	Assessed based on engineering reports	
Taxes and dues		2,598	Assessed based on actual results	
Non-life insurance premiums		246	Assessed based on the levels of similar real estate	
Other expenses		1,328	Assessed by similar real estate and actual results, etc.	
(3) Net operating properties (NOI=(1)-(2))	rofit	25,300		
(4) Income from de	posits	0	Assessed in reference to interest rates, etc.	
(5) Capital expendit	ure	2,600	Assessed based on engineering reports	
(6) Net profit (NCF=(3)+(4)-(5))	22,700		
(7) Cap rate		4.5%	Assessed by incorporating the outlook of net profit and fluctuatio prediction into the discount rate, and using transaction cases of similar real estate, etc. as reference	
Appraisal value using the cash flow method	ne discount	495,000		
Discount rate		4.3%	Assessed by combining the method of obtaining the yield by adding the individual characteristics of the real estate to the yield of financial assets and the method of obtaining the yield by comparing with examples of similar real estate transactions, and by referring the results of real estate investor surveys	
Terminal cap ra	te	4.7%	Assessed based on the cap rate and incorporating futur unpredictability	
Appraisal value by cost met	hod	248,000		
Land ratio		54.4%		
Building ratio		45.6%		
Points of attention in adjust determining the appraisal v	-	ed price and	Assessed by using the appraisal value by capitalization and reference to the appraisal value by cost method	



B-016 S-FORT Oita Ekimae

		Overview of re	eal estate appraisal report	
Property name			S-FORT Oita Ekimae	
Appraisal value			972,000 thousand yen	
Appraiser			The Tanizawa Sōgō Appraisal Co., Ltd.	
Date of value			May 31, 2025	
Item (units: thous	sand yen)	Value	Basis	
Appraisal value by capita	lization	972,000	Assessed by using the appraisal value by capitalization based on th DCF method as a standard and weighing it against that based on th direct capitalization method	
Appraisal value using capitalization method		990,000	Assessed the appraisal value by capitalization by a cap rate based o net profit for a single fiscal year	
(1) Operating pro	fit ((a)-(b))	62,236		
(a) Total pote	ntial profit	62,361	Assessed based on similar real estate and actual results	
(b) Loss from	vacancies, etc.	124	Assessed in consideration of current occupancy rates and market vacancy rates, etc.	
(2) Operating cos	ts	12,551		
Maintenance management		3,578	Assessed by similar real estate and actual results, etc.	
Property mar	nagement fees	74	Assessed by similar real estate and actual results, etc.	
Fees for findi	ng tenants, etc.	62	Assessed by similar real estate and actual results, etc.	
Utilities expe	nses	926	Assessed by similar real estate and past results, etc.	
Repair expens	ses	3,157	Assessed based on engineering reports, etc.	
Taxes and du	es	4,219	Assessed based on actual results	
Non-life insur	ance premiums	470	Assessed based on the levels of similar real estate	
Other expens		62	Assessed by similar real estate and actual results, etc.	
(3) Net operating (NOI=(1)-(2))	profit	49,685		
(4) Income from (deposits	56	Assessed in reference to interest rates, etc.	
(5) Capital expend	diture	3,212	Assessed based on engineering reports, etc.	
(6) Net profit (NCF=(3)+(4)-(5))	46,530		
(7) Cap rate		4.7%	Assessed taking into account the relationship with the discount rate after comparing and examining transaction yields based on example of transactions involving similar real estate, etc. and considering the forecast fluctuation of net profit	
Appraisal value using cash flow method	the discount	964,000		
Discount rate		4.8%	Assessed by factoring the individuality of the subject real estate int the base yield assessed based on the yields of financial assets	
Terminal cap	rate	4.9%	Assessed based on the cap rate and incorporating futur unpredictability	
Appraisal value by cost m	ethod	805,000		
Land ratio		47.9%		
Building ratio		52.1%		
Points of attention in adjudent determining the appraisa	-	ed price and	Assessed by using the appraisal value by capitalization as the standard and weighing it against that based on the cost method	



B-028 S-FORT Saga Tenjin

B-028 S-FORT Saga Tenjin	Overview of r	eal estate appraisal report		
Property name		S-FORT Saga Tenjin		
Appraisal value		754,000 thousand yen		
Appraiser		JLL Morii Valuation & Advisory K.K.		
Date of value		May 31, 2025		
Item (units: thousand yen)	Value	Basis		
Appraisal value by capitalization	754,000	Assessed by correlating the appraisal value by capitalization using the DCF method with the appraisal value by capitalization using the direct capitalization method		
Appraisal value using the direct capitalization method	762,000	Assessed the appraisal value by capitalization by a cap rate based on net profit for a single fiscal year		
(1) Operating profit ((a)-(b))	59,798			
(a) Total potential profit	64,097	Assessed based on similar real estate and actual results		
(b) Loss from vacancies, etc.	4,299	Assessed in consideration of current occupancy rates and market vacancy rates, etc.		
(2) Operating costs	16,217			
Maintenance and management expenses	1,587	Assessed by similar real estate and estimates, etc.		
Property management fees	1,131	Assessed by similar real estate and actual results, etc.		
Fees for finding tenants, etc.	. 2,415	Assessed by similar real estate and actual results, etc.		
Utilities expenses	2,942	Assessed by similar real estate and actual results, etc.		
Repair expenses	3,439	Assessed based on engineering reports		
Taxes and dues	3,848	Assessed based on actual results		
Non-life insurance premiums	s 392	Assessed based on the levels of similar real estate		
Other expenses	463	Assessed by similar real estate and actual results, etc.		
(3) Net operating profit (NOI=(1)-(2))	43,581			
(4) Income from deposits	22	Assessed in reference to interest rates, etc.		
(5) Capital expenditure	3,223	Assessed based on engineering reports		
(6) Net profit (NCF=(3)+(4)-(5))	40,380			
(7) Cap rate	5.3%	Assessed taking into account the fluctuation risk of income and principal to the discount rate		
Appraisal value using the discount cash flow method	745,000			
Discount rate	5.1%	Assessed by the standard yield for locations in areas deemed to be the least risky, taking into account the regional and individual characteristics, etc. of the subject real estate.		
Terminal cap rate	5.5%	Assessed based on the cap rate and incorporating future unpredictability		
Appraisal value by cost method	457,000			
Land ratio	54.1%			
Building ratio	45.9%			
Points of attention in adjusting the estin determining the appraisal value	nated price and	Assessed by using the appraisal value by capitalization and in reference to the appraisal value by cost method		



B-042 S-FORT Kagoshima Chuo

		Overview of re	eal estate appraisal report			
Property name			S-FORT Kagoshima Chuo			
Appraisal value			798,000 thousand yen			
Appraiser			Daiwa Real Estate Appraisal Co., Ltd.			
Date of value			May 31, 2025			
Item (units: thousa	and yen)	Value	Basis			
Appraisal value by capitalization 79		798,000	Assessed by using the appraisal value by capitalization based on the DCF method as a standard and weighing it against that based on the direct capitalization method			
Appraisal value using the direct capitalization method		801,000	Assessed the appraisal value by capitalization by a cap rate based o net profit for a single fiscal year			
(1) Operating profi	it ((a)-(b))	53,875				
(a) Total poten	itial profit	56,826	Assessed based on similar real estate and actual results			
(b) Loss from v	racancies, etc.	2,951	Assessed in consideration of current occupancy rates and market vacancy rates, etc.			
(2) Operating costs	5	13,529				
Maintenance a management e		1,242	Assessed by similar real estate and estimates, etc.			
Property mana	gement fees	1,077	Assessed by similar real estate and estimates, etc.			
Fees for finding	g tenants, etc.	2,490	Assessed by similar real estate and actual results, etc.			
Utilities expens	ses	738	, ,			
Repair expense	es	2,398				
Taxes and dues		4,369	Assessed based on actual results			
Non-life insura	nce premiums	274	Assessed based on the levels of similar real estate			
Other expense	es .	939	Assessed by similar real estate and actual results, etc.			
(3) Net operating p (NOI=(1)-(2))	profit	40,346				
(4) Income from de	eposits	49	Assessed in reference to interest rates, etc.			
(5) Capital expend	iture	1,141	Assessed based on engineering reports			
(6) Net profit (NCF=(3)+(4)-(5	5))	39,253				
(7) Cap rate		4.9%	Assessed by using the method of obtaining the yield fror transaction cases of similar real estate, etc. as a standard, i reference to various conditions			
Appraisal value using t cash flow method	he discount	796,000				
Discount rate		4.7%	Assessed by combining the method of obtaining the yield from transaction cases of similar real estate, etc. and the method of obtaining the yield by adding the individual characteristics of the releastate to the yield of financial assets, and by referring to investor surveys			
Terminal cap r	ate	5.1%	Assessed based on the cap rate and incorporating futur unpredictability			
Appraisal value by cost me	ethod	700,000				
Land ratio		54.4%				
Building ratio		45.6%				
Points of attention in adju- determining the appraisal	-	d price and	Assessed by using the appraisal value by capitalization as a standard in reference to the appraisal value by cost method			



B-052 S-FORT Kagoshima Ekimae Bayside

Property name			eal estate appraisal report S-FORT Kagoshima Ekimae Bayside
Appraisal value			728,000 thousand yen
Appraiser			The Tanizawa Sōgō Appraisal Co., Ltd.
Date of value			May 31, 2025
Item (units: thous	and ven)	Value	Basis
Appraisal value by capital		728,000	Assessed by using the appraisal value by capitalization based on the DCF method as a standard and weighing it against that based on the direct capitalization method
	Appraisal value using the direct capitalization method		Assessed the appraisal value by capitalization by a cap rate based o net profit for a single fiscal year
(1) Operating pro	fit ((a)-(b))	47,021	
(a) Total pote	ntial profit	49,595	Assessed based on similar real estate and actual results
(b) Loss from	vacancies, etc.	2,574	Assessed in consideration of current occupancy rates and market vacancy rates, etc.
(2) Operating cos	ts	12,243	
Maintenance management		1,791	Assessed by similar real estate and actual results, etc.
Property man	agement fees	930	Assessed by similar real estate and actual results, etc.
Fees for findi	ng tenants, etc.	2,286	Assessed by similar real estate and actual results, etc.
Utilities expe	nses	430	Assessed by similar real estate and past results, etc.
Repair expenses		1,919	Assessed based on engineering reports, etc.
Taxes and du	es	4,496	Assessed based on actual results
Non-life insur	ance premiums	248	Assessed based on the levels of similar real estate
Other expens	es	141	Assessed by similar real estate and actual results, etc.
(3) Net operating (NOI=(1)-(2))	profit	34,777	
(4) Income from (deposits	0	Assessed in reference to interest rates, etc.
(5) Capital expend	diture	1,035	Assessed based on engineering reports, etc.
(6) Net profit (NCF=(3)+(4)-(5))	33,742	
(7) Cap rate		4.6%	Assessed taking into account the relationship with the discount rate after comparing and examining transaction yields based o examples of transactions involving similar real estate, etc.
Appraisal value using cash flow method	the discount	726,000	
Discount rate		4.7%	Assessed by factoring the individuality of the subject real estate int the base yield assessed based on the yields of financial assets
Terminal cap	rate	4.8%	Assessed based on the cap rate and incorporating future unpredictability
Appraisal value by cost m	ethod	621,000	
Land ratio		45.6%	
Building ratio		54.4%	
Points of attention in adjudent determining the appraisa	-	ed price and	Assessed by using the appraisal value by capitalization as standard and weighing it against that based on the cost method



*Samty Residential Investment Corporation website: https://www.samty-residential.com/en/

<Reference Materials>

Reference Material 1: Overview of Building Condition Survey Reports

Reference Material 2: Photograph of Exterior and Map

Reference Material 3: List of Samty Residential's Portfolio Properties (after the Transaction)



Reference Material 1: Overview of Building Condition Survey Reports

Property number	Property name	Survey company	Date of report	Estimated emergency repair expenses (thousand yen) (Note 1)	Estimated short-term repair expenses (thousand yen) (Note 2)	Estimated long-term repair expenses (thousand yen) (Note 3)	Building replacement costs (thousand yen) (Note 4)
A-108	S-FORT Kodeki fiore	Japan Constructive Inspection Association Co., Ltd	May 2025	-	-	23,119	604,700
A-109	S-RESIDENCE Atsuta II	Japan Constructive Inspection Association Co., Ltd	May 2025	-	-	17,439	508,200
A-110	S-RESIDENCE Horita North	Japan Constructive Inspection Association Co., Ltd	May 2025	-	-	17,651	461,600
A-111	S-RESIDENCE Sanno	Japan Constructive Inspection Association Co., Ltd	June 2025	-	-	19,667	320,200
B-063	S-RESIDENCE Omotecho	Japan Constructive Inspection Association Co., Ltd	May 2025	-	-	17,936	526,400
C-049	S-FORT Nishifunabashi libre	Japan Constructive Inspection Association Co., Ltd	May 2025	-	-	14,278	265,200
C-050	S-FORT Itabashi Honcho	Japan Constructive Inspection Association Co., Ltd	May 2025	-	1	9,597	239,900
C-051	S-FORT Funabashi Kaijin East	Japan Constructive Inspection Association Co., Ltd	May 2025	-	-	9,160	298,000
C-052	S-FORT Hachioji Horinouchi	Japan Constructive Inspection Association Co., Ltd	June 2025	-	-	15,370	210,300

⁽Note 1) "Estimated emergency repair expenses" are repair and renewal costs assumed to be urgent indicated in the building condition survey report.

Amounts are rounded down to the nearest thousand yen.

⁽Note 2) "Estimated short-term repair expenses" are repair and renewal costs assumed to be needed within a year indicated in the building condition survey report. Amounts are rounded down to the nearest thousand yen.

⁽Note 3) "Estimated long-term repair expenses" are repair and renewal costs assumed to be needed within 10 years indicated in the building condition survey report. Amounts are rounded down to the nearest thousand yen.

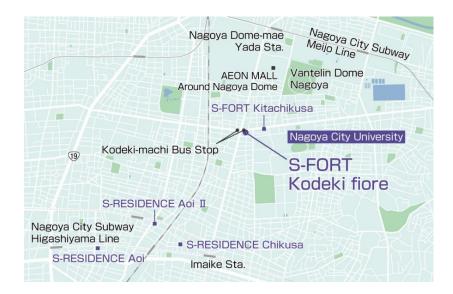
⁽Note 4) "Building replacement costs" are the estimated construction procurement amounts as of the point of survey for newly constructing each managed asset with the same design and specifications indicated in the building condition survey report. However, the figures reflect the unique views and opinions of the survey company as of a certain point, and the validity and accuracy of such are not guaranteed. "Building replacement costs" are rounded down to the nearest thousand yen.



Reference Material 2: Photograph of Exterior and Map

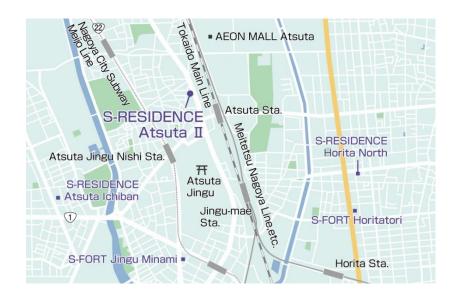
A-108 S-FORT Kodeki fiore





A-109 S-RESIDENCE Atsuta II

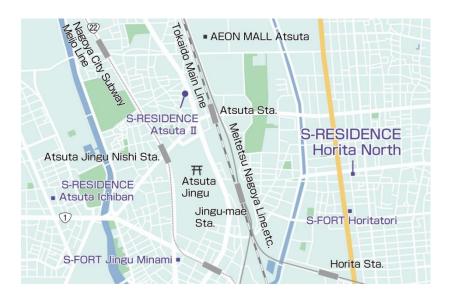






A-110 S-RESIDENCE Horita North





A-111 S-RESIDENCE Sanno







B-063 S-RESIDENCE Omotecho





C-049 S-FORT Nishifunabashi libre







C-050 S-FORT Itabashi Honcho





C-051 S-FORT Funabashi Kaijin East









C-052 S-FORT Hachioji Horinouchi









Reference Material 3: List of Samty Residential's Portfolio Properties (after the Transaction)

Property number	Property name	Location	(Planned) acquisition price ^(Note 1) (million yen)	Investment ratio ^(Note 2) (%)	(Planned) acquisition date (Note 3)
A-004	S-FORT Chikushi Dori	Hakata-ku, Fukuoka-shi	1,170	0.7	May 1, 2015
A-007	S-FORT Tsutsujigaoka Koen	Miyagino-ku, Sendai-shi	1,340	0.8	April 15, 2015
A-008	S-RESIDENCE Namba Briller	Naniwa-ku, Osaka-shi	2,020	1.2	July 1, 2015
A-009	S-FORT Tsurumai marks	Naka-ku, Nagoya-shi	1,020	0.6	July 1, 2015
A-010	S-FORT Rokuban-cho	Atsuta-ku, Nagoya-shi	722	0.4	July 1, 2015
A-011	S-FORT Nakajima Koen	Chuo-ku, Sapporo-shi	1,590	0.9	July 1, 2015
A-012	S-FORT Hokudai Mae	Kita-ku, Sapporo-shi	690	0.4	July 1, 2015
A-013	S-RESIDENCE Kobe Isogamidori	Chuo-ku, Kobe-shi	2,470	1.4	July 1, 2015
A-017	S-RESIDENCE Shin-Osaka Ekimae	Higashi Yodogawa-ku, Osaka-shi	2,489	1.5	August 2, 2016
A-022	S-FORT Tsurumai arts	Naka-ku, Nagoya-shi	680	0.4	August 2, 2016
A-023	S-FORT Tsurumai cube	Naka-ku, Nagoya-shi	570	0.3	August 2, 2016
A-025	S-RESIDENCE Kobe Motomachi	Chuo-ku, Kobe-shi	1,200	0.7	August 2, 2016
A-026	S-FORT Kobe Kaguracho	Nagata-ku, Kobe-shi	1,858	1.1	August 2, 2016
A-027	S-FORT Nijo-jo mae	Nakagyo-ku, Kyoto-shi	812	0.5	August 2, 2016
A-028	S-FORT Chion-in mae	Higashiyama-ku, Kyoto-shi	500	0.3	August 2, 2016
A-030	S-RESIDENCE Midoribashi Ekimae	Higashinari-ku, Osaka-shi	1,846	1.1	February 1, 2018
A-031	S-FORT Tsurumai reale	Showa-ku, Nagoya-shi	1,571	0.9	February 1, 2018
A-032	S-FORT Osu Kannon	Naka-ku, Nagoya-shi	1,147	0.7	March 1, 2018
A-034	S-FORT Aratamabashi	Minami-ku, Nagoya-shi	449	0.3	February 1, 2018
A-035	S-FORT Toyohira Sanjyo	Toyohira-ku, Sapporo-shi	762	0.4	February 1, 2018
A-036	S-FORT Kitamaruyama	Chuo-ku, Sapporo-shi	425	0.2	February 1, 2018
A-040	S-FORT Nakahirodori	Nishi-ku, Hiroshima-shi	885	0.5	February 1, 2018
A-041	S-FORT Tsurumicho	Naka-ku, Hiroshima-shi	820	0.5	February 1, 2018
A-042	S-FORT Aoba Kamisugi	Aoba-ku, Sendai-shi	918	0.5	February 1, 2018
A-043	S-RESIDENCE Shin Osaka Ridente	Yodogawa-ku, Osaka-shi	1,338	0.8	August 28, 2018
A-044	S-FORT Fukushima La Luna	Kita-ku, Osaka-shi	896	0.5	August 28, 2018
A-045	S-FORT Fukushima Libre	Fukushima-ku, Osaka-shi	538	0.3	August 28, 2018
A-046	S-FORT Kamiyashiro	Meito-ku, Nagoya-shi	429	0.3	August 28, 2018
A-047	S-RESIDENCE Miyanomori	Chuo-ku, Sapporo-shi	660	0.4	August 28, 2018
A-048	S-FORT Higashi-Sapporo Nordo	Shiroishi-ku, Sapporo-shi	303	0.2	August 28, 2018
A-049	S-RESIDENCE Aoi	Higashi-ku, Nagoya-shi	1,484	0.9	February 28, 2019
A-050	S-RESIDENCE Shiga Hondori	Kita-ku, Nagoya-shi	1,150	0.7	March 29, 2019
A-051	S-FORT Kobe Ogawadori	Hyogo-ku, Kobe-shi	599	0.4	March 29, 2019
A-052	S-FORT Sakuragawa Minami	Naniwa-ku, Osaka-shi	1,056	0.6	August 26, 2019
A-053	S-FORT Fukushima EBIE	Fukushima-ku, Osaka-shi	538	0.3	August 26, 2019
A-054	S-FORT Miyakojima Uchindai	Miyakojima-ku, Osaka-shi	456	0.3	August 26, 2019
A-055	S-FORT Miyakojima KERS	Miyakojima-ku, Osaka-shi	342	0.2	August 26, 2019
A-056	S-FORT Oimazato-Nishi	Higashinari-ku, Osaka-shi	331	0.2	August 26, 2019
A-057	S-RESIDENCE Chikusa	Chikusa-ku, Nagoya-shi	557	0.3	August 26, 2019
A-058	S-FORT Sakurayama	Mizuho-ku, Nagoya-shi	766	0.4	August 26, 2019
A-059	S-FORT Sapporo N15	Higashi-ku, Sapporo-shi	530	0.3	September 30, 2019
A-060	S-FORT Nangodori	Shiroishi-ku, Sapporo-shi	297	0.2	August 26, 2019



Property number	Property name	Location	(Planned) acquisition price ^(Note 1) (million yen)	Investment ratio ^(Note 2) (%)	(Planned) acquisition date (Note 3)
A-062	S-FORT Osaka Doshin	Kita-ku, Osaka-shi	1,765	1.0	August 3, 2020
A-065	S-FORT Jingu Minami	Atsuta-ku, Nagoya-shi	380	0.2	August 3, 2020
A-066	S-FORT Atsuta Rokuban	Atsuta-ku, Nagoya-shi	734	0.4	November 30, 2020
A-067	S-FORT Kitachikusa	Chikusa-ku, Nagoya-shi	662	0.4	November 30, 2020
A-068	S-FORT Saikotori	Atsuta-ku, Nagoya-shi	395	0.2	November 30, 2020
A-069	S-FORT Fukuzumi	Toyohira-ku, Sapporo-shi	310	0.2	November 30, 2020
A-070	S-FORT Muromi	Sawara-ku, Fukuoka-shi	665	0.4	November 30, 2020
A-071	S-FORT Atsuta Hanacho	Atsuta-ku, Nagoya-shi	836	0.5	May 31, 2021
A-072	S-FORT Horitatori	Mizuho-ku, Nagoya-shi	487	0.3	May 31, 2021
A-073	S-FORT Kego Tower	Chuo-ku, Fukuoka-shi	4,320	2.5	August 3, 2021
A-074	S-RESIDENCE Aoi II	Higashi-ku, Nagoya-shi	1,820	1.1	August 3, 2021
A-075	S-FORT Meiekiminami 5-Chome	Nakamura-ku, Nagoya-shi	684	0.4	August 3, 2021
A-076	S-FORT Hakozaki Higashi	Higashi-ku, Fukuoka-shi	680	0.4	August 3, 2021
A-077	S-RESIDENCE Meiekiminami	Nakamura-ku, Nagoya-shi	665	0.4	August 3, 2021
A-078	S-FORT Kanayama	Nakagawa-ku, Nagoya-shi	612	0.4	August 3, 2021
A-079	S-FORT Izumi Chuo	Izumi-ku, Sendai-shi	545	0.3	August 3, 2021
A-080	S-RESIDENCE Soen EAST	Chuo-ku, Sapporo-shi	477	0.3	August 3, 2021
A-081	S-FORT Yagoto	Tempaku-ku, Nagoya-shi	442	0.3	August 3, 2021
A-082	S-FORT Sapporo Kita 5-Jo	Chuo-ku, Sapporo-shi	405	0.2	August 3, 2021
A-083	S-FORT Sapporo Motomachi	Higashi-ku, Sapporo-shi	385	0.2	August 3, 2021
A-084	S-RESIDENCE Joshin II	Nishi-ku, Nagoya-shi	787	0.5	November 30, 2021
A-085	S-RESIDENCE Sengencho	Nishi-ku, Nagoya-shi	443	0.3	November 30, 2021
A-086	S-FORT Taisho riviere	Taisho-ku, Osaka-shi	1,000	0.6	February 28, 2022
A-087	S-RESIDENCE Kyoto Takeda Dormitory	Fushimi-ku, Kyoto-shi	2,235	1.3	August 2, 2022
A-088	S-RESIDENCE Maruyama Omotesando	Chuo-ku, Sapporo-shi	1,421	0.8	August 2, 2022
A-089	S-RESIDENCE Soen	Chuo-ku, Sapporo-shi	1,081	0.6	August 2, 2022
A-090	S-FORT Sakuragawa	Naniwa-ku, Osaka-shi	743	0.4	August 2, 2022
A-091	S-FORT Bentencho	Minato-ku, Osaka-shi	607	0.4	August 2, 2022
A-092	S-RESIDENCE Kindaibijutsukan-mae	Chuo-ku, Sapporo-shi	594	0.3	August 2, 2022
A-093	S-RESIDENCE Meieki	Nishi-ku, Nagoya-shi	522	0.3	August 2, 2022
A-094	S-FORT Joshin	Nishi-ku, Nagoya-shi	522	0.3	August 2, 2022
A-095	S-FORT Sakuranomiya	Miyakojima-ku, Osaka-shi	512	0.3	August 2, 2022
A-096	S-RESIDENCE Horita	Mizuho-ku, Nagoya-shi	475	0.3	August 2, 2022
A-097	S-FORT Tsukisamu	Toyohira-ku, Sapporo-shi	326	0.2	August 2, 2022
A-098	S-RESIDENCE Minamimaruyama	Chuo-ku, Sapporo-shi	410	0.2	May 8, 2023
A-099	S-RESIDENCE Kamiiida West	Kita-ku, Nagoya-shi	1,100	0.6	November 30, 2023
A-100	S-RESIDENCE Nishimachi	Nishi-ku, Sapporo-shi	940	0.6	November 30, 2023
A-101	S-RESIDENCE Atsuta Ichiban	Atsuta-ku, Nagoya-shi	961	0.6	September 25, 2024
A-102	S-RESIDENCE Tokaidori	Atsuta-ku, Nagoya-shi	734	0.4	September 25, 2024
A-103	S-FORT Namba Nishi	Naniwa-ku, Osaka-shi	624	0.4	September 25, 2024
A-104	S-FORT Shin Osaka East	Higashi Yodogawa-ku, Osaka-shi	349	0.2	September 25, 2024
A-105	BON Condominium Namba Ebisu	Naniwa-ku, Osaka-shi	1,223	0.7	November 29, 2024
A-106	Ostay Shin-Osaka Station Hotel Apartment	Higashi Yodogawa-ku, Osaka-shi	1,201	0.7	November 29, 2024



Property number	Property name	Location	(Planned) acquisition price ^(Note 1) (million yen)	Investment ratio ^(Note 2) (%)	(Planned) acquisition date (Note 3)
A-107	S-FORT Nishikujo	Konohana-ku, Osaka-shi	(million yen) 657	0.4	November 29, 2024
A-108	S-FORT Kodeki fiore	Chikusa-ku, Nagoya-shi	1,186	0.7	August 29, 2025
A-109	S-RESIDENCE Atsuta II	Atsuta-ku, Nagoya-shi	1,094	0.6	August 29, 2025
A-110	S-RESIDENCE Horita North	Mizuho-ku, Nagoya-shi	1,018	0.6	August 29, 2025
A-111	S-RESIDENCE Sanno	Nakagawa-ku, Nagoya-shi	729	0.4	August 29, 2025
B-003	S-FORT Yokkaichi Motomachi	Yokkaichi-shi, Mie	480	0.3	July 1, 2015
B-004	S-FORT Suzuka	Suzuka-shi, Mie	580	0.3	July 1, 2015
B-005	S-RESIDENCE Esaka	Suita-shi, Osaka	2,323	1.4	August 2, 2016
B-006	S-FORT Utsunomiya	Utsunomiya-shi, Tochigi	612	0.4	August 2, 2016
B-007	S-FORT Yokkaichi Nishi Shinchi	Yokkaichi-shi, Mie	630	0.4	August 2, 2016
B-008	S-FORT Saga Honjo	Saga-shi, Saga	1,050	0.6	August 2, 2016
B-009	S-FORT Saga Idaimae	Saga-shi, Saga	375	0.2	August 2, 2016
B-011	S-FORT Nishinomiya Uegahara	Nishinomiya-shi, Hyogo	789	0.5	February 1, 2018
B-012	S-FORT Mito Chuo	Mito-shi, Ibaraki	1,807	1.1	February 1, 2018
B-013	S-FORT Tsu Shinmachi	Tsu-shi, Mie	767	0.4	February 1, 2018
B-014	S-FORT Mie Daigaku-mae	Tsu-shi, Mie	599	0.4	February 1, 2018
B-015	S-FORT Takasagomachi	Oita-shi, Oita	1,015	0.6	February 1, 2018
B-017	S-FORT Oita Otemachi	Oita-shi, Oita	277	0.2	February 1, 2018
B-021	S-FORT Esaka Tarumicho	Suita-shi, Osaka	774	0.5	August 28, 2018
B-022	S-FORT Niigata Honcho	Chuo-ku, Niigata-shi	960	0.6	August 28, 2018
B-024	S-FORT Kumamoto Gofukumachi	Chuo-ku, Kumamoto-shi	599	0.4	March 29, 2019
B-026	S-FORT Esaka LIBERTS	Suita-shi, Osaka	340	0.2	August 26, 2019
B-027	S-FORT Otsukawa	Handa-shi, Aichi	657	0.4	August 26, 2019
B-029	S-FORT Nagasaki Daigaku Byoin-mae	Nagasaki-shi, Nagasaki	1,340	0.8	August 26, 2019
B-030	S-FORT Kumamoto Keitoku	Chuo-ku, Kumamoto-shi	454	0.3	August 26, 2019
B-032	S-FORT Konan Umekage I	Konan-shi, Shiga	1,465	0.9	August 3, 2020
B-033	S-FORT Esaka Koen	Suita-shi, Osaka	1,260	0.7	August 3, 2020
B-034	S-FORT Oita Kotobukimachi	Oita-shi, Oita	732	0.4	August 3, 2020
B-035	S-FORT Hotakubo	Chuo-ku, Kumamoto-shi	593	0.3	August 3, 2020
B-036	S-FORT Kumamoto Kenritsu Daigaku-mae	Higashi-ku, Kumamoto-shi	426	0.2	November 30, 2020
B-037	S-FORT Kasugai	Kasugai-shi, Aichi	464	0.3	May 31, 2021
B-038	S-FORT Kokura	Kokurakita-ku, Kitakyushu-shi	1,400	0.8	August 3, 2021
B-039	S-FORT Niigata Ekimae	Chuo-ku, Niigata-shi	1,395	0.8	August 3, 2021
B-041	S-FORT Yokkaichi arcam	Yokkaichi-shi, Mie	823	0.5	August 3, 2021
B-043	S-FORT Heisei Keyakidori	Minami-ku, Kumamoto-shi	755	0.4	August 3, 2021
B-044	S-FORT Yokkaichi zeal	Yokkaichi-shi, Mie	612	0.4	August 3, 2021
B-045	S-FORT Utsunomiya Minamiodori	Utsunomiya-shi, Tochigi	1,309	0.8	November 30, 2021
B-046	S-FORT Ichinomiya Honmachi	Ichinomiya-shi, Aichi	540	0.3	February 25, 2022
B-047	S-RESIDENCE Senrioka	Settsu-shi, Osaka	1,012	0.6	February 28, 2022
B-048	S-RESIDENCE Takaida Central	Higashiosaka-shi, Osaka	1,388	0.8	August 2, 2022
B-049	S-RESIDENCE Sakaishi Ekimae	Kita-ku, Sakai-shi	906	0.5	August 2, 2022
B-050	S-FORT Niigata Sasaguchi	Chuo-ku, Niigata-shi	720	0.4	August 2, 2022
B-051	S-RESIDENCE Yokkaichi Motomachi	Yokkaichi-shi, Mie	720	0.4	August 2, 2022
B-053	S-RESIDENCE Ichinomiya Ekimae	Ichinomiya-shi, Aichi	650	0.4	August 2, 2022



Property number	Property name	Location	(Planned) acquisition price ^(Note 1)	Investment ratio ^(Note 2) (%)	(Planned) acquisition date
B-054	S-FORT Esaka Fiore	Suita-shi, Osaka	(million yen) 489	0.3	August 2, 2022
B-055	S-RESIDENCE Kachigawa Ekimae	Kasugai-shi, Aichi	1,168	0.7	June 30, 2023
B-056	S-FORT Takamatsu Nakanocho	Takamatsu-shi, Kagawa	459	0.3	November 30, 2023
B-057	S-FORT Niigata Hakusan Koen	Chuo-ku, Niigata-shi	865	0.5	August 30, 2024
B-058	S-FORT Ritsurin Koen Kita	Takamatsu-shi, Kagawa	730	0.4	September 25, 2024
B-059	S-FORT Kagoshima Blossom	Kagoshima-shi, Kagoshima	500	0.3	September 25, 2024
B-060	S-FORT Kagoshima Kamoike	Kagoshima-shi, Kagoshima	384	0.2	September 25, 2024
B-061	S-FORT Nagasaki Kozenmachi	Nagasaki-shi, Nagasaki	1,075	0.6	November 29, 2024
B-062	S-FORT Oita Iwatamachi	Oita-shi, Oita	911	0.5	November 29, 2024
B-063	S-RESIDENCE Omotecho	Kita-ku, Okayama-shi	1,084	0.6	August 29, 2025
C-001	S-FORT Maita Koen	Minami-ku, Yokohama-shi	987	0.6	April 15, 2015
C-002	S-FORT Nihombashi Hakozaki	Chuo-ku, Tokyo	925	0.5	July 1, 2015
C-004	S-FORT Shiomi	Koto-ku, Tokyo	866	0.5	July 1, 2015
C-006	S-FORT Shonan Hiratsuka	Hiratsuka-shi, Kanagawa	818	0.5	July 1, 2015
C-007	S-FORT Nishifunabashi	Funabashi-shi, Chiba	732	0.4	July 1, 2015
C-008	S-FORT Maihama	Urayasu-shi, Chiba	1,130	0.7	July 1, 2015
C-009	S-FORT Ichikawa	Ichikawa-shi, Chiba	809	0.5	July 1, 2015
C-010	S-RESIDENCE Yokosuka Chuo	Yokosuka-shi, Kanagawa	850	0.5	August 2, 2016
C-012	S-FORT Hoya	Nishitokyo-shi, Tokyo	645	0.4	February 1, 2018
C-013	S-FORT Tamagawagakuen-mae	Machida-shi, Tokyo	587	0.3	February 1, 2018
C-014	S-FORT Tsurukawa	Machida-shi, Tokyo	520	0.3	February 1, 2018
C-015	S-RESIDENCE Yokohama Tanmachi	Kanagawa-ku, Yokohama-shi	627	0.4	February 1, 2018
C-016	S-FORT Chigasaki	Chigasaki-shi, Kanagawa	1,137	0.7	February 1, 2018
C-017	S-FORT Kawaguchi Namiki	Kawaguchi-shi, Saitama	1,110	0.7	February 1, 2018
C-018	S-FORT Todakoen	Toda-shi, Saitama	914	0.5	February 1, 2018
C-019	S-FORT Funabashi Tsukada	Funabashi-shi, Chiba	1,900	1.1	February 1, 2018
C-020	S-FORT Kashiwa	Kashiwa-shi, Chiba	536	0.3	February 1, 2018
C-021	S-FORT Fujimidai	Nakano-ku, Tokyo	1,150	0.7	August 28, 2018
C-022	S-RESIDENCE Matsudo	Matsudo-shi, Chiba	840	0.5	November 26, 2018
C-023	S-RESIDENCE Motoyawata	Ichikawa-shi, Chiba	1,678	1.0	March 29, 2019
C-024	S-FORT Kinshicho	Sumida-ku, Tokyo	1,510	0.9	August 26, 2019
C-025	S-FORT Komazawa Daigaku	Setagaya-ku, Tokyo	528	0.3	August 26, 2019
C-026	S-FORT Yokohama Aobadai	Aoba-ku, Yokohama-shi	5,400	3.2	August 26, 2019
C-027	S-FORT Aoba Shiratoridai	Aoba-ku, Yokohama-shi	846	0.5	August 26, 2019
C-028	S-FORT Kawasaki Shinmeicho	Saiwai-ku, Kawasaki-shi	609	0.4	August 26, 2019
C-029	S-FORT Motoyawata Mairie	Ichikawa-shi, Chiba	678	0.4	August 26, 2019
C-030	S-FORT Funabashi roots	Funabashi-shi, Chiba	815	0.5	July 31, 2020
C-031	S-FORT Tama-plaza	Miyamae-ku, Kawasaki-shi	648	0.4	August 3, 2020
C-032	S-FORT Odawara	Odawara-shi, Kanagawa	613	0.4	August 3, 2020
C-033	S-FORT Nakaitabashi	Itabashi-ku, Tokyo	3,365	2.0	August 3, 2021
C-034	S-FORT Kameido	Koto-ku, Tokyo	1,248	0.7	August 3, 2021
C-035	S-FORT Gyotoku	Ichikawa-shi, Chiba	919	0.5	August 3, 2021
C-036	S-FORT Funabashi Kaijin	Funabashi-shi, Chiba	898	0.5	August 3, 2021
C-037	S-FORT Funabashi Honcho	Funabashi-shi, Chiba	768	0.5	August 3, 2021



Property number	Property name	Location	(Planned) acquisition price ^(Note 1) (million yen)	Investment ratio ^(Note 2) (%)	(Planned) acquisition date (Note 3)
C-038	S-FORT Hachioji	Hachioji-shi, Tokyo	462	0.3	August 3, 2021
C-039	S-RESIDENCE Kitasenju reiz	Adachi-ku, Tokyo	1,200	0.7	February 28, 2022
C-040	S-FORT Odawara Sakaecho	Odawara-shi, Kanagawa	484	0.3	August 2, 2022
C-041	S-FORT Omori Sanno	Shinagawa-ku, Tokyo	361	0.2	June 30, 2023
C-042	S-FORT Kamiikedai	Ota-ku, Tokyo	353	0.2	June 30, 2023
C-043	S-FORT Tsurumi Chuo	Tsurumi-ku, Yokohama-shi	617	0.4	November 30, 2023
C-044	S-RESIDENCE Mita keidai mae	Minato-ku, Tokyo	1,116	0.7	August 30, 2024
C-045	S-RESIDENCE Tamagawagakuen-mae	Machida-shi, Tokyo	927	0.5	September 25, 2024
C-046	S-RESIDENCE Yokohama Odori-Park	Minami-ku, Yokohama-shi	522	0.3	September 25, 2024
C-047	S-FORT Yokosuka Kaigandori	Yokosuka-shi, Kanagawa	431	0.3	September 25, 2024
C-048	S-FORT Hachioji Minami	Hachioji-shi, Tokyo	749	0.4	November 29, 2024
C-049	S-FORT Nishifunabashi libre	Funabashi-shi, Chiba	1,058	0.6	August 29, 2025
C-050	S-FORT Itabashi Honcho	Itabashi-ku, Tokyo	973	0.6	August 29, 2025
C-051	S-FORT Funabashi Kaijin East	Funabashi-shi, Chiba	942	0.6	August 29, 2025
C-052	S-FORT Hachioji Horinouchi	Hachioji-shi, Tokyo	572	0.3	August 29, 2025
	Total	-	170,624	100.0	-

⁽Note 1) "(Planned) acquisition price" is the amount required for the acquired assets and the acquisition of the Assets to Be Acquired, excluding various costs, such as commissions for brokerage of transaction and taxes and public dues (the amount of the price of purchase of the real estate, etc. indicated in the purchase agreement, etc.). Amounts of less than one million yen are rounded down.

⁽Note 2) "Investment ratio" is the ratio of the (planned) acquisition price of each property against the total (planned) acquisition price of all assets acquired and the Assets to Be Acquired, rounded to the first decimal place. As such, figures may not necessarily add up to 100%.

⁽Note 3) "(Planned) acquisition date" is the (scheduled) acquisition date stated in the purchase agreement for the acquired assets and the Assets to Be Acquired.