

[For Information Purpose Only.

The Japanese language press release should be referred to as the original.]

December 8, 2021

To All Concerned Parties

Name of REIT Issuer:

Invincible Investment Corporation Naoki Fukuda, Executive Director (Securities code: 8963)

### Asset Manager:

Consonant Investment Management Co., Ltd.
Naoki Fukuda, President & CEO
Contact: Jun Komo
General Manager of Planning Department
(Tel. +81-3-5411-2731)

### Notice concerning Sale of Domestic Trust Beneficiary Interests

Invincible Investment Corporation ("INV") is pleased to announce the decision to sell trust beneficiary interests (the "Sale") in 13 domestic residential properties (individually the "Asset to be Sold," or collectively the "Assets to be Sold") as decided today by Consonant Investment Management Co., Ltd. ("CIM"), the asset manager of INV.

#### 1. Overview of Sale

(in million yen)

Property Number	Property Name	Book Value <sup>1</sup>	Anticipated Sale Price <sup>2,</sup>	Expected Gain on Sale <sup>2,3</sup>	Transferee <sup>4</sup>	Anticipated Sale Date
A77	Invoice Shin-Kobe Residence	1,106				
A78	Cosmo Court Motomachi	840				
A85	Vendir Hamaotsu Ekimae	484				
A86	Salvo Sala	471	6,150	1,949	Kansai	December 22, 2021
A89	Winntage Kobe Motomachi	438			Residence	
A91	Corp Higashinotoin	393			Tokutei	
A95	HERMITAGE NANBA WEST	312			Mokuteki	
A79	Revest Honjin	575			Kaisha	
A80	Revest Matsubara	565	4.450	4 427		January 12, 2022
A82	Alba Noritake Shinmachi	516	4,450	1,437		January 12, 2022
A83	Revest Meieki Minami	506				

A88	Luna Court Edobori	461				
A98	Little River Honmachibashi	274				
	Total	6,946	10,600	3,386	-	-

- (Note 1) As of June 30, 2021.
- (Note 2) Anticipated sale prices show the sale prices set forth in the purchase and sale agreement for the trust beneficiary interests, and do not include adjustments for property taxes or city planning taxes, or national or local consumption taxes. The anticipated sale price of individual properties are not disclosed as the transferee's consent has not been obtained for disclosure. Accordingly, the expected gain on sale of individual properties is not disclosed either. The same shall apply hereinafter.
- (Note 3) Expected gain on sale is calculated by deducting the estimated transfer related cost and is an estimate as of today and is subject to change upon finalization of the financial results. The same shall apply hereinafter.
- (Note 4) For an overview of the transferee, please refer to "4. Overview of Transferee" as described below.
- (Note 5) The broker in connection with the Sale is not a related party of INV/CIM.
- (Note 6) Amounts are rounded down to the nearest million yen. The same shall apply hereinafter.

#### 2. Reasons for Sale

INV selected the Assets to be Sold by comprehensively considering portfolio strategy, trends in the real estate market, and characteristics of Assets to be Sold. The total anticipated sale price of the Assets to be Sold exceeds the total book value (Note 1) by 52.6%, and INV will record a gain on total sale (Note 2) of JPY 1,949 million for the fiscal period ending December 2021 (from July 1, 2021 to December 31, 2021) and JPY 1,437 million for the fiscal period ending June 2022 (from January 1, 2022 to June 30, 2022). The Assets to be Sold have an actual NOI yield (Note 3) of 4.9%. The main reason for the Sale is for INV to maintain positive earnings for the fiscal period ending December 2021 while at the same time maintaining good long-term dividend prospects. The sale proceeds will be reserved as cash on hand, and as described in "7. Use of Sale Proceeds" below, INV plans to repay a part of existing borrowings to maintain an appropriate LTV ratio. INV also plans to appropriate a portion of the proceeds as a source of cash distribution.

- (Note 1) As of June 30, 2021.
- (Note 2) The gain on sale is calculated by deducting the estimated transfer related cost and is an estimate as of today, and is subject to change upon finalization of the financial results.
- (Note 3) "Average actual NOI yield" is calculated by the following formula; (the sum of actual NOI of the Assets to be Sold) ÷ (the sum of anticipated sale price for the Assets to be Sold)

  The sum of actual NOI of the Assets to be Sold is the total amount of the actual NOI from July 1, 2020 to June 30, 2021.

#### 3. Details of the Assets to be Sold

Details of the Assets to be Sold and the appraisal reports are as follows.

Unless otherwise noted, information on the date is as of June 30, 2021 and total rental revenue indicates that for the fiscal period ended June 30, 2021.

### [Details]

#### (1) A77: Invoice Shin-Kobe Residence

Type of Specified Assets	Trust Beneficiary Interest				
Property Right	Land: Ownership /	Building: Ownership			
Location	3-3-8 Ikutacho, Chi	uo-ku, Kobe-shi, Hyd	ogo		
Purpose of Use	Condominium				
Appraisal Value (Date of Valuation)	JPY 1,550 million (	as of November 1, 2	021)		
Appraisal Firm	Japan Real Estate	Institute			
Outline of a Lease Contract					
Total number of tenants	1				
Rental Revenue	JPY 50,571 thous	and			
Tenant Leasehold and security deposit	JPY 1,601 thousand				
Total Leasable area (m²)	2,773.71				
Total Leased area (m²)	2,695.77				
Occupancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021
Coodpano, nond	97.7%	94.4%	96.3%	94.5%	97.2%

### (2) A78: Cosmo Court Motomachi

Type of Specified Assets	Trust Beneficiary Interest				
Property Right	Land: Ownership /	Building: Ownership			
Location	3-12-20 Motomach	idori, Chuo-ku, Kobe	e-shi, Hyogo		
Purpose of Use	Condominium, Gar	age, Bicycle parking	lot		
Appraisal Value (Date of Valuation)  JPY 1,200 million (as of November 1, 202			021)		
Appraisal Firm	Japan Real Estate	Institute			
Outline of a Lease Contract					
Total number of tenants	1				
Rental Revenue	JPY 38,310 thousand				
Tenant Leasehold and security deposit	JPY 1,474 thousand				
Total Leasable area (m²)	2,310.49				
Total Leased area (m²)	2,167.02				
Occupancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021
	98.7%	98.9%	97.7%	98.8%	93.8%

#### (3) A85: Vendir Hamaotsu Ekimae

(o) Floor Voltain Flatingotta Ettimo				
Type of Specified Assets	Trust Beneficiary Interest			
Property Right	Land: Ownership / Building: Ownership			
Location	1-2-15 Hamaotsu, Otsu-shi, Shiga			
Purpose of Use	Condominium			
Appraisal Value (Date of Valuation)	JPY 841 million (as of November 1, 2021)			
Appraisal Firm	Japan Real Estate Institute			
Outline of a Lease Contract				
Total number of tenants	1			
Rental Revenue	JPY 35,075 thousand			
Tenant Leasehold and security deposit	JPY 5,455 thousand			

	Total Leasable area (m²)	2,670.66					
	Total Leased area (m²)	2) 2,528.41					
		As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
Occupancy Trend		98.8%	93.4%	95.3%	97.8%	94.7%	
		30.070	33.470	33.370	31.070	54.770	

#### (4) A86: Salvo Sala

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Type of Specified Assets Trust Beneficiary Interest							
Prope	erty Right	Land: Ownership /	Building: Ownership				
Locat	ion	2-6-21 Shimanouch	hi, Chuo-ku, Osaka-s	shi, Osaka			
Purpo	se of Use	Condominium					
Appraisal Value (Date of Valuation)  JPY 697 million (as of November 1, 2021)							
Appra	aisal Firm	Japan Real Estate	Institute				
Outlin	ne of a Lease Contract						
	Total number of tenants	1					
	Rental Revenue	JPY 23,732 thousa	ind				
	Tenant Leasehold and security deposit	JPY 220 thousand					
	Total Leasable area (m²)	1,428.12					
	Total Leased area (m²)	1,267.02					
Occui	pancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
2004	paney nona	93.7%	83.3%	92.0%	91.1%	88.7%	

### (5) A89: Winntage Kobe Motomachi

Type of Specified Assets Trust Beneficiary Interest							
Prop	perty Right	Land: Ownership /	Building: Ownership				
Loca	ation	7-2-2 Motomachido	ori, Chuo-ku, Kobe-s	hi, Hyogo			
Purp	oose of Use	Condominium					
	raisal Value (Date of ation)	JPY 666 million (as	JPY 666 million (as of November 1, 2021)				
App	raisal Firm	Japan Real Estate	Institute				
Outl	ine of a Lease Contract						
	Total number of tenants	1					
	Rental Revenue	JPY 22,778 thousand					
	Tenant Leasehold and security deposit	JPY 1,093 thousand					
	Total Leasable area (m²)	1,433.35	1,433.35				
	Total Leased area (m²)	1,356.27					
Occ	upancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
200	aparity from	93.0%	96.7%	91.3%	90.8%	94.6%	

### (6) A91: Corp Higashinotoin

Type of Specified Assets	Trust Beneficiary Interest
Property Right	Land: Ownership / Building: Ownership
Location	380-1 Kawaranomachi, Higashinotoindori Nijo Kudaru, Nakagyo-ku, Kyoto-shi, Kyoto
Purpose of Use	Condominium
Appraisal Value (Date of Valuation)	JPY 559 million (as of November 1, 2021)
Appraisal Firm	Japan Real Estate Institute

Outl	ine of a Lease Contract						
	Total number of tenants	1	1				
	Rental Revenue	JPY 18,525 thousa	JPY 18,525 thousand				
	Tenant Leasehold and security deposit	JPY 755 thousand					
	Total Leasable area (m²)	1,029.05					
	Total Leased area (m <sup>2</sup> )	982.56					
Occi	upancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
		97.6%	95.1%	93.3%	93.3%	95.5%	

#### (7) A95: HERMITAGE NANBA WEST

Type of Specified Assets Trust Beneficiary Interest						
Property Right	Land: Ownership /	Building: Ownership				
Location	4-10-3 Sakuragawa	a, Naniwa-ku, Osaka	ı-shi, Osaka			
Purpose of Use	Condominium, Gar	age				
Appraisal Value (Date of Valuation)  JPY 489 million (as of November 1, 2021)						
Appraisal Firm	Japan Real Estate	Institute				
Outline of a Lease Contract						
Total number of tenants	1					
Rental Revenue	JPY 16,451 thousand					
Tenant Leasehold and security deposit	JPY 288 thousand					
Total Leasable area (m²)	992.76	992.76				
Total Leased area (m²)	992.76					
Occupancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
Cocapano, nona	100.0%	100.0%	88.0%	87.2%	100.0%	

#### (8) A79: Revest Honjin

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Type of Specified Assets Trust Beneficiary Interest						
Property Right Land: Ownership / Building: Ownership						
Location	2-13 Toriidori, Naka	amura-ku, Nagoya-sl	ni, Aichi			
Purpose of Use	Condominium					
Appraisal Value (Date of Valuation)  JPY 875 million (as of November 1, 2021)						
Appraisal Firm	Japan Real Estate	Institute				
Outline of a Lease Contract						
Total number of tenants	1					
Rental Revenue	JPY 31,746 thousand					
Tenant Leasehold and security deposit	JPY 3,581 thousand					
Total Leasable area (m²)	1,933.80					
Total Leased area (m²)	1,813.35					
Occupancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
	92.5%	91.3%	92.5%	96.2%	93.8%	

#### (9) A80: Revest Matsubara

Type of Specified Assets	Trust Beneficiary Interest
Property Right	Land: Ownership / Building: Ownership

Location	ocation 3-13-12 Matsubara, Naka-ku, Nagoya-shi, Aichi					
Purpose of Use	Purpose of Use Condominium, Bicycle parking lot					
Appraisal Value (Date of Valuation)	JPY 867 million (as	JPY 867 million (as of November 1, 2021)				
Appraisal Firm	Japan Real Estate	Institute				
Outline of a Lease Contract						
Total number of tenants	1					
Rental Revenue	JPY 24,719 thousand					
Tenant Leasehold and security deposit	JPY 2,273 thousand					
Total Leasable area (m²)	1,955.40					
Total Leased area (m²)	1,403.63	1,403.63				
Occupancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
occupancy north	93.1%	82.4%	93.7%	80.6%	71.8%	

### (10) A82: Alba Noritake Shinmachi

Type of Specified Assets	Trust Beneficiary Interest					
Property Right	Land: Ownership /	Building: Ownership				
Location	3-6-8 Noritake Shir	nmachi, Nishi-ku, Na	goya-shi, Aichi			
Purpose of Use	Condominium, Par	king lot, Bicycle park	ing lot			
Appraisal Value (Date of Valuation)	JPY 792 million (as	JPY 792 million (as of November 1, 2021)				
Appraisal Firm	Japan Real Estate	Institute				
Outline of a Lease Contract						
Total number of tenants	1					
Rental Revenue	JPY 26,586 thousand					
Tenant Leasehold and security deposit	JPY 3,209 thousand					
Total Leasable area (m²)	1,731.68	1,731.68				
Total Leased area (m²)	1,623.28	1,623.28				
Occupancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
Coodpano, Tona	96.5%	91.6%	95.2%	90.3%	93.7%	

### (11) A83: Revest Meieki Minami

Type of Specified Assets	Trust Beneficiary Ir	nterest			
Property Right	Land: Ownership /	Building: Ownership			
Location	2-13-33 Meieki-Mir	nami, Nakamura-ku,	Nagoya-shi, Aichi		
Purpose of Use	Condominium, Par	king lot, Bicycle park	ing lot		
Appraisal Value (Date of Valuation)	JPY 832 million (as	JPY 832 million (as of November 1, 2021)			
Appraisal Firm	Japan Real Estate	Institute			
Outline of a Lease Contract					
Total number of tenants	1				
Rental Revenue	JPY 23,695 thousand				
Tenant Leasehold and security deposit	JPY 3,189 thousand				
Total Leasable area (m²)	1,634.60				
Total Leased area (m²)	1,369.89	1,369.89			
Occupancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021
	88.4%	90.5%	90.5%	75.9%	83.8%

#### (12) A88: Luna Court Edobori

Type of Specified Assets Trust Beneficiary Interest						
Property Right Land: Ownership / Building: Sectional ownership						
Location	3-4-11 Edobori, Nis	shi-ku, Osaka-shi, Os	saka			
Purpose of Use	Residence, Garage	e, Bicycle parking lot				
Appraisal Value (Date of Valuation)	JPY 632 million (as	of November 1, 202	21)			
Appraisal Firm	Japan Real Estate	Institute				
Outline of a Lease Contract						
Total number of tenants	1					
Rental Revenue	JPY 20,406 thousand					
Tenant Leasehold and security deposit	JPY 2,072 thousand					
Total Leasable area (m²)	1,185.50	1,185.50				
Total Leased area (m²)	1,138.36	1,138.36				
Occupancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021	
	100.0%	91.9%	96.0%	90.1%	96.0%	

### (13) A98: Little River Honmachibashi

Туре	e of Specified Assets	Trust Beneficiary Interest				
Prop	Property Right Land: Ownership / Building: Ownership					
Loca	ation	1-34 Honmachibas	hi, Chuo-ku, Osaka-	shi, Osaka		
Purp	oose of Use	Condominium, Sho	р			
	raisal Value (Date of lation)	JPY 432 million (as	of November 1, 202	21)		
App	raisal Firm	Japan Real Estate	Institute			
Outl	ine of a Lease Contract					
	Total number of tenants	1				
	Rental Revenue	JPY 13,118 thousand				
	Tenant Leasehold and security deposit	JPY 672 thousand				
	Total Leasable area (m²)	974.81				
	Total Leased area (m²)	974.81				
Occ	upancy Trend	As of the end of Jun. 2019	As of the end of Dec. 2019	As of the end of Jun. 2020	As of the end of Dec. 2020	As of the end of Jun. 2021
		100.0%	100.0%	100.0%	84.6%	100.0%



### [Summary of Real Estate Appraisal Report]

### (1) A77: Invoice Shin-Kobe Residence

Summ		of Real Estate Appraisal Report		
Appra	-		JPY 1,550 million	
Appra	isal F	Firm	Japan Real Estate	Institute
Date o	of Val	luation	November 1, 2021	
		Item	Contents (JPY thousand)	Overview
1. Valu	. Value of Profits using the Profit Capitalization Method		1,550,000	
(1	) Dir	ect Capitalization Method	1,570,000	
	(1)	) Operating Revenue [(a)-(b)]	96,152	
		(a) Total Potential Revenue	104,001	Based on medium- to long-term potential revenue of current leasing conditions and market level
		(b) Vacant Room Losses, etc.	7,849	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate
		l) Operating Costs c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	23,669	
		(c) Maintenance and Management Costs	2,650	Based on maintenance and management costs of historical data from the previous years and comparable assets
		(d) Utility Costs	1,000	Based on utility costs of historical data from the previous years and comparable assets
		(e) Repair Costs	5,532	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report
		(f) Property Management Fee	1,865	Based on historical data, contract and market
		(g) Tenant Solicitation Expenses	7,089	Based on historical data from previous years and terms of rental of comparable assets
		(h) Taxes and Public Dues	5,393	Based on the documents relating to taxes and public dues
		(i) Non-life Insurance Premiums	140	Based on insurance premiums as well as comparable assets
		(j) Other Costs	0	
	(II	II) Net Operating Income [(I)-(II)]	72,483	
		(k) One-time Investment Gains	7	Assume investment return as 1.0%
		(I) Capital Improvements and Expenses	5,078	Based on comparable assets and estimate in the engineering report
	(1)	V) Net Income[(III)+(k)-(I)]	67,412	
	C	apitalization Yield	4.3%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality building and other conditions, future uncertainty and comparable assets transaction yields
(2	2) DC	CF Method	1,520,000	
	D	iscount Rate	4.1%	Based on comparable assets' investment yield with consideration of the characteristics of the property
	Fi	inal Capitalization Yield	4.5%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.
2. Esti	mate	ed Price using Cost Method	1,150,000	
La	and F	Ratio	51.0%	
В	uildir	ng Ratio	49.0%	
Other	Other Points to be Noted for Appraisal by Appraisal Firm		_	ne approach value truly replicates the price formation process from an re, is more persuasive and adopted the Income Price, with the cos a reference

### (2) A78: Cosmo Court Motomachi

Summar Appraisa	y of Real Estate Appraisal Report	JPY 1,200 million		
• •				
Appraisa		Japan Real Estate Institute		
Date of V	/aluation	November 1, 2021		
	Item	Contents (JPY thousand)	Overview	
I. Value	of Profits using the Profit Capitalization Method	1,200,000		
(1)	Direct Capitalization Method	1,210,000		
	(I) Operating Revenue [(a)-(b)]	73,806		
	(a) Total Potential Revenue	81,156	Based on medium- to long-term potential revenue of current leasin conditions and market level	
	(b) Vacant Room Losses, etc.	7,350	Based on occupancy rate and supply and demand trends of comparab assets and historical data from previous years of subject real estate	
	(II) Operating Costs	17 500	, , ,	
	[(c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	17,592		
	(c) Maintenance and Management Costs	2,536	Based on maintenance and management costs of historical data from the previous years and comparable assets	
	(d) Utility Costs	1,150	Based on utility costs of historical data from the previous years and comparable assets	
	(e) Repair Costs	3,485	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report	
	(f) Property Management Fee	1,461	Based on historical data, contract and market	
	(g) Tenant Solicitation Expenses	4,128	Based on historical data from previous years and terms of rental of comparable assets	
	(h) Taxes and Public Dues	4,688	Based on the documents relating to taxes and public dues	
	(i) Non-life Insurance Premiums	144	Based on insurance premiums as well as comparable assets	
	(j) Other Costs	0		
	(III) Net Operating Income [(I)-(II)]	56,214		
	(k) One-time Investment Gains	0		
	(I) Capital Improvements and Expenses	5,393	Based on comparable assets and estimate in the engineering report	
	(IV) Net Income[(III)+(k)-(I)]	50,821	,	
	Capitalization Yield	4.2%	Based on local standard yield which is adjusted by adding a subtracting spreads with consideration of the property's individual building and other conditions, future uncertainty and comparable asset transaction yields	
(2)	OCF Method	1,180,000		
	Discount Rate	4.0%	Based on comparable assets' investment yield with consideration of t characteristics of the property	
	Final Capitalization Yield	4.4%	Based on comparable assets' transaction yield with consideration future trend in investment yield, risks as an investment target, gene forecasts of future economic growth rates, trends in real estate pric and rents, etc.	
. Estima	ated Price using Cost Method	861,000		
Land	d Ratio	36.7%		
Build	ding Ratio	63.3%		
Other Po	ints to be Noted for Appraisal by Appraisal Firm		ne approach value truly replicates the price formation process from are, is more persuasive and adopted the Income Price, with the coareference	

### (3) A85: Vendir Hamaotsu Ekimae

Summ	Summary of Real Estate Appraisal Report					
Appraisal Value			JPY 841 million			
Appra	isal F	Firm	Japan Real Estate	Institute		
Date o	of Val	luation	November 1, 2021			
		Item	Contents (JPY thousand)	Overview		
1. Valu	Value of Profits using the Profit Capitalization Method		841,000			
(1	I) Dir	rect Capitalization Method	848,000			
	(1)	) Operating Revenue [(a)-(b)]	65,400			
		(a) Total Potential Revenue	68,808	Based on medium- to long-term potential revenue of current leasing conditions and market level		
		(b) Vacant Room Losses, etc.	3,408	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate		
	Ι,	<pre>I) Operating Costs c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]</pre>	16,413			
		(c) Maintenance and Management Costs	2,503	Based on maintenance and management costs of historical data from the previous years and comparable assets		
		(d) Utility Costs	2,200	Based on utility costs of historical data from the previous years and comparable assets		
		(e) Repair Costs	3,075	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report		
		(f) Property Management Fee	1,271	Based on historical data, contract and market		
		(g) Tenant Solicitation Expenses	2,949	Based on historical data from previous years and terms of rental of comparable assets		
		(h) Taxes and Public Dues	3,957	Based on the documents relating to taxes and public dues		
		(i) Non-life Insurance Premiums	136	Based on insurance premiums as well as comparable assets		
		(j) Other Costs	322			
	(1	II) Net Operating Income [(I)-(II)]	48,987			
		(k) One-time Investment Gains	48	Assume investment return as 1.0%		
		(I) Capital Improvements and Expenses	4,914	Based on comparable assets and estimate in the engineering report		
	(1)	V) Net Income[(III)+(k)-(I)]	44,121			
	С	apitalization Yield	5.2%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality, building and other conditions, future uncertainty and comparable assets' transaction yields		
(2	2) DC	CF Method	834,000			
	D	iscount Rate	5.0%	Based on comparable assets' investment yield with consideration of the characteristics of the property		
	Fi	inal Capitalization Yield	5.4%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.		
2. Est	imate	ed Price using Cost Method	526,000			
L	and f	Ratio	22.8%			
В	uildir	ng Ratio	77.2%			
Other	Other Points to be Noted for Appraisal by Appraisal Firm		_	ne approach value truly replicates the price formation process from an ve, is more persuasive and adopted the Income Price, with the cost is a reference		

### (4) A86: Salvo Sala

Summ	nary	of Real Estate Appraisal Report			
Appra	isal	Value	JPY 697 million		
Appra	isal	Firm	Japan Real Estate Institute		
Date o	of V	aluation	November 1, 2021		
		Item	Contents (JPY thousand)	Overview	
. Valu	Value of Profits using the Profit Capitalization Method		697,000		
(1	1) D	irect Capitalization Method	706,000		
	(	(I) Operating Revenue [(a)-(b)]	46,966		
		(a) Total Potential Revenue	50,760	Based on medium- to long-term potential revenue of current leasing conditions and market level	
		(b) Vacant Room Losses, etc.	3,794	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate	
		(II) Operating Costs	12,184		
		[(c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	12,101		
		(c) Maintenance and Management Costs	1,672	Based on maintenance and management costs of historical data from the previous years and comparable assets	
		(d) Utility Costs	1,850	Based on utility costs of historical data from the previous years and comparable assets	
		(e) Repair Costs	2,322	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report	
		(f) Property Management Fee	910	Based on historical data, contract and market	
		(g) Tenant Solicitation Expenses	2,100	Based on historical data from previous years and terms of rental of comparable assets	
		(h) Taxes and Public Dues	3,128	Based on the documents relating to taxes and public dues	
		(i) Non-life Insurance Premiums	82	Based on insurance premiums as well as comparable assets	
		(j) Other Costs	120		
	(	(III) Net Operating Income [(I)-(II)]	34,782		
		(k) One-time Investment Gains	3	Assume investment return as 1.0%	
		(I) Capital Improvements and Expenses	2,999	Based on comparable assets and estimate in the engineering report	
	(	(IV) Net Income[(III)+(k)-(I)]	31,786		
	(	Capitalization Yield	4.5%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality building and other conditions, future uncertainty and comparable assets transaction yields	
(2	2) D	CF Method	688,000		
		Discount Rate	4.3%	Based on comparable assets' investment yield with consideration of the characteristics of the property	
		Final Capitalization Yield	4.7%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate price and rents, etc.	
2. Estimated Price using Cost Method		ted Price using Cost Method	490,000		
La	and	Ratio	34.6%		
В	uild	ing Ratio	65.4%		
Other	Poi	ints to be Noted for Appraisal by Appraisal Firm	· ·	ne approach value truly replicates the price formation process from a ve, is more persuasive and adopted the Income Price, with the cos a reference	

### (5) A89: Winntage Kobe Motomachi

Summ	Summary of Real Estate Appraisal Report					
Appraisal Value			JPY 666 million			
Apprai	sal F	irm	Japan Real Estate	Institute		
Date o	f Valu	uation	November 1, 2021			
			Contents			
		Item	(JPY thousand)	Overview		
1. Valu	ie of	Profits using the Profit Capitalization Method	666,000			
(1	) Dire	ect Capitalization Method	675,000			
	(1)	Operating Revenue [(a)-(b)]	43,794			
		(a) Total Potential Revenue	48,740	Based on medium- to long-term potential revenue of current leasing conditions and market level		
		(b) Vacant Room Losses, etc.	4,946	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate		
		) Operating Costs :)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	11,569			
	[(0	(c) Maintenance and Management Costs	1,804	Based on maintenance and management costs of historical data from the previous years and comparable assets		
		(d) Utility Costs	880	Based on utility costs of historical data from the previous years and comparable assets		
		(e) Repair Costs	2,146	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report		
		(f) Property Management Fee	861	Based on historical data, contract and market		
		(g) Tenant Solicitation Expenses	2,372	Based on historical data from previous years and terms of rental of comparable assets		
		(h) Taxes and Public Dues	3,216	Based on the documents relating to taxes and public dues		
		(i) Non-life Insurance Premiums	86	Based on insurance premiums as well as comparable assets		
		(j) Other Costs	204	·		
	(III	l) Net Operating Income [(I)-(II)]	32,225			
		(k) One-time Investment Gains	0			
		(I) Capital Improvements and Expenses	3,188	Based on comparable assets and estimate in the engineering report		
	(IV	/) Net Income[(III)+(k)-(I)]	29,037			
	Ca	apitalization Yield	4.3%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality, building and other conditions, future uncertainty and comparable assets' transaction yields		
(2	) DC	F Method	656,000			
	Di	scount Rate	4.1%	Based on comparable assets' investment yield with consideration of the characteristics of the property		
	Fir	nal Capitalization Yield	4.5%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.		
2. Esti	mate	d Price using Cost Method	457,000			
La	and R	atio	33.6%			
Ві	uildin	g Ratio	66.4%			
Other	Point	s to be Noted for Appraisal by Appraisal Firm	_	ne approach value truly replicates the price formation process from an re, is more persuasive and adopted the Income Price, with the cost a reference		

### (6) A91: Corp Higashinotoin

Summ	nary o	of Real Estate Appraisal Report			
Appra	isal \	/alue	JPY 559 million		
Appra	isal F	Firm	Japan Real Estate	Institute	
Date o	of Val	luation	November 1, 2021		
		Item	Contents (JPY thousand)	Overview	
1. Valu	Value of Profits using the Profit Capitalization Method		559,000		
(1	l) Dir	ect Capitalization Method	572,000		
	(1)	) Operating Revenue [(a)-(b)]	36,392		
		(a) Total Potential Revenue	38,253	Based on medium- to long-term potential revenue of current leasing conditions and market level	
		(b) Vacant Room Losses, etc.	1,861	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate	
	Ι,	l) Operating Costs c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	9,259		
		(c) Maintenance and Management Costs	1,738	Based on maintenance and management costs of historical data from the previous years and comparable assets	
		(d) Utility Costs	1,200	Based on utility costs of historical data from the previous years and comparable assets	
		(e) Repair Costs	2,086	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report	
		(f) Property Management Fee	694	Based on historical data, contract and market	
		(g) Tenant Solicitation Expenses	1,528	Based on historical data from previous years and terms of rental of comparable assets	
		(h) Taxes and Public Dues	1,950	Based on the documents relating to taxes and public dues	
		(i) Non-life Insurance Premiums	63	Based on insurance premiums as well as comparable assets	
		(j) Other Costs	0		
	(II	II) Net Operating Income [(I)-(II)]	27,133		
		(k) One-time Investment Gains	0		
		(I) Capital Improvements and Expenses	3,130	Based on comparable assets and estimate in the engineering report	
	(1)	V) Net Income[(III)+(k)-(I)]	24,003		
	C	apitalization Yield	4.2%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality, building and other conditions, future uncertainty and comparable assets' transaction yields	
(2	2) DC	CF Method	546,000		
	D	iscount Rate	4.0%	Based on comparable assets' investment yield with consideration of the characteristics of the property	
	Fi	inal Capitalization Yield	4.5%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.	
2. Esti	imate	ed Price using Cost Method	516,000		
La	and F	Ratio	62.8%		
В	uildir	ng Ratio	37.2%		
Other	Other Points to be Noted for Appraisal by Appraisal Firm		=	ne approach value truly replicates the price formation process from an ve, is more persuasive and adopted the Income Price, with the cost a reference	

### (7) A95: HERMITAGE NANBA WEST

Summ	nary o	of Real Estate Appraisal Report		
Appraisal Value			JPY 489 million	
Appraisal Firm			Japan Real Estate Institute	
Date of Valuation			November 1, 2021	
		Item	Contents (JPY thousand)	Overview
1. Valu	ue of	Profits using the Profit Capitalization Method	489,000	
(1	l) Dir	ect Capitalization Method	495,000	
	(1)	) Operating Revenue [(a)-(b)]	29,900	
		(a) Total Potential Revenue	31,786	Based on medium- to long-term potential revenue of current leasing conditions and market level
		(b) Vacant Room Losses, etc.	1,886	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate
	,	l) Operating Costs c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	6,983	
		(c) Maintenance and Management Costs	1,572	Based on maintenance and management costs of historical data from the previous years and comparable assets
		(d) Utility Costs	520	Based on utility costs of historical data from the previous years and comparable assets
		(e) Repair Costs	869	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report
		(f) Property Management Fee	596	Based on historical data, contract and market
		(g) Tenant Solicitation Expenses	1,341	Based on historical data from previous years and terms of rental of comparable assets
		(h) Taxes and Public Dues	2,031	Based on the documents relating to taxes and public dues
		(i) Non-life Insurance Premiums	54	Based on insurance premiums as well as comparable assets
		(j) Other Costs	0	
	(II)	II) Net Operating Income [(I)-(II)]	22,917	
		(k) One-time Investment Gains	0	
		(I) Capital Improvements and Expenses	1,151	Based on comparable assets and estimate in the engineering report
	(1)	V) Net Income[(III)+(k)-(I)]	21,766	
	C	apitalization Yield	4.4%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality, building and other conditions, future uncertainty and comparable assets' transaction yields
(2	2) DC	F Method	482,000	
	Di	iscount Rate	4.2%	Based on comparable assets' investment yield with consideration of the characteristics of the property
	Fi	nal Capitalization Yield	4.6%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.
2. Esti	2. Estimated Price using Cost Method		304,000	
La	Land Ratio		39.9%	
В	Building Ratio		60.1%	
Other	Other Points to be Noted for Appraisal by Appraisal Firm		_	ne approach value truly replicates the price formation process from an ve, is more persuasive and adopted the Income Price, with the cost a reference

### (8) A79: Revest Honjin

Summa	ary of Real Estate Appraisal Report		
Appraisal Value		JPY 875 million	
Appraisal Firm		Japan Real Estate Institute	
Date of Valuation		November 1, 2021	
	ltem	Contents (JPY thousand)	Overview
1. Value	e of Profits using the Profit Capitalization Method	875,000	
(1)	Direct Capitalization Method	886,000	
	(I) Operating Revenue [(a)-(b)]	60,245	
	(a) Total Potential Revenue	64,314	Based on medium- to long-term potential revenue of current leasing conditions and market level
	(b) Vacant Room Losses, etc.	4,069	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate
	(II) Operating Costs	13,939	
	[(c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	10,909	
	(c) Maintenance and Management Costs	2,894	Based on maintenance and management costs of historical data from the previous years and comparable assets
	(d) Utility Costs	730	Based on utility costs of historical data from the previous years and comparable assets
	(e) Repair Costs	2,742	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report
	(f) Property Management Fee	1,176	Based on historical data, contract and market
	(g) Tenant Solicitation Expenses	2,109	Based on historical data from previous years and terms of rental of comparable assets
	(h) Taxes and Public Dues	3,704	Based on the documents relating to taxes and public dues
	(i) Non-life Insurance Premiums	104	Based on insurance premiums as well as comparable assets
	(j) Other Costs	480	
	(III) Net Operating Income [(I)-(II)]	46,306	
	(k) One-time Investment Gains	45	Assume investment return as 1.0%
	(I) Capital Improvements and Expenses	2,960	Based on comparable assets and estimate in the engineering report
	(IV) Net Income[(III)+(k)-(I)]	43,391	
	Capitalization Yield	4.9%	Based on local standard yield which is adjusted by adding an subtracting spreads with consideration of the property's individuality building and other conditions, future uncertainty and comparable assets transaction yields
(2)	DCF Method	863,000	
	Discount Rate	4.3%	Based on comparable assets' investment yield with consideration of the characteristics of the property
	Final Capitalization Yield	5.4%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, gener forecasts of future economic growth rates, trends in real estate price and rents, etc.
2. Estimated Price using Cost Method		666,000	
Land Ratio		40.0%	
Building Ratio		60.0%	
Other Points to be Noted for Appraisal by Appraisal Firm			ne approach value truly replicates the price formation process from a re, is more persuasive and adopted the Income Price, with the cos a reference

### (9) A80: Revest Matsubara

Summarv	of Real Estate Appraisal Report		
Appraisal Value		JPY 867 million	
Appraisal Firm		Japan Real Estate Institute	
Date of Valuation		November 1, 2021	
		Contents	
	Item	(JPY thousand)	Overview
1. Value o	of Profits using the Profit Capitalization Method	867,000	
(1) Di	irect Capitalization Method	876,000	
(	I) Operating Revenue [(a)-(b)]	56,746	
	(a) Total Potential Revenue	61,193	Based on medium- to long-term potential revenue of current leasing conditions and market level
	(b) Vacant Room Losses, etc.	4,447	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate
1	II) Operating Costs (c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	13,761	
	(c) Maintenance and Management Costs	2,866	Based on maintenance and management costs of historical data from the previous years and comparable assets
	(d) Utility Costs	650	Based on utility costs of historical data from the previous years and comparable assets
	(e) Repair Costs	2,329	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report
	(f) Property Management Fee	1,089	Based on historical data, contract and market
	(g) Tenant Solicitation Expenses	2,433	Based on historical data from previous years and terms of rental of comparable assets
	(h) Taxes and Public Dues	3,878	Based on the documents relating to taxes and public dues
	(i) Non-life Insurance Premiums	96	Based on insurance premiums as well as comparable assets
	(j) Other Costs	420	
(	III) Net Operating Income [(I)-(II)]	42,985	
	(k) One-time Investment Gains	41	Assume investment return as 1.0%
	(I) Capital Improvements and Expenses	2,729	Based on comparable assets and estimate in the engineering report
(	IV) Net Income[(III)+(k)-(I)]	40,297	
C	Capitalization Yield	4.6%	Based on local standard yield which is adjusted by adding an subtracting spreads with consideration of the property's individualit building and other conditions, future uncertainty and comparable asset transaction yields
(2) D	CF Method	858,000	
	Discount Rate	4.3%	Based on comparable assets' investment yield with consideration of the characteristics of the property
F	Final Capitalization Yield	4.8%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, gener forecasts of future economic growth rates, trends in real estate price and rents, etc.
. Estimated Price using Cost Method		757,000	
Land Ratio		51.0%	
Building Ratio		49.0%	
Other Points to be Noted for Appraisal by Appraisal Firm		_	ne approach value truly replicates the price formation process from a ve, is more persuasive and adopted the Income Price, with the co a reference

### (10) A82: Alba Noritake Shinmachi

Summers of Peal Estate Appraisal Penart				
Summary of Real Estate Appraisal Report  Appraisal Value			JPY 792 million	
Appraisal Firm				
Date of Valuation			Japan Real Estate Institute	
<u> </u>	ı var	dation	November 1, 2021 Contents	
		Item	(JPY thousand)	Overview
I. Valu	e of	Profits using the Profit Capitalization Method	792,000	
(1	) Dire	ect Capitalization Method	800,000	
	(1)	Operating Revenue [(a)-(b)]	50,470	
		(a) Total Potential Revenue	54,284	Based on medium- to long-term potential revenue of current leasing conditions and market level
		(b) Vacant Room Losses, etc.	3,814	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate
	, ,	) Operating Costs c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	12,795	
		(c) Maintenance and Management Costs	2,206	Based on maintenance and management costs of historical data from the previous years and comparable assets
		(d) Utility Costs	750	Based on utility costs of historical data from the previous years and comparable assets
		(e) Repair Costs	2,486	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report
		(f) Property Management Fee	1,000	Based on historical data, contract and market
		(g) Tenant Solicitation Expenses	1,819	Based on historical data from previous years and terms of rental of comparable assets
		(h) Taxes and Public Dues	3,535	Based on the documents relating to taxes and public dues
		(i) Non-life Insurance Premiums	99	Based on insurance premiums as well as comparable assets
		(j) Other Costs	900	
	(II	I) Net Operating Income [(I)-(II)]	37,675	
		(k) One-time Investment Gains	37	Assume investment return as 1.0%
		(I) Capital Improvements and Expenses	2,509	Based on comparable assets and estimate in the engineering report
	(I\	/) Net Income[(III)+(k)-(I)]	35,203	
	Ca	apitalization Yield	4.4%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality building and other conditions, future uncertainty and comparable assets transaction yields
(2	DC	F Method	783,000	
	Discount Rate		4.2%	Based on comparable assets' investment yield with consideration of the characteristics of the property
	Fii	nal Capitalization Yield	4.6%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.
. Esti	. Estimated Price using Cost Method		582,000	
Land Ratio		Ratio	32.2%	
Вι	uildin	g Ratio	67.8%	
Other Points to be Noted for Appraisal by Appraisal Firm		ts to be Noted for Appraisal by Appraisal Firm	_	ne approach value truly replicates the price formation process from and ve, is more persuasive and adopted the Income Price, with the costs a reference

### (11) A83: Revest Meieki Minami

	(1) AOS. Nevest Meleki Militarii				
Appraisal V	of Real Estate Appraisal Report	JPY 832 million			
Appraisal F					
Date of Val		Japan Real Estate Institute  November 1, 2021			
Date of var		Contents			
	Item	(JPY thousand)	Overview		
1. Value of	Profits using the Profit Capitalization Method	832,000			
(1) Dire	ect Capitalization Method	844,000			
(1)	Operating Revenue [(a)-(b)]	51,370			
	(a) Total Potential Revenue	56,035	Based on medium- to long-term potential revenue of current leasing conditions and market level		
	(b) Vacant Room Losses, etc.	4,665	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate		
	) Operating Costs c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	12,348			
	(c) Maintenance and Management Costs	2,293	Based on maintenance and management costs of historical data from the previous years and comparable assets		
	(d) Utility Costs	950	Based on utility costs of historical data from the previous years and comparable assets		
	(e) Repair Costs	2,434	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report		
	(f) Property Management Fee	1,001	Based on historical data, contract and market		
	(g) Tenant Solicitation Expenses	1,805	Based on historical data from previous years and terms of rental of comparable assets		
	(h) Taxes and Public Dues	3,401	Based on the documents relating to taxes and public dues		
	(i) Non-life Insurance Premiums	98	Based on insurance premiums as well as comparable assets		
	(j) Other Costs	366			
(II	(III) Net Operating Income [(I)-(II)]				
	(k) One-time Investment Gains	39	Assume investment return as 1.0%		
	(I) Capital Improvements and Expenses	3,604	Based on comparable assets and estimate in the engineering report		
(I\	V) Net Income[(III)+(k)-(I)]	35,457			
Ca	Capitalization Yield		Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality, building and other conditions, future uncertainty and comparable assets' transaction yields		
(2) DC	(2) DCF Method				
Di	iscount Rate	4.0%	Based on comparable assets' investment yield with consideration of the characteristics of the property		
Fi	nal Capitalization Yield	4.4%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.		
2. Estimate	ed Price using Cost Method	759,000			
Land F	Ratio	40.1%			
Buildin	Building Ratio				
Other Points to be Noted for Appraisal by Appraisal Firm		=	ne approach value truly replicates the price formation process from an e, is more persuasive and adopted the Income Price, with the cost a reference		

### (12) A88: Luna Court Edobori

Summ	Summary of Real Estate Appraisal Report				
Appraisal Value			JPY 632 million		
Appraisal Firm			Japan Real Estate Institute		
Date of Valuation			November 1, 2021		
		Item	Contents (JPY thousand)	Overview	
1. Valu	ue of	Profits using the Profit Capitalization Method	632,000		
(1	l) Dir	ect Capitalization Method	640,000		
	(1)	) Operating Revenue [(a)-(b)]	41,358		
		(a) Total Potential Revenue	44,274	Based on medium- to long-term potential revenue of current leasing conditions and market level	
		(b) Vacant Room Losses, etc.	2,916	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate	
	Ι,	l) Operating Costs c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	11,572		
		(c) Maintenance and Management Costs	1,890	Based on maintenance and management costs of historical data from the previous years and comparable assets	
		(d) Utility Costs	1,550	Based on utility costs of historical data from the previous years and comparable assets	
		(e) Repair Costs	1,804	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report	
		(f) Property Management Fee	804	Based on historical data, contract and market	
		(g) Tenant Solicitation Expenses	2,658	Based on historical data from previous years and terms of rental of comparable assets	
		(h) Taxes and Public Dues	2,496	Based on the documents relating to taxes and public dues	
		(i) Non-life Insurance Premiums	70	Based on insurance premiums as well as comparable assets	
		(j) Other Costs	300		
	(II	II) Net Operating Income [(I)-(II)]	29,786		
		(k) One-time Investment Gains	15	Assume investment return as 1.0%	
		(I) Capital Improvements and Expenses	1,654	Based on comparable assets and estimate in the engineering report	
	(1)	V) Net Income[(III)+(k)-(I)]	28,147		
	C	apitalization Yield	4.4%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality, building and other conditions, future uncertainty and comparable assets' transaction yields	
(2	2) DC	CF Method	623,000		
	D	iscount Rate	4.2%	Based on comparable assets' investment yield with consideration of the characteristics of the property	
	Fi	inal Capitalization Yield	4.6%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.	
2. Est	2. Estimated Price using Cost Method		576,000		
L	Land Ratio		61.0%		
В	Building Ratio		39.0%		
Other	Other Points to be Noted for Appraisal by Appraisal Firm		_	ne approach value truly replicates the price formation process from an ve, is more persuasive and adopted the Income Price, with the cost a reference	

### (13) A98: Little River Honmachibashi

Sumn	Summary of Real Estate Appraisal Report				
Appraisal Value			JPY 432 million		
Appraisal Firm			Japan Real Estate Institute		
Date of Valuation			November 1, 2021		
		House	Contents	Quantinu.	
		Item	(JPY thousand)	Overview	
1. Val	ue of	f Profits using the Profit Capitalization Method	432,000		
(1	l) Dir	rect Capitalization Method	438,000		
	(I	) Operating Revenue [(a)-(b)]	27,746		
		(a) Total Potential Revenue	29,015	Based on medium- to long-term potential revenue of current leasing conditions and market level	
		(b) Vacant Room Losses, etc.	1,269	Based on occupancy rate and supply and demand trends of comparable assets and historical data from previous years of subject real estate	
		I) Operating Costs c)+(d)+(e)+(f)+(g)+(h)+(i)+(j)]	7,531		
		(c) Maintenance and Management Costs	1,550	Based on maintenance and management costs of historical data from the previous years and comparable assets	
		(d) Utility Costs	600	Based on utility costs of historical data from the previous years and comparable assets	
		(e) Repair Costs	1,347	Based on repair costs level of historical data and comparable assets and repair costs etc. in the engineering report	
		(f) Property Management Fee	548	Based on historical data, contract and market	
		(g) Tenant Solicitation Expenses	1,476	Based on historical data from previous years and terms of rental of comparable assets	
		(h) Taxes and Public Dues	1,959	Based on the documents relating to taxes and public dues	
		(i) Non-life Insurance Premiums	51	Based on insurance premiums as well as comparable assets	
		(j) Other Costs	0		
	(1	II) Net Operating Income [(I)-(II)]	20,215		
		(k) One-time Investment Gains	5	Assume investment return as 1.0%	
		(I) Capital Improvements and Expenses	1,840	Based on comparable assets and estimate in the engineering report	
	(1	V) Net Income[(III)+(k)-(I)]	18,380		
	С	capitalization Yield	4.2%	Based on local standard yield which is adjusted by adding and subtracting spreads with consideration of the property's individuality, building and other conditions, future uncertainty and comparable assets' transaction yields	
(2	2) DC	CF Method	425,000		
	Discount Rate		4.0%	Based on comparable assets' investment yield with consideration of the characteristics of the property	
	F	inal Capitalization Yield	4.4%	Based on comparable assets' transaction yield with consideration of future trend in investment yield, risks as an investment target, general forecasts of future economic growth rates, trends in real estate prices and rents, etc.	
2. Est	2. Estimated Price using Cost Method		339,000		
L	Land Ratio		49.7%		
В	Building Ratio		50.3%		
Other	Other Points to be Noted for Appraisal by Appraisal Firm		_	ne approach value truly replicates the price formation process from an ve, is more persuasive and adopted the Income Price, with the cost a reference	

### 4. Overview of Transferee

(i)	Name	Kansai Residence Tokutei Mokuteki Kaisha ("Kansai Residence TMK")		
(ii)	Location	C/O Akasaka International Accounting Co., Ltd. 1-1-8, Motoakasaka Minato-ku, Tokyo		
(iii)	Title and name of representative officer	Norifumi Hayashi, Director		
(iv)	Business	<ol> <li>Business related to the transfer of specified capital and its management and disposal in accordance with the asset liquidation plan based on the Act on Asset Liquidation</li> <li>Other business incidental to the business related to the liquidation of the above specified assets</li> </ol>		
(v)	Capital	JPY100 thousand (as of November 30, 2021)		
(vi)	Date of establishment	November, 2021		
(vii)	Net Assets	Not disclosed (Note)		
(viii)	Total Assets	Not disclosed (Note)		
(ix)	Major shareholders and shareholding ratio	Not disclosed (Note)		
(x)	Relationship between INV/Asset Manager and the Company			
	Capital relationships	The company does not have any capital relationship of note with INV or CIM.		
	Personnel relationships	The company does not have any personnel relationship of note with INV or CIM.		
	Transactional relationships	The company does not have any transactional relationship of note with INV or CIM.		
Whether the Tenant/Operator is a related party		The company is not a related party of INV/CIM. Further, related persons and affiliates of the company are not related parties of INV/CIM. Furthermore, the company is not an interested party, etc. of CIM as provided in Investment Trust Act.		

(Note) Not disclosed because consent from the transferee has not been obtained.

Transactions with Interested Persons, etc. Not applicable.

### 6. Schedules

Sale decision date:	December 8, 2021
Agreement execution date:	
Anticipated sales date:	December 22, 2021 (seven properties) January 12, 2022 (six properties)
Anticipated sale proceeds payment method:	Lump-sum payment on settlement

### 7. Use of Sale Proceeds

The sale proceeds will be reserved as cash on hand and will be mainly appropriated for the repayment of existing borrowings, and will also be used as a source of cash distribution.

#### 8. Future Outlook

INV will report a gain on sale of JPY 1,949 million for the fiscal period ending December 2021, and JPY 1,437 million for the fiscal period ending June 2022 in connection with the Sale.

Please refer to "Notice concerning Revision of Forecast of Financial Results for the 37th Fiscal Period Ending December 2021" dated December 8, 2021, for information on the revision of forecasts of financial results for the fiscal period ending December 2021 in connection with the Sale and other factors.

The forecast of the financial forecasts for the fiscal period ending June 2022 will be announced at a later date, once the outlook is established, considering that it is necessary to carefully assess the impact of COVID-19.

Website of INV: https://www.invincible-inv.co.jp/en/