

For Translation Purposes Only

September 14, 2007

### For Immediate Release

Nomura Real Estate Residential Fund, Inc. Nobuyuki Hamada, Representative and Executive Director (Securities Code: 3240)

Asset Management Company: Nomura Real Estate Asset Management Co., Ltd. Tatsuo Inoue, President and Chief Executive Officer <u>Inquiries:</u> Masatomi Natsume, Director Residential Management Division TEL: +81-3-3365-7729

## Notice Concerning Property Acquisition

Nomura Real Estate Residential Fund, Inc. ("Nomura Residential Fund" or the "Fund") announced today that is has determined, and reached an agreement with the seller to acquire real estate, as briefly explained below.

## 1. Summary of the Assets

(1) PRIME URBAN Meguro Riverside

Type of Asset	Real estate
Property Name (Note)	PRIME URBAN Meguro Riverside
Acquisition Price	¥464,000 thousand (excluding acquisition related costs, fixed
-	asset taxes, urban planning taxes, consumption taxes and
	local consumption taxes)
Date of Agreement	September 14, 2007
	(date of agreement on purchase and sale of the real estate)
Scheduled Date of Acquisition	September 27, 2007 (date of delivery of the real estate)
Seller	Shimada House Co., Ltd. (refer to "6. Seller Profile" below)
Financing	Debt financing
Form of Payment	Payment in full at the time of purchase

(Note) Although the current property name is "Grand Asset Meguro", the Fund plans to change the name to the one stated above at the earliest opportunity, after the acquisition.

Type of Asset	Real estate		
Property Name (Note)	PRIME URBAN Nishi Waseda		
Acquisition Price	$\pm 503,000$ thousand (excluding acquisition related costs, fixed asset taxes, urban planning taxes, consumption taxes and local consumption taxes)		
Date of Agreement	September 14, 2007 (date of agreement on purchase and sale of the real estate)		

#### (2) PRIME URBAN Nishi Waseda

Scheduled Date of Acquisition	September 27, 2007 (date of delivery of the real estate)
Seller	Shimada House Co., Ltd. (refer to "6. Seller Profile" below)
Financing	Debt financing
Form of Payment	Payment in full at the time of purchase

(Note) Although the current property name is "Grand Asset Nishi Waseda", the Fund plans to change the name to the one stated above at the earliest opportunity, after the acquisition.

2. Reasons for Acquisition

Nomura Residential Fund will acquire the Property in accordance with the Fund's policies as stipulated in the Articles of Incorporation. The Fund places particular value on the following factors.

- (1) PRIME URBAN Meguro Riverside
- This property is a 9-minute walk from Meguro Station, accessible to 4 lines, the JR Yamanote Line, Tokyu Meguro Line, Tokyo Metro Nanboku Line, and Toei Subway Mita Line. It also has excellent access to major business and commercial areas such as the Ebisu area (approx. 2 minutes on the JR Yamanote Line to Ebisu Station), the Shibuya area (approx. 4 minutes on same line to Shibuya Station), the Shinjuku area (approx. 11 minutes on same line to Shibuya Station), Roppongi/Tameike area (approx. 11 minutes on the Tokyo Metro Namboku Line to Tameike Sanno Station), and the Otemachi area (approx. 20 minutes on the Toei Subway Mita Line to Otemachi Station).
- This property, set back from the highway, is located in a quiet residential area close to the Meguro River, and in addition to the cherry blossom trees lined along the river, it has green filled facilities such as "Meguro Gajoen", "Meguro Fudoson Temple", "Rinshi no Mori Park", etc. in the surrounding area, giving the Property excellent livability.
- This property consists of 6 room types (1K), and in addition to 15 of the 24 units being a corner room with natural light on two sides, the exterior/entrance etc. designs and interior specifications etc. of this property has plenty of appeal towards tenants.
- As stated above, the Fund expects steady demand from single adults and/or a wide range of tenants.
- (2) PRIME URBAN Nishi Waseda
- This property is a 10-minute walk from Waseda Station on the Tokyo Metro Tozai Line, and has excellent access to the business areas in the city, such as the Otemachi area (approx. 11 minutes on the Tokyo Metro Tozai Line to Otemachi Station) and the Nihobashi area (approx. 12 minutes on the same line to Nihonbashi Station).
- As this property is located within walking distance to various universities like Waseda University (3 minute walk) and others such as Japan Women's University, Gakushuin University, Gakushuin Women's University, etc., it can expect stable needs from not only adults who commute to the city, but also people affiliated with the surrounding universities (faculty, students, etc.).
- This property consists of a total of 9 room layouts (1R/1K), including units with a roof terrace, and has the merchantability to meet the needs of the tenant class mentioned above with its exterior design, interior specifications, etc.

### 3. Property Summary

### (1) PRIME URBAN Meguro Riverside

(1) PRIME URBAN Meguro Riversid Property Name		PRIME URBAN Meguro Riverside					
Type of Asset		Real Estate					
Location	Registry	2-219-1 Shimo Meguro, Meguro-ku Tokyo			-ku Tokyo		
(Note 1)	Street Addre	SS		16 Shimo Me			
Access		9-minute walk to Meguro Station on the JR Yamanote Line, Tokyu Meguro Line, Tokyo Metro Nanboku Line, and Toei Subway Mita Line. 8-minute walk to Fudomae Station on the Tokyu Meguro Line.					
	Ownership	)	Own	ership			
	Area (Note 1	)	261.9	8 sq. meters			
Land	Building Cover	rage	60%				
	Floor Area Ratio 2)	(Note	240%	, 0			
	Ownership	)	Own	ership			
	Use (Note 1)		Apar	tment building	5		
Duilding	Completion Date	(Note 1)	Dece	mber 27, 2000	5		
Building	Total Floor Area	(Note 1)	604.4	1 sq. meters			
	Structure (Not	e 1)	RC, I	31/5F			
	Leasable Units (N	Note 3)	24 Units (under 30 sq. meters: 24 units)				
Property	Management Com	ipany	Shimada House Co., Ltd. (Note 4)				
Master Leasing Company		Shimada House Co., Ltd. (Note 5)					
Type of Master Lease		Pass-	through Struc	ture (Note 6)			
Collateral		None	2				
	Notes		None				
A	Acquisition Price		¥464	,000 thousand	1		
	Appraisal Met	hod	Price	survey by Da	iwa Real Esta	te Appraisal C	o., Ltd.
Appraisal	Appraisal Val	ue		,000 thousand		• •	,
11	Appraisal Da		July 31, 2007				
Estin	mated NOI (Note 7)		¥22,142 thousand				
	tatus (as of Septen		•				
Total Nur	mber of Tenants (Note 8)	24					
Total F	· · · · · · · · · · · · · · · · · · ·		936 thousand				
Security Deposits ¥4,368		58 thousand					
Occupancy Rate 100%							
Total Leased Floor Area		7 sq. meters					
Total Leasable Floor Area (Note 3) 453.77		sq. m	eters				
Past Oc	cupancy Rates	May 200		May 31, 2004	May 31, 2005	May 31, 2006	May 31, 2007
			-%	- %	- º⁄o	-%	100%

(Note 1) Location and Other Items

Location (registry) and Area are based on the information in the real estate registry. As the building is still under construction, Use, Completion Date, Total Floor Area, and Structure are based on the information in the building permit. Also, Area includes the approx. 16.03 sq. meter section (private road) and the approx. 10.21 sq. meter section (setback), which is regarded as a road under Article 42, Paragraph 2 of the Building Standard Law.

- (Note 2) Floor Area Ratio The Property's Floor Area Ratio limit was originally set at 300%, but the frontal road regulation (4.00 meters × 60%) is prioritized.
- (Note 3) Leasable Units and Total Leasable Floor Area Leasable Units indicates the number of leasable units as of today (which includes the number of stores, if any). Also, Total Leasable Floor Area indicates the total floor area of the leasable residences as of today (in the case where the common area, etc. is leased, the said area is also included. The Total Leasable Floor Area is not based on the real estate registry, but the floor area indicated in the lease agreement or the floor area calculated from the building as-built drawing, etc., and will not always equal, and at times may be higher than, the floor area written in the real estate registry).
- (Note 4) Property Management Company The scheduled property management company after the acquisition is stated.
- (Note 5) Master Leasing Company The master leasing company scheduled to enter into a master lease agreement after the completion of the acquisition is stated.
- (Note 6) Type of Master Lease The type of master lease scheduled for use upon completion of the acquisition is stated. Pass-through Structure refers to a lease structure involving the master lease company paying an amount the same as rent, based on the lease agreement with the end-tenant.
- (Note 7) Estimated NOI NOI stands for Net Operating Income, and is the amount of the Property's rental income, minus the total of all leasing business expenses. Estimated NOI is the fiscal year's estimated figure, excluding the special causes during the first year of acquisition, and is prepared under the terms mentioned below. That said, the stated amount, therefore, is
  - not the Fund's forecast figure for the specified fiscal period. (i) Assuming that the occupation rate is 95% concerning the rental revenue.
    - (ii)Expected to have expenditures of the estimated assessment amount for the year 2007, concerning the tax and public dues.
- (Note 8) Total Number of Tenants The total number of tenants that have actually leased and a lease agreement has been executed with the end-tenant, as of today, has been indicated, but by the time of delivery, a master lease agreement is scheduled to be executed with the master lease company, and after the agreement, the total number of tenants is scheduled to be 1.

(Note 9) Total Leased Floor Area Total Leased Floor Area indicates the floor area (based on the floor area in the lease agreement. However, it is limited to the floor area of residences and retail stores, etc. (when all units are leased in bulk, the floor area of the entire premises) and it excludes the leased area of parking lots) that is actually leased and a lease agreement is executed with the end-tenant, as of today.

(-) 1101101				
Property Name		PRIME URBAN Nishi Waseda		
	Type of Asset	Real Estate		
Location	Registry	1-223-7, 8 Nishi Waseda, Shinjuku-ku Tokyo		
(Note 1)	Street Address	1-13-11 Nishi Waseda, Shinjuku-ku Tokyo		
		10-minute walk from Waseda Station on the Tokyo Metro		
	Access	Tozai Line and a 3-minute walk from Waseda Station on		
		the Toden Arakawa Line (streetcar).		
	Ownership	Ownership		
Land	Area (Note 1)	241.67 sq. meters		
Land	Building Coverage	80%		
	Floor Area Ratio (Note 2)	240%		
	Ownership	Ownership		
	Use (Note 1)	Apartment building		
Building	Completion Date (Note 1)	December 27, 2006		
0	Total Floor Area (Note 1)	656.72 sq. meters		
	Structure (Note 1)	RC, B1/4F		

#### (2) PRIME URBAN Nishi Waseda

Leasable Units (Note 3)		28 Units (under 30 sq. meters: 28 units)					
Property Management Company		npany	Shimada House Co., Ltd. (Note 5)				
Maste	r Leasing Compar	ny	Shim	ada House Co	., Ltd. (Note 6)	)	
Тур	e of Master Lease		Pass-	through Struc	ture (Note 7)		
	Collateral		None	e			
	Notes		None	2			
А	cquisition Price		¥503	3,000 thousand	1		
	Appraisal Met	hod	Price	survey by Da	iwa Real Esta	te Appraisal C	o., Ltd.
Appraisal	Appraisal Val	lue	¥503	3,000 thousand	1		
	Appraisal Da	ite	July 3	31, 2007			
Estir	nated NOI (Note 8)	)	¥24,378 thousand				
Leasing Status (as of September 14,		nber 14, 2	2007)				
Total Number of Tenants (Note 9) 1		1					
	ental Income	¥30,780	0 tho	usand			
Secur	ity Deposits	¥4,794					
	ipancy Rate	100%					
(.	eased Floor Area 507.11 sq. mete			sq. meters			
Total Leasable Floor Area (Note 4) 507.11			sq. m	eters			
Past Occupancy Rates		May 3 2003		May 31, 2004	May 31, 2005	May 31, 2006	May 31, 2007
		-	-%	- %	- %	-%	100%

(Note 1) Location and Other Items Location and Area are based on the

Location and Area are based on the information in the real estate registry. As the building is still under construction, Use, Completion Date, Total Floor Area, and Structure are based on the information in the building permit. Also, Area includes the approx. 27.38 sq. meter section, which is regarded as a road under Article 42, Paragraph 2 of the Building Standard Law.

- (Note 2) Building Coverage As the property is located within a quasi-industrial district, the Building Coverage would originally be 60%, however, the Building Coverage has been increased to 80%, as the property is a corner lot.
- (Note 3) Floor Area Ratio The Property is located in a Quasi-industrial district, and although the area from the road boundary approx. 25 meters from the southeast side to within 30 meters is originally 400% and the area over 30 meters originally 300%, the frontal road regulation (4.00 meters × 60%) is prioritized.
- (Note 4) Leasable Units and Total Leasable Floor Area Leasable Units indicates the number of leasable units as of today (which includes the number of stores, if any). Also, Total Leasable Floor Area indicates the total floor area of the leasable residences as of today (in the case where the common area, etc. is leased, the said area is also included. The Total Leasable Floor Area is not based on the real estate registry, but the floor area indicated in the lease agreement or the floor area calculated from the building as-built drawing, etc., and will not always equal, and at times may be higher than, the floor area written in the real estate registry).
- (Note 5) Property Management Company The scheduled property management company after the acquisition is stated.
- (Note 6) Master Leasing Company The master leasing company scheduled to enter into a master lease agreement after the completion of the acquisition is stated.
- (Note 7) Type of Master Lease The type of master lease scheduled for use upon completion of the acquisition is stated. Pass-through Structure refers to a lease structure involving the master lease company paying an amount the same as rent, based on the lease agreement with the end-tenant.

(Note 8) Estimated NOI NOI stands for Net Operating Income, and is the amount of the Property's rental income, minus the total of all leasing business expenses. Estimated NOI is the fiscal year's estimated figure, excluding the special causes during the first year of acquisition, and is prepared under the terms mentioned below. That said, the stated amount, therefore, is not the Fund's forecast figure for the specified fiscal period.

(i) Assuming that the occupation rate is 95% concerning the rental revenue.
(ii) Expected to have expenditures of the estimated assessment amount for the year 2007, concerning the tax and public dues.

(Note 9) Total Number of Tenants

The total number of tenants that have actually leased and a lease agreement has been executed with the end-tenant, as of today, has been indicated, but by the time of delivery, a master lease agreement is scheduled to be executed with the master lease company, and after the agreement, the total number of tenants is scheduled to be 1.

PRIME URBAN Nishi Waseda Takenaka Corporation August 28, 2007

¥9,323 thousand

(Note 10) Total Leased Floor Area Total Leased Floor Area indicates the floor area (based on the floor area in the lease agreement. However, it is limited to the floor area of residences and retail stores, etc. (when all units are leased in bulk, the floor area of the entire premises) and it excludes the leased area of parking lots) that is actually leased and a lease agreement is executed with the end-tenant, as of today.

FF FF FF FF FF	
	PRIME URBAN
	Meguro Riverside
Building Condition Appraisal Report Issuer	Takenaka
Building Condition Appraisal Report Issuer	Corporation
Building Condition Appraisal Report Issue Date	August 28, 2007

#### 4. Building Condition Appraisal Report Summary

Estimated Amount of Emergency Repair Expenses (Note 1) Estimated Amount of Short Term Repair Expenses (Note 2)

Estimated Amount of Long Term Repair Expenses (Note 3)

(Note 1) Emergency Repair Expenses indicate the amount of repair expenses for items that are functionally deficient and hinder daily routine or items that have legal instructions for improvement and have yet to be repaired, depending on the level of urgency.

¥7,373 thousand

- (Note 2) Short Term Repair Expenses indicate the amount for repairs, items that are in need of immediate improvements due to rapid deterioration (excluding standard repair expenses and interior/facility renewal expenses), or items that may malfunction if left unattended.
- (Note 3) The Estimated Amount of Long Term Repair Expenses is the total amount indicated by the issuer, mentioned above, in the Long Term Repair Expenses Forecast (12 years), which is based on the Building Condition Appraisal Report.

	PRIME URBAN	PRIME URBAN
	Meguro Riverside	Nishi Waseda
Easth qualto DML Americal Banast Lauras	Sompo Japan Risk	Sompo Japan Risk
Earthquake PML Appraisal Report Issuer	Management, Inc.	Management, Inc.
Earthquake PML Appraisal Report Issue Date	August 2007	August 2007
Earthquake Risk Analysis (PML) (Note)	13.01%	3.22%

(Note) PML (Probable Maximum Loss), which is expressed as a percentage of the replacement value, indicates an estimate of costs to be incurred during the anticipated usable period (generally, the duration of a building is 50 years) for restoration of the property to pre-earthquake condition (a large scale earthquake is likely to occur every 475 years; the possibility of an earthquake occurring during the next 50 years is 10%).

## 5. Architect/ Contractor/ Building Permit Agency/ Evaluation Agency

The architect, contractor, building permit agency and evaluation agency for the Property are as follows:

The Fund has received appraisal results for the two properties, from a third party specialized agency, in respect of the confirmation of structural calculation (terms and results of the calculation and drawing consistency with the structural calculations), and such appraisal results state that, "The structural calculations have an earthquake resistance capacity that complies with the Building Standard Law."

Property Name	Architect	Contractor	Building Permit Agency	Evaluation Agency
PRIME URBAN Meguro Riverside	Toshi Kenchiku Kobo	Tanaka Kensetsu Co., Ltd.	Tokyo Fireproof & Architecture City Planning Center	HI International Consultant Co., Ltd.
PRIME URBAN Nishi Waseda	Kenchiku Shudan Free	Gunpoh Kogyo Co., Ltd	Bureau Veritas Japan Co., Ltd.	NTT Facilities, Inc.

### 6. Seller Profile

Company Name	Shimada House Co., Ltd.
Head Office	2-17-26 Sengawa-cho, Chofu-shi Tokyo
Representative	Masaharu Shimada and Narutoshi Shimada, Representative Director
Capital	¥50,000 thousand (as of September 14, 2007)
Principal Shareholder	Narutoshi Shimada
Principal Business	Real estate business
Relationship with the Fund and/ or NREAM	None

## 7. Broker Profile

Broker	SD Corporation Co., Ltd.
Relationship with the Fund and/ or NREAM	None
Commission	Due to the confidentiality obligation appointed in the brokerage contract, this information is not disclosed.

## 8. Forecasts

Forecasts of financial results for the second fiscal period (June 1, 2007 to November 30, 2007) have not been changed.

Attachments:

Reference Material 1 "Appraisal Report Summary"

Reference Material 2 "Portfolio After Acquisition of the Properties"

Reference Material 3 "Property Image"

# (Reference Material 1)

# Appraisal Report Summary

Property Name PRIME URBAN Meguro Riverside

Appraisal Value	¥464,000,000
Appraisal Agency	Daiwa Real Estate Appraisal Co., Ltd.
Appraisal Date	July 31, 2007

(Thousands of Yen (excluding percentages))

Income Capitalization Approach Value         The Income Capitalization Approach Value has been calculated using the value of the Direct Capitalization Method, which was considered more pressusive, and also verifying the value of the Discount Cash Flow Method.           Value using the Direct Capitalization Method         472,000           (1) Valid Gross Income         27,908           Rental Income         27,848           Quere Using Construction         27,908           Rental Income         27,848           Other Income         1,452           Value Using the Direct Capitalization Method         1,392           Value Using the Dorential Gross Income         29,300           Value Loss Equivalent         1,392           Appraisal based on distinctness of the said real estate.           Bad Debt Loss Equivalent         0           Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         3,004           Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,554           Allocation of testimate.           Allocation of testimate.           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076           (4) Interest from Security Deposit         81           Appraisal based on the assumption that the operation has a 2.0% investment yield. <t< th=""><th>Item</th><th>Content</th><th>Basis</th></t<>	Item	Content	Basis
Direct Capitalization Method         412,000           (1) Valid Gross Income         27,908           Rental Income         27,848           Other Income         1,452           Potential Gross Income         29,300           Vacancy Loss Equivalent         1,392           Appraisal based on distinctness of the said real estate.           Bad Debt Loss Equivalent         0           Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         5,832           Maintenance Expenses         3,004           Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,554           Damage Insurance Fees         72           Appraisal based on the estimated amount, etc.           Other Expenses         1,202           Other Expenses         1,202           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076           (4) Interest from Security Deposit         83           Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         456           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         21,703           (7) Capitalization Rate         4.6%           Value Using the Discounted Cash Fl	Income Capitalization Approach Value	464,000	calculated using the value of the Direct Capitalization Method, which was considered more persuasive, and also verifying the value of the Discount Cash Flow
(1) Valid Gross Income         27,908           Rental Income         27,848         Appraisal based on the expected new rent.           Other Income         1,452         Allocation of premium and renewal income.           Potential Gross Income         29,300           Vacancy Loss Equivalent         1,392         Appraisal based on distinctness of the said real estate.           Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         5,832         Maintenance Expenses         3,004           Maintenance Expenses         1,202         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,554         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076           (4) Interest from Security Deposit         83         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         456         Appraised, taking into account the Building Condition Appraisal Report and the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         21,703         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Rate         4.6% <td></td> <td>472,000</td> <td></td>		472,000	
Rental Income         27,848         Appraisal based on the expected new rent.           Other Income         1,452         Allocation of premium and renewal income.           Potential Gross Income         29,300           Vacancy Loss Equivalent         1,392         Appraisal based on distinctness of the said real estate.           Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         5,832           Maintenance Expenses         3,004         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,554         Allocation of estimate.           Damage Insurance Fees         72         Appraisal based on the estimated amount, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076           (4) Interest from Security Deposit         83         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         456         Appraised, taking into account the Building Condition Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discounted Cash Flow Method         460,000           Discount Rate         4.6%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value	(1) Valid Gross Income	27,908	
Other Income         1,452         Allocation of premium and renewal income.           Potential Gross Income         29,300         Vacancy Loss Equivalent         1,392         Appraisal based on distinctness of the said real estate.           Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         5,832           Maintenance Expenses         3,004         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,554         Allocation of estimate.           Damage Insurance Fees         72         Appraisal based on the estimated amount, etc.           Other Expenses         1,202         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         456         Appraisal Report and the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         21,703         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discounted Cash Flow Method         460,000         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using		,	Appraisal based on the expected new rent.
Potential Gross Income         29,300           Vacancy Loss Equivalent         1,392         Appraisal based on distinctness of the said real estate.           Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         5,832           Maintenance Expenses         3,004         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,554         Allocation of estimate.           Damage Insurance Fees         72         Appraisal based on the estimated amount, etc.           Other Expenses         1,202         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         456         Appraisal based provest and the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         21,703         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Rate         4.6%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Rate         4.4%         Einal Capitalization Rate         4.8%			
Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         5,832           Maintenance Expenses         3,004         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,554         Allocation of estimate.           Damage Insurance Fees         72         Appraisal based on the estimated amount, etc.           Other Expenses         1,202         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (4) Interest from Security Deposit         83         Appraised, taking into account the Building Condition Appraised, taking into account the Building Condition Appraised (aking into account the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         21,703           (7) Capitalization Rate         4.6%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Rate         4.6%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Cost Approach Value         368,000         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.	Potential Gross Income		
Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         5,832           Maintenance Expenses         3,004         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,554         Allocation of estimate.           Damage Insurance Fees         72         Appraisal based on the estimated amount, etc.           Other Expenses         1,202         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (4) Interest from Security Deposit         83         Appraised, taking into account the Building Condition Appraised, taking into account the Building Condition Appraised, taking into account the Building Condition Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         21,703           (7) Capitalization Rate         4.6%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Rate         4.6%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Rate         4.8%         Erinal Capitalization Rate	Vacancy Loss Equivalent		Appraisal based on distinctness of the said real estate.
Maintenance Expenses       3,004       Appraisal based on the estimated amount, etc.         Tax and Public Dues       1,554       Allocation of estimate.         Damage Insurance Fees       72       Appraisal based on the estimated amount, etc.         Other Expenses       1,202       Allocation of tenant recruit expenses and tenant replacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))       22,076         (4) Interest from Security Deposit       83         (5) Annual Funding for Large Scale Repair Costs       456         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       21,703         (7) Capitalization Rate       4.6%         Value Using the Discount Rate       4.6%         Discount Rate       4.4%         Final Capitalization Rate       4.8%         Cost Approach Value       368,000			
Maintenance Expenses       3,004       Appraisal based on the estimated amount, etc.         Tax and Public Dues       1,554       Allocation of estimate.         Damage Insurance Fees       72       Appraisal based on the estimated amount, etc.         Other Expenses       1,202       Allocation of tenant recruit expenses and tenant replacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))       22,076         (4) Interest from Security Deposit       83         (5) Annual Funding for Large Scale Repair Costs       456         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       21,703         (7) Capitalization Rate       4.6%         Value Using the Discount Rate       4.6%         Discount Rate       4.4%         Final Capitalization Rate       4.8%         Cost Approach Value       368,000	(2) Total Expenses	5,832	
Tax and Public Dues         1,554         Allocation of estimate.           Damage Insurance Fees         72         Appraisal based on the estimated amount, etc.           Other Expenses         1,202         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         22,076         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (4) Interest from Security Deposit         83         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         456         Appraised, taking into account the Building Condition Appraisal Report and the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         21,703           (7) Capitalization Rate         4.6%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discounted Cash Flow Method         460,000         Image Discount Rate           Discount Rate         4.4%         Final Capitalization Rate         4.8%           Cost Approach Value         368,000         Iand Ratio         57.2%		3,004	Appraisal based on the estimated amount, etc.
Other Expenses       1,202       Allocation of tenant recruit expenses and tenant replacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))       22,076         (4) Interest from Security Deposit       83         (5) Annual Funding for Large Scale Repair Costs       456         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       21,703         (7) Capitalization Rate       4.6%         Value Using the Discounted Cash Flow Method       460,000         Discount Rate       4.4%         Final Capitalization Rate       4.8%         Cost Approach Value       368,000	Tax and Public Dues	1,554	
Other Expenses       1,202       Allocation of tenant recruit expenses and tenant replacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))       22,076         (4) Interest from Security Deposit       83         (5) Annual Funding for Large Scale Repair Costs       456         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       21,703         (7) Capitalization Rate       4.6%         Value Using the Discounted Cash Flow Method       460,000         Discount Rate       4.4%         Final Capitalization Rate       4.8%         Cost Approach Value       368,000	Damage Insurance Fees	72	Appraisal based on the estimated amount, etc.
(NOI=(1)-(2))       22,070         (4) Interest from Security Deposit       83         (5) Annual Funding for Large Scale Repair Costs       456         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       21,703         (7) Capitalization Rate       4.6%         Value Using the Discounted Cash Flow Method       460,000         Discount Rate       4.4%         Final Capitalization Rate       4.8%         Cost Approach Value       368,000         Land Ratio       57.2%	Other Expenses	1,202	
(4) Interest from Security Deposit       65       has a 2.0% investment yield.         (5) Annual Funding for Large Scale Repair Costs       456       Appraised, taking into account the Building Condition Appraisal Report and the standard expenditures of similar buildings.         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       21,703         (7) Capitalization Rate       4.6%         Value Using the Discounted Cash Flow Method       460,000         Discount Rate       4.4%         Final Capitalization Rate       4.8%         Cost Approach Value       368,000         Land Ratio       57.2%		22,076	
(5) Annual Funding for Large Scale Repair Costs       456       Appraisal Report and the standard expenditures of similar buildings.         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       21,703         (7) Capitalization Rate       4.6%       Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.         Value Using the Discounted Cash Flow Method       460,000         Discount Rate       4.4%         Final Capitalization Rate       4.8%         Cost Approach Value       368,000         Land Ratio       57.2%	(4) Interest from Security Deposit	83	
(NCF=(3)+(4)-(5))     21,703       (7) Capitalization Rate     4.6%       Value Using the     460,000       Discounted Cash Flow Method     460,000       Discount Rate     4.4%       Final Capitalization Rate     4.8%       Cost Approach Value     368,000       Land Ratio     57.2%		456	Appraisal Report and the standard expenditures of
Image: Cost Approach Value     4.0%     regional characteristics and individuality, etc.       Image: Cost Approach Value     368,000       Image: Land Ratio     57.2%		21,703	
Discounted Cash Flow Method     400,000       Discount Rate     4.4%       Final Capitalization Rate     4.8%       Cost Approach Value     368,000       Land Ratio     57.2%		4.6%	
Discount Rate         4.4%           Final Capitalization Rate         4.8%           Cost Approach Value         368,000           Land Ratio         57.2%		460,000	
Cost Approach Value     368,000       Land Ratio     57.2%		4.4%	
Land Ratio 57.2%	Final Capitalization Rate	4.8%	
		368,000	
		57.2%	
Building Katio 42.8%	Building Ratio	42.8%	

	The property is a residence, located in a residential area among middle sized residential
Items applied to adjustments	apartments, etc. The property is located within walking distance of Meguro Station on
in value calculations and to	the JR Yamanote Line, etc., and Fudoumae Station on the Tokyu Meguro Line, with
the determination of the	excellent access to the inner city, and as a variety of convenient livability facilities are
appraisal value	standing around the station area, it can expect steady demand from single adults
	focusing on convenient city life.

# Appraisal Report Summary

Property Name PRIME URBAN Nishi Waseda

Appraisal Value	¥503,000,000
Appraisal Agency	Daiwa Real Estate Appraisal Co., Ltd.
Appraisal Date	July 31, 2007

(Thousands of Yen (excluding percentages)) Basis

Income Capitalization Approach Value       503,000       calculated using the value of the Direct Capitalization Method, which was considered more persuasive, and also verifying the value of the Discount Cash Flow Method.         Value using the Direct Capitalization Method       509,000         (1) Valid Gross Income       30,450         Rental Income       30,387         Appraisal based on the expected new rent.       Other Income         Other Income       1,582         Hotal Debt Loss Equivalent       1,519         Appraisal based on distinctness of the said real estate.         Bad Debt Loss Equivalent       0         (2) Total Expenses       6,090         Maintenance Expenses       2,933         Appraisal based on the estimated amount, etc.         Tax and Public Dues       1,654         Other Expenses       1,433         Other Expenses       1,433         Other Expenses       1,433         Ropraisal based on the assumption that the operation has a 2.0% investment yield.         (3) Leasing Net Operating Income 24,359         (A) Interest from Security Deposit       90         (4) Interest from Security Deposit       90         (5) Annual Funding for Large Scale Repair Costs       544         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       23,906	Item	Content	Basis
Direct Capitalization Method         303,000           (1) Valid Gross Income         30,450           Rental Income         30,387           Appraisal based on the expected new rent.           Other Income         1,582           Allocation of premium and renewal income.           Potential Gross Income         31,969           Vacancy Loss Equivalent         0           Bad Debt Loss Equivalent         0           Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         6,090           Maintenance Expenses         2,933           Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,654           Allocation of tenant recruit expenses and tenant replacement expenses, etc.           Other Expenses         1,433           Rolacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))           (4) Interest from Security Deposit         90           Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         544           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         23,906           (7) Capitalization Rate         4.7%           Value Using the Discounted Cash Flow Method         500,000	Income Capitalization Approach Value	503,000	
Rental Income         30,387         Appraisal based on the expected new rent.           Other Income         1,582         Allocation of premium and renewal income.           Potential Gross Income         31,969         Vacancy Loss Equivalent         1,519           Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         6,090           Maintenance Expenses         2,933         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,654         Allocation of estimate.           Damage Insurance Fees         70         Appraisal based on the estimated amount, etc.           Other Expenses         1,433         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         24,359         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         544         Appraisal based on the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         23,906         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the         500,000         500,000           Discount Rate         4.5%         Final Capitalization Rate <td>Direct Capitalization Method</td> <td>509,000</td> <td></td>	Direct Capitalization Method	509,000	
Other Income         1,582         Allocation of premium and renewal income.           Potential Gross Income         31,969           Vacancy Loss Equivalent         1,519         Appraisal based on distinctness of the said real estate.           Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         6,090           Maintenance Expenses         2,933         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,654         Allocation of estimate.           Damage Insurance Fees         70         Appraisal based on the estimated amount, etc.           Other Expenses         1,433         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         24,359         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         90         Appraisal Report and the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         23,906         Cost Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discounted Cash Flow Method         500,000         Einal Capitalization Rate         4.5%           Final Capitalization Rate         4.5%		,	
Potential Gross Income $31,969$ Vacancy Loss Equivalent1,519Bad Debt Loss Equivalent0Not allocated, as the security deposit covers bad debt.(2) Total Expenses6,090Maintenance Expenses2,933Appraisal based on the estimated amount, etc.Tax and Public Dues1,654Damage Insurance Fees70Appraisal based on the estimated amount, etc.Other Expenses1,433Allocation of tenant recruit expenses and tenant replacement expenses, etc.(3) Leasing Net Operating Income (NOI=(1)-(2))24,359(4) Interest from Security Deposit90Appraisal based on the assumption that the operation has a 2.0% investment yield.(5) Annual Funding for Large Scale Repair Costs544(6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))23,906(7) Capitalization Rate4.7%Value Using the Discount Rate500,000Discount Rate4.5%Final Capitalization Rate4.9%Cost Approach Value305,000			
Vacancy Loss Equivalent         1,519         Appraisal based on distinctness of the said real estate. Bad Debt Loss Equivalent           Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         6,090           Maintenance Expenses         2,933         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,654         Allocation of estimate.           Damage Insurance Fees         70         Appraisal based on the estimated amount, etc.           Other Expenses         1,433         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         24,359         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         544         Appraisal Report and the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         23,906         23,906           (7) Capitalization Rate         4.7%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Rate         500,000         500,000           Discount Rate         4.5%         Final Capitalization Rate         4.5%           Final Capitalization Rate         4.9% <td></td> <td>,</td> <td>Allocation of premium and renewal income.</td>		,	Allocation of premium and renewal income.
Bad Debt Loss Equivalent         0         Not allocated, as the security deposit covers bad debt.           (2) Total Expenses         6,090           Maintenance Expenses         2,933         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,654         Allocation of estimate.           Damage Insurance Fees         70         Appraisal based on the estimated amount, etc.           Other Expenses         1,433         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         24,359         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         544         Appraised, taking into account the Building Condition Appraisal Report and the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         23,906           (7) Capitalization Rate         4.7%         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Rate         500,000         500,000           Discount Rate         4.5%           Final Capitalization Rate         4.9%           Cost Approach Value         305,000		,	
(2) Total Expenses         6,090           Maintenance Expenses         2,933         Appraisal based on the estimated amount, etc.           Tax and Public Dues         1,654         Allocation of estimate.           Damage Insurance Fees         70         Appraisal based on the estimated amount, etc.           Other Expenses         1,433         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         24,359         Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         544         Appraised, taking into account the Building Condition Appraisal Report and the standard expenditures of similar buildings.           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         23,906         Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.           Value Using the Discount Cash Flow Method         500,000         Discount Rate         4.7%           Value Using the Discount Rate         4.5%         Final Capitalization Rate         4.9%           Cost Approach Value         305,000         Approach Value         305,000		1,519	
Maintenance Expenses       2,933       Appraisal based on the estimated amount, etc.         Tax and Public Dues       1,654       Allocation of estimate.         Damage Insurance Fees       70       Appraisal based on the estimated amount, etc.         Other Expenses       1,433       Allocation of tenant recruit expenses and tenant replacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))       24,359         (4) Interest from Security Deposit       90         Appraisal based on the assumption that the operation has a 2.0% investment yield.         (5) Annual Funding for Large Scale Repair Costs       544         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       23,906         (7) Capitalization Rate       4.7%         Value Using the Discount d Cash Flow Method       500,000         Discount Rate       4.5%         Final Capitalization Rate       4.9%         Cost Approach Value       305,000	1		Not allocated, as the security deposit covers bad debt.
Tax and Public Dues       1,654       Allocation of estimate.         Damage Insurance Fees       70       Appraisal based on the estimated amount, etc.         Other Expenses       1,433       Allocation of tenant recruit expenses and tenant replacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))       24,359         (4) Interest from Security Deposit       90         Appraisal based on the assumption that the operation has a 2.0% investment yield.         (5) Annual Funding for Large Scale Repair Costs       544         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       23,906         (7) Capitalization Rate       4.7%         Value Using the Discount d Cash Flow Method       500,000         Discount Rate       4.5%         Final Capitalization Rate       4.9%         Cost Approach Value       305,000		,	
Damage Insurance Fees         70         Appraisal based on the estimated amount, etc.           Other Expenses         1,433         Allocation of tenant recruit expenses and tenant replacement expenses, etc.           (3) Leasing Net Operating Income (NOI=(1)-(2))         24,359           (4) Interest from Security Deposit         90           Appraisal based on the assumption that the operation has a 2.0% investment yield.           (5) Annual Funding for Large Scale Repair Costs         544           (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))         23,906           (7) Capitalization Rate         4.7%           Value Using the Discounted Cash Flow Method         500,000           Discount Rate         4.5%           Final Capitalization Rate         4.9%		2,933	
Other Expenses       1,433       Allocation of tenant recruit expenses and tenant replacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))       24,359         (4) Interest from Security Deposit       90         Appraisal based on the assumption that the operation has a 2.0% investment yield.         (5) Annual Funding for Large Scale Repair Costs       544         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       23,906         (7) Capitalization Rate       4.7%         Value Using the Discounted Cash Flow Method       500,000         Discount Rate       4.5%         Final Capitalization Rate       4.9%         Cost Approach Value       305,000		1,654	
Image: Conternet Expenses       1,433       replacement expenses, etc.         (3) Leasing Net Operating Income (NOI=(1)-(2))       24,359         (4) Interest from Security Deposit       90         (5) Annual Funding for Large Scale Repair Costs       544         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       23,906         (7) Capitalization Rate       4.7%         Value Using the Discounted Cash Flow Method       500,000         Discount Rate       4.5%         Final Capitalization Rate       4.9%	Damage Insurance Fees	70	
(NOI=(1)-(2))       24,339         (4) Interest from Security Deposit       90         (5) Annual Funding for Large Scale Repair Costs       90         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       544         (7) Capitalization Rate       4.7%         Value Using the Discounted Cash Flow Method       500,000         Discount Rate       4.5%         Final Capitalization Rate       4.9%	-	1,433	
(4) Interest from Security Deposit       90       has a 2.0% investment yield.         (5) Annual Funding for Large Scale Repair Costs       Appraised, taking into account the Building Condition Appraisal Report and the standard expenditures of similar buildings.         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       23,906         (7) Capitalization Rate       4.7%         Value Using the Discounted Cash Flow Method       500,000         Discount Rate       4.5%         Final Capitalization Rate       4.9%		24,359	
(3) Annual Funding for Large Scale Repair Costs       544       Appraisal Report and the standard expenditures of similar buildings.         (6) Standardized Net Cash Flow (NCF=(3)+(4)-(5))       23,906         (7) Capitalization Rate       4.7%       Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.         Value Using the Discounted Cash Flow Method       500,000         Discount Rate       4.5%         Final Capitalization Rate       4.9%         Cost Approach Value       305,000	(4) Interest from Security Deposit	90	Appraisal based on the assumption that the operation has a 2.0% investment yield.
(NCF=(3)+(4)-(5))     23,906       (7) Capitalization Rate     4.7%       Value Using the     500,000       Discounted Cash Flow Method     500,000       Discount Rate     4.5%       Final Capitalization Rate     4.9%       Cost Approach Value     305,000		544	Appraisal Report and the standard expenditures of
(1) Capitalization Rate     4.776     regional characteristics and individuality, etc.       Value Using the     500,000       Discounted Cash Flow Method     500,000       Discount Rate     4.5%       Final Capitalization Rate     4.9%       Cost Approach Value     305,000		23,906	
Discounted Cash Flow Method     300,000       Discount Rate     4.5%       Final Capitalization Rate     4.9%       Cost Approach Value     305,000	(7) Capitalization Rate	4.7%	Appraised, taking into account the real estate's overall regional characteristics and individuality, etc.
Final Capitalization Rate     4.9%       Cost Approach Value     305,000		500,000	
Cost Approach Value 305,000	Discount Rate	4.5%	
	Final Capitalization Rate	4.9%	
	Cost Approach Value	305,000	
Land Ratio 46.6%	Land Ratio	46.6%	
Building Ratio 53.4%	Building Ratio	53.4%	

	The property is a residence, located in a residential area among middle sized residential	
Items applied to adjustments	apartments, etc. The property is located within a walking distance of Waseda Station	
in value calculations and to on the Tokyo Metro Tozai Line, with excellent access to the inner city. As the Pr		
the determination of the	is also located near Waseda University and other universities, it can expected steady	
appraisal value	demand from single adults who focus on convenient city life, and also students and	
	faculty, etc., who are affiliated with the universities.	

# (Reference Material 2)

# Portfolio After Acquisition of the Properties

a 1)	Name of Property	Location	Leasable Floor Area	Leasable Units	Acquisition Price (Thousands of Yen)	Percent of Total (%)	Acquii Perio
1)			(sqm) (Note 2)	(Units)	(Note 3)	(Note 4)	(Note
er	PROUD FLAT Yoyogi Uehara	Shibuya-ku, Tokyo	1,151.34	44	1,100,000	1.3	1st F
o	PROUD FLAT Hatsudai	Shibuya-ku, Tokyo	958.98	31	865,000	1.0	1st F
ì	PROUD FLAT Gakugei Daigaku	Meguro-ku, Tokyo	934.39	41	812,000	0.9	1st I
	PROUD FLAT Meguro Gyoninzaka	Meguro-ku, Tokyo	855.23	40	882,000	1.0	1st I
	PROUD FLAT Sumida Riverside	Chuo-ku, Tokyo	3,055.21	110	2,260,000	2.6	2nd
	PROUD FLAT Kagurazaka	Shinjuku-ku, Tokyo	1,793.43	70	1,540,000	1.8	1st I
	PROUD FLAT Waseda	Shinjuku-ku, Tokyo	1,450.91	60	1,110,000	1.3	2nd
	PROUD FLAT Sangen Jaya	Setagaya-ku, Tokyo	1,277.82 1,541.64	48 67	1,350,000	1.6	1st l
	PROUD FLAT Kamata	Ota-ku, Tokyo		55	1,140,000	1.3	1st
	PROUD FLAT Kiyosumi Shirakawa PRIME URBAN Akasaka	Koto-ku, Tokyo Minato-ku, Tokyo	1,209.56 1,062.05	25	<u>900,000</u> 956,000	1.0	1st   1st
	PRIME URBAN Akasaka PRIME URBAN Tamachi	Minato-ku, Tokyo Minato-ku, Tokyo	1,107.36	48	956,000	1.1	1st l
	PRIME URBAN Ebisu Minami	Shibuya-ku, Tokyo	881.89	21	947,000	1.1	1st l
	PRIME URBAN Yoyogi	Shibuya-ku, Tokyo	439.56	19	408,000	0.5	1st l
	PRIME URBAN Bancho	Chiyoda-ku, Tokyo	1,277.04	52	1,170,000	1.4	1st 1
	PRIME URBAN Chiyoda Fujimi	Chivoda-ku, Tokyo	793.87	32	707,000	0.8	1st 1
	PRIME URBAN Iidabashi	Chivoda-ku, Tokyo	2,087.70	90	2,030,000	2.4	1st l
	PRIME URBAN Ebisu	Meguro-ku, Tokyo	1,444.40	29	1,200,000	1.4	1st l
	PRIME URBAN Naka Meguro	Meguro-ku, Tokyo	1,302.42	49	1,320,000	1.5	1st l
	PRIME URBAN Gakugei Daigaku	Meguro-ku, Tokyo	1,008.39	32	886,000	1.0	1st 1
	PRIME URBAN Senzoku	Meguro-ku, Tokyo	655.27	22	536,000	0.6	1st 1
	PRIME URBAN Nishi Shinjuku I	Shinjuku-ku, Tokyo	1,459.86	60	1,290,000	1.5	1st l
	PRIME URBAN Nishi Shinjuku II	Shinjuku-ku, Tokyo	1,162.55	46	1,000,000	1.2	1st 1
	PRIME URBAN Shinjuku Naitomachi	Shinjuku-ku, Tokyo	578.18	14	512,000	0.6	1st 1
	PRIME URBAN Sangen Jaya	Setagaya-ku, Tokyo	874.15	33	835,000	1.0	1st
	PRIME URBAN Shinagawa Nishi	Shinagawa-ku, Tokyo	961.25	46	624,000	0.7	1st
	PRIME URBAN Osaki	Shinagawa-ku, Tokyo Shinagawa-ku, Tokyo	2,106.16	99	1,700,000	2.0	1st
	PRIME URBAN Omori	Ota-ku, Tokyo	1,190.70	54	824,000	1.0	1st
	PRIME URBAN Kita Senzoku	Ota-ku, Tokyo	834.90	46	576,000	0.7	1st
	PRIME URBAN Nishi Ogikubo	Suginami-ku, Tokyo	543.09	24	435,000	0.5	1st
	PRIME URBAN Otsuka	Toshima-ku, Tokyo	944.99	46	794,000	0.9	1st
	PRIME URBAN Monzen Nakacho	Koto-ku, Tokyo	3,127.94	117	2,200,000	2.6	1st
	PRIME URBAN Kameido	Koto-ku, Tokyo	1,117.34	52	705,000	0.8	1st
	PRIME URBAN Sumiyoshi	Koto-ku, Tokyo	813.52	40	552,000	0.6	1st
	PRIME URBAN Kinshi Koen	Sumida-ku, Tokyo	1,886.50	77	1,180,000	1.4	1st
	PRIME URBAN Kinshicho	Sumida-ku, Tokyo	991.62	49	668,000	0.8	1st
	PRIME URBAN Hirai	Edogawa-ku, Tokyo	1,095.91	53	700,000	0.8	1st
	PRIME URBAN Kasai	Edogawa-ku, Tokyo	905.81	45	637,000	0.7	1st
	PRIME URBAN Kasai II	Edogawa-ku, Tokyo Edogawa-ku, Tokyo	1,437.84	68	958,000	1.1	1st
	PRIME URBAN Urayasu	Uravasu-shi, Chiba	1,264.84	60	840,000	1.0	1st
	PRIME URBAN Gyotoku I	Ichikawa-shi, Chiba	1,151.36	52	635,000	0.7	1st
	PRIME URBAN Gyotoku II	Ichikawa-shi, Chiba	1,244.00	58	741,000	0.9	1st
	PRIME URBAN Gyotoku Ekimae	Ichikawa-shi, Chiba	778.19	37	476,000	0.6	1st
	PRIME URBAN Nishi Funabashi	Funabashi-shi, Chiba	1,237.80	60	772,000	0.9	1st
	URBAN STAGE Azabu Juban	Minato-ku, Tokyo	1,222.13	40	991,000	1.2	1st
	URBAN STAGE Hatagaya	Shibuya-ku, Tokyo	650.60	38	452,000	0.5	1st
	URBAN STAGE Toritsu Daigaku	Meguro-ku, Tokyo	996.81	16	524,000		1st
	URBAN STAGE Kachidoki	Chuo-ku, Tokyo	4,481.82	144	2,290,000	2.7	1st
	URBAN STAGE Naka Ochiai	Shinjuku-ku, Tokyo	1,237.98	18	655,000	0.8	1st
	URBAN STAGE Ochiai	Shinjuku-ku, Tokyo	517.53	32	324,000	0.4	1st
	URBAN STAGE Roka Koen	Setagaya-ku, Tokyo	567.20	34	362,000	0.4	1st
	URBAN STAGE Kamiuma	Setagaya-ku, Tokyo	1,739.86	37	900,000	1.0	1st
	URBAN STAGE Sangen Jaya	Setagaya-ku, Tokyo	1,018.72	47	755,000	0.9	1st
	URBAN STAGE Chitose Karasuyama	Setagaya-ku, Tokyo	1,774.01	27	730,000	0.8	1st
	URBAN STAGE Sangen Jaya II	Setagaya-ku, Tokyo	810.98	17	539,000	0.6	1st
	URBAN STAGE Komazawa	Setagaya-ku, Tokyo	572.41	26	396,000	0.5	1st
	URBAN STAGE Karasuyama	Setagaya-ku, Tokyo	507.52	28	344,000	0.4	1st
	URBAN STAGE Oimachi	Shinagawa-ku, Tokyo	722.70	45	530,000	0.6	1st
	URBAN STAGE Oimachi II	Shinagawa-ku, Tokyo	1,719.82	92	1,100,000	1.3	1st
	URBAN STAGE Yukigaya	Ota-ku, Tokyo	1,536.59	94	970,000	1.1	1st
	URBAN STAGE Ikegami	Ota-ku, Tokyo	2,456.48	95	1,460,000	1.7	1st
	URBAN STAGE Nakano	Nakano-ku, Tokyo	801.30	51	472,000	0.5	1st
	URBAN STAGE Takaido	Suginami-ku, Tokyo	1,746.20	107	1,080,000	1.3	1st
	URBAN STAGE Komagome	Toshima-ku, Tokyo	990.18	19	412,000	0.5	1st
	URBAN STAGE Mukojima	Sumida-ku, Tokyo	1,108.91	55	487,000	0.6	1st
	URBAN STAGE Ekoda	Nerima-ku, Tokyo	872.49	35	385,000	0.4	1st
	URBAN STAGE Takinokawa	Kita-ku, Tokyo	554.39	29	287,000	0.3	1st
	URBAN STAGE Asakusa	Taito-ku, Tokyo	876.70	22	350,000	0.4	1st
	URBAN STAGE Machiya	Arakawa-ku, Tokyo	455.19	26	210,000	0.2	1st
	URBAN STAGE Koganei	Koganei-shi, Tokyo	682.43	27	229,000	0.3	1st
	URBAN STAGE Hino	Hino-shi, Tokyo	994.68	54	319,000	0.4	1st
	URBAN STAGE Tsurumi Teraya	Yokohama-shi, Kanagawa	952.06	50	457,000	0.5	1st
	URBAN STAGE Tennocho	Yokohama-shi, Kanagawa	332.48	20	136,000	0.2	1st
	URBAN STAGE Urayasu	Urayasu-shi, Chiba	437.94	27	277,000	0.3	1st
	URBAN STAGE Minami Gyotoku I	Ichikawa-shi, Chiba	682.05	41	357,000	0.4	1st
	URBAN STAGE Minami Gyotoku II	Ichikawa-shi, Chiba	611.61	37	285,000	0.3	1st
	URBAN STAGE Minami Gyotoku III	Ichikawa-shi, Chiba	543.84	33	263,000	0.3	1st
	URBAN STAGE Minami Gyotoku IV	Ichikawa-shi, Chiba	535.08	32	256,000	0.3	1st
	URBAN STAGE Minami Urawa	Saitama-shi, Saitama	694.05	32	274,000	0.3	1st l
	URBAN STAGE Yono Hommachi	Saitama-shi, Saitama	1,372.74	70	519,000	0.6	1st
	Cosmo Gracia Yotsuya Gaien Higashi	Shinjuku-ku, Tokyo	1,759.61	51	1,700,000	2.0	1st

Area (Note 1)	Name of Property	Location	Leasable Floor Area	Leasable Units	(Thousands of Yen)	Percent of Total (%)	Acquired Period
(11010-1)			(sqm) (Note 2)	(Units)	(Note 3)	(Note 4)	(Note 5)
Other	PROUD FLAT Itsutsubashi	Sendai-shi, Miyagi	1,861.56	60	682,000	0.8	1st FP
Areas	PRIME URBAN Aoi	Nagoya-shi, Aichi	1,571.04	46	724,000	0.8	1st FP
	PRIME URBAN Esaka I	Suita-shi, Osaka	1,189.12	48	672,000	0.8	1st FP
	PRIME URBAN Esaka II	Suita-shi, Osaka	1,392.00	57	790,000	0.9	1st FP
	Presence S17	Sapporo-shi, Hokkaido	1,518.58	33	377,000	0.4	1st FP
	Presence N14	Sapporo-shi, Hokkaido	1,155.60	36	336,000	0.4	1st FP
	Classe Odori Koen	Sapporo-shi, Hokkaido	1,850.20	53	530,000	0.6	1st FP
	Presence S1	Sapporo-shi, Hokkaido	1,148.72	36	322,000	0.4	1st FP
	Benefis Hakata Grand Suite	Fukuoka-shi, Fukuoka	2,176.23	67	830,000	1.0	1st FP
	Benefis Yakuin Minami	Fukuoka-shi, Fukuoka	897.84	34	351,000	0.4	1st FP
	Sub Total (10 Prope	rties)	14,760.89	470	5,614,000	6.5	
	Total (91 Prope	rties)	108,294.94	4,339	70,405,000	81.9	

#### [Scheduled Acquisitions]

Area (Note 1)	Name of Property	Location	Leasable Floor Area (sqm) (Note 2)	Leasable Units (Units)	Acquisition Price (Thousands of Yen) (Note 3)	Percent of Total (%) (Note 4)	Acquiring Period (Note 5)
Greater	PRIME URBAN Meguro Riverside	Meguro-ku, Tokyo	453.77	24	464,000	0.5	2nd FP
Tokyo	PRIME URBAN Nishi Waseda	Shinjuku-ku, Tokyo	507.11	28	503,000	0.6	2nd FP
	PROUD FLAT Yokohama (tentative name)	Yokohama-shi, Kanagawa	3,118.12	113	2,340,000	2.7	3rd FP
incu	PRIME URBAN Meguro Ohashi Hills (tetative name)	Meguro-ku, Tokyo	2,955.74	99	3,580,000	4.2	3rd FP
	PRIME URBAN Hakusan	Bunkyo-ku, Tokyo	1,069.32	42	893,000	1.0	3rd FP
	PRIME URBAN Denenchofu Minami (tetative name)	Ota-ku, Tokyo	1,100.17	44	900,000	1.0	3rd FP
	Sub Total (6 Properties)		9,204.23	350	8,680,000	10.1	
Other	PRIME URBAN Hokudaimae (tentative name)	Sapporo-shi, Hokkaido	1,851.39	60	600,000	0.7	3rd FP
Areas	PRIME URBAN Kita Nijuyo Jo (tentative name)	Sapporo-shi, Hokkaido	1,773.90	36	503,700	0.6	3rd FP
	PRIME URBAN Miyanosawa (tentative name)	Sapporo-shi, Hokkaido	2,114.53	54	576,200	0.7	3rd FP
	PRIME URBAN Odori Higashi (tentative name)	Sapporo-shi, Hokkaido	1,494.36	36	424,000	0.5	3rd FP
	PRIME URBAN Chiji Koukan (tentative name)	Sapporo-shi, Hokkaido	1,007.30	42	337,900	0.4	3rd FP
	PRIME URBAN Maruyama (tentative name)	Sapporo-shi, Hokkaido	911.07	27	283,200	0.3	3rd FP
	PRIME URBAN Odori Minami (tentative name)	Sapporo-shi, Hokkaido	2,439.90	58	731,600	0.9	3rd FP
	PRIME URBAN Kanayama (tentative name)	Nagoya-shi, Aichi	1,391.02	58	632,000	0.7	3rd FP
	Benefis Kashii (tetative name)	Fukuoka-shi, Fukuoka	1,231.79	39	396,000	0.5	3rd FP
	Benefis Yoshizuka Grand Suite (tetative name)	Fukuoka-shi, Fukuoka	1,856.92	65	693,000	0.8	3rd FP
	Benefis Chihaya (tetative name)	Fukuoka-shi, Fukuoka	1,738.87	48	545,000	0.6	3rd FP
PRIME URBAN Tsurumai (tentative name) Nago		Nagoya-shi, Aichi	2,502.11	104	1,189,096	1.4	5th FP
	Sub Total (12 Properties)		20,313.16	627	6,911,696	8.0	
	Total (18 Properties)			977	15,591,696	18.1	

#### [Acquired Properties and Scheduled Acquisitions Total]

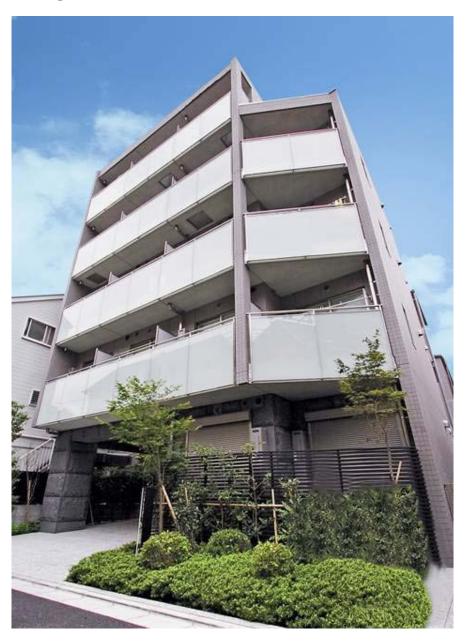
Area (Number of Propert	ies) (Note 1)	Leasable Floor Area (sqm) (Note 2)		Acquisition Price (Thousands of Yen) (Note 3)	
Greater Tokyo Area (87	Properties)	102,738.28	4,219	73,471,000	85.4
Other Areas (22	Properties)	35,074.05	1,097	12,525,696	14.6
Total (109	Properties)	137,812.33	5,316	85,996,696	100.0

- (Note 1) "Greater Tokyo Area" refers to the metropolis of Tokyo and the three surrounding prefectures, Kanagawa, Chiba and Saitama. "Other Areas" refer to the three major metropolitan areas, excluding Tokyo, and other major cities throughout Japan, including government designated cities.
- (Note 2) "Leasable Floor Area" refers to the area entered in the Lease Agreement and calculated from the as-built drawings, not from the real estate registery. As a result, the sum of Leasable Floor Area may exceed the total floor area.
- (Note 3) "Acquisition Price" refers to the amount entered in the Sales Contract of Real Estate or Trust Beneficiary Rights, or the Conditional Sales Contract, and does not include the expenses in the acquisition, such as trading intermediate fees, taxes and public dues.
- (Note 4) "Percentage of Total" refers to the acquisition price ratio of each property, based on the acquisition price.
- (Note 5) "Aquired Period" "Aquiring Period" refers to the Fund's fiscal period in which the acquisition, or the scheduled acquisition, of each property is completed, or scheduled to be completed.

First Fiscal Period: August 3, 2006 - May 31, 2007 Second Fiscal Period: June 1, 2007 - November 30, 2007 Third Fiscal Period: December 1, 2007 - May 31, 2008 Fourth Fiscal Period: June 1, 2008 - November 30, 2008 Fifth Fiscal Period: December 1, 2008 - May 31, 2009 (Reference 3)

# Property Image

# PRIME URBAN Meguro Riverside





# Property Image

# PRIME URBAN Nishi Waseda



