# Multifamily Summary Appraisal Report

## **U.S. Department of Housing and Urban Development** Office of Housing Federal Housing Commissioner

This form is in compliance with the requirements of the Uniform Standards of Professional Appraisal Practice for written reports, except where the Jurisdictional Exception is invoked to allow for minor deviations, as noted throughout.

Application Processing Stage	SAMA	Feasibility (Rehab)	Firm			
Property Rights Appraised	Fee Simple	Leasehold				
Project Name			Project N	umber		

Purpose. This appraisal evaluates the subject property as security for a long-term insured mortgage. Included in the appraisal (consultation for Section 221) are the analyses of market need, location, earning capacity, expenses, taxes, and warranted cost of the property. Scope. The Appraiser has developed, and hereunder reports, conclusions with respect to: feasibility; suitability of improvements; extent, quality, and duration of earning capacity; the value of real estate proposed or existing as security for a long-term mortgage; and several other factors which have a bearing on the

eco	nomic soundness of the subject property.
Λ	Location and Description of Property

A. LOCATION	and Descript		-				3. Municipality		
1. Street Nos.		2. Stree	2. Street						
4a. Census Tract No.		4b. Pla	4b. Placement Code		4c. Legal Description (Optional)		5. County		6. State and Zip Code
7. Type of Project Highrise 2 - 5 sty. Elev.			8. No. Stories	9a. Foundation			ement Floor		
Elevator(s)		Walkup	Rov	/ House		Slab on Grade	Full Basement		Structural Slab
Detached		Semi-Detach	ned 🗌 Tow	n House		Partial Basement	Crawl Space		Slab on Grade
10.	11. Number o	f Units	12. No. of Bldgs.	13a. List Accessory Bldgs. and Area					
Proposed	Revenue	Non-Rev.	2.030.						
Existing									
13b. List Recrea	ation Facilities a	ind Area							

13c. Neighborhood Description					
Location	Urban	Suburban	Rural	Present Land Use	% 1 Family % 2 to 4 Family
Built Up Fully Developed	Over 75%	25 % to 75%	Under 25%		% Multifamily % Condo/Coop
Growth Rate	Rapid	Steady	Slow		% Commer % Industrial
Property Values	Increasing	Stable	Declining		% Vacant
Demand/Supply	Shortage	In Balance	Oversupply	Change In Use	Not Likely     Likely     Taking Place
Rent Controls	Yes	No	Likely		From to
				Predominant	
				Occupancy	Owner Tenant % Vacant

Description of Neighborhood. (Note: Race and racial composition of the neighborhood are not appraisal factors.) Describebtuendaries of the neighborhood and those factors, favorable or unfavorable, that affect marketability, including neighborhood stability, appeal, property conditions, vacancies, ent control, etc.

Site Inform	nation							
14. Dimens	ions		1	5a. Zoning (If recently cl	nanged, submit evidend	ce)		
	ft. by	ft. or	sq. ft.					
15b. Zoni	ng Compliance	Legal	lllegal		egal nonconforming	(Grandfathered use)	No zoning	
15c. Highest and Best Use as Improved Present use Proposed use Other use (explain)								
15d. Intend	ed M/F Use (summariz	e: e.g., Market Rent:	Hi - Med Lo-End; Rer	nt Subsidized; Rent Restr	icted with or without Su	ıbdy; Applicable Perce	ntages)	
Building I	nformation							
16a. Yr. Bu	ilt 16b. 🗌 Manufad	tured Housing	Conventionally Bu	ilt 17a. Structural Syste	m 17b. Floor System	17c. Exterior Finish	18. Heating-A/C System	
		; [	Components					
	·						form HIID-92264 (8/95)	

B. Additional Info		Concerning chase Price	-	r Property 21. Additional Costs	22 If Loppohold		23a. Total Cost		23b. Outstar	dina
19. Date Acquired		cliase Flice		Paid or Accrued	22. If Leasehold, Annual Groun	d Rent			Balanc	
	\$				\$		\$		\$	
		sonal, or Othe	r) 24b. F	las the Subject Property be	een sold in the past 3	years?	│ │Yes │ No	lf "Yes,	explain:	
Between Seller a	nd Buyer									
25. Utilities Public	Commun	ity Distan	ce from Sit	te 26. Unusual Site Fea	tures					
Water						Formation	is 🗌 Erosio	n 🗌 F	oor Drainage	None
Sewers				_ High Water	Table 🗌 Retain	ing Walls	Off Sit	e Improver	ments	
				Other (Spec	ify)					
C. Estimate of Inc	come (Att	tach forms I	HUD-922	73, 92264-T, as applica	ble)				1	
27. No. of Each Family Type Unit		e Living Are sq. Ft.)	а	Con	nposition of Units			Unit Re per Mo.		Monthly Rent Jnit Type (\$)
	(0	·q. i (.)		001				per ivio.		
(a)										
(b)										
(C)			_							
(d)										
(e)										
(f)										
(g)										
(h)										
(i)										
28. Total Estimate			-						\$	
29. Number of Parkin Attended	g Spaces			Other Non-Commercial Ar @ \$			er month = \$			
				@\$			er month =			
Self Park				Sq. Ft. or Living			er month = \$			
		Other				р	er month = \$			
Total Spaces		Other				р	er month = \$			
			-	cillary Income					\$	
30. Commercial Incon										
Area-Ground Level Other Levels		s	q.π.@\$ n.ft@\$	per so	. ft./montn = \$ 1 ft /month = \$		= Tota Com	Monthly	s s	
				100 Percent Occupan			00111		\$	
		y cross in			cy				Ψ	
32. Total Annual F	Rent (Item	1 31 x 12 m	onths)						\$	
33. Gross Floor Area		c	Sq. Ft.	34. Net Rentable Res	sidential Area	Sq. Ft.	35. Net R	entable Com	nmercial Area	Sq. Ft.
36. Non-Revenue Pro	ducing Spa		у <b>ч</b> . т t.			94. Г І.				5q. i t.
	Employee		No. Rms	s. Comp	osition of Unit			Location of	Unit in Project	
36a. Personal Benefit	Expense (I	PBE) (May p	roduce add	ditional revenue and expen	ses to be considered	l above and	d below.)			
Tenant Employ	ee-Paid I	Jtilities 7	vpe(s)					Monthly	/ Cost \$	
	Tenant Employee-Paid Utilities       Type(s)       Monthly Cost \$									
Landlord Employer-Paid Utilities Type(s) Monthly Cost \$										

D. Amenities and Services Included in Rent (Check and circle appro	phate items, ini-in number where indicated)						
37a. Unit Amenities	37b. Project Amenities						
Ranges (Gas or Elec.) Disposal/Compactor	Guest room(s) No Community room(s) No						
Refrig. (Gas or Elec.)	) Sauna/Steam room(s) No Swimming Pool(s) No						
Micro Wave Dishwasher	Exercise room(s) No Racquetballcourt(s) No						
Carpet Window treatment (blinds, drapes, sha	des) Tennis Court(s) No Picnic/Play area(s) No						
Balcony/Patio Fireplace(s) No	Laundry Facilities (coin)						
Laundry hookups (in units)	Project Security System(s) (Describe)						
Upper level vaulted ceiling/Skylight(s) No	Jacuzzies/Community Whirlpool(s) No						
Wash/Dryer (in units) Security System(s) (Describe)	Other(specify)						
Other(Specify)							
37c. Unit Rating     Good     Aver.     Fair     F       Condition of Improvement	oor 37d. Project Rating Good Aver. Fair Poor Location						
Room Sizes and Layout	General Appearance						
Adequacy of Closets and Storage	Amenities & Rec.Facilities						
Kitchen Equip., Cabinets, Workspace	Density (units per acre)						
Plumbing - Adequacy and Condition	Unit Mix						
Electrical - Adequacy and Condition	Quality of Construction (matl. & finish)						
Soundproofing - Adequacy and Condition	Condition of Exterior						
Insulation - Adequacy and Condition	Condition of Interior						
Overall Livability	Appeal to Market						
Appeal and Marketability	Soundproofing - Vertical						
	Soundproofing - Horizontal						
38. Services	39. Special Assessments						
Gas:       Heat       Hot Water       Cooking       Air Conditioning         Elec:       Heat       Hot Water       Cooking       Air Conditioning         Other:       Heat       Hot Water       Water       Other (specify)	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$						
Gas:       Heat       Hot Water       Cooking       Air Conditioning         Elec:       Heat       Hot Water       Cooking       Air Conditioning         Other:       Heat       Hot Water       Water       Other (specify)         E. Estimate of Annual Expense	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$						
Gas:       Heat       Hot Water       Cooking       Air Conditioning         Elec:       Heat       Hot Water       Cooking       Air Conditioning         Other:       Heat       Hot Water       Water       Other (specify)         E.       Estimate of Annual Expense         Administrative	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$         c. Annual Payment \$         d. Remaining Term Years						
Gas:       Heat       Hot Water       Cooking       Air Conditioning         Elec:       Heat       Hot Water       Cooking       Air Conditioning         Other:       Heat       Hot Water       Water       Other (specify)         E. Estimate of Annual Expense         Administrative         1. Advertising       \$	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$         c. Annual Payment \$         d. Remaining Term Years         Maintenance         14. Decorating       \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising \$   2. Management \$	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$       c. Annual Payment \$         c. Annual Payment \$       d. Remaining Term Years         Maintenance          14. Decorating       \$         15. Repairs       \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising \$	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising \$   2. Management \$	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$       c. Annual Payment \$         c. Annual Payment \$       d. Remaining Term Years         Maintenance       14. Decorating \$         15. Repairs       \$         16. Exterminating       \$         17. Insurance       \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative     \$	Lights/etc.     a. Prepayable Non-Prepayable   b. Principal Balance \$   c. Annual Payment \$   d. Remaining Term Years     Maintenance   14. Decorating   15. Repairs   16. Exterminating   17. Insurance   18. Ground Expense						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative   Operating	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$       c. Annual Payment \$         c. Annual Payment \$       d. Remaining Term Years         Maintenance       14. Decorating \$         15. Repairs       \$         16. Exterminating       \$         17. Insurance       \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative   5. Elevator Main. Exp.     \$	Lights/etc.     a. Prepayable Non-Prepayable   b. Principal Balance \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative   5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$         c. Annual Payment \$         d. Remaining Term Years         Maintenance         14. Decorating       \$         15. Repairs       \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative   5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.     a.   Prepayable   Non-Prepayable   b.   Principal Balance \$   c.   Annual Payment \$   d.   Remaining Term   Years     Maintenance   14.   15.   15.   Repairs   16.   Exterminating   17.   Insurance   18.   19.   Other   20.   Total Maintenance   21.   Replacement Reserve (0.006 x total structures Line G41)   or (0.004 x MTG. for Rehab)						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative   5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$         c. Annual Payment \$         d. Remaining Term Years         Maintenance         14. Decorating       \$         15. Repairs       \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative   5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc. a. Prepayable Non-Prepayable   b. Principal Balance \$   c. Annual Payment \$   d. Remaining Term Years     Maintenance   14. Decorating   15. Repairs   16. Exterminating   17. Insurance   18. Ground Expense   19. Other   20. Total Maintenance   21. Replacement Reserve (0.006 x total structures Line G41)   or (0.004 x MTG. for Rehab)   22. Total Operating Expense						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative   5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.   a.   Prepayable   Non-Prepayable   b.   Principal Balance \$   c.   Annual Payment \$   d.   Remaining Term   Years     Maintenance   14.   15.   15.   Repairs   16.   Exterminating   17.   Insurance   18.   Ground Expense   19.   Other   20.   Total Maintenance   21.   Replacement Reserve (0.006 x total structures Line G41) or (0.004 x MTG. for Rehab)   22.   Total Operating Expense     \$   Taxes						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative     5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.   a.   Prepayable   Non-Prepayable   b.   Principal Balance \$   c.   Annual Payment \$   d.   Remaining Term   Years     Maintenance   14.   15.   15.   Repairs   16.   Exterminating   17.   Insurance   18.   19.   Other   19.   Other   20.   Total Maintenance   21.   Replacement Reserve (0.006 x total structures Line G41) or (0.004 x MTG. for Rehab)   22.   Taxes 23.   23.   Real Estate: Est. Assessed Value						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative     5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc. a. Prepayable Non-Prepayable   b. Principal Balance \$   c. Annual Payment \$   d. Remaining Term   Years     Maintenance   14. Decorating   15. Repairs   16. Exterminating   17. Insurance   18. Ground Expense   19. Other   20. Total Maintenance   11. Replacement Reserve (0.006 x total structures Line G41)   or (0.004 x MTG. for Rehab)   22. Total Operating Expense   23. Real Estate: Est. Assessed Value   24. Real Estate: Est. Assessed Value						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative     5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc. a. Prepayable Non-Prepayable   b. Principal Balance \$   c. Annual Payment \$   c. Annual Payment \$   d. Remaining Term   Years     Maintenance   14. Decorating   15. Repairs   16. Exterminating   17. Insurance   18. Ground Expense   19. Other   20. Total Maintenance   21. Replacement Reserve (0.006 x total structures Line G41) or (0.004 x MTG. for Rehab)   22. Total Operating Expense   23. Real Estate: Est. Assessed Value \$   24. Personal Prop. Est. Assessed Value \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative     5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.       a. Prepayable Non-Prepayable         b. Principal Balance \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative     5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.       a Prepayable _ Non-Prepayable         b. Principal Balance \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative     5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.       a Prepayable _ Non-Prepayable         b. Principal Balance \$						
Gas: Heat Hot Water Cooking Air Conditioning   Elec: Heat Hot Water Cooking Air Conditioning   Other: Heat Hot Water Water Other (specify)     E. Estimate of Annual Expense   Administrative   1. Advertising   2. Management   3. Other   4. Total Administrative     5. Elevator Main. Exp.   6. Fuel (Heating and Domestic Hot Water) \$	Lights/etc.       a Prepayable _ Non-Prepayable         b. Principal Balance \$						

F. Income Computations			
30a. Estimated Residential Project Income (Line C28 x 12	2)\$	c. Effective Gross Commercial Income	
b. Estimated Ancillary Project Income (Line C29 x 12	) \$	(Line 32a. x Line 32b.)	\$
c. Residential and Ancillary Occupancy Percentage		<ul> <li>d. Total Commercial Project Expenses (From Attached Analysis)</li> </ul>	\$
d. Effective Gross Residential and Ancillary Income (Line 30c. x (Line 30a. plus Line 30b.)	\$	<ol> <li>Net Commercial Income to Project (Line 32c. minus Line 32d.)</li> </ol>	\$
e. Total Residential and Ancillary Project Expenses (Line E29)	\$	34. Total Project Net Income (Line 31 plus Line 33)	\$
<ol> <li>Net Residential and Ancillary Income to Project (Line 30d. minus Line 30e.)</li> </ol>	\$	35a. Residential and Ancillary Project Expense Ratio (Line E29 divided by Line 30d.)	%
32a. Estimated Commercial Income (Line C30 x 12)	Ψ ¢	35b. Commercial Expense Ratio	
b. Commercial Occupancy * (80% Maximum)	Ψ	(Line 32d. divided by 32c.)	%
(See Instructions)	%	* Vacancy and collection loss rates and corresponding reside occupancy percentages are analyzed through market data, but Exception to overall HUD underwriting mandates.	
G. Estimated Replacement Cost			
36a. Unusual Land Improvements \$		Carrying Charges & Financing	
b. Other Land Improvements \$		53. Interest: Mos. at %	
c. Total Land Improvements	\$	on \$ \$	
2		54. Taxes \$	
Structures		55. Insurance \$	
37. Main Buildings \$		56. FHA Mtg. Ins. Prem. (%) \$	
38. Accessory Buildings \$		57. FHA Exam. Fee (%) \$	
39. Garages \$		58. FHA Inspec. Fee (%) \$	
40. All Other Buildings \$		59. Financing Fee (%) \$	
41. Total Structures	\$	60. AMPO (N. P. only) (%) \$	
42. General Requirements	\$	61. FNMA/GNMA Fee (%) \$	
Fees		62. Title & Recording \$	
43. Builder's Gen. Overhead at % \$		63. Total Carrying Charges & Financing	\$
44. Builder's Profit at % \$		Legal, Organization & Audit Fee	
45. Arch. Fee-Design at % \$		64.Legal \$	
46. Arch. Fee-Supvr. at % \$		65.Organization \$	
47. Bond Premium \$		66.Cost Certification Audit Fee \$	
48. Other Fees \$		67.Total Legal, Organization & Audit Fees (64 + 65 + 6	6) \$
49. Total Fees	\$	68.Builder and Sponsor Profit & Risk	\$
50. Total All Improvements		69.Consultant Fee (N. P. only)	\$
(Lines 36c. plus 41 plus 42 plus 49)	\$	70.Supplemental Management Fund	\$ \$
51. Cost Per Gross Sq. Ft.	\$	71.Contingency Reserve (Sec. 202 or Rehab only)	\$
52. Estimated Construction Time (Months)		72. Total Est. Development Cost (Excl. of Land or	
		Off-site Cost) (50 plus 63 plus 67 thru 71)	\$
Note 1: Jurisdictional Exception: In HUD programs, Ian mprovements are not valued for their "highest and best		73a. Warranted Price of Land J-14(3)(New Constr)	* 4
heir intended multifamily use (See Section J analysis b	elow.)(Exception:		* see note 1
Title II or VI Preservation). Offsite improvements are as	sumed completed in	73b. As Is Property Value (Rehab only)\$	
new construction land valuations (See Line M17 for esti costs of site preparation are deducted from the "Value o			* see note 1
mproved" to determine "Warranted Price of Land Fully		74.Total Estimated Replacement Cost of Project (72 plus 73a or 73b and 73c)	\$

#### H. Remarks

(Note 2: For Rehab only: Estimated Value of land without Improvements \$\_

Estimated Value of land and improvements "As Is" by Residual Method, i.e., After Rehabilitation Correlated Value minus line G 7 2 Cost of Rehabilitation Improvements equals \$\_\_\_\_\_\_; line G 73b is the lesser of this residual amount, and the amount estimated by Supplemental form HUD-92264 "As Is".)

I. Estimate of Operating Deficit									
Periods	Gross Income	Occup. %	Effec. Gross	Expenses	Net Income	Debt Serv. Reqmt.	Deficit		
1. 1st	\$	%	\$	\$	\$	\$	\$		
() Mos									
2. 2nd	\$	%	\$	\$	\$	\$	\$		
( ) Mos									
3. Total Operating Deficit \$							\$		

J. Project Site Analys	sis a	nd Appraisal (See (	Chapter 2, Handbook 4465.	1)			
1. Is Location and Neig	hborl	nood acceptable?		Yes	No		
2. Is Site adequate in Size for proposed Project?					No		
2. Is Site adequate in Size for proposed Project?       Yes         3. Is Site Zoning permissive for intended use?       Yes					No		
4. Are Utilities available now to serve the Site?							
5. Is there a Market at	this lo	ocation for the Facility	at the proposed Rents?	Yes	No		
6. Site acceptable	e for t	ype of Project propos	ed under Section	(If checked,	_ , acceptance subject to q	ualificatio	ns listed at bottom of page 6.)
		(see reasons listed a					
Date of Inspection	abic		The Effective Date of all lan	d valuations is the date	of inspection		
		Location of Project				Size of	Subject Site
8. Value Fully Improv							Sq. Ft.
		omparable Sales Address No. 1	Comparable Sales Address No. 2	Comparable Sales Address No. 3	Comparable S Address No		Comparable Sales Address No. 5
Date of Sale							
Sales Price							
Size per Sq. Ft.							
Price per Sq. Ft.							
Adjustments (%)							
Time							
Location							
Zoning							
Plottage							
Demolition							
Pilling, Etc.							
Other							
Total Adjustment Factor							
Adjusted Sq. Ft. Price							
Indicated Value by							
Comparison							
				9. V	alue of Site Fully Im	proved	\$
10.	Va	lue "As Is" No. 1	Value "As Is" No. 2	Value "As Is" No. 3	3		
Date of Sale							
Sales Price							
Ft. / Acres							
Price per Sq. Ft.							
Adjustments (%)							
Time							
Location							
Zoning							
Plottage							
Demolition							
Pilling, Etc.							
Other							
Total Adjustment Factor							
Adjusted Sq. Ft. Price							
Indicated Value by Comparison				11 Volue of	Sito "As Is" by Com	naricon	¢
				ii. value of	Site "As Is" by Com	parison	Φ

12. Acquisition Cost (Last Arms-Length Transaction)				
Buyer	Address			
Seller	Address			
Date	Price			
	\$			
Source				

# 13. Other Costs (1) Legal Fees and Zoning Costs \$ (2) Recording and Title Fees \$ (3) Interest on Investment \$ (4) Other \$ (5) Acquisition Cost (From 12 above) \$ (6) Total Cost to Sponsor \$

Value of Land and Cost Certification	
(1) Fair Market Value of land fully improved (from 9 above)	\$
(2) Deduct unusual items from Section G, item 36a	\$
(3) Warranted price of land fully improved (Replacement Cost items excluded) (enter G-73)	\$
For Cost Certification Purposes	
(3a) Deduct cost of demol. \$ and required off-sites \$	
to be paid by Mtgor. or by special assessments	\$
(4) Estimate of "As Is" by subtraction from improved value	\$
(5) Estimate of "As Is" by direct comparison with similar unimproved sites (from 11 above)	\$
(6) "As Is" based on acquisition cost to sponsor (from 13 above)	\$
(7) Commissioner's estimated value of land "As Is" (the lesser of [4] or [5] above)*	\$
* Where lend is surplaced from LDA or other Covernmental authority for encoific rayes, use	the lesser of 4 E or 6

\* Where land is purchased from LPA or other Governmental authority for specific reuse, use the lesser of 4, 5, or 6.

# K. Income Approach to Value

(1)	Estimated Remaining Economic Life	Years
(2)	Capitalization Rate Determined By (See Chapter 7, Handbook 4465.1)	
	Overall Rate From Comparable Projects	
	Rate From Band of Investment	
	Cash Flow to Equity	
(3)	Rate Selected	%
(4)	Net Income (Line F 34)	\$
(5)	Capitalized Value (Line 4 divided by Line 3)	\$
(6)	Value of Leased Fee (See Chapter 3, Handbook 4465.1) Ground Rent \$	
	divided by Cap. Rate % equals Value of Leased Fee	\$

Remarks: (See item 6 and 7 on page 5)

Previous editions are obsolete

## L. Comparison Approach to Value

7. The undersigned has recited three sales of properties most similar and proximate to the subject property and has describeand analyzed these in this analysis. If there is a significant variation between the subject and comparable properties, the analysis includes a dollar ajdstment reflecting the market reaction to those items or an explanation supported by the market data. If a significant item in the comparable property is superior to, or more favorable than, the subject property, a minus (-) adjustment is made, thus reducing the indicated value of the subject property. If agisificant item in the comparable property is inferior to, or less favorable than, the subject property, a plus (+) adjustment is made, thus increasing the indicated value of the subject property. \*[(1) equals the Sales Price divided by Gross Annual Rent]

Item			ubje opei							mpa ale <b>i</b>	rable						rable o. 2	Comparable Sale No. 3					
Address			opei	i y					0		10.1				04		0.2				00		10. 0
Proximity to subject																							
Sales price	\$						Un	f. 🗌	] Fu	ırn.	\$		Un	f. 🗌	] Fu	rn. S	6	$\square$	Unf.	$\square$	Fu	m. \$	5
Sales price per GBA	\$					\$	,		_			\$						\$					
Gross annual rent	\$					\$						\$						\$					
Gross rent multiplier (1)*																							
Sales price per unit	\$					\$						\$						\$					
Sales price per room	\$					\$	\$					\$							\$				
Data source																							
Adjustments		Des	crip	tion			Des	scrip	otion	ľ	+ (-) \$ Adjust.		Des	crip	otion		+ (-) \$ Adjust	. Description + (-)			+ (-) \$ Adjust.		
Sales or financing concessions																							
Date of sale/time											1						I						
Location											1						·						
Site/view											1						1						
Design and appeal											1												
Quality of construction																							
Year built											1												
Condition																							
Gross Building Area				Sc	1. ft.				Sc	q. ft.					Sq	. ft.					Sq.	ft.	
		Ro Tot.	bom c Br.	-	1	of	R R		count	No		No. of Unit	R s Tot.		count r. Ba.	No Vac	•	No. of Units	Roo Tot.	m co Br.	ount Ba.	No. Vac	
Unit Breakdown											   						   						
Basement description											1						1						
Functional utility																							
Heating/cooling																							
Parking on/off site																							
Project amenities and fee (if applicable)																							
Other																							
Net Adjustment (Total)							+		] -	\$			+		] -	\$			+		-	\$	
Adjusted sales price of comparables					\$					\$					\$								
8. Indicated Value by Sale	es C	omp	aris	on A	ppro	bacl	n \$																
Reconciliation																							
Capitalization \$									Sur	nma	tion \$						Co	mpa	rison	\$_			
9. The market value (or re	eplac	ceme	ent c	cost)	of t	he p	orope	erty,	as o	of the	effective date	of the	e ap	prai	sal, is	s \$						** ;	see note below

\*\* Note: For Section 221 mortgage insurance application processing, acceptable risk analysis produces a supportable replacement coststimate, and the estimate reflected here is the replacement cost new/summation approach result. In effect, such "appraisals" are in fact USPAP "consultations" concerreing momically supportable cost limits. For Section 207 and 223 processing, all three approaches to value are included in the appraisal, but the subject property is appraised for instended multifamily use, not necessarily its "highest and best use." The definition provided in USPAP for "market value" is generally observed, but see Handbook 4465.1, paragraph 8-4for qualifications.

Effective Dates: For new construction or substantial rehabilitation proposals, the effective date of the improvements componternost estimation is the Line G53 month estimate added to the report and certification date below. The land component is valued as of the inspection date. For Section 223, the time date of the appraisal is the same as the reporting date, but assumes (hypothetically) the completion of all required repairs/work write-up items.

Comments on: (continue on separate page if necessary)

1. Sales comparison (including reconciliation of all indicators of value as to consistency and relative strength and evalualidne typical investors/purchasers' motivation in that market).

2. Analysis of any current agreement of sale, option, or listing of the subject property and analysis of any prior salesjectsand comparables within three years of the date of appraisal.

Cost Not Attributable to Dwelling Use	Total Est. Cost of Off-Site Require	ements
10. Parking	\$ 16. Off-Site	Est. Cost
11. Garage	\$ 	£
12. Commercial	\$ 	\$ \$
13. Special Ext. Land Improvements	\$ 	\$
14. Other	\$ 	\$
15. <b>Total</b>	\$ 	
	 % 17. Total Off-Site Costs	\$\$

Architectural Processor	Date	Architectural Reviewer	Date								
Cost Processor	Date	Cost Reviewer	Date								

I certify that to the best of my knowledge and belief:

o the statements of fact contained in this report are true and correct.

o the reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, unbiased professional analyses, opinions, and conclusions.

o I have no present or prospective interest in the property that is the subject of this report, and I have no personal interestias with respect to the parties involved.

o my compensation is not contingent upon the reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value estimate, the attainment of a stipulated result, or the occurrence of a subsequent event.

o my analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Stand ards of Professional Appraisal Practice; HUD Handbook 4465.1, *The Valuation Analysis Handbook for Project Mortgage Insurance*; HUD Handbook 4480.1, *Multifamily Underwriting Forms Catalog*; and other applicable HUD handbooks and Notices.

- o I have made a personal inspection of the property that is the subject of this report.
- o no one provided significant professional assistance to the appraisers signing this report, except for the Architectural and Geneering, and Cost Estimation professionals signing above. These professionals' estimations of the subject property's dimensions and "hard" replacement costs have been relied upon by the Appraiser and Review Appraiser.

Warning: HUD will prosecute false claims and statements. Conviction may result in criminal and/or civil penalties. (18 U.S.C. 1001, 100, 1012; 31 U.S.C. 3729, 3802)

Appraiser	Date	Review Appraiser	Date	
State Certification Number	State	State Certification Number	State	
The Review Appraiser certifies that he/she Did	Did not inspect th	e subject property		
Chief, Housing Programs Branch	Date	Director, Housing Development	Date	
Field Office Manager/Deputy		Date		

O. Remarks and Conclusions (continue on separate page if necessary. Appraisal reports must be kept for a minimum of five years.)

Public Reporting Burden for this collection of information is estimated to average 114 hours per response, including the time f or reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of imfoation. This agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless that collecton displaya valid OMB control number.

This information is being collected under Public Law 101-625 which requires the Department of to implement a system for mortgag e insurance for mortgages insured under Sections 207,221,223,232, or 241 of the National Housing Act. The information will be used by HUD to prove rents, property appraisals, and mortgage amounts, and to execute a firm commitment. Confidentiality to respondents is ensured if it would result in competitive harm in accord with the Freedom of Information Act (FOIA) provisions or if it could impact on the ability of the Department's mission to provide housing units under the various Sections of the Housing legislation.