

## FORM 4327 PHYSICAL NEEDS ASSESSMENT

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Prepared By:			
Date:			
		Part 1	
	Terms o	f Reference	
Project:			
Address:			
Contact Name:			
Title:		E-mail Address	
Telephone No.:		Fax No.	
Age of Property			

	PROPERTY DATA	
Unit Breakdown	Total No. of Units	Size (s.f.)
Studio		
1 BR/ 1 bath		
1 BR/ 1.5 bath		
2 BR/ 1 bath		
2 BR/ 1.5 bath		
2 BR/ 2 bath		
3 BR/ 1 bath		
3 BR/ 1.5 bath		
3 BR/ 2 bath		

	PROPERTY DATA	
Unit Breakdown	Total No. of Units	Size (s.f.)
3 BR/ 3 bath		
4 BR/ 2 bath		
4 BR/ 3 bath		
Other		
Total		
# Occupied		
# Vacant		
# Down		
# Models		
Tonant Profile (vec/pe)	Family	
Tenant Profile (yes/no)	Elderly	
	0	

	SITE CONFIGURATION
Site Size	
Configuration	
Topography	
Drainage	

SAMPLING EXPECTATION
Surveyed areas generally consist of public and common areas such a parking facilities and the grounds in general, corridors and walkways, laundry facilities, apartment building roofs, accessible dwelling units and equipment rooms.

## **SURVEYED UNITS INCLUDE:**

Marke	T ISSUES
Item	Timing

	WORK IN PROGRESS								
Item	Quantity	Cost (\$)	% Complete	Comments					
				·					

	MANAGEMENT REPORTED REPLACEMENTS								
ltem	Quantity	Cost (\$)	Date Replaced	Comments					

MANAGEMENT PROPOSED WORK
During our on-site interview, management indicated the following items of work were proposed to be completed in the near future.

## Part 2 Systems and Conditions

SITE SITE										
ltem	Estimated Useful Conditio Life		Effective Remaining Action Life	Action	Immediate Repairs		Future Replacements			Field Notes
					Quantity	Total Cost	Quantity	Years 1-5	Years 6-10	
Asphalt Concrete	25									
Seal Coat	5									
Striping	5									
Concrete Swale	30									
Curb & Gutter	30									
Pedestrian Paving/ Hardscape - Concrete	30									
Signage	15									
Site Water Lines / Main	40									
Site Sanitary Lines / Main	50+									
Site Lighting	25									
Site Drainage (Storm Drainage)	50+									
Landscaping	50+									
Site Fences	40									
Swimming Pool / Spas	15									
Trash Dumpsters and Enclosures	10									
							Subtotal			

Explanation of ratings:	A = Average, in satisfactory condition, standard for this type of building
Abu = Abused, vandalized or damaged, in need of replacement	G = Good, above average condition, not excellent
P = Poor, neglected condition	E = Excellent, maintained in "as new" condition
F = Fair, in working or usable condition but in need of maintenance	NA = Not applicable

ARCHITECTURAL ARCHITECTURAL										
ltem	Estimated Useful Life	ed Condition	Effective Remaining Life	Action	Immediate Repairs		Future Replacements			Field Notes
					Quantity	Total Cost	Quantity	Years 1-5	Years 6-10	
Carports	40									
Foundation	50									
Building Slab	50									
Upper Level Floor (structural)	50									
Walls / Roof (structural)	50									
Exterior Walls	40									
Exterior Paint	5									
Doors and Frames	25									
Windows and Frames	30									
Stairs (structural / finish) (Interior and Exterior)	20									
Balconies/Handrails/ Guardrails	50									
Soffits – wood / stucco / concrete	5									
Decks / Patios - Concrete	40									
Roof Coverings	20									
Roof Drainage	25									
Mail Facilities	10									
Washing Machines	10									
Clothes Dryer	12									
	•	•					Subtotal			

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Item	Estimated									
	Useful Life	Condition	Effective Remaining Life	Action	Immediate Repairs		Future Replacements			Field Notes
					Quantity	Total Cost	Quantity	Years 1-5	Years 6-10	
Hot & Cold Water Distribution	50									
Water Boiler	25									
Domestic Water Heaters	15									
Sanitary Waste & Vent (Sewer)	50+									
Heating	15									
Cooling	15									
Building Power/Wiring	50									
Switchgear/Metering	50									
Unit Subpanels	50+									
Site Lighting	25									
Site Drainage (Storm Drainage)	30									
Elevator	50+									
Trash Compactor	15									
Emergency Generator	35									
Emergency Alarm System	15									
Emergency Lights	10									
Fire Detection / Heat Sensors / Central Panel	15					-		-		
Fire Suppression	50+									

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				DWE	LLING UNIT	S				
Item	Estimated Useful Life	Condition	Effective Remaining Life	Action	Immediate Repairs		Future Replacements			Field Notes
					Quantity	Total Cost	Quantity	Years 1-5	Years 6-10	
Smoke / Fire Detection	10									
Window Coverings	12									
Carpet	7									
Resilient Flooring (Vinyl)	15									
Cabinetry	20									
Countertops and Sinks	10									
Refrigerator	15									
Range / Stove	15									
Range Vent / Hood	15									
Dishwasher	10									
Disposal	5									
Microwave	10									
Clothes Washer	10									
Clothes Dryer	12									
Bathroom Improvements	20									
	•	I.			1		Subtotal			

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