FORM #3

(CHICAGO PARK DISTRICT)

COMMUNITY GARDENS IN THE PARKS SITE & USAGE SURVEY

INSTRUCTIONS

Survey visits determine what's going on in the area of the park surrounding your proposed garden site by identifying who's there, times of heaviest usage, various types of sporting activities, etc.

- Three separate site visits are to be conducted over a period of one to two weeks.
- The Park Supervisor must accompany you on your first survey visit.
- Of the three required visits, one is to be during peak usage time on a weekday & one during peak usage time on a weekend (work with the park supervisor to find peak usage times).

SURVEYOR'S INFORMATION			
Park:	in Ward #:	D	oate:
Interested in: Ornamental garden or Ed			
Park Supervisor's Name:	and signature:_		
Surveyor's Name:	Phone: () _		
Surveyor's Address:	Chicago, ZIP: _	Are you	a gardener? Y or N
TODAY'S CONDITIONS Day of Week (circle one): M T	W TH F SA ⁻	T SUN	
Time inTime out	m/ pm (during peak us	age)	
	nny □ Windy	□ Hot	□ Cold
LI C	oudy Snowy	☐ Rainy	□ Warm
THE PROPOSED GARDEN AREA			
Location Description			
 Describe location of the proposed garder 	area (Area) within the	park (i.e. NW corn	er of Taylor & Western
next to the Tennis Courts)	, ,		•
Current Usage		ata a naucanasa?	□ Fuicting or □ Now
 Does your group want to work in an exist 		·	· ·
 How are the spaces in or near your prop 	sed area used? (such as	s: a playlot, athleti	c field, open grassy
spaces, etc)			

r & Sun A fund Appro Descri Have	ES Approximately how close to the area? feet/yards O What is your group's solution for gardeners to have access to shelter and/or rectioning water source within the park is mandatory, located no more than 100 feet eximately how close is it? feet/yards ibe the water source: spigot, lawn hydrant, utility sink inside the building, or you checked it to make sure it works? YES or NO rea is (check one): Full sun Partial Shade Complete Shade Size Dere existing structures (field house, other buildings, fences, arbors, sculptures) in	
A fund Appro Descr Have The al	poximately how close is it? feet/yards ibe the water source: spigot, lawn hydrant, utility sink inside the building, or you checked it to make sure it works? YES or NO rea is (check one): □ Full sun □ Partial Shade □ Complete Shade	from the area.
Have The au	ibe the water source: spigot, lawn hydrant, utility sink inside the building, or you checked it to make sure it works? YES or NO rea is (check one): □ Full sun □ Partial Shade □ Complete Shade	
The anuly and the anuly anuly and the anuly anul	rea is (check one): Full sun Partial Shade Complete Shade Size	
ures & S	<u>Size</u>	
Are th		
If yes,		
Descr	ibe the area's landscape features (trees, shrubs, grass, pathways)	
How I	arge would you like the garden space to be?	
Would	d this area be able to generously accommodate that size? YES or NO	
Numb	per of individuals observed IN the area: Over how many minutes (time	span)?
Numb	per of individuals observed NEAR the area: Over how many minutes (tin	ne span)?
What	activities are these people participating in?	
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R COMN	MENTS:	