

## CERTIFICATE OF APPROPRIATENESS APPLICATION FORM

Incomplete applications will not be processed for Commission review.

Please print legibly.

	RESS OF PROPERTY: Park - Milwaukee Wisconsin E AND ADDRESS OF OWNER:				
Nam	e(s): Lake Park Frie	ends: Represented by Sandra Wiegand and Philip Sci	hultz na vivour namen antiquia nos comos comos comos conservados nas escreta me e a acomenta solum e conserva		
Addr	ess: P.O. Box 711	97	9999-2014-8-19-91-18-18-18-18-18-18-18-18-18-18-18-18-18		
City:	Milwaukee	State: WI	ZIP 5321 t		
Emai	il: lakeparkfriends@	@sbcglobal.net	anness first anness a series limitensessive hampfalde Maist-allipt value man		
Teler	obone number (ar	rea code & number) Daytime: (414) 962-1680	Evening:		
	,		entil-enter de la contraction		
APP	LICANT, AGENT	OR CONTRACTOR: (if different from owner)			
Nam	e(s): Sandra Wiega	and			
	• •				
Addn	ess: 2824 N. Farv	Well Ave.			
City:	Milwaukee	State: WI	ZIP Code: 53211		
Emai	il: sandraw@n	nilwpc.com	displace and producing any formation and an approximation proper programming for		
		PPPIN PPPIN and PPPIN distributed the PPP reliability high the best distributes and shirth a world printy activity the execution of the printy activity activity the execution of the printy activity activity activity the execution of	Evening: (414) 332-4636		
		rea code & number) Daytime: (414) 332-4636	Evening: (414) 332-4636		
Teler		PPPIN PPPIN and PPPIN distributed the PPP reliability high the best distributes and shirth a world printy activity the execution of the printy activity activity the execution of the printy activity activity activity the execution of	Evening: (414) 332-4636		
Teler	phone number (ar	PPPIN PPPIN and PPPIN distributed the PPP reliability high the best distributes and shirth a world printy activity the execution of the printy activity activity the execution of the printy activity activity activity the execution of	Evening: (414) 332-4636		
Telep	phone number (ar ACHMENTS REQUIRED F	rea code & number) Daytime: (414) 332-4636			
Telep ATTA	ohone number (ar ACHMENTS REQUIRED F	rea code & number) Daytime: (414) 332-4636	otated photos recommended)		
ATTA A. X	ACHMENTS  REQUIRED For the Photographs of Sketches and	rea code & number) Daytime: (414) 332-4636  OR ALL PROJECTS: of affected areas & all sides of the building (annotation)	otated photos recommended)		
ATTA A. X	Photographs of Sketches and Material and C	rea code & number) Daytime: (414) 332-4636  OR ALL PROJECTS: of affected areas & all sides of the building (annotation Drawings (1 full size and 2 reduced to	otated photos recommended)		
ATTA A. X X	Photographs of Sketches and Material and C	rea code & number) Daytime: (414) 332-4636  OR ALL PROJECTS: of affected areas & all sides of the building (annotation Drawings (1 full size and 2 reduced to Design Specifications (see next page)	otated photos recommended)		
ATT/AA.  X  X  B.	Photographs of Sketches and Material and Design Plans (1)	rea code & number) Daytime: (414) 332-4636  OR ALL PROJECTS: of affected areas & all sides of the building (annotation) Drawings (1 full size and 2 reduced to Design Specifications (see next page)  RUCTION/DEMOLITION ALSO REQUIRES:	otated photos recommended) o 11" x 17" or 8 ½" x 11")		

PLEASE NOTE:

YOUR APPLICATION CANNOT BE PROCESSED UNLESS BOTH PAGES OF THIS FORM ARE PROPERLY COMPLETED.

## 5. DESCRIPTION OF PROJECT:

		<u>Describe all existing features</u> that will be affected by proposed work. Please specify the condition of materials, design, and dimensions of each feature (additional pages may be attached)				
		The stage (24' long x 12' deep x 1' - 6" tall) on the site is to be removed. The existing stage is a wooden frame with plywood cladding set on concrete blocks. There are no foundations or canopy. It is deteriorated and uneven. No existing trees or other structures are to be removed or affected by the proposed work.				
		Photo No. 04	Drawing No.			
E		<u>Describe all proposed work</u> , materials, design, dimensions and construction technique employed (additional pages may be attached)				
		simple structure in the style approximately 18" above gracessibility for performers frame pavilion constructed wooden pegs. The roof deall wood will be sealed. The extend at least 4'-0" below Electrical connections and lany grade changes and to by construction professional	nance Structure is to be located near the existing plywood stage. It will be a of many historic parks buildings The structure will include a concrete stage ade with steps extending across the front of the stage. A ramp will provide and equipment. The key feature of the Performance Structure is a timber of Port Orford cedar. The timber posts and beams will be connected with the key which is very visible from below will be 2x6 tongue & groove cedar planks be roof covering will be standing seam metal roofing. All foundations will grade. The concrete stage slab will be supported on compacted granular fill beasic lighting will be provided. The site will be landscaped to accommodate enhance the appearance of the Performance Structure. All work will be done its . All materials will be of the highest quality. The Performance Structure Ilwaukee County Parks Department at the time of completion.			
		Photo No.	Drawing No. 1 and 2			
3	Signatur	Wiegand for Like P	Park Friends July 5, 2011			
			•			
considere	ed at the of the r	e next Historic Preservati	on <b>MUS</b> T arrive by 12:00 noon on the deadline date established to b on Commission Meeting. Any information not provided to staff in ered by the Commission during their deliberation. Please call if you ou.	е		
Historic F City Cler	Preserva k's Offic Vells St.	Mail Form to: ation Commission ce Room B-4				

FAX: (414) 286-3004

www.milwaukee.gov/hpc

6/10/10

PHONE: (414) 286-5722







**Lake Park Performance Structure** 

June 8, 2011

Approximate Line of Roof Above

23'-4 7/6"

3 Floor Plan



## Preliminary

## **Lake Park Performance Structure**

June 8, 2011