

CERTIFICATE OF APPROPRIATENESS APPLICATION FORM

Incomplete applications will not be processed for Commission review.

Please print legibly.

2600 NORTH DOWNER AVENUE

	ESS OF PROPERTY:						
2005	East Park Place						
NAME	E AND ADDRESS OF OWNER:						
Name	e(s): Downer Avenue Development, LLC						
Addre	ress: 788 N. Jefferson St. Suite 800						
City: ੈ	Milwaukee	State: WI	ZIP: 53202				
Email:	rrinzel@vanburenmanagement.com	1					
Telepl	none number (area code & numbe	er) Davtime: 414 224-5010	Evening:				
		,	.				
APPL	ICANT, AGENT OR CONTRACT	OR: (if different from owner)					
Name	e(s): Agent - Bradley Hoffmann - Rinka Chung Architecture						
Addre	ess: 756 N Milwaukee Street, Suite 250						
City: <u>N</u>	/lilwaukee	State: WI	ZIP Code: 53202				
, _		State: WI	ZIP Code: <u>53202</u>				
Email:	bhoffmann@rinkachung.com						
Email:			ZIP Code: <u>53202</u>				
Email:	bhoffmann@rinkachung.com	er) Daytime: 414 431-8101	Evening:				
Email: Teleph	bhoffmann@rinkachung.com	er) Daytime: 414 431-8101 an vary in size and scope, ple	Evening:				
Email: Teleph ATTA at 414	bhoffmann@rinkachung.com none number (area code & number) CHMENTS: (Because projects comes	er) Daytime: 414 431-8101 an vary in size and scope, pleents)	Evening:				
Email: Teleph ATTA at 414	bhoffmann@rinkachung.com none number (area code & number CHMENTS: (Because projects companies of the compa	er) Daytime: 414 431-8101 an vary in size and scope, pleents) DJECTS:	Evening:ease call the HPC Office				
Email: Teleph ATTA at 414	bhoffmann@rinkachung.com none number (area code & number CHMENTS: (Because projects compared to the compared	er) Daytime: 414 431-8101 an vary in size and scope, pleents) DJECTS: & all sides of the building (and ags (1 full size and 1 reduced)	Evening:ease call the HPC Office				
Email: Telepl	bhoffmann@rinkachung.com none number (area code & number CHMENTS: (Because projects company) -286-5712 for submittal requirem REQUIRED FOR MAJOR PRO	er) Daytime: 414 431-8101 an vary in size and scope, pleents) DJECTS: & all sides of the building (and ags (1 full size and 1 reduced)	Evening:ease call the HPC Office				
Email: Teleph ATTA at 414	bhoffmann@rinkachung.com none number (area code & number CHMENTS: (Because projects compared to the compared	er) Daytime: 414 431-8101 an vary in size and scope, pleents) DJECTS: & all sides of the building (and any sides) and 1 reduced did drawings is also requested.	Evening:ease call the HPC Office				
Email: Teleph ATTA at 414 A.	bhoffmann@rinkachung.com none number (area code & number) CHMENTS: (Because projects compared to be	er) Daytime: 414 431-8101 an vary in size and scope, placents) DJECTS: & all sides of the building (and a green of the did and the sides of the did drawings is also requested. ons (see next page)	Evening:ease call the HPC Office				
Email: Teleph ATTA at 414	bhoffmann@rinkachung.com none number (area code & number CHMENTS: (Because projects completed areas) REQUIRED FOR MAJOR PRO Photographs of affected areas Sketches and Elevation Drawin A digital copy of the photos and Material and Design Specification	er) Daytime: 414 431-8101 an vary in size and scope, placents) DJECTS: & all sides of the building (and a grade) and discording is also requested. ons (see next page) REQUIRES:	Evening:ease call the HPC Office notated photos recomme to 11" x 17" or 8 ½" x 11"				

PLEASE NOTE: YOUR APPLICATION CANNOT BE PROCESSED UNLESS
BOTH PAGES OF THIS FORM ARE PROPERLY COMPLETED
AND SIGNED.

5. DESCRIPTION OF PROJECT:

Tell us what you want to do. Describe all proposed work including materials, design	٦,
and dimensions. Additional pages may be attached.	

0	Repair existing concrete stair and column in disrepair to 2nd floor of the building. Remove spalling concrete and corrosion on exposed rebar. Reinforce and install new epoxy rebar anchored into existing column and stair structure. Paint existing rebar & apply new mortar to column and stair to match existing profile and finish. Paint repaired areas of stair to match existing adjacent finish. Remove emporary shoring.

_					
2	SIGNI	ATIIC		A DDI	ICANT:
U.	SIGIN	4 I Ur	VE OF	AFFL	JUANT.

Signature

Bradley Hoffmann

Please print or type name

10/11/2017

Date

This form and all supporting documentation **MUST** arrive by 12:00 noon on the deadline date established to be considered at the next Historic Preservation Commission Meeting. Any information not provided to staff in advance of the meeting will not be considered by the Commission during their deliberation. Please call if you have any questions and staff will assist you.

Hand Deliver or Mail Form to:

Historic Preservation Commission City Clerk's Office 200 E. Wells St. Room B-4 Milwaukee, WI 53202

PHONE: (414) 286-5722 hpc@milwaukee.gov www.milwaukee.gov/hpc

Or click the SUBMIT button to automatically email this form for submission.



October 4, 2017

Mr. Rod Rinzel Van Buren Management, Inc 788 N Jefferson Street, Suite 800 Milwaukee, WI 53202

Re: 2650 N Downer Ave

Mr. Rinzel:

At your request, Spire Engineering, Inc. ("Spire") performed a site visit to the above listed address on September 26, 2017 to review an existing stair that serves the second floor parking garage.

The stair is original to the building that is estimated to the 50 to 75 years old. The stair landing and risers consist of reinforced concrete slabs. The landing slab spans between the west wall of the building and an exterior concrete beam. The stair riser slab spans from grade to a concrete beam at the top. Both concrete beams span between walls of the building to a single concrete column. See photos "A" and "B" for the existing conditions.







Photo 'B': West Elevation of Stairs

The stairs are in very poor condition. The underside of the landing and stair slabs along with the edge beam have experienced substantial spalling and rebar corrosion as shown in photos "C" and "D". The concrete at the column to beam connection has completely spalled away and temporary steel shoring columns have been added to support the stairs.

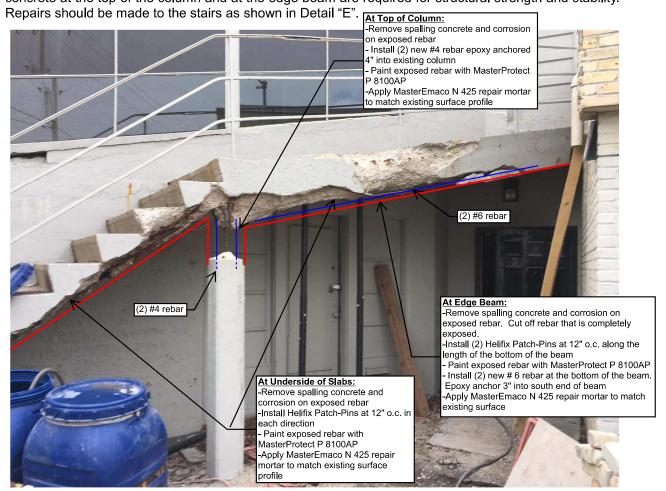


Photo 'C': Top of Column



Photo 'D': Edge Beam of Landing

While the stairs are in very poor condition, they can be repaired and reinforced to re-establish their structural integrity. For the concrete slabs and edge beam, the majority of the concrete that has spalled is the protective layer of concrete below the layer of reinforcing bars. This layer of concrete below the tensile reinforcement is not relied on for structural capacity, but none the less should be replaced. The concrete at the top of the column and at the edge beam are required for structural strength and stability.



Detail "E"

In summary, it is Spire's opinion that the stairs are in very poor condition, but can be repaired to make them structurally adequate for the code prescribed loading. The stairs should be monitored and reviewed annually for any required additional future repairs. Please let me know if you have any questions.

Sincerely,

SPIRE ENGINEERING, INC.

Alan T. Rentmeester, PE

600 W Virginia Street, Suite 102 Milwaukee, WI 53204

alan T. Rentite

Phone: (414) 278-9200