

CITY OF SHEBOYGAN

ARCHITECTURAL REVIEW APPLICATION

Fee:	
Review Date:	
Zoning:	

Read all instructions before completing. If additional space is needed, attach additional pages.

SECTION 1: Applicant/ Permittee Infor	mation					
Name (Ind., Org. or Entity)	Authorized Representative		Title			
General Capital Group	Sig Strautmanis		Partner			
Mailing Address	City		State		ZIP Code	
6938 N. Santa Monica Blvd.	Fox Point		WI		53217	
Email Address		Phone Number (inc	cl. area coc	le)		
sig@generalcapitalgroup.com		414-228-3502				
SECTION 2: Landowner Information (C	omplete These Field	s When Project Site	Owner is	Different :	than Applicant)	
Name (Ind., Org. or Entity)	Contact Person		Title			
City of Sheboygan RDA	Chad Pelishek		Director	of Planning	g and Devpmnt	
Mailing Address	City		State		ZIP Code	
828 Center Street	Sheboygan		WI		53081	
Email Address		Phone Number (inc	l. area coc	le)		
Chad.Pelishek@sheboyganwi.gov		920-459-3383				
SECTION 3: Architect Information						
Name						
Engberg Anderson Architects						
Mailing Address	City		State		Zip	
320 E. Buffalo Street	Milwaukee		WI		53202	
Email Address		Phone Number (inc	l. area coc	le)		
markl@engberganderson.com		414-944-9000				
SECTION 4: Contractor Information						
Name						
Bedrock Construction Company						
Mailing Address	City		State		Zip	
6938 N. Santa Monica Blvd.	Fox Point		WI		53217	
Email Address		Phone Number (inc	cl. area coc	le)		
sig@generalcapitalgroup.com		414-228-3502				
SECTION 5: Certification and Permissic	on					
Certification: I hereby certify that I am	the owner or author	rized representative	of the owr	er of the	property which is	
the subject of this Architectural Review	Application. I certify	y that the information	n containe	ed in this f	orm and	
attachments are true and accurate. I ce	ertify that the projec	t will be in compliand	ce with all	conditions	s. I understand	
that failure to comply with any or all of	the provisions of th	e permit may result	in permit r	evocation	and a fine and/or	
forfeiture under the provisions of appli	cable laws.					
Permission: I hereby give the City perm	nission to enter and i	nspect the property	at reasona	ıble times	, to evaluate this	
notice and application, and to determine	ne compliance with a	any resulting permit	coverage.			
Name of Owner/Authorized Representa	ative (please print)	Title		Phone Nu	umber	
Chad Pelishek		Dir of Plng & Devel	opment	920-459-	3383	
Signature of Applicant			Date Sign	ed		
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Complete application is to be filed with the Department of City Development, 828 Center Avenue, Suite 208. To be placed on the agenda of the Architectural Review Board, application must be filed three weeks prior to date of meeting – check with City Development on application submittal deadline date. Applications will not be processed if all required attachments and filing fee of \$100 (payable to the City of Sheboygan) are not submitted along with a complete and legible application. Application filing fee is non-refundable.

SECTION 6: Description of the Subject	Site/Proposed Project	
	Site/Proposed Project	Parcal No. E0304505670
Project Address/Description Corner of Indiana and 9 th Street		Parcel No. 59281505670, 59281505760, 59281505930
Name of Proposed/Existing Business:	Berkshire Sheboygan River	
Address of Property Affected:		erty addresses to be assigned)
Zoning Classification:	Central Commercial	
New Building: 89,364 SF (plus parking SECTION 7: Description of Proposed Pr		0 Remodeling: 0
Please see attached narrative, include		w package
SECTION 8: Description of EXISTING Ex	cterior Design and Materials	
N/A		
N/A		
SECTION 9: Description of the PROPOS	SED Exterior Design and Mat	erials
Please see attached narrative, include	d in the Architectural Revie	w package



6938 N SANTA MONICA BLVD MILWAUKEE, WI 53217

GENERALCAPITALGROUP.COM

P: 414.228.3500 F: 414.228.3700

February 26, 2023

Mr. Steve Sokolowski Members of the Architectural Review Board City of Sheboygan 828 Center Avenue Sheboygan, WI 53081

Re:

Berkshire Sheboygan Riverfront Proposal 10th Street & Indiana Avenue

Dear Members of the Architectural Review Board:

General Capital, and its partner Emem Group, are submitting the attached drawings for architectural review in preparation of obtaining municipal approval of our proposed Berkshire Sheboygan Riverfront project. The attached documents include the following:

- Existing Survey of the Subject Property
- Proposed Site Plan
- Proposed Architectural Elevations
- Illustrative Renderings
- Narrative Description of the Proposed Project
- Building Material List (material samples will be presented at the meeting)

Our Berkshire Sheboygan Riverfront project is a \$30.2 million redevelopment of RDA-owned property consisting of an 83-unit independent senior building with "podium-style" underground parking and 18 townhomes in a separate building facing Indiana Avenue. The townhomes will not be age restricted. Nine of the townhomes (specifically, the units facing Indiana) will be designed and marketed as "live/work" units with the ability for residents to take advantage of a ground floor extra bedroom as a creative homeoccupation work space. In addition to these living units, the project will incorporate an extension of the future pedestrian path following the east-west vacated alley and an open green space to be deeded to the City as public open space on the river. Together, the project will redevelop approximately 2.5 acres of former brownfield and underutilized property on the Sheboygan River.

We look forward to presenting our project in person. In the meantime, please feel free to reach out with any questions or comments.

Sincerely,

General Capital Group

Sig Strautmanis

Architectural Design Narrative

The Berkshire Sheboygan Riverfront project was designed with the site-specific context as a guide to architectural massing, form and materials. The site, located at the NE corner of Indiana Avenue and S. 10^{th} Street, is a key gateway into Sheboygan's Downtown Business District and also a large, vacant development opportunity on the Sheboygan River. The intent of our layout and overall building design is to blend into the existing neighborhood, while enhancing the Sheboygan Riverfront as a focal point and destination for our residents and the larger community.

Live/Work Townhomes

The townhome-style units along Indiana Avenue are sited to take advantage of this key gateway and high visibility corridor. The units facing Indiana Avenue are designed as live/work units that include a space on the first floor that can be used as either a space/showcase for a small business, or a first floor additional bedroom. The building profile is modeled after many of the other structures across, and along the next couple of blocks, of the street. This area is a mix of single-family homes and small retail storefronts at the street level, often with a living unit above. Most of the existing retail/living buildings either have a flat roof, or a false front mimicking a two-story flat roof profile. This building design is intended to be a modern adaptation of this traditional use, massing and appearance. While helping to define the street edge at the first floor, like the existing adjacent structures, there will be nine second floor decks providing visual interest and overlooking the streetscape. These inset decks will break up the massing of the street elevation and create a human-scale proportion and rhythm to each individual townhome.

Materials for the townhome building will be a mix of traditional lapped clapboard-style siding and more modern flat-panel siding in a "board-and-baton" style. Both will be low-maintenance and highly durable fiber cement composition. Much of the siding will have a smooth finish, while the lapped accent areas will have a wood-grain finish and be stained to look like cedar siding.

As a final detail of the townhome structure, the far west end of the building will include a lighted, branded "Berkshire" sign set in a field of siding. This will accentuate the importance of this corner and provide a gateway feature for the project.

Independent Senior Building

The 83-unit senior building will include a base level of parking under a pre-cast podium. The residential portion will be four stories of stick-frame construction above. The ground floor will include our leasing office, mailroom and primary residential entry. In addition, a small commercial storefront will be included in the base of the building facing Indiana Avenue, that will house our "Community Serving Facility," a local non-profit who will serve residents and the larger community with financial planning and literacy services. We have signed a Letter of Intent with Family Service Association of Sheboygan to use this space as a satellite facility to their larger operation in Sheboygan.

The larger senior building is set back from the street, behind the townhome building, separated by a landscaped parking lot serving both the townhomes and senior building. The scale and massing of the building is a "U" shape courtyard-style building, with units having either city, lake or river views in every direction. The building is sited within the constraints of two utility corridors: underground public utilities running along the former Commerce Street ROW and the high-tension ATC wires running within the vacated ROW.

Our approach to our Berkshire independent senior projects is different from much of our competition. Our properties are designed with a contemporary flair and promote community with stimulating community spaces, fitness center, Wi-Fi café and other spaces that encourage our residents to stay active and engaged in their surroundings. As a highlight for this community, we have placed our largest gathering space on the top floor, providing residents with river and Lake Michigan views and a space to share, rather than giving the best space to a private living unit.

The building itself will have a deep-colored brick masonry base, with two-tone mix of brick that will provide a strong sense of "base" to the building. The upper floors will be a combination of lighter, complimentary colored brick panels and cement-board siding as the field material. The colors will work together to create a warm "earth tone" pallet. The elevations are organized with a strong vertical orientation, with bays being created by the brick panels. The brick elements will span three floors, bringing down and breaking up the scale of each elevation. This also reinforces the "base-middle-top" composition of the building. Additional architectural interest and articulation is added with inset and hung balconies in key locations.

Windows will have a vertical orientation as well, with a differentiation of bedrooms and living rooms based on window size and style. Corner units are special conditions that include larger windows in corner living room to fully take advantage of building corners.

Overall, the design is intended to be fresh and contemporary, but with traditional proportion and use of materials. We intend for our designs to withstand the test of time and trends. The proposed design meets our goal of a high-quality, well-designed building that fits into the context and will look good over time.

MATERIALS

Senior Housing Apts. -

Masonry:

1st Level and Stair Shafts -> Interstate Brick: "Coal" color with random pattern of "Obsidian" color in a stack bond. 4x8x16 Face Brick (Super Emperor) size for all.

2nd Level and Levels Above -> Interstate Brick: "Platinum" color in a running bond. 4x4x12 Utility size brick.

Fiber Cement:

James Hardie Smooth Vertical Panel: "Timber Bark" color w/ matching aluminum reveals. *Note: Reveal locations to be further coordinated in elevations with windows, etc.*James Hardie RusticSeries Lap Siding: "White Granite" color at main entry vestibule and lobby.

Townhomes -

Fiber Cement:

James Hardie RusticSeries Lap Siding: "Coastal Gray" color everywhere. "White Granite" color at balcony accent locations.

James Hardie RusticSeries Board & Batten: "Sand Castle" at front "picture frame" wall accent locations.

James Hardie Smooth Vertical Panel: "Cobble Stone" color w/ matching aluminum reveals at entry door locations.



NOTE: ANCHINECTURAL SITE PLANTS FOR REFERENCE CRLY, REFER TO CIVIL DRAWINGS FOR FURTHER INFORMATION AND DISTALS.

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Α	SENIOR APARTMENTS
В	LIVE-WORK STYLE TOWNHOMES
С	COMMERCIAL / RETAIL SPACE (WITHIN SENIOR APARTMENT BUILDING)
D	PLAZA - LANSCAPING AND TEXTURED CONC.
Ε	TRANSFORMER
F	NEW CURB, SIDEWALK, AND GRASS AS NEEDED
G	DROP-OFF
Н	RESIDENT SURFACE PARKING
1	OVERHEAD POWER LINES
J	EXTERIOR TRASH ENCLOSURE (TOWNHOME)
K	MONUMENT SIGN
L	CORNER SIGNAGE (TBD)
М	BIKE RACKS

UNITTIFES	UNITDATA		UNIT PERBUILDING						AREA TOTALS		
	BEDS	EXTH	RRER* (SQ.FT)	SEMOR HOUSING APARTMENTS			TORRHOMES	TOTAL UNITS	(SQ. FT.)		
				LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5		Ureio		
UNIT 1A	1	1	640	13	13	13	15	30	54	34,560	(99) 1 BED
UNIT 18.1 [TYPE A & WHEDA]	1	1.	640	90	100	19	1	(9)	3.	640	35,200 SF TOTA 640 SF ATG
UNIT ZA (MHEDA)	2	2	970	1	2	2		- (4	5	4,050	
UNIT 28 (MHEDA)	2	1	1,000	2	2	2	2			8,240	1
UNITEC	2	2	1,825	2	2	2	2		8	8,200	(23) 2 BED
UNIT 20 (IRHED A)	2	1	1,085	. 1	-1	1 .	1	. %	4	4,340	29,365 SF TOTAL 1,849 SF AUG
UNIT SE (MHEDA)	2	2	1,245	1	10%	100	- 6	Sin .	1	1,246	
UNIT 2E.1 (TYPE A & WHEDA)	2	2	1,245	93	1.	31	181	59	2	2,490	
UNIT 16	3	2	1,445	100	0.0	38	30	14	14	20,230	(19.3 (0)
UNIT SR.1 (T.H. VISITABLE)	3	2	1,445	(0.)		1.0	100	4	4	5,780	26,010 SF TOTAL 1,443 SF APG
NCLUDES INTEROR WALLS OF U	PUNE TO PA			INDOORS		EA G SEN	OR HOUSING	18 APTLEVEL 1	201	30.373.5E 19,666.QSF	BITSF AVG UNIT SIZE
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CLUDES INTERIOR WALLS OF L		are.		HABITABL AND PACI INDOORS AND PACI COMMER	PARKING AR E AREAS: 1 KAGE + MAI PARKING, VE KAGE + MAI GALRETAL	EA @ SERVI ESTIBULE, AREA @ S STIBULE, L AREA @ S	LOBBY, ELE ENORHOU OBBY, ELEV ENORHOU ENORHOU	S APT - LEVEL 1 W. LOBBY , LEASING APT - LEVEL LOBBY , LEASING APT - TOTAL	IGOFFICE, 1 1 COPFICE, LEWEL 1	19,880 GSF 1,883 GSF 21,271 GSE	
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BERKSHIRE - SHEBOYGAN RIVERFRONT

OWNER GENERAL CAPITAL GROUP 6938 N. SANTAMONICABL

FOX POINT, WI 53217

ISSUED FOR: 100% CD BID SET 2003-00-15

REMSION FOR: 0.075

DRAWN BY A

ARCHITECTURAL SITE PLAN (FOR REFERENCE)



A000-2







ELEVATION NORTH - TOWNHOMES
SCALE: 1/8" = 1'-0"





















































































