LANDMARKS COMMISSION APPLICATION

Complete all sections of this application, making sure to note the requirements on the accompanying checklist (reverse).

If you need an interpreter, translator, materials in alternate formats or other accommodations to access these forms, please call (608) 266-4635

City of Madison Planning Division 215 Martin Luther King Jr Blvd, Ste 017 PO Box 2985 Madison, WI 53701-2985 (608) 266-4635



1. LOCATION

Project Address:	636 West Washington Avenue			Aldermanic District:4	
2. PROJECT					
Project Title/Description:	. We	st Washington	Place		
This is an application for:	(check all that apply)			Legistar #:	
☐ Alteration/Addition or Designated Landr	to a building in a Local Historic D mark (specify)**:	istrict		Legistal #.	
☐ Mansion Hill	☐ Third Lake Ridge	☐ First Settleme	ent	DATE S	STAMP
☐ University Height	s 🗆 Marquette Bungalows	☐ Landmark		1	
	ination in a Local Historic District ndmark Site (specify)**: ☐ Third Lake Ridge S ☐ Marquette Bungalows	☐ First Settleme	phced use only	USE ONLY	
☐ Demolition			PCED	1	
☐ Alteration/Addition	to a building adjacent to a Desig	nated Landmark			
	istoric Preservation Ordinance (C				
□ Landmark Nomination/Rescission of Historic District Nomination/Amendment (Please contact the Historic Preservation Planner for specific Submission Requirements.) ☑ Other (specify): New Building adjacent to a Designated Landmark 3. APPLICANT				Preliminary Zoning Review Zoning Staff Initial: Date: / /	
Applicant's Name:	Kirk Keller	Company:	Plunkett R	aysich Archi	tects, LLP
	Crossroads Drive, Suite		Madison		53718
	Street 608-240-9900	Email:	city kkell e	State er@prarch.c	Zip
Property Owner (if not ap	oplicant): Gary Schm	erler			
Address: 2292 Co	ounty Hwy AB		McFarland	d WI	53558
Property Owner's Signatu	ure:	Kirk Keller - Plunkett Ra representing the Owner		State 07-1	zip 5-2019
residential development of assistance), then you likely	/ING ORDINANCE: If you are seeking approval over 10 dwelling units or if you are seeking a are subject to Madison's lobbying ordinance (nore information. Failure to comply with the lo	ssistance from the City with a Sec. 2.40, MGO). You are req	a value of \$10,000 (inclu Juired to register and rep	ding grants, loans, TIF o	or similar

4. APPLICATION SUBMISSION REQUIREMENTS (see checklist on reverse)

All applications must be filed by 12:00 pm on the submission date with the Preservation Planner, the Department of Planning & Community & Economic Development, Planning Division, located at 215 Martin Luther King Jr Blvd, Suite 017. Applications submitted after the submission date *or* incomplete applications will be postponed to the next scheduled filing time. Submission deadlines can be viewed here: https://www.cityofmadison.com/dpced/planning/documents/2019-LCMeetingScheduleDates.pdf



15 July 2019

City of Madison Planning Division Landmarks Commission 215 Martin Luther King Jr Boulevard, Suite 017 Madison, WI 53701-2985

RE: 636 West Washington Avenue

Project name: West Washington Place Landmarks Commission - Letter of Intent

COMMISSIONERS, on behalf of the West Washington Place (WWP) owners, we are seeking approval from the Landmarks Commission to advance this project for submission to the Madison Urban Design Commission. This request is for a new building to be located at 636 West Washington Avenue. The proposed building is located near two landmark structures. The two landmark structures are:

- 1. The Wiendenbeck Building
- 2. The former Milwaukee Road Rail Station

Relationship to existing landmark structures – As a part of this submission, supporting documents are included to graphically indicate the location of the existing landmark structures and the proposed relationship with the proposed WWP project.

- The Wiendenbeck building is located approximately west of the proposed new building. The structures will be separated by a green belt, surface parking, a two-direction drive aisle and a second green belt area
- The former Milwaukee Road Rail Station is located approximately south of the proposed new building. The structures will be separated by a two-way drive aisle and a surface parking lot on the adjacent property. A green belt area, walkways and a two-direction drive aisle provide further separation on the WWP Building site.

Proposed Five Story Building – Project demolition will include removal of a two-story gas station, convenience store and second level office space building. Work will also include removal of the gas pump islands and canopy cover.

The proposed five story WWP Building will consist of one level at grade of commercial office space, three walk-up apartments and support function spaces for the multi-family structure located above. The remaining upper four floors will consist of multi-family dwelling units. Roof top decks and patios are provided for private and shared use of all tenants. The major exterior materials will be brick, prefinished cementitious siding and commercial aluminum and fiberglass window systems. Architectural cast stone and metal canopies will be the primary accent materials.

The overall project intent is to develop a property that meets the intent of all City and downtown planning guidelines by designing a building that respects and accents the existing nature of this neighborhood.

Best regards

Kirk Keller AIA, NCARB









View of building directly adjacent and Southwest of Site.



View of Site from West Washington, looking Northeast.



View of Site from West Corner, looking Northeast.



View of Site from West Washington, looking West.



View of West Corner of Site.



View of canopy, Southern portion of site.







View of building directly across West Washington.



View of buildings across West Washington to the Northeast.



View of building directly Northeast of Site.



View of building at Corner of Washington and Bedford.



View of building directly behind site to Northeast.



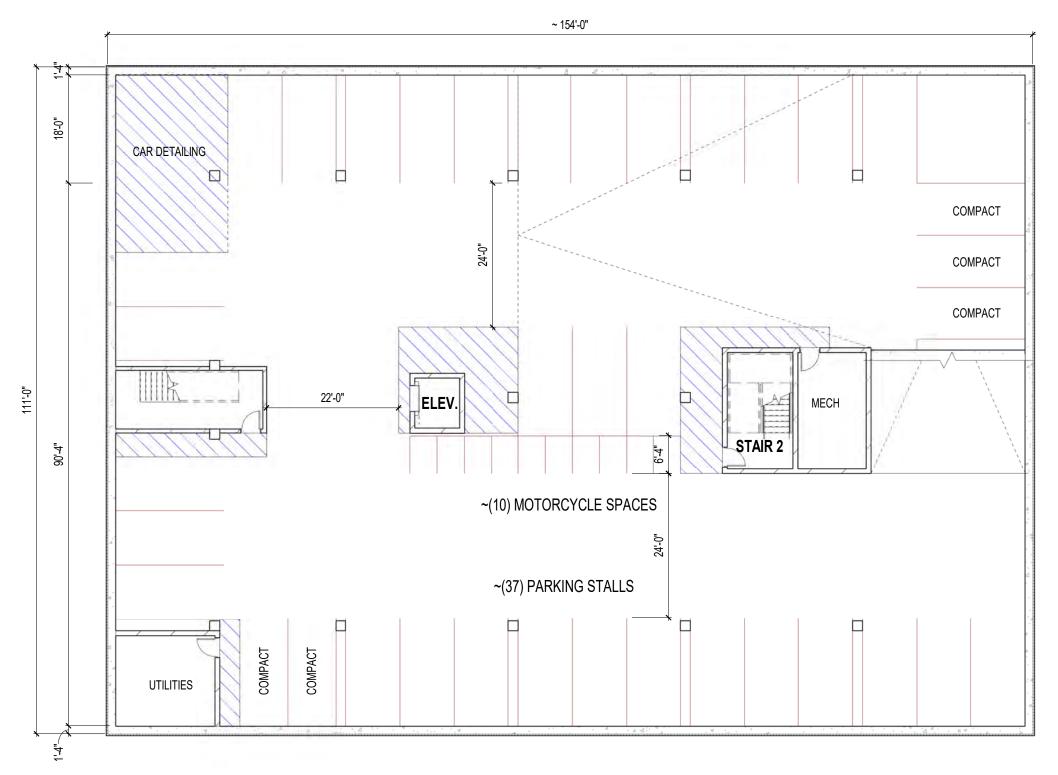
View of building and bike path directly Southwest of Site.



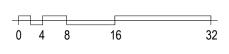






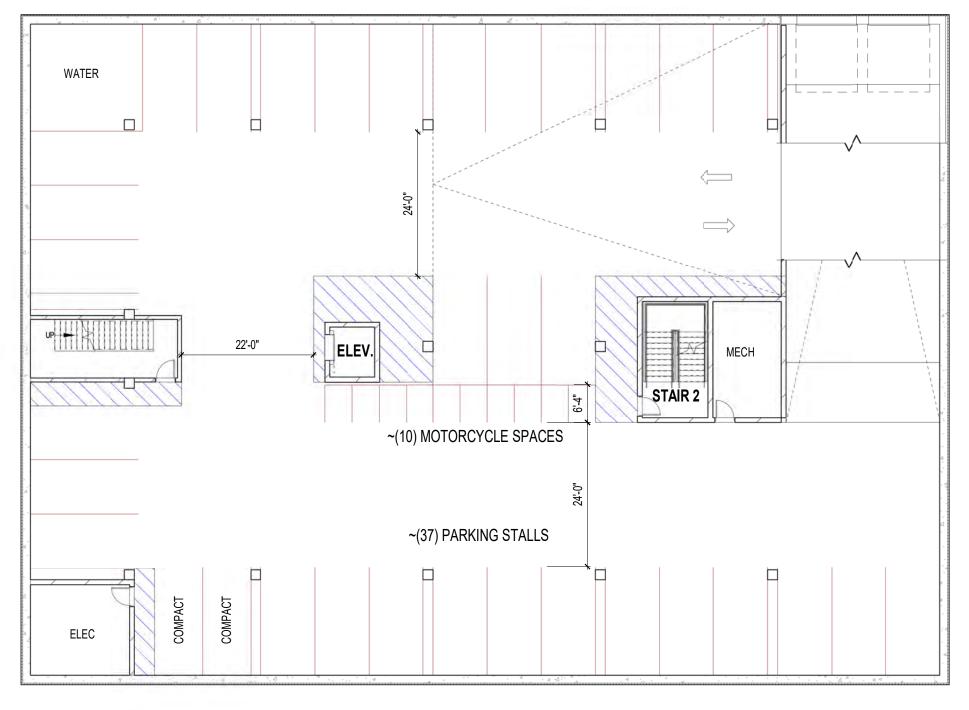


- APPROXIMATELY 10'-0" FLOOR TO FLOOR
- CONCRETE FLOOR

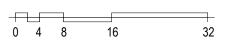






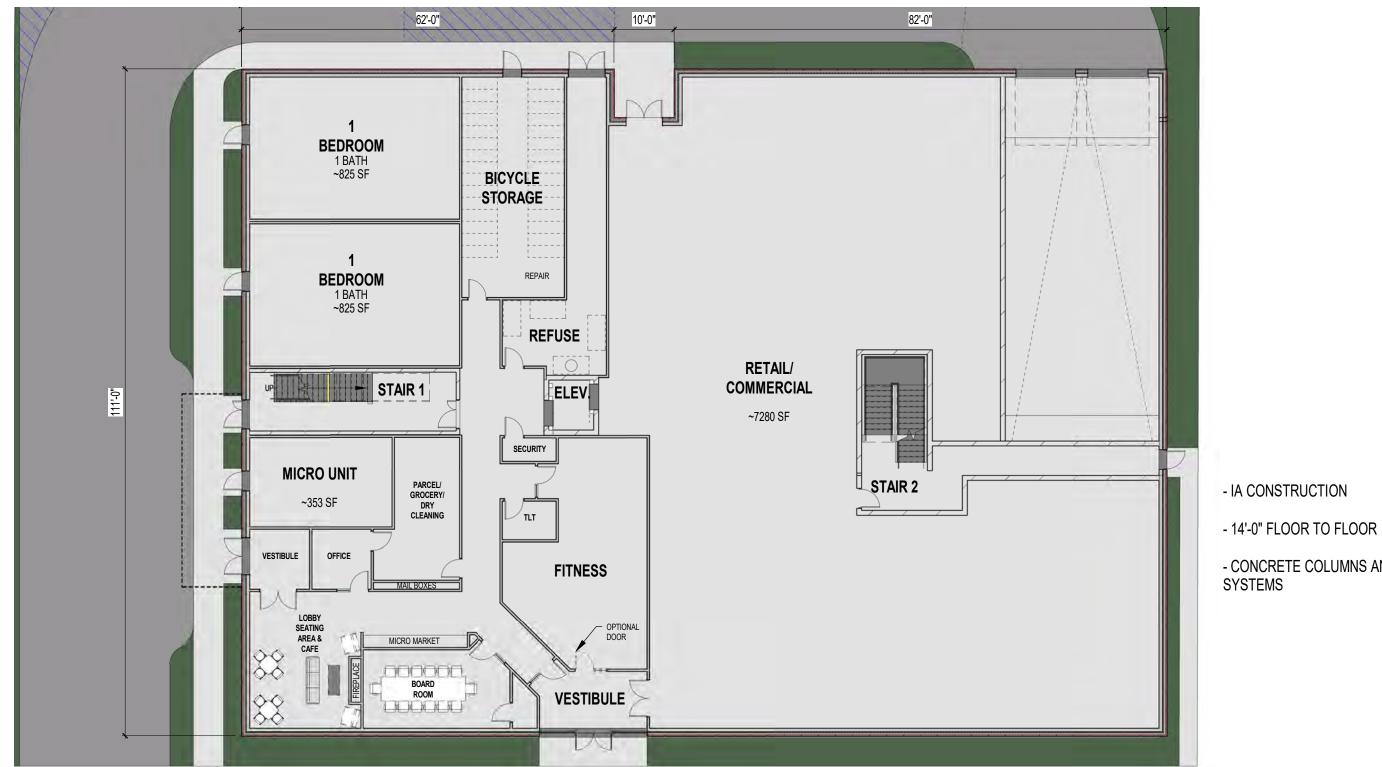


- APPROXIMATELY 10'-0" FLOOR TO FLOOR
- PRECAST CONCRETE FLOOR, PRECAST BEAMS, CONCRETE TOPPING





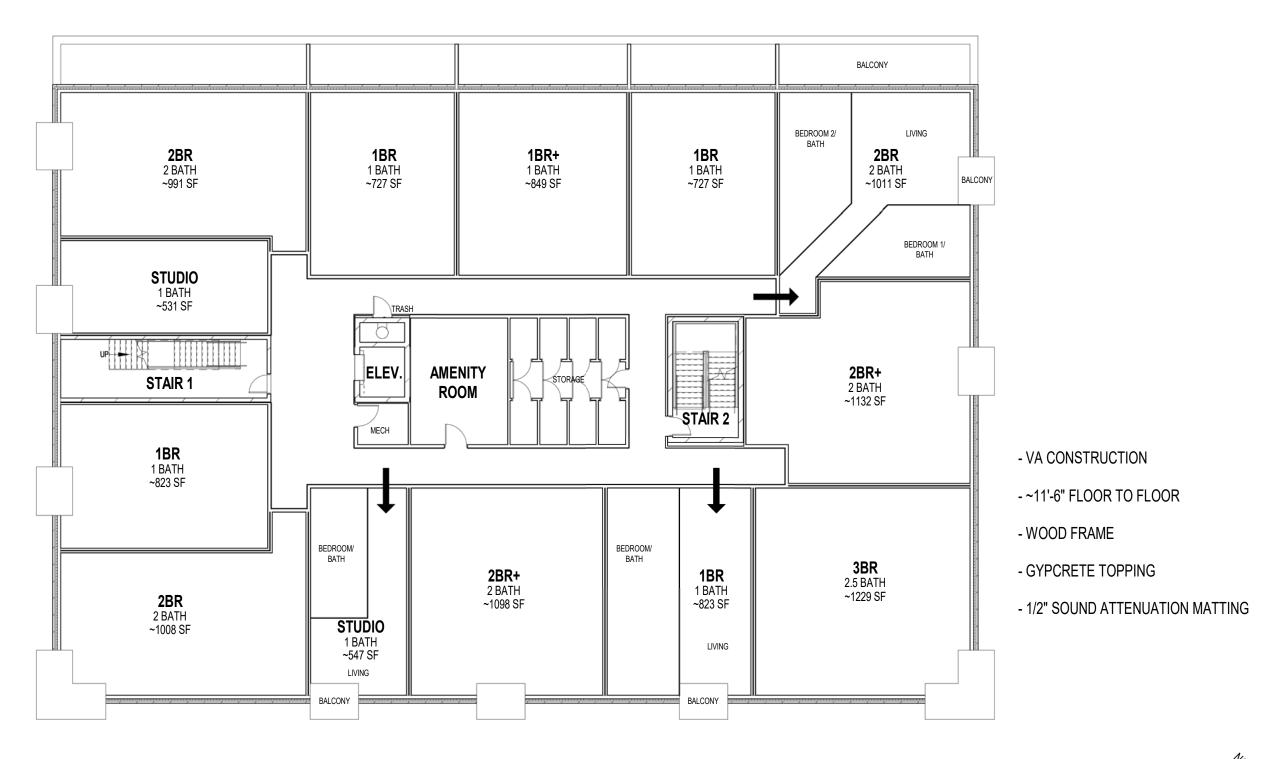




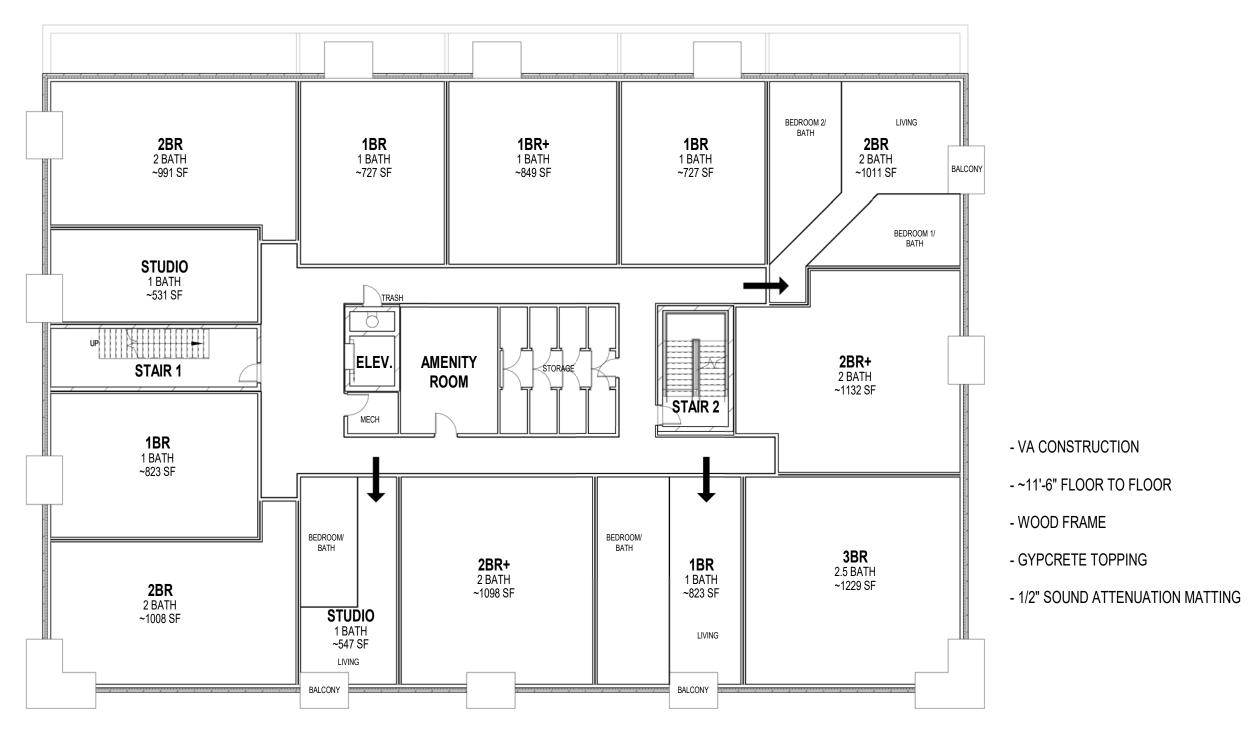
- CONCRETE COLUMNS AND FLOOR



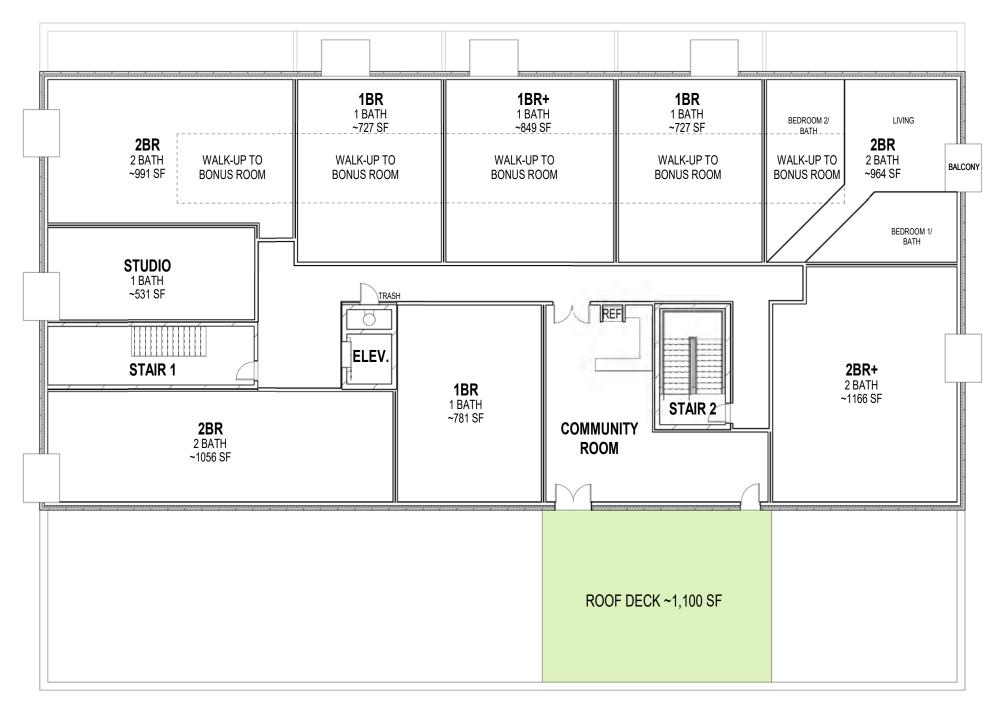












- VA CONSTRUCTION
- ~12'-6" FLOOR TO FLOOR
- ADHERED ROOF MEMBRANE ABOVE
- -~100 SF DECK AREA PER WALKUP UNIT
- GYPCRETE TOPPING
- 1/2" SOUND ATTENUATION MATTING
- ADHERED ROOF MEMBRANE AT ROOF DECK WITH "TREX" DECKING





