

# CERTIFICATE OF **APPROPRIATENESS APPLICATION**

### **REQUIRED MATERIALS CHECKLIST**

Community Development Department 100 N King St. Hendersonville, NC 28792 828-697-3010

Major Work Resubmittal

#### **Procedures for Reviewing Applications for Certificates Appropriateness**

Minor Work

The City's Historic Preservation Ordinance provides that no one may erect, alter, restore, move, or demolish the exterior portion of any building or other structure, nor undertake significant modifications to landscaping and other site features, without a Certificate of Appropriateness (COA) which must be approved prior to the commencement of work. The COA application is processed through the city of Hendersonville Planning Department by the Commission Coordinator (828-697-3010).

All COA applications are due 30 days prior to the next regular Commission meeting date. The Historic Preservation Commission meets the third Wednesday of each month at 5pm in the 2nd Floor Meeting Room located at City Hall (160 6th Ave E.).

## **Application Submittal Requirements and Required Materials Checklist** Design Standards, HPC Meeting Schedule and Staff Contact Information can be found on the City of Hendersonville Historic Preservation Commission Website: www.hendersonvillehpc.org Major Work Date: 7.18.24

Applicant Name:	Property Address:	Applicant Email:	Phone Number:
Jason Reasoner	Postero 401 N Main St suite 100 Hendersonville. NC 28792	jason@postero-hvl.com	828.243.9780
Property Owner Name (if different	Mailing Address:	Owner Email:	Phone Number:
from Applicant)			*

COA Project Description - The burden of proof is on the Applicant to prove the proposed work is in keeping with the historical character of the district. Please list specific references in the Design Standards that support your application.

We would like to add a mini split AC unit on the exterior of the kitchen area. We would mount the outside condenser in the same vicinity as our current extraction fan. We could further hide the new unit with a faux "box", that could easily be removed if repairs are needed.



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**Community Development Department** 100 N King St. Hendersonville, NC 28792

#### **Property Owner Signature**

I, the undersigned, certify that all information in this application and in any attachments thereto is accurate to the best of my knowledge. Furthermore, I understand that should a certificate of appropriateness be issued, such certificate will be valid for a period of six months from the date of issuance. Failure to procure a building permit within that period will be considered as failure to comply with the certificate, and the certificate will become invalid. If a building permit is not required, the authorized work much be completed within six (6) months. Certificates can be extended for six (6) months by requesting an extension in writing prior to their expiration from the Commission Coordinator.

jason reasoner	Jason Reasoner	Digitally signed by Jason Reasoner Date: 2024.07.18 16:30:45 -04'00'	
Printed Property Owner(s) Name	Property Owner(s) Signature		
Pickle & Bean LLC, dba Postero	Owner-Manag	er	
Printed Company Name (if applicable)	• •	er Title (if applicable)	

Community Development Use Only

Application Complete N

Proposed HPC Meeting Date (if applicable): 8/21/24

Notes: Applicant selected minor work. Staff changed to major work due to the nature of the work described.



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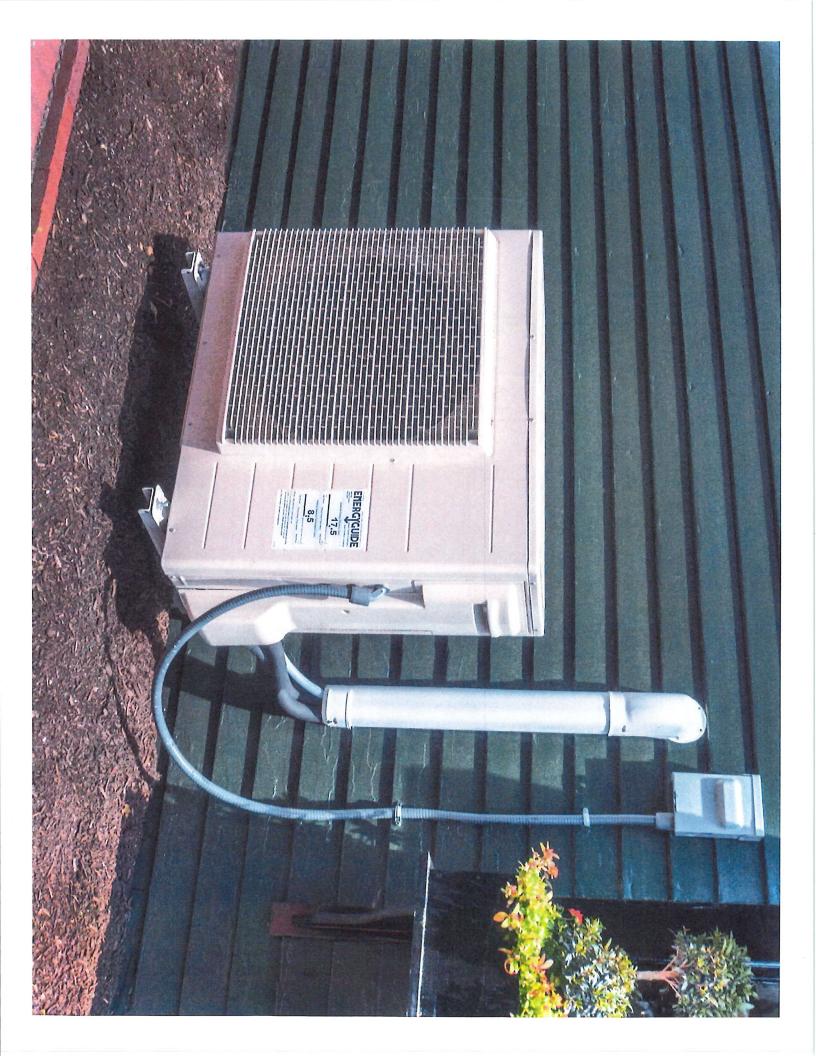
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			L APPLICATION REQUIREMENTS (FOR MINOR & MAJOR WORKS):		
			ese items are <u>required</u> as part of a complete application package. Incomplete application packages <u>will not</u> move in the review process and will result in additional processing and review time.		
			Pre-Application Meeting with City Staff (Required for Major Work only)		
		П	Detailed Project Description		
			Color/Labeled Photographs of Subject Property		
			Property Owner(s) Signature		
MI	NO	R۱	WORK REQUIREMENTS		
Fe	ence	es	and Walls		
			Site Plan showing proposed location of fencing or wall (include dimensions)		
			Rendering of proposed fence or wall style.		
			Material Information (i.e. brickwork, stucco, stone, concrete, wood, cast iron, and wrought iron)		
La	Landscaping Projects				
			Site Plan showing location of proposed unit.		
Г			Mechanical Unit & Pad Specifications clearly indicating dimensions.		
			Image showing location of unit and any proposed lines.		
			Screening type - i.e. shrubbery, fencing, or other.		
R	ooft	op	Construction		
			Manufacturer Specifications, including material color.		
			Roof Plan, showing location of rooftop mounted utility, access, or safety structures		
In	stal	lat	tion of Mechanical and Utility Equipment		
		L	Site Plan, showing location of proposed equipment		
		L	Screening type, i.e. shrubbery, fencing, or other.		
F	oune	da	tion Repairs		
_		L	Photographs showing existing conditions.		
L			Material information for any new material.		
M	laso	nr	y Repairs		
		L	Photographs showing existing conditions.		
	<u></u>	L	Material information for any new material.		
A	wni	ng			
L	<u> </u>	_	Rendering showing location of awning.		
L			Material information, cloth, canvas, acrylic, or other		
R	emo	Va	al of Artificial Siding		
L		L	Photographs showing existing conditions.		
			Original siding information and description of work, repair, repaint or replacement of original siding		



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Exi	stir	ng Stairs, Landing, Steps and Entryways			
		Photographs showing existing conditions.			
		Rendering of proposed exterior stairs, landing, steps, or entryway styles			
		Material information for any new material.			
Rep	ola	cement of Missing Details			
		Photographs showing existing conditions.			
		Rendering of proposed siding, trim, porch floors, ceilings, columns & balustrade or other architectural features			
		Material information for any new material.			
Rep	olac	cement of Upper Façade Windows (Main Street Local Historic District)			
		Photographs showing existing conditions and number of windows to be replaced			
		Material information for any new material.			
Rer	Removal of Accessory Buildings (not original to the site)				
		Photographs showing existing conditions.			
		Site Plan indicating location of accessory building			
Acc	Accessibility				
		Site Plan indicating location of temporary structure.			
		Material Information			
Dec	ks	(Main Street Local Historic District)			
		Existing and Proposed Site Plans (drawn to scale; include entire site).			
		Existing and Proposed Elevation Drawings (drawn to scale; side and rear elevations).			
		Railing Detail Drawing			
		Material Information			
Oth	er	Miscellaneous Work Not Listed			
		Contact City Staff if you are not sure what is required for your scope of work.			
MA	IOF	WORK REQUIREMENTS			
Nev	v C	onstruction, Additions & Accessory Structures			
		Materials Worksheet (Not required for Additions)			
		Existing & Proposed Site Plans (drawn to scale)			
		Existing & Proposed Floor Plans (drawn to scale)			
		Existing & Proposed Elevation Drawings (drawn to scale)			
		Tree Removal & Protection Plan (drawn to scale)			
		Landscaping Plan			
		Streetscape Rendering (Required for new structures sited adjacent to a right of way))			
		Manufacturer Specifications for All Materials (Including but not limited to windows, doors, siding, roofing, lighting, mechanical)			







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# Parker Davis HVAC International UYB036GMFILCBD-16 Details

This Pioneer Series UYB-M22 UYB036GMFILCBD-16 floor / low wall / ceiling flex mount ductless mini split AC / heat pump system provides cooling and heating all in one! With 3D air discharge louvers, you can be confident knowing that every part of your business will be properly circulated with either cold or hot air. Its variable speed motor is virtually inaudible, making it distraction-free. Plus, the digital wireless remote controller that comes standard with your unit enables you to have full control of the settings from anywhere that's convenient.

For optimal versatility, this unit can be placed in a variety of positions, either mounted on the floor, a low wall, or suspended in the ceiling. It's suitable for a space that's 1100-1350 sq. ft. Not only does it provide the option for up discharge or dual discharge air outlet vents, it features a turbo air mode, enabling it to reach the desired hot or cold temperature and rapidly distribute it in moments.

This mini split system has a 17 SEER energy rating and uses R410A refrigerant, using less energy than the average air conditioner and making it an environmentally-friendly choice for your business. It also includes a preset timer that will turn the fan on and off, and in the event of a power outage, will automatically save its current settings to ensure everything gets back on track when the power returns. A 220V, hardwired, electrical connection is required for operation and should be installed by a professional.

## **Indoor Unit Dimensions:**

Width: 50 1/2" Depth: 26 1/2" Height: 9 1/4"

## **Outdoor Unit Dimensions:**

Width: 37 1/4" Depth: 16 1/8" Height: 31 7/8"

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