<u>MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION</u> <u>STAFF REPORT</u>			
Address:	7207 Thornapple Place, Chevy Chase	Meeting Date:	4/22/2020
Resource:	Master Plan Site #35/96	Report Date:	4/15/2020
A 1• /	(Harper House)	Public Notice:	4/8/2020
Applicant:	Thomas Dyszkiewicz (Claude Lapp, Architect)	Tax Credit:	N/A
Review:	HAWP	Staff:	Michael Kyne
Case Number:	35/96-20A		
PROPOSAL:	Mechanical equipment installation		

EXPEDITED MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION STAFF REPORT

STAFF RECOMMENDATION:

Approve Approve with conditions

ARCHITECTURAL DESCRIPTION:

SIGNIFICANCE:	Master Plan Site #35/96, Harper House
STYLE:	Four Square with Victorian Vernacular Detailing
DATE:	c. 1906

Excerpt from *Places from the Past*:

The Harper House demonstrates the persistence of picturesque Victorian-era detailing well into the 20th century. The frame dwelling features late examples of wrap-around porch with chamfered posts and scrolled brackets. The residence has outstanding architectural integrity with original details including louvered shutters, and chamfered porch posts with open brackets. The house is adorned with corner pilasters and features grand picture windows in the south front bays on both first and second levels.

In October 1906, James E. Harper acquired lots 9 and 10 from Louise H. Earll. The house was built in the following months since the property was assessed in 1907 with improvements valued at \$1,800. By 1909, Harper was living in Chevy Chase, according to the Washington directory. A native of South Carolina, he was an auditor for the U.S. Postal Service, and was married to Nelly E. Harper. The Harpers resided at this address for more than 25 years. After 1927, the property was reduced to the northern portion of Lots 9 and 10.



Fig. 1: Subject property marked by yellow star.

PROPOSAL:

The applicant proposes to install two (2) A/C units on concrete pads at the north (left) side of the house. There is currently one (1) A/C unit on a concrete pad in the same approximate location.

APPLICABLE GUIDELINES:

Policy On Use of Expedited Staff Reports for Simple HAWP Cases

IV. The Expedited Staff Report format may be used on the following type of cases:

2. Modifications to a property, which do not significantly alter its visual character.

Montgomery County Code; Chapter 24A-8

- (b) The commission shall instruct the director to issue a permit, or issue a permit subject to such conditions as are found to be necessary to ensure conformity with the purposes and requirements of this chapter, if it finds that:
 - (1) The proposal will not substantially alter the exterior features of an historic site or historic resource within an historic district; or
 - (2) The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter; or
 - (3) The proposal would enhance or aid in the protection, preservation and public or private utilization of the historic site or historic resource located within an historic district in a manner compatible with the historical, archeological, architectural or cultural value of the historic site or historic district in which an historic resource is located; or
 - (4) The proposal is necessary in order that unsafe conditions or health hazards be remedied; or
 - (5) The proposal is necessary in order that the owner of the subject property not be deprived of reasonable use of the property or suffer undue hardship; or

- (6) In balancing the interests of the public in preserving the historic site or historic resource located within an historic district, with the interests of the public from the use and benefit of the alternative proposal, the general public welfare is better served by granting the permit.
- (c) It is not the intent of this chapter to limit new construction, alteration or repairs to any one period or architectural style.

Secretary of Interior's Standards for Rehabilitation

The Secretary of the Interior defines rehabilitation as "the act or process of making possible a compatible use for a property through repair, alterations, and additions while preserving those portions or features, which convey its historical, cultural, or architectural values." Because the property is a Master Plan Site, the Commission's focus in reviewing the proposal should be the *Secretary of the Interior's Standards for Rehabilitation*. The relevant *Standards* are as follows:

- 2. The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided.
- 9. New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.

STAFF RECOMMENDATION:

Staff recommends that the Commission **approve** the HAWP application only for alterations to the main house under the Criteria for Issuance in Chapter 24A-8(b), having found that the proposal will not substantially alter the exterior features of the historic resource and is compatible in character with the district and the purposes of Chapter 24A;

and with the Secretary of the Interior's Standards for Rehabilitation #2 and #9.

and with the general condition that the applicant shall present the **3 permit sets of drawings, if applicable to Historic Preservation Commission (HPC) staff for review and stamping** prior to submission for the Montgomery County Department of Permitting Services (DPS) building permits;

and with the general condition that final project design details, not specifically delineated by the Commission, shall be approved by HPC staff or brought back to the Commission as a revised HAWP application at staff's discretion;

and with the general condition that the applicant shall notify the Historic Preservation Staff if they propose to make **any alterations** to the approved plans. Once the work is completed the applicant will <u>contact the staff person</u> assigned to this application at 301-563-3400 or michael.kyne@montgomeryplanning.org to schedule a follow-up site visit.

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HIST	ORIC	AREA	WORK	PERMI	T
contact mail: _ chi					
			Daytime Phone No.:	301-881-108	510
Tex Account He: Name of Property Owner: Mit Address: 7207 Thor Street Mander				γ	
Name of Property Owner:	Ples Thema	5 Dyskiewicz	Osytime Phone No.:	1917/608-	4918
Address: 1201 Thos Street Number	snapple Pl	ace' Chevy	Chase MD.	ZOY	315
Contractor: RENOVATION	studio	Litγ	Staat	240-374-25	Code 75
Contractor Registration No.:	2710			210 01120	
Agent for Owner:			Daytime Phone Ne.:		
CONTON OF BUILDING PREM	RS				<u> </u>
House Number: 720	7	Steer	Thomapp	la Placa	
Towarciay: <u>Chevy Cl</u> Lot: <u><u><u>a</u>+10</u> Block: <u></u></u>	nase	Nonrest Cross Street	- Undernand	street	
Lot: 9+10 Block:	4 Subdivi	sion: Otterbo	UCNE		
Liber: <u>6070</u> Folio:	55 p	arcaí:			······································
IA. CHECK ALL APPLICABLE					
Construct C Extend	() Alter/Retro and		APPLICABLE		
O Move D Install	Wrack/Rear	ja an	USiab Chicom A	iddition 🗇 Porch 🗆 De	* 🖸 Shed
Revision 🗋 Repair	Revocable		Vall (complete Section 4)	ming Stove 🖸 Sin	gie Family
18. Construction cost estimate: \$	5		ves (companie Section 4)	() 0ther.	······
1C. If this is a revision of a previousl	y approved active perm	Wi, see Perme #		*****	<u></u>
		AND EXTEND/ADDIT	6113	1	
2A. Type of sewage disposal:	on per wssc	02 🗔 Septic			
28. Type of water supply:	or S wssc	02 🗆 Well	03 C 000er:	·····	
PART NUME: COMPLETENCY					
3A. Height Jant		NG WALL			
	inches				
 Indicate whether the fence or re On party line/property line 		instructed on one of the fo			
			On public right of wa		
I hereby cartily that I have the author approved by all agencies listed and I	ty to make the foregoin hereby acknowledge a	ng application, that the ap	plication is correct, and th	et the construction will comply	with plans
m			naided for the issuance of	Uhit permit,	·
-PA//	And and a second se			3/10/20	
Signation of own	r or authorized agent			Date	
Approved: 7081	57	For Chai	son, Historic Preservation		
Disapproved:			son, Historic Preservation		
Application/Pennet No.:		Cete Files		Date:	
)ete issued:	
Edit & 21/99	SEE REVE	<u>RSE SIDE FOR I</u>	NSTRUCTIONS		

OrisinpL 886911

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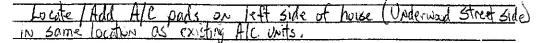
THE FOLLOWING ITEMS MUST BE COMPLETED AND THE REQUIRED DOCUMENTS MUST ACCOMPANY THIS APPLICATION.

1. WRITTEN DESCRIPTION OF PROJECT

a. Description of existing structure(s) and environmental setting, including their historical features and significance:

Simile fo	anity hom	e built	10 190	3 with	large	wrop an	ound
porch. Ho	use has o	MAIDINA	white	pine fl	oors and	1 wood 7	Om
movidings;	Exterior	materials	Used	by This	house	are wood	Sidnig
and aspla	all Shingles	3					

b. General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:



2. SITE PLAN

Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include:

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as walkways, driveways, fences, ponds, streams, tresh dumpsters, mechanical equipment, and landscaping.

3. PLANS AND ELEVATIONS

You must submit 2 copies of plans and elevations in a format no larger than 11" x 17". Plans on 8 1/2" x 11" paper are preferred.

- a. Schematic construction pleas, with marked dimensions, indicating location, size and general type of walks, window and door openings, and other fixed features of both the existing resource(s) and the proposed work.
- b. Elevations (tacades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context. All materials and focures proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade affected by the proposed work is required.

4. MATERIALS SPECIFICATIONS

General description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on your design drawings.

5. PHOTOGRAPHS

- a. Clearly tabeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- b. Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties. All labels should be placed on the front of photographe.

6. TREE SURVEY

If you are proposing construction adjacent to or writhin the dipline of any tree 6° or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

For <u>A11</u>, projects, provide an accurate first of adjacent and contronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owner(s) of lot(s) or parcel(s) which lie directly across the streat/highway from the parcel in guestion.

PLEASE PRINT (IN BLUE OR BLACK INIO OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE. PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATE, AS THIS WILL BE PHOTOCOPIED DIRECTLY ONTO MAKING LABELS.

HAWP APPLICATION: M. [Owner, Owner's Agent, Ad	AILING ADDRESSES FOR NOTIFING [jacent and Confronting Property Owners]
Owner's mailing address	Owner's Agent's mailing address
thomas Duckiewicz.	
7707 Thomas Place	
Thomas Dyskiewicz 7207 Thorwopple Place Chevy Chase, Md. 20815	
Adjacent and confrontin	g Property Owners mailing addresses
Farooq Thacher 7205 Thorwapple Place Chevy Chase, M.d. 20815	
Daniel Redousky 3610 Underwood Street Chevy Chose, Md. 20815	
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John Shermer <john@cclarchitects.com>

Wed, Mar 11, 2020 at 10:46 AM

7207 Thornapple specs

2 messages

Jodi Longo <jlongo@renovationstudio.biz> To: John Shermer <john@cclarchitects.com> Cc: David Sagastume <davidsagastume85@gmail.com>, "chris@claudeclapparchitects.com" <chris@cclarchitects.com>

Proposing both units go on Underwood side. At the hyphen area - Between the existing and new (bar and powder)

Here are specs. Lmk if anything else needed.

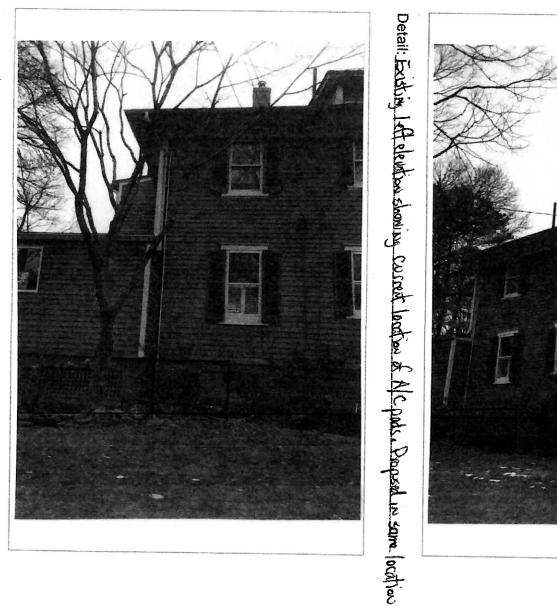
Equipment Details : Carrier Equipment Basement IvI & 1st LVL (3 Ton ac with gas heating split system) Outdoor Air Conditioning Unit Model: 24ACC436A003 Indoor Vertical A/C coil Model: PG35936D245B2105AP 92% gas furnace Model 100,000 BTU'S : 59SC2C80S21--20

2ND LVL (2 Ton AC with gas heating Split System)

Outdoor Air Conditioning Unit Model: 24ACC424A003 Indoor vertical A/C Coil Model : PG34918D210B2022AP 92% Gas Furnace Model 80,000 BTU'S :59SC2C0600S21--20

Detail: Existing left electric showing current location of A/C parts. Propried to be in Same location

Page:_

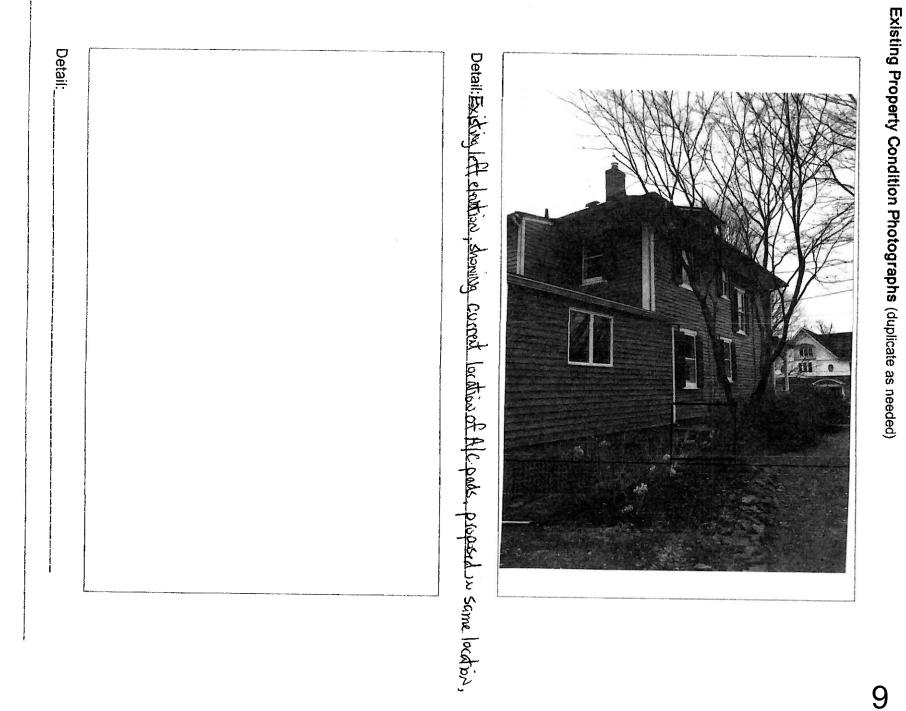


Existing Property Condition Photographs (duplicate as needed)

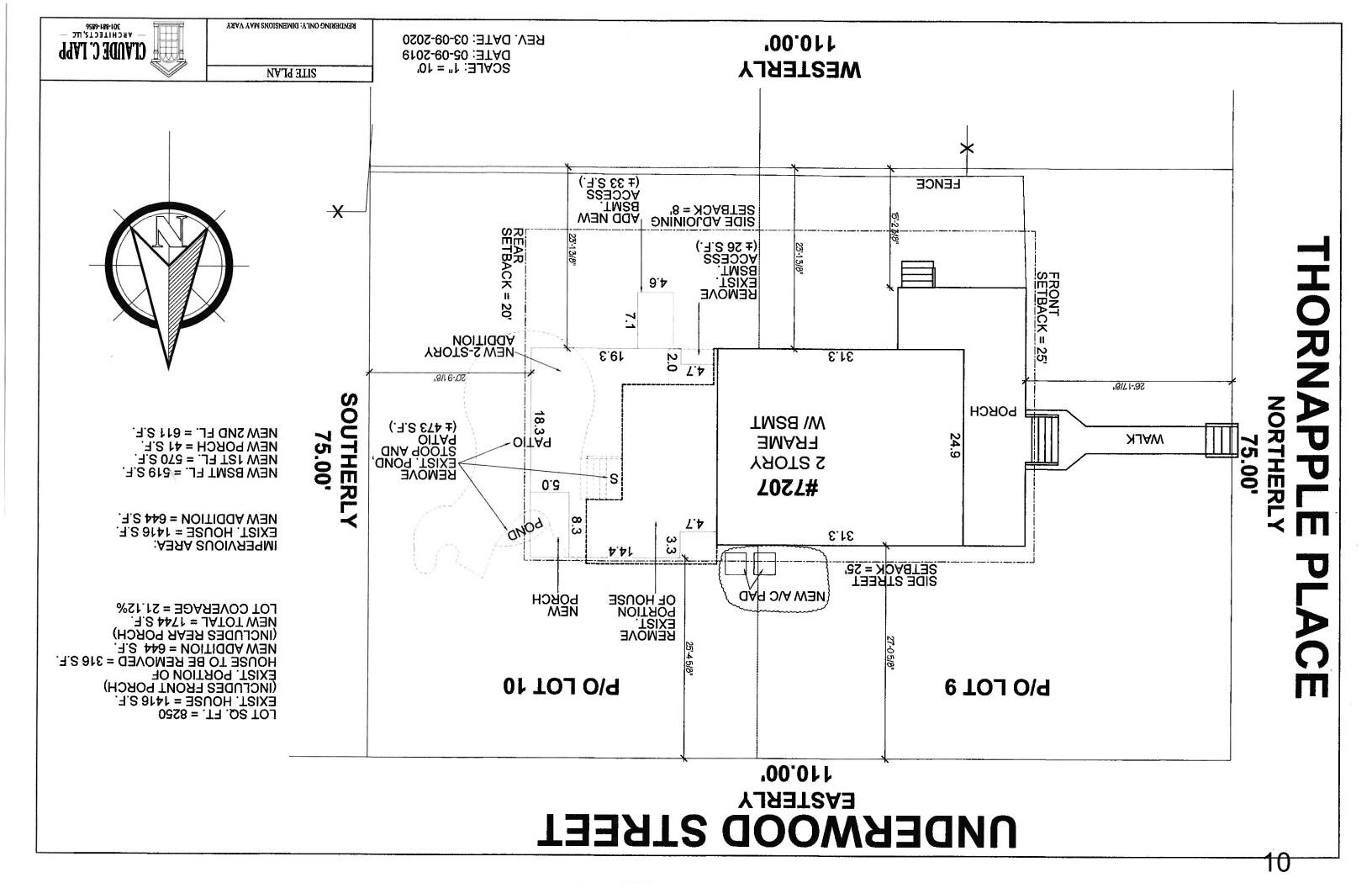
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Applicant:



Page:_



Home / Carrier® Comfort™ - 3 Ton 14 SEER Residential Air Conditioner Condensing Unit



Carrier® Comfort™ - 3 Ton 14 SEER Residential Air Conditioner Condensing Unit

Item: 24ACC436A003 MFR: 24ACC436A003

Availability

Sign in to see real-time inventory at the stores closest to you.

What's the price? Sign in for pricing.	Quantity *
	1
	Add To Cart
	Save To List

Disconnects & Whips

Evaporator Coils

Thermostats

Other

About This Product

Product Info

Description

Carrier® Air Conditioners with Puron® refrigerant provide a collection of features unmatched by any other family of equipment. The 24ACC4 has been designed utilizing Carrier's Puron® refrigerant. The environmentally sound refrigerant allows you to make a responsible decision in the protection of the earth's ozone layer.

FEATURES / BENEFITS

Efficiency

- 14.0 SEER / 11.0 13.5 EER (based on tested combination)
- Microtube Technology™ refrigeration system

Reliability

- Puron® refrigerant
- Scroll compressor
- Internal pressure relief valve
- Internal thermal overload
- Filter drier

Durability

WeatherArmor[™] protection package:

- Solid, durable sheet metal construction
- Dense wire coil guard

Applications

- Long-line up to 250 feet (76.20 m) total equivalent length, up to 200 feet (60.96 m) condenser above evaporator, or up to 80 ft. (24.38 m) evaporator above condenser (See Longline Guide for more information.)
- Low ambient (down to --20°F/--28.9°C) with accessory kit

NOTE: Always refer to the AHRI directory (www.ahridirectory.org) for the most up-to-date ratings information.

Warning: this product contains a chemical known to the State of California to cause cancer. P65Warnings.ca.gov

Specifications

Weight	134 Pounds (Ibs)
Length	31.1875 Inches (In)
Width	31.1875 Inches (In)
Height	24.8125 Inches (In)
Country of Origin	USA
Air Flow	Vertical
Brand	Carrier
Certifications	AHRI Certified
CFM	3167

3/12/2020	Carrier® Comfort™ - 3 Ton 14 SEER Residential Air Conditioner Condensing Unit Carrier HVAC
Circuit Breaker - Max Amps	30
Circuit Breaker - Min Amps	18.1
Color	Gray
Compressor	Scroll
Condenser Motor HP	1/5 HP
Condenser Motor RPM	1100
Condenser Motor Speeds	Variable
Condenser Motor Type	Direct Drive
Cooling Capacity	34200
Cooling Rated Capacity Btu/h	36000
Cycle/Hertz	60 Hz
EER	11.5-13.5
Energy Star Rated	No
ETL Listed	No
Fins per Inch	25
Full Load Amps	1.1
Inverter	No
Liquid Line Fitting	Sweat
Liquid Line Size (OD)	3/8"

https://www.carrierenterprise.com/carrier-comfort-3-ton-14-seer-air-conditioning-condenser-with-puron-refrigerant-24acc436a003

Locked Rotor Amps	79
Maximum Fuse Size	30
Maximum Piping Length	250'
Metering Device	Thermostatic Expanision Valve (TXV/TEV)
Minimum Circuit Amps	18.1
Phase	Single
Product Family	24ACC4
Prop 65	Yes
Rated Current Amps	13.6
Rated Load Amps	13.6
Refrigerant	R-410a
Rows	1
SEER	14
Sound Level (dBA)	75
Stage	Single
Suction Line Fitting	Sweat
Suction Line Size (OD)	7/8"
Tier	Comfort

3/12/2020	Carrier® Comfort™ - 3 Ton 14 SEER Residential Air Conditioner Condensing Unit Carrier HVAC
Tonnage	3
UL Listed	Yes
UL Recognized	Yes
Voltage	208-230 VAC
Warranty Offered	Yes
Documents	
Equipment Part List	

Recommended Products



Carrier® Performance [™] - 3 Ton 16 SEER Residential Air Conditioner Condensing

Item: 24ACC636A003 MFR: 24ACC636A003