

CHARLOTTE HISTORIC DISTRICT COMMISSION

CERTIFICATE OF APPROPRIATENESS

CERTIFICATE NUMBER: HDCADMRM-2019-00371 DATE: 17 July 2019

ADDRESS OF PROPERTY: 1121 Myrtle Ave, Myrtle Square (entire property)

HISTORIC DISTRICT: Dilworth TAX PARCEL NUMBER: 12305801-12305872

APPLICANT: Mark Lane, Myrtle Square HOA Board President

DETAILS OF APPROVED PROJECT: Transformers, Electrical Meter Banks and Ductless Heat Pump Condenser units. The project is for the installation of 4 new transformer units on the sides and rear of the property as well as the replacement of one existing transformer unit. The transformer units will be screened from view using appropriate plantings or fencing. Electrical meter banks will be installed on the sides of the buildings as indicated in the 'Site Plan – July 2019' and painted to match the buildings. The Ductless Heat Pump Condenser units will be installed on the center of the building roofs and will not be seen from the ground. See attached exhibits labeled, 'Site Plan – July 2019', 'Meter Centers – July 2019 (pages 1-6)', 'Crawlspace Access Options – July 2019', Pass-Thru Detail – July 2019' 'Transformers – July 2019' and 'Ductless Heat Pump Condensers - July 2019 (pages 1-3).'

- 1. Applicable Policy & Design Guidelines and Approval Authority Projects Eligible for Administrative Approval, page 2.6: Landscape & Site Features and Work in Rear Yards.
- 2. The materials and design meets the applicable Design Guidelines for Site Appurtenances (page 8.8).

Contact staff prior to making any changes to this approval. Any deviation from the work/materials approved in this COA may result in 1.) a Notice of Violation and Stop Work Order, and 2.) required removal or replacement to bring the work into compliance with this COA and the Charlotte Historic District Design Guidelines.

- > This Certificate of Appropriateness (COA) indicates that this project proposal has been determined to comply with the standards and policies of the Charlotte Historic District Commission.
- > Display the blue COA placard in a visible location along with any required permits.
- No other approvals are to be inferred.
- No demolition other than that specifically indicated on any attached plans is authorized under this approval.
- All work must be completed in accordance with all other applicable state and local codes.
- > Any changes from or additions or deletions to the plans referenced herein will void this Certificate, and a new application must be filed with the Historic District Commission.

This Certificate is valid for a period of twelve (12) months from the date of issuance. Failure to obtain a building permit in that time will be considered as a failure to comply with the Certificate and the Certificate will become invalid. If a building permit is not required, then the approved work must be completed within twelve (12) months of the date of issuance of this Certificate. In either situation, the Certificate can be renewed for an additional twelve (12) months by Historic District Commission staff by written request within the first twelve (12) months from the date of issuance.

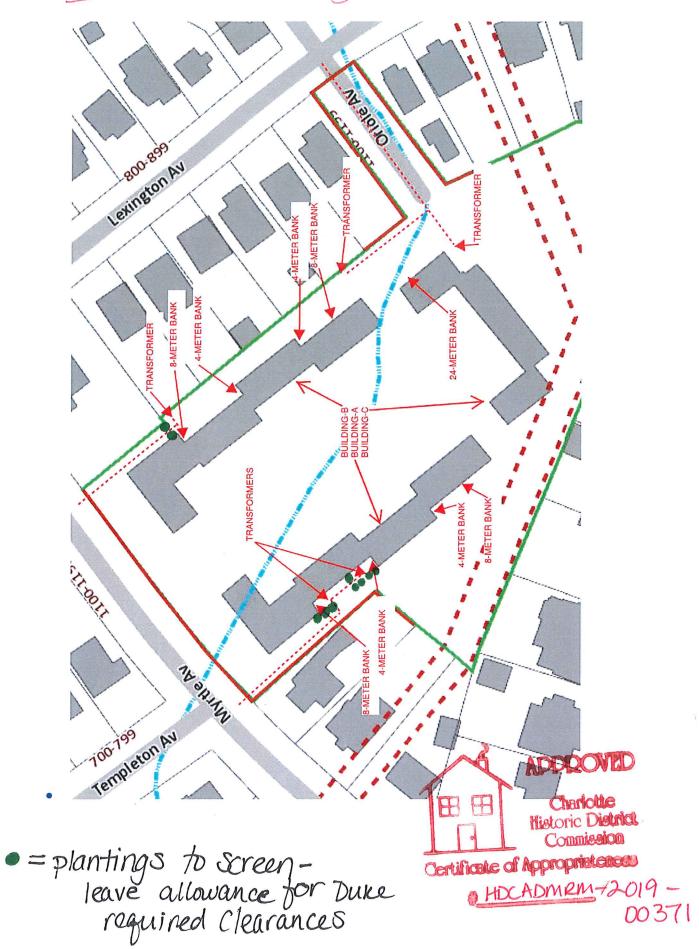
James Haden, Chairman

C. Kochanek

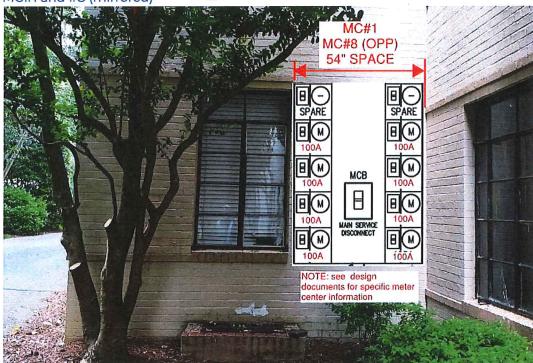
CHARLOTTE-MECKLENBURG PLANNING DEPARTMENT

www.charlotteplanning.org

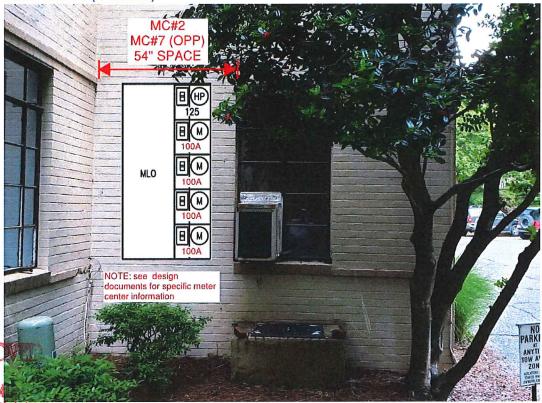
Site Plan - July 2019



• Meter Centers
• MC#1 and #8 (mirrored)



MC#2 and #7 (mirrored)





Charlos Historic District Commission

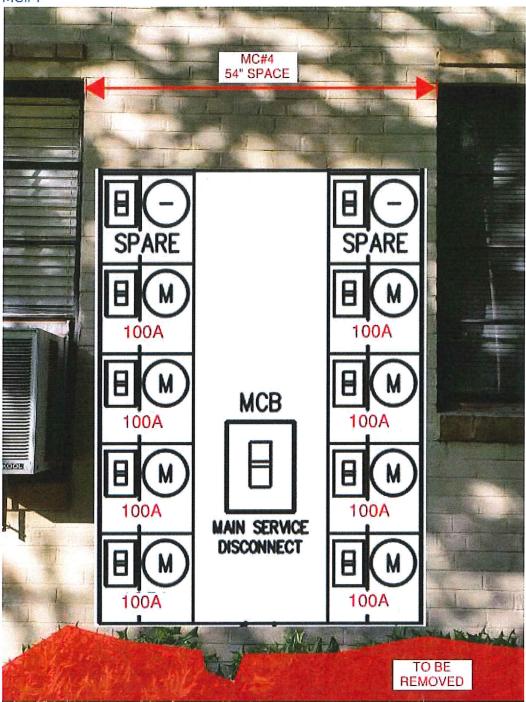
Certificate of Appropriateness

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Meter Centers-July 2019.



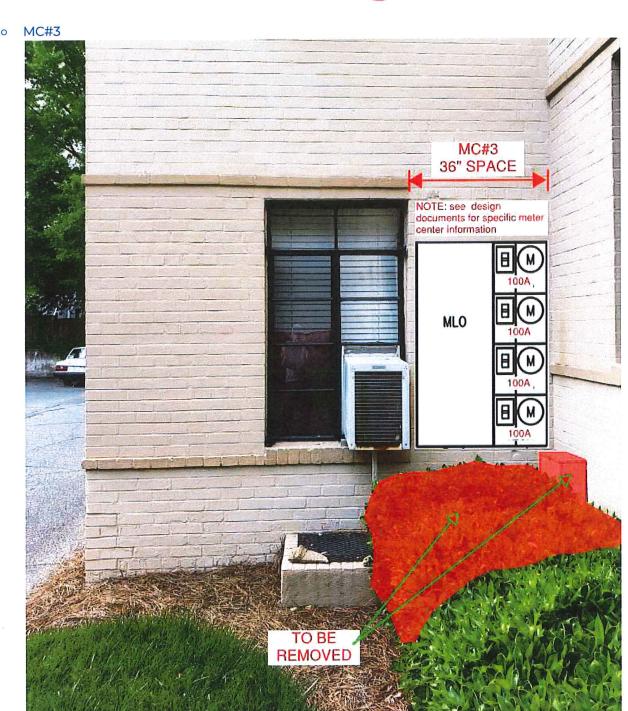
o MC#4





Meter Centers - July 2019

3

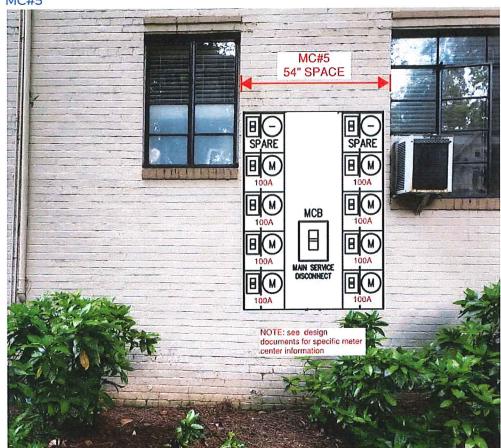




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meter Centers - July 2019

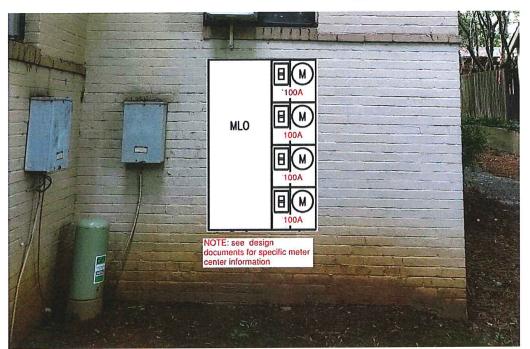
o MC#5



o MC#6



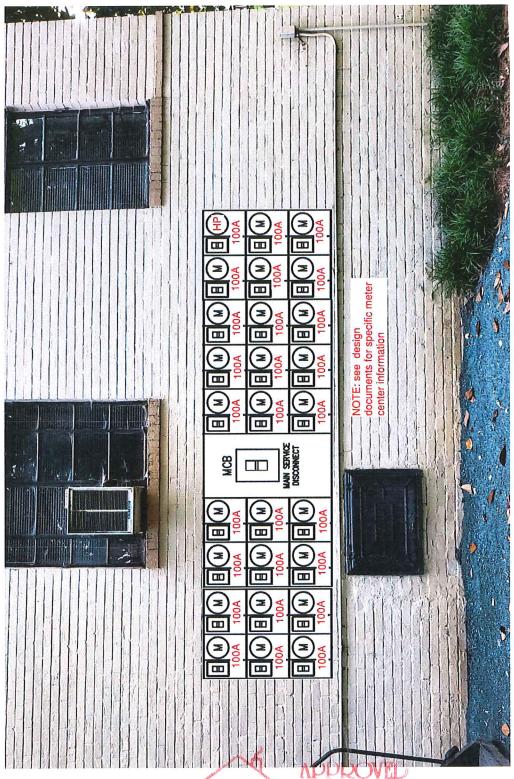
Meter Centers- Tuly 2019 (5)



o MC#9



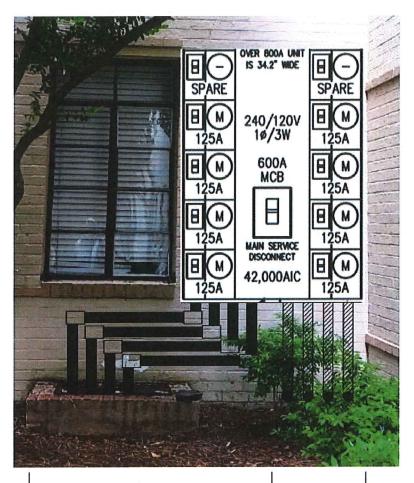
meter Centers July 2019 (6



Crawlspace Access Options



CRAWLSPACE ACCESS OPTIONS



OPTION-A

OPTION-B

OPTION-A:
UTILIZE CRAWLSPACE VENTILATION
WELLS TO NAVIGATE CONDUIT FROM
METER CENTERS TO CRAWLSPACE FOR
CONNECTION BETWEEN PRIMARY SCOPE
(EXTERIOR) AND PRIMARY SCOPE
(INTERIOR)

OPTION-B: SEE PROPOSED EXTERIOR WALL "PASS-THRU" DETAIL

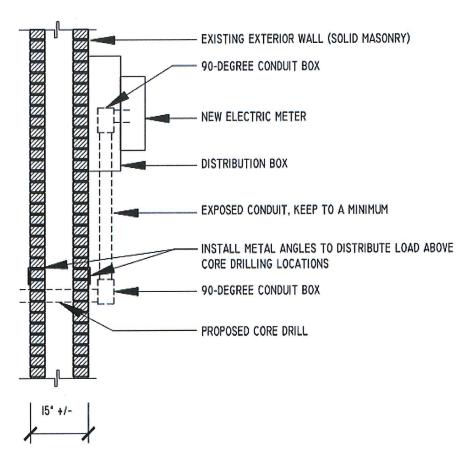
Proposed Exterior Wall "Pass-Thru" Detail



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PROPOSED EXTERIOR WALL PASS-THRU DETAIL





Transformers July 2019



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Ductless Heat Pump Condensers-Tuly 2019

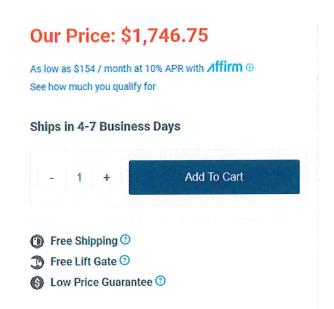
A Home / Shop by Brand / Mitsubishi / MUFZ-KJ18NAHZ-U1

Mitsubishi 18,000 BTU 21 SEER Ductless Hyper Heat Pump Condenser

Model: MUFZ-KJ18NAHZ-U1 Item Number: 76630







Dimensions

Maximum Line Length	100 Feet
Liquid Connection Size	1/4 Inch
Gas Connection Size	1/2 Inch
Product Height	34 5/8 Inches
Product Width	33 1/16 Inches
Product Depth	13 Inches
Product Weight	124 Pounds
Shipping Weight	134 Pounds



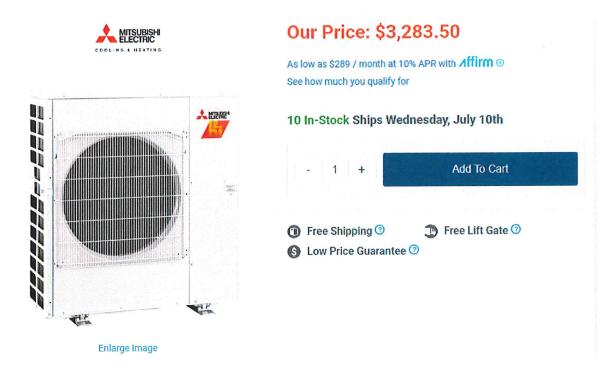
Ductless Heat Pump Condensers-July 2019

MID-SIZE UNITS:

A Home / Shop by Brand / Mitsubishi / MXZ-3C30NAHZ2-U1

Mitsubishi 28,600 BTU Ductless Multi Zone Hyper Heat Pump Condenser

Model: MXZ-3C30NAHZ2-U1 Item Number: 68689



Dimensions

Maximum Line Length	230 Feet	
Line Set A Liquid Connection	1/4 Inch	
Line Set A Gas Connection	1/2 Inch	
Line Set B Liquid Connection	1/4 Inch	
Line Set B Gas Connection	3/8 Inch	
Line Set C Liquid Connection	1/4 Inch	
Line Set C Gas Connection	3/8 Inch	
Product Height	41 7/24 Inches	
Product Width	37 5/12 Inches	
Product Depth	13 Inches	
Product Weight	DDDOVID 189 Pounds	
Certificate of App	A.14	
HOCADMRM - 2019-00371		

Ductless Heat Pump Condensers-July

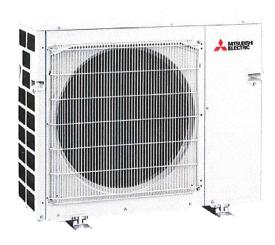
LARGE UNITS:

fa Home / Shop by Brand / Mitsubishi / MXZ-4C36NA2-U1

Mitsubishi 36,000 BTU Ductless Multi Zone Heat Pump Condenser

Model: MXZ-4C36NA2-U1 Item Number: 68692





Enlarge Image

Our Price: \$2,815.50

As low as \$248 / month at 10% APR with Affirm ① See how much you qualify for

Only 3 In-Stock Ships Wednesday, July 10th



Dimensions

Product Weight Shipping Weight

Billionolollo	
Maximum Line Length	230 Feet
Line Set A Liquid Connection	1/4 Inch
Line Set A Gas Connection	1/2 Inch
Line Set B Liquid Connection	1/4 Inch
Line Set B Gas Connection	3/8 Inch Historic District
Line Set C Liquid Connection	1/1 la da
Line Set C Gas Connection	3/8 Inch
Line Set D Liquid Connection	3/8 Inch 1/4 Inch Ocrtificate of Appropriateness 1/4 Inch OC37
Line Set D Gas Connection	3/8 Inch
Product Height	31 17/48 Inches
Product Width	37 5/12 Inches
Product Depth	13 Inches

139 Pounds

149 Pounds