City of Bethlehem, Pennsylvania

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS (COA)

AFFLICATION FOR CERTIFICAT	
Building address 23 E. Chrch Street Owner of building Glen M Price	
	Phone
Owner's <u>email</u> & mailing address Applicant Glan M Page F	
	Phone:
Applicant's email & mailing address Same as above	
Street and Number City	State Zip Code
APPLICANT MUST ATTEND MEETING FOR CASE TO BE HEARD.	
USE THE CHECKLIST ON THE BACK OF THIS APPLICATION TO ENSURE YOUR SUBMISSION IS COMPLETE.	
Historic & Architectural Review Board – Application form, photographs, and drawings must be submitted 2 weeks prior to the regular scheduled meeting in order to be placed on the agenda for the next meeting. South Bethlehem & Mount Airy Historic Conservation Commission - Application form, photographs, and drawings must be	
submitted 2 weeks prior to the regular scheduled meeting in order to be placed on the agenda for the next meeting.	
1. PHOTOGRAPHS - Photographs of your building and neighboring buildings <u>must accompany</u> your application.	
2. TYPE OF WORK PROPOSED – Check all that apply. Pleas	e bring any samples or manufactures specifications for
products you will use in this project.	
Trim and decorative woodwork	Skylights
Siding and Masonry	Metal work
Roofing, gutter and downspout	Light fixtures
Windows, doors, and associated hardware	Signs
Storm windows and storm doors	Demolition
Shutters and associated hardware	X Other Convert existing examplest to garage
Paint (Submit color chips – HARB only)	
3. DRAWINGS OF PROPOSED WORK – Required drawings must accompany your application. Please submit ONE ORIGINAL AND TEN (10) COPIES OF DRAWINGS, PHOTOGRAPHS, APPLICATION FORM, AND ANY	
<u>SPECIFICATIONS</u>	
Alteration, renovation, restoration (1/4 or 1/8"=1'0" scale drawings required IF walls or openings altered.)	
New addition (1/4" or 1/8"=1'0" scale drawings: elevations, floor plans, site plan)	
New building or structure (1/4" or 1/8"=1'0" scale drawings: elevations, floor plans, site plan)	
Demolition, removal of building features or building (1/4" or 1/8"=1'0" scale drawings: elevation of remaining site	
and site plan)	
A scale drawing, with an elevation view, is required for all sign submittals	
4. DESCRIBE PROJECT – Describe any work checked in #2 and #3 above. Attach additional sheets as needed.	
Instell a forter across the first of an existing corport. Frame in series for the institution of two grage doors and a man door facing long street. English expensions open side facing home and add door. New siding will be TIII to match existing.	
5. APPLICANT'S SIGNATURE DATE: 12 2 2019	

December 2, 2019

Historic Architectural Review Board

Application for Certificate of Appropriateness

Dear Review Board,

I wish to convert my existing carport into a detached garage, please see the photos 1-4 of the current condition and neighboring detached garages. Drawings numbered 5 and 6 are what the finished project will closely resemble. The scope of work, the contractor will install a footer along the entrance to the the carport then frame in two garage door openings and a man door. They will also enclose the half open side facing my home and install a half light door with two lower panels. There will be grills in the window and the door and painted white. The siding will be T111 to match the existing. The garage doors are Haas 2400 series similar to photo 7. There will be no windows in the doors, doors will be white, hinges and handles included. The man door facing Long Street will be a six panel colonial style steel door painted white. All trim will be white and the carport will be painted the existing color or, if feasible, barn red. Two black single bulb colonial style outdoor lights will located on the far ends of each garage door.

Thank you for your consideration.

Glenn M Price

23 East Church Street Bethlehem PA 18018

484-896-0379

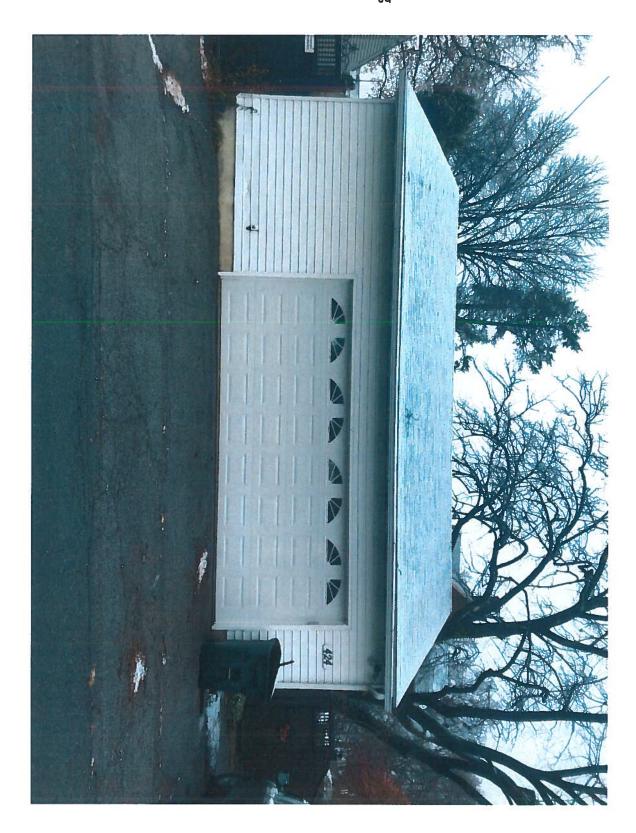


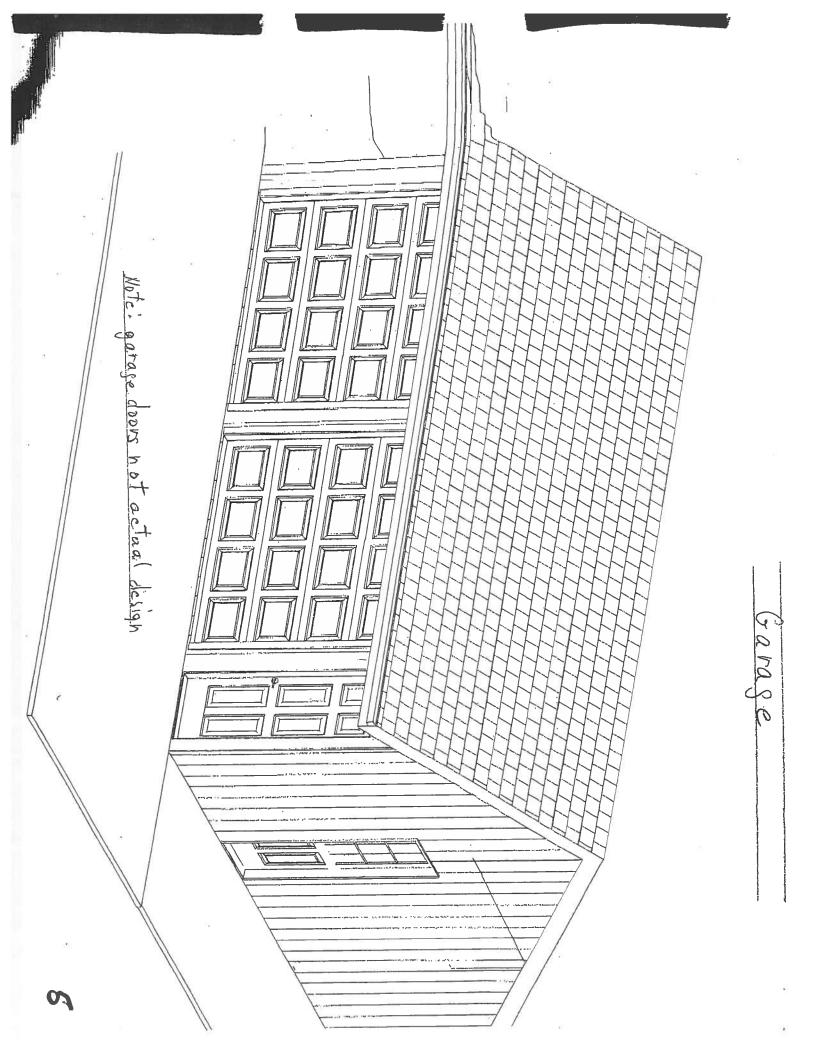


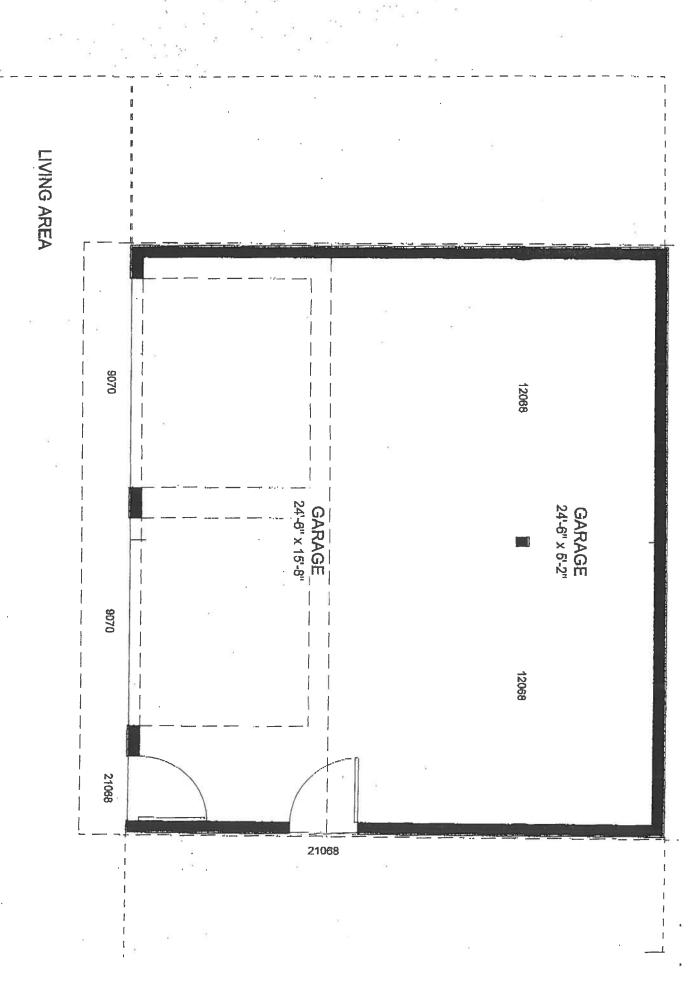
Garage on opposite side of carport on Long Street

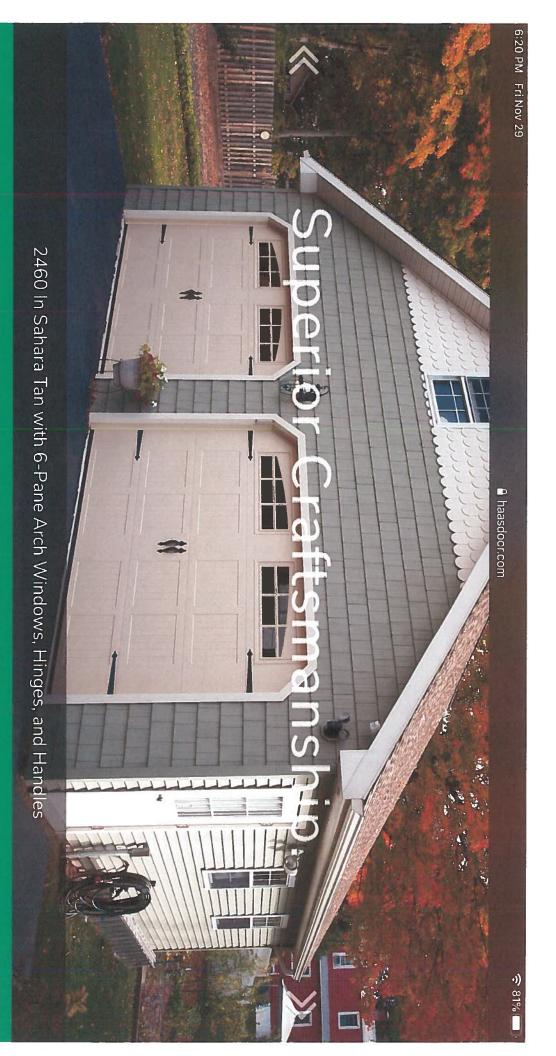


Garage two doors from carport on Long Street









STEEL 2400 SERIES

distinction to any home. Enjoy the look of deeply embossed wood grain and the performance, strength and durability of 24-gauge galvanized steel. The Steel 2400 Series carries The 2400 Series is a high-quality, low-maintenance line of garage doors designed to add