

ADDRESS: 2340 CECIL B MOORE AVE

Proposal: Construct addition

Review Requested: Final Approval

Owner: Beech Community Services

Applicant: Thomas Holloman, TMH Associates Inc.

History: 1895; Dox Thrash House; Harold Godwin

Individual Designation: 6/14/2013

District Designation: None

Staff Contact: Allyson Mehley, allyson.mehley@phila.gov

BACKGROUND:

This application seeks final approval for a three-story addition with roof deck and pilot house at 2340 Cecil B. Moore Avenue. Originally constructed in 1895, the building was owned and occupied by distinguished Black artist Dox Thrash from 1944 to 1959. In recent decades the building has been neglected, and in 2016 the Department of Licenses and Inspections (L&I) issued a violation for a collapsed roof, party walls, and rear wall. It is currently deemed unsafe by L&I.

The applicant is proposing to restore the front façade and rehabilitate the building for future use with commercial space on the first floor and apartments on the second and third floors. In addition to the structural work required, the side walls will be extended, and a new rear wall constructed. A new roof will be added and will include a roof deck and pilot house to house mechanical units and trash receptacles. The side wall and rear wall will be clad in stucco to match the existing party wall. The rear bay window will be clad in cement board.

SCOPE OF WORK:

- Restore front façade.
- Rehabilitate interior for commercial and residential space.
- Construct three-story addition with roof deck and pilot house.

STANDARDS FOR REVIEW:

The Secretary of the Interior's Standards for the Treatment of Historic Properties and Guidelines include:

- *Standard 5: Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a historic property shall be preserved.*
 - The applicant plans to preserve and restore the existing features of the historic front façade, satisfying Standard 5.
- *Standard 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.*
 - Most of the roof, large sections of the side walls, and all of the rear walls are no longer extant. The new walls and roof are compatible in terms of massing, size, scale, and architectural features. Therefore, the proposed new construction meets Standard 9.
- *Roofs Guideline | Recommended: Designing rooftop additions, elevator or stair towers, decks or terraces, dormers, or skylights when required by a new or continuing use so that they are inconspicuous and minimally visible on the site and from the public right-of-way and do not damage or obscure character-defining historic features.*

- If the applicant reduces the height of the pilot house to the minimum allowed by code, the roof additions will be minimally visible from the public right-of-way and will meet the Roof Guidelines.

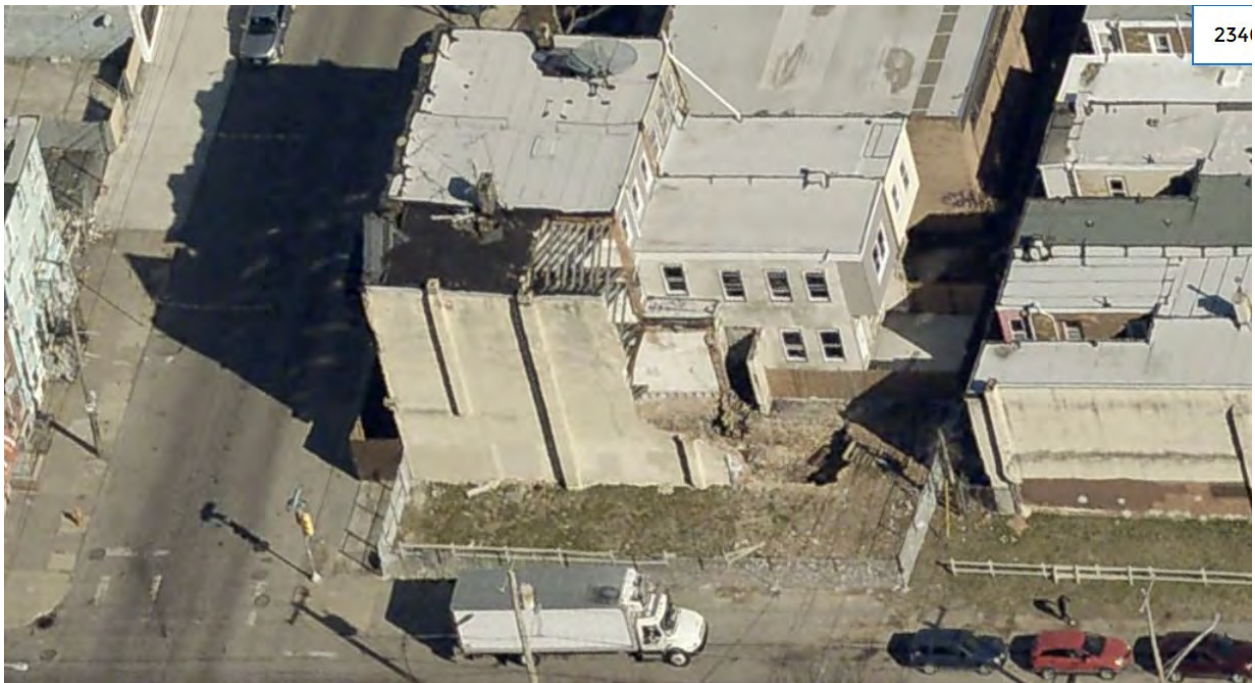
STAFF RECOMMENDATION: The staff recommends approval, provided the height of the pilot house is reduced, with staff to review details, pursuant to Standards 5, 9, and Roof Guidelines.

IMAGES:

Figure 1: View of the existing rear condition of 2340 Cecil B. Moore Avenue. Pictometry, 2020.



Figure 2: View looking east at the collapsed west elevation of 2340 Cecil B. Moore Avenue. The photo shows missing roof, side walls, and rear wall.





Beech Interplex, Inc.
Beech Business Bank
Beech Community Services
Alston-Beech Foundation

September 12, 2022
Ms. Allyson Mehley, Historic Preservation Planner
Philadelphia Historical Commission
1515 Arch Street, 13th Floor
Philadelphia, PA 19102

Subject: Dox Thrash House - 2340 Cecil B. Moore Avenue

Dear Ms. Mehley,

The Beech Companies (Beech Interplex, Inc. and Beech Community Services) has 32 years of community development experience. Our mission is to strengthen and sustain a healthy community while enhancing the quality of life for residents in lower North Philadelphia. In addition to focus on the need to improve the economic stimulus which will help to stabilize the communities' economic growing power? The initiative entails getting residents, community leaders, organizations, and business owners to be involved.

The Beech Companies overall mission is to provide the community with direct services that includes commercial and economic development, neighborhood revitalization, program and project support, small business loans, educational and organizational grant programs, media, broadcasting, and community venture endeavors.

Beech Interplex has been involved with several projects in and around Cecil B. Moore Community since its foundation in 1990. These projects have focused on improving the community and its surrounding neighborhoods to facilitate positive change for the residents.

A key component is real estate development and revitalization. Beech recognizes the importance to redevelop the "Dox Thrash House". Given the location of the property along Cecil B. Moore and its proximity to other neighborhood assets such as the library and recreation center, the site is poised to become an anchor for the community.

The renaissance of the Cecil B. Moore Ave economic corridor depends on historic anchors, architectural as well as cultural, to insure that contextual value is at the forefront of future development and planning.

Beech Interplex, Inc redevelopment forecast includes a commercial space on the first floor and lower level (basement). The 2nd & 3rd floor will be residential lofts studios / living space. The goal is to redevelop the structure because of its historical value to the community: both affordable residential housing and cultural/artist work environment. As stated in the Dox Thrash House Preservation Report; (see attached report) Dox Thrash was a distinguished African American artist, long associated with Philadelphia, and an important figure in the history of print making. Dox Thrash purchased 2340 Cecil B. Moore Avenue (formerly Columbia Avenue) in 1944, remaining there until 1959.

The historic structure at 2340 Cecil B. Moore Avenue was designed by architect Harold Godwin and was built in 1895. It is individually listed on the Philadelphia Register of Historic Places. The historic designation is associated with the Criteria A and J:

Criteria A: The building at 2340 Cecil B. Moore Avenue has significant value for its association with famed African American printmaker Dox Thrash, who resided here from 1944 to 1959.

And

Criteria J: The Dox Thrash House reflects the cultural, economic and historical heritage of North Philadelphia as a Center of African American culture in the early and middle twentieth century.

The subject historic structure features tawny Roman brick with terra cotta details on its primary north facade. The historic structure is three stories with a gabled wall dormer and mansard roof with a two story rear addition
(Now partially demolished).

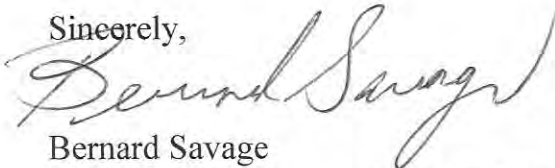
The preservation scope includes, two primary phases of preservation. The first phase involves an n existing condition assessment and documentation of the exploratory/ selective demolition followed by an n immediate stabilization/ rehabilitation of the historic structure.

The Dox Thrash House is individually listed on the Philadelphia Register of Historic Places and has an established period of significance ranging from 1895–1959 (Dox Thrash purchased in 1944).

Specifically, the primary façade is historically significant and is required to be preserved and restored to the era coinciding with the established period of significance.

To date Beech has purchased both 2340 and 2342 Cecil B. Moore Avenue. The immediate task is to complete the redevelopment of 2340 Cecil B. Moore Avenue as proposed, the next task will be to develop the project program, design and funding for 2342 Cecil B. Moore Avenue.

Sincerely,

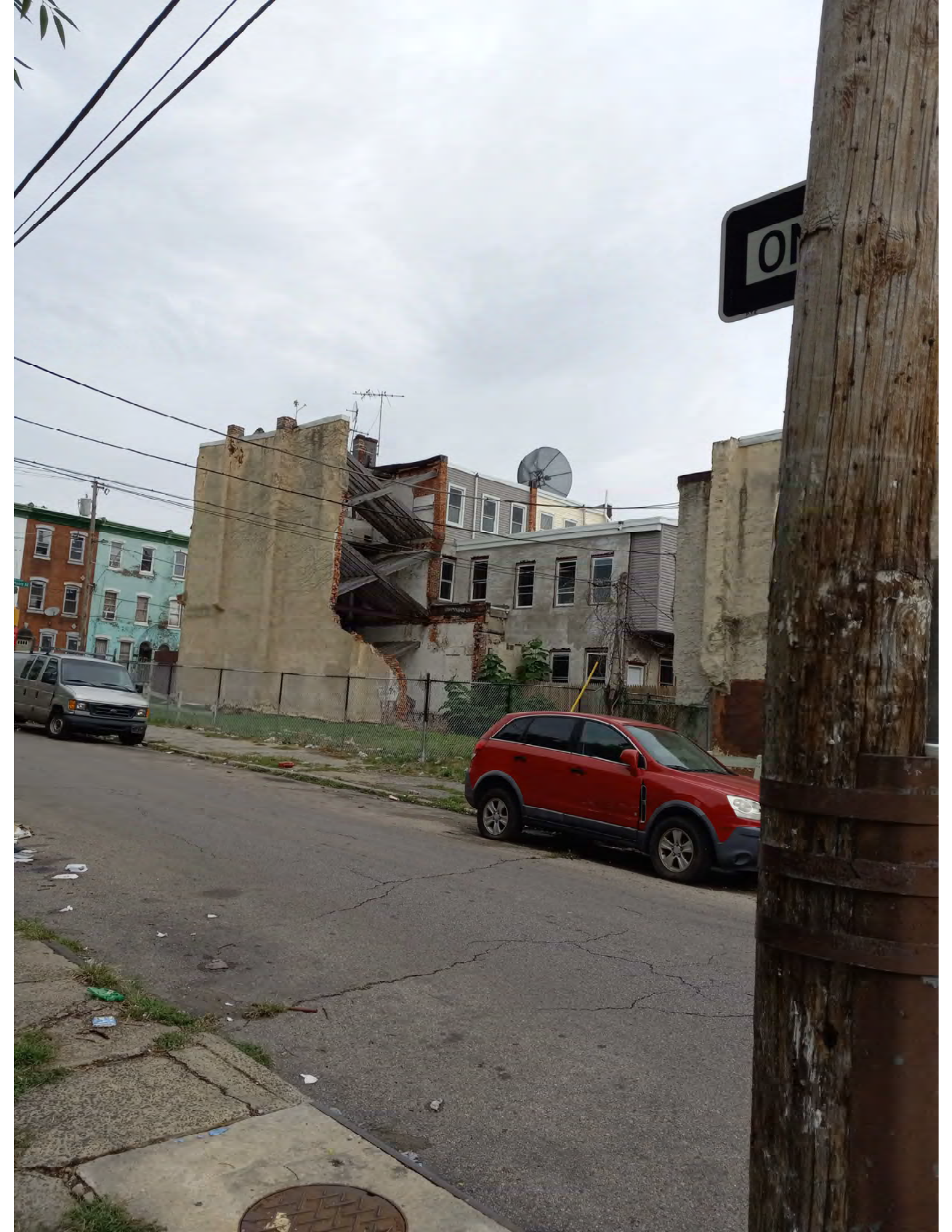
A handwritten signature in dark ink, appearing to read "Bernard Savage". The signature is fluid and cursive, with the first name "Bernard" and last name "Savage" clearly distinguishable.

Bernard Savage

Director of Projects and Real Estate









ONE WAY

Cecil B. Moore Av
424th St

CHUSE-MING

24th St



STANDARDS FOR REHABILITATION :

9- NEW ADDITION, EXTERIOR ALTERATIONS OR RELATED NEW CONSTRUCTION WILL NOT DESTROY HISTORIC MATERIALS, FEATURES, AND SPATIAL RELATIONSHIPS THAT CHARACTERIZE THE PROPERTY. THE NEW WORK WILL BE DIFFERENTIATED FROM THE OLD AND WILL BE COMPATIBLE WITH THE HISTORIC MATERIALS, FEATURES, SIZE, SCALE AND PROPORTION, AND MASSING TO PROTECT THE INTEGRITY OF THE PROPERTY AND ITS ENVIRONMENT.

10- NEW ADDITION AND ADJACENT OR RELATED NEW CONSTRUCTION WILL BE UNDERTAKEN IN SUCH A MANNER THAT, IF REMOVED IN THE FUTURE, THE ESSENTIAL FORM AND INTEGRITY OF THE HISTORIC PROPERTY AND ITS ENVIRONMENT WOULD BE UNIMPAIRED.

NOTE :

ROOF GABLELINE: RECOMMENDED : DESIGNING ROOF TOP ADDITION, ELEVATION OR STAR TOWERS INCONSPICUOUS AND MINIMALLY VISIBLE ON THE SITE AND FROM THE PUBLIC RIGHT-OF-WAY AND DECKS OR TERRACES, CORNERS, OR SKYLIGHTS WHEN REQUIRED BY A NEW OR CONTINUING USE SO THAT THEY DO NOT DAMAGE OR OBSCURE CHARACTER-DEFINING HISTORIC FEATURES.



PHOTO # 1
NOT TO SCALE



PHOTO # 2
NOT TO SCALE



PHOTO # 3
NOT TO SCALE



ARIEL VIEW
NOT TO SCALE

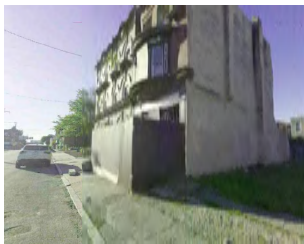


PHOTO # 4
NOT TO SCALE

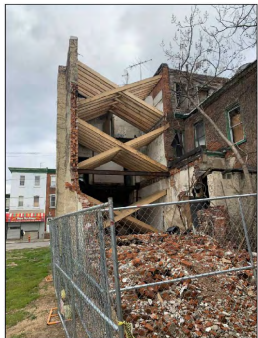


PHOTO # 5
NOT TO SCALE



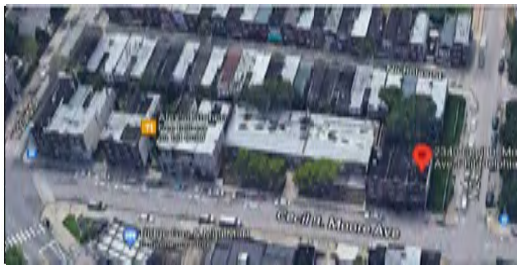
EXISTING FRONT ELEVATION
NOT TO SCALE



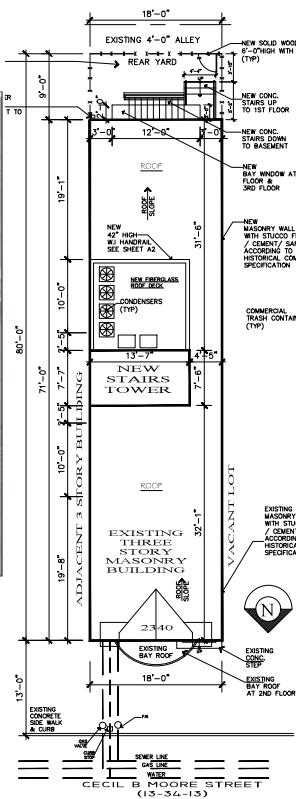
RESTORATION TO FRONT ELEVATION
NOT TO SCALE

- REMOVE LOOSE TERRA COTTA CAPPING AND FACED ON PARAPET WALL, SAND POINTING ACCORDING TO HISTORICAL COMMISSION SPECIFICATIONS
- NEW ASPHALT ROOF SHINGLES TO MATCH EXISTING ACCORDING TO HISTORICAL COMMISSION SPECIFICATIONS
- NEW ALUM. CLAD WOOD WINDOWS TO MATCH EXISTING WITH INSULATED GLASS
- CLEAN AND RESTORE EXIST. TERRA COTTA SILL
- NEW ALUM. CLAD WOOD WINDOWS TO MATCH EXISTING WITH INSULATED GLASS
- CLEAN AND REPAIR TERRA COTTA OR MURLED TIN ORNAMENT UNDER BAY WINDOW

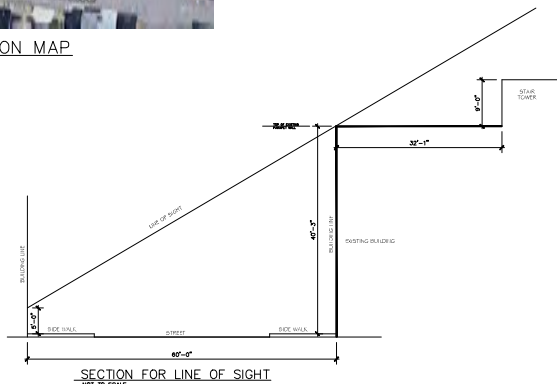
- NOTE:**
- 1) REFER TO THE PRESERVATION REPORT BY RO. SULTON / CAMPBELL / BRITT ASSOCIATES, P.C. ARCHITECTS - HISTORICAL PRESERVATION - PLANNING - LEED CONSULTANTS DATED 4.26.2021
 - 2) ALL PRESENTATION SCOPE OF WORK SHALL BE APPROVED BY THE HISTORICAL COMMISSION



ARIEL VIEW AND LOCATION MAP
NOT TO SCALE



SITE PLAN
SCALE: 1/8" = 1'-0"



SECTION FOR LINE OF SIGHT
NOT TO SCALE

HC

tmh associates inc.
ARCHITECTS PLANNERS ENGINEERS
747 S. CHRISTIANITY BLVD.
PHILADELPHIA, PA 19147 cell: 215.380.9176
TODD@TMH-ASSOCIATES.COM

NED DCID
6/13/2022
DATE

DRAWN BY

SEAL

CONSULTANT

REVISIONS

HISTORICAL COMMISSION

MAKE SAFE PERMIT
DOCK THRESHOLD RESTORATION
1000 N. 3RD STREET
PHILADELPHIA, PA 19121

OWNER
BEECH COMPANIES

GENERAL NOTES:

- ALL WORK TO BE IN COMPLIANCE WITH ALL APPLICABLE NATIONAL, STATE, & LOCAL BUILDING CODES.
- ALL CONTRACTOR(S) PERFORMING WORK SHALL HAVE APPLICABLE LICENSES.
- CONTRACTOR(S) IS RESPONSIBLE FOR OBTAINING BUILDING PERMITS UNLESS NOTED OTHERWISE (U.N.O.).
- CONTRACTOR(S) IS RESPONSIBLE FOR OBTAINING MECHANICAL, ELECTRICAL, PLUMBING & SPERMER PERMITS U.N.O.
- CONTRACTOR(S) IS TO HAVE APPLICABLE INSURANCE AS REQUIRED BY THE BUILDING OWNER AND MUNICIPALITY.
- CONTRACTOR(S) IS RESPONSIBLE FOR NOTIFYING THE BUILDING INSPECTOR A MINIMUM OF 24 HOURS PRIOR TO COMMENCING WORK. CONTRACTOR(S) IS RESPONSIBLE FOR CONTACTING THE BUILDING INSPECTOR FOR ANY / ALL REQUIRED INSPECTIONS FOR THE DURATION OF THE PROJECT.
- CONTRACTOR(S) IS TO VERIFY EXISTING SITE CONDITIONS PRIOR TO COMMENCING WORK. NOTIFY ENGINEER IMMEDIATELY REGARDING ANY DISCREPANCIES BETWEEN FIELD CONDITIONS AND ENGINEER DOCUMENTS.
- DO NOT SCALE DRAWINGS.
- CONTRACTOR(S) IS RESPONSIBLE FOR PROVIDING REQUIRED SITE FENCING AROUND PERIMETER OF JOB SITE AS PER OSHA AND MUNICIPALITY REQUIREMENTS AND GUIDELINES.
- CONTRACTOR(S) IS RESPONSIBLE TO ACQUIRE ANY / ALL STREET & SIDEWALK CLOSURE PERMITS AS WELL AS ANY REQUIRED DUMPSTER PERMITS.
- PROVIDE PORTABLE JOB TOILET AND TELEPHONE ON SITE FOR THE DURATION OF THE PROJECT (AS REQUIRED BY OWNER).
- CONTRACTOR(S) TO PROVIDE DAILY CLEAN-UP TO SITE DUMPSTER.
- THE ENGINEER IS NOT RESPONSIBLE FOR THE CONTRACTOR(S) MEANS AND METHODS OF CONSTRUCTION.

SITE WORK:

- USE OF LOCAL ONE-CALL SYSTEM, INC. IS REQUIRED PRIOR TO ANY SITE WORK / EXCAVATION.
- N/A
- N/A
- DO NOT EXCAVATE BELOW ADJACENT FOUNDATIONS AND / OR FOOTINGS UNLESS UNDERPINNING HAS BEEN SPECIFIED AND PERMITTED. CONTRACTOR SHALL FOLLOW UNDERPINNING SEQUENCES AND DIMENSIONS(S) AS INDICATED IN THE PERMIT DRAWINGS. THE CONTRACTOR IS RESPONSIBLE FOR CONTACTING THE STRUCTURAL ENGINEER BEFORE AND DURING UNDERPINNING(S) FOR OBSERVATION.
- N/A
- CONTRACTOR(S) IS TO PROVIDE ALL SHEETING & SHORING AS REQUIRED.
- CONTRACTOR(S) IS TO PROVIDE FINAL GRADING AWAY FROM NEW BUILDING AT A MINIMUM OF 8" BELOW ALL WOOD FRAMING.
- PROTECT EXISTING SHRUBS & TREES WITH AREAS OF WORK. NOTIFY OWNER OF ANY POTENTIAL HARM TO VEGETATION PRIOR TO COMMENCING WORK.
- PROTECT EXISTING ADJACENT STRUCTURES/PROPERTIES AND THE PUBLIC RIGHT OF WAY AT AREAS OF WORK. NOTIFY ADJACENT PROPERTY OWNERS OF ANY POTENTIAL IMPACT TO THEIR PROPERTIES DURING CONSTRUCTION.
- VERIFY WITH OWNER CONSTRUCTION STAGING & CONSTRUCTION DELIVERY LOCATIONS CONTRACTOR(S) TO INSURE PROPER PERMITS ARE OBTAINED FOR UTILIZING THE RIGHT OF WAY.
- VERIFY THE MEETS & BOUNDS OF ALL PROPERTIES UNDERGOING CONSTRUCTION. THE OWNER SHALL BE RESPONSIBLE FOR PROVIDING THAT A CIVIL SURVEYOR OR THE CITY SURVEY DISTRICT STAKE/LOCATE PROPERTY LINES IN THE FIELD. ALL WORK IS TO BE LOCATED WITHIN THE PROPERTIES INDICATED ONLY.
- THE OWNER SHALL BE RESPONSIBLE FOR PROVIDING THE PROPERTY MEETS & BOUNDS TO THE ENGINEER IN US STANDARD DIMENSIONS.

DEMOLITION NOTES:

- ENSURE AREA OF DEMOLITION IS ENTIRELY ON THE SUBJECT PROPERTY
- PROTECT ADJACENT PROPERTIES FROM DAMAGE & DEMOLITION DEBRIS: PROTECT PEDESTRIANS, VEHICLES, AND THE PUBLIC RIGHT OF WAY FROM DAMAGE & DEMOLITION DEBRIS
- EXPLORE THE STRUCTURAL CONDITION OF BUILDING, CORNER AND TRACE LOAD PATHS TO FOUNDATIONS. VERIFY ALL WALLS, JOISTS, AND STRUCTURAL ELEMENTS TO BE DEMOLITION ARE NOT STRUCTURALLY SUPPORTING ANY PORTION OF ADJACENT STRUCTURES PRIOR TO DEMOLITION
- MAINTAIN ALLEYS & EASEMENTS SHARED BY NEIGHBORING PROPERTIES
- ENSURE GAS, WATER, ELECTRIC AND ALL UTILITIES SURROUNDING THE SITE HAVE BEEN PROPERLY DISCONNECTED PRIOR TO DEMOLITION

CONCRETE & MASONRY:

- ALL FOOTING EXCAVATIONS ARE TO BE EXCAVATED TO UNDISTURBED SOIL (AS DIRECTED BY GEOTECHNICAL REPORT). FOOTINGS ARE TO BE A MIN. OF 3'-0" BELOW GRADE U.N.O.
- 3000 psi OR GREATER CONCRETE WALL FOOTINGS ARE TO BE SIZED AS NOTED ON DRAWINGS WITH #4 STEEL REINFORCING BARS RUNNING PARALLEL TO THE WALL AND PLACED 3" MIN. FROM THE BOTTOM OF THE FOOTING AS SHOWN IN DRAWINGS. THE CONTINUOUS BARS ARE TO BE TIED WITH ADDITIONAL #4 BARS S.W. @ 24" O.C. U.N.O.
- ONLY FOUNDATION WALLS ARE TO HAVE VERTICAL #4 REINFORCING BARS @ 32" O.C. U.N.O. WALLS ARE TO HAVE HORIZONTAL GALVANIZED REINFORCING EVERY TWO COURSES OR 16" O.C. VERT. U.N.O.
- ONLY FOUNDATION WALLS ARE TO BE FULLY GROUTED AT VERTICAL REINFORCING LOCATIONS.
- PROVIDE 1/2" DIA. ANCHOR BOLTS FOR SILL PLATES @ TOP COURSE MIN. OF 32" ON CENTER. THERE SHALL BE A MINIMUM OF (2) BOLTS PER SILL PLATE SECTION WITH ONE BOLT NOTED NOT MORE THAN 12" OR LESS THAN SEVEN BOLT DIAMETERS FROM EACH END OF THE PLATE SECTION. BOLTS SHALL EXTEND A MINIMUM OF 16" INTO MASONRY FOUNDATION WALL AND GROUTED SOLID.
- PROVIDE CONTINUOUS SILL SEALER & THERMATE SHIELDS AT TOP COURSE OF FOUNDATION WALL(S)
- FOUNDATION WALLS SHALL EXTEND ABOVE THE FINISHED GRADE ADJACENT TO THE FOUNDATION AT ALL POINTS A MINIMUM OF 4" WHERE MASONRY VENEER IS USED AND A MINIMUM OF 6" ELSEWHERE.
- FOUNDATION WALLS THAT RETAIN EARTH AND ENCLOSE HABITABLE OR USABLE SPACES LOCATED BELOW GRADE SHALL BE WATER PROOFED FROM THE TOP OF THE FOOTING TO FINISHED GRADE. MASONRY WALLS SHALL NOT HAVE LESS THAN 3/8" PORTLAND CEMENT PARAPET APPLIED TO THE EXTERIOR OF THE WALL. THE PARAPET SHALL BE WATER PROOFED WITH A BITUMINOUS COATING, 3 POUNDS PER SQUARE YARD OF ACRYLIC MODIFIED CEMENT, 1/8" COAT OF SURFACE BONDING MORTAR COMPLYING WITH ASTM C887.
- LONGITUDINAL FOUND. STEEL SHALL BE BONDED TO THE BUILDING'S GROUNDING ELECTRODE SYSTEM IN ACCORDANCE WITH NEC.

WOOD FRAMING WALLS & FLOOR NOTES:

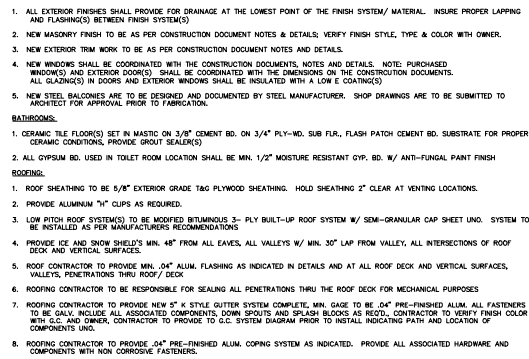
- ALL JOISTS AND TIMBER FRAMING TO BE INSTALLED IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF TIMBER CONSTRUCTION. FRAMING MATERIALS TO BE NEW FIR GRADE NUMBER 2 OR BETTER WITH A REJECTIVE MARKER THROUGH P.S.I. AND E-1-1000000 S.E.L. ALL CONNECTIONS AND JOINTS ARE TO BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF TIMBER CONSTRUCTION AND THE LOCAL BUILDING CODE AND ORDINANCES.
- PLYWOOD SHEATHING TO BE EXTERIOR PLYWOOD EXA EXTERIOR GRADE CDX. FLOOR SHEATHING TO 1/2" PLYWOOD U.N.O. AND WHERE REQUIRED. ROOF SHEATHING TO BE 5/8" PLYWOOD AND FLOOR SHEATHING 1/2" PLYWOOD U.N.O.
- CONTRACTOR TO LAYOUT INTERIOR PARTITIONS & ALL ROUGH OPENINGS PRIOR TO ERECTING STUD WALLS TO CORRESPOND DESIGN INTENT. NOTIFY ENGINEER IMMEDIATELY UPON ANY DISCREPANCIES WITH ENGINEER FLOOR PLANS AND FIELD CONDITIONS. CONTRACTOR SHALL COORDINATE AND VERIFY CONDITIONS TO ENSURE PROPER FIT. CONTRACTOR IS RESPONSIBLE TO MAINTAIN CRITICAL DIMENSIONS AND CLEARANCES.
- ALL LOAD BEARING WOOD STUD WALLS ARE TO BE CARPPED WITH (2) 2x10 PLATES INSTALLED TO PROVIDE OVERLAPPING AT CORNERS AND INTERSECTIONS WITH BEARING PARTITIONS.
- CONTINUOUS SLOD 2x BRACING OR CROSS BRACING TO BE PROVIDED AT 1/2 SPAN OF ALL JOIST SPANS GREATER THAN 8'-0" IN LENGTH AS PER INDUSTRY STANDARDS U.N.O.
- ALL WOOD BEAMS / HEADERS OVER 6'-0" IN LENGTH TO BE GLUED AND BOLTED W/ 1/2" CARRIAGE BOLTS STAGGERED 1-1/2" (ABOVE & BELOW) NEUTRAL AXIS 32" O.C. (NO SPUNIC BEAMS OR HEADERS).
- ALL WOOD COLUMNS AND POSTS MADE UP OF THREE (3) OR MORE 2x6 TO BE THROUGH BOLTED WITH 3/8" CARRIAGE BOLTS @ 32" O.C. (NO SPUNIC COLUMNS / POSTS)
- WHERE STRUCTURAL POSTS OCCUR, SLOD SQUARE BLOCKING MUST BE PROVIDED IN FLOOR FRAMING. ALL COLUMNS / POSTS ARE TO CARRY LOADS CONTINUOUS DOWN TO FOUNDATION WALL.
- ALL WOOD CONTACTING MASONRY OR CONCRETE FOUNDATIONS IS TO BE PRESSURE TREATED / WOLMANIZED.
- EXISTING SILL PLATES (IN AREAS OF WORK) ARE TO BE EXPOSED AND INSPECTED FOR ROT OR TERMITE DAMAGE. IF DAMAGE IS PRESENT, CONTACT ARCHITECT TO SPECIFY REPAIRS.
- CONTRACTOR TO REVIEW ROUGH FRAMING DETAILS AND SIZING OF MEMBERS WITH ARCHITECT PRIOR TO CONSTRUCTION.
- NOTICES IN SOLID LAMBER JOISTS, BATTENS & BEAMS SHALL NOT EXCEED ONE-SIXTH OF THE DEPTH OF THE MEMBER, SHALL NOT BE LONGER THAN ONE-THIRD OF THE DEPTH OF THE MEMBER AND SHALL NOT BE LOCATED IN THE MIDDLE ONE-THIRD OF THE DEPTH OF THE MEMBER. NOTICES AT THE ENDS OF THE MEMBER SHALL NOT EXCEED ONE-FOURTH THE DEPTH OF THE MEMBER.
- WINDOWS / DOORS TO BE FRAMED AND INSTALLED AS PER SELECTED MANUFACTURER'S SPECIFICATIONS. G.C. TO VERIFY SIZE & TYPE PRIOR TO FRAMING / INSTALLATION.

- CONTRACTOR TO COORDINATE FINAL JOIST/BEAM LOCATIONS WITH REQUIRED PLUMBING PER FIXTURE LOCATIONS IN PLANS.
- ROOF DECING WITHIN 4" OF PARTY-LINE TO BE F.R. PLYWOOD WHERE THE RATED PARTY WALL EXTENDS LESS THAN 30" ABOVE NEW ROOF SURFACE.

WEATHER BARRIERS AND FLASHINGS

- EXISTING BUILDING ENVELOPE SHALL BE COVERED WITH AN APPROVED WEATHER BARRIER. THE BARRIER SHALL BE INSTALLED AS PER MANUFACTURER'S SPECIFICATION; ENSURE PROPER LAPPING OF MATERIAL SECTIONS.
 - ALL WINDOW AND EXTERIOR DOOR ASSEMBLIES SHALL RECEIVE BOTH HEAD FLASHINGS AND SILL FLASHINGS AND OR SILL PANS. CONTRACTOR SHALL USE FLASHING MATERIALS THAT ARE COMPATIBLE WITH THE FLASHING BUTYLE TAPED AROUND THE PERIMETER OF DOOR AND WINDOW ASSEMBLIES DOES NOT QUALIFY AS INSTALLING FLASHINGS. CONTRACTOR SHALL INSURE THAT WHEN INSTALLING FLASHING MATERIALS ARE PROPERLY FLASHING MEETING.
 - THE CONTRACTOR(S) SHALL INSURE THAT ALL WINDOW AND DOOR ASSEMBLIES ARE INSTALLED PER THE MANUFACTURERS INSTALLATION GUIDES AND RECOMMENDATIONS.
- # INTERIOR FINISHES:
- ALL INTERIOR FINISH TO BE 1/2" GYPSUM WALL BOARD U.N.O. (E. @ RATED ASSEMBLIES) FILL, SPACKLE, SAND AND PRIME ALL NEW CRITICAL WORK IN PREPARATION FOR FINAL FINISH.
 - FINISH PAINT TO BE M.A.B., OR APPROVED EQUAL, ACRYLIC LATEX. ALL NEW INTERIOR AND EXTERIOR WALLS AND CEILINGS TO RECEIVE ONE COAT PRIMER AND MINIMUM 2 COATS FINISH.
 - PROVIDE CEMENTITIOUS BACKER-BEARD AS REQ'D AT ALL AREAS OF MARBLE/GRANITE/ TILE WORK.
 - ALL BATHROOMS AND OTHER WET AREAS TO RECEIVE MOISTURE / MLDREW RESISTANT GYPSUM WALL BOARD.
 - VERIFY ALL CARPETING AND PADINGS WITH OWNER. PROVIDE SAMPLES AS REQUIRED.
 - VERIFY ALL HARDWOOD FINISH SPECIFICATIONS WITH OWNER.
 - OWNER TO APPROVE ALL FINAL FINISHES AND COLORS.
- # EXTERIOR FINISHES:
- ALL EXTERIOR FINISHES SHALL PROVIDE FOR DRAINAGE AT THE LOWEST POINT OF THE FINISH SYSTEM; MATERIAL. INSURE PROPER LAPPING AND FLASHING(S) BETWEEN FINISH SYSTEM(S)
 - NEW MASONRY FINISH TO BE AS PER CONSTRUCTION DOCUMENT NOTES & DETAILS; VERIFY FINISH STYLE, TYPE, & COLOR WITH OWNER.
 - NEW EXTERIOR TRIM WORK TO BE AS PER CONSTRUCTION DOCUMENT NOTES AND DETAILS.
 - NEW WINDOWS SHALL BE COORDINATED WITH THE CONSTRUCTION DOCUMENTS, NOTES AND DETAILS. NOTE: PURCHASED WINDOWS AND EXTERIOR DOORS(S) SHALL BE COORDINATED WITH THE DIMENSIONS ON THE CONSTRUCTION DOCUMENTS. ALL GLAZING(S) IN DOORS AND EXTERIOR WINDOWS SHALL BE INSULATED WITH A LOW E COATING(S)
 - NEW STEEL BALCONIES ARE TO BE SIGNED AND DOCUMENTED BY STEEL MANUFACTURER. SHOP DRAWINGS ARE TO BE SUBMITTED TO ARCHITECT FOR APPROVAL PRIOR TO FABRICATION.
- # BATHROOMS:
- CERAMIC TILE FLOOR(S) SET IN MASTIC ON 3/8" CEMENT BD. ON 3/4" PLY-WD. SUB FLR. FLASH PATCH CEMENT BD. SUBSTRATE FOR PROPER CERAMIC CONDITIONS (PROVIDE SLOPE SEALERS)
 - ALL GYPSUM BD. USED IN TOILET ROOM LOCATION SHALL BE MIN. 1/2" MOISTURE RESISTANT GYP. BD. W/ ANTI-FUNGAL PAINT FINISH ROOFING:
 - ROOF SHEATHING TO BE 5/8" EXTERIOR GRADE 2x6 PLYWOOD SHEATHING. HOLD SHEATHING 2" CLEAR AT VENTING LOCATIONS.
 - PROVIDE ALUMINUM 1/4" CLIPS AS REQUIRED.
 - LOW PITCH ROOF SYSTEM(S) TO BE MODIFIED BITUMINOUS 3-PLY BUILT-UP-ROOF W/ 32M-GRANULAR CAP SHEET UNO. SYSTEM TO BE INSTALLED AS PER MANUFACTURERS RECOMMENDATIONS
 - PROVIDE ICE AND SNOW SHEED'S MIN. 48" FROM ALL EAVES, ALL VALLEYS W/ MIN. 30" LAP FROM VALLEY, ALL INTERSECTIONS OF ROOF DECK AND VERTICAL SURFACES.
 - ROOF CONTRACTOR TO PROVIDE MIN. 24" ALUM. FLASHING AS INDICATED IN DETAILS AND AT ALL ROOF DECK AND VERTICAL SURFACES, VALLEYS, PENETRATIONS THRU ROOF / DECK
 - ROOFING CONTRACTOR TO BE RESPONSIBLE FOR SEALING ALL PENETRATIONS THRU THE ROOF DECK FOR MECHANICAL PURPOSES
 - ROOFING CONTRACTOR TO PROVIDE NEW 5" x 8" STYLE GUTTER SYSTEM COMPLETE MIN. GAGE TO BE .04" PRE-FINISHED ALUM. ALL FASTENERS TO BE GALV. INCLUDE ALL ASSOCIATED COMPONENTS, DOWN SPOUTS AND SPLASH BLOCKS AS REQ'D. CONTRACTOR TO VERIFY FINISH COLOR WITH G.C. AND OWNER. CONTRACTOR TO PROVIDE TO G.C. SYSTEM DIAGRAM PRIOR TO INSTALL INDICATING PATH AND LOCATION OF COMPONENTS U.N.O.
 - ROOFING CONTRACTOR TO PROVIDE .04" PRE-FINISHED ALUM. COPING SYSTEM AS INDICATED. PROVIDE ALL ASSOCIATED HARDWARE AND COMPONENTS WITH NON CORROSIVE FASTENERS.

EXISTING FRONT ELEVATION



ZONING CODE DATA : DISTRICT - CMX-2 COMMERCIAL MIXED-USE

	REQUIRED / ALLOWED	EXISTING	PROPOSED
MAX. OCCUPIED AREA	75% INTERMEDIATE LOT	864 SQ. FT.	2,278 SQ. FT.
		60 %	88.8 %
MIN. FRONT YARD DEPTH	N/A	N/A	N/A
MIN. SIDE YARD WIDTH	5'-0" IF USED	2'-8"	0'-0"
MIN. REAR YARD DEPTH	9'-0"	9'-0"	SAME
REAR YARD SETBACK	9'-0"	0'-0"	9'-0"
MAX. BUILDING HEIGHT	38'-0" MAX	38'-0" +/-	30'-2"

NOTE:

- ZONING VARIANCE REQUIRED FOR OCCUPIED AREA
- BUILDING IS CERTIFIED HISTORICAL

BUILDING CODE DATA :

APPLICABLE CODES	- 2018 INTERNATIONAL RESIDENTIAL CODE - 2018 INTERNATIONAL EXISTING BUILDING CODE - 2018 INTERNATIONAL BUILDING CODE - 2018 PHILADELPHIA BUILDING CODE - 2018 INTERNATIONAL MECHANICAL CODE - 2018 ENERGY PLUMBING CODE CODE - 2018 INTERNATIONAL FUEL GAS CODE - 2018 ENERGY CONSERVATION CODE - 2018 EDITION NFPA 70 NEC - 2017 NATIONAL ELECTRIC CODE (PER 2018 IBC)
USE GROUP (SECTION 301 IBC)	R2 AND ASSEMBLY GROUP B
EXISTING & NEW CONSTRUCTION TYPE (TABLE 601)	3B
STAR (1011.5.2 IBC; 504.4 IBC)	RISERS 7" MAX., TREADS 11" MIN.
MINIMUM UNIFORMLY DISTRIBUTED LIVE LOADS (TABLE 1607.1)	LIVE LOAD FLOOR 40 PSF ROOF 50 PSF / 200 LB
FIRE SEPARATION (TABLE 508.4 IBC; TABLE 509 IBC; TABLE 602 IBC; SECTION 708 IBC; SECTION 711 IBC)	USE FLOOR 2 HR ROOF 1 HR WALLS BETWEEN UNITS/COMMON PARTY WALL (SHARED) 2 HR WALL BETWEEN UNITS 1 HR FLOOR BETWEEN UNITS 1 HR ROOF ASSEMBLY 1 HR
FIRE PROTECTION	HARD WIRED SMOKE DETECTORS REQUIRED SPRINKLER SYSTEM REQUIRED - NFPA 13R
CARBON MONOXIDE DETECTOR (SEE 915 IBC)	HARD WIRED CARBON MONOXIDE DETECTORS REQUIRED
SOUND TRANSMISSION (SECTION 1206 IBC)	LOCATION WALLS BETWEEN UNITS 50 FLOOR BETWEEN UNITS 50
MAXIMUM HEIGHT BASE ON CONSTRUCTION TYPE (TABLE 504.4 IBC)	TYPE 3B WITH SPRINKLER - 3 STORIES ABOVE GRADE ALLOWED
MAXIMUM SQUARE FOOTAGE BASE ON CONSTRUCTION TYPE (TABLE 506.2 IBC)	TYPE 3B WITH SPRINKLER - 16,000 SQ. FT. ALLOWED

DRAWING INDEX:

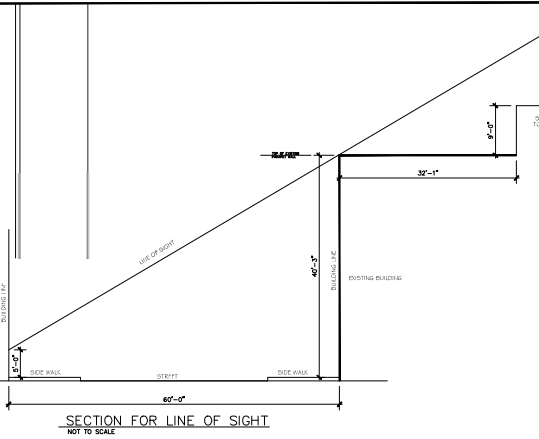
- HC - HISTORICAL SITE PLAN
- SP - SITE PLAN, ZONING, BUILDING CODE DATA, DRAWING INDEX, AND GENERAL NOTES
- A1 - BASEMENT, FIRST FLOOR, SECOND FLOOR, THIRD FLOOR, & ROOF PLANS
- A2 - ELEVATIONS
- A3 - SCHEDULES
- P-000 - PLUMBING SCHEDULES
- P-100 - PLUMBING PLANS
- P-101 - PLUMBING ELEVATIONS
- P-102 - PLUMBING SECTIONS
- P-103 - PLUMBING DETAILS
- P-104 - PLUMBING DETAILS
- HVAC-000 - MECHANICAL SCHEDULES
- HVAC-100 - MECHANICAL PLANS
- HVAC-101 - MECHANICAL ELEVATIONS
- HVAC-102 - MECHANICAL SECTIONS
- HVAC-103 - MECHANICAL DETAILS
- HVAC-104 - MECHANICAL DETAILS
- E-000 - ELECTRICAL SCHEDULES
- E-100 - ELECTRICAL PLANS
- E-101 - ELECTRICAL ELEVATIONS
- E-102 - ELECTRICAL SECTIONS
- E-103 - ELECTRICAL DETAILS
- E-104 - ELECTRICAL DETAILS



RESTORATION TO FRONT ELEVATION

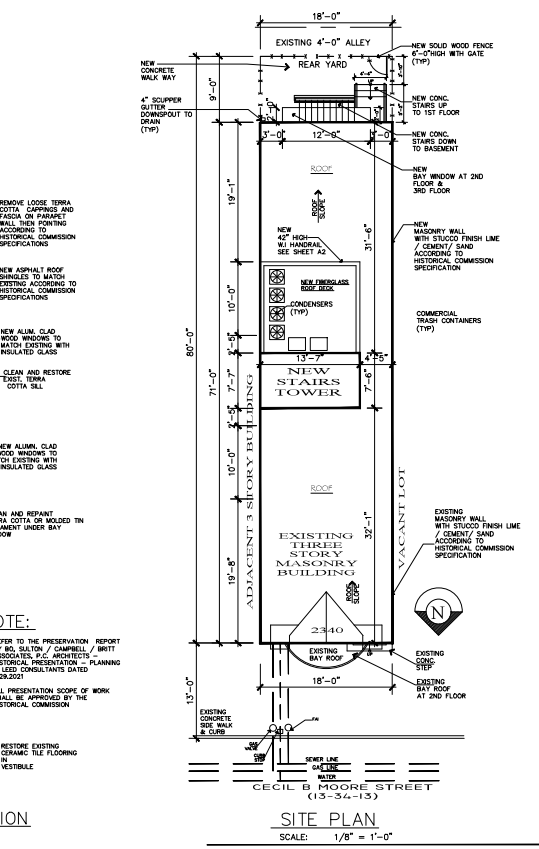


RESTORATION TO FRONT ELEVATION



SECTION FOR LINE OF SIGHT

NOT TO SCALE



SP

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SUITE 210 PHILADELPHIA, PA 19107

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2023-001

2023-001

2023-001

2023-001

PROJECT NUMBER

DATE

DATE

DATE

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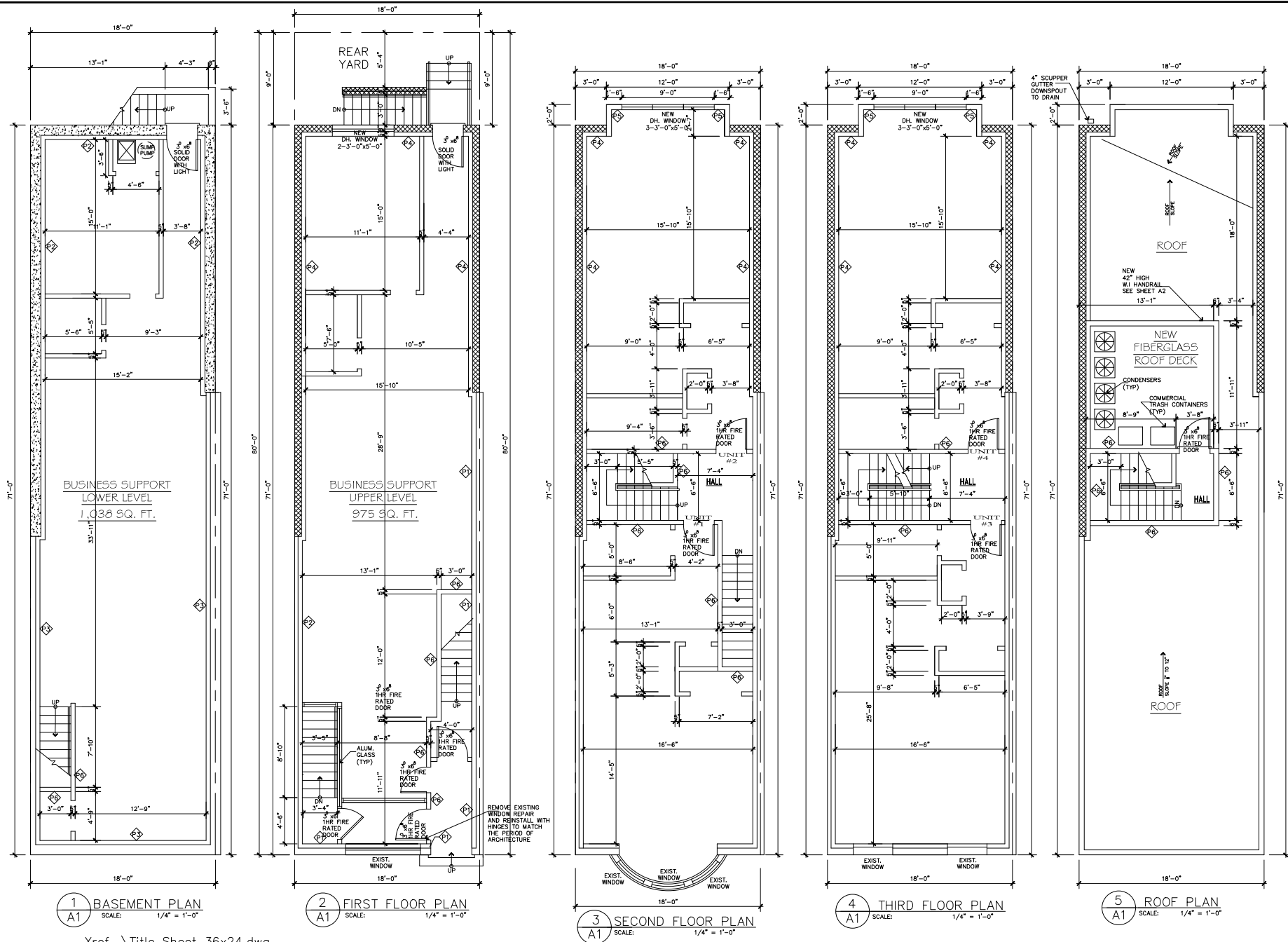
2023-001

PROJECT NUMBER

DATE

DATE

DATE



A1

tmh associates inc.
ARCHITECTS PLANNERS ENGINEERS
741 S. CHRISTIAN BLVD.
PHILADELPHIA, PA 19147
TEL: 215.380.9176
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WWW.TMHASSOCIATES.COM

PROJECT NUMBER
6/13/2022
DATE
6/13/2022

REVISIONS

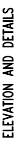
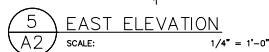
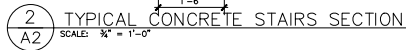
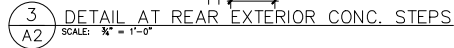
NO.	DATE	DESCRIPTION

CONSULTANTS

SEAL

FLOOR PLANS

MAKE SAFE PERMIT
DCX THRASHHOUSE RESTORATION
OWNER
BEECH COMPANIES
PHILADELPHIA, PA 19121



DOX THRASH HOUSE



2340 Cecil B. Moore Ave
(Sharswood / Brewerytown)



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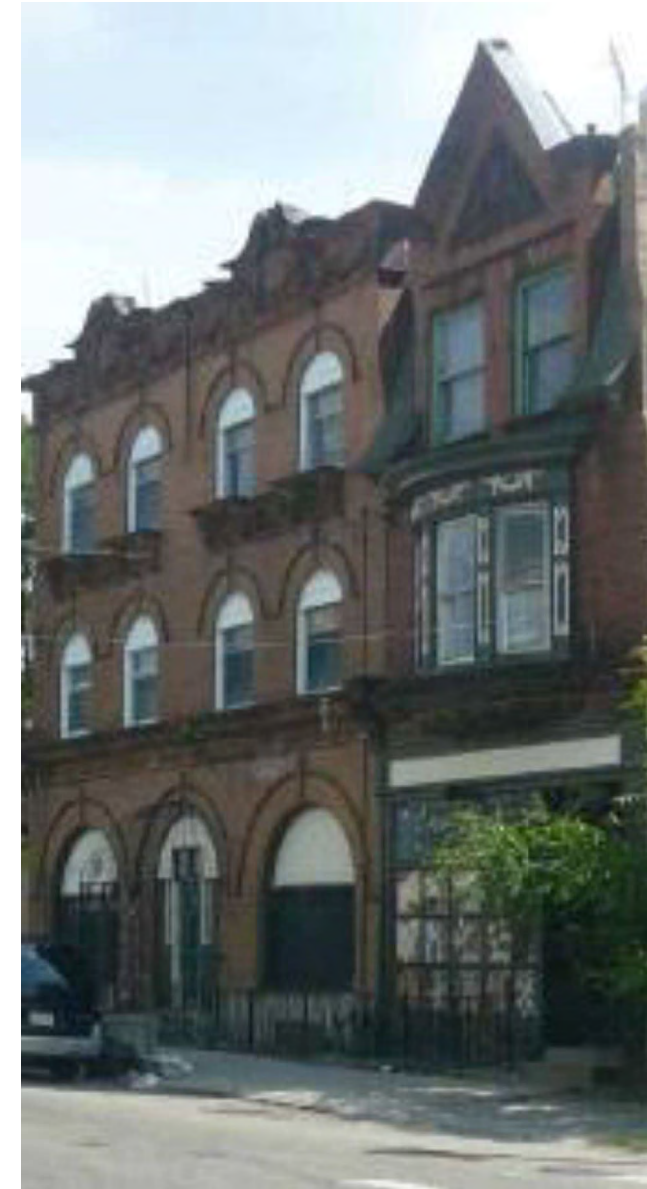
Dox Thrash was a distinguished African American artist, long associated with Philadelphia, and an important figure in the history of printmaking. Dox Thrash purchased 2340 Cecil B. Moore Avenue (formerly Columbia Avenue) in 1944, remaining there until 1959.

The historic structure at 2340 Cecil B. Moore Avenue was designed by architect Harold Godwin and was built in 1895. It is individually listed on the Philadelphia Register of Historic Places. The historic designation is associated with the Criteria A and J:

Criteria A: The building at 2340 Cecil B. Moore Avenue has significant value for its association with famed African American printmaker Dox Thrash, who resided here from 1944 to 1959.

and

Criteria J: The Dox Thrash House reflects the cultural, economic and historical heritage of North Philadelphia as a center of African American culture in the early and middle twentieth century.



2340 Cecil B. Moore Ave
(Sharswood / Brewerytown)



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The subject historic structure features tawny Roman brick with terra cotta details on its primary north facade. The historic structure is three stories with a gabled wall dormer and mansard roof with a two story rear el (*now partially demolished*).

The preservation scope includes, two primary phases of preservation. The first phase involves an existing condition assessment and documentation of the exploratory/selective demolition followed by an immediate stabilization/rehabilitation of the historic structure. Specifically, the Contractor will be required to perform exploratory/selective demolition under the direction of the Historical Architect in order for the project scope to be fully determined.

The exploratory/selective demolition includes the temporary removal of the materials currently concealing the original storefront, recessed entranceway offset to the west side of the façade and all other original elements currently concealed at the property. Further inspections are required at the exterior and interior.



2340 Cecil B. Moore Ave
(Sharswood / Brewerytown)



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The original storefront is composed of fifteen fixed lite set in three rows of five, separated by painted wood muntins. Each lite is backed by a simple decorative security screen of wrought metal half-ovals curving inward from each windows four corners. Some of the storefront panes are currently missing, but the entire window assembly is secured with plywood from behind the frames. Two leaded glass transom panels span the wood-framed storefront windows, which rest on a low base of green-veined marble. Above the storefront is a wood fascia extending the entire width of the façade. Originally intended for storefront signage, the fascia is currently painted white.



2340 Cecil B. Moore Ave
(Sharswood / Brewerytown)



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The original storefront returns at an obtuse angle to form the side wall of the recessed entranceway vestibule, where the same multi-lite storefront configuration with marble base and leaded glass transom is continued. The vestibule includes two doors: one along the back vestibule wall that accesses a stairway to the upper stories, and one along the vestibules side wall that accesses the ground-floor storefront space. The former is currently secured with plywood. The vestibule floor is a white ceramic tile mosaic and sits two steps above sidewalk level. A metal security door and dome-roofed cage have been mounted to the exterior of the vestibule. This type of metalwork is common to many other properties in the immediate vicinity.

A low metal railing with simple posts runs tight across the face of the building along the property line.



2340 Cecil B. Moore Ave
(Sharswood / Brewerytown)



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Above the sign fascia a terra cotta sill course runs across the entire width of the façade and separates the first and second story. The sill courses three-part design is consistent across all the surviving rowhouse units on the block. The three parts include a lower striated band, a frieze with dentils egg and dart detailing, and an ogee crown molding. The sill course curves outward to form the base of the projecting bow window directly above it. The underside of the bow features a terra cotta or molded tin ornament. The design is of two griffins that are floating upon a floral filigree pattern and facing each other with a circular shape in the center.



2340 Cecil B. Moore Ave
(Sharswood / Brewerytown)



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The second story bow window (Oriel) is three bays wide, each featuring a double-hung vinyl sash window. Set between each of the vinyl windows are geometrically patterned ornaments painted in white. A frieze of classical festoons is set above the windows, followed by a projecting cornice at the top of the bow window.

2340 Cecil B. Moore Ave
(Sharswood / Brewerytown)



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A pedimented dormer framed by narrow segments of a mansard roof dominates the third story of the north façade. The dormer is two bays wide and features a pair of one-over-one, double hung windows set within painted wood brick molding. Jack-arched lintels feature an ogee-shaped chamfer along their bottom edges. The dormer is topped by gable parapet with a terra cotta cavetto cornice and decorative terra cotta pediment panel. The panels design is of two griffins facing each other and flanking a fleur-de-lis crest within a filigree background.

The mansard is clad in green asphalt shingles set in a fishscale pattern.



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(Sharswood / Brewerytown)



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The Dox Thrash House is individually listed on the Philadelphia Register of Historic Places and has a established period of significance ranging from 1895 – 1959 (Dox Thrash purchased in 1944).

Specifically, the primary façade is historically significant and is required to be preserved and restored to the era coinciding with the established period of significance. Additionally, the interior of the original historic structure is historically significant and is required to be rehabilitated in accordance with the Secretary of Interior Standards for the Treatment to Historic Properties.

Following the exploratory/selective demolition an Restoration Contractor will be required to perform the immediate stabilization which will involve structural shoring, underpinning, repointing where required, repair to cornice, wood trim and restoration of the original wood window sash and frame; restoration of original doors, frame and hardware, replacement in-kind of any broken glass to match original, preservation of original hardwood flooring, removal of existing interior non-historic walls, features, doors, plumbing fixtures and accessories.

The existing exterior paint finishes are flaking, loose and peeling and is in poor condition. The Contractor will be required to scrape, sand and apply a coat of oil primer to all exterior wood surfaces. All exterior wood surfaces to receive (2) finish coats of latex top coat by a nationally recognized manufacturer such as Benjamin Moore, Sherwin Williams, Pratt & Lambert or Pittsburgh paints. Historic Paint Finishes to be restored to the 1944 period of significance.



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The full historic rehabilitation of The Dox Thrash House exterior and interior will be required to conform to the Secretary of the Interiors Standards for Rehabilitation.

Specifically, the interior work will be required to include:

- Restoration of historic plaster walls and ceiling (or replacement in-kind with gypsum wall board throughout),

- Repair and/or replacement in-kind of period lighting fixtures,

- Restoration of historic hardwood floors and ceramic floors,

- Restoration of historic architectural interior woodwork,

- Restoration of historic interior wood doors, frame and hardware,

- Reconstruction of partially remaining stair,

- Construction of new bathrooms, kitchen and closets,

- Provision and installation of appliances and fixtures,

- Provision and Installation of heating, ventilation and air conditioning system in accordance with National Parks Service preservation brief #24 and

- Restoration of interior historic paint finishes to the 1944 period of significance as defined by Architect.



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Specifically, the exterior work will be required to include:

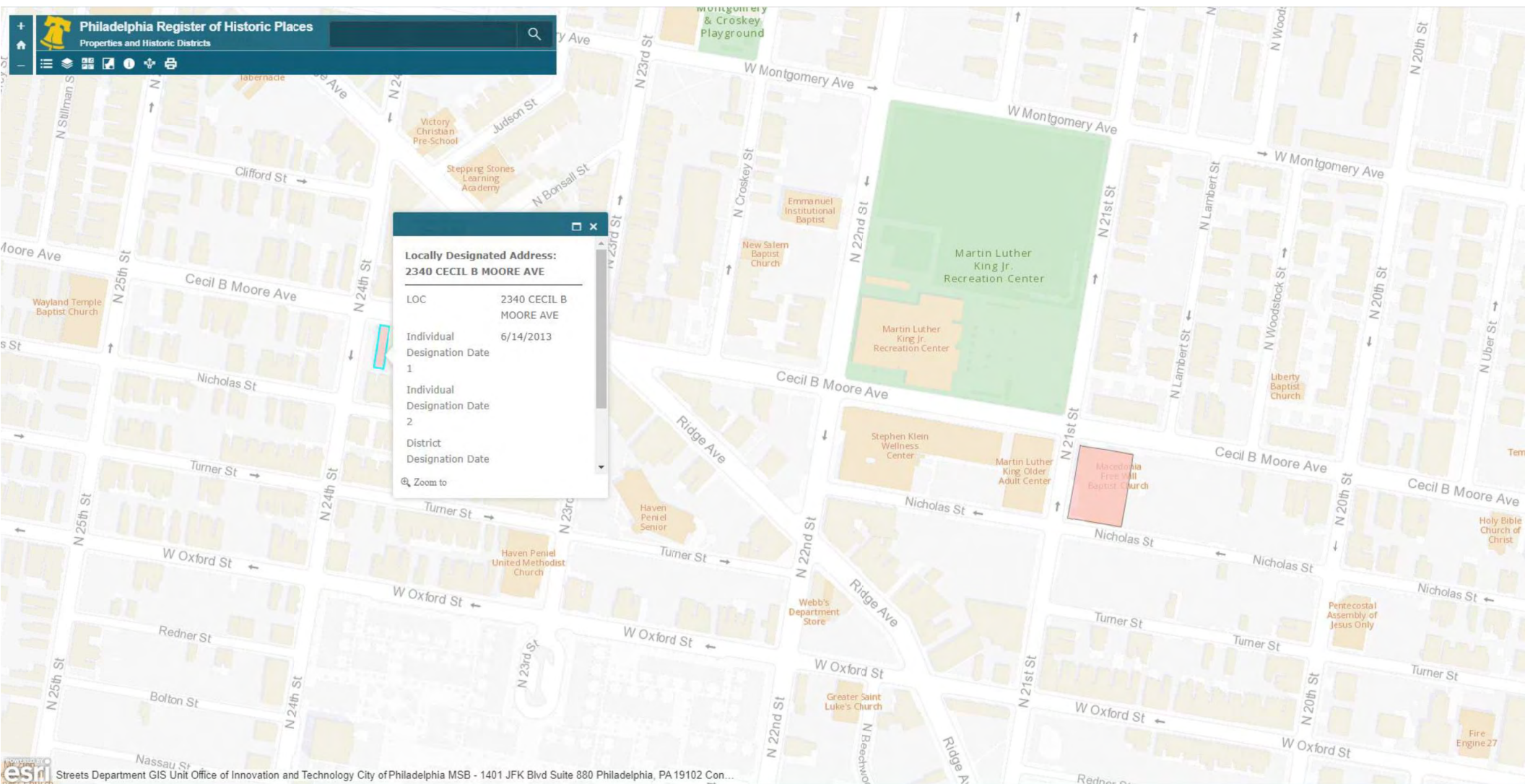
- Restoration of exterior historic paint finishes to the 1944 period of significance as defined by Architect,
- Restoration of the original storefront,
- Replacement in-kind of any missing or broken glazing to match original,
- Repointing of masonry surfaces where required,
- Cleaning of original marble surfaces,
- Restoration of terra cotta surfaces,
- Restoration of metal security door at storefront,
- Restore and/or replace in-kind wood exterior doors and paint,
- Restore and/or replace in-kind wood windows and paint,
- Restoration of original oriel (second story bow window),
- Restore wood cornices, trim and paint,
- Replace in-kind where required shingles at mansard roof,
- Install copper flashing,
- Install galvanized aluminum gutters, downspouts.

All above work as mentioned will comply with all local, state and national building codes and will undergo regulatory review at the Philadelphia Historical Commission, Pennsylvania Historical and Museum Commission (State Historic Tax Credit division) and conform to the Secretary of Interiors Standards for treatment to Historic Properties.



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Philadelphia Historical Commission

Philadelphia Register of Historic Places

As of November 16, 2020

Address	Desig Date1	Desig Date2	District	District Date	Historic Name	Date
711-19 CATHARINE ST	3/30/1965				Fleisher Art Memorial	
155-59 CECIL B MOORE AVE	5/10/2019				The Columbia Works	1866
2036-40 CECIL B MOORE AVE	3/8/2019				McDowell Memorial Presbyterian Church	
2340 CECIL B MOORE AVE	6/14/2013				Dox Thrash House	1895
1801 CEMETERY AVE	4/6/1972				Mount Moriah Cemetery Gates	
7370 CENTRAL AVE	7/6/1972				Burholme Park, Ryerss Mansion	
301 S CHADWICK ST			Rittenhouse Fitler	2/8/1995		
303-05 S CHADWICK ST			Rittenhouse Fitler	2/8/1995		
307 S CHADWICK ST			Rittenhouse Fitler	2/8/1995	Frank Weise House	1960
309-11 S CHADWICK ST			Rittenhouse Fitler	2/8/1995		
313-15 S CHADWICK ST	10/5/1978		Rittenhouse Fitler	2/8/1995	Women's SPCA of Pennsylvania	1860
317 S CHADWICK ST	10/5/1978		Rittenhouse Fitler	2/8/1995	Women's SPCA of Pennsylvania	
319 S CHADWICK ST	10/5/1978		Rittenhouse Fitler	2/8/1995	Women's SPCA of Pennsylvania	
321 S CHADWICK ST			Rittenhouse Fitler	2/8/1995		1890
1216-20 CHANCELLOR ST	5/27/1969					
1222 CHANCELLOR ST	5/27/1969					
1224 CHANCELLOR ST	5/27/1969					
1226 CHANCELLOR ST	9/3/1978					
1322 CHANCELLOR ST	6/14/2000				Mellor & Meigs Atelier	
1708-16 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995	Penn Warwick Garage	
2006 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2008 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2010-12 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2014-16 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2018-20 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2019 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2021 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2022-24 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		1890
2023 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2025 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2026-30 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2027 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2029 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2031 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2032-38 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		1885
2033 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2035 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2107 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2110 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2112 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2114 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2116 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2118 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2120 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		
2122 CHANCELLOR ST			Rittenhouse Fitler	2/8/1995		1875



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HISTORIC PRESERVATION TAX CREDIT (HPTC)

 [Guidelines](#)  [Apply](#)  [Contact Us](#) 

Overview

The Historic Preservation Tax Credit (HPTC) provides tax credits to qualified taxpayers who will be completing the restoration of a qualified historic structure into an income producing property. All projects must include a qualified rehabilitation plan that is approved by the Pennsylvania Historical and Museum Commission (PHMC) as being consistent with the standards for rehabilitation of historic buildings as adopted by the United States Secretary of the Interior.

Uses

Tax credits may be applied against the tax liability of a qualified taxpayer which includes an individual, corporation, business trust, limited liability company, limited liability partnership or any other form of legal business entity. The tax credits awarded to a qualified taxpayer shall not exceed 25 percent of the qualified expenditures as determined by the application in connection with the completed project. Tax credit awards can be increased to 30 percent of the qualified expenditures in connection with a workforce housing completed project. The total tax credits awarded to a qualified taxpayer may not exceed \$500,000 in any fiscal year.

The Dox Thrash House is a designated historic structure individually listed on the Philadelphia Register of Historic Places.

As a result, the preservation scope is required, however the preservation scope can be leveraged as Qualified Rehabilitation Expenditures and are eligible for funding through the 25 – 30% State Historic Tax Credit (up to \$500,000.00) from the Pennsylvania Historical and Museum Commission (PHMC), in addition to a 20% Federal Historic Tax Credit from the National Parks Service (NPS) (no cap).

The project will be required to complete Historic Tax Credit applications and carefully document and submit project expenses (itemized) with each request for payment.

No construction work can commence until an official authorization to proceed is issued from (PHMC) and the (NPS).



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