

### TODD O. CHAMBERS AIA NCARB PARTNER + ARCHITECT

Todd is a Pennsylvania, New Jersey and Delaware registered architect with over twenty years of experience in master planning, schematic design, design development, construction documentation, bidding and negotiation, contract coordination, and construction administration.

As a Partner for MKSD, his involvement begins early in the planning stages and continues throughout until a successful project that meets the clients' needs is delivered. Todd oversees the preparation of cost estimates, schedules, and job progress reports; translation of designs into construction documents; coordination of drawings with the engineering disciplines; and expedites the Design Team's work.

### **Education**

Temple University Bachelor of Arts in Architecture

Study Abroad, Temple University Rome

### **Affiliations & Memberships**

American Institute of Architects (AIA)

American Institute of Architects, Eastern Pennsylvania and Pennsylvania Chapters

National Council of Architectural Registration Board (NCARB)

### **Relevant Projects**

### ArtsQuest Cultural Arts Center Bethlehem, PA

Partner-in-Charge for the design of a new art and cultural arts center located in the south side historic district.

### First Commonwealth Federal Credit Union Allentown, PA

Partner-in-Charge for the design of the new corporate headquarters.

Shell building and fitout.

### Buckeye Partners Allentown, PA

Partner-in-Charge for the design of the new corporate headquarters. Shell building and fitout.

### Chambersburg Aquatic Center Chambersburg, PA

Partner-in-Charge for the comprehensive feasibility study and the design of the resulting new Memorial Park Pool Aquatics Facility.

### South Whitehall Township Allentown, PA

Partner-in-Charge for the renovation and addition to the South Whitehall township Municipal Complex.

### Jaindl Land Company Orefield, PA

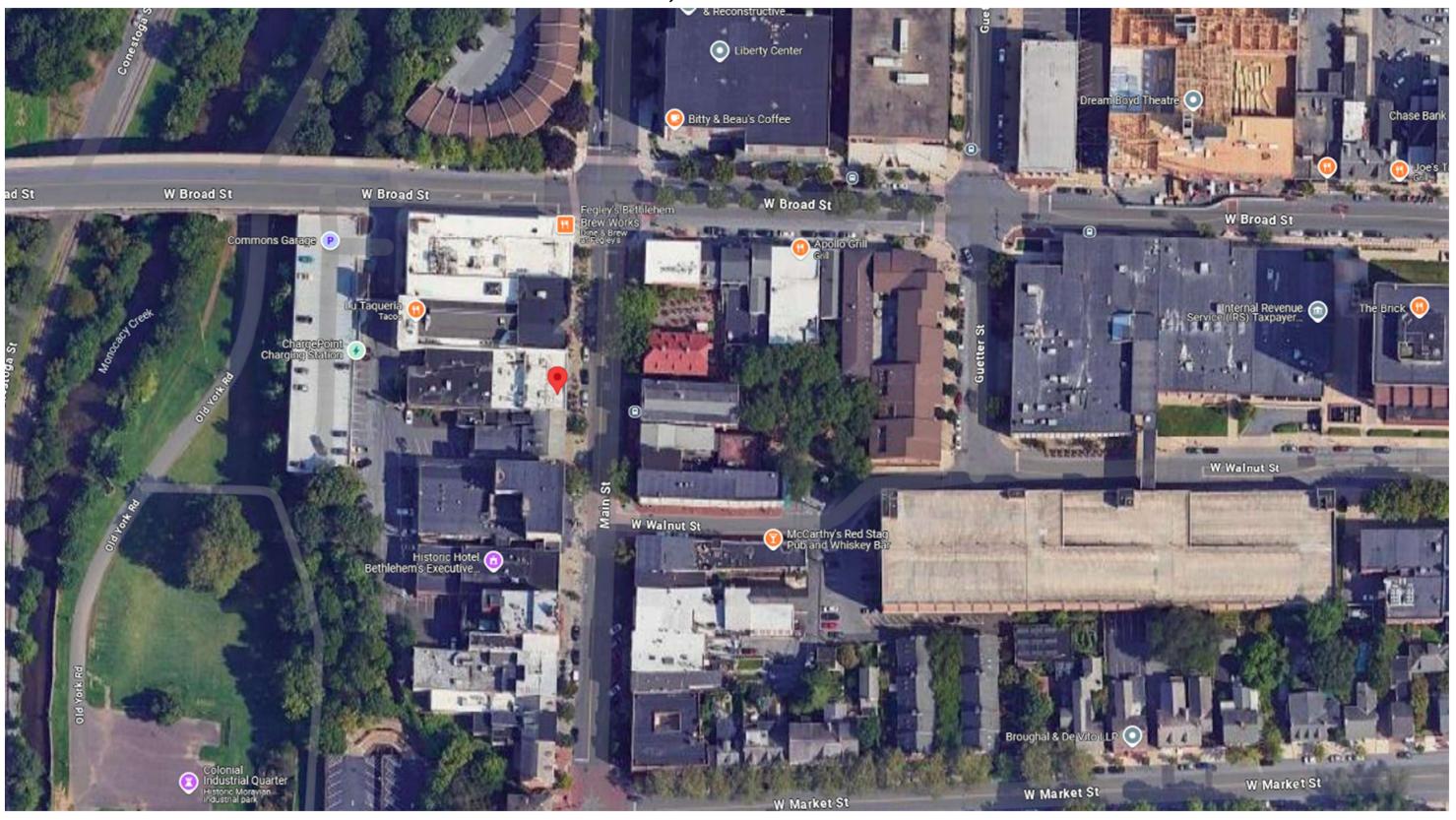
Partner-in-Charge for several projects including the Jaindl Farm Office expansion, Fogelsville MOB shell and core design, and Lehigh Valley Resort & Spa buildings and parking deck design.

# The Waterfront Allentown, PA

Partner-in-Charge for the shell and core design of the 645 office building in the new development alonf the Lehigh River that is part of the revitalization of downtown Allentown.



# 555 Main Street, Bethlehem – Illustrative Aerial



555 Main Street, Bethlehem – Street View



MKSD Project No. #24.165

### **MEETING MINUTES**

October 23rd, 2024

Distributed: 10.24.2024

Meeting Location: RM A100 @ City Hall

10 E. Church St. Bethlehem, PA 18018

Attendance:

Ashley

<del>Gabe Solms</del> <del>Ryan Pektor</del>

Chris Pektor

Anthony Defranco Cecelia Khorrami Lou Pektor April Fisher MKSD

Todd Chambers <del>Peter Syzonenko</del>

Shayne Serrano

Slate

Steve Montgomery

Barry Isett TBD City of Bethlehem

Darlene Heller Connie Postupack Joe Phillips Craig Peiffer

### **Agenda Items:**

- 1. <u>HARB Certificate of Appropriateness Pre-Application Meeting:</u> Meet with the City of Bethlehem and the Historic Preservation Officer to review current design direction of Woolworth Building renovation and addition to assess for any caution items and offer guidance for HARB meeting preparedness.
  - a. The city expressed concerns about the current design not preserving the existing parapet which has a distinct curved form. The city highly recommends the preservation of the existing parapet and stepping the addition back about 6 feet as to not impose on the streetscape. This step back could afford outdoor terrace for units along Main Street. Stepping the addition back would create a clear distinction between existing and new and provide breathing room for the skyline. Stepping the addition back also allows "Main Street Commons" signage to remain on the side of the building.
  - b. The city then communicated concerns about patios along Main Street, however, MKSD shared that the floor level relative to the existing parapet is likely to be greater than that of a standard guardrail height, making visibility of occupants improbable. This conversation prompted the need for a section drawing as part of the COA application which would show the relationship between floor level 3, top of parapet, and visibility from the street.
  - c. Historic Preservation Officer commended design conformance to HARB guidelines which address scale and rhythm and encourages the use of drawings and diagramming to make a clear connection between how the elevation design is implementing HARB guidelines and principles.
  - d. City assumed materiality to be brick of similar tone and texture to existing conditions. MKSD confirmed the above statement but will not select identical finish

### **Woolworth Building Renovations**

MKSD Project No. #24.165

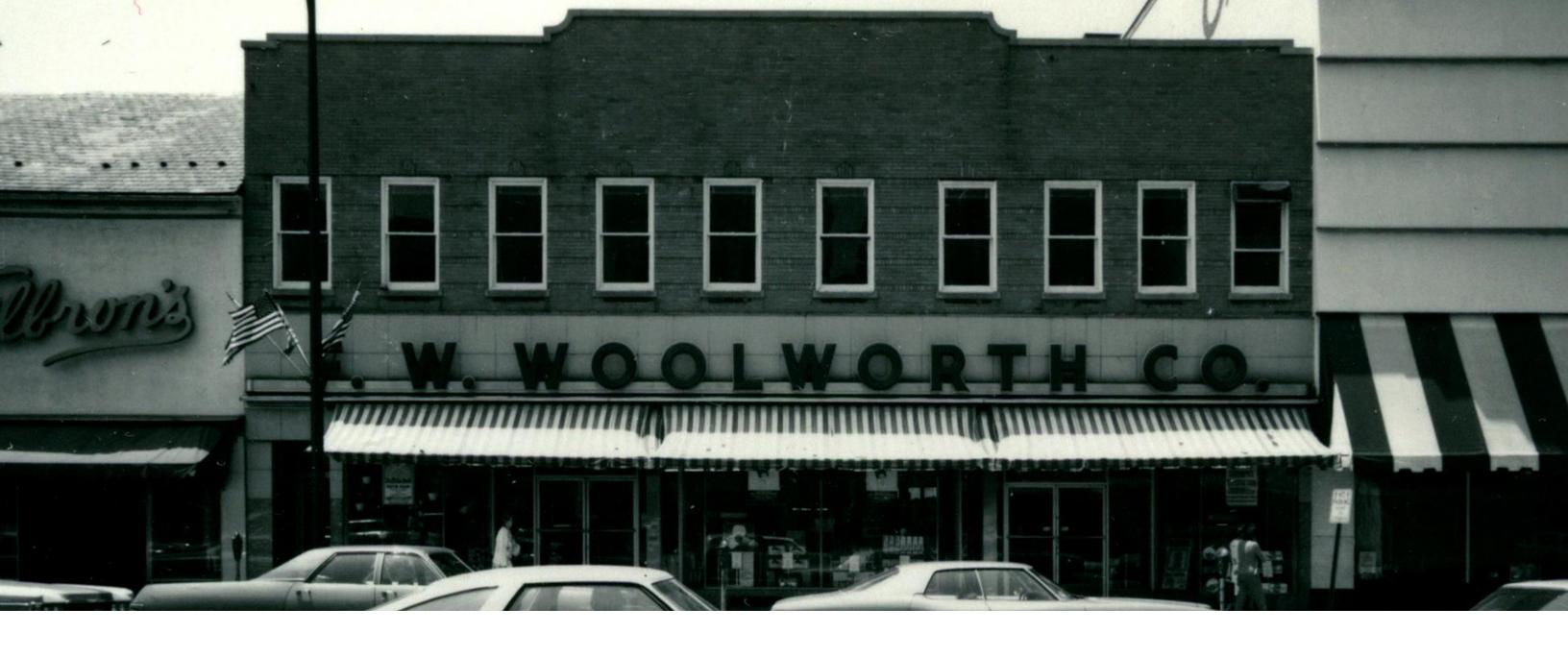
- to existing. Color may differ but will absolutely <u>relate</u> to existing conditions. The city requested material samples at the HARB meeting.
- e. The city expressed concerns about what the rear elevation of the building looks like along Rubel Street, as well as whether the addition will be perceived from the Colonial Industrial Quarter. The city requests drawings that analyze and communicate view sheds at the HARB meeting.
- f. MKSD communicated that the existing storefront will likely remain but may require slight modifications.
- g. The city would like the "Woolworth" signage to remain, even if not historically contributing, it acts as a landmark by nature of the amount of time it has been around.
- h. The Historic Officer requested that elevation drawings show context to a greater level of accuracy and include the ground floor tenant awnings.
- MKSD asked if it's common for projects of this scale to require multiple HARB meetings. The city and Historic officer shared that it all depends on level of preparedness and ability to communicate the design as it relates to context and HARB guidelines.
- j. City and Historic Officer offer continued correspondence up until the application submission.

### **Action Items**

MKSD to prepare and submit the final COA application by Monday, November 4<sup>th</sup>

#### Notice to attendees and recipients of meeting minutes:

If any of the items included in the minutes are incomplete or incorrect, please promptly notify MKSD in writing. Failure to advise of such corrections within one week of issue date constitutes acceptance of all information contained therein as it is represented.



# 555 MAIN STREET, BETHLEHEM, PA 18018

CERTIFICATE OF APPROPRIATENESS APPLICATION

2024-11-04









SITE PLAN
NORTH SIDE HISTORIC DISTRICT



<u>UNIT MATRIX</u>								
	BASEMENT LEVEL	GROUND LEVEL	LEVEL 2	LEVEL 3	LEVEL 4	TOTAL		
1 BED	-	02	05	07	07	21		
2 BED	-	01	03	01	01	06		

TOTAL SQ FT (FLOOR 1) 8,765 SQ
TOTAL SQ FT (FLOOR 2) 8,210 SQ
TOTAL SQ FT (FLOOR 3-4) 7,795 SQ

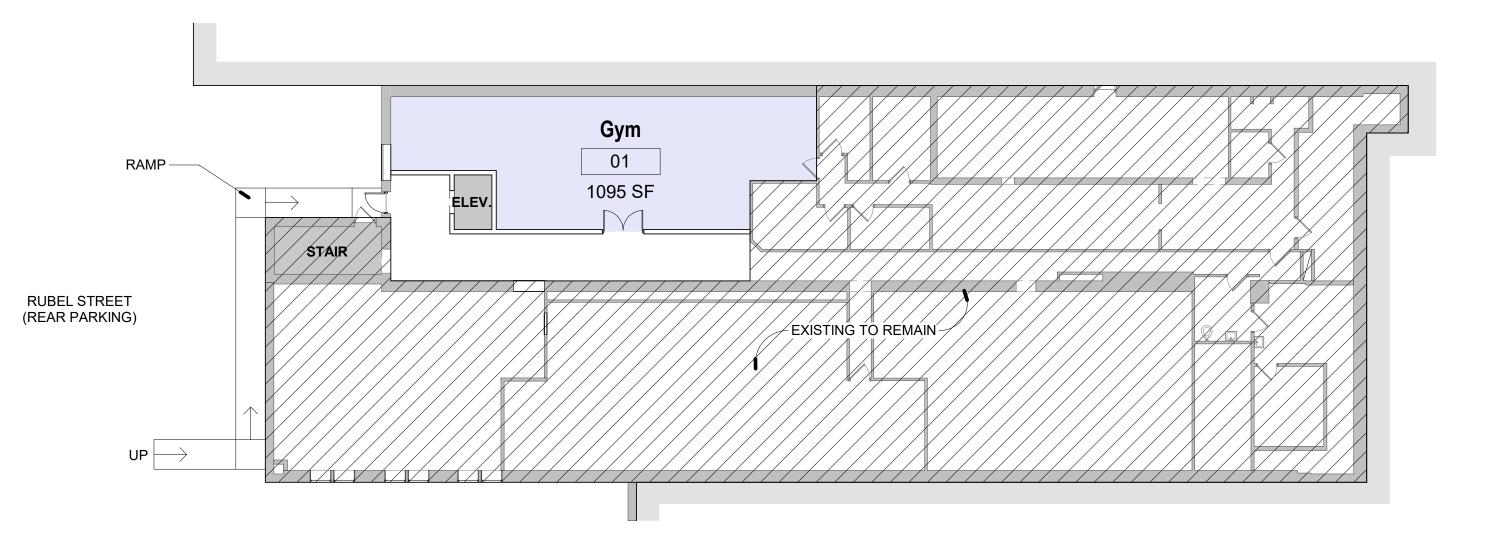
NEW PARTITION

\_\_\_\_\_ NEW PARTITION

**EXISTING PARTITION** 

TOTAL UNIT COUNT

27











<u>UNIT MATRIX</u>								
	BASEMENT LEVEL	GROUND LEVEL	LEVEL 2	LEVEL 3	LEVEL 4	TOTAL		
1 BED	-	02	05	07	07	21		
2 BED	-	01	03	01	01	06		

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NEW PARTITION

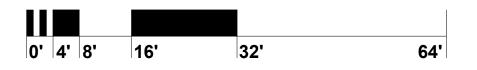
EXISTING PARTITION

TOTAL UNIT COUNT

27

1BR 12 Retail/Restaurant 742 SF ELEV. 14 4559 SF **STAIR** MAIN STREET 2 BR 1 BR **Existing Cafe** 11 13 16 1012 SF 835 SF 1153 SF STAIR UP ENTRANCE TO UPPER LEVEL APARTMENTS









<u>UNIT MATRIX</u>								
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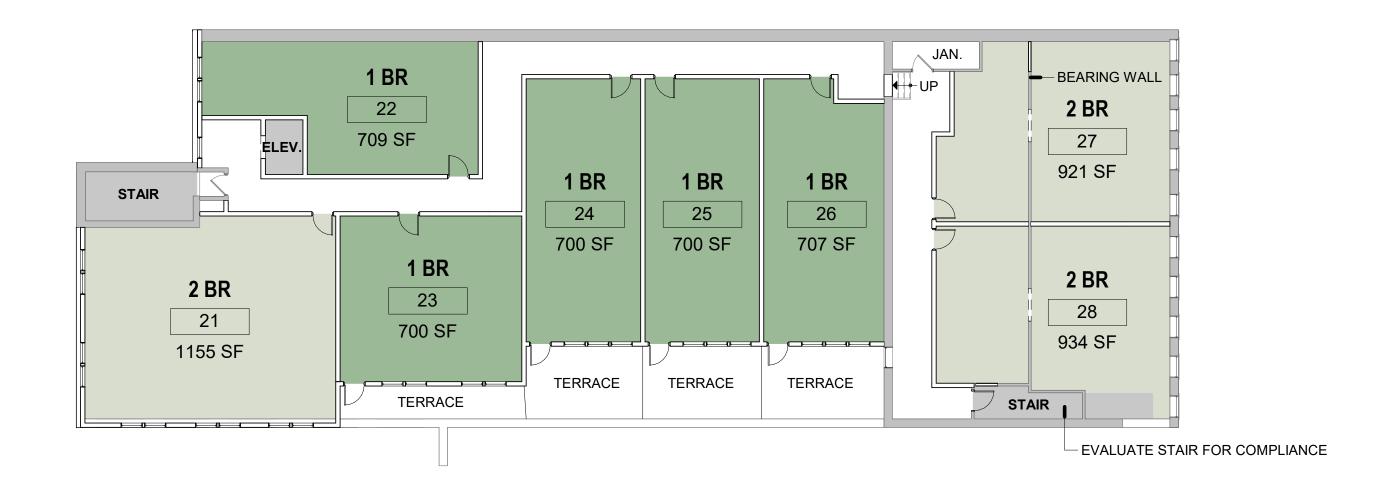
NEW PARTITION

EXISTING PARTITION

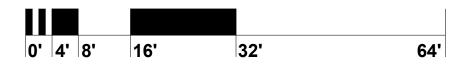
8,765 SQ

TOTAL SQ FT (FLOOR 1)

TOTAL UNIT COUNT 27











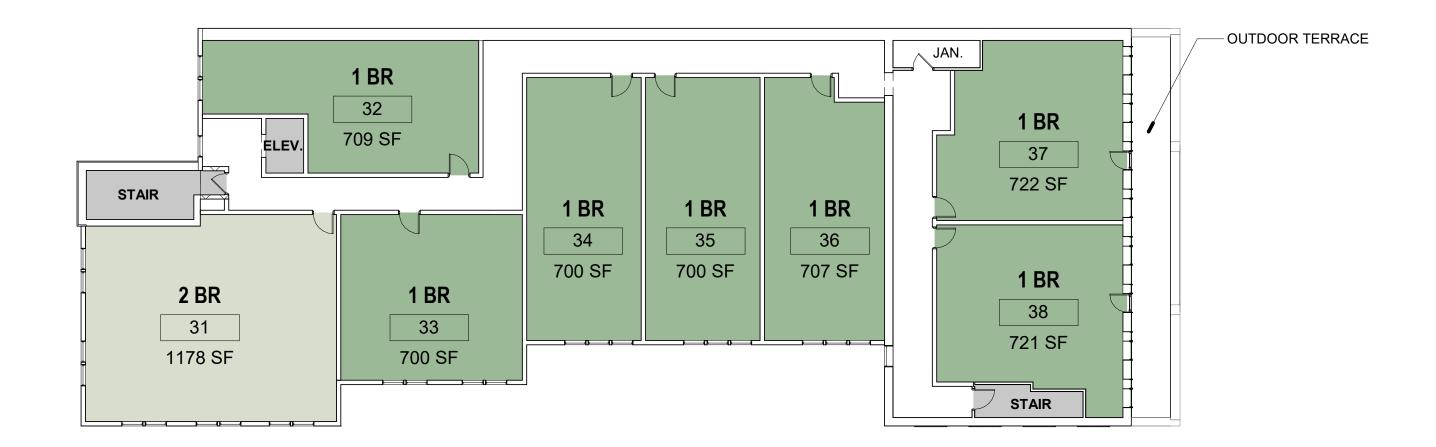
<u>UNIT MATRIX</u>								
	BASEMENT LEVEL	GROUND LEVEL	LEVEL 2	LEVEL 3	LEVEL 4	TOTAL		
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2 BED	-	01	03	01	01	06		

8,210 SQ TOTAL SQ FT (FLOOR 2) TOTAL SQ FT (FLOOR 3-4) 7,795 SQ **NEW PARTITION EXISTING PARTITION** 

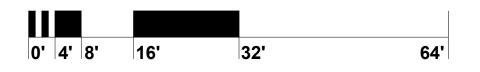
8,765 SQ

TOTAL SQ FT (FLOOR 1)

**TOTAL UNIT COUNT** 27



















**ELEVATION**EAST (EXISTING)







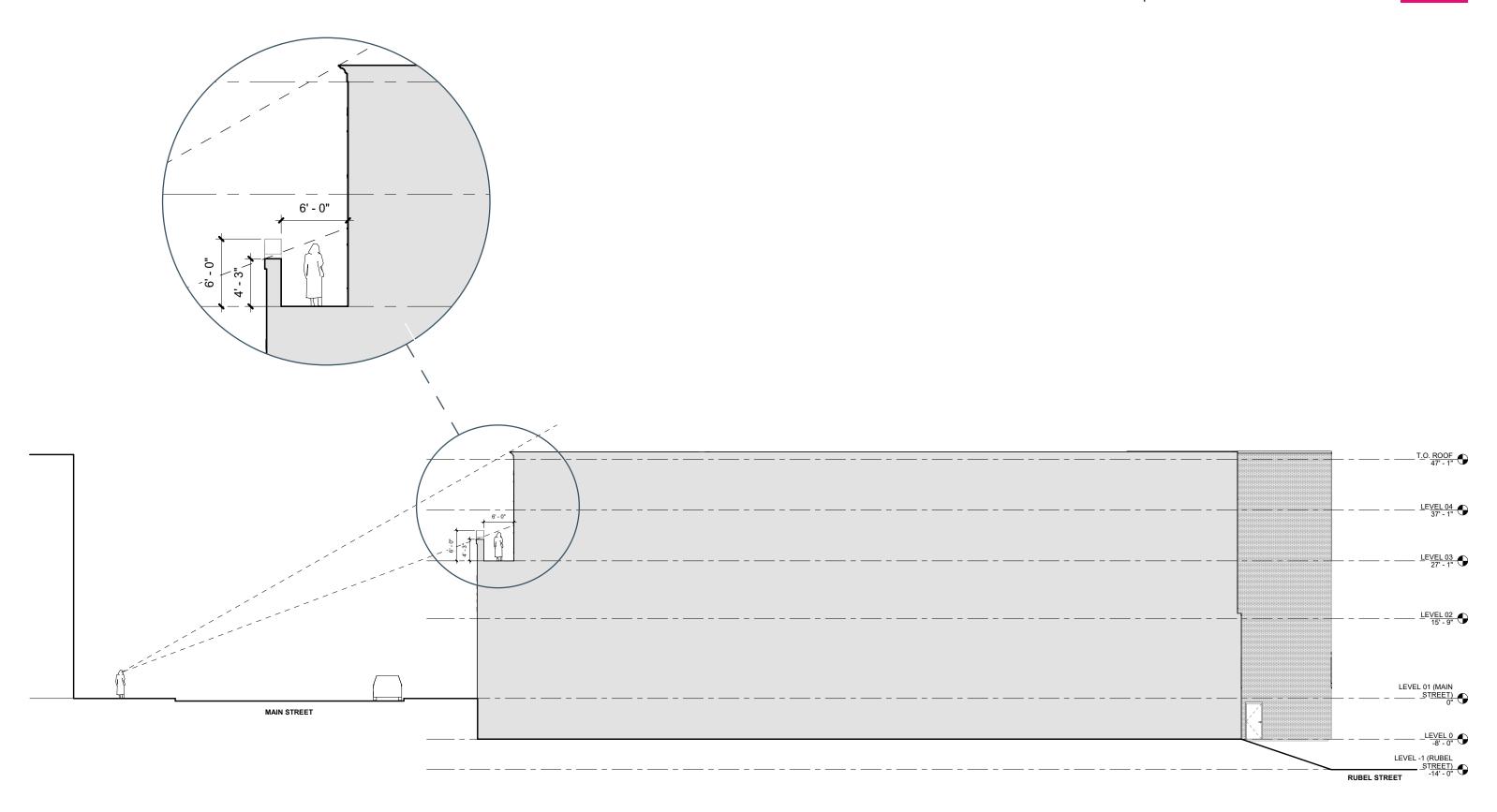








CORPORATION















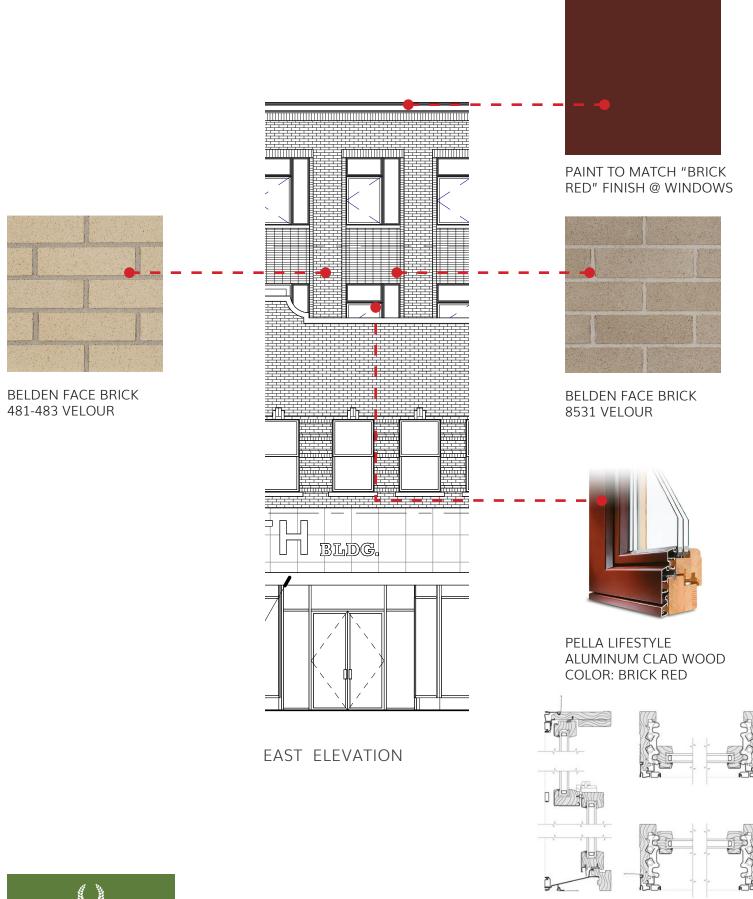


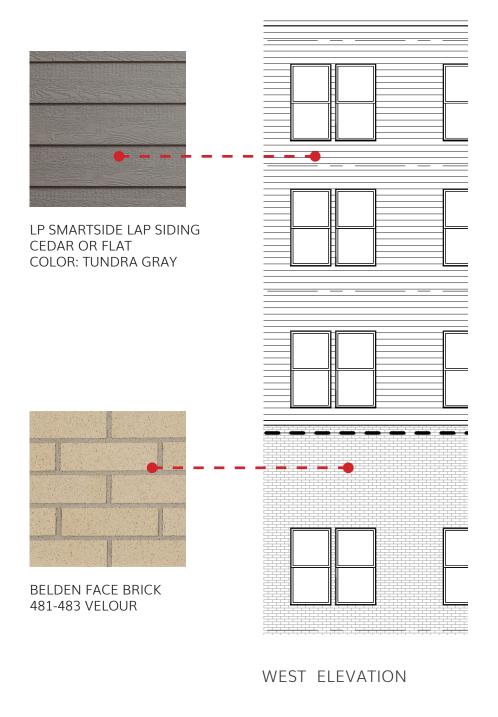


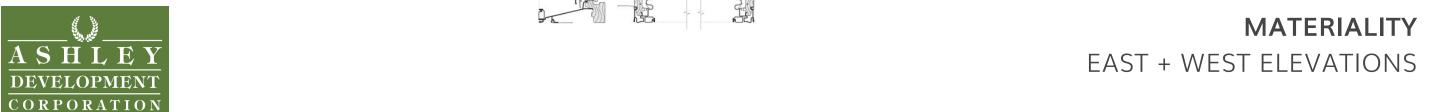




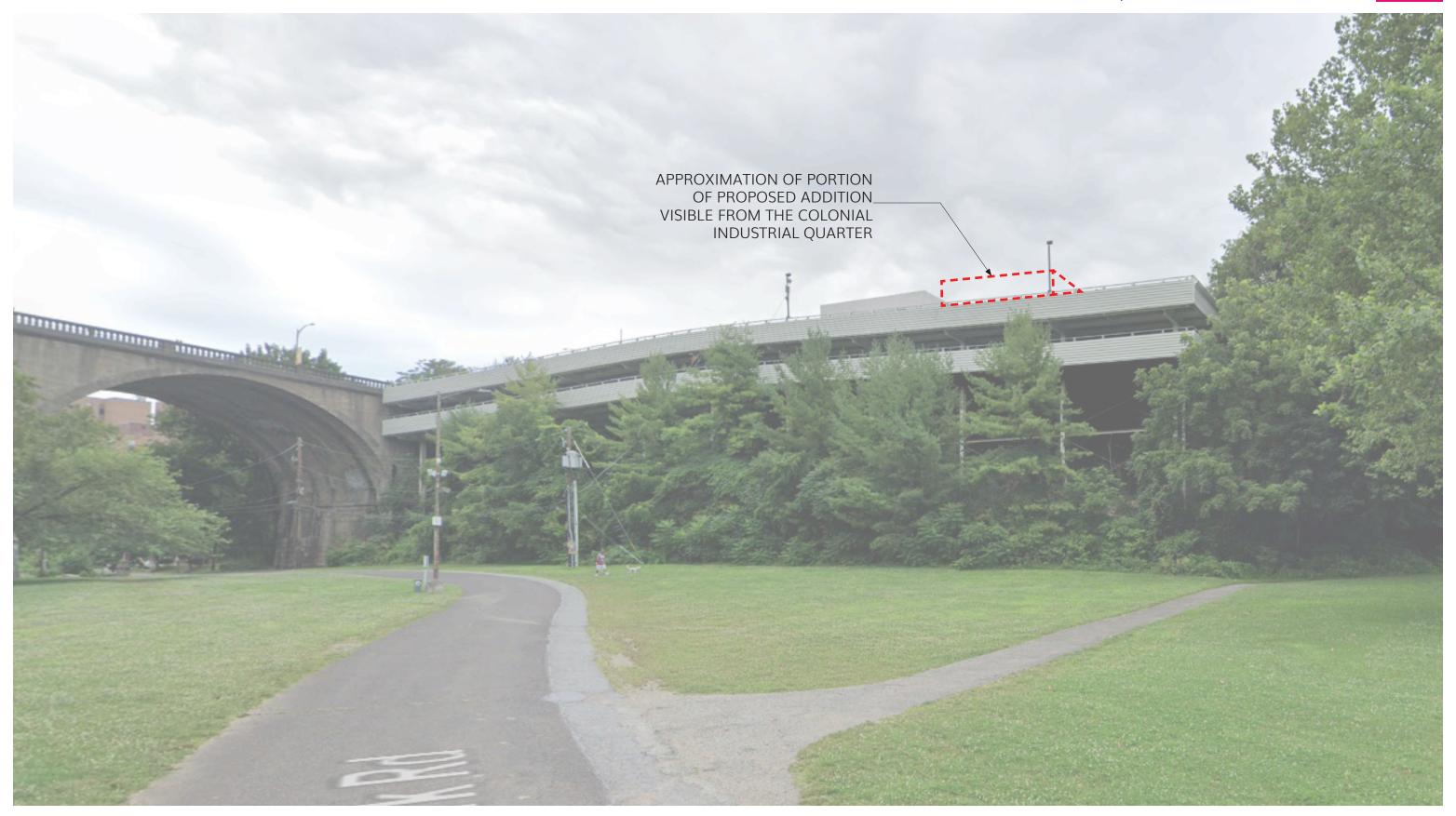


















MKSD Project No. #24.180

### **MEETING MINUTES**

December 4th, 2024

Distributed: 12.09.2024

Shayne Serrano

Meeting Location: Bethlehem Town Hall

Attendance:

Ashley

Gabe Solms <del>Ryan Pektor</del>

**Chris Pektor** 

Lou Pektor

**April Fisher** 

**Amy Harris** 

<del>John K</del>

Anthony Defranco

Cecelia Khorrami

MKSD Slate

Todd Chambers Steve Montgomery
Peter Syzonenko

**Bethlehem HARB** 

### **Agenda Items:**

- 1. HARB Initial Comments
  - a. Provide samples of brick at new addition
  - b. Confirm mortar color and joint style
    - i. MKSD proposed struck joint & sand color (nothing unusual)
  - c. Confirm replacement windows at existing building
    - i. MKSD proposed Pella aluminum clad wood double-hung
  - d. Provide paint color of brick at Rubel Street
  - e. Provide window color of windows along Rubel Street
    - i. MKSD proposed "Brick Red" aluminum clad wood finish
  - f. Confirm whether siding along Rubel Street is smooth or cedar finish
    - MKSD proposed smooth as a more appropriate finish, but expressed openness to either

### 2. MKSD Presentation

- a. Proposing (2) additional stories as perceived from Main Street and (3) additional stories as perceived from Rubel Street
- New addition setback 6 feet from existing façade to distinguish new form from existing
- c. Height of new addition in keeping with Main Street Commons to be respectful of scale along Main Street
- d. Proposed addition massing is simple to allow existing parapet expression to remain prominent
- e. Proposed architectural elements, trim, and details are consistent with historic context. Brick detailing provides depth/texture and visual interest

### **Woolworth Building Renovations**

MKSD Project No. #24.180

f. Proposed different window grouping as to not replicate existing building windows and provide distinction between new and existing

### 3. HARB Discourse

#### a. Windows

- i. Composition of windows at new addition does not relate to/is not compatible with Main Street context.
- ii. (3) composite window's feel like a schoolhouse
- iii. Windows do not have to be red to match the Commons windows should also not be blue to match the Moravian bookstore (as blue ties into its branding)

### b. Style

- i. Woolworth built in the 1930s as Utilitarian style
- ii. Woolworth building is Art Deco. Architectural styles do not have a hard stop/start date – they are not congruent. Different formal languages overlay and mix along Main Street.
- iii. HARB member suggested that the board be clear about its requests of MKSD. HARB member asked the board whether the new addition is too different or not different enough from the existing building? Moreover, is the new addition to architecturally align with Main Street overall, in which case it would require more ornamentation *or* is the addition to align strictly with the architecture of Woolworth building, in which case it should have simple stone coping?

### c. Visibility

- i. In plan, egress stair which lets out onto Main Street is pulled back from the façade as to not have a set of windows consistently lit
- ii. Existing parapet wall acts as a guardrail for terrace
- iii. 15'-7" of the 20'-0" new addition is visible beyond the high point of the parapet
- iv. Utilities would be individual to apartments units and any rooftop equipment would be setback far enough from Main Street that it would not be visible
- v. Building will contribute to skyline, MKSD to provide additional rendered view from bridge

### d. Texture

- i. HARB encourages more texture and depth. Create a stronger pattern on the proposed decorative brickwork.
- ii. Inset the windows to afford more depth as seen at adjacent window conditions.

### 4. Public Comments

- a. Public Speaker 01
  - i. MKSD shows interest in conforming to historic architectural style

### **Woolworth Building Renovations**

MKSD Project No. #24.180

- ii. Existing Woolworth building is important to streetscape, and the character of Main St. is what attracts people to Bethlehem, this addition will have an impact
- iii. Concerned that adjusting height/mass/scale of this one building will open the door for other projects like this along Main St.
- iv. Apprehensive about the greater impact on the district as a whole –
   concerned less about the architecture and more about the zoning/housing aspect of the project

### b. Public Speaker 02

- i. Stepping the new addition back from the existing façade does not make it invisible
- ii. All buildings on the Main Street embody the Doric order of base, shaft, and capital. Woolworth addition has a shaft that does not relate to existing building and no capital.
- iii. Woolworth company was a response to Five & dime stores and replicated throughout the country its contribution to Bethlehem is irreplaceable
- iv. New addition is a watered-down version of Art Deco
- v. Remove the red contemporary windows

### c. Public Speaker 03

 Main Street has a diversity of windows; however, the common denominator is symmetry. The asymmetrical mulled windows do not jive with existing context

### 5. Ownership Requests

- a. Flower Boxes
  - i. The owner requested automated flower boxes. HARB is concerned with appearance in winter months (an extrusion on building with dead plants).
- b. Paint Existing Brick
  - i. The owner requested eventually modifying the color of the existing Woolworth building brick (from orange tone to some other color). HARB stated that changing the color is <u>highly unlikely</u> to be approved.

### **Action Items**

- MKSD to submit revised COA package on Friday, December 13<sup>th</sup>, 2024
- MKSD and Ashley Development to attend 2<sup>nd</sup> HARB meeting on Wednesday, January 8th,
   2025 @ 5pm

### Notice to attendees and recipients of meeting minutes:

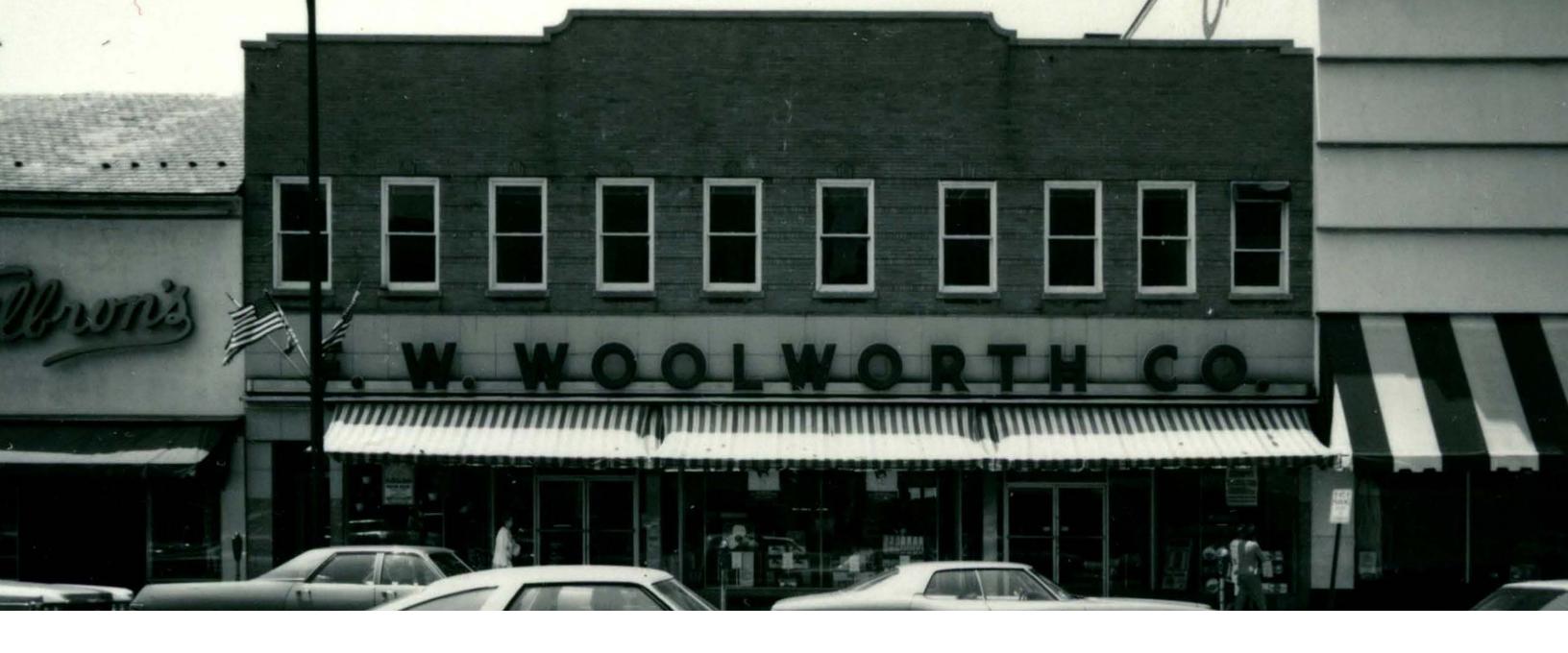
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### 12/13/24 PROJECT RESUBMISSION - PROJECT WAS TABLED AT LAST HARB MEETING ON 12/4/2024

City of Bethlehem, Pennsylvania

### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS (COA) 555 Main Street, Bethlehem, PA Building address (610) 332-3300 Owner of building Phone Owner's email & mailing address Gabe Solms <gsolms@ashleydevelopment.com> Phone: 610.366.2081 Applicant MKSD architects Applicant's email & mailing address toc@mksdarchitects.com; 1209 Hausman Road, Allentown, PA 18104 Street and Number 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. Application form, photographs, and drawings must be submitted (see attached for deadline) prior to the regular scheduled meeting in order to be placed on the agenda for the next meeting. PHOTOGRAPHS - Photographs of your building and neighboring buildings must accompany your application. 2. TYPE OF WORK PROPOSED - Check all that apply. Please 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 Other Building Addition Shutters and associated hardware 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 **SPECIFICATIONS** Alteration, renovation, restoration (1/4 or 1/8"=1'0" scale drawings required IF walls or openings altered.) X 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. The owner proposes to add additional stories for multi-family residential use above the existing building. On the Main Street side, two additional stories will be set back from the existing two story facade. On the rear side of the building, three additional stories will be added. DATE: 11/4/2024 5. APPLICANT'S SIGNATURE DATE: 11/4/2024 **OWNER'S SIGNATURE**

Holdings 7 GDDE, LLC, General Partner, by



# 555 MAIN STREET, BETHLEHEM, PA 18018

CERTIFICATE OF APPROPRIATENESS APPLICATION 2025-01-08









SITE PLAN
NORTH SIDE HISTORIC DISTRICT

Architects

<u>UNIT MATRIX</u>								
	BASEMENT LEVEL	GROUND LEVEL	LEVEL 2	LEVEL 3	LEVEL 4	TOTAL		
1 BED	-	02	05	07	07	21		
2 BED	-	01	03	01	01	06		

TOTAL UNIT COUNT

 TOTAL SQ FT (FLOOR 1)
 \*9,520 GSF

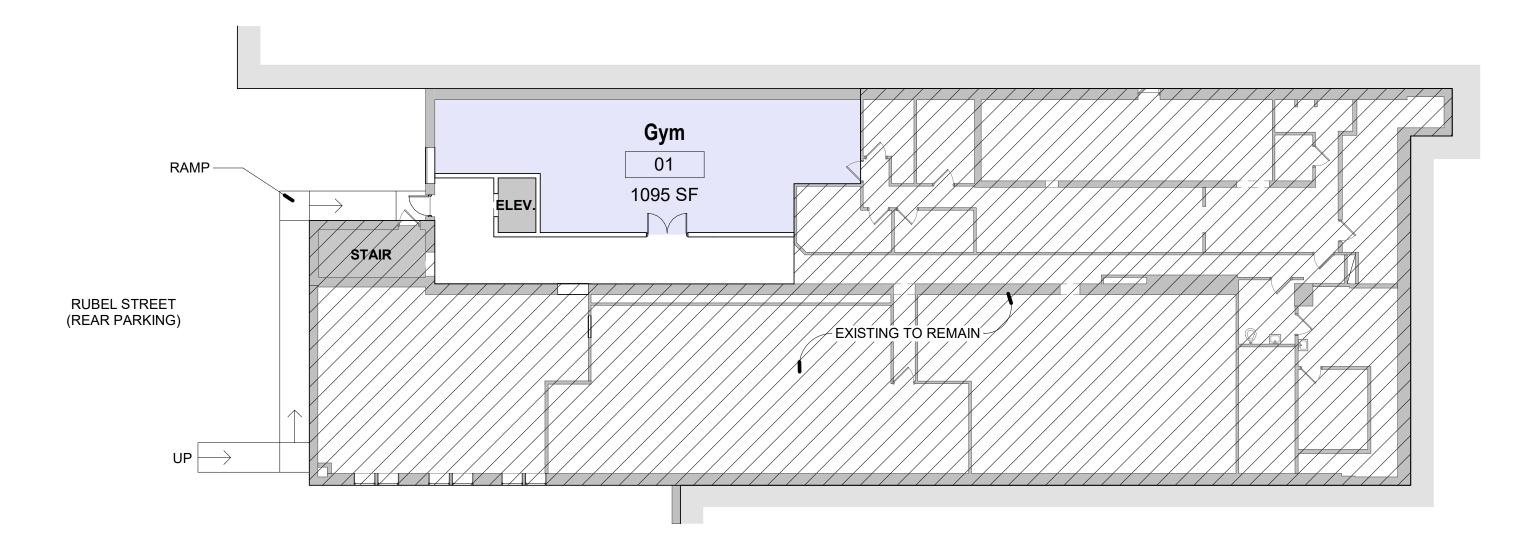
 TOTAL SQ FT (FLOOR 2)
 \*8,795 GSF

 TOTAL SQ FT (FLOOR 3-4)
 \*8,360 GSF

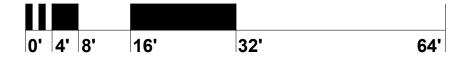
\*SQUARE FOOTAGE CALCULATIONS ARE SUBJECT TO CHANGE THROUGHOUT THE DESIGN PROCESS

NEW PARTITION

**EXISTING PARTITION** 













<u>UNIT MATRIX</u>							
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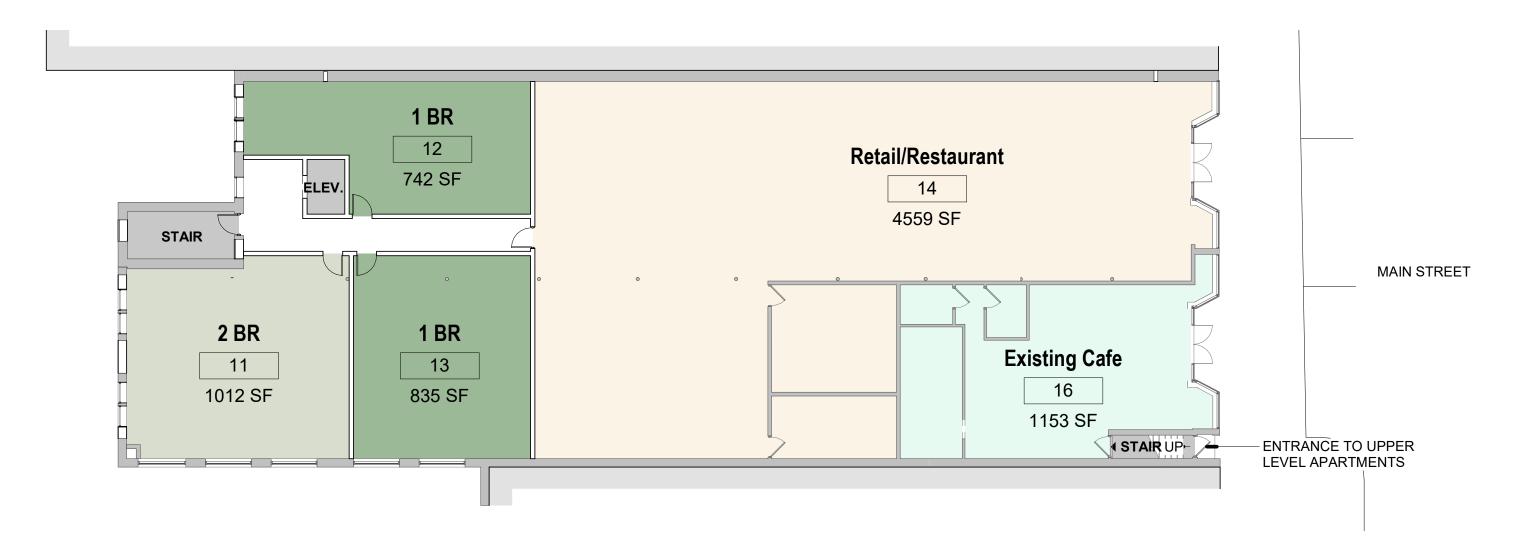
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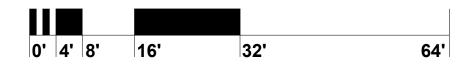
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NEW PARTITION

EXISTING PARTITION











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TOTAL UNIT COUNT

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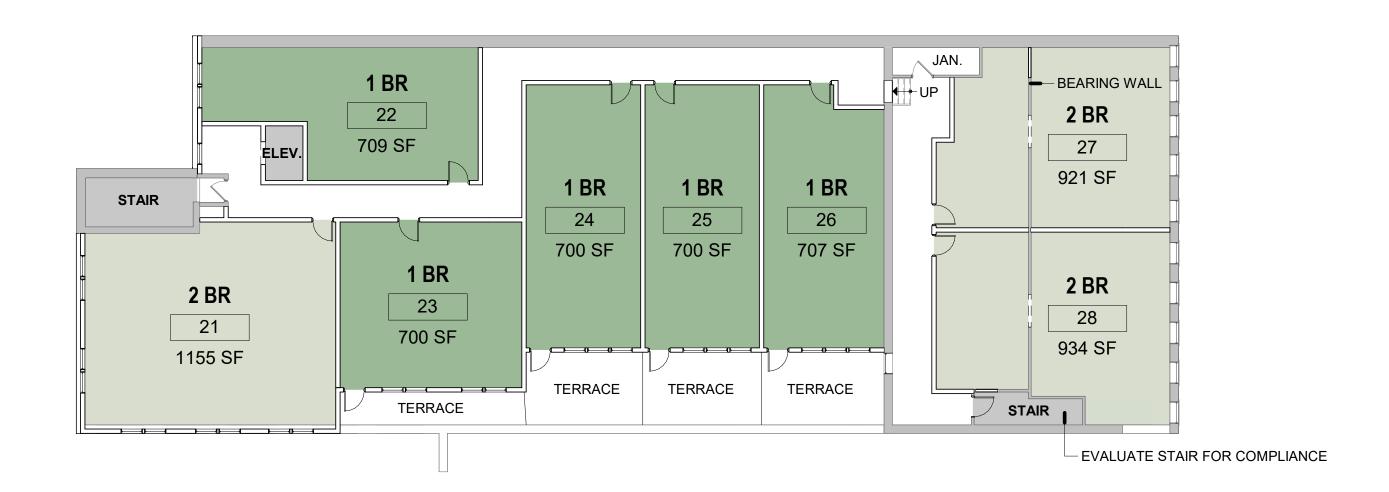
\*SQUARE FOOTAGE CALCULATIONS ARE SUBJECT TO CHANGE THROUGHOUT THE DESIGN PROCESS

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\_\_\_ NEW PARTITION

**EXISTING PARTITION** 











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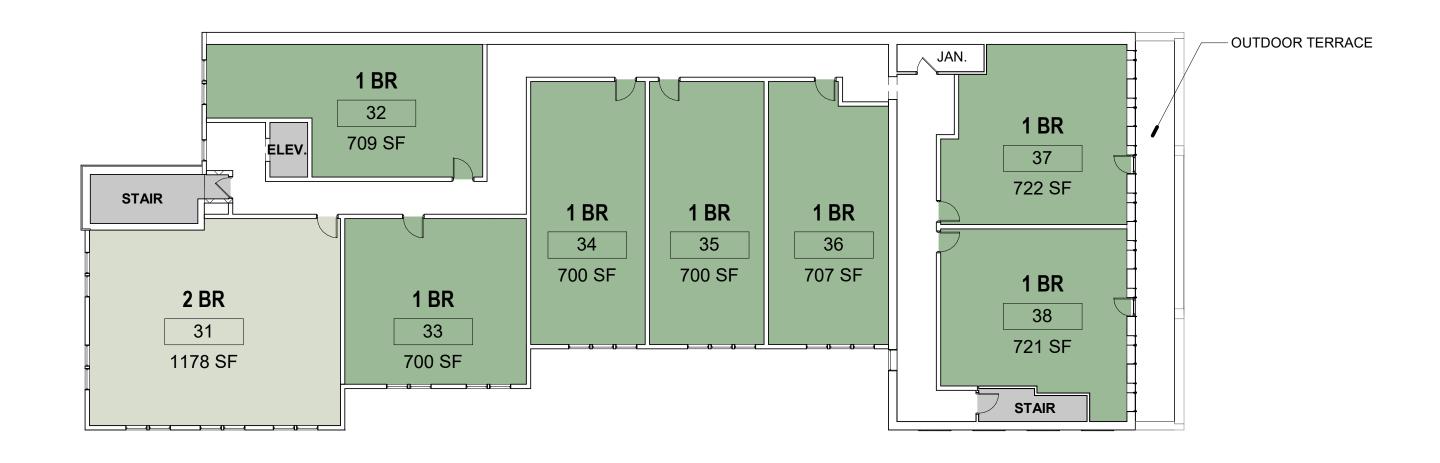
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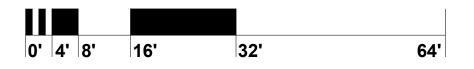
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**NEW PARTITION** 

**EXISTING PARTITION** 







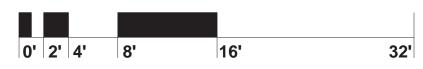












BLEVATION

32' EAST (EXISTING)

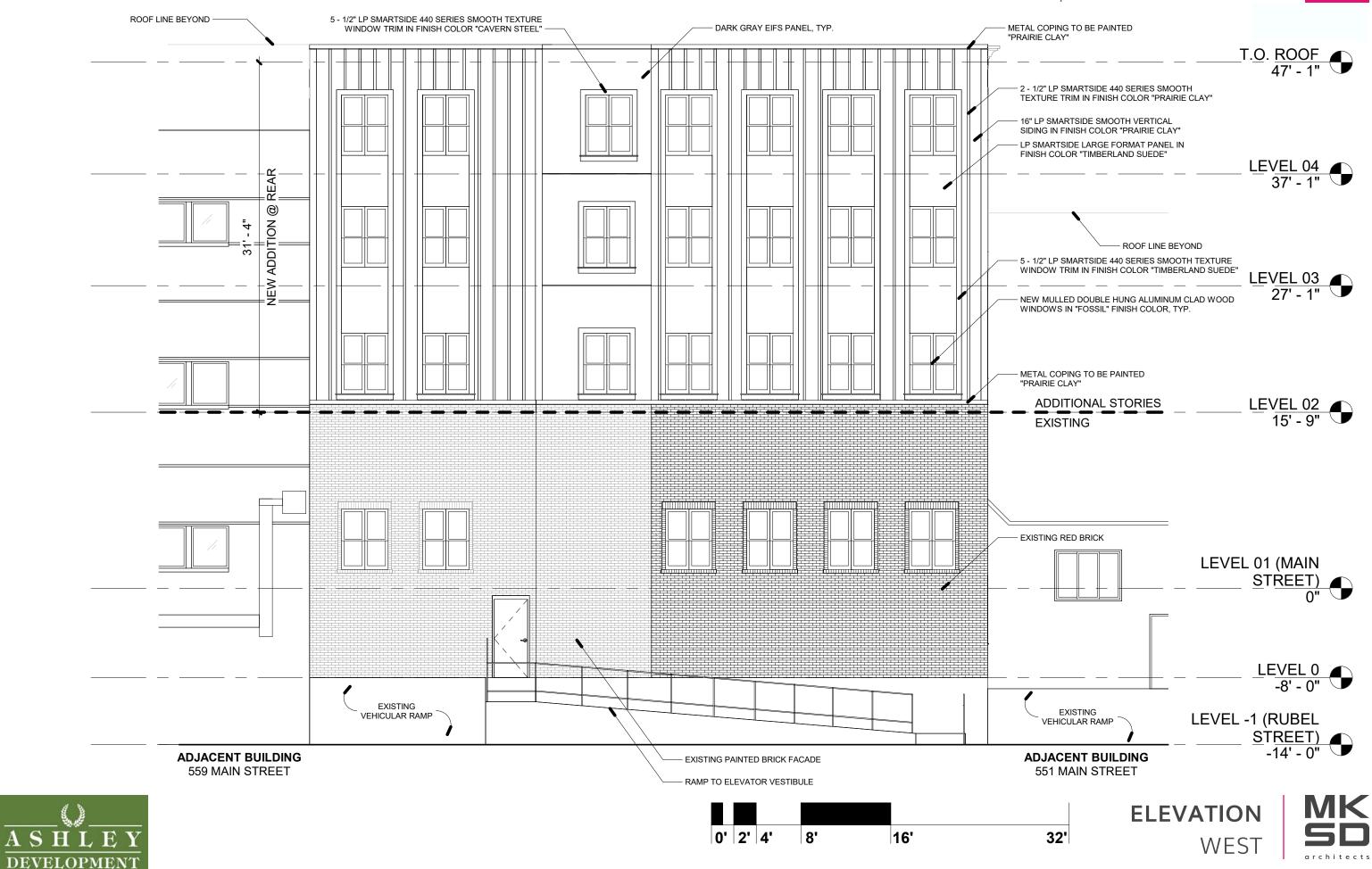




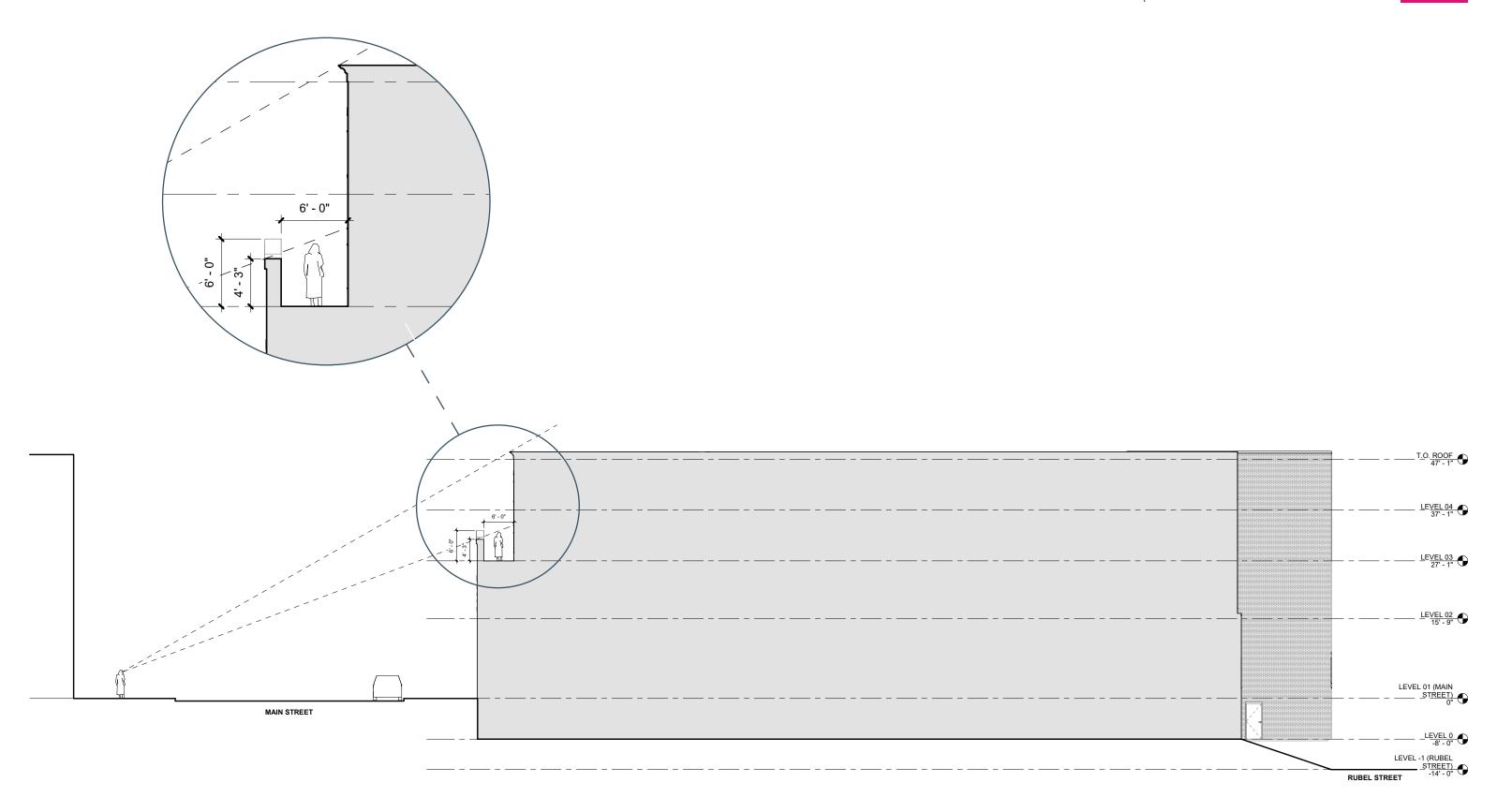








CORPORATION





































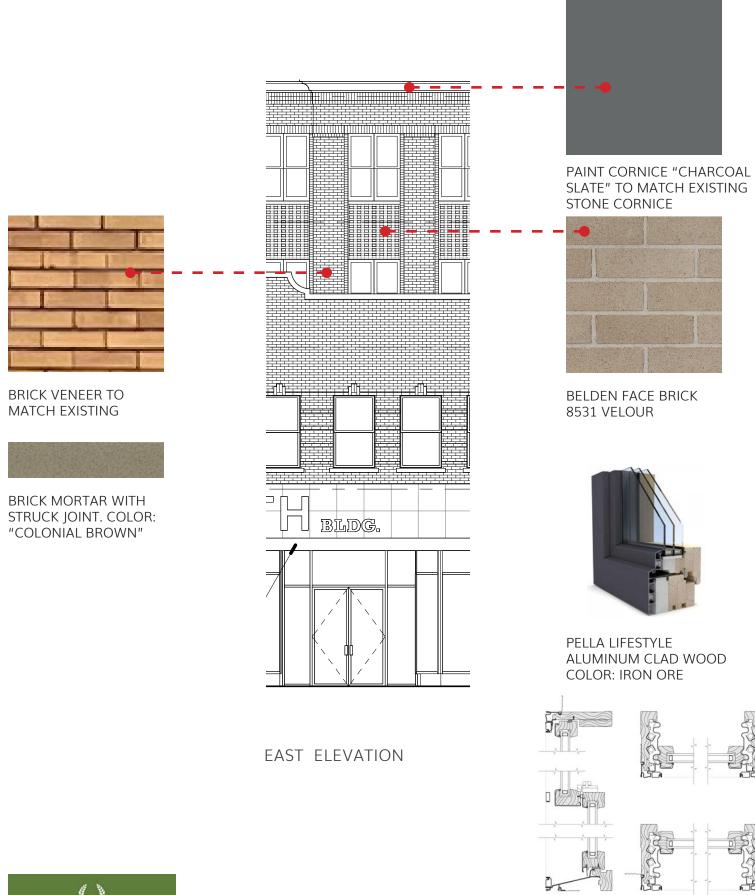


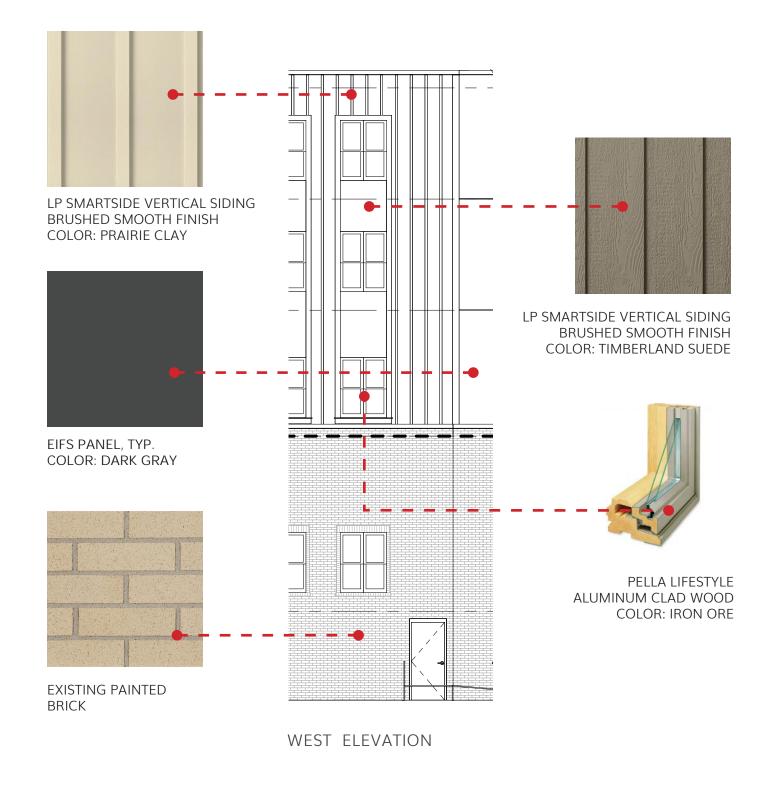






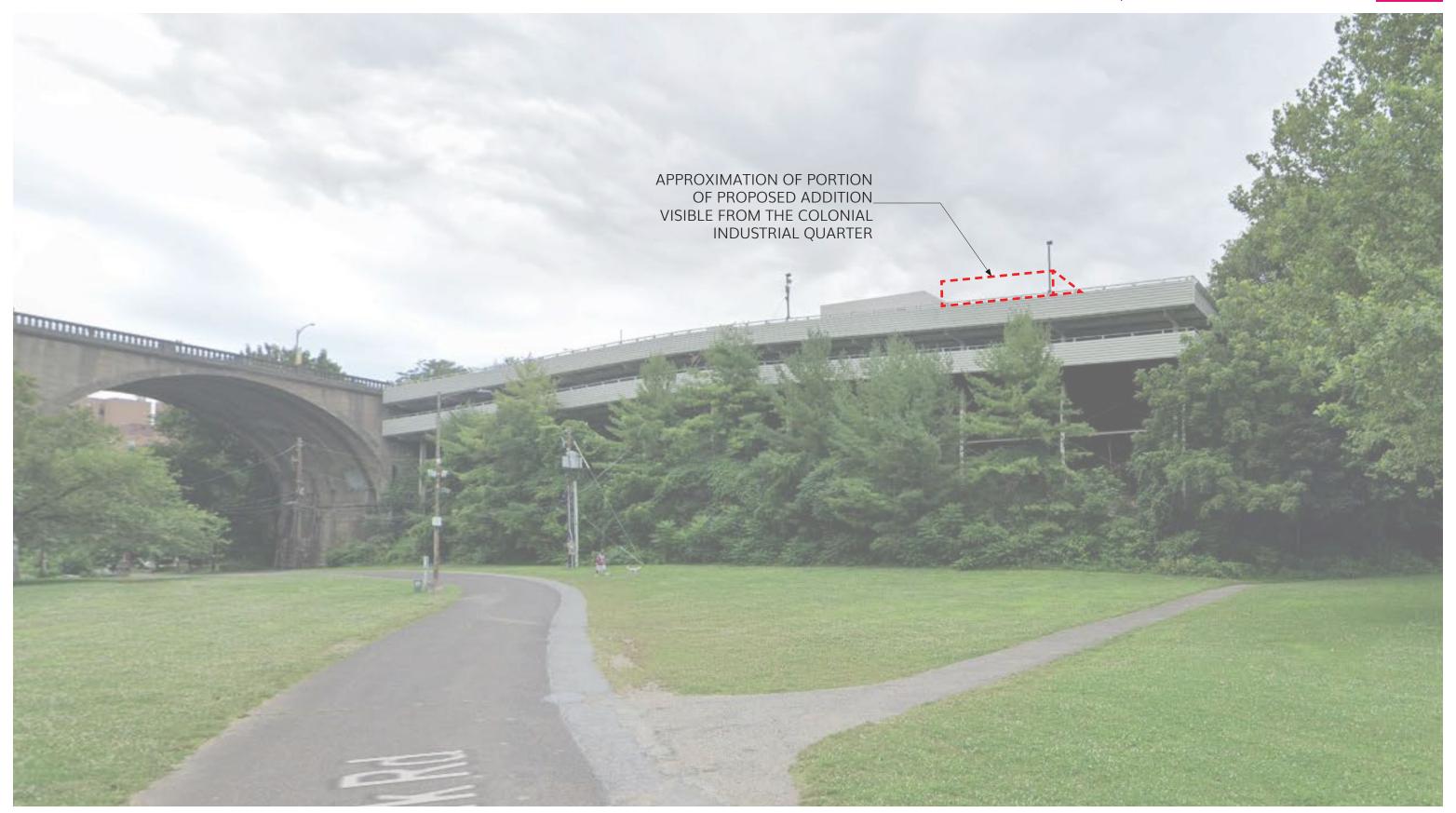


















## Exhibit A-7













MAIN STREET SOUTH TO NORTH

EAST ELEVATION













































MAIN STREET SOUTH TO NORTH

EAST ELEVATION

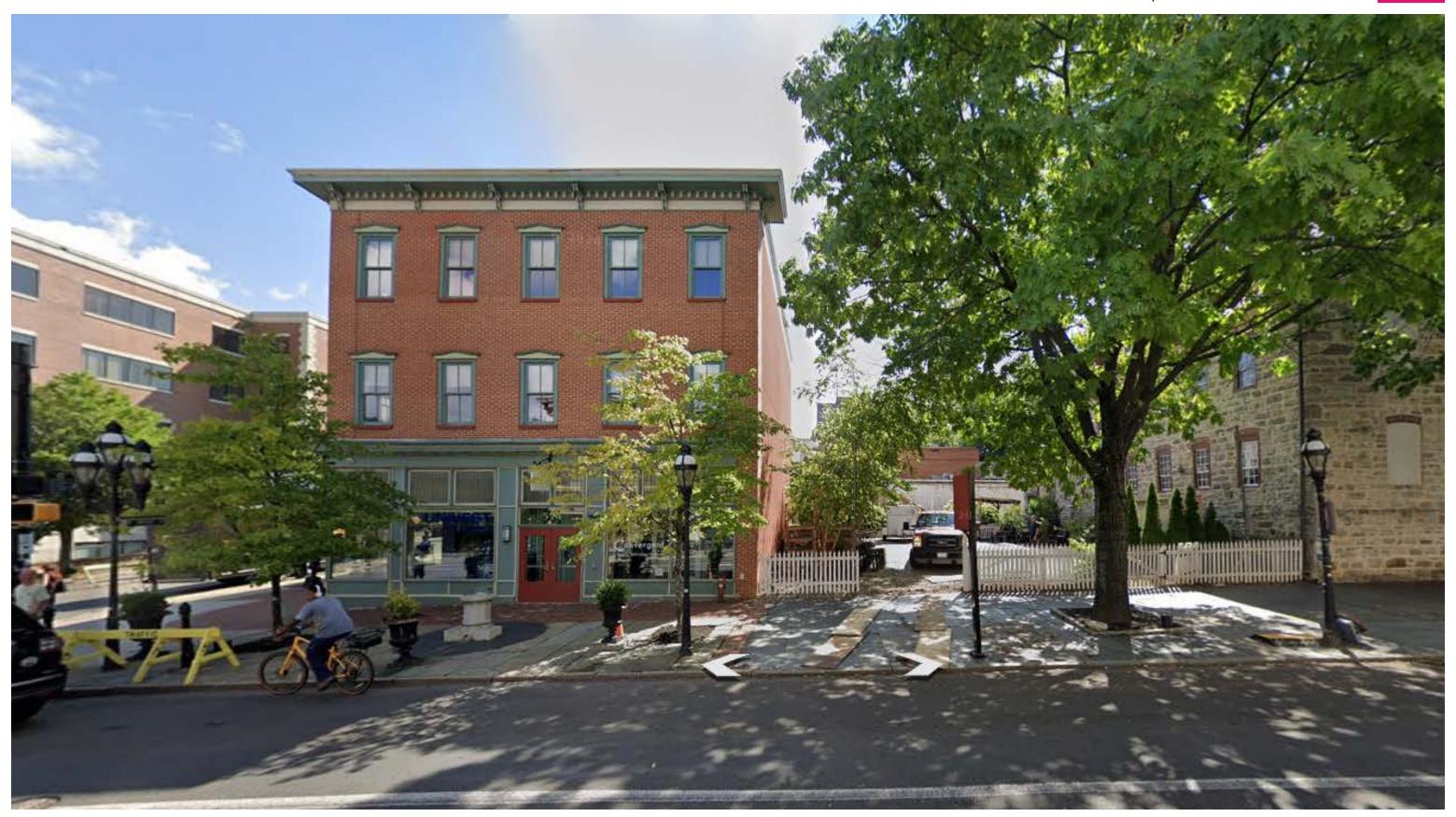






















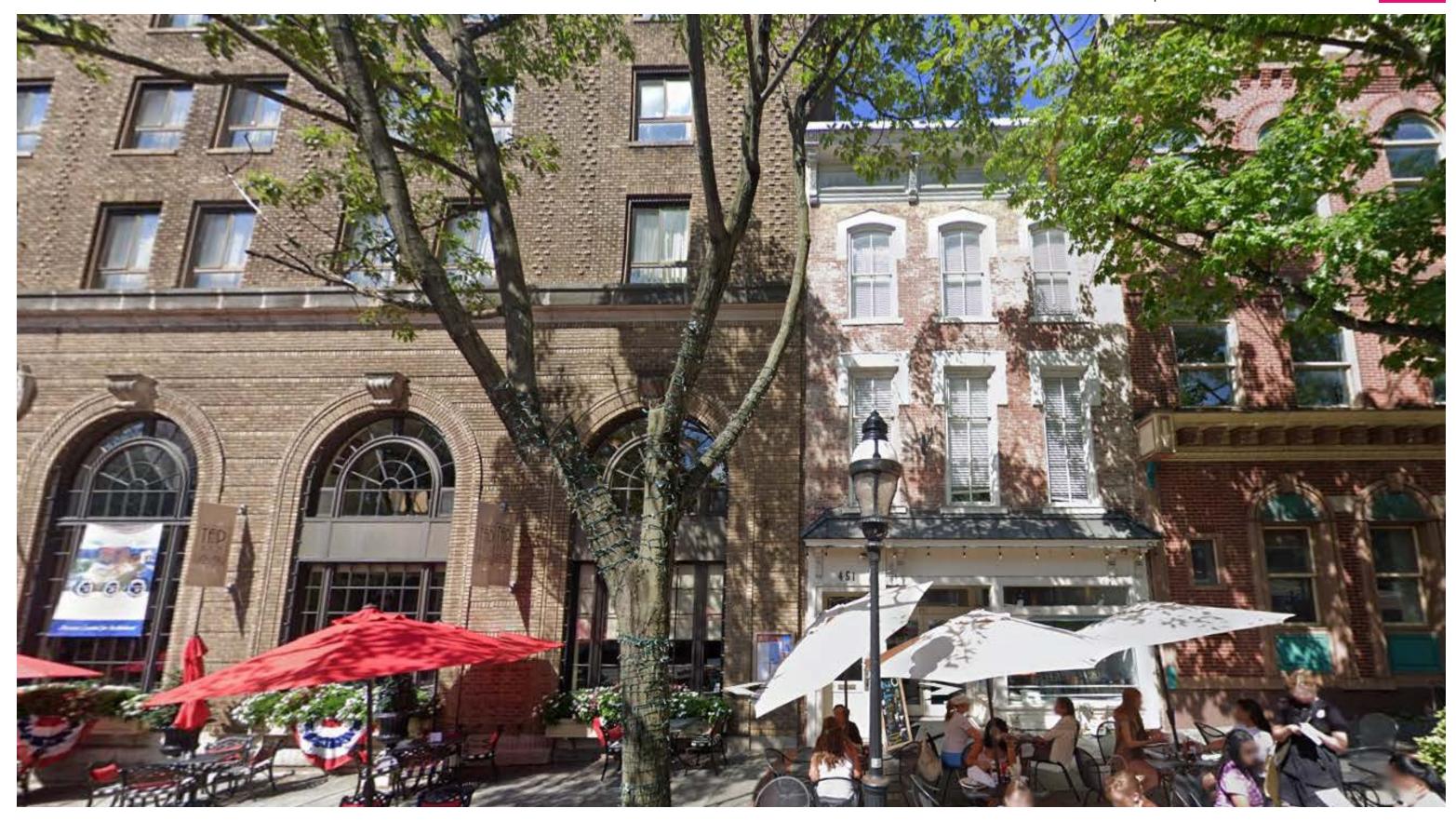




































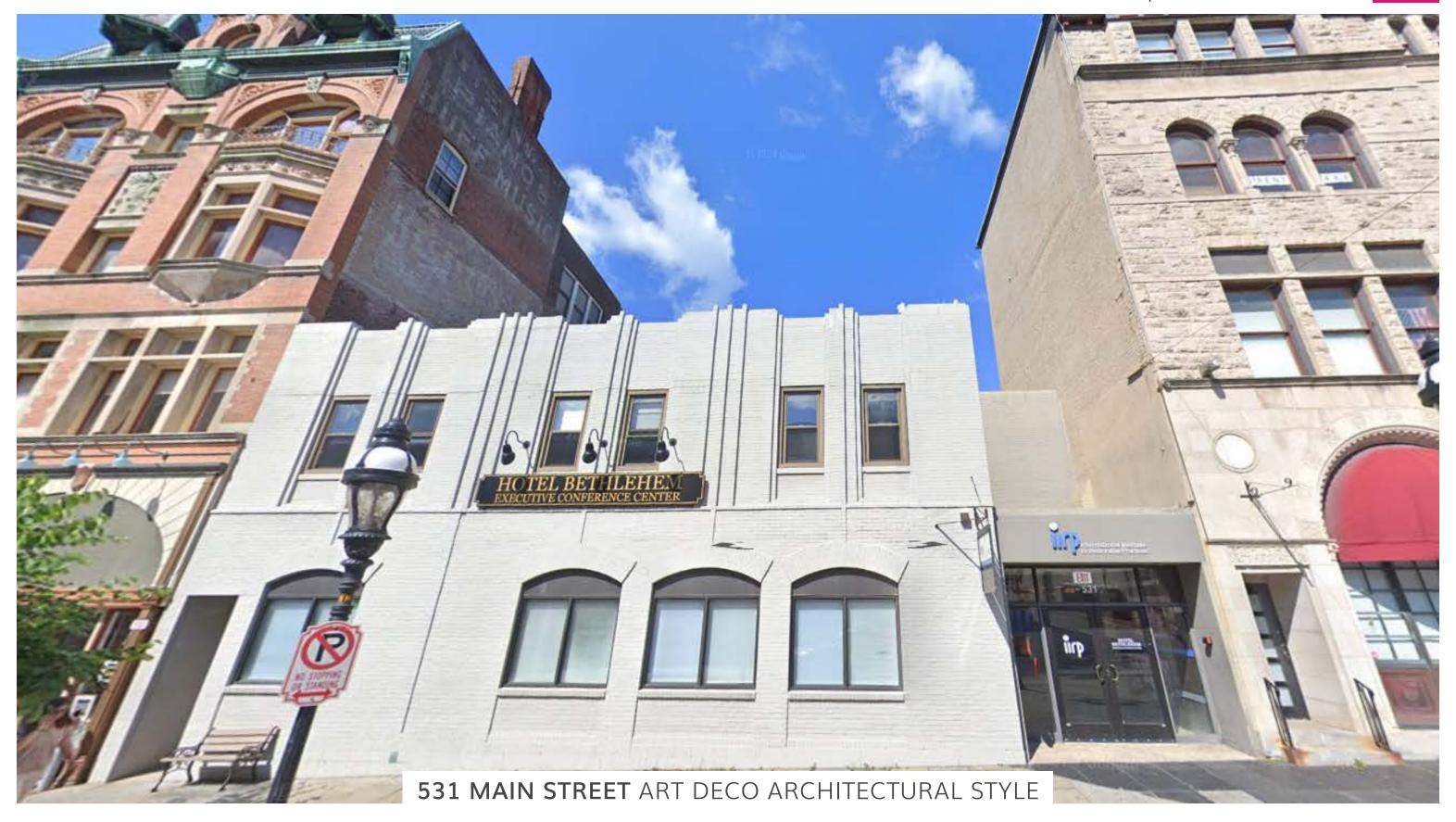






MAIN STREET NORTH TO SOUTH
WEST ELEVATION























MAIN STREET NORTH TO SOUTH
WEST ELEVATION







MAIN STREET NORTH TO SOUTH
WEST ELEVATION











WOOLWORTH BUILDING

ART DECO ARCHITECTURAL STYLE

# **CONTEXT BUILDING HEIGHTS**

ADDRESS	HEIGHT ABOVE MAIN STREET *APPROXIMATION BUILDINGS MEASURE TO HIGH POINT OF ROOF/PARAPET	
WEST	SPIRES NOT INCLUDED	Industry.
WEST MORAVIAN DI ACKEMITI SUOD	2.41.011	SOUTH
MORAVIAN BLACKSMITH SHOP	24'-0"	
HISTORIC BETHLEHEM HOTEL	105'-0"	
451 MAIN STREET	35'-0"	
453 MAIN STREET 459 MAIN STREET	44'-0"	
501 MAIN STREET	60'-0" 38'-0"	
505 MAIN STREET	35'-0"	
509 MAIN STREET	32'-0"	
515 MAIN STREET	36'-0"	
519 MAIN STREET	46'-0"	
521 MAIN STREET	67'-0"	
531 MAIN STREET	27'-0"	
535 MAIN STREET	61'-0"	
547 MAIN STREET	34'-0"	
555 MAIN STREET (EXG)	33'-0"	PROPOSED HEIGHT = 50'-0"
559 MAIN STREET	50'-0"	THE COLD HE CHI
MSC B2	35'-0"	
MSC B3	39'-0"	
1,00,00		NORTH
EAST		SOUTH
CENTRAL MORAVIAN CHURCH	75'-0"	
420 MAIN STREET	39'-0"	
430 MAIN STREET	64'-0"	
434 MAIN STREET	52'-0"	
444 MAIN STREET	35'-0"	
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446 MAIN STREET	37'-0"	
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# Exhibit A-8

#### **CITY OF BETHLEHEM**

#### HARB CERTIFICATE OF APPROPRIATENESS

#### DATE: 8 January 2025

#### APPLICANT MUST ATTEND MEETING FOR CASE TO BE HEARD

Deadline for submittals is by noon, three weeks prior to the next scheduled meeting. Applications for demolition and new construction must be submitted four weeks prior to the next scheduled meeting.

Submit original plus 10 copies.

#### HARB MEETING MINUTES AND SUBMISSION

#### **MEMBERS PRESENT**

Connie Postupack Diana Hodgson Michael Simonson Joe McGavin

#### **MEMBERS ABSENT**

Nik Nikolov Rodman Young

#### **VISITORS PRESENT**

Lou Pektor, Rubel Street II, L.P., 555 Main St.
Todd Chambers, MKSD Architects, 555 Main St.
Shayne Serrano, MKSD Architects, 555 Main St.
Nora & Dino Fantozzi, 476 North New Street
Steven Glickman, 476 North New Street
Martin Silfies, 233 East Church Street
Joyce Danko, Bethlehem Resident
Marsha Fritz, Bethlehem Resident
Chris Carson, Bethlehem Resident
Martin Romeril, Bethlehem Resident
Ed Courrier, Bethlehem Press

#### STAFF PRESENT

H. Joseph Phillips, Historic Officer

E-Mail: jphillips@phillipsdonovanarchitects.com

The 8 January 2025 meeting of HARB was called to order by Chairperson, Connie Postupack at 5:00 PM.

#### **MINUTES**

There were no comments on the 4 December 2024 Minutes and upon a Motion by Connie Postupack and a Second by Diana Hodgson, the Minutes were approved unanimously as submitted.

**Item #1:** The applicant/owner of the property located at 555 Main Street proposes to construct additional stories above the existing building.

**Property Location:** 555 Main Street **Property Owner:** Rubel Street II, L.P. **Applicant:** MKSD Architects

**Proposed work:** The applicant/owner of the property located at 555 Main Street proposes to construct additional stories, for multi-family residential use, above the existing building. Two additional stories (20'-0") will be added and set back from the existing two-story façade that fronts Main Street with a 6'-0" balcony (Plus the width of the front façade). Three additional stories (31'-4") will be added at the rear of the building that fronts Rubel Street. Proposed materials include the following.

#### **Main Street Façade**

**Brick (primary brick field/surround):** To match existing facade **Brick (decorative panel):** Belden Face Brick, 8531 Velour in color

**Brick Joints & Mortar:** Colonial Brown color struck joint to match existing.

**Windows (in addition):** Pella Lifestyle Aluminum Clad double hung windows, Iron Ore in color

**Windows (in existing openings):** New Aluminum Clad double hung replacement windows, red in color to match existing windows.

**Cornice:** New decorative cornice. Charcoal Slate color to match existing cornice.

#### **Rubel Street Facade**

**Brick (right side at street level):** Existing Red Brick

Brick (left side painted brick façade at street level): Color yet to be determined

**Brick Joints & Mortar:** Existing

**New Windows:** New Pella Lifestyle Aluminum Clad double hung windows, Fossil in color. **Window Trim:** 5-1/2" LP Smartside 440 Series smooth texture trim in Cavern Steel Color. **Siding (in field):** LP Smartside smooth texture vertical composite siding in Prairie Clay color with 2-1/2" LP Smartside 440 Series smooth texture trim in Prairie Clay Color. **Siding (panels between windows):** LP Smartside smooth texture large format composite

panel in Timberland Suede color. **EIFS Panel:** Dark Gray Color

**Metal Coping Cap:** Aluminum to be painted Prairie Clay color.

**Character Defining Features:** The existing two-story Main Street façade is distinguished by its street level storefront façade consisting of storefront glass, painted tile façade, and oversized letters spelling out "555 WOOLWORTH BLDG." The storefront is topped by a second-floor brick façade of varying brick patterns and stylized brick keystones over the one over one lite double hung windows. The existing two-story Rubel Street façade is comprised of yellow and red flat brick facades with little distinguishing characteristics. This façade faces a parking structure on the other side of Rubel Street, which is a relatively

utilitarian service street to the back of buildings that front on Main Street. On the rear side of, and well below, the above-mentioned parking structure lies the colonial Industrial Quarter.

**Discussion (from 4 December 2024 HARB Meeting):** The Historic Officer, Joe Phillips, gave an overview of the project. The Applicant advised that two additional stories would present themselves from Main Street, but one of these stories would be partially screened by the existing parapet wall. The Applicant further stated that the proposed height of the new addition is consistent with the adjacent Main Street Commons building and other buildings to the South, the rhythm and pattern of windows is consistent with Main Street, and the materials are consistent with Main Street & Historic Bethlehem. Mr. Phillips brought attention to the proposed Main Street Facade window grouping, comprised of 3 differently oriented units, and their differentiation from the existing windows in the same façade. Joe McGavin asked why the proposed new windows are more contemporary and grouped as they are and why they are not more similar to the existing windows. The Applicant replied that the new window groupings are meant to distinguish themselves from the existing building as outlined in the Secretary of Interior's Standards. Joe McGavin stated that the new windows are not compatible with the Historic District and the Applicant respectfully disagreed and feels that there is enough variety of windows on Main Street that the new windows are compatible. Diana Hodgson questioned the color of the brick and the Applicant advised that they would provide brick samples for review by HARB. Rod Young asked if any windows would be located on the South Facade of the addition and the Applicant responded that there will not be any new windows on the South Façade. Diana Hodgson asked for clarification of the location of the terrace and the Applicant advised that the Terrace will be located on the roof above the Main Street Façade containing the "Woolworth" letters. Ms. Hodgson further questioned the location of utilities and related equipment and the Applicant advised that mechanical units and other equipment would not be visible from a public right of way. Ms. Hodgson asked where the parking for the 27 residential units would be located and the Applicant advised that parking is not required by the Zoning Ordinance in the Historic District. Mike Simonson asked what the proposed height of the addition will be as it relates to the existing parapet and the Applicant advised that the addition would be approximately 11 to 12 feet above the parapet on the Main Street Façade. Nik Nikolov stated that he likes the pattern of the brick between the third and fourth floor windows, but the façade could take on more texture and be set back deeper at the windows to create depth and shadows. Mr. Nikolov also questioned why red was chosen for the new window color. The Applicant responded that the red would match the color of the existing wood windows on the second floor and on the Main Street Commons Building Façade. Mr. Nikolov responded by asking if this would be too much red in one small section of Main Street. The Applicant agreed to consider a different color for the windows and come back to HARB. Connie Postupack asked if there was another way to differentiate the new windows and if the color of the new brick could speak more to the existing building. Nik Nikolov suggested that perhaps the transom window could be eliminated from the grouping of 3 windows and simplify the grouping to a combination of 2 vertically oriented window components. Mr. Nikolov also stated that he feels the new brick texture and color should be differentiated from the existing brick.

#### Public Comment

Dana Grubb, a Bethlehem resident, stated that the proposed design raised many issues with an existing building that is so important to Main Street and that the Secretary of Interior's Standards should apply both District wide and in a specific context such as this building and property. Mr. Grubb asked if the approval of this project, as presented, would open the door to compromising the historic character of Bethlehem. Mr. Grubb is concerned with the scope of the project and the impact it will have on this building and the Historic District.

Marsha Fritz, a Bethlehem resident, stated that setting the new Main Street Façade back from the existing façade does not make it disappear and that the rear of the proposed building addition will be visible from the Broad Street Bridge. She advised that historically, buildings were designed with a base, shaft, and capital as can be witnessed in the composition of many of the buildings on Main Street. This is what distinguishes the character of Main Street. Ms. Fritz feels that the proposed addition's shaft is not compatible with the existing building's base and the new addition does not have a capital or top. The existing building represents its time in history and represents the merchandising concepts of the time of the Five & Dime Store. Furthermore, Ms. Fritz does not feel that the red window color is appropriate in the Historic District.

AJ Jordan, Chairperson of the Allentown Historic Architectural Review Board, stated that he sees a diversity in the type of windows in buildings located in Bethlehem's Historic District, but does not see diversity in the organization, groupings, and patterns of windows in Bethlehem's Historic District.

At the completion of the Public Comment outlined above, HARB continued their deliberation. Connie Postupack asked the Applicant what they thought of the comments received thus far. The Applicant stated that no one wants to bastardize the architecture of Main Street, they appreciate HARB's comments, and they are willing to review their proposal and come back next month with a revised design. Diana Hodgson asked if the project could be done with one less floor and the Applicant stated that the economics of the project do not work with one less floor. Nik Nikolov stated that work in the Historic District is guided by the Secretary of Interior's Standards as a framework, but styles do not abruptly begin and end, they overlay, mix, and blend with each other. So, the question is how do we apply neoclassical style across various other styles in history, such as Art Deco. Is the proposed addition not different enough or is it too different? Mr. Nikolov would like the design to celebrate newness and difference, and not repetition. Mr. Nikolov asked if the first-floor storefront windows are original and the Applicant responded in the affirmative. The Applicant asked if HARB would consider a change to the color of the original first floor Woolworth façade. Connie Postupack responded that a change in the existing first-floor façade color would likely not be looked at in a positive light.

Based on the Discussion outlined above and with the consent of the Applicant, HARB agreed to table a decision on this Application and the Applicant agreed to come back to HARB with a revised Application.

**Motion:** Connie Postupack made a motion to table a decision on this

Application, in accordance with the discussion outlined above

and the Guideline Citations outlined below.

**Second:** Joe McGavin

**Result of vote:** The vote was unanimous to table a decision on this Application,

as per the motion, and with the following conditions.

1. The Applicant will come back to HARB with a revised

Application.

**Discussion:** The Historic Officer, Joe Phillips, gave an overview of the project. The Applicant advised that they have addressed the discussion items regarding materiality, form, mass, and scale from the December 2024 HARB Meeting and they have revised the window grouping on the Main Street Façade to be more traditional and have setback the center portion of the building an additional 18 to 24 inches. The Applicant further reviewed the new rendering for the Rubel Street Façade and the new materiality proposed for that façade. Connie Postupack asked how far the Main Street façade is set back. The Applicant advised the main facade of the Main Street Addition remains 6 feet back from the existing building façade and the center of the new Main Street façade is held back an additional 18 to 24 inches. Ms. Postupack asked if the windows on the second floor of the existing Main Street façade are being replaced. The Applicant responded in the affirmative and noted that the existing wood sash need replacement and will be replaced with Pella Clad windows. Mike Simonson asked if there are any changes proposed to the first floor Woolworth façade and the Applicant confirmed that there will not be any changes to the first floor Woolworth façade. Connie Postupack expressed her concern with the height of the proposed addition and stated that the variation in height of building facades contributes to the character of the City of Bethlehem and Main Street. Joe McGavin stated that this proposed addition and change to the character of Main Street will be a detriment and he is concerned with this proposed major change. Mike Simonson asked, what is the pattern on Main Street? Mr. Simonson further stated that the pattern and character of Main Street varies greatly and that there is no consistency. New additions are not supposed to match existing buildings and facades per the Secretary of Interior's Standards. The Applicant advised that the height of the building is within the zoning guidelines, the have addressed HARB comments from the December 2024 meeting, and the new design is more compatible with the surroundings. Mike Simonson stated that he prefers the brick panel design option that is presented on page 14 of the submission.

#### **Public Comment**

Connie Postupack read a letter submitted by Mary Toulouse. This letter has been attached to these Minutes.

Marsha Fritz stated her opposition to this Application stating that it violates Standards #1, #2, #3, #9, and #10 of the Secretary of Interior's Standards for Rehabilitation. (See attachment to these Minutes.) Ms. Fritz expressed her agreement with the letter submitted by Mary Toulouse. She feels that the basic premise of the proposed addition is wrong, so she will not even comment on the materials or details of the Application. Ms. Fritz stated that originally colonial buildings were given priority, but we have now recognized the importance of other subsequent building styles, such as the Woolworth Building. Our buildings and neighborhoods are a product of time, place, and use. What does Main Street tell us about the history of the city? The Woolworth building represents an important retail period in our history. Ms. Fritz requested that HARB deny this Application.

Chris Carson stated his opposition to this Application. A written copy of his comments has been attached to these minutes.

The HARB agreed to recommend that Bethlehem City Council deny a Certificate of Appropriateness to construct two additional stories set back from the existing two-story façade that fronts Main Street and three additional stories at the rear of the building that fronts Rubel Street.

Motion:

Connie Postupack made a motion to deny construction of two additional stories set back from the existing two-story façade that fronts Main Street and three additional stories at the rear of the building that fronts Rubel Street, in accordance with the discussion outlined above, the Guideline Citations outlined below, and the following citations.

- Bethlehem Historic District Design Guidelines, page 16, Compatible Design Principles for Additions & New Building Construction, including but not limited to the following:
  - (1) Scale: Height & Width Proportions and size of the addition/new building compared with existing building/neighboring buildings.
  - (2) Building Form & Massing Three-dimensional relationship and configuration of the addition/new building footprint, its walls and roof compared with existing building/neighboring buildings.
- 2. Secretary of Interior's Standards for Rehabilitation #1 A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces, and spatial relationships.
  - #3 Each property will be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or elements from other historic properties will not be undertaken.
  - #9 New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with historic materials, features, size, scale and proportion, and massing to protect the integrity of the historic property and its environment.
  - #10 New additions and adjacent or related new construction will be undertaken in such manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

**Second:** Joseph McGavin

## **Additional Comment/** Discussion:

Michael Simonson stated that the Applicant has made the revisions requested by HARB at the December 2024 Meeting and asked why HARB did not bring up the Secretary of Interior's Standards citations at the December Meeting. Connie Postupack responded that the setback of the addition was discussed at the December Meeting. Diana Hodgson reminded the Applicant that, at the December Meeting, she asked if the building addition could be reduced by one story and she was told by the Applicant that this was not feasible. The Applicant stated that HARB has had multiple opportunities for the building massing to be mentioned and it has not been brought up until this time.

#### **Result of vote:**

The vote was 3 yes to 1 no to deny construction of two additional stories set back from the existing two-story façade that fronts Main Street and three additional stories at the rear of the building that fronts Rubel Street, as per the motion.

Result of roll call vote to deny this Application.

Connie Postupack: Yes Diana Hodgson: Yes Ioseph McGavin: Yes Michael Simonson: No

# **Guideline Citation:** Secretary of Interior Standards No.(s)

#1 A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces, and spatial relationships.

#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.

#3 Each property will be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or elements from other historic properties will not be undertaken.

#5 Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a property shall be preserved.

#6 Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities and, where possible, materials. Replacement of missing features shall be substantiated by documentary. physical, or pictorial evidence.

#9 New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with historic materials, features, size, scale and proportion, and massing to protect the integrity of the historic property and its environment.

#10 New additions and adjacent or related new construction will be undertaken in such manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

<u>Bethlehem Ordinance 1714.03 Purposes of Historic Conservation District</u> – It is the purpose and intent of the City of Bethlehem to promote, protect, enhance, and preserve historical resources and traditional community character for the educational, cultural, economic, and general welfare of the public through the preservation, protection, and regulation of buildings and areas of historical interest or importance within the City.

#### Bethlehem Historic District Design Guidelines

Page 16: Compatible Design Principles for Additions & New Building Construction, including, but not limited to, the following:

- (1) Scale: Height & Width Proportions and size of the addition/new building compared with existing building/neighboring buildings.
- (2) Building Form & Massing Three-dimensional relationship and configuration of the addition/new building footprint, its walls and roof compared with existing building/neighboring buildings.
- (3) Setback: Yards (Front, Side, and Rear) Distance of the addition/new building to the street and property lines when compared with the existing building or other buildings on the block.
- (4) Site Coverage Percentage of the site that is covered by addition/new building compared to comparable nearby sites.
- (5) Orientation The location of the addition/new building and its principal entrance relative to other buildings on the block.
- (6) Architectural Elements and Projections The size, shape, proportions, and location of doors, porches, balconies, chimneys, dormers, parapets, and elements that contribute to an overall building's shape and silhouette relative to neighboring buildings.
- (7) Alignment, Rhythm, and Spacing The effect the addition/new building will have on the existing street patterns.
- (8) Façade Proportions: Window and Door Patterns The relationship of the size, shape, and location of the addition/new building façade and building elements to each other, as well as to other buildings on the existing building/block.
- (9) Trim and Detail The moldings, decorative elements, and features of a building that are secondary to major surfaces such as walls and roofs and how they related to the existing and neighboring buildings.
- (10) Materials The products with which something is composed or constructed and how they related to the existing and neighboring buildings.

Together with the Secretary of Interior's Standards, these Design Guidelines establish a framework of encouraging additions to existing buildings and new construction that are sensitive to neighboring spatial relationships, forms, and materials while differentiating new construction from historical building fabric.

# Page 8: Exterior Woodwork & Siding

The HARB encourages,

 Regularly maintaining and repainting exterior woodwork including repainting, and addressing potential areas of moisture including clogged gutters and downspouts, groundwater, leaky pipes, and interior condensation

- Retaining decorative woodwork since it is a character defining element that can be difficult to replace
- Repairing smaller areas of deterioration by reinforcing or patching small cracks and checks can be repaired with an exterior wood filler, glue, or epoxy – Loose elements can be refastened with nailing or drilling and screwing
- Selectively replacing deteriorated wood elements that are beyond repair with wood pieces that match the size, profile, exposure and pattern, and character of the historic wood element – Wood filler in the joints between the new and old wood will help provide a smooth finish
- Large scale or significant replacement of exterior wood siding with paintable material that match the size, profile, exposure, pattern, and character of the historic wood

### The HARB discourages,

- Removing or encapsulating with vinyl or aluminum siding, trim, decorative features, and trim elements such as brackets, spindles, cornices, columns, posts, etc.
- Vinyl or aluminum siding over wood, brick, stone, or stucco
- Wood grained, wavy edged, vertical, and textured plywood simulated siding
- Installing non-wood trim

## Page 9: Masonry & Stucco

Exterior masonry, including stone, brick, terra cotta, and stucco, provides a strong, durable, and attractive appearance with relatively low maintenance. Historic masonry walls tend to protect a building's interior from weather and act as the principal load bearing system. Aesthetically it acts as an important design feature, helping to define a building's style and add visual interest to the streetscape.

**Mortar:** Mortar, which bonds masonry units, was generally composed of a few ingredients: sand, lime, and water, and possibly additives such as animal hair or oyster shells. Starting in the mid-19<sup>th</sup> century, a small amount of Portland cement was added into the mix to improve the workability and hasten the setting time. In the early 20<sup>th</sup> century, Portland cement in mortar was increased, corresponding with the manufacture of harder bricks.

#### The HARB encourages,

- Regular maintenance, repair and selectively repointing deteriorated areas with compatible mortar in material, hardness, composition, color, joint style.
   Incompatible mortar is often too hard and can lead to spalling or chipping of the bricks or stones, it can also be visually mismatched.
- Installing fasteners for signs and other devices into mortar joints rather than brick or stone faces
- Installing local stone and pointing with ribbon joints

## The HARB discourages,

• Using Portland cement-based mortar for repointing – it is typically too hard for most historic masonry and can result in damage, including spalling

**Stucco:** Stucco is a relatively inexpensive material that can provide a more finished appearance to brick, stone, or wood framed buildings. In some cases, the surface was scored to look like stone. It acts as a weather repellent coating, protecting the building from the elements including rain, sunlight, and wind, and can moderately increase its fire

resistance. Stucco can also provide an insulating layer to a wall, reducing the passage of air to the interior.

The HARB encourages,

 Matching the color and texture of historic stucco when repairing or applying stucco to new construction

The HARB discourages,

- Installing stucco over brick, stone, or terra cotta walls
- Installing artificial stucco (EIFS Exterior Insulation and Finish Systems) which can trap moisture within the thickness of a wall and cause long-term damage

**Masonry & Stucco Cleaning:** Appropriate masonry and stucco cleaning can enhance the character and overall appearance of a building. However, improper cleaning of historic masonry can cause damage to the historic surfaces and cause more harm than good both physically and aesthetically.

The HARB encourages,

- Cleaning masonry and stucco with the gentlest means possible, typically lowpressure water, with the possible use of a gentle detergent and brushing
- The HARB discourages,
  - Masonry cleaning unless a building is heavily soiled
  - Masonry and stucco cleaning with harsh chemicals, sand blasting, power washing over 400 psi, grinders, or metal brushes

**Masonry Coatings & Paint:** Water repellent and waterproof coatings, which include paint, are generally applied to prevent water from entering a masonry and stucco wall, but tend to be unnecessary on weather-tight historic buildings. Water tends to enter masonry buildings through open mortar joints, surface cracks and areas of poor or deferred maintenance. In instances where the surface of the masonry has been severely compromised, such as at sandblasted brick, the use of water repellent coatings might be appropriate.

The HARB discourages,

- Applying water repellent or waterproof coatings
- Painting of previously unpainted masonry or stucco

#### Page 10: Windows

The HARB encourages,

• If the applicant can demonstrate evidence of window deterioration requiring replacement, installing true divided lite replacement windows with an exterior painted finish that match the material, historic size, shape, operation, muntin pattern, profiles, and detailing to the greatest extent possible

The HARB discourages,

- Decreasing, increasing, or altering window size, shape, or operation to allow for installation of stock window sizes or picture windows
- Encasing or capping window surrounds with aluminum or vinyl
- New window openings at publicly visible elevations
- Installing tinted or colored glazing
- Installing vinyl or aluminum-clad replacement windows at window openings that are visible from a public right-of-way

#### Page 8: Paint

The HARB encourages,

 Hand washing with mild detergent and bristle brush, hand scraping, and hand sanding

The HARB discourages,

- Rotary tools disks can leave circular marks and wires can tear into the surface
- Heat guns and heat plate can ignite paint or underlying surface if left in one location too long
- Chemical paint removers can raise grains, be expensive, and potentially volatile; runoff can be hazardous
- Flame tools, blow torches to soften paint smoldering sparks can potentially start a fire; lead components in paint can vaporize and create highly toxic fumes
- Sandblasting can be abrasive to surface, wear away protective exterior coating, and raise the wood grain
- High-pressure water wash forces water into open joints affecting interior finishes and structural framing; can be abrasive to exterior surface and raise the grain

**Evaluation, Effect on Historic District, Recommendations**: The proposed work does not conform with the intent of the Secretary of the Interior's Standards for Rehabilitation and the Bethlehem Historic District Design Guidelines and will have a negative impact to the historic district.

<u>Item #2</u>: The applicant/owner of the property located at 79 West Market Street proposes to install a 24-inch diameter, double sided, sign with the text "Glow By Laser" attached to a scroll bracket.

**Property Location:** 79 West Market Street

**Property Owner:** CRB Properties **Applicant:** Valley Wide Signs

**Proposed work:** The applicant/owner of the property located at 79 West Market Street proposes to install a 24-inch diameter, double sided, sign with the text "Glow By Laser" attached to a scroll bracket. The sign will be manufactured from ¾" thick MDO and will be hung from a new scroll bracket by way of eye hooks into the sign and link clips from the eye hooks to the scroll bracket. The bottom of the sign will be a minimum of 8'-0" above grade. The background color of the sign will be Brown, and the text and boarder color of the sign will be metallic gold.

Character Defining Features: The street façade of this 3-story building consists of a stone base that extends just above the first-floor window sills and a moderately rough stucco façade above on the second and third floors. The bottom of the stone base follows the slope of the adjacent sidewalk and is punctuated by stone arched window openings that accommodate windows in the partially submerged/below grade lower level. The relatively tall first floor façade is separated from the second-floor façade by a horizontal precast concrete or cut stone band. The first-floor windows are aluminum framed with relatively large pieces of glass. The second and third floor windows are primarily 6 over 6 light double hung windows. There is one recessed bay window on the left end of the building

façade on the third floor. The entrance door is located on the left end of the building façade on the first floor and is accessed by a slightly elevated walkway that is required because of the sloping site.

**Discussion:** The Historic Officer, Joe Phillips, gave an overview of the project. Diana Hodgson asked if the scroll bracket would be attached to the building in the mortar joints and the Applicant responded in the affirmative. Ms. Hodgson also asked if the logo is the company logo and if the proposed colors are the company colors. The Applicant responded in the affirmative. Connie Postupack asked if the gold color would be a metallic gold or a painted gold. The Applicant advised that it would be a metallic gold. Mike Simonson suggested that the scroll bracket should be a minimum of 30 inches long to accommodate the 24-inch diameter sign.

The HARB agreed to recommend that the Bethlehem City Council issue a Certificate of Appropriateness to install a 24-inch diameter, double sided, sign with the text "Glow By Laser" on a scroll bracket.

**Motion:** Diana Hodgson made a motion to approve the installation of a

24-inch diameter, double sided, sign with the text "Glow By Laser" on a scroll bracket, in accordance with the

discussion outlined above and the Guideline Citations outlined

below.

**Second**: Connie Postupack

**Result of vote:** The vote was unanimous to approve the installation of a **24**-

inch diameter, double sided, sign with the text "Glow By Laser" on a scroll bracket, as per the motion, and with the

following conditions.

1. Applicable permits shall be secured by the Applicant prior to any work taking place.

2. The sign shall be mounted so that the bottom of the sign is a minimum of 8'-0" above the sidewalk.

3. The Scroll Bracket shall be a minimum of 30 inches long and shall be attached to the exterior wall in the mortar joints.

**Guideline Citation:** Secretary of Interior Standards No.(s)

<u>#2</u> 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.

<u>#5</u> Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a property shall be preserved.

<u>#9</u> New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with historic materials, features, size, scale and proportion, and massing to protect the integrity of the historic property and its environment.

#10 New additions and adjacent or related new construction will be undertaken in such manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

# Bethlehem Historic District Design Guidelines

# Pages 14 & 15: Signs & Awnings

- Signs should be compatible to scale of the building, adjacent buildings, the streetscape, and adjacent signage
- Ambient street or storefront lighting is preferred to the installation of additional lighting

# The HARB encourages,

- Signage that does not obscure or damage the architectural features, identifies the business, complements the style of the building, and is appropriately scaled for its location
- Sign design and color that reflects the architectural characteristics with materials that are consistent with the historic character of the building
- Serif-style lettering, subtle logos, and boarders at the perimeter of signs located at Victorian storefronts
- Incised lettering in lieu of raised lettering at signage
- Existing ambient street light or storefront lighting in lieu of additional lighting whenever possible
- Signage lighting styles that are consistent with the character of the historic building including location, orientation, and brightness
- Installing signage designs that are sympathetic to the style of the building and in a manner that minimizes damage to historic features including installing fasteners at mortar joints and not stone faces

#### The HARB discourages,

- Signage that obstructs views into the store through storefront windows and glazing or architectural features
- Exposed conduit, boxes or raceways for signage or lighting
- New billboards, internally illuminated box signs, LED reader boards, flashing or changeable message signs, neon signs

**Evaluation, Effect on Historic District, Recommendations**: The proposed work conforms with the intent of the Secretary of the Interior's Standards for Rehabilitation and the Bethlehem Historic District Design Guidelines and will have no negative impact to the historic district.

**Item #3:** The applicant/owner of the property located at 476 North New Street proposes to replace wood siding around the entire house, repaint the house, and restore the porch that faces North New Street.

**Property Location:** 476 North New Street **Property Owner:** Nora & Dino Fantozzi **Applicant:** Nora & Dino Fantozzi

**Proposed work:** The applicant/owner of the property located at 476 North New Street proposes to replace wood siding around the entire house, paint the siding, trim, foundation, doors, & porch floor, and restore the porch that faces North New Street.

Siding: Horizontal cedar siding with 5" reveal, paint color to be CW-640 BM Pearl

**Trims:** Paint color to be HC-88 BM Jamesboro Gold **Foundation wall:** Paint color to be CW-60 BM Cole Stone **Doors:** Paint color to be HC-29 BM Dunmore Cream

**Porch Floor:** Wood decking 1"x4", paint color to be CW-70 BM Pelham Gray

Porch Roof: Standing seam metal roof with Dutch Seam and built-in gutter, color to be

Charcoal Grey

**New Porch Columns:** 10" round with Ionic Capital & Tuscan Base

Character Defining Features: The two- and one-half story, horizontal sided residence is topped with a cross gabled roof, containing two barrel/curved roofed dormers, facing North New Street. The roof is supported by a heavy modillion supported cornice above a deep frieze. The frieze is supported by pilasters on each end of the façade. Roof water is collected in recessed gutters and conveyed to the ground in segmented round downspouts painted to match the color of the trim. The façade is punctuated with six over one lite double hung windows with minimal trim on the second floor and a diamond pattern muntin configuration over a single lite on the first floor with heavier trim and hood details at the heads. The entrance door is surrounded by sidelights containing an ornate lite pattern on each side of the door. The entrance door and sidelights are highlighted by pilasters on either side and a deep, multi-layered hood above. A concrete landing, the width of the door and sidelight grouping, is raised three steps above grade and the steps are fitted with black metal hand/guard rails.

**Discussion:** The Historic Officer, Joe Phillips, gave an overview of the project. The Applicant advised that originally the building had a wraparound porch and a plaster façade finish. The Applicant stated that the proposed columns, capitals, and column bases will be a "Permacast" loadbearing, fiberglass material. Joe McGavin asked if the columns, capitals, and bases will be painted and the Applicant responded in the affirmative. After some discussion, the Applicant agreed to use a real beaded wood material for the porch ceiling. The Applicant advised that the existing gas meter will either be relocated or will be located under the new porch and will be accessible as required by the gas company. Mike Simonson asked when the gas meter was last relocated and the Applicant advised that it was approximately 3 years ago. Dian Hodgson stated that it appeared that the new porch roof was flat in one rendering and sloped in another rendering. The Applicant advised that the new porch roof will be sloped. Mr. Phillips asked for confirmation of the roof seam profile and the Applicant advised that it will be a Dutch Lap Seam by ATAS International, Inc. Diana Hodgson stated that she would prefer that the porch ceiling be of real wood and the Applicant Agreed. Mr. Phillips questioned the size/dimension of the wood porch floor and the Applicant advised that the porch floor boards will be 1"x4" wood. Dian Hodgson questioned if the only composite material to be used on this project will be for the columns, capitals, and bases and the Applicant responded in the affirmative. The Applicant also advised that the new handrails would be standard iron railing painted black in color. Connie Postupack advised the Applicant to be sure the new handrails have the proper extensions as required by code.

The HARB agreed to recommend that Bethlehem City Council issue a Certificate of Appropriateness to replace wood siding around the entire house, repaint the house, and restore the porch that faces North New Street.

**Motion:** Michael Simonson made a motion to approve replacement of

wood siding around the entire house, repainting the house, and restoring the porch that faces North New Street, in accordance with the discussion outlined above and the

Guideline Citations outlined below.

**Second:** Connie Postupack

**Result of vote:** The vote was unanimous to approve replacement of wood

siding around the entire house, repainting the house, and restoring the porch that faces North New Street, as per the

motion, and with the following conditions.

1. The Applicant must submit for and secure a Building

Permit from the City of Bethlehem.

#### **Guideline Citation:** Secretary of Interior Standards No.(s)

##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.

<u>#5</u> Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a property shall be preserved.

#6 Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.

<u>#9</u> New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with historic materials, features, size, scale and proportion, and massing to protect the integrity of the historic property and its environment.

#10 New additions and adjacent or related new construction will be undertaken in such manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

<u>Bethlehem Ordinance 1714.03 Purposes of Historic Conservation District</u> – It is the purpose and intent of the City of Bethlehem to promote, protect, enhance, and preserve historical resources and traditional community character for the educational, cultural, economic, and general welfare of the public through the preservation, protection, and regulation of buildings and areas of historical interest or importance within the City.

#### Bethlehem Historic District Design Guidelines

Page 16: Compatible Design Principles for Additions & New Building Construction, including, but not limited to, the following:

- (1) Scale: Height & Width Proportions and size of the addition/new building compared with existing building/neighboring buildings.
- (2) Building Form & Massing Three-dimensional relationship and configuration of the addition/new building footprint, its walls and roof compared with existing building/neighboring buildings.
- (3) Setback: Yards (Front, Side, and Rear) Distance of the addition/new building to the street and property lines when compared with the existing building or other buildings on the block.
- (4) Site Coverage Percentage of the site that is covered by addition/new building compared to comparable nearby sites.
- (5) Orientation The location of the addition/new building and its principal entrance relative to other buildings on the block.
- (6) Architectural Elements and Projections The size, shape, proportions, and location of doors, porches, balconies, chimneys, dormers, parapets, and elements that contribute to an overall building's shape and silhouette relative to neighboring buildings.
- (7) Alignment, Rhythm, and Spacing The effect the addition/new building will have on the existing street patterns.
- (8) Façade Proportions: Window and Door Patterns The relationship of the size, shape, and location of the addition/new building façade and building elements to each other, as well as to other buildings on the existing building/block.
- (9) Trim and Detail The moldings, decorative elements, and features of a building that are secondary to major surfaces such as walls and roofs and how they related to the existing and neighboring buildings.
- (10) Materials The products with which something is composed or constructed and how they related to the existing and neighboring buildings.

Together with the Secretary of Interior's Standards, these Design Guidelines establish a framework of encouraging additions to existing buildings and new construction that are sensitive to neighboring spatial relationships, forms, and materials while differentiating new construction from historical building fabric.

# Page 8: Exterior Woodwork & Siding

The HARB encourages,

- Regularly maintaining and repainting exterior woodwork including repainting, and addressing potential areas of moisture including clogged gutters and downspouts, groundwater, leaky pipes, and interior condensation
- Retaining decorative woodwork since it is a character defining element that can be difficult to replace
- Repairing smaller areas of deterioration by reinforcing or patching small cracks and checks can be repaired with an exterior wood filler, glue, or epoxy – Loose elements can be refastened with nailing or drilling and screwing
- Selectively replacing deteriorated wood elements that are beyond repair with wood pieces that match the size, profile, exposure and pattern, and character of the historic wood element – Wood filler in the joints between the new and old wood will help provide a smooth finish
- Large scale or significant replacement of exterior wood siding with paintable material that match the size, profile, exposure, pattern, and character of the historic wood

The HARB discourages,

- Removing or encapsulating with vinyl or aluminum siding, trim, decorative features, and trim elements such as brackets, spindles, cornices, columns, posts, etc.
- Vinyl or aluminum siding over wood, brick, stone, or stucco
- Wood grained, wavy edged, vertical, and textured plywood simulated siding
- Installing non-wood trim

#### Page 11: Doors & Entrances

Entrances include not only the door, but also the surrounding elements such as, trim and surrounds, transom windows, sidelights, steps, and handrails. Principal entrance doors vary from a "back door" and a residential door varies from a commercial door. The HARB encourages,

- Regular historic door and entrance maintenance, repair, and repainting with historically appropriate paint colors
- Installing screen and storm doors, if needed, that are stylistically appropriate for the existing door
- When historic elements are beyond repair, installing replacement doors or entrance components, that match the historic size, shape, operation, glazing, muntins, paneling, profiles, and detailing of the historic door to the greatest extent possible
- Using wood replacement doors for historic wood doors

# The HARB discourages,

- Replacing original doors unless seriously deteriorated
- Plain modern flush doors or modern flush doors with historically inappropriate window configurations
- Enclosure or removal of entrance features including transom windows and sidelights
- New entrances at primary elevations
- Altering historic appearance or style of an entrance
- Replacing wood steps with brick, stone, or concrete steps
- Removing or encapsulation historic wood trim

#### Page 8: Paint

The HARB encourages,

• Hand washing with mild detergent and bristle brush, hand scraping, and hand sanding

#### The HARB discourages,

- Rotary tools disks can leave circular marks and wires can tear into the surface
- Heat guns and heat plate can ignite paint or underlying surface if left in one location too long
- Chemical paint removers can raise grains, be expensive, and potentially volatile; runoff can be hazardous
- Flame tools, blow torches to soften paint smoldering sparks can potentially start a fire; lead components in paint can vaporize and create highly toxic fumes
- Sandblasting can be abrasive to surface, wear away protective exterior coating, and raise the wood grain
- High-pressure water wash forces water into open joints affecting interior finishes and structural framing; can be abrasive to exterior surface and raise the grain

The HARB encourages,

- Replacement of roofing materials when beyond repair, matching original color, pattern, material, and texture
- Replacement roof materials or new materials for additions and new construction that are sympathetic in appearance to historic materials
- Retention of decorative roof elements such as chimneys, cupolas, cresting, finials, eaves, and cornices
- Maintaining existing roof forms and heights for existing buildings or additions and using sympathetic roof forms and heights for new construction
- Retaining built-in gutters and open valley flashing
- Installing shingle caps along ridge or extending vents continuously to end of ridge
- Painting drip edges to match adjacent trim
- Installing half-round gutters and plain round downspouts
- Installing flashing on top of cornices to prolong their longevity, painted to match cornice color

# The HARB discourages,

- Adding or altering rooftop features at areas visible from a public way that change a
  roof configuration, such as skylights, television antennae or dishes, solar collectors,
  mechanical equipment, roof decks, chimney stacks, and dormer windows
- Adding new features that are out of character, scale, materials, or detailing to the historic building
- Altering, enclosing, or removing historic eaves and cornices

**Evaluation, Effect on Historic District, Recommendations**: The proposed work conforms with the intent of the Secretary of the Interior's Standards for Rehabilitation and the Bethlehem Historic District Design Guidelines and will have no negative impact to the historic district.

**Item #4:** The applicant/owner of the property located at 233 East Church Street proposes to remove a decaying patio roof and replace it with a freestanding second floor deck in the same footprint as the existing patio roof.

**Property Location:** 233 East Church Street

**Property Owner:** Martin Silfies **Applicant:** Martin Silfies

**Proposed work:** The applicant/owner of the property located at 233 East Church Street proposes to remove a decaying patio roof and replace it with a freestanding second floor deck in the same footprint as the existing patio roof.

**Character Defining Features:** The two- and one-half story brick structure with a cross gabled roof, punctuated by a central gable roofed dormer, is the left half of a twin home that faces East Church Street. The Application being considered is at the rear of the structure and is likely not visible from any Public Way. The area of proposed work is characterized by the main brick structure with a frame enclosed side "porch" addition on the first and second floors (left side looking from rear) and a one story, gable roofed, frame addition that extends from the rear of the main brick portion of the home. The porch roof to be removed extends from just below the soffit and fascia of this rear frame addition and

extends to just past the exterior wall of the frame enclosed "porch" addition on the side of the home.

**Discussion:** The Historic Officer, Joe Phillips, gave an overview of the project. Diana Hodgson asked if the proposed balcony will extend further than the existing porch roof. The Applicant stated that it would not. Ms. Hodgson asked if the proposal included gutter replacement and if all new construction would be of real wood materials. The Applicant advised that there was no new gutter work proposed for this project and the railing on the new porch is proposed to be vinyl. Mr. Phillips asked if the Applicant would agree to match the new siding to the existing siding in the area of window removal and new door installation. The Applicant agreed to match the new siding to the existing siding.

The HARB agreed to recommend that Bethlehem City Council issue a Certificate of Appropriateness to remove a decaying patio roof and replace it with a freestanding second floor deck in the same footprint as the existing patio roof.

**Motion:** Joseph McGavin made a motion to approve removal of a

decaying patio roof and replacement with a freestanding second floor deck in the same footprint as the existing patio roof, in accordance with the discussion outlined above and the

Guideline Citations outlined below.

**Second:** Diana Hodgson

**Result of vote:** The vote was unanimous to approve removal of a decaying

patio roof and replacement with a freestanding second floor deck in the same footprint as the existing patio roof, as per the

motion, and with the following conditions.

1. The Applicant must submit for and secure a Building

Permit from the City of Bethlehem.

**Guideline Citation:** Secretary of Interior Standards No.(s)

##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.

<u>#5</u> Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a property shall be preserved.

#6 Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.

<u>#9</u> New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with historic materials, features, size, scale and proportion, and massing to protect the integrity of the historic property and its environment.

#10 New additions and adjacent or related new construction will be undertaken in such manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

# Page 8: Exterior Woodwork & Siding

The HARB encourages,

- Regularly maintaining and repainting exterior woodwork including repainting, and addressing potential areas of moisture including clogged gutters and downspouts, groundwater, leaky pipes, and interior condensation
- Retaining decorative woodwork since it is a character defining element that can be difficult to replace
- Repairing smaller areas of deterioration by reinforcing or patching small cracks and checks can be repaired with an exterior wood filler, glue, or epoxy – Loose elements can be refastened with nailing or drilling and screwing
- Selectively replacing deteriorated wood elements that are beyond repair with wood pieces that match the size, profile, exposure and pattern, and character of the historic wood element – Wood filler in the joints between the new and old wood will help provide a smooth finish
- Large scale or significant replacement of exterior wood siding with paintable material that match the size, profile, exposure, pattern, and character of the historic wood

The HARB discourages,

- Removing or encapsulating with vinyl or aluminum siding, trim, decorative features, and trim elements such as brackets, spindles, cornices, columns, posts, etc.
- Vinyl or aluminum siding over wood, brick, stone, or stucco
- Wood grained, wavy edged, vertical, and textured plywood simulated siding
- Installing non-wood trim

#### Page 8: Paint

The HARB encourages,

 Hand washing with mild detergent and bristle brush, hand scraping, and hand sanding

The HARB discourages,

- Rotary tools disks can leave circular marks and wires can tear into the surface
- Heat guns and heat plate can ignite paint or underlying surface if left in one location too long
- Chemical paint removers can raise grains, be expensive, and potentially volatile; runoff can be hazardous
- Flame tools, blow torches to soften paint smoldering sparks can potentially start a fire; lead components in paint can vaporize and create highly toxic fumes
- Sandblasting can be abrasive to surface, wear away protective exterior coating, and raise the wood grain
- High-pressure water wash forces water into open joints affecting interior finishes and structural framing; can be abrasive to exterior surface and raise the grain

<u>Page 7:</u> Roofing The HARB encourages,

- Replacement of roofing materials when beyond repair, matching original color, pattern, material, and texture
- Replacement roof materials or new materials for additions and new construction that are sympathetic in appearance to historic materials
- Retention of decorative roof elements such as chimneys, cupolas, cresting, finials, eaves, and cornices
- Maintaining existing roof forms and heights for existing buildings or additions and using sympathetic roof forms and heights for new construction
- Retaining built-in gutters and open valley flashing
- Installing shingle caps along ridge or extending vents continuously to end of ridge
- Painting drip edges to match adjacent trim
- Installing half-round gutters and plain round downspouts
- Installing flashing on top of cornices to prolong their longevity, painted to match cornice color

#### The HARB discourages,

- Adding or altering rooftop features at areas visible from a public way that change a
  roof configuration, such as skylights, television antennae or dishes, solar collectors,
  mechanical equipment, roof decks, chimney stacks, and dormer windows
- Adding new features that are out of character, scale, materials, or detailing to the historic building
- Altering, enclosing, or removing historic eaves and cornices

# Page 13: Site Elements

Site elements frame the architecture along a streetscape. In some areas, **established features such as, sidewalks, street trees, walls, fences, gates, walkways, patios, and driveways** provide a consistent setting that is unique to a neighborhood. It is encouraged that property owners develop an understanding of the environmental characteristics of their immediate surroundings and allow that understanding to direct their design. This will allow a more compatible relationship between a property and its neighborhood.

**Modern landscape features, equipment and small structures include** pergolas, arbors, gazebos, fountains, sculptures, pools, play equipment, air conditioner condensers, generators, ground mounted solar collectors, electric and gas meters, cable hook-ups, satellite dishes, trash collection bins, garages, tool, and garden sheds, play houses, dog houses, and wall mounted awnings.

#### The HARB encourages,

- Keeping views of historic buildings open to the street, rather than obscuring views with new structures
- Front yard development with traditional, simple arrangements, similar to neighboring properties
- Screening landscape features, play equipment, small structures, and ground mounted equipment that might be visible from the public way with either dense planting, a wall or solid fencing
- Retaining, repairing, and maintaining historic paving materials such as, brick and slate sidewalks and walkways
- Minimizing the amount of paving on a site, including installing narrow parking strips instead of full-width driveways
- Installing brick or stone patios instead of raised decks

- Designing small structures, including garages and sheds, that are visible from the public right-of-way to be compatible with the design and historic materials (walls and roof) of the existing main building
- Maintaining historic fences, walls, and gates, including regular repainting of wood and metal elements
- Installing fences and gates with a painted finish that compliments the property, with posts facing towards the interior of a property
- Installing natural stone walls or piers with either a stone or cast stone cap that compliments the property

## The HARB discourages,

- Pre-manufactured sheds, particularly those with metal or vinyl wall cladding
- Placing parking areas in the front yards of residences
- Installing asphalt at walkways
- Installing colored or stamped concrete
- Installing cast stone pavers or walls
- Blocking views to principal elevations of historic buildings and settings with tall, solid fences; solid walls; or dense plantings and foliage
- Installing non-traditional fencing materials such as vinyl
- Installing stockade fencing
- Installing chain link fencing
- Cast stone walls in lieu of natural stone

**Evaluation, Effect on Historic District, Recommendations**: The proposed work conforms with the intent of the Secretary of the Interior's Standards for Rehabilitation and the Bethlehem Historic District Design Guidelines and will have no negative impact to the historic district.

#### **New Business**

- 1. Election of Officers: Diana Hodgson made a motion to postpone the election of HARB Officers for 2025 until the February meeting in the hope that the full board will be in attendance. The motion was seconded by Connie Postupack and the motion was passed by a unanimous vote.
- 2. Martin Romeril asked to speak regarding work previous reviewed by HARB and that has been completed at 30-32 West Market Street. Mr. Romeril noted that the window installation work that has been completed in the dormers of the building does not match the existing windows as required by HARB's previous approval. Arched top windows have been replaced with rectangular windows. Mr. Romeril asked if anyone from the City is tasked with following up on HARB approvals to be sure work is being completed in accordance with approvals? A general discussion took place amongst HARB Members. Connie Postupack asked if Mike Simonson would investigate this with other City Staff and Mr. Simonson agreed to do so.
- 3. 442 High Street: Mike Simonson reviewed a letter from James Valentine who is currently under contract to purchase this property. Mr. Valentine's letter asked if HARB would likely approve replacing the slate roof with Slateline asphalt shingles and removal of at least one of the chimneys. Afte general discussion HARB indicated that they would consider the replacement of the slate roof with an appropriate shingle and

that more information was needed regarding the removal of any chimneys since chimneys are general a contributing architectural element to a buildings historic character. Mr. Simonson stated that he would respond to Mr. Valentine by way of email.

There being no further business, upon a Motion by Diana Hodgson, a Second by Joseph McGavin, and a unanimous vote, the meeting was adjourned at 6:53 PM.

Respectfully Submitted,

H. Joseph Whillips

H. Joseph Phillips, AIA

Historic Officer

# Exhibit A-9

	Page 1
1	HISTORICAL ARCHITECTURAL REVIEW BOARD (HARB)
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3	Wednesday, December 4, 2024
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7	Town Hall
8	10 East Church Street
9	Bethlehem, Pennsylvania 18018
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	Page 2
1	APPEARANCES
2	HISTORICAL AND ARCHITECTURAL REVIEW BOARD (HARB)
3	UNIDENTIFIED SPEAKERS:
4	Connie Pustopack
5	Joe Phillips - Registered Architect
6	Nik Nikolov - Registered Architect
7	Diana Hodgson - Real Estate Broker
8	Joseph McGavin - Real Estate Broker
9	Mike Simonson - Bethlehem's Chief Building Official
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11	Rodman Young
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#### 1 RECORDING

MS. POSTUPACK: Afternoon, everyone.

UNIDENTIFIED SPEAKERS: Good afternoon.

UNIDENTIFIED SPEAKER 1: Microphone is --

MS. POSTUPACK: Mic on?

UNIDENTIFIED SPEAKER 1: -- microphone's set.

(Inaudible) --

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MS. POSTUPACK: Good afternoon, everyone.

Welcome to the HARB December 4, 2024, meeting. Thank you for coming and joining us in our efforts to

11 preserve our city's architectural resources.

12 Membership on this board includes registered architect

Joe Phillips, Nik Nicolov, Architect, real estate

14 brokers Diana Hodgson and Joseph McGavin. Residents

and business owners within the historic district,

Robin Young, Connie Postupack, and Bethlehem's chief

17 building official, Mike Simonson.

18 Applicants for a certificate of

19 appropriateness will be reviewed in the order in which

they were received. Mr. Phillips will describe the

21 proposed changes as well as significant features of

22 the building, and describe the standards that apply to

each project. Approved changes to district structures

are based on Bethlehem's historic ordinance and the

Secretary of Interior standards.

Applicants will present their proposal, and then the board members will ask questions or hold discussion with the applicant. Project presentations are limited to 45 minutes and 5 minutes for comments from each visitor. A motion is made and additional discussion may ensue before the vote is taken. The motion may approve the submission as made, approve with modifications, or deny with clear reasons why the proposal does not meet the qualifications. It may also be tabled with a list of clarifications and needed to allow the board to make the COA recommendation.

The recommendation of this board is then submitted to city council for issuance or denial of the COA. An appeal to city council may be made by an owner who disagrees with a decision that is made by HARB. Recommendations made today will be acted upon by city council at their next meeting, typically on the first and third Tuesdays. No work can begin until approval is received.

If there's anyone in attendance wishing to comment on today's presentations, please make sure that you sign in at the table there. Board members, do we have any conflicts with today's applications?

UNIDENTIFIED SPEAKER 2: (Inaudible).

MS. POSTUPACK: Are there any questions or comments for -- regarding the minutes from the last month's meeting? Changes? Nothing.

UNIDENTIFIED SPEAKER 2: No.

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MS. POSTUPACK: Motion to approve, please.

UNIDENTIFIED SPEAKER 2: I'll make a motion.

UNIDENTIFIED SPEAKER 3: Second.

MR. PHILLIPS: Motion's been made and seconded. All in favor please indicate by saying aye.

UNIDENTIFIED SPEAKERS: Aye.

MR. PHILLIPS: Opposed? Motion carries unanimously.

MS. POSTUPACK: Okay. Twenty-five East Wall Street.

MR. PHILLIPS: A representative?

UNIDENTIFIED SPEAKER 2: Yep.

MR. PHILLIPS: The applicant owner of the property located at 25 East Wall Street --

UNIDENTIFIED SPEAKER 4: You can come sit down here.

MR. PHILLIPS: -- proposes to replace the existing garage roof shingles at the rear of the property with GAF slate line shingles in the antique slate color. New cream colored aluminum drip edge will be installed at the perimeter of the roof. New

Page 69

MS. POSTUPACK: Oh, hi.

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MR. PHILLIPS: Okay. The applicant owner of the property located at 555 Main Street proposes to construct additional stories for multi-family residential use above the existing building. Two additional stories approximately 20 feet in height will be added and set back from the existing two-story facade that fronts main street by way of a six-foot deep balcony. Three additional stories approximately 31'4" will be added to the rear of the building that fronts Ruble Street (ph).

And the proposed materials include the following, brick -- the primary brick field and surround is Belden face brick 481 to 483 velour in color. The decorative panel brick is Belden face brick 8531 velour color. We need to confirm the mortar and the joints. Is there a color that you're going for and a profile?

MR. SAGE: We would probably just do a normal (inaudible).

MR. PHILLIPS: Okay. I mean, you're not proposing anything strained. Is it a sand color --

MR. SAGE: Yes.

MR. PHILLIPS: -- mortar?

MR SAGE: (Crosstalk).

1 UNIDENTIFIED SPEAKER 4: Matching.

MR. PHILLIPS: All right. Windows, Pella Lifestyle, aluminum clad windows, brick red in color. That's in the addition. In existing openings, they stipulate new double-hung windows, but there was no manufacturer make, whatever, that I could see on that.

MR. SAGE: (Inaudible).

MR. PHILLIPS: And are they aluminum clad as well?

MR. SAGE: That would (inaudible) standpoint (inaudible) --

MR. PHILLIPS: Okay. Well, we can get into that. I'm just -- yep. Coping cap is painted to match the brick red window color, and I'm assuming that's an aluminum cap or no? What?

MR. SAGE: (Inaudible).

MR. PHILLIPS: Yeah. At the top of the addition.

MR. SAGE: (Inaudible).

MR. PHILLIPS: There's no, okay. All right. So that's the Main Street facade. The Ruble Street façade, the new brick at the street level is Belden face brick 481-483 velour color. They're going to paint -- there's a partial facade, I think you're going to repaint. And then there's part that's new

	Page 71
1	brick paint. Do you have a color for that?
2	MR. SAGE: We don't have (inaudible).
3	MR. PHILLIPS: Same thing for the brick and
4	mortar joints, they're just a tool. It doesn't matter
5	if you're going to paint over them what the color of
6	the mortar is, but yeah. Struck, sand okay. Same
7	thing with the double-hung windows again,
8	manufacturer. Are they the same Pella windows that we
9	talked about?
10	MR. SAGE: Yes.
11	MR. PHILLIPS: Okay. And what about color on
12	we're talking about the Ruble Street facade.
13	MR. SAGE: Yeah. (Inaudible).
14	MR. PHILLIPS: Okay. Brick red.
15	MR. SAGE: (Inaudible).
16	MR. PHILLIPS: Okay. Siding composite six-
17	inch horizontal lap siding in tender grade color. And
18	is that smooth or textured?
19	MR. SAGE: I'd say (inaudible).
20	MR. PHILLIPS: Okay.
21	MS. POSTUPACK: You don't have any samples
22	with you?
23	MR. SAGE: We don't (crosstalk)
24	MS. POSTUPACK: Not to interrupt are you -
25	

MR. PHILLIPS: Okay. All right. Same thing It's the brick red color aluminum. on the copings. So the building's -- the existing two-story Main Street facade is distinguished by its street level storefront facade consisting of storefront glass, painted tile facade and an oversized letter spelling 555 Woolworth building with the abbreviation. Okay. Storefront is top by a second floor brick facade, a varying brick patterns and stylized brick keystones over the one over one light double-hung The existing two-story Ruble Street facade windows. is comprised of a yellow and red flat brick facades with little distinguishing characteristic.

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The facade faces a parking structure on the other side of Ruble Street, which is a relatively utilitarian service street being Ruble Street to the back of the building. And it services the back of buildings that front on Main Street. And on the rear side and well below the mentioned parking structure lies the Colonial Industrial Quarter. The applicant did come in and met with staff, Connie and I, so wanted to point that out. We have had some discussion about this and that was brought up at the meeting, the fact that there is the presence of the Colonial Quarter, which sits down and there's a parking garage

between it. But just want to bring that to everyone's attention. I'm good. Go ahead.

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UNIDENTIFIED MAN 1: Okay. So I'll talk a little bit about the project but I'd like to hear the board's feedback. As Joe pointed out, it's an additional three stories of residential. The existing building has a two-story volume along Main Street and then steps down to one story existing that has after about 30 feet (inaudible). So while we're saying it's additional three stories, two additional stories present to Main Street only.

And the first -- the new story that's visible from Main Street is partially obscured by the (inaudible) on the Woolworth Building, okay? We're setting the new volume back six feet from the street facade in order to differentiate the new facade from the existing building and really preserve the appearance of the (inaudible) building with the new building being over top of it, but (inaudible).

Scale, we feel of the ultimate building is consistent with adjacent structures along Main Street. So some of our drawings indicate that the height of the proposed addition is in keeping with the height of Main Street Commons. So we're not exceeding Main Street Commons. And the property that I believe is

two doors to the south of the Woolworth Building is also in that (inaudible). So we're trying to be respectful of the scale alone. We intentionally kept the building massing very simple in order to differentiate from the Main Street Commons as well as the kind of shapely and (inaudible) forward parapet. So I think that provides some more differentiation between this existing and historic and what's new on this property.

The orientation of the addition is toward Main Street, obviously. That's the primary (inaudible) project. The architectural elements are consistent with the adjacent buildings. We're proposing a cornice, regular window openings, and brick detailing. That provides additional interest and also somewhat relates to some of the (inaudible). The rhythm and spacing of the windows is very regular, which is similar to that at the Woolworth building. We are using the pattern of windows again to somewhat differentiate the new from the old.

So I believe the Woolworth facade has, you know, nine or ten (inaudible) or small. They're actually very big double-hung windows, but smaller relative to what we're proposing on the facade and then (inaudible) above, but still in a regular

(inaudible). Again, trim details will be similar to context, and materials that we're proposing are consistent with those found along Main Street (inaudible).

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MR. PHILLIPS: So just -- so everyone's clear and just to point out the rhythm and the size of the new windows on the floors that are seen from Main Street, are consistent with the existing windows in that facade. But you can see they're actually made up of a grouping of three windows. So it's a different window grouping, and that was stated to distinguish them from the existing building.

UNIDENTIFIED MAN 1: Try to replicate the exact pattern on the Woolworth Building. You know, there could be some confusion. What was the original (inaudible)?

MR. SIMONSON: What's the height of the building? I see the Main Street Commons in your sketch.

MR. MCGAVIN: The windows aren't fitting in with any of the other windows --

MR. SIMONSON: It's about --

MR. MCGAVIN: -- that are --

MR. SIMONSON: -- 47 feet as well.

MR. MCGAVIN: -- in any of the buildings.

	Page 76							
1	MS. POSTUPACK: Wait a minute. He's asking a							
2	question.							
3	MR. MCGAVIN: Pardon me?							
4	MS. POSTUPACK: Mike is talking.							
5	MR. MCGAVIN: Oh, I'm sorry. I couldn't							
6	hear.							
7	MR. SIMONSON: That's okay. The Main Street							
8	Commons is about oh, similar in height. Very							
9	close. Forty-seven. And in your building							
10	(inaudible), but what's the building to the left? I							
11	see a 551 Main, but there's a building to the left of							
12	that. It looks like							
13	UNIDENTIFIED MAN 1: (Crosstalk).							
14	MR. SIMONSON: is that taller than							
15	UNIDENTIFIED MAN 1: It is.							
16	MR. SIMONSON: Main Street Commons?							
17	UNIDENTIFIED MAN 1: I don't believe it's							
18	much taller, but							
19	MR. SIMONSON: Okay.							
20	UNIDENTIFIED MAN 1: very similar							
21	(inaudible).							
22	MR. PHILLIPS: (Inaudible) what pages?							
23	MS. POSTUPACK: Joe, did you have a question?							
24	MR. MCGAVIN: I just am wondering why you							
25	wouldn't make the windows on the addition. I mean,							

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UNIDENTIFIED MAN 1: Yeah. So --

MR. MCGAVIN: And that doesn't fit in the historic district to put contemporary windows in the historic district.

UNIDENTIFIED MAN 1: So we are basing that on secretary's security standards mandate that the newer structure should differentiate itself from the historic context. And that's why we're proposing (inaudible) more contemporary windows versus your traditional (inaudible).

MS. POSTUPACK: Do these open?

UNIDENTIFIED MAN 1: Yes. (Inaudible) --

MR. MCGAVIN: Is that for new construction or an addition?

UNIDENTIFIED MAN 1: It's -- I'm sorry?

MS. POSTUPACK: It's an addition.

MR. MCGAVIN: I know, but I'm saying is the secretary's guidelines, because I'm not familiar with all of them, is that for a new construction or an addition?

UNIDENTIFIED MAN 1: It's for an addition.

MS. SARAH: However, just the -- I think the change of the brick color and other things would make the whole new addition look new, represent themselves

as new. I'm just looking at all of the windows on

Main Street all the way down, you've got windows that

are offset and not flush with the facade of the

building.

UNIDENTIFIED MAN 1: You know, again, I think we took the approach of the grouping to further differentiate this from the old.

MS. SARAH: Understood.

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UNIDENTIFIED MAN 1: If the HARB's feedback is that we prefer to see pair of double-hung windows, I think that's achievable. But that's something (inaudible).

UNIDENTIFIED MAN 5: Style window that you (inaudible).

MS. POSTUPACK: Uh-huh.

UNIDENTIFIED MAN 5: -- exactly what we trying (inaudible) tie this (inaudible) have not duplicate (inaudible) too much differentiated enough.

MS. SARAH: The Woolworth building itself was built, what? Probably in the 40s or the 50s?

MR. PHILLIPS: Thirties.

MS. SARAH: Thirties, so it's -- you know, it's very utilitarian in itself. I understand that.

I'm just visually it's -- it stands out as it's supposed to by the standards, but I don't know if it's

a complimentary standout or --

MR. PHILLIPS: Uh-huh.

MS. SARAH: -- not.

MR. PHILLIPS: Huh. (Crosstalk) --

MR. MCGAVIN: Then when I read the number 9, "The new work shall be differentiated from the old and will be compatible with historic materials, features, size, scale and proportion and massing to protect the integrity of the historic property and its environment." So I mean, I know that you want to have it be different, but I don't think that it's compatible. I don't think that the contemporary style window is compatible with anything else in the historic district.

UNIDENTIFIED MAN 1: I think that's subjective. (Inaudible) we respect your opinion. (Inaudible) that's subjective.

MR. MCGAVIN: You think it's compatible?

UNIDENTIFIED MAN 1: To me, yes. I think

that there's enough variety in windows along Main

Street that these windows don't stand out (inaudible).

MS. POSTUPACK: So what's a little detail underneath the windows?

UNIDENTIFIED MAN 1: So that the -- between the windows, we have some texture brick detail. So

that would be either soldier courses or some redress bricks to give some additional textures. And again, that relates back to some of the (inaudible). There's some terracotta tile work above some of the entrances

MS. POSTUPACK: Uh-huh.

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UNIDENTIFIED MAN 1: -- and have a varied (inaudible).

MS. SARAH: Okay. And so your new addition, the color tone looks much lighter -- much more like the commons than it does the Woolworth building. Is that intentional?

UNIDENTIFIED MAN 1: It is. The -- I think that the greater image that we have here, the brick and the Woolworth Building is appearing a little more orange than it is in reality.

MS. POSTUPACK: Uh-huh.

MS. SARAH: Uh-huh.

UNIDENTIFIED MAN 1: So I'll say that. But (crosstalk) --

MS. SARAH: Do you think it's more like this one then?

23 UNIDENTIFIED MAN 1: Yeah. That even feels a little orange. (Crosstalk).

MS. SARAH: A little too orange?

Page 81 1 UNIDENTIFIED MAN 1: Yeah. 2 MS. SARAH: Uh-huh. 3 UNIDENTIFIED MAN 1: It's (inaudible) be 4 difficult to represent (inaudible). MS. SARAH: Understood. 5 6 UNIDENTIFIED MAN 1: (Inaudible) samples 7 (inaudible). MS. POSTUPACK: Going to -- yeah. 8 9 MR. MCGAVIN: And from looking at the floor plans, it doesn't look like a staircase or the 10 11 elevator shaft or anything like that lines up with 12 those front windows at all, so there wouldn't be any, you know, odd lighting I guess. You know, like, one 13 14 light's going to stay on all the -- one window's going 15 to look like the lights on all the time. 16 UNIDENTIFIED MAN 1: 17 UNIDENTIFIED MAN 5: And the south-facing 18 wall of the addition and it's pretty solid, no windows at all. That's an intentional --19 20 UNIDENTIFIED MAN 1: So that's what 21 (inaudible) top line (inaudible) structure (inaudible) 22 23 UNIDENTIFIED MAN 5: Ah, got it. UNIDENTIFIED MAN 1: -- (inaudible) that is 24 25 (inaudible).

Page 82 UNIDENTIFIED MAN 5: Okay. Understood. 1 2. UNIDENTIFIED MAN 1: (Inaudible) --3 UNIDENTIFIED MAN 5: Okay. 4 UNIDENTIFIED MAN 1: -- planning on not having (crosstalk) --5 Yeah. Got it. 6 UNIDENTIFIED MAN 5: 7 UNIDENTIFIED MAN 1: (Inaudible) --UNIDENTIFIED MAN 5: Yeah, yeah, yeah. 8 9 Exactly. 10 MS. SARAH: I do have a question about the 11 terraces on the second level. Are they a -- is that a 12 terrace that hangs out like a balcony or does that 13 come out on the roof itself of the Woolworth Building? 14 UNIDENTIFIED MAN 1: Correct. It would be on 15 over the roof of the existing Woolworth building. 16 the parapet wall --17 MS. SARAH: Yes. UNIDENTIFIED MAN 1: -- on Main Street would 18 act as the railing (inaudible). 19 20 MS. SARAH: And where are the utilities in 21 all of this? 2.2 UNIDENTIFIED MAN 1: So those are all 23 internal to the residential units. 2.4 MS. SARAH: Okay. 2.5 UNIDENTIFIED MAN 1: (Inaudible) units these

Page 83 all condensers round up (inaudible) on the roof. 1 2. would be far enough back that no one would ever see 3 them. 4 MS. SARAH: From the street. 5 UNIDENTIFIED MAN 1: Correct. And they're very small in their, like, suitcase size. 6 7 MS. SARAH: Uh-huh. And where are all the 27 units going to be parking? 8 UNIDENTIFIED MAN 1: So I think by zoning, we 9 10 don't use parking spaces. But there is parking in the 11 deck directly behind the unit. 12 MS. SARAH: Uh-huh. 13 UNIDENTIFIED MAN 1: (Inaudible). 14 MS. SARAH: You don't need parking lot. 15 MR. SAGE: It's a CB (ph) it -- that's more 16 of a zoning question, I don't deal with zoning directly. 17 18 MS. SARAH: Oh, I'm sorry. That's okay. But, I mean, all 19 MR. SAGE: 20 this would be subject to zoning approval. 21 (Crosstalk). 2.2 MS. SARAH: Yeah. And it's --23 UNIDENTIFIED MAN 1: Yeah. We did do a 2.4 zoning review.

I'm sure.

Yeah.

MS. SARAH:

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UNIDENTIFIED MAN 1: (Crosstalk) --

MS. SARAH: I'm just -- really out of curiosity, I'm thinking to myself, "Where are we going to put cars?"

MS. POSTUPACK: So again, the aluminum clad question is there, am I right? Even though it's Pellet (ph), is this different from the Marvin, Joe?

MR. PHILLIPS: So yeah. So I mean, if you look at the standards and I don't have that necessarily in front of me, but location of the window does make a difference. Whether it's on the street level --

MS. POSTUPACK: Uh-huh.

MR. PHILLIPS: -- whether it's on the second floor and higher, you get up the building, there's different opinions on what the windows can be. The one thing that I will bring to your attention, and not to have an opinion either way, but again, when you see drawings in two dimensions, it looks like it's right in your face. When you're a person that's six-foot tall on the street, if you're on the building side, you might not even notice this addition, but you will see it from across the street and you will see it from the buildings across the street.

So just trying to lay it all out there. You

- know, they're not going to look like this twodimensional flat elevation, they will be diminished
  and they will be set back. But you are going to see
  them, especially from across the street and the
  buildings across the street, the upper floors and so
  on.
  - MR. NIKOLOV: What's the total height above the parapet? The proposed height? Like, so I know it's set back six feet. Is it about 12 feet? 15 feet?
- 11 MR. SAGE: Fifteen.
- 12 UNIDENTIFIED MAN 1: I'd say 15 or
- 13 (crosstalk) --

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- MR. NIKOLOV: 15 or -- okay. 15, two inches.
- MR. PHILLIPS: Sorry. What was the question?
- 16 UNIDENTIFIED MAN 1: Quick math.
- MR. PHILLIPS: What was the question?
- 18 MR. SAGE: The proposed height of the
- 19 building exposed above the parapet.
- MR. PHILLIPS: Okay.
- 21 MR. SAGE: So 15'2" minus 4'3", so --
- 22 MR. MCGAVIN: Whatever that is.
- 23 MR. SAGE: 11'9" (sic).
- MR. PHILLIPS: What is it? 11 --
- 25 UNIDENTIFIED SPEAKER 1: About 12 feet.

Page 86 1 MR. PHILLIPS: Okay. 2. UNIDENTIFIED MAN 5: Are you measuring to the 3 center of the parapet where it's the tallest? 4 MR. SAGE: Just the top of the parapet. UNIDENTIFIED MAN 5: Top being center. 5 6 MR. SAGE: So where it's -- (crosstalk) --7 UNIDENTIFIED MAN 5: Oh, because it's not flat. 8 MS. POSTUPACK: Yeah. 9 UNIDENTIFIED MAN 5: I got you. I got you. 10 11 MR. SAGE: So --UNIDENTIFIED MAN 5: So from here --12 13 MR. SAGE: Yeah. I got you. 14 UNIDENTIFIED MAN 5: -- to the lowest. 15 MR. SAGE: Yeah. I just took it at 4'3". 16 MR. PHILLIPS: Got you. So it's somewhere between 11 and 12 feet. 17 UNIDENTIFIED MAN 5: 18 Yeah. 19 MR. SAGE: Yeah. What -- why are you asking? 20 What's your thinking? 21 UNIDENTIFIED MAN 5: I'm (crosstalk) --2.2 MR. SAGE: How much will it be visible or --23 UNIDENTIFIED MAN 5: Yeah. How much will be 2.4 exposed. But it's still going to be a line of sight 25 thing --

Page 87 1 MR. SAGE: Well --2 UNIDENTIFIED MAN 5: -- from across, you know 3 what I mean? But I'm just curious for my own 4 knowledge. MR. SAGE: Yeah. I mean, the -- if the -- I 5 mean, the thing with renderings, I mean, they're very 6 7 beautiful, actually, I -- they're very informative, but also if, you know, they're -- it's hard to quantify distances off of --10 UNIDENTIFIED MAN 5: Right. 11 MR. SAGE: -- of perspective of rendering. 12 So like for instance, like, there are two doors on 13 that balcony that will break the rhythm of the window -- the new windows, but they're not showing. So maybe 14 15 they're -- you know, because they're directly behind 16 the elevated, the taller part of --MR. PHILLIPS: 17 Yeah. 18 MR. SAGE: -- the parapet. 19 MR. PHILLIPS: They're mostly behind the 20 higher part --21 MR. SAGE: Yeah. MR. PHILLIPS: -- but --2.2 23 MR. NIKOLOV: So --

MR. PHILLIPS: -- they do peak out.

MR. NIKOLOV: So why does that matter? I --

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maybe doesn't. It is just in establishing a rhythm and establishing a pattern on the facade, the print renderings only present the third floor when in reality I think there will -- it'll be a little bit more of an organic experience. One that you can see the window heads and the door -- the two door heads working in the vertical patterns of the textured brick, right? Like, so that will work.

I personally would like a stronger pattern and I think I -- it may be already embedded there, but, like, the textured brick or the different pattern of laying the brick underneath the windows or between the 2nd floor or the 3rd floor window head and the 4th floor window sills. That -- I like this, especially when struck by the sun at the right time, the shadow will be deeper and this pattern will be more pronounced. So it will create a stronger separation.

I probably wouldn't like to match the smoothness of the Woolworth facade with a similarly smooth, but different colored brick. But I don't think that will be prudent. I would like to see more differentiation and that shadow will be a good thing to do. If anything, I would say that the -- a plain facade like that, or repetitive facade like that can take more texture even without it breaking the

concept. So that's why I was thinking, you know, like, it does look like an add-on while it should work somehow in concert. I have no recommendation or anything, I just would like to say, like, as is perhaps it's good, but if it's even more textured, even deeper facade would be even better, in my opinion.

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Just looking at the buildings next to it, there's great deal of architectural detailing and shadow and depth to those facades. So that tiering, that stepping back and forth and -- you know, is good. I'm not necessarily a fan of maintaining a steady rhythm, that's already present on the thirties Woolworth facade. Like, I would like to say that, you know, if anything, that is one of the less interesting parts of Main Street. So like, it's important to kind of, like, if it's not necessary, if we're not truthful to the original concept of the Woolworth Building, which I would also question, I would like to position the character of the Main -- of Main Street section -that section of the street above the character of the building itself. Meaning, you know, it should jive in a wider lens.

MR. PHILLIPS: Uh-huh.

MR. NIKOLOV: Not just here. My, perhaps,

	Page 90							
1	biggest kind of, like I'm still warming up to the							
2	red. I don't know why red? There's no red anywhere.							
3	It is like, how much red is this? How red is red?							
4	You know, like, what are we							
5	UNIDENTIFIED SPEAKER 1: (Crosstalk)							
6	MR. NIKOLOV: talking about? Fire station							
7	orange red, or							
8	MR. SAGE: It's I think the intent there is							
9	to match the sash color on (inaudible)							
10	UNIDENTIFIED SPEAKER 5: They are.							
11	MR. SAGE: (inaudible)							
12	UNIDENTIFIED SPEAKER 5: We did those.							
13	MR. PHILLIPS: So the windows in the exact							
14	existing second floor are red?							
15	UNIDENTIFIED SPEAKER 5: Correct.							
16	MR. SAGE: Yes.							
17	MR. PHILLIPS: And what is the material of							
18	those							
19	MR. SAGE: (Crosstalk)							
20	MR. PHILLIPS: windows? So they're wood							
21	windows painted red, okay.							
22	MR. SAGE: (Inaudible).							
23	MR. NIKOLOV: Oh, so it's							
24	MS. POSTUPACK: So are you matching the faded							
25								

Page 92 1 back to you, we'll (inaudible) --MR. NIKOLOV: 2 Huh. 3 UNIDENTIFIED SPEAKER 5: -- (inaudible) --4 MR. NIKOLOV: That's a brand blue. 5 MS. POSTUPACK: Uh-huh. That's like the --6 MR. NIKOLOV: 7 MS. SARAH: Yeah. 8 MR. NIKOLOV: -- university --9 UNIDENTIFIED SPEAKER 5: Ah, we can --MR. NIKOLOV: -- blue. 10 11 UNIDENTIFIED SPEAKER 5: -- (inaudible) you 12 know, red a must have (inaudible). MR. NIKOLOV: Look, I don't want to hold the 13 14 cart back here. ion -- this is not a no-go for me. 15 I'm just saying, like, if you were to be -- you 16 probably are better equipped to make these decisions whether you're tying in, like, a brand or a presence 17 18 or -- you know, like you may have other considerations that are not -- but, like, I feel like you don't have 19 20 to match the commons red. 21 UNIDENTIFIED SPEAKER 5: Okay. (Inaudible). 22 MR. NIKOLOV: Like --23 UNIDENTIFIED SPEAKER 5: We don't have (inaudible). 24 25 MR. NIKOLOV: Yeah. So --

Page 94 1 that you have in those windows, you know. And I'm not 2 going to make any suggestions since -- you know, 3 because you guys are the architects. 4 UNIDENTIFIED SPEAKER 5: You don't like the look of the windows either, Connie? 5 MS. POSTUPACK: Correct. I'm not a fan 6 7 either of the detail that's marrying the 2nd floor to the 3rd floor. 8 9 MR. PHILLIPS: Nik likes that. MS. POSTUPACK: No, I know --10 11 UNIDENTIFIED SPEAKER 5: (Crosstalk) --12 MS. POSTUPACK: -- Nik likes that. MR. NIKOLOV: I mean, I think --13 14 MS. POSTUPACK: But --15 MR. NIKOLOV: -- that I'm very -- I don't 16 mind the red or matching the commons, but the look of 17 the --18 UNIDENTIFIED SPEAKER 5: (Crosstalk) --19 MR. NIKOLOV: -- windows to me is just 20 totally --21 UNIDENTIFIED SPEAKER 5: -- (inaudible). 22 MS. POSTUPACK: I think it looks like --23 UNIDENTIFIED SPEAKER 5: (Crosstalk) --24 MS. POSTUPACK: -- a school. 25 UNIDENTIFIED SPEAKER 5: -- (inaudible) --

MS. POSTUPACK: Yeah. It feels more like schoolhouse windows to me. And I don't know. I think the color tone too could speak a little bit better to the existing building. I mean, that --

UNIDENTIFIED SPEAKER 5: The color tone of the overall.

MR. PHILLIPS: Of the brick?

MS. POSTUPACK: Yeah. That beautiful detail on top of the existing building, might help this new one. Talk to one another a little bit better. Not overdone, but just a touch of it.

UNIDENTIFIED SPEAKER 5: (Inaudible).

MR. NIKOLOV: Well, could there be a -perhaps a middle ground, you know, like, I'm squinting
my eyes and I'm thinking that on the new proposed
configuration, the top left and the transom -- the
operable panel and the transom, they're about the same
size and --

MS. POSTUPACK: Right.

MR. NIKOLOV: -- in proportion as the lower windows -- the original current windows. So in many ways, if -- I mean, if the transom were gone, so it's not a three piece, but two --

MS. POSTUPACK: Uh-huh.

MR. NIKOLOV: -- with a side light -- fixed

Page 96 1 light, would that -- I mean, now I'm drawing on 2 everyone's power of imagination here, but would that 3 be a closer -- are we trying to -- are we seeking like a proximate, like a -- something that's closer to 4 what's there? Or are we looking for something that is 5 a few degrees --6 7 MR. SAGE: (Crosstalk) --8 MR. NIKOLOV: -- remote? 9 MR. SAGE: -- (inaudible) --MR. NIKOLOV: Yeah. 10 11 MR. SAGE: -- that really what I think (inaudible) --12 13 MR. NIKOLOV: Yeah. I --14 MR. SAGE: (Crosstalk) --15 MR. NIKOLOV: -- I personally, like, a case 16 method is fine, it's just the -- to me, the partitioning of the whole window or the rough opening 17 18 into three perhaps could be just two vertical. it's (crosstalk) --19 MS. POSTUPACK: And differentiate somewhere 20 21 else. Differentiate. 22 MR. NIKOLOV: Yeah. But I -23 Connie, to counter in a kind of arm wrestle a little bit, but the change of the -- from -- what is it? 24 25 Like, a running bond to a stack bond --

1 MS. POSTUPACK: Uh-huh.

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MR. NIKOLOV: -- under the windows or between the windows is not sudden. There's a border. Like, if you can see there is actually --

MS. POSTUPACK: Uh-huh.

MR. NIKOLOV: -- a bunch of, like, straight headers, stacked headers, all around spanning windows, right? If those -- that is like a -- you know, there's a frame that frames the window, right? That's what I meant by saying, like, if that were to be celebrated more, like, I -- it could be, right? Not that it should, but it could be, then it's become less decorative and more a thing of rhythm and defining and more.

MR. PHILLIPS: And I think if I heard you right before too, even push that back to pick up the -

MR. NIKOLOV: (Crosstalk) --

MR. PHILLIPS: -- depth of --

MR. NIKOLOV: Yeah. Yeah. So like, what -I don't -- my personal opinion would be that the
facade or the brick pattern and surface do not match
the brick pattern and surface on the right --

MS. POSTUPACK: The big (crosstalk) --

MR. NIKOLOV: -- above the sign --

1	1	MR.	PHILLIPS:	Uh	ı-huł	1.	
2	1	MR.	NIKOLOV:		the	Woolworth	sign.

MS. POSTUPACK: Yeah.

MR. NIKOLOV: So to create a further distinction, I was just expressing an interest, not a hesitation, an interest that that could be actually embraced and more texture be given. I'm just looking at the buildings next to this building, I mean, the windows are set back. There's a great deal of shadows being cast by archways and keystones and even columns. So I would like certain texture or depth to the facade brought -- kind of extended. But again, I'm interested in that kind of artistic exploration, I'm not concerned with historical appropriateness.

MR. PHILLIPS: (Inaudible) before we do any opinion.

MS. POSTUPACK: I agree. Okay. Everybody good with their questions?

MR. PHILLIPS: For now.

MS. POSTUPACK: All right. Anyone who wants to speak to this, you can come up here. Go to the podium --

MS. SARAH: Podium (crosstalk) --

MS. POSTUPACK: -- Mike's --

MR. PHILLIPS: Which podium should they go

to?

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MR. SIMONSON: That podium should work.

MR. PHILLIPS: Uh-huh.

MR. SIMONSON: This podium should work. Even the microphones over here should work. Wherever they feel comfortable.

MS. POSTUPACK: Go ahead.

MR. GRUBB: Dana Grubb, Bethlehem.

MR. PHILLIPS: Excuse me. Can you repeat your name? Sorry.

MS. POSTUPACK: Yeah.

MR. GRUBB: Dana, D-A-N-A, Grubb, G-R-U-B-B.

MR. PHILLIPS: Okay.

MR. GRUBB: Although I understand -- I'm sorry. All the -- although I believe that the major developers in Bethlehem, this one has shown the most interest in designing projects that fit the context of the architectural history in the city. The Woolworth building proposal in my mind raises some issues. And believe me, on social media, it's raised a lot of issues. The building is very important to the streetscape on Main Street.

So I'm wondering when you apply the Secretary of the Interior Standards, are you applying them districtwide, or should you be applying them also to

the context of the building itself in terms of height, mass, and scale? And we've witnessed over the past five or six years regular violations of the Secretary of the Interior Standards in the South Side Conservation District.

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And because of that, I'm concerned that by taking a step like this on Main Street, are we opening a door to other compromises, to the Main Street streetscape and the history that it represents. You know, it's interesting that the things that give Bethlehem its individuality, ambiance, history, identity seem to be under attack in Bethlehem Citywide. And I think these are the things that actually attract people to Bethlehem and make it a wonderful place to be, to live, to play, to work. So I'm just -- I'm really concerned at the scope of what's being proposed at this location. Its effect or impact on the building as an individual building but also somewhat with the historic district itself. as I read through the ordinance, you know, you'd have to look at the proposed change and its impact on the general historic and architectural nature of the district, the appropriateness of the architectural features which you've been discussing that can be seen from a public street right away.

And then the general design and arrangement of the building itself, but also in the context of its impact on the overall district. So while all of the concerns on social media aren't part -- aren't necessarily architectural and historic in nature and our issues that are more relevant to zoning and housing and that type of thing, I'm just wondering how much leeway you can have to take a building that already contributes to a historic district and modify it so drastically and still meet the Secretary of Interior's standards. Thank you.

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MS. FRITZ: Thank you for giving us an opportunity to comment. Good evening, my name is Marja Fritz (ph), I live at 818 West Market Street. I want to join with Dana with his concerns and criticisms of this project. I kind of chuckled because when I was in architecture school, I was severely criticized for creating a myth that by setting the facade of an additional building back a bit, you somehow made it invisible. And I think that's the basic idea that's going on here. And that's reinforced by a couple of diagrams that you were presented with.

One, a figure of a woman standing in the sidewalk in front of this building and somehow not

being able to see the additions above the existing building. That's a disingenuous at best. Also, the - another illustration shows the Broad Street Bridge and somehow thinks that it's not a public way. Well, it is, and this building, the addition in the back, will be very, very visible.

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I like to think of myself as a contextual architect, I know that buildings change, and I've changed a lot of them in historic areas myself. But the context of Main Street is the thing that ties all of disparate buildings together into a whole. It draws on the classical ideas of base, shaft and capital. I drove down Main Street today to make sure that I was on the right track. And virtually, all of those buildings are composed of those three parts, and that's a large reason for the coherence of this and other historic areas.

This proposal turns its back entirely on that very basic organizational principles of architecture that has served us well, literally for centuries. It has no relationship that I can determine to the Woolworth Building itself. It has a base that's the Woolworth Building, but the shaft part doesn't relate to the Woolworth Building, and there simply isn't a top.

I urge you to reject this proposal as being inappropriate and incompatible with the Secretary of Interior's standards. Further, I did a little research for my own amusement on the Woolworth Company and the Woolworth Buildings. Turns out, if you look just a little bit, that that -- the nature of those buildings, which were new in the 30s, they were in the response to a new kind of merchandising called the five-and-dime. The building that exists there today was replicated with variations throughout the country.

That building is important. It's almost a 100 years old now, which is kind of a odd determination in my mind of what makes a building historic. But not only does it represent its time, the merchandising of its period, it's a contributed building to our irreplaceable historic district.

Some of the things I've heard today, I encourage you to follow up on. I have no idea why the red is a good idea for our historic district, nor do I know why the very contemporary building -- windows that are being proposed, is complimentary to the existing important building. Which is, by the way, kind of a watered down virgin of art deco. And I respect it for that, for its characteristics. I would encourage you to insist that these -- that this

project has a top, a shaft and a base so it fits in with the character of the historic district. Once again, thank you.

MS. POSTUPACK: Anyone else?

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I think a brief comment. MR. JORDAN: wasn't saying to speak. A. J. Jordan (ph), Chair of the Allentown HARB as an Allentownian. I'll keep my opinions to a minimum. But just listening to the commentary on the window casings, I heard, you know, just kind of not understanding what was off about Looking at all of Main Street from the eyes of someone who studies this, I agree with the fact that there is some debate over majority versus faux historicism in a historic district. So that's open for year all discussion. But one thing I see on Main Street is enormous diversity in windows, but I do not see diversity in asymmetry in those divided light patterns. And to me, that's the one thing that stands out here.

I'm agnostic and I leave it to your judgment on what ultimately gets put there, but that's what stood out to me as being off in these windows, is that the mullions are offset and irregular. If you look at all the other windows on Main Street, they come in all shapes and sizes, but they're all symmetrical in

nature and contribute to that regular order. So
that's the only comment I really want to make here.

So thank you.

MS. POSTUPACK: Thank you. Anyone else? So what do you think?

MS. SAGE: I think that nobody here on this side of the table certainly wants to (inaudible). We do want to do a project and build some residential units (inaudible) building. We want to do it in a way that, you know, works with the HARB guidelines and Secretary of the Interior's standards. And we're here to get your feedback and we'll certainly receive a lot of that this evening. So we'll return (inaudible) back in a month (inaudible) discuss the project. (Inaudible).

MS. POSTUPACK: Uh-huh. Well, that's certainly good news. The one thing that the board didn't discuss was the massing. And I don't know is - if we -- where this stands, we've gone through a massing thing.

MR. SAGE: I also will say that, you know, nobody's saying that setting the (inaudible) floors back from the facade of building is intended to make the addition invisible, because that's simply (inaudible) to differentiate what's new versus the

old. (Inaudible) the diagram that's in the packet is to show how much of the facade is visible from across the street and not portray (inaudible) --

MS. POSTUPACK: Uh-huh.

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MR. SAGE: -- from here.

MS. SARAH: Just curious, could this project be done with one last floor?

MR. SAGE: The economics of it don't work.

MS. POSTUPACK: Okay. I think at this point, we're just going to table this. Everybody on board with that? Yeah. Nik?

MR. SIMONSON: Look, I mean -- so I am trying to digest the public comments. And with Mr. Grubb, I have sided with him vicariously on a lot of the -- and as we all have sided in kind of concert against the political forces at place and redevelopment, I just don't -- and I'm agreeing -- I'm in agreement, but I also -- like, I'm guided by set standards and set guidelines, which are meant as kind of, like, an interpretive frameworks.

MS. POSTUPACK: Uh-huh.

MR. SIMONSON: So where I hang up on is, like, oh that, you know, comments about style because there's -- it's very difficult for us or for anybody, any kind of study of history to consider architectural

style as a congruent theory. One that happens continuously ends, and then something else begins that ends, and then something else begins. Main Street is a perfect example in which different styles, different methods of construction, different formal languages overlay and mix.

So it's very difficult to put together a recipe or some sort of a template in which we can analyze architecture through reduced sets of criteria such as symmetry of openings or a tectonic elements such as a base, middle and top, right? Like, it -- this is possible in a very guided or focused analysis of styles and the Woolworths Building is an art decobuilding.

MS. POSTUPACK: Uh-huh.

MR. SIMONSON: And I would like to know more about how do we apply neoclassical methods of formal analysis across different styles. If that were easy, I think, you know, anyone could be an architect, I would imagine. But I think that's hard. Hence, we go to school and we study and we don't come to our best census until we're too old. But I believe that if there is -- if we are guided by the -- like, by the Interior's standards, the Secretary Standards and the guidelines, we will be talking about a general sense

of a dialogue with the existing massing, proportionality, rhythm, materiality and also we would be trying to create a distinction.

So is that sufficient? We could talk about that. But then again, what is, you know? If we were to, like, you know, send these guys home with advice, what are we saying? Like, is it not different enough, or is it too different? And specifically, to the windows. You know, we can all agree that there could be different configuration, there could be different - right? But like, I -- at this point, I would imagine that if we're looking for a cornice or for a pronounced rake -- well, there are no rakes, there's no slope, right?

Like, if we're looking for a coping that matches the building itself, then it should be stone, right? If it -- we are looking for coping or some kind of, like, top treatment that is a congruent with the street, then we are looking for some sort of a ornate three-step cornices. And I think that should be an architectural in the purview of the architect, is I'm saying because they have to consider way more than just, like, the appearance. Yeah. I would kind of repeat a little bit, like, I really think -- like to celebrate newness and difference and not fall into

matching, a game of repeating what's there.

MS. POSTUPACK: I have an off-the-wall suggestion, so all the architects in the room you might want an enclosure.

MR. PHILLIPS: Enclosure, yeah.

MS. POSTUPACK: If you took the center point and bounced that section right there -- the center point of the existing facade bounce that back and made that a little bit more like a outside venue. So it does -- it's not all so much in your face that you're -- you enter those spaces, then I know your interior floor plan's going to make a big difference. That'll make a big difference to that. But you wouldn't have everything all lined up.

And these windows then would be more -- you could adjust the size a bit, and then you'd have your courtyard, kind of, feel on the inside, which I think is a big sailing thing for people up on the 3rd and 4th floors anyway. And then possibly, you know, you can pull some of that softness from the existing roof line or facade line, actually. I don't know if I'm using all the right words, but -- and that's just an outside suggestion. I --

MR. SAGE: Yeah. I don't think the building is wide enough to effectively get a center courtyard

objection was, is that it's just too -- it's too stark compared to the other -- the rhythm of the other windows.

MR. PHILLIPS: It may just be that the window openings are pushed back, too. I mean, this has a rhythm of deep windows, but it doesn't necessarily have that vertical rhythm, you know. And that's okay because we're sitting here, every building shouldn't look the same or --

MR. NIKOLOV: Yeah.

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MR. PHILLIPS: -- wouldn't need architects, and we'd all be out of work.

MR. NIKOLOV: I mean, I'm just wondering if, like, what these guys are, like, doing is not actually -- I mean, we can argue about the finishes and the textures, but actually what they're doing is not that different from what has been done to other buildings. You know, when they have been added on or even they're conceived in parts. Just looking at the -- at these. I mean, there's definitely, you know, setbacks, intrusions in different tiered systems. So, like, I mean, there's like three, four levels. So in my opinion, like -- yeah. I mean, if they come with a proposal, we can express wishes and ask for things.

But if it's okay, may I ask also another

question? So like, you spoke that, you know, you've done your feasibility study, your occupancy, all the square footages and stuff like that, and you have been very good in kind of outlining from the colonial corridor, from down at the bottom of the hill, what -- and I'm really kind of happy that it's not going to be a -- like, a substantial qualitative change to the landscape. But the point also is that it is a larger volume and from the bridge or from across the bridge, it will form -- it will contribute to the skyline, to the roofscape --

MR. SAGE: (Crosstalk).

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MR. NIKOLOV: -- right? So -- yeah. It will be good to see this and, I mean, the elevations are this as are shown, right? Like, the backside, what is it? The west elevation, you've drawn it really -- I mean, it's pretty straightforward and it makes sense because miraculously your new windows are matching the existing windows --

MR. SAGE: Uh-huh.

MR. NIKOLOV: -- and it kind of creates the uniformity of the facade. But I'm -- you know, it just will be curious to see if this, actually, you know, matches the -- you know, like, you know -- this whole area is a little hodge podgey (sic) with the

	Page 116
1	current garage anyway. I mean, it's, like, it has no
2	character to write home about with (crosstalk)
3	MR. PHILLIPS: We're talking about the
4	MR. NIKOLOV: (inaudible)
5	MR. PHILLIPS: Ruble the Ruble Street.
6	Yeah.
7	MR. NIKOLOV: Yeah. So, like, what my
8	concern would be to like, since that is I mean,
9	it will be in a public right of way. People will see
10	it, but and I just want to be contributing
11	positively and not adding on another blank facade or,
12	you know
13	MS. POSTUPACK: Right.
14	MR. NIKOLOV: things like that. So
15	MS. POSTUPACK: Okay. So you're willing to
16	come back to us?
17	MR. SAGE: Yes.
18	MS. POSTUPACK: Excellent.
19	MR. SAGE: (Inaudible).
20	MS. POSTUPACK: Any further comments?
21	Everybody's good?
22	MR. NIKOLOV: Is there no 35-feet limit on
23	Main Street? No?
24	MR. SAGE: (Inaudible).
25	MR. NIKOLOV: Sure?

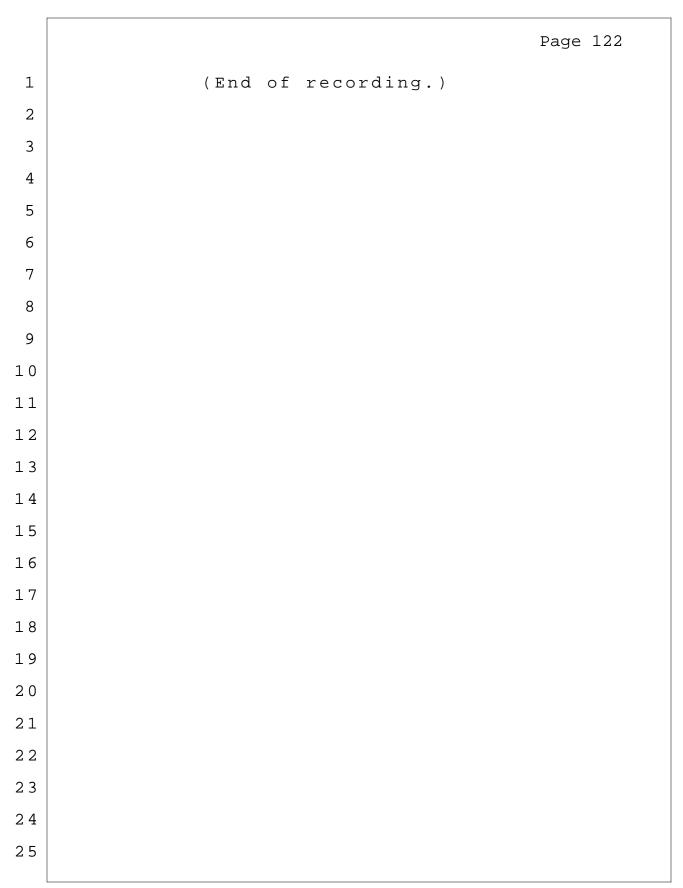
Page 117
MR. SAGE: (Inaudible).
MS. POSTUPACK: 50 feet.
MR. NIKOLOV: (Inaudible).
MR. SAGE: 150.
MR. SIMONSON: 150
MR. NIKOLOV: Oh, that's why the garage went
up there. Yeah. That's right.
MR. SAGE: (Inaudible).
MR. NIKOLOV: You're welcome.
MR. SAGE: (Crosstalk) nice.
MR. NIKOLOV: You're welcome.
MR. SAGE: Are you any thoughts on the
color of the existing building? Because I'm not a
color guy, but I don't like the color of the existing
building.
MR. NIKOLOV: The painted tile behind the
sign? Is that it?
MR. SAGE: Painted tile, the brick.
MS. POSTUPACK: Are you talking about the
Woolworth Building
MR. SAGE: Yes.
MS. POSTUPACK: itself?
MR. SAGE: The current Woolworth Building
color.
MS. POSTUPACK: Yeah. I don't like it

	Page 118
1	either, but
2	MR. NIKOLOV: Yeah.
3	MS. SARAH: It's iconic.
4	MR. SAGE: (Crosstalk)
5	MS. POSTUPACK: It's yeah.
6	MR. SAGE: (inaudible).
7	MS. POSTUPACK: I don't think that's going to
8	fly.
9	MS. SARAH: Uh-uh.
10	MR. NIKOLOV: Well, what was the is that
11	an original color?
12	MS. POSTUPACK: It's not painted
13	MR. SAGE: (Crosstalk)
14	MS. POSTUPACK: it's actually the -
15	MR. SAGE: (inaudible) they were painted
16	at some point.
17	MS. POSTUPACK: They were painted?
18	MR. SAGE: Yes. They're they were, like,
19	a (inaudible).
20	MR. NIKOLOV: Are the storefront windows as
21	designed as planned original?
22	MR. SAGE: Yeah. We did not plan on
23	(inaudible)
24	MR. NIKOLOV: I know you're not touching it,
25	I'm just wondering. Yeah, yeah. I know that. Just

	Page 119
1	wondering
2	MR. SAGE: (crosstalk)
3	MR. NIKOLOV: if you had looked it up.
4	MR. SAGE: (inaudible)
5	MR. NIKOLOV: Huh. Oh, these guys. Oh,
6	yeah. Does this seem a little
7	MR. SIMONSON: (Inaudible).
8	MR. NIKOLOV: off?
9	MR. SIMONSON: Yeah.
10	MR. NIKOLOV: A little off there. And that
11	door on the side
12	MR. SAGE: (Crosstalk)
13	MR. NIKOLOV: there.
14	MR. SAGE: to consider.
15	MS. POSTUPACK: Are you sure you're a you
16	want to ask that question? No. Okay.
17	MR. PHILLIPS: (Inaudible).
18	MS. POSTUPACK: I'm kidding. All right.
19	MR. SAGE: (Inaudible)
20	MS. POSTUPACK: Okay. You're welcome. Thank
21	you. Everybody good?
22	MS. SARAH: Yep.
23	MS. POSTUPACK: All right. Motion to
24	adjourn?
25	MS. SARAH: Yep.

	Page 120
1	MR. SIMONSON: Or do we have to (crosstalk) -
2	_
3	MS. SARAH: Second it.
4	MR. SIMONSON: make a formal motion to
5	table it.
6	MS. POSTUPACK: Pardon me?
7	MR. SIMONSON: Do we have to make a formal
8	motion to table it?
9	MS. POSTUPACK: Oh, okay. Formal motion to
10	table it. That okay.
11	MR. PHILLIPS: Well, who's making that
12	motion.
13	MS. POSTUPACK: I do.
14	MR. PHILLIPS: So Connie made a motion to
15	table. Is there second?
16	MR. SIMONSON: I'll second.
17	MR. NIKOLOV: Second.
18	MR. PHILLIPS: Second. Diana?
19	MS. DIANA: Aye.
20	MR. PHILLIPS: Rod?
21	MR. ROD: Aye.
22	MR. PHILLIPS: Mike?
23	MR. SIMONSON: Aye.
24	MR. PHILLIPS: And Nik?
25	MR. NIKOLOV: Aye.

		Page 121
1	MR.	PHILLIPS: Okay.
2	MS.	POSTUPACK: Next month.
3	MR.	PHILLIPS: Motion carries unanimously.
4	MS.	SARAH: See you next month. Happy
5	holidays.	
6	MR.	NIKOLOV: See, that's not oh, that's
7	why.	
8	MR.	SIMONSON: (Inaudible) some question on
9	this process.	So I think that can be off.
10	MR.	NIKOLOV: Yeah. We're going to
11	MR.	SAGE: For anyone who's willing to stay.
12	MR.	NIKOLOV: Yes. So I'll make a motion to
13	adjourn.	
14	MS.	SARAH: Second it.
15	MR.	PHILLIPS: Okay. So
16	MR.	SAGE: Hey Mike, is that okay if I run?
17	MR.	PHILLIPS: Mike?
18	MR.	SIMONSON: Yeah. Yeah. That's okay. I
19	think most of	our (inaudible)
20	MR.	PHILLIPS: Who is the second?
21	MR.	SIMONSON: (inaudible)
22	MS.	POSTUPACK: Diana?
23	MR.	NIKOLOV: Diane.
24	MR.	SIMONSON: We're looking at violation,
25	violation.	



## CERTIFICATE OF TRANSCRIBER

I, LLOYD BASS, do hereby certify that this transcript was prepared from the digital audio recording of the foregoing proceeding, that said transcript is a true and accurate record of the proceedings to the best of my knowledge, skills, and ability; that I am neither counsel for, related to, nor employed by any of the parties to the action in which this was taken; and, further, that I am not a relative or employee of any counsel or attorney employed by the parties hereto, nor financially or otherwise interested in the outcome of this action.

/s/ Lloyd Bass LLOYD BASS

## Exhibit A-10

	Page 1
1	HISTORICAL AND ARCHITECTURAL REVIEW BOARD
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3	Wednesday, January 8, 2025
4	5:00 p.m.
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1	APPEARANCES
2	HISTORICAL AND ARCHITECTURAL REVIEW BOARD (HARB) BOARD
3	MEMBERS:
4	Connie Postupack
5	Joe Phillips - Registered Architect
6	Nik Nikolov - Registered Architect
7	Diana Hodgson - Real Estate Broker
8	Joseph McGavin - Real Estate Broker
9	Mike Simonson - Bethlehem's Chief Building Official
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11	Rodman Young
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## RECORDING

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MS. POSTUPACK: Welcome to the Historic and Architectural Review Board, January 8, 2025 meeting. Membership on this Board includes Registered Architect Joe Phillips, Nik Nikolov, Architect, real estate brokers, Diana Hodgson and Joseph McGavin, residents and business owners within the Historic District, Rodman Young, Connie Postupack, and Bethlehem's Chief Building Official Mike Simonson.

HARB Review includes the general design, arrangement, texture, color, and materials of the proposed work in relation to similar features of the properties within the Bethlehem Historic District's period of significance. The buildings of Bethlehem provide a physical record of their time, place, and We thank you for coming and joining us in preserving our city's unique historic and architectural heritage.

Applicant's first certificate of appropriateness will be reviewed in the order in which they were received. Mr. Phillips will describe the proposed changes as well as significant features of the building and describe the standards that apply to each project. Approved changes to district structures are based on Bethlehem's Historic District quidelines

and the Secretary of Interior Standards. Applicants will present their proposal, Board members will ask questions or hold discussion with the applicant.

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Project presentations are limited to 45 minutes and five minutes for comments from each visitor.

A motion is made and additional discussion may ensue before the vote is taken. The motion may approve the submission as made, approve with modifications, or deny with clear reasons why the proposal does not meet the qualifications. It may also be tabled with a list of clarifications needed to allow the Board to make the COA recommendation.

Recommendations made today may be acted upon City Council at their next meeting, which is typically on the first and third Tuesdays. No work can begin until Council approval is received. If there's anyone in attendance wishing to comment on today's presentations, please make sure that you signed in at the table right there. I move to approve the December 24 minutes.

- MR. PHILLIPS: December 4th.
- MS. POSTUPACK: December 4, 2024 minutes.
  - MS. HODGSON: Seconded.
- MS. POSTUPACK: And second. If there are no conflicts from the Board, we'll proceed with today's

	Page 5
1	applications.
2	MR. PHILLIPS: Everyone in approval of the
3	minutes?
4	MR. SIMONSON: Yep, approve of minutes. Do
5	we have to do the election of officers?
6	MR. PHILLIPS: Oh.
7	MS. POSTUPACK: Michael.
8	MR. PHILLIPS: Didn't see that on the agenda.
9	MS. POSTUPACK: Yeah. I don't have that.
10	MR. SIMONSON: It's on the agenda that was on
11	the one I passed out today.
12	MR. PHILLIPS: Yeah. Okay. Forgot about
13	that. Wasn't on the original.
14	MS. POSTUPACK: I still don't have it.
15	MR. PHILLIPS: I don't know. Okay.
16	MS. HODGSON: Is it possible to postpone the
17	election of of officers until next next month so
18	when everybody gets here?
19	MS. POSTUPACK: Let's do that.
20	MS. HODGSON: Yeah.
21	MR. PHILLIPS: Let's make a motion to do that
22	then. Do I have a motion
23	MS. HODGSON: (Crosstalk.)
24	MR. PHILLIPS: Do I have a motion?
25	MS. HODGSON: Yeah. I'll make a motion that

1 | we postpone the election of officers until next month.

MR. PHILLIPS: So Diana.

MS. POSTUPACK: I'll second.

MR. PHILLIPS: A second. Connie. All in

favor say aye.

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MR. MCGAVIN: Aye.

MR. SIMONSON: Aye.

MS. POSTUPACK: Aye.

MR. PHILLIPS: Aye. Okay. Okay. Okay.

MS. POSTUPACK: Okay. 555 Main Street.

MR. PHILLIPS: Okay. So HARB members, you'll remember that this project came before us on the 4th of December. There was a review at that time, some suggestions provided, and the applicant agreed to come back at this meeting with some revisions and to review this application again. I included our discussion in — in the preparatory work for this from last time. I am going to let them go through what they have revised. I just want to have two quick clarifications on materials so that I can make sure that I have them documented.

On the Main Street facade, Todd, the color of the windows, I -- I think on -- there might have been a conflict. I don't know whether it was the front or the back, the application, where it said one thing and

	Page 8
1	MR. PHILLIPS: All right. That was yeah,
2	because it said one thing. So, fossil. All right.
3	MR. CHAMBERS: So we have an (inaudible).
4	(Crosstalk.)
5	MR. PHILLIPS: You can pass that out.
6	MR. CHAMBERS: No, (inaudible).
7	MR. PHILLIPS: No, pass it out.
8	MS. HODGSON: Thank you. Is there
9	(crosstalk)
10	MS. POSTUPACK: Is there something else?
11	MS. HODGSON: Yes, (crosstalk)
12	MS. POSTUPACK: Here's the red. (Crosstalk.)
13	MR. CHAMBERS: (Crosstalk.)
14	MS. HODGSON: Sorry. (Crosstalk.)
15	MS. POSTUPACK: (Crosstalk.)
16	MS. HODGSON: Okay. Sure.
17	MR. CHAMBERS: (Inaudible.)
18	MS. HODGSON: Yes.
19	MR. CHAMBERS: You have one?
20	MR. MCGAVIN: Those might be Joe's. No?
21	MS. HODGSON: Alternative rendering we have,
22	right?
23	MR. MCGAVIN: Yeah.
24	MR. PHILLIPS: Oh, he's taking my stuff.
25	MR. CHAMBERS: (Inaudible.)

MR. PHILLIPS: I also -- we have a time limit, so I don't want to get hung up just on

UNIDENTIFIED MALE: Yeah.

clear on all the other materials.

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MR. PHILLIPS: Yeah, I just -- I think I was

Page 10

materials. I think --

UNIDENTIFIED MALE: Okay.

MR. MCGAVIN: -- you guys should address the changes in the -- the basic architecture. Let's start with the -- the big picture. (Inaudible) getting into the details of color if someone's not in agreement with --

UNIDENTIFIED MALE: Yep.

MR. PHILLIPS: Okay. Thanks.

UNIDENTIFIED MALE: Okay. So from last meeting, we've appreciated the opportunity to revise the design. And we focused on brick finish color, window composition and color, former massing and texture (inaudible). And so what you'll see in our new position is we have taken the opportunity to match (inaudible). We're proposing the specific brick colors that we have a sample up here.

MR. MCGAVIN: Excuse me. Joe, can you turn that microphone around -- that -- the other one, that one around and turn it on so we can hear him better?

MR. SIMONSON: The other one, yep.

UNIDENTIFIED MALE: Are you able to hear me up until this point?

MR. MCGAVIN: Kind of.

UNIDENTIFIED MALE: Okay.

that conversation of depth last HARB meeting, we have

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decided to use the existing parapet -- the high point of the existing parapet as a way to express or set back our building. And so we're bringing prominence to the high point of the existing parapet by recessing or stepping back the building frontage at the addition once more at the center, as you can see. We're also --

MR. PHILLIPS: What is -- excuse me.

UNIDENTIFIED MALE: Sure.

MR. PHILLIPS: What is that step back?

UNIDENTIFIED MALE: If you look at page 14 --

MR. CHAMBERS: The offset -- if you're asking about the offset, it's -- it's probably 18 inches to 2

feet. So not de minimis, but not substantial either.

MR. PHILLIPS: So 8 -- say that again?

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MR. CHAMBERS: Two feet.

MR. PHILLIPS: Two feet. 18 inches to 2

19 | feet. Okay.

UNIDENTIFIED MALE: We are also looking at what that textured infill brick panel might look like. So we've presented two options here in the package.

One is a -- more of a -- a gradient style projection,

while the second option on page 15 expresses a more

horizontal banding, which lends itself to the existing

Page 13 1 structure that we see below the existing facade. of the more vertical ornamentation between existing 2 3 windows. God, I believe that about wraps up. 4 MR. CHAMBERS: Yeah, I think that -- that 5 wraps up the front facade. MS. HODGSON: I am going to stop you. I 6 7 don't -- page 15 in here? 8 MR. CHAMBERS: Yes. UNIDENTIFIED MALE: Yes, that's correct. 9 10 Yep. 11 MS. HODGSON: Okay, all right. 12 MR. PHILLIPS: The two options --13 MR. CHAMBERS: So pages 14 and 15. 14 MS. HODGSON: I see. Okay. 15 MR. PHILLIPS: Page 14 and 15. 16 MS. HODGSON: Now I see the two differences. 17 Yes. 18 MR. PHILLIPS: Page 14 is more like what was 19 proposed last time or it might be the same, right? 20 MR. CHAMBERS: So I believe the only 21 variation between the two is the infill panel. 22 MR. PHILLIPS: Right. But the infill panel 23 is similar to --24 MR. CHAMBERS: Correct, yes. 2.5 MR. PHILLIPS: -- (crosstalk) previous

perspective from the Broad Street Bridge that does a

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nice job of showing how this addition will fit into the context along Rubel Street. There's also an amended rendered view in the materials that we passed out the meeting tonight that describes a slight deviation in the coloring of that addition. The original showed a darker gray color to the stair volume.

We've toned that down to more of a beige so it matches the adjacent structures a little better. I think the other deviation on the Rubel Street facade is we took the critique of the materiality of that facade and reconsidered. And we're proposing more of a board and batten vertical siding look for that back elevation. That'll give the -- the property a little bit more refined appearance and -- and -- as opposed to just using a standard clapboard.

MS. POSTUPACK: So how far is this setback from the facade of the existing?

UNIDENTIFIED MALE: The Walworth building?

MS. POSTUPACK: (No audible response.)

UNIDENTIFIED MALE: Yeah, so we're -- we're maintaining the 6 feet that we discussed at the last meeting. But we have an additional setback at the center portion of the building that's in the 2 foot -- approximately 2 feet.

MS. POSTUPACK: Sorry it's taken us a little
while. If we had these earlier, we could have
digested, but --

UNIDENTIFIED MALE: Yeah. Perfectly understandable. They were submitted -- so the only changes are the -- the three sheets that we had provided.

MS. POSTUPACK: Yeah.

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UNIDENTIFIED MALE: I understand.

MS. POSTUPACK: Yeah. It's understanding what you're looking at here verbalized. So are the -- are the existing windows Pella windows? Because --

UNIDENTIFIED MALE: The existing windows are -- are wood sash that need to be replaced.

MS. POSTUPACK: Okay.

UNIDENTIFIED MALE: They're, you know, in -not in -- in disrepair, but they're -- they don't seal
well. It would be beneficial to replace them. And
ideally, we'd use a clad product, but we could adjust
that.

MR. PHILLIPS: You're talking about the existing facade, right?

UNIDENTIFIED MALE: Yeah, I think that's what our question was, about the -- the windows in the existing Woolworth facade.

MR. PHILLIPS: And they're currently Pella windows, did you say?

UNIDENTIFIED MALE: They're not. They're currently wood sash that -- that need replacement. Wood sash, double hung.

MR. SIMONSON: Anything below the front windows in the Woolworth -- nothing to the front facade (crosstalk) --

UNIDENTIFIED MALE: No. We're not proposing any alterations to the storefronts or the signage band for that matter. The only change below the existing parapet of the Woolworth Building is really the -- the windows.

MR. SIMONSON: Okay.

MR. PHILLIPS: Right, in the brick?

UNIDENTIFIED MALE: Correct.

MS. POSTUPACK: Okay. I am going to dig in here. I think we still have an issue with the actual building, that it's -- the historic look of the city of Bethlehem are all the height differences in each building. And the -- we seem to be taking over the city with skyscrapers and we're losing the sense of time when we do that. There's just -- we're -- we're just constantly being -- and -- and I'm not against change or anything, but it's -- especially on this one

because there are so few of this type of building left.

You know, like when you do all the research and everything and -- and a lot of people have mentioned that, that there are very few buildings that have this -- this type of look. And I mean, Lancaster tore theirs down. You know, it's just terrible. So I'm -- I -- I think if nobody else has any other questions -- you guys, nothing?

MR. SIMONSON: I mean, I really don't have any questions, just that they did address all of our comments from the last meeting, you know what I mean? I just wanted to point that out. I think they did a nice job on that, addressing those. But, no, as far as additional questions regarding this, no.

MR. MCGAVIN: I agree with Connie in terms that I don't think that adding the building on is going to have an effect upon, you know, the -- as they -- as you look at this, you know, alignment, rhythm, spacing, facade proportions, I mean, you know, you're taking a building -- you're taking a building that's -- that's -- and such a modification and such a change to the skyline for -- for Main Street that I think is a detriment. Not what anybody wants to hear, but that's -- that's what I think with it.

MS. POSTUPACK: Well, I think, you know, our quidelines --

MR. MCGAVIN: Pardon me?

UNIDENTIFIED FEMALE: Our -- our guidelines direct us that way, you know, as far as, you know, paying attention to the skylines and keeping them in the Historic District. So it's not a detriment, Joe.

MR. MCGAVIN: And -- and, you know, when you look at our guidelines, number seven, alignment, rhythm, spacing, the effect the addition new building will have on the existing street patterns. Now, you know, street patterns to me is what you see when you're, you know, walking down -- walking down Main Street or -- or driving down Main Street.

MR. SIMONSON: But what is the pattern on Main Street because there's all different sized buildings around the whole way?

MS. POSTUPACK: That's the point.

MR. SIMONSON: That's what I'm saying. I mean, this -- this is a -- you know, this isn't the same as any other. It's a -- it's just another -- it is an additional height to the building, I granted. But I mean, there's no rhythm for -- you know what I mean, for the same height going down the whole street or anything like that. I mean, there is a mixed mash

match or try to emulate the historic structure. So, I

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mean -- I mean, I think there's enough difference in
here that sets it apart; not completely, but does set
it apart.

MS. POSTUPACK: Right. Right. And it's a tough one to -- because it is so strong in its presence as it is.

UNIDENTIFIED MALE: I will say that we believe we've addressed all of your concerns from the previous meeting. We have intentionally made the detailing more consistent, I think, with the Woolworth Building, even though our initial concept, I think, was more of a departure from the aesthetic of the Woolworth Building intentionally.

MS. POSTUPACK: Catching up to us?

MR. PHILLIPS: Yeah.

MS. POSTUPACK: Okay.

MR. SIMONSON: My only comment regarding the -- the facade would be; if there -- there's a choice between 15 and 16 on pages for the separation of the windows, I believe 15 looks a little too louvered. So I would rather, in my opinion, see 14 to -- to show the textural difference.

MR. PHILLIPS: So the pattern --

MR. SIMONSON: On 14.

MR. PHILLIPS: -- not the horizontal?

following reasons. The current skyline of the historic buildings along Main Street represents the rich history of Bethlehem across the years, from the Moravian days to the Depression years.

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All buildings have the same heights of three to four stories except for the hotel, which was a special exception, which served as a beacon to attract new travelers by automobile. The Woolworth Building itself is circa 1920. A two-story addition, raising the building's height to that of the Main Street Commons Building, will change the iconic and unique (inaudible)" -- what does she mean there?

MS. HODGSON: Granulated.

MR. PHILLIPS: Granulated.

MS. POSTUPACK: -- "granulated skyline of the Downtown by creating a wall of buildings typical of 21st Century construction, which certainly would be a precedent for future developers to copy. And historic buildings should be seen as historic from all viewpoints. I live on the west side of Bethlehem and access the Downtown via the Broad Street Bridge. The white wall that is proposed for Walnut Street should be modified to highlight the historic side of the building, not just the north side of the building."

So you kind of address that. "Moreover, the

additional modern story will be visible from the new UNESCO historic site! Thank you for sharing my thoughts with the group. I regret I cannot attend the meeting. Cordially, Mary Toulouse. 1528 West Market Street, Bethlehem." Okay, Marsha.

MS. MARSHA: Mary Toulouse is the Chair of our neighborhood organization, Mount Airy Neighborhood Association. And I agree with her. I think that this -- in my reading, this proposal violates five of the 10 guidelines that you are bound to follow; number one, number two, number three, number nine, and finally number 10, which says that any changes to an existing builder should be removable.

Well, you can't build tons of concrete and steel on top of an existing building and remove it without destroying the building. This is not a good idea. It is in violation of both common sense and the guidelines that guide you. Historic preservation began about in the 1960s as a formal policy, about 60 years ago. At that time, it was linked with the 200th anniversary of the nation. And by implication, colonial period buildings and early 19th century buildings were given priority.

But now, 60 years later, when we look at the passage of time and the contribution that buildings

like this one have made to the history and the appearance of Bethlehem, we've gotten a little bit smarter. We realized that every building, as was quoted by Connie, is a product of its time, place, and use. And when you walk down Main Street of Bethlehem, you can see that buildings exist from the earliest Moravian buildings well into the 19th and the 20th century.

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This isn't the case for many historic districts. Many of those early buildings are gone. Many of the 20th century buildings were never built because the -- the community had fallen into decline. So the question is, what does this Main Street tell us about the history of Bethlehem? Well, it says that Bethlehem was prosperous and important in the beginning, and it maintained its prosperity through industrial development. Canal came, many things changed.

We all know that one of the basic reasons for that was Bethlehem Steel, and that's important to our history. I'm not going to go in detail about whether you like or dislike this windows or that window, or whether this material is better because the basic premise is wrong. It violates Secretary of Interior Standards. It suggests that the Woolworth Building

itself isn't good enough as it is when it is a building that should be valued. We've lost many of them across the country.

It's a building that talks about the change in business in Merkins Hill, practices across the country. For that reason alone, I'm not going to get into any of the details, be like rearranging deck chairs on the -- on the Titanic. In both that case and the Woolworth Building case, this proposal is threatening the existence of an important historical artifact. I urge you to turn it down. Thank you.

MR. PHILLIPS: Marsha -- Marsha, just --

MS. POSTUPACK: Marsha.

MR. PHILLIPS: I was -- I was trying to catch up. Can you just cite the -- the numbers of the Secretary Interior Standards again that you cited?

MS. MARSHA: Better than that. (crosstalk.)

MS. POSTUPACK: It's one, three, nine, and

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MR. PHILLIPS: Thank you.

MS. MARSHA: I know you all know that by --

by heart. (Crosstalk.)

MS. POSTUPACK: Kind of.

MS. MARSHA: Thanks (inaudible).

MS. HODGSON: Thank you, Marsha.

MR. CARSON: Good evening. I'm Chris Carson, longtime resident of Bethlehem. I'm also now well into my fourth decade in the architectural and construction industry with a good deal of experience in historic preservation. I'm here tonight as a concerned citizen with a deep appreciation of the asset we have in our historic downtown. Its history and material presence. I spent almost a decade in my early career working on a host of the buildings within your -- within the jurisdiction that -- that you are -- are reviewing here tonight and do on a -- on a monthly basis.

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I want to state off the top that there have always been and will always be a dialogue that includes competing visions for the future of our downtown. Dialogue of this sort has shaped the appearance and function of the Main Street corridor we appreciate today, and one could argue for centuries. And is characterized by the back and forth of ideas and motives that we're going through again here this evening.

Just like tonight, I believe we can boast, unlike many downtowns across Pennsylvania, that the stewards of our community have generally debated well and arrive at truths that value the stewards -- excuse

me, that value the big picture interests of
Bethlehem's residence. Our beautiful, vibrant,
historic downtown is arguably the apex example of this
process working. We cannot take this remarkable asset
for granted. I fear we have begun to.

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I also want to make it clear that I truly believe in projects like this, the interest that demonstrates in investing our city. And the developer behind this project has done good work here, including projects on Main Street and is taking super care of the Woolworth Building today. I also want to make it clear that I -- that I -- excuse me. Tonight I'm here, however, to oppose the CLA for this project as resubmitted.

The project as presented, in my opinion, will have an adverse effect upon this individual resource, and more broadly, the District, which it -- I emphasize here, the ensemble it is a part of the. The current design iteration does not successfully respond to the city's application of the Secretary of Interior Standards for Rehabilitation that underpin its design guidelines. I'll share a few observations to support this.

First, while the standards and guidelines do acknowledge the need at times for additions, and I'll

add new construction, they do so, however, with an overlay of great caution. They were formulated with an ethos of do no harm. The standards and guidelines truly only support additions such as this when they are necessary for the continued use of a property, or they are necessary for the needs of the property owner.

I'll pose two questions. Is the proposed addition, two-story addition, necessary to continue the successful use of the structure in question? Question two, is the two-story addition of the property proposed here necessary for the needs of the owner? Or stated a little differently, would denying this application or considering a dialed back version of it truly -- would it -- this truly create a hardship for the owner?

The Woolworth Building appears to have full tenancy and its storefront businesses, by my estimation, are as vibrant as any on Main Street. A - - a second observation. The proposed addition alters the Woolworth Building appreciably. The standards and guidelines discourage this. The proposed addition probably triples the volume. It more relevantly diminishes a single-story gym that we have there today that this -- these two additional stories will be

stacked upon.

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The six-foot setback offered will not adequately offset the visual impact of the additional height on either this resource or the context of Main Street.

's north end, which is in part characterized by a receding height of its structures relative to the south end, Central Moravian Church, the Hotel B. The area of Main Street the Woolworth Building occupies breathes a bit today, as it must if we are sincerely interested here in historic integrity.

I might remind folks this more open environment was accentuated and capitalized upon by those who worked extremely hard in the 1970s and '80s to -- who worked extremely hard in the 1978 and '80s to save the Sun Inn. The Sun Inn is an anchor building today. The stakeholders in that project 50 years ago, I knew several of them, very deliberately carved out a context for the Sun Inn, which -- which was consumed and lost within the surrounding -- within surrounding construction.

There is no building north of the Inn for a reason. There is no building behind the Inn for a reason. They reclaim the Inn's identity. There is -- so from its earliest days as a planned community, Main Street's North Inn was characterized by a diminishing

-- the diminishing nature of the skyline there. The standards and guidelines implore us to consider the impact of a project on its surroundings and its neighbors, the ensemble which this building is a part of.

And third -- and my third and final observation, and I'll build upon the last point regarding the setback here. I want to draw your attention to the -- the rendering of the project with the two-story addition. I'd love the visual on the screen, but I don't have that. The rendering, I -- I believe, as provided is -- is inaccurate.

While the setback illustrated in the rendering seeks to offer a respite to the massing that would be realized if the additional two story were pulled flush, the rendering does not depict the removal of a significant portion of the returning brick and limestone coped parapet that will occur if this building is set back only 6 feet from the facade. The reduced size of this return parapet will diminish the visual effect of that setback.

The brick mass of the new structure will emerge well in front of the gable roof of the little Federal-style building sitting next door at 551.

That's not clear in the visual you have. An imposing

verticality and massing will be realized in the reimagined building from any vantage point along Main Street, and most significantly as seen in this visual and across the street standing in front of the Sun Inn.

This, by my reading and professional experience, is frowned upon by the Secretary of Interior Standards. In conclusion, I thank you. Again, I encourage thoughtful investment in our downtown that balances the big picture interest of its past and its future. The project, as presented, in my opinion, does not meet the mark.

MR. PHILLIPS: Sir.

MR. CARSON: Yeah.

MR. PHILLIPS: Do you have a copy of that that you'd be willing to -- it will help me in my minutes. Thanks.

MR. CARSON: (Inaudible.)

UNIDENTIFIED MALE: No, not all.

MS. POSTUPACK: Thank you very much.

MS. HODGSON: Thank you.

MS. POSTUPACK: Anyone else? Okay.

MR. CHAMBERS: I'd like to speak as a

resident, (inaudible).

MS. POSTUPACK: Sure. Absolutely.

MR. CHAMBERS: I

'll go this podium. My name is Todd Chambers. I live on the -- the north side of Bethlehem within the city. A proud member of the South Side Historic Conservation Commission. And when Lou Pektor approached me about this project, I was enthusiastically ready to tackle this challenge as I believe strongly that Downtown Bethlehem needs additional housing.

We have a local housing crisis. We have a -a larger picture housing crisis. And this project
fulfills that need in the city, and it puts residents
directly where we need to add residences in our
downtown. We have approached this project with a
delicate touch, come to the table with what we believe
is an appropriate solution to this design. And I
fully support it as a resident.

Of course, you know, you could take that with a grain of salt because I'm part of the author of the design. But I think that it's absolutely appropriate and it's a good thing for our city. And I don't think that you can say that Main Street will exist as it is in perpetuity. There will be the need for alterations to it through the course of its history. We are living history right now and, you know, I -- I really believe that the addition that we have proposed is

1 appropriate for this structure. Thank you.

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MS. POSTUPACK: Anyone else? Okay. Give Joe a second to catch up to his writing here.

MR. CHAMBERS: Yeah, (inaudible).

MR. MCGAVIN: Do you have something you can - no. I'm good.

MS. POSTUPACK: Okay.

UNIDENTIFIED MALE: Excuse me. I would like to correct the record on one thing.

MS. POSTUPACK: Uh-huh.

UNIDENTIFIED MALE: There was a comment made about Woolworth doing very well. Woolworth is about 18 percent (inaudible) building is obsolete in terms (inaudible). You got to put a lot of money into (inaudible) Social Security (inaudible) tenant.

There's a small retail tenant out front (inaudible) faced with what money to spend in the building. I've got to have in common to scale and make it make sense. Well, I respect your opinion, it's fine, but you really have to pay heavily (inaudible).

MS. POSTUPACK: I'm just curious, I don't know if I have the right to ask this, but why did Social Security leave?

UNIDENTIFIED MALE: Politically, they were enticed to come Downtown when we bought the building

originally. And the administration back then wanted us to make every effort to bring Social Security back Downtown (inaudible) creating traffic to (inaudible). We bought this building, we (inaudible) it for that reason. Social Security only said we wanted to bring them Downtown. Unbeknownst of us, they were out, they (inaudible) it. Budget costs -- our budget considerations made them find cheaper space (inaudible). We could not compete with that rental rate.

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The minimal office space in the second-floor buildings were deceiving. It looks like it has second floor office space (inaudible) some scale doesn't.

(Inaudible) make a decision. (Inaudible) if this made sense, we would be investing eight to \$10 million in what you see in front of you. (Inaudible) big investment, but made sense based on what we're proposing. Make a Class A building Class A residential. If the desire is not to do that (inaudible), they understand that (inaudible) act accordingly.

MS. POSTUPACK: Thank you. Okay. Ready for motion? You want to run with it?

MR. PHILLIPS: Go ahead.

MS. POSTUPACK: I move to deny this project

based on what HARB has to follow, which are the design principles of scale, height, and width, building form, and massing. The Secretary of Interior Standards, saying that a property will be used as it was historically, to be given use that requires minimal change to a distinctive — all the distinctive materials, et cetera. Each property — property will be recognized as a physical record of its time, its place.

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New additions, exterior alterations, or related new construction will not destroy historic materials; which I kind of thought that it might ruin that cornice, but I wasn't really sure, but thank you for pointing that out. New additions 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. So that's not going to happen. So based on --

MR. CHAMBERS: (Crosstalk.)

MS. POSTUPACK: Anything is possible, yes. So based on -- but right now, these guidelines that we do follow, I move that we deny.

MR. PHILLIPS: For the sake of the minutes, can you just read me the numbers that you were citing

When we -- when we talk to some of these people, when we tell them that they need to do X, Y, and Z, it's a window issue. It's -- it's a -- you know, we didn't like the windows, we didn't like this. And then when it comes back to us, now we're like, oh, well, it doesn't fit the skyline. Well, we should have mentioned that, I feel, last month.

MS. POSTUPACK: You're -- you are right, Mike.

MR. SIMONSON: So --

MS. POSTUPACK: You know, so sometimes you sit back and you -- and you digest things a little bit (crosstalk) --

MR. SIMONSON: But I think we need to do a better job of digesting the first time then. Because if we're -- it -- I mean, this -- you know, we went through this a bit with the One Street Garage and some other projects.

MS. POSTUPACK: Right.

MR. SIMONSON: If -- if we're going to -- if we're going to give guidance and we're going to tell people why we're denying their project for whatever reason it may be, that we're very clear that if they correct X, Y, and Z, that that project is most likely going to be approved.

MR. MCGAVIN: Mike, we didn't deny it. We tabled it.

MS. POSTUPACK: That's right.

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MR. SIMONSON: With conditions for them to come back.

MR. MCGAVIN: We tabled -- we tabled it -MR. SIMONSON: I didn't say we denied it. I
-- I said we -- we tabled it with conditions for them
to come back and -- and prove to us. Materials,
setbacks, the -- the windows was another item that we
mentioned, and that's what they brought back.

MS. POSTUPACK: But the setback was a big, long discussion when Nik was here.

MR. SIMONSON: Okay. All right. I -- I (crosstalk) --

MR. CHAMBERS: Thank you, Mike, for your -for your comments. I'd also like to -- to offer a
slight correction. We came -- we've come to this
group twice. We had an informal meeting with Historic
Officer and the Chairperson to discuss our proposal.
Everybody was comfortable with our approach, and so we
brought it to the Board. So we've been here twice and
there's been no mention of a skyline or concern over
the additional two stories.

MR. MCGAVIN: But --

1 MS. HODGSON: Excuse me. I did ask if this could be shrunk by a -- a story and I -- last time. 2 And I was told that it was that feasibly monetarily 3 4 impossible. Right? MR. MCGAVIN: And you've only been to the 5 Board once. 6 7 MR. CHAMBERS: Right. 8 MR. MCGAVIN: I mean, you know, to say 9 because you went to an informal meeting, I never knew anything about it until I came in. 10 11 MR. CHAMBERS: I understand that. And there 12 has been more than one opportunity for (inaudible). 13 MR. PHILLIPS: You guys waiting for me? 14 MS. POSTUPACK: Uh-huh. 15 MR. PHILLIPS: Sorry. 16 MS. POSTUPACK: I can get you a tape 17 recorder. 18 MR. PHILLIPS: That's all right. I need shorthand, right? 19 20 MR. SIMONSON: (Inaudible) back and look at 21 it on YouTube. UNIDENTIFIED MALE: Oh, (crosstalk) --22 23 MR. PHILLIPS: Right. 24 MR. SIMONSON: Yeah, it's all on YouTube

25

anyway.

MR. PHILLIPS: All right. Any further comments for discussion? Hearing none, there's a motion on the table made by Connie. It's been seconded by Joe. Take a roll call vote on this motion. Connie, obviously. Diana.

MS. HODGSON: Aye.

MR. PHILLIPS: Joe -- Mike.

MR. SIMONSON: Nay.

MR. PHILLIPS: Nay. So the motion passes

three to one. Excuse me.

MS. POSTUPACK: Okay. 79 West Market Street.

UNIDENTIFIED FEMALE: Hello.

MS. POSTUPACK: Hi there.

MS. HODGSON: Hi there.

MR. PHILLIPS: Look at that. Right on time.

That's exactly, Connie. That's good. Give me a

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MS. POSTUPACK: Yeah.

19 MR. PHILLIPS: I got to regroup here. Must

(inaudible) --

MS. POSTUPACK: Just got to clear the decks

here a bit.

MR. PHILLIPS: Okay. All righty. All right.

24 The applicant/owner of the property located at 79 West

Market Street proposes to install a 24-inch diameter

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2.5

DWIGHT TERRY