

To: Mr. Tim Askin, City of Milwaukee HPC

From: Ken Gowland RA, NCARB

MetroStudio, LLC

Re: Stained Glass Window Relocation; Scottish Rite Temple 790 N. Van Buren St. Milwaukee

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Date: 03.14.17

Mr. Askin:

This letter and its attachments is a follow-up to the original COA application filed for planned modifications to the Scottish Rite Temple Building located at 790 N. Van Buren Street.

As you may remember the original COA application material called for the removal of existing stained glass panels from existing windows located along the E. Wells and N. Van Buren St. elevations (see attached elevations). These stained glass panels would be replaced with clear glazing matching the material characteristics of adjacent similar windows. The removed stained glass panels would be relocated to the building interior and be installed in such a manner as to be a visible feature of the building interior.

The COA language put forth by the HPC appears to require the retention of this the majority of this material in the current locations. While we understand the basic concern of the HPC to protect this material our continued design development has clearly illustrated that the retention of the stained glass is both problematic and deleterious to the success of the planned hotel and restaurant operations.

As mentioned in the well-researched staff report the signature feature of the existing building is its unique Art Deco façade. This façade with its fluted stone paneling and highly stylized statuary is an outstanding example of the architectural language of this unique period. The statuary and carvings at the exterior are fine examples of the abstracted tectonics of this artistic period. While these features are no doubt truly historic and character defining features of the architecture it is important to note that the stained glass panels were never conceived as an integral part of the architect's original vision for the façade. The original design for the building as understood in the original façade drawings does not indicate the presence of stained glass panels and indicates windows consistent with the typical pattern of openings along the façade (see attached original building elevation drawings).

Additionally it is important to note that the design of these decorative panels lack the abstracted/stylized language one would expect to see in a truly art deco design. The panels themselves are figural, bearing little to no coherence with the visual language of the building itself and in many cases do not correspond with the period of significance for the building.

In our discussions with the Masons it has been made clear to the design team that these panels were installed after the Art-Deco façade renovation. The panels were gifts from the various graduating classes and installed over the years. While these panels may be considered representative of the Masons history they are not in our opinion a character defining feature of the façade. In fact given the locations and installation the stained glass panels are not even visible at the exterior of the building. During normal daylight conditions these panels appear to be black/dark recesses with no visible detail when viewed from the exterior.

A key challenge to working with this existing façade is utilizing all available opportunities to introduce natural light into the interior of the building. As you no doubt are aware given



the building's depth of plan and limited frontage (N. Van Buren and E. Wells) very little opportunities for the introduction of natural light into the deep plan interior exist. The existing Art Deco façade while elegant and powerful in its conceptions is largely opaque. Given this hermetic design it would be difficult if not impossible to conceive of the creation of additional openings into the façade without violating the integrity of the facade. As such we currently see our only opportunity to lighten the building interior thru the relocation of these panels. This daylighting will improve the quality of space at the interior and allow the ornate interior spaces to be viewed in daylight conditions as was no doubt the intention of the original architect.

We have attached a letter from the hotel operator that clearly outlines the challenges presented by these windows and the subsequent lack of natural lighting and visibility/awareness. The comments in our opinion are appropriate and consistent with the programmatic requirements of similar hotel/restaurant and meeting space requirements on other hospitality projects. We would ask that that you give consideration to the points listed in the letter as they do impact the long-term viability of the proposed project.

As always we respect the work and time of the HPC staff and look forward to developing a solution which addresses the needs of the building moving forward while preserving the important architectural aspects of its historic past.

Best Regards;

Kenneth Gowland RA For MetroStudio



February 28, 2017

Carlen Hatala and Tim Askin Historic Preservation Commission - City of Milwaukee City Hall, 200 E Wells St, Room B-4 Milwaukee, WI 53202

Carlen and Tim,

On behalf of Provenance Hotels, in our role as operators redeveloping the Scottish Rite building into a hotel with food and beverage and event space offerings, I am reaching out with you today regarding the feasibility of retaining the stained-glass windows that were installed by Masonic classes over the years.

While the windows are beautiful, we foresee operational challenges retaining them in their current placement following our adaptive reuse of the building to hotel, event and restaurant usage. In their current setting, the windows will result in limited daylight and compromised sight lines both into and out of the building that will negatively impact our ability to market the spaces to meeting customers, food and beverage partners/lessees and restaurant and bar patrons.

Our experience has proven that meeting planners prefer spaces with natural daylight and restaurateurs invariably gravitate toward spaces that have unobstructed ground floor windows. Clear line-of-sight and daylight are important elements in the design and marketing of a successful restaurant. Being able to see clearly into a restaurant space from the street will allow us to showcase the 'theater' of our food and beverage operations and draw customers into the space. It will also help us to create a dynamic, inviting streetscape along the length of the building and a varied and changing pedestrian experience along the length of the block. This is accretive not only to our business, both from a restaurant and hotel perspective, but also to the businesses that surround us and to the greater neighborhood.

With this project, we are aiming to create a modern design that complements the original historic building and are excited to embrace the building's history and unique architecture. For the long-term success of the project, it is important that the hotel appeal to a wide range of customers, including millennial travelers. These travelers crave connection to a sense of place and, in the overall scheme of the project, we believe windows that connect our patrons with the excitement in the hotel and outside on the street will serve the project better than retention of the stained-glass windows.

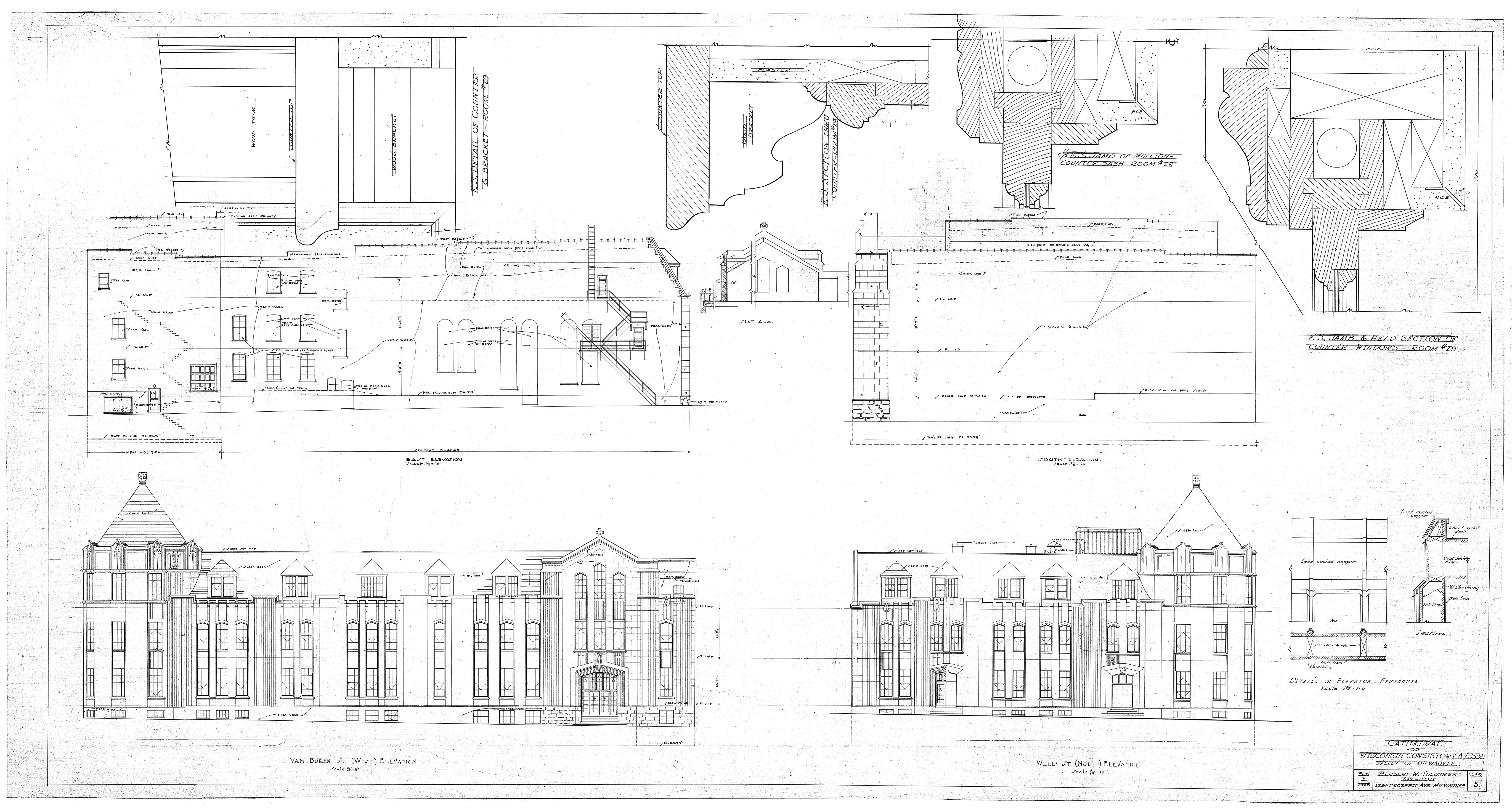
If the Masons are willing to sell the windows, we propose their careful removal, consideration of integrating some into the interior design of the building, archival preservation of those we cannot display either on- or off-site or loaning or donating some or all to a local historical organization. I am confident we can find a way to preserve the windows in another setting and honor the building's history without compromising our ability to create a successful hotel and food and beverage operation.

Thank you for the consideration,

Bashar Wali

President, Provenance Hotels

cc: Eric Nordeen and Matt Prescott, Principals, Ascendant Holdings











SHEET KEYNOTES

REMOVE EXISTING SIGNAGE AT ENTRY VESTIBULE AND

1) RESTORE/UNCOVER EXISTING LEADED GLASS TRANSOMS UNITS

REMOVE EXISTING FABRIC AWNING AND STEEL SUPPORT FRAMING AT ENTRY

(3) EXISTING WOOD ENTRANCES TO BE REFINISHED AND STAINED TO MATCH EXISTING FINISH. NEW GLASS AND STEEL AWNING STRUCTURE, ALL GLASS TO BE CLEAR LAMINATED SAFETY GLASS. ALL STEEL HARDWARE TO MATCH

(15) NEW ROOF TOP MOUNTED MECHANICAL EQUIPMENT

BLACK/DEEP BRONZE FINISH AT EXISTING WINDOWS. (5) NEW VERTICAL BANNER TYPE SIGNAGE, GRAPHICS TBD. ALL HARDWARE TO MATCH EXISTING WINDOW FRAMING FINISH. STEEL TENSION CABLE ASSEMBLY WITH ESCUTCHEON PLATE AT

COMPOSITION OF EXISTING MATERIAL.

ALL STONE WORK TO BE GENTLY CLEANED UTILIZING PROSOCO PRODUCTS RESTORATION CLENSER, SEE MASONRY/STONE GENERAL

TYPICAL AT ALL WINDOWS GLAZING SEALS TO BE REPAIRED AND REPLACED INKIND AS MAY BE REQUIRED.

SEE MASONRY/STONE GENRAL NOTES REGARDING GENERAL MASONRY CLEANING AND REPAIR REQUIREMENTS. SCOPE OF MANSARD WORK TO BE LIMITED TO REPAIR AS MAY BE REQUIRED. REPLACEMENT MATERIALS TO MATCH EXISTING COLOR,

EXISTING STAINED GLASS PANELS AT WINDOWS INDICATED TO BE REMOVED AND REPLACED WITH CLEAR GLAZING MATCHING EXISTING ADJACENT CONDITIONS. STAINED GLASS PANELS TO BE REUSED AT BUILDING INTERIOR.

NEW EXHAUST FAN AND STAINLESS STEEL DUCT WORK AT EXISTING MASONRY WALL.

(13) NEW ROOF TOP MOUNTED EXHAUST AND BOOSTER FAN

14 NEW HOOD EXHAUST AT ROOF

(16) NEW STEEL ARBOR STRUCTURE, BLACK IRON FINISH.

NEW GLASS STOREFRONT AT ROOF TOP ENCLOSURE, MULLION COLOR TO MATCH EXISTING WINDOWS.

METAL PANEL FINISH AT NEW ROOF ENCLOSURE COLOR TO MATCH EXISTING WINDOWS BELOW. REMOVE ALL EXISTING GAS AND ELECTRIC SERVICE. CAP ALL AS

REQUIRED. COORDINATE WITH ENTERGY AS REQUIRED.

UNDERSIDE OF TOWER STRUCTURE TO BE CLAD IN METAL PANEL, 2) UNDERSIDE OF TOWARD STRUCTURE TO BE SEEN TO PANEL COLOR TO MATCH EXISTING FENESTRATION COLOR. METAL SPANDREL PANEL COLOR TO MATCH EXISTING FENESTRATION COLOR.

23 DIA-GRID FRAMING SET BEHIND GLASS CURTAIN WALL

ENGINEERED STONE PANELING AT CORE TO MATCH EXISTING STONE FACADES BELOW.

PARAPET TO BE CLAD IN METAL PANEL, PANEL COLOR TO MATCH EXISTING FENESTRATION COLOR. MECHANICAL SCREENS TO BE ENGINEERED STONE PANELING AT TO MATCH EXISTING STONE FACADES BELOW.

CORE AT NEW TOWER, SEE ROOF PLAN FOR ADDITIONAL INFORMATION.

28 EXISTING AUDITORIUM TO REMAIN. 29 EXISTING CEREMONIAL CHAMBER TO REMAIN.

NEW FOUNDATION TO BE DETERMINED PENDING ENGINEERING ANALYSIS AND GEOTECHNICAL REQUIREMENTS. (31) EXISTING MECHANICAL PLATFORM AT ALLEY TO BE REUSED.

32 MEW MECHANICAL EQUIPEMTNAT EXISTING PLATFORM.

NEW TOWER STRUCTURE SUPPORT TO BE CLAD IN METAL PANEL, PANEL COLOR TO MATCH EXISTING FENESTRATION COLOR. (35) EXISTING LOADING DOOR TO REMAIN.

> 36 NEW STRUCTURAL ROOF DECK OVER EXISTING CONDITIONS. REFER TO MASONRY/STONE NOTES REGARDING CLEANING AND REPAIR AT RUSTICATED STONE WATER TABLE.

NEW BACKLIT SIGNAGE AT PROPOSED TOWER, FINAL GRAPHICS AND

FRAMELESS GLASS AND ALUMINUM CURTAIN WALL SYSTEM, IGU UNITS TO BE LOW IRON/WATER WHITE GLASS. BACK UP FRAMING MATERIALS TO MATCH EXISTING WINDOW MULLIONS.

DASHED LINE INDICATES EXISTING ADJACENT PARKING STRUCTURE, SEE SITE PLAN INDICATING ZERO LOT LINE CONDITION.

MOTE EXISTING FACADE IS CURRENTLY NOT VISIBLE DUE TO ADJACENT BUILDING. 42 NOTE, GRADES SHOWN ARE APPROXIMATE. DASHED LINE INDICATES PROFILE OF PROPOSED ELEVATOR/STAIR PENTHOUSE.

44 NEW CHILLER PLANT. 45 OA INTAKE AT ROOF

46 EXHAUST/BOOSTER FAN AT ROOF

ROOFTOP PENTHOUSE, ACCESS STAIR, MECHANICAL/PUMP ROOM, ELEVATOR PENTHOUSE, BUILDING SERVICES. 48 EXISTING ENTRANCES TO REMAIN.

(49) TENSILE FABRIC AWNING AT ARBOR PERIMETER 50 LANDSCAPE/PLANTERS SET BEHIND EXISTING PARAPET 51) EXIT STAIR

52 ELEVATOR 53 NEW ELEVATOR/STAIR ENCLOSURE

ALL WORK TO BE EXCECUTED IN LOW-IMPACT WORKMANLIKE MANNER WHICH WILL NOT NEGATIVELY IMPACT THE EXISTING CONDITION OF THE EXISTING MASONRY CONSTRUCTION. TEST AREAS SHALL BE PREPARED AT INCONSPICUOUS AREAS OF THE EXISTING BUILDING

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ALL MASONRY SURFACES. HIGH PRESSURE CLEANING SHALL BE STRICTLY PROHIBITED. 8. FOR EXPOSED MASONRY SURFACES UTILIZE PROSOCO RESTORATION CLEANSER IN 2 APPLICATIONS AT ALL DILUTIONS REQUIRED BY MANUFACTURER (SEE SPECIFICATION). 9. FOR PAINT/GRAFFITI REMOVAL UTILIZE PROSOCO PAINT REMOVER AS SPECIFIED

10. INSPECT MASONRY FOR LOOSE/DETERIORATED MORTAR OR MASONRY.

11. MASONRY UNITS FOR PATCH OR REPAIR MUST MATCH FINISHED CLEANED APPEARANCE OF EXISTING MASONRY. REPLACEMENT UNITS MUST BE OF COMPATIBLE DENSITY AND

HARDNESS. PROVIDE SAMPLES FOR REVIEW PRIOR TO INSTALLATION. 12. MORTAR REPAIR MATERIAL TO BE COMPATIBLE TO EXISTING MATERIAL IN COLOR AND COMPOSITION. PERFORM PETROGRAPHIC/CHEMICAL ANALYSIS ON EXISTING MORTAR TO DETERMINE COMPOSITION AND HARDNESS. REPOINTING MATERIAL SHALL NOT EXCEED HARDNESS OF EXISTING MORTAR AND IS PREFERRED TO BE OF SOFTER COMPOSITION.

13. ALL JOINTS TO BE CLEANED OF ALL DEBRIS AND LOOSE MATERIAL PRIOR TO REPOINTING. FINISHED JOINT PROFILES TO MATCH EXISTING FIELD CONDITION. 14. REFER TO NATIONAL PARK SERVICE TECHNICAL BRIEF #2 FOR ADDITIONAL

APPLY PROSOCO H-40 MASONRY CONSOLIDATION AT EXISTING EXPOSED MASONRY UNITS AFTER COMPLETION OF RESTORATION AND CLEANING. PROVIDE TEST AREA FOR APPROVAL IN ACCORDANCE WITH SPECIFICATION. REFER TO SPECIFICATION AND MANUFACTURER DATA FOR FURTHER INFORMATION.

SCOTTISH RITE **TEMPLE**

NEW HOTEL - REDEVELOPMENT

790 N VAN BUREN ST. MILWAUKEE, WI. 53202



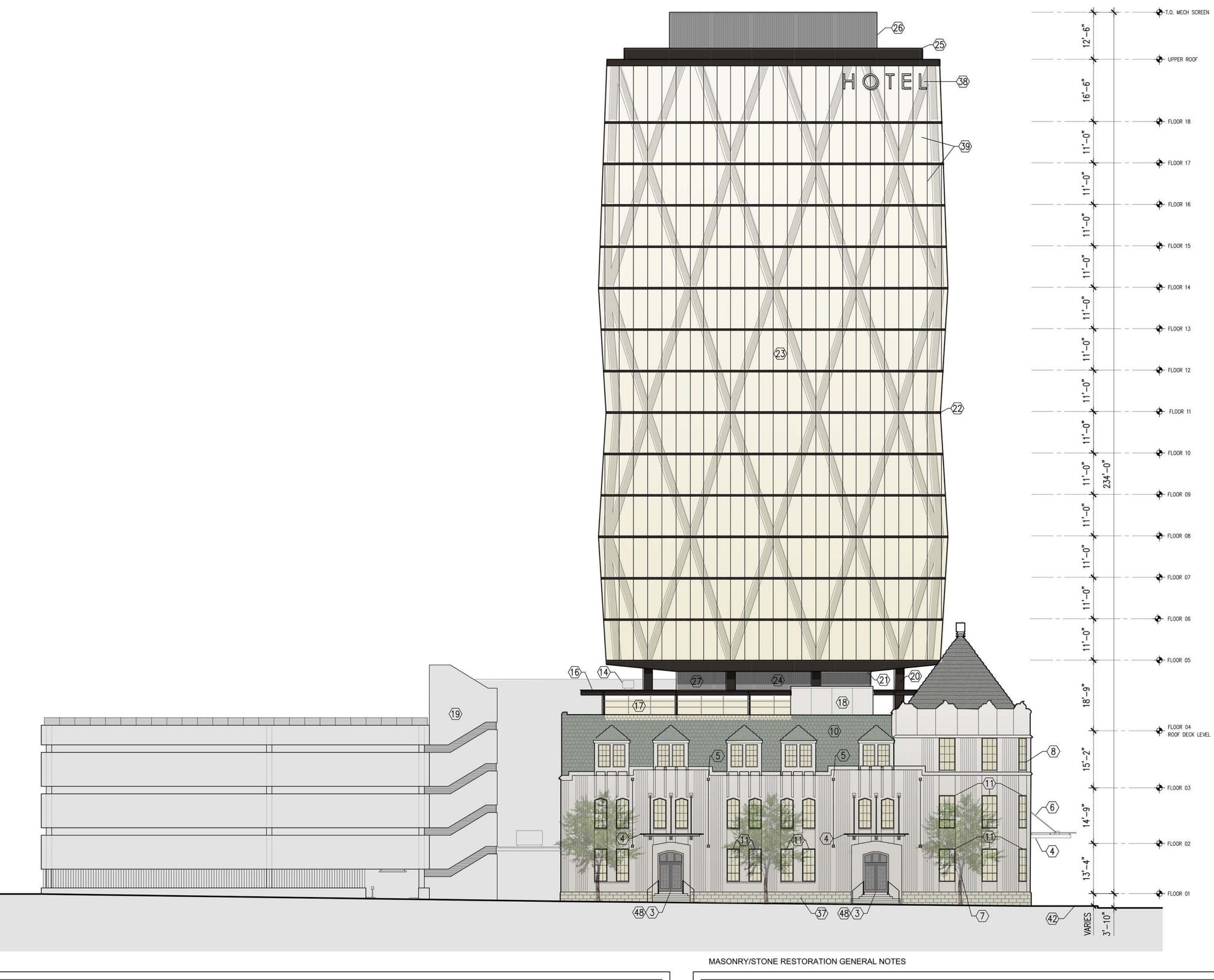
HPC SUBMITTAL/CONCEPTUAL 02.01.17 HPC SUBMITTAL/CONCEPTUAL DATE REVISION / ISSUE

SEAL

THESE DOCUMENTS HAVE BEEN PREPARED BY ME OR UNDER MY CLOSE PERSONAL SUPERVISION, AND THEY COMPLY WITH ALL CITY REQUIREMENTS

SHEET TITLE:

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