

Thursday, May 13, 2021

****PLEASE MUTE YOUR MICROPHONE****

Julie Trott, Commission Chair Donald Petit, Secretary

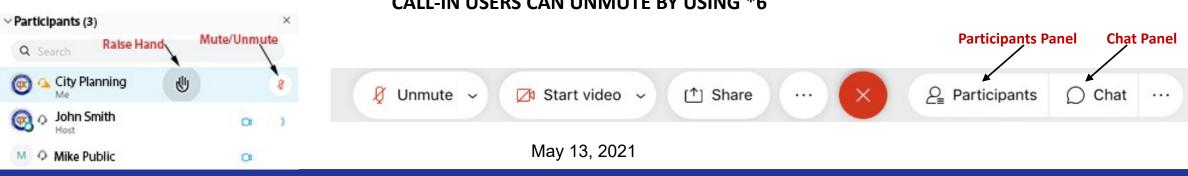
Preamble

IN COMPLIANCE WITH NOTIFICATION REQUIREMENTS OF OHIO'S OPEN MEETING LAW, UNDER COVID-19 EMERGENCY DECLARATION, NOTICE OF THIS MEETING HAS BEEN PUBLICLY POSTED.

All BOARDS AND COMMISSIONS UNDER THE PURVIEW OF THE CITY PLANNING DEPARTMENT CONDUCTS ITS MEETINGS ACCORDING TO ROBERT'S RULES OF ORDER. ACTIONS DURING THE MEETING WILL BE TAKEN BY VOICE VOTE. ABSTENTIONS FROM ANY VOTE DUE TO A CONFLICT OF INTEREST SHOULD BE STATED FOR THE RECORD PRIOR TO THE TAKING OF ANY VOTE.

IN ORDER TO ENSURE THAT EVERYONE PARTICIPATING IN THE MEETING HAVE THE OPPORTUNITY TO BE HEARD, WE ASK THAT YOU USE THE RAISE HAND FEATURE BEFORE ASKING A QUESTION OR MAKING A COMMENT. THE RAISE HAND FEATURE CAN BE FOUND IN THE PARTICIPANTS PANEL ON THE DESKTOP AND MOBILE VERSION AND ACTIVATED BY CLICKING THE HAND ICON. PLEASE WAIT FOR THE CHAIR OR FACILITATOR TO RECOGNIZE YOU AND BE SURE TO SELECT UNMUTE AND ANNOUNCE YOURSELF BEFORE YOU SPEAK. WHEN FINISHED SPEAKING, PLEASE LOWER YOUR HAND BY CLICKING ON THE RAISE HAND ICON AGAIN AND MUTE YOUR MICROPHONE.

WE WILL ALSO BE UTILIZING THE CHAT FEATURE TO COMMUNICATE WITH PARTICIPANTS. THE CHAT FEATURE CAN BE ACTIVATED BY CLICKING THE CHAT BUTTON LOCATED ON THE BOTTOM OF THE WEBEX SCREEN.



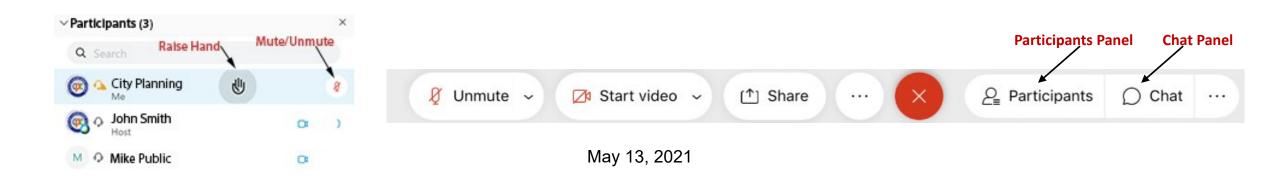
CALL-IN USERS CAN UNMUTE BY USING *6

Preamble

ALL MEETING ACTIVITY IS BEING RECORDED VIA THE WEBEX PLATFORM. THESE PROCEEDINGS ARE ALSO BEING <u>LIVE STREAMED</u> VIA YOUTUBE.

WE HAVE PROVIDED A LINK TO THE MEETING FOR THOSE WHO WISH TO SPEAK ON A PARTICULAR CASE VIA OUR WEBSITE AND EMAIL.

WE HAVE ALSO RECEIVED EMAILS FROM THOSE WHO HAVE PROVIDED WRITTEN COMMENT ON A PARTICULAR MATTER.



Call to Order & Roll Call



Public Hearing



THING COMPANY

May 13, 2021

NOTHING SCHEDULED TODAY

Public Hearing Action



May 13, 2021



NOTHING SCHEDULED TODAY

Certificates of Appropriateness





May 13, 2021

Case 20-053: Prospect Avenue Historic District (Tabled 10/8/2020)

Plaza Suites Apartments 3206 Prospect Avenue

Roof Replacement

Ward 5: Gray

Project Representatives: David Byler, Contractor; Teresa Ramirez Katz, Owner

Historical Precedent.

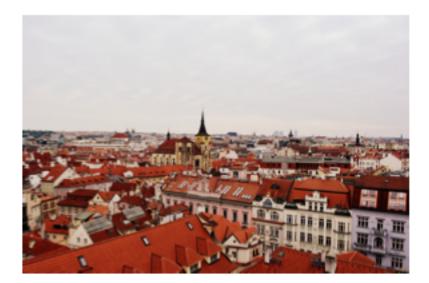
Case 20-053: Prospect Avenue Historic District Plaza Apartments 3206 Prospect Avenue Roof Replacement Ward 5: Cleveland Project Representative: Richard Byler The Plaza Suites is an historical building located in the Prospect Historic District. Following is the information from the landmarks commission website. No specifics for style or materials for roof are cited. Property Name: Plaza Apartments Multiple Property Name: Upper Prospect Multiple Resource Area National Register Reference Number: 84000233 National Register Listing Date: 11/01/1984 Address: 3206 Prospect Ave City: Cleveland County: Cuyahoga Category of Property: BUILDING Applicable Criteria: Architecture/Engineering Criterion Consideration: Significant Person: Significant Date(s): 1901 Period(s) of Significance: 1900-1924 Area(s) of Significance: Architecture Level(s) of Significance: LOCAL Other Designation: Cultural Affilation(s): Contributing Building(s): 1 Contributing Site(s): Contributing Structure(s): Contributing Object(s): Non-Contributing Building(s): Historic Use(s): DOMESTIC: Multiple Dwelling Current Use(s): DOMESTIC: Multiple Dwelling Architectural Style(s): No Style Listed Other Architectural Style: Architect(s): Steffens Searles & Hirsh Exterior Materials: Foundation(s): STONE .

- Wall(s): BRICK STONE
- Roof: NONE LISTED
- Other: NONE LISTED
- Demolished: False.

Cited on http://nr.ohpo.org/Details.aspx?refnum=84000233 Dec. 10, 2020.

Historical buildings with yellow brick and red roofs















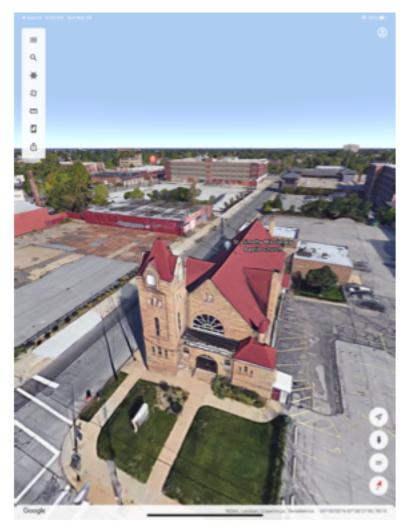




Comparable Roofs in Cleveland Historical Properties



St Timothy Missionary Baptist Church

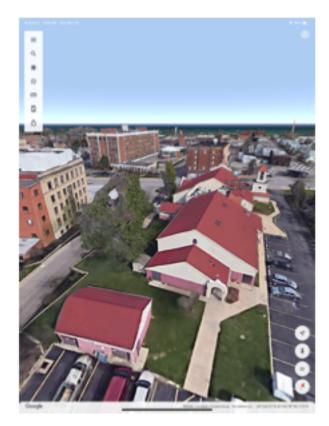




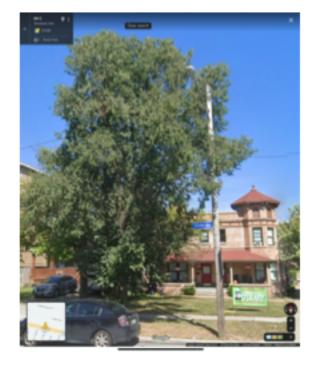




Drury Mansion. Euclid Blvd.



La Sagrada Familia Church

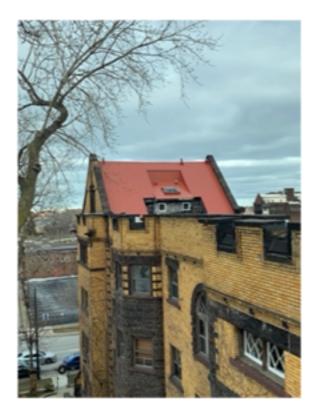


Plaza Suites





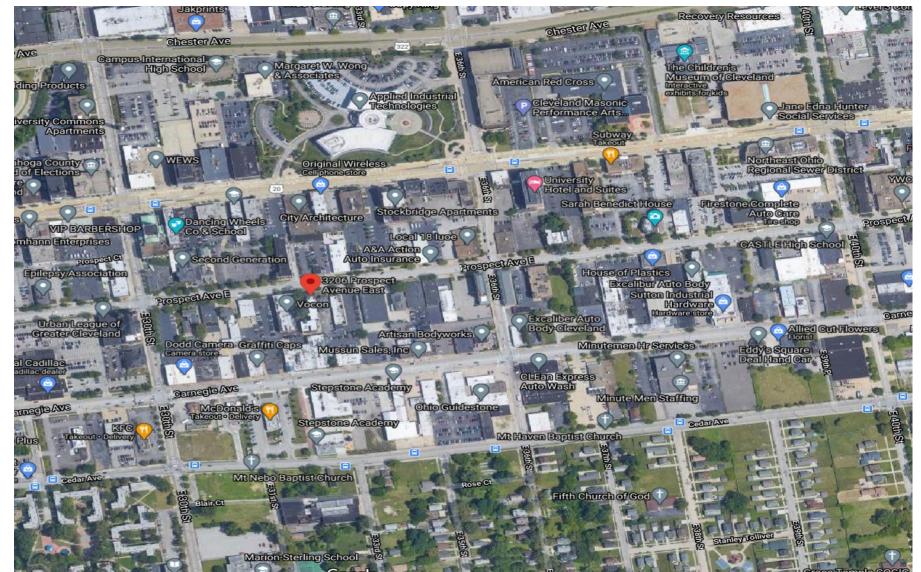




3206 Prospect Ave. Roof Replacement

David Byler; Quality Roofing Systems

Site Location



Existing Context



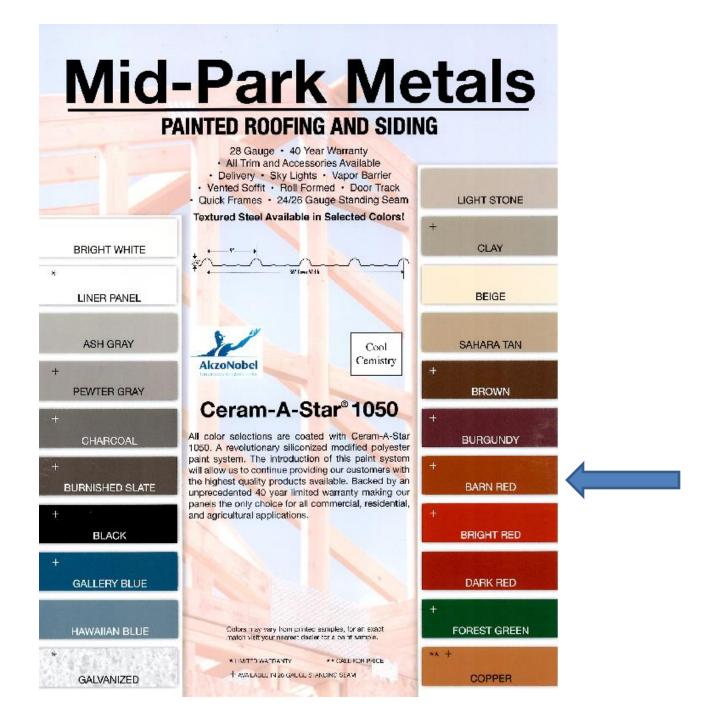






Area Replaced: 1,600 sf





Staff Photos



Historic Photo

View from Prospect Avenue



View from Carnegie Avenue





May 13, 2021

Case 21-018: Franklin-West Clinton Historic District (Tabled 3/11/21) **Michael Hilliard House 1454 West 58th Street**

Window Replacements Ward 15: Spencer Project Representatives: Josh Walczuk, Universal Windows Direct

1454 West 58th Street

Window Replacement Proposal

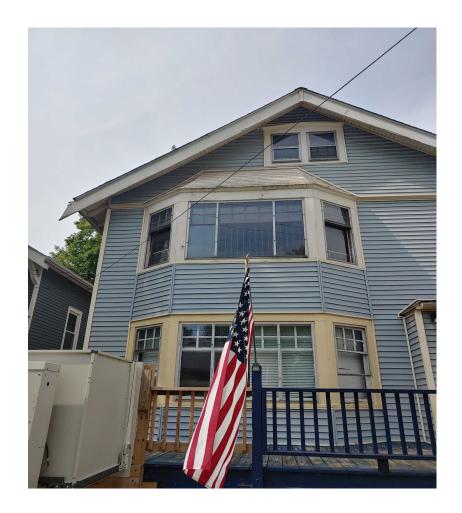


Proposal

- to replace 18 double hung, 2 twin double hung and 4 picture windows
- Vinyl
- Color Tan on Beige
- Existing are wood common
- To replace three entry doors



Front and Back





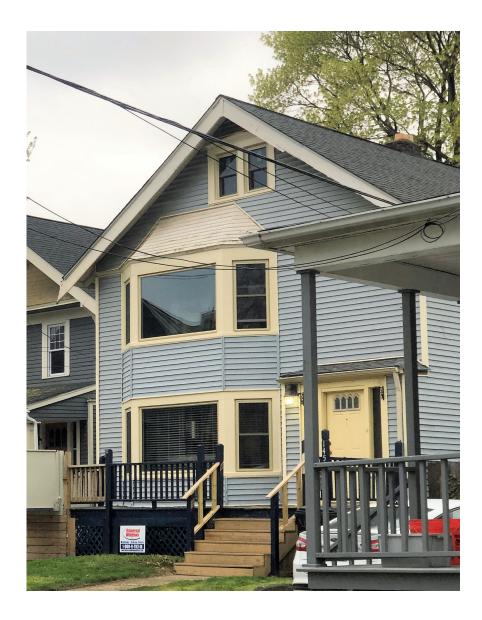
Sides





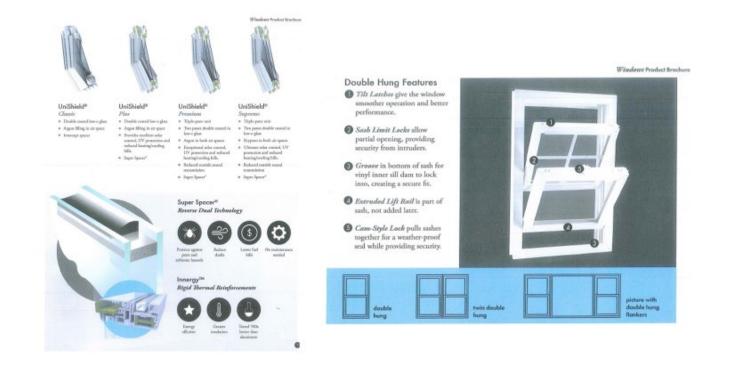
Currently Installed





Jamb Depths





Polaris Manufacturing

Youngstown Ohio



7000 Series - Replacement/Retrofit DH-SL-PW-Case Window - Interior Pocket Installation

Not all window types can be installed into every wall application in all areas. Consult with your local building code official for applicable building codes and regulations. Local building code requirements supersede recommended installation instructions.

Note: Installations where the sill is higher than 35 feet above ground level, must be designed by an architect or structural engineer. Failure to install windows into square, level and plumb openings could result in denial of warranty claims for operational or performance problems.

TOOLS

- Installation Screws (Included)
- Tape Measure

 Caulk & Caulking Gun • Hammer

- Level
- Screwdriver

- Flat Pry Bar Utility Knife

SAFETY

- Do not work alone. Two or more people may be required.
- Use safe lifting techniques.
- Use caution when handling glass. Broken or cracked glass can cause serious injury.
- Use proper protective gear (gloves, safety glasses, ear protection, etc.)
- Use power tools safely following manufacturer operating instructions.
- Use caution when working on ladders or at elevated heights.
- Take proper precaution if lead paint is suspected (commonly used prior to 1979). Information regarding regulations and lead protection can be found at www.epa.gov/lead

Material & Handling

- Handle in a vertical position. Do not carry flat or drag on the floor.
- Do not put stress on joints, corners or frames
- Store window in dry, well-ventilated area in vertical, leaning position. Do not stack horizontally.
- Protect from exposure to direct sunlight during storage.

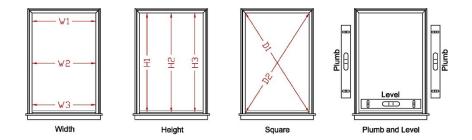
DISPOSAL & RECYCLING

Most Construction & Demolition (C&D) debris is nonhazardous and is not regulated by EPA. Many states have specific definitions of C&D debris that effectively determine what materials are allowed to be disposed of in nonhazardous waste landfills & C&D landfills. Even if federal or state regulations do not apply to your business, you should make efforts to keep the hazardous components of the wastes you generate out of landfills to conserve natural resources and protect human health and the environment. Suggestions outlined at the following link http://www.epa.gov/osw/inforesources/pubs/infocus/rif-cd.pdf identify steps you can take to reduce, reuse, and recycle your waste.



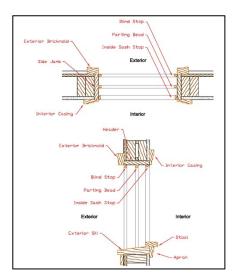
Read these instructions completely before installing your new window, they are meant to be a general outline and do not cover every construction application.

 Before removing the old unit, inspect the new window for damage and make sure you have all of its parts. Also check the size of the window and make sure it is made to spec. Measure the size of the opening width at the top middle and bottom and the size of the height at left, center and right to ensure that the window will fit within the smallest of the measurements. Measure the opening diagonally to make sure the window can be installed square and plumb within the opening. (See the included Replacement Window Measurement Instructions sheet for more detail)



If there is an issue with any of the above, **DO NOT INSTALL** the window and contact your window and door distributor.

- 2. Remove the inside sash stops and the inside sash from the existing window. (Take care not to damage the stop if it is to be reinstalled). Remove the parting bead and the outside sash, leaving the blind stop for the new window installation. Make sure that the perimeter of the opening is clean of debris and that all pulleys and any hardware from the old window are removed and all of the voids are sealed. Also make sure the sill is level.
- 3. Wrap the entire perimeter of the window with insulation before putting it into the opening. If using polyfoam, make sure the Double Hung frame is shimmed up at the jambs on the sill to relieve the pressure between the foam and the sill to prevent the sill from crowning. (A Slider frame sill must be level and supported the whole length)





- 4. Place the window into the opening on top of the shims and put a level on the sill to make sure the sill is level and not crowned.
- 5. Once the sill is level, loosely install all of the installation screws. Check the frame for square by measuring diagonally from corner to corner. On a double hung, adjust the alignment screws until the jambs are plumb from top to bottom. On a slider, use shims to plumb the jambs. Now finish screwing in the installation screws taking care not to distort the frame. (On a slider or wide double hung, shim the head of the frame if necessary so that it is level and install an installation screw. Wider windows might require more than one screw).
- 6. Recheck the frame for square and plumb and make sure the sashes operate and lock properly. (Slider sashes should lift out easily). Also make sure all weatherstripping is making contact and the reveals between the sash and frame are even.
- 7. On the outside, cut the sill trim to fit between the blind stops and tap it into the accessory groove. (If a slider is being installed on a sloped sill, shim the outside of the frame to support the weight of the sash, and then install the sill trim).
- 8. Caulk around the perimeter of the frame on the outside with an approved sealant. Where needed, trim and cap. Do not cover the weep holes on a slider or fixed window.
- 9. Finally, finish off the inside of the window.

Entry Door (three)

• These doors are Steele and has Aged bronze threshold and hardware. These are similar to the entry doors that are currently in the home.

- We are doing a lever set hardware as what is current on the home.
- The color of the door is classic blue which is the closest color with the existing door color.

DOORS	M=Mould	led, I=Interna	al, P=Prairie	2	Entry Doo	rs Product Brochu
	cu	CL60	CL52	CL90	CL89**	CL89*
	CLES**	CL80*		CIBC	СГУМ• СГЛ•	CL7
With Low-E Glass Invisible metallic coating blocks heat flow, shields against damaging UV rays, and reduces cooling costs by reducing solar transmissions during the summer.	CL9	[] [] cu70			CL65	
In the winter, heat loss is reduced and solar energy is allowed to pass through inside the home.	C16	CLS	CL33†**		C1326†**	C1325DLa†**

May 13, 2021



Case 21-036: Pearl Street Savings and Trust Building Esperanza Access Centers 3104 West 25th Street

Signs Ward 14: Santana

Project Representatives: Eric Wheeler, Dana Leidich, Cuyahoga Community College

Original Frontage



Existing Frontage





Shown are photos of original buiding frontage, rendering of existing signage after initial install and on next page, rendering of proposed revised signage applying the following recomendations from the Near West Committe:

- Scale back Esperanza logo sign to reveal the gold framing similar to the adjacent Seeds of Literacy signage
- Reduce the percentage of signage coverage to provide more visual access to the building interior (e.g. remove color band graphics on left side)

Revised Frontage



Cleveland Landmarks Commission

Design Review





Design Review Advisory Committee
Meeting Motion and Report Form

Meeting Location:

Case Number:	Meeting Date:
Project Name:	
Project Address:	
Contact Person:	
- Architect/Contractor:	
General Description:	

Motion by Design Review Committee:		
Approve:		
Disapprove:		
Abstain:		
Non-Voting Members:		
Motion/Conditions:		



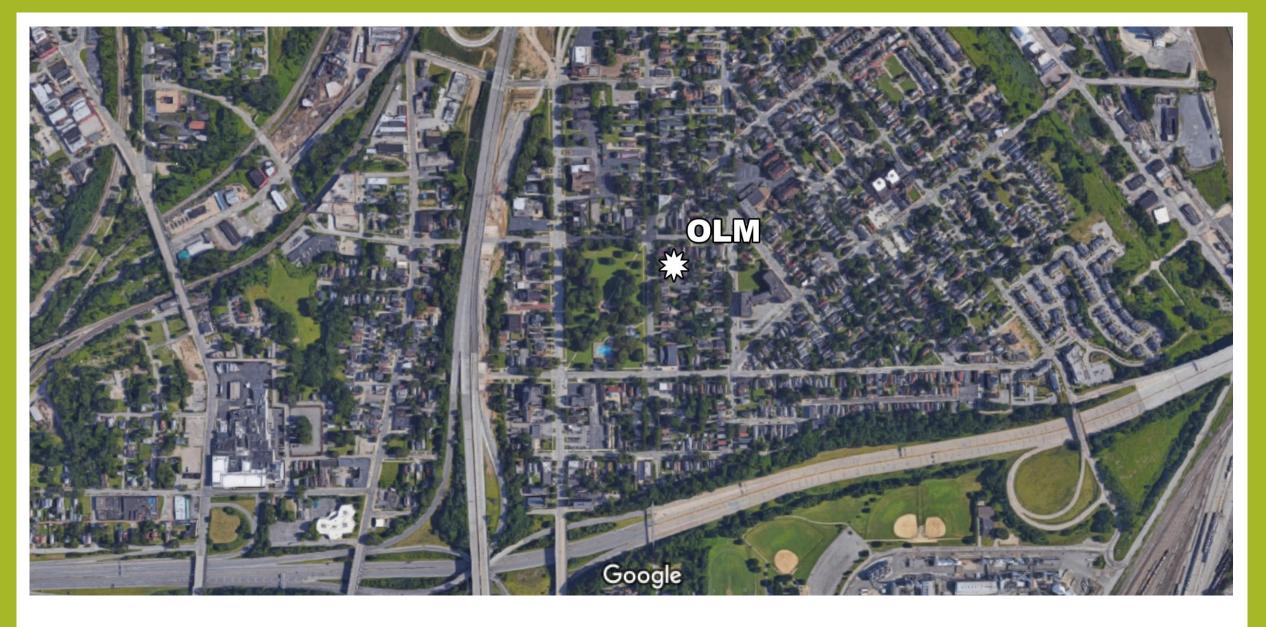
May 13, 2021

Case 21-037: Tremont Historic District Our Lady of Mercy School 2425 West 11th Street Roof Replacement Ward 3: McCormack Project Representatives: Gregory DiNicola, MCM Company

OUR LADY OF MERCY

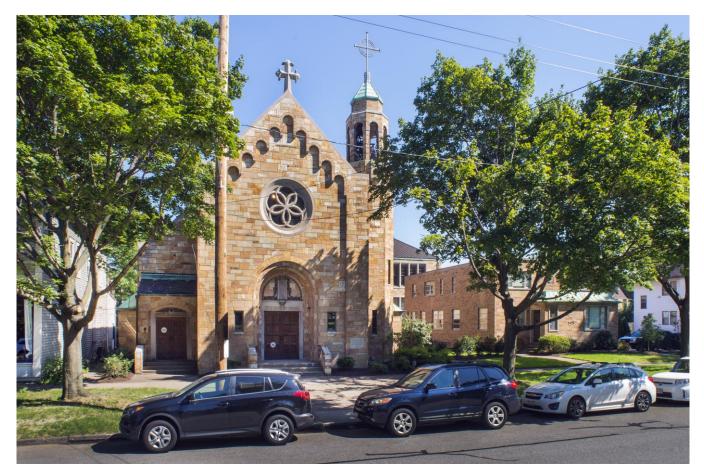
School Building Roof and Gutter Replacement

2425 West 11th Street



Site Map

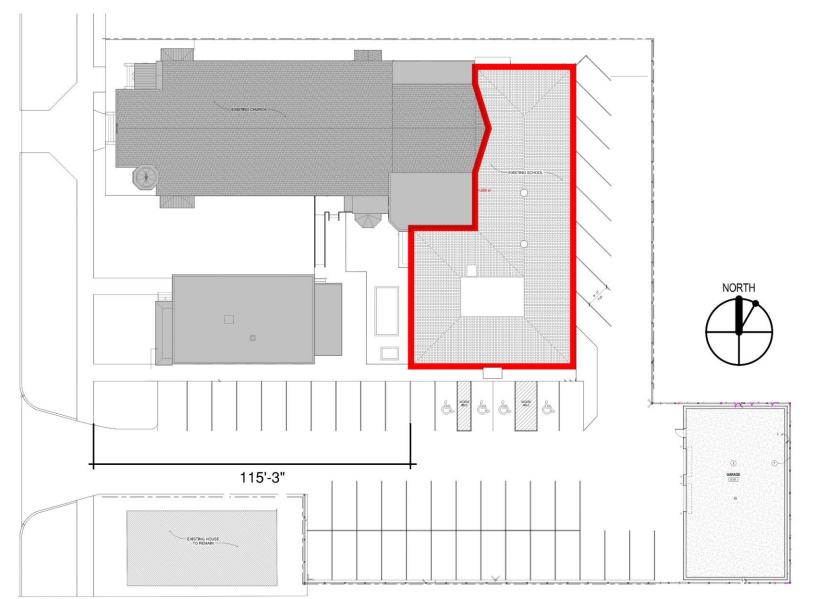
- Redeveloped in 2015
- Former church, school, and rectory
- Converted into office space







OLM Redevelopment



Site Plan









• Existing clay tiles

• \$175,000



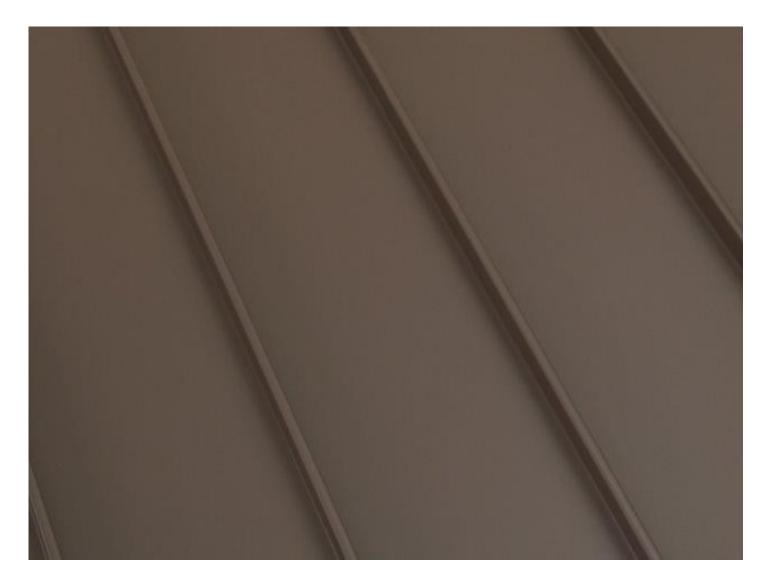
- Existing clay tiles
 - \$175,000
- Composite clay tiles
 - \$155,000



- Existing clay tiles
 - \$175,000
- Composite clay tiles
 - \$155,000
- Composite slate
 - \$165,000



- Existing clay tiles
 - \$175,000
- Composite clay tiles
 - \$155,000
- Composite slate
 - \$165,000
- Standing seam metal
 - \$85,000

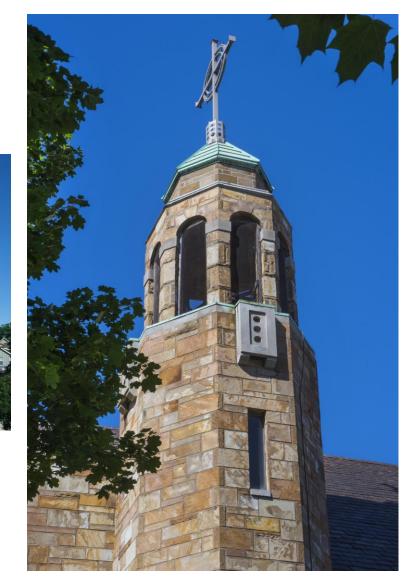


- Existing clay tiles
 - \$175,000
- Composite clay tiles
 - \$155,000
- Composite slate
 - \$165,000
- Standing seam metal
 - \$85,000
- Asphalt Shingle
 - \$60,000



• Compliments historic materials





- Compliments historic materials
- Matches new roofing materials





- Compliments historic materials
- Matches new roofing materials
- Set back from street



- Compliments historic materials
- Matches new roofing materials
- Set back from street
- Upgrade from asphalt













2425 West 11th Street, Suite 5 Cleveland, OH 44113

April 7, 2021

Donald Petit Secretary, Cleveland Landmarks Commission City Hall Room 519 601 Lakeside Avenue Cleveland, OH 44114

RE: OLM Roof and Gutter Replacement

SENT VIA EMAIL

Mr. Petit:

This letter, and accompanying documents, is my request to be put on the agenda of the next design review meeting. We are seeking to replace the roof and gutters of our building located in the Tremont Historic District.

Project Summary

Our Lady of Mercy is a former Catholic church complex located at 2425 West 11th St., directly on Lincoln Park in Tremont. The property is located in both the National and Local Tremont Historic Districts. In 2015, the abandoned church complex was renovated by MCM Company Inc, and the former church, school, and rectory buildings were converted into commercial office space. The project used historic tax credits and adheres to the Secretary of the Interiors Standards for Rehabilitation.

6 years after the adaptive reuse project, MCM is seeking to replace the roof and gutters of the school building only. The original slate roof of the church would continue to be preserved. The roof of the school building is almost 100 years old and consists of clay tiles and copper gutters. Many of the tiles are cracked, the original underlayment is virtually non-existent, the roof decking contains holes, and the copper gutters require significant repairs. MCM has made repairs at least 5 times in the last year, but water continues to leak inside every time it rains. The second floor of the school has been occupied since early 2020 and the roof can no longer be ignored.

MCM has researched several roof replacement options, including reuse of the original clay tiles, composite clay tiles, composite slate, standing seam metal, and asphalt shingle. We believe that the only affordable options are standing seam metal and asphalt shingle. We also believe that both standing seam metal and asphalt shingle fit the context of the complex and neighborhood and either would be an appropriate choice. However, we are asking approval for a standing seam metal roof with aluminum gutters because we believe it is of higher quality and perhaps slightly more appropriate to the character of the historic building.

Sincerely

Gregory J. DeNicola MCM Company, Inc Sr. Project Manager P: 216-870-6127 E: gregory@mcmcompanyinc.com

Cc: Missy Ferchill, Bethany Henderson, MCM

2425 West 11th Street, Suite 5, Cleveland, Ohio 44113 216.302.3500



Cleveland City Hall 601 Lakeside Avenue, Room 501 Cleveland, Ohio 44114 T: 216/664-2210 F: 216/664-3281 www.planning.city.cleveland.oh.us

Planning Commission/Design Review Application

DATE: 4-7-21 PROJECT NAME: Our Lady of Mercy, School Building Roof Replacement

PROJECT ADDRESS: 2425 W. 11th Street

PROJECT LOCATION (if no address):

CONTACT PERSON (for design review): Greg DeNicola

company: MCM Company Inc.

PHONE: 216-870-6127 EMAIL: gregory@mcmcompanyinc.com

OWNER: MCM COMPANY INC.

ARCHITECT/ CONTRACTOR: TBD

PROJECT TYPE: New Building 🖌 Rehabilitation 🗌 Addition 🗌 Sign 🗌 Fence 🗌 Parking 🗌 Storefront
USE TYPE: Residential 🖌 Commercial 🗌 Industrial 🗌 Institutional 🗌 Mixed-Use
Review Level: Conceptual Schematic Design 🖌 Final Design Development

I, the undersigned, have received a copy of the Cleveland City Planning Commission's *"Design Review Applicant Guide"* and agree to follow its guidance in proceeding through the design review process for the subject project.

4-7-21 Signature and date

(For staff use only)

Received by: Design Review District Name: Assigned Review Case Number:



City of Cleveland Frank G. Jackson, Mayor

City Planning Commission

Cleveland City Hall 601 Lakeside Avenue, Room 501 Cleveland, Ohio 44114 T: 216/664-2210 F: 216/664-3281 www.planning.city.cleveland.oh.us

Design Review Submittals Checklist

Level of Review:

- Conceptual Approval (general idea of uses, scale, relationship among uses, and context)
 - Schematic Design Approval (placement and configurations of footprints, site layout, structure massing, general texture and design of facades)
 - Final Design Development Approval (details of structures and site layout including placement, materials, colors, dimensions, etc.)

Any of the above levels of design may be presented as "Information Only" with no approval action requested

Items Required:

V

Submissions are required in electronic form as well as hardcopy unless City Planning staff indicates otherwise electronic submissions up to 20 megabytes can be accepted.

	Application Form
	Written Project Summary (including location, scale, investment; number of units, square feet, residents, employees, parking spaces; potential code issues; and any other pertinent information including but not limited to sustainable features.)
	Site Location Map (district level)
	Site Context Plan (i.e., site plan showing adjoining properties, buildings and street names)
I,	Existing Conditions Plan (color photographs; site context, including nearby buildings)
	Site Plan (include: north arrow, scale, legend and key dimensions and notes)
	Landscape and or Streetscape Plan (with plant list)
	Furnishings and Site Amenities (locations, details incl. cut sheets)
	Section / Elevation Drawings (including color versions, if requested)
\Box	Floor Plans (typical floors)
\checkmark	Illustrative Renderings (perspective or photo simulations to scale)
	Signage Plan (including wall signs, freestanding signs, illumination, method of attachment, colors, etc.)
\Box	Lighting Plan (including locations, fixtures, heights, etc.)
	Material, Color and Finish Samples and Lists (for final approval only)

Determination letter from Northeast Ohio Regional Sewer District [NEORSD] for Combined Sewer Coverage

Due Dates:

Design proposals should be submitted to staff for preliminary review at least <u>3 days</u> prior to submittal deadline

Electronic and Hard Copy Handout submittals are required <u>7 days</u> prior to the Design Review Advisory Committee meeting *(electronic: pdf or power point)*

Presentation boards to be used at Design Review Advisory Committee may be brought directly to the meeting (and must accurately reflect colors that are proposed are required)

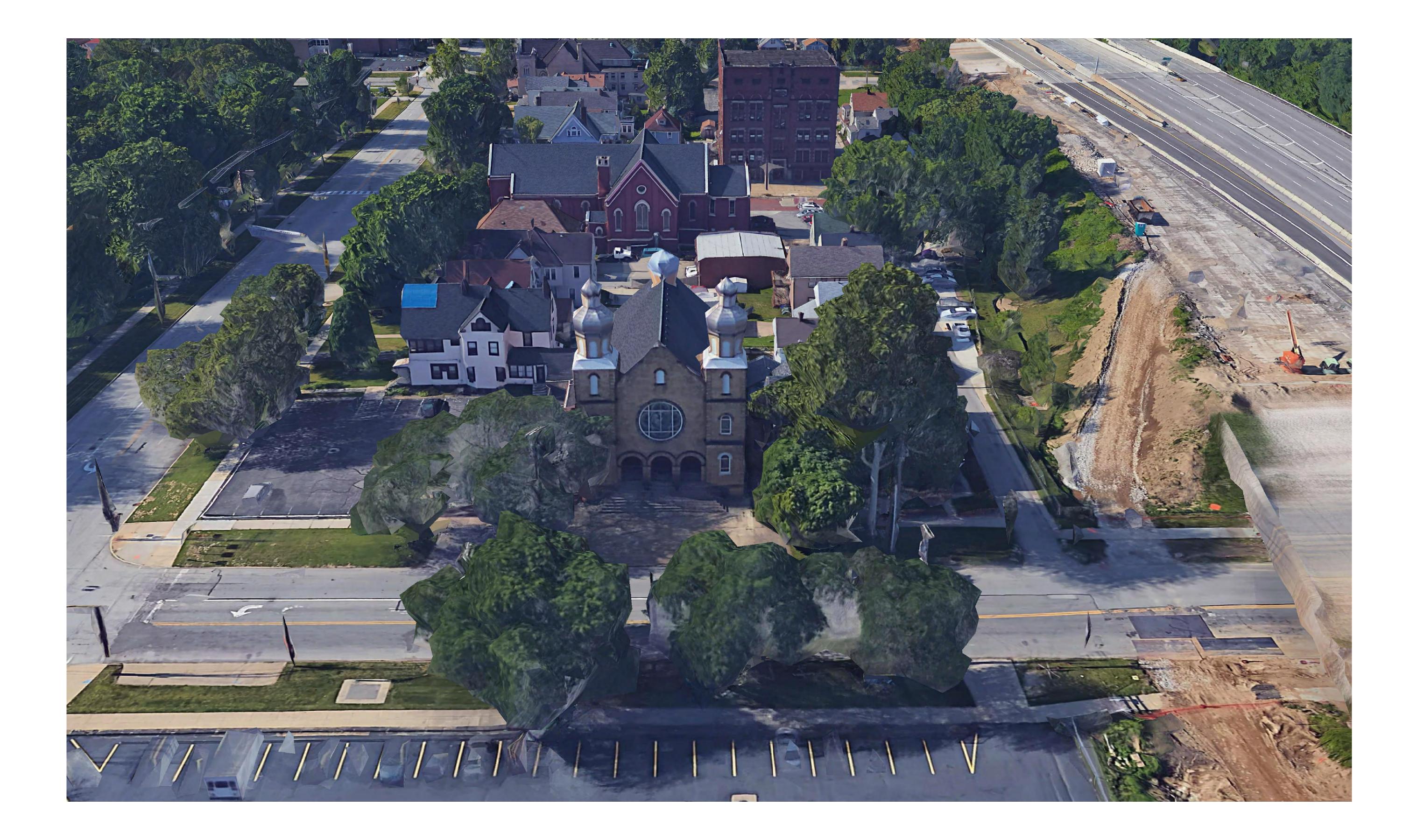
Note:

All drawings must be legible in both digital and hard copy format. Non-legible submissions are subject to rejection.



May 13, 2021

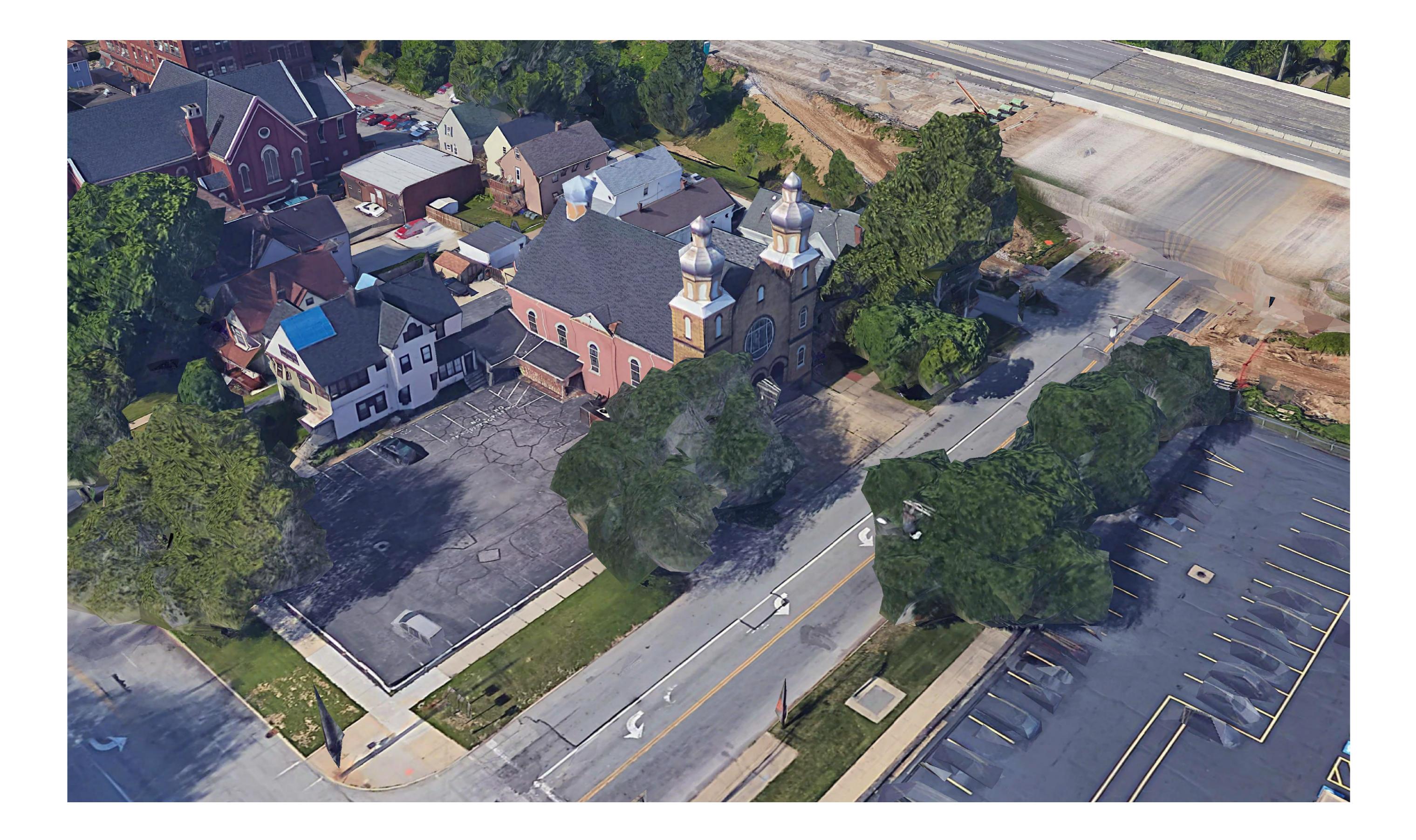
Case 21-038: Tremont Historic District Former Holy Ghost Byzantine Catholic Church 1415 Kenilworth Avenue Renovation for The Elliot Event Center Ward 3: McCormack Project Representatives: Paul Glowacki, Sarah Krivanka, Dimit Architects; Stephanie Nord, Tim Ridgely





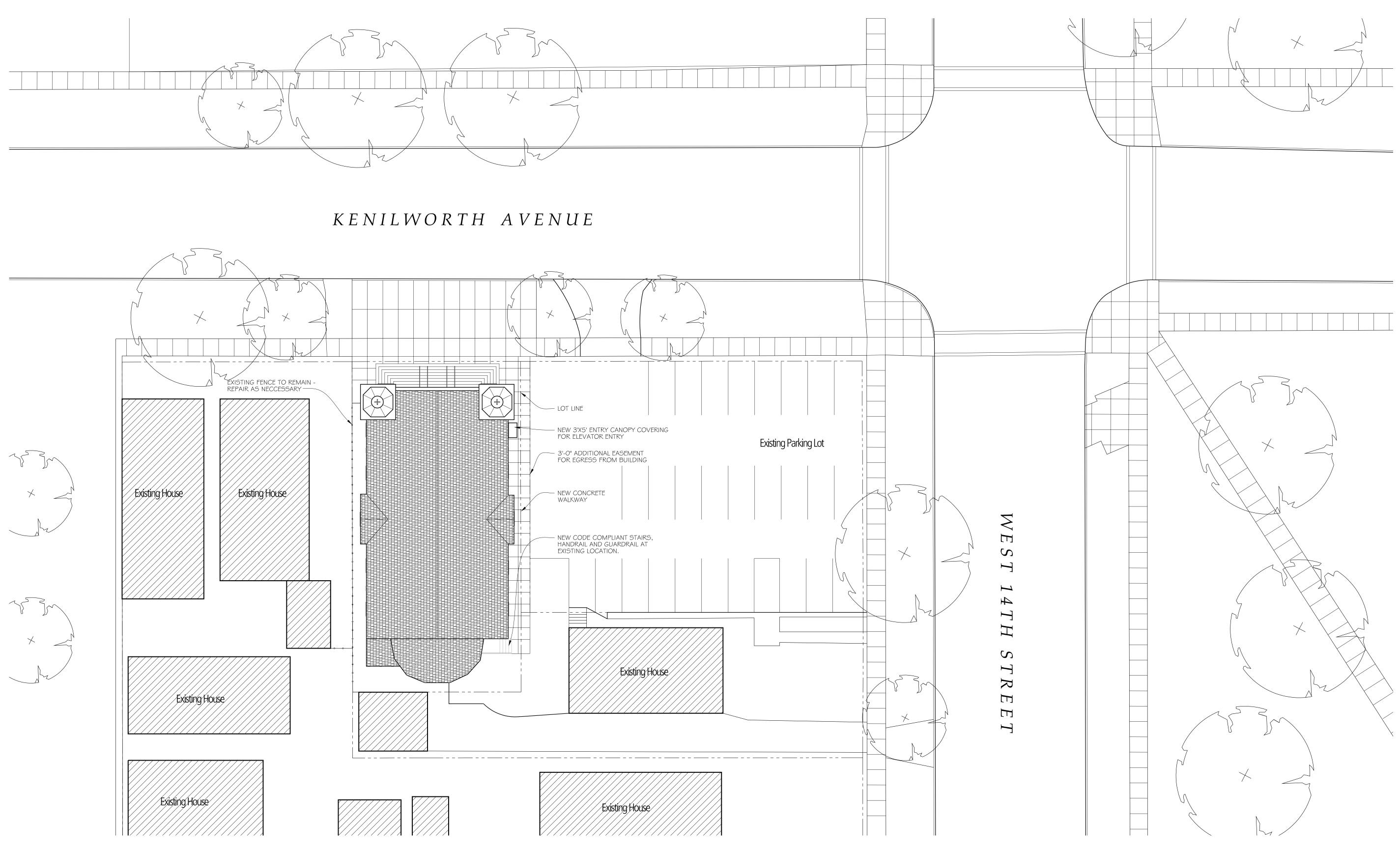
Aerial View From North

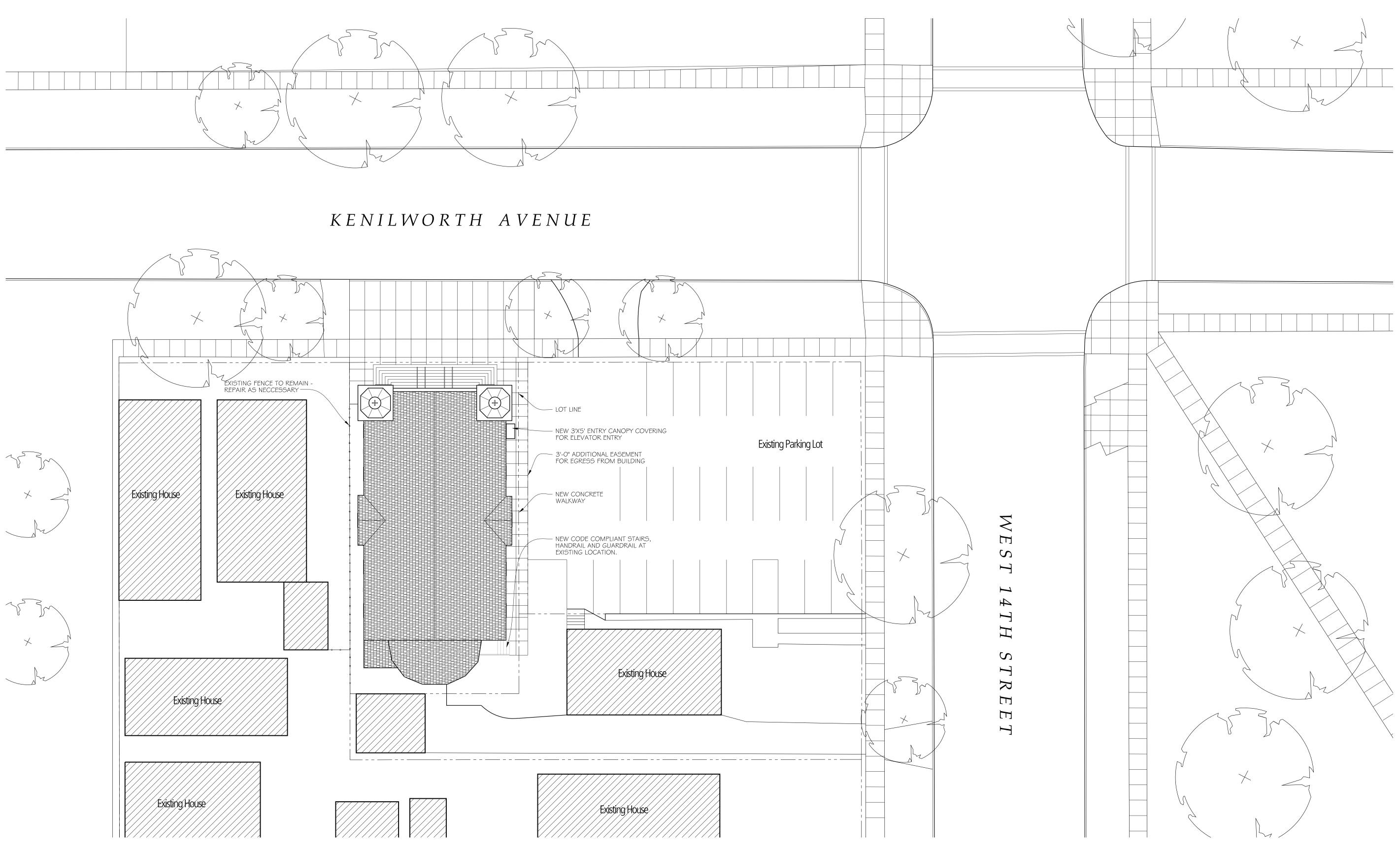




Aerial View From Northeast





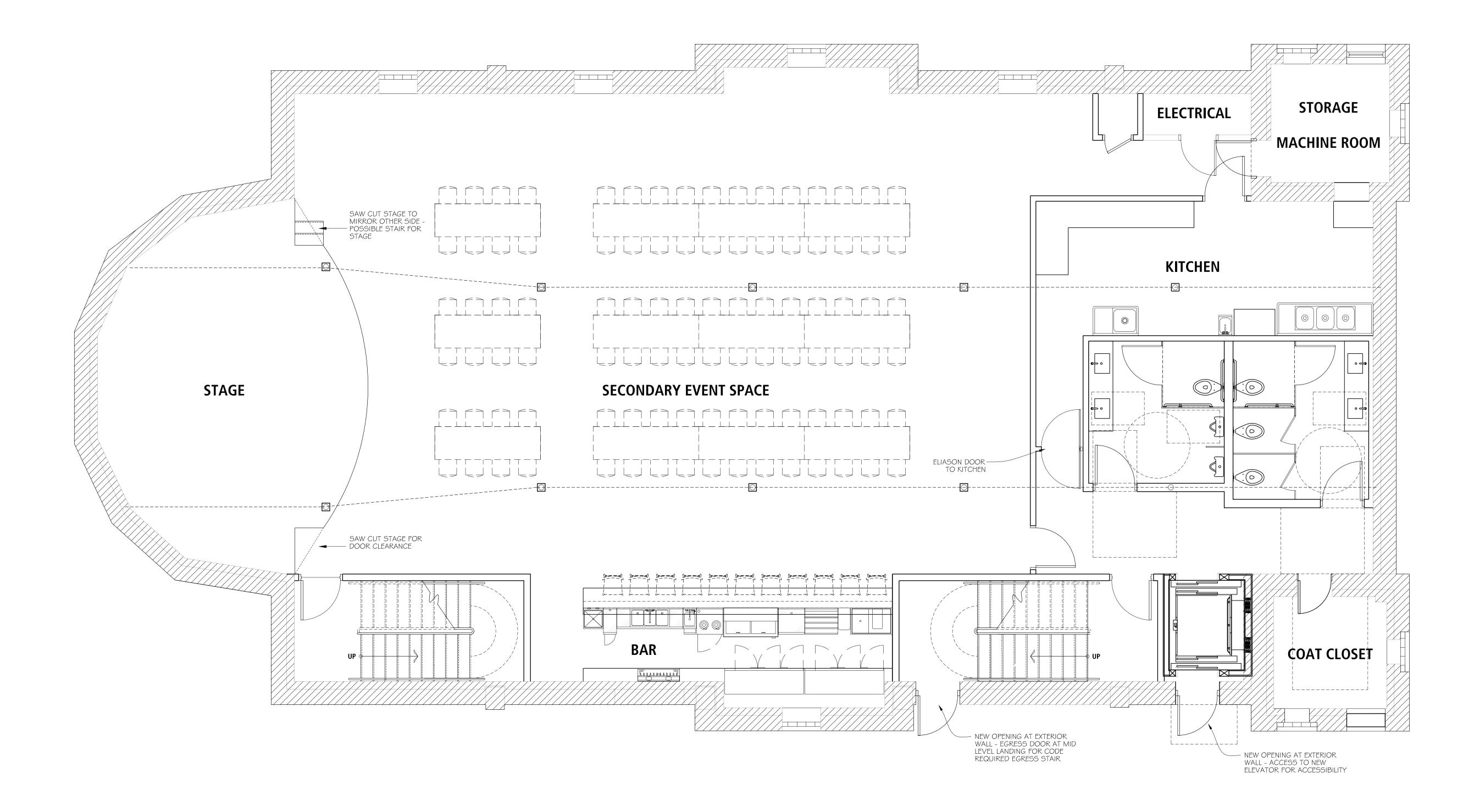


Site Plan 0 16 32









Basement Floor Plan

0 4 8

16 feet



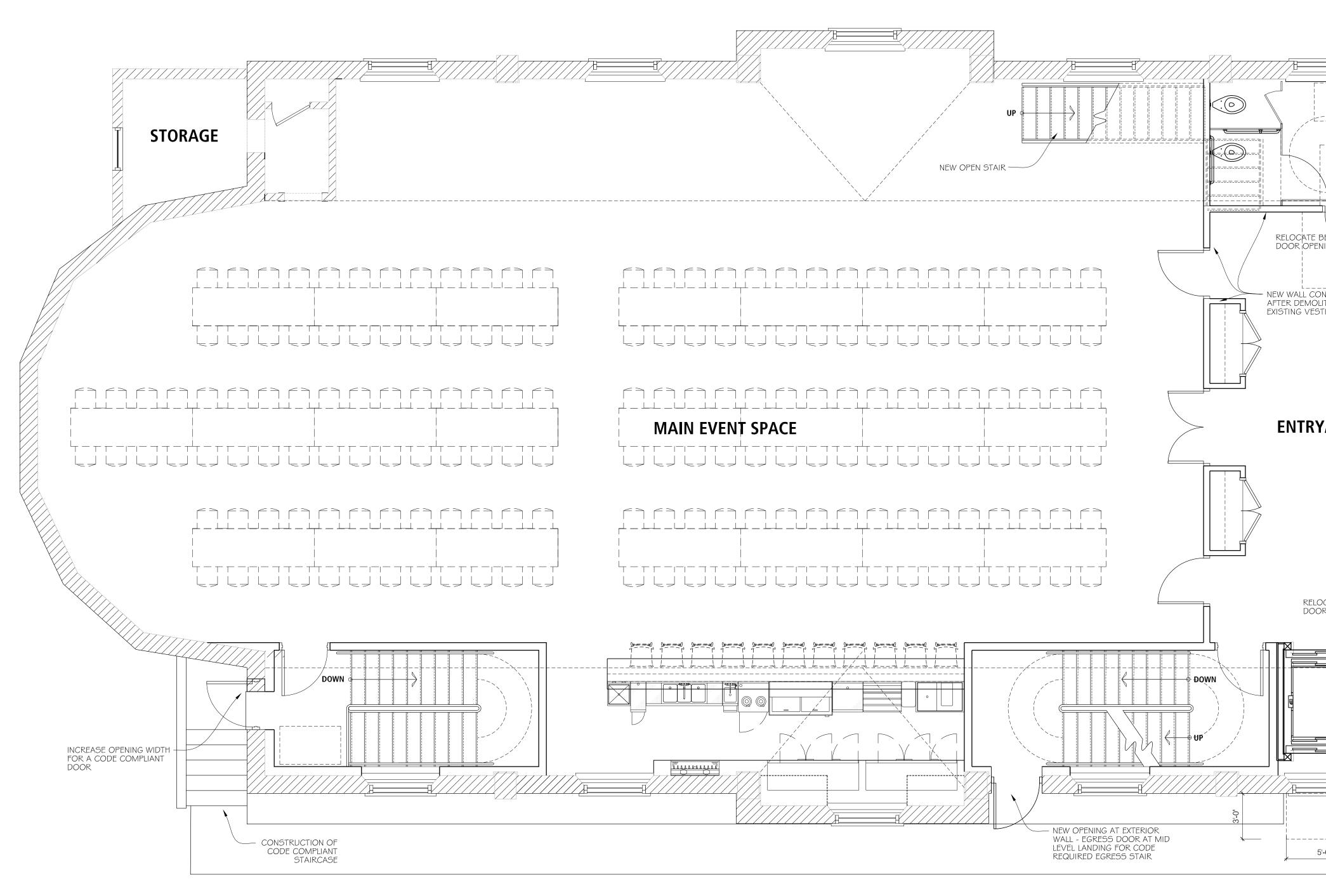
Secondary Event Space:

Tables

Seats

Total Seating: 90

DIMITARCHITECTS architecture + interiors + urban design



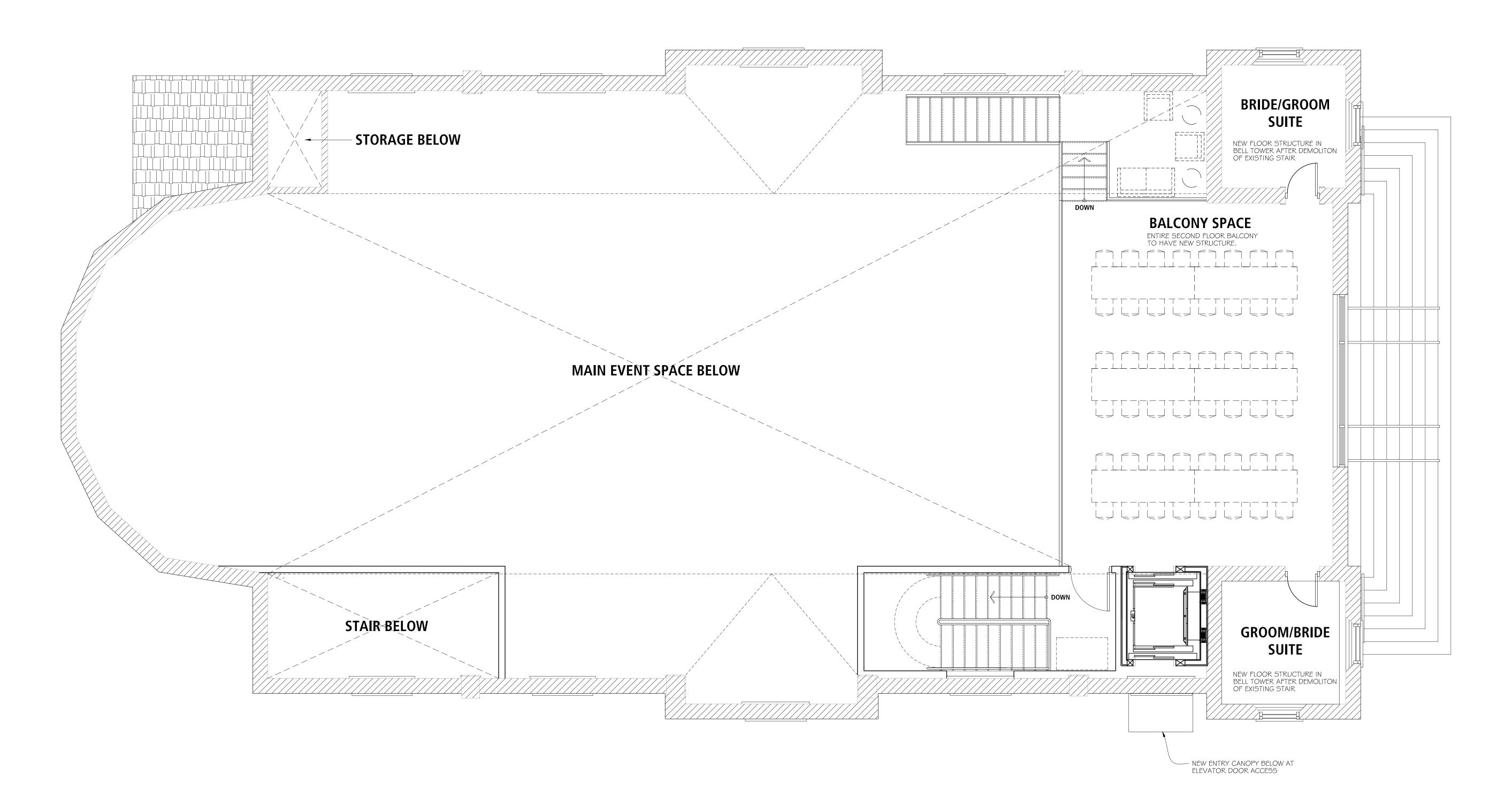


لي $\left(\begin{array}{c} \cdot & \cdot \\ \hline \end{array} \right)$ - NEW FLOOR STRUCTURE IN BELL TOWER AFTER DEMOLITON OF EXISTING STAIR -° (1) RELOCATE BELL TOWER <u>__</u>_<u>∔</u> = = ¦= = ¦= = , = = , = = , = = , = = , ┝┟╱╧╡══╞╼═╞══╡══╞╼═╞══╞ ENTRY/GATHERING ; **|**____= **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = **|** = RELOCATE BELL TOWER OFFICE 5'-0" - NEW ENTRY CANOPY ABOVE , ELEVATOR DOOR ACCESS

Main Event Space:

Seats176
22Balcony:Seats48
06Tables06





Second Floor Plan

0 4 8



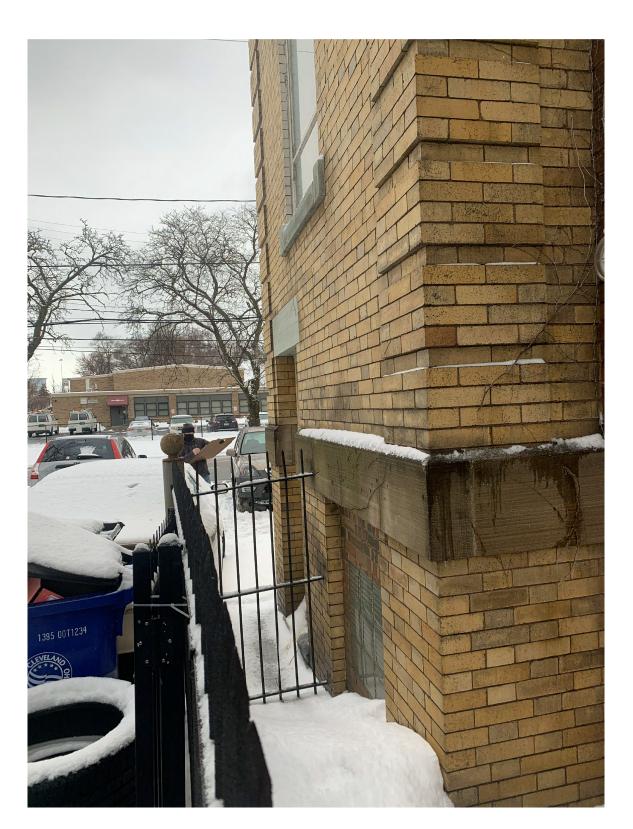
Main Event Space:

Seats
Tables176
22Balcony:Seats
Tables48
06Total Seating:224

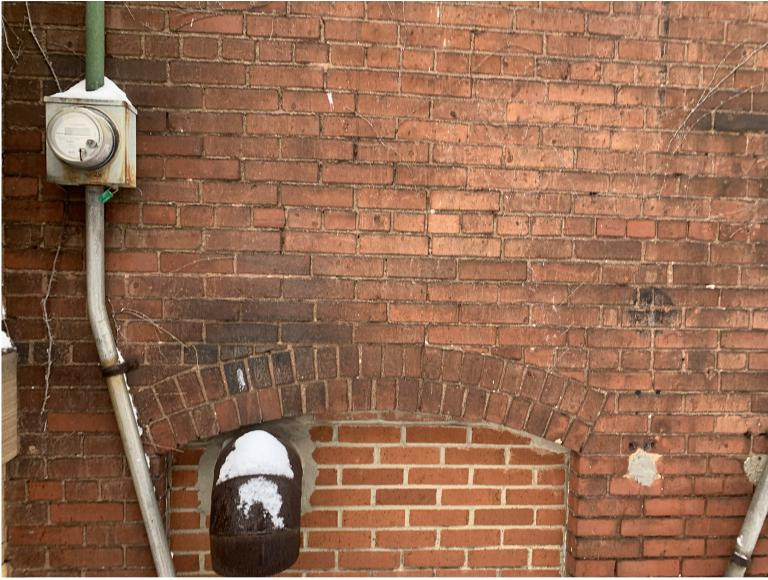


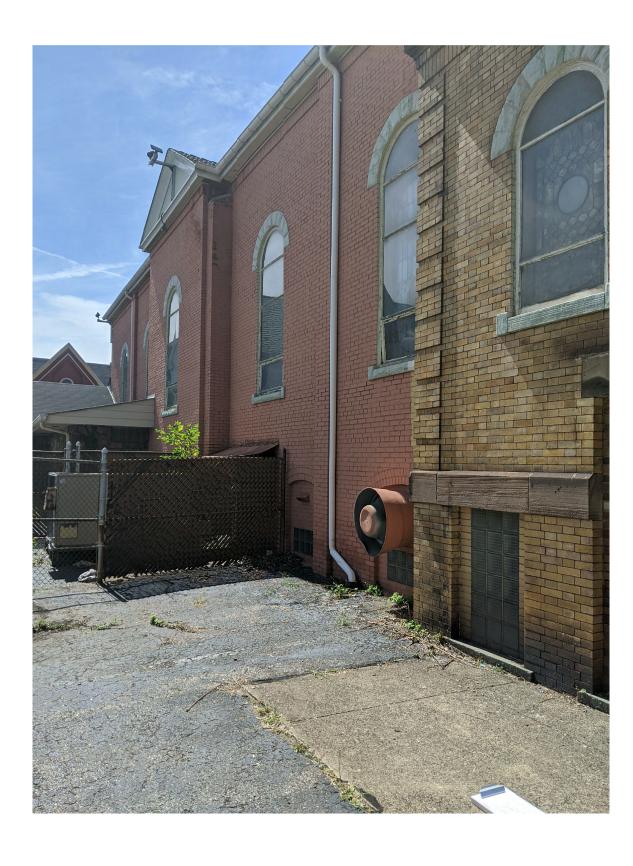


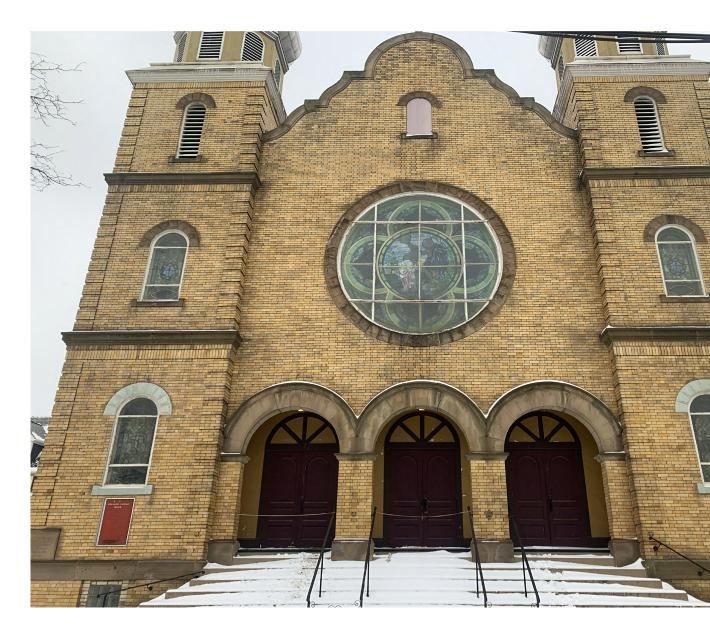








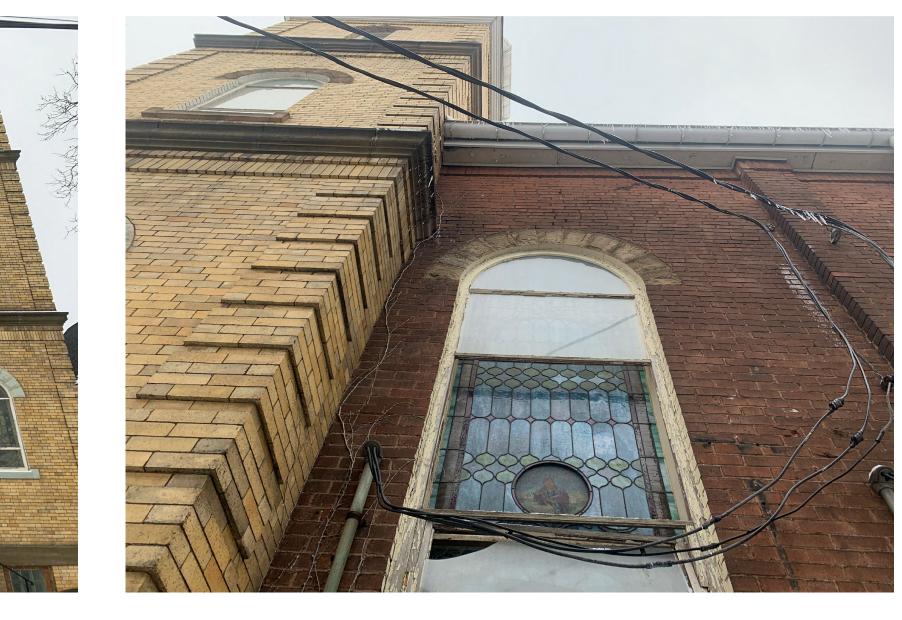




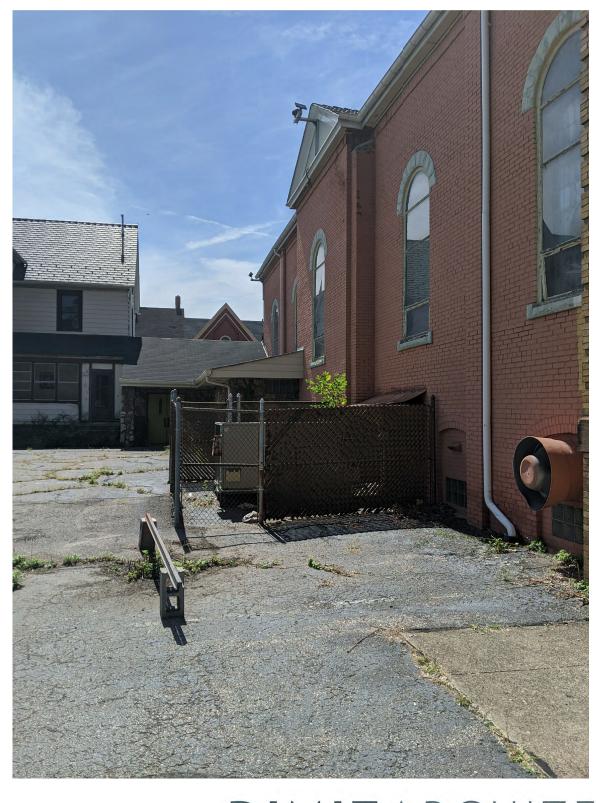




Existing Photos



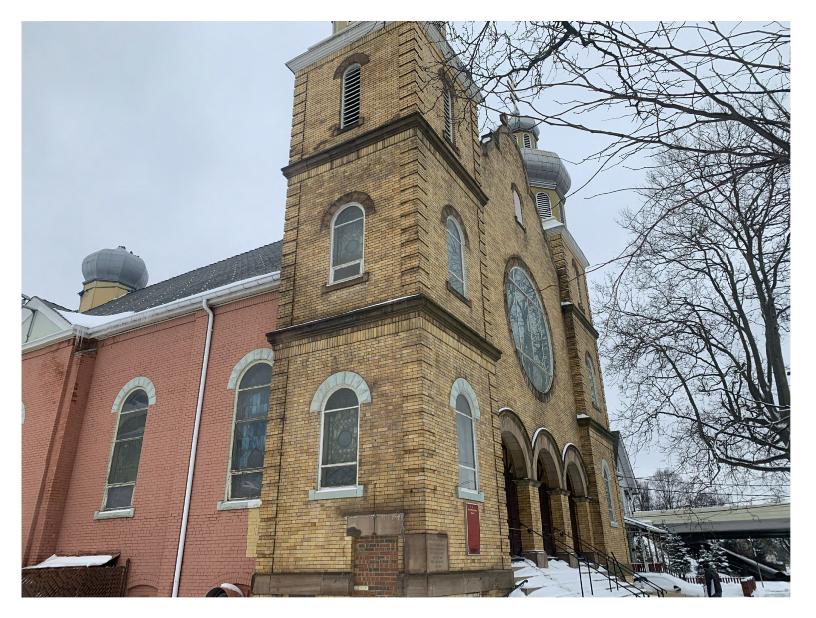




DIMITARCHITECTS architecture + interiors + urban design











The Elliot - Event Center Renovation Cleveland, Ohio









Existing Photos













March 25th, 2021



The Elliot - Event Center Renovation

Cleveland, Ohio

North Elevation

0 4 8

• 16 feet

ELEVATION KEYNOTES

1	EXISTING PAINTED MASONRY & STONE TO BE PREPARED AND REPAINTED, COLOR TO MATCH EXISTING, FINAL COLOR TO BE SELECTED BY ARCHITECT FOLLOWING MASONRY CLEANING.
2	EXISTING MASONRY & STONE TO BE CLEANED PER HISTORIC RESTORATION STANDARDS AS NOTED.
3	REMOVE PAINT FROM STONE
4	CLEAN & PAINT STUCCO/PANEL FACADE TO MATCH STONE: PROPOSED SW-703 I "MEGA GRIEGE". COLOR - TO BE CONFIRMED AFTER STONE IS CLEANED
5	CREATE OPENING FOR NEW EXTERIOR MAN DOOR AT EXISTING MECHANICAL EQUIPMENT OPENING. NEW METAL DOOR - PAINT TO MATCH MEDIUM BRONZE WINDOWS
6	CONSTRUCTION OF NEW EXTERIOR STAIRWELL TO MEET CODE - CONCRETE STEPS AND BRICK WALL WITH PAINTED METAL HANDRAIL (HANDRAIL TO MATCH MEDIUM BRONZE WINDOWS)
7	PROVIDE CODE COMPLIANT HANDRAILS AT ALL EXTERIOR STAIR SYSTEMS - (HANDRAIL TO MATCH MEDIUM BRONZE WINDOWS)
8	REMOVE PAINT & REFINISH EXISTING FRONT DOORS. STAIN WOOD AND CLEAR POLYURETHANE FINISH.
9	REMOVE PAINT, PATCH AND REPAIR, AND PROVIDE NEW WEAR SURFACE COATING AT CONCRETE STEPS. COLOR TO MATCH STONE: PROPOSED SW-703 I "MEGA GRIEGE". COLOR - TO BE CONFIRMED AFTER STONE IS CLEANED
10	CLEAN & PAINT VENT OPENINGS TO MATCH MEDIUM BRONZE WINDOWS
11	CLEAN METAL DOMES. REPAIR MINOR LEAKS AS ADVISED PER CONTRACTORS INSPECTION.
12	REMOVE STAINED GLASS WINDOWS & REPLACE WITH NEW YKK MEDIUM BRONZE (OR EQUAL) ALUMINUM FRAME WINDOWS. DIVISIONS TO MATCH ORIGINAL STORM WINDOWS.
13	EXISTING STAINED GLASS ROSE WINDOW TO BE REMOVED, REBUILT AND REINSTALLED. WOOD FRAMED PROTECTIVE GLAZING TO BE REMOVED.
14	REMOVE GLASS BLOCK BASEMENT WINDOWS & ANY ADDED MASONRY INFILL - REPLACE WITH NEW YKK MEDIUM BRONZE (OR EQUAL) ALUMINUM FRAME WINDOWS. DIVISIONS TO MATCH ORIGINAL.
15	NEW ENTRY CANOPY AT NEW ELEVATOR ACCESS DOOR. 8 INCH HIGH METAL CANTILEVER CANOPY 3' DEEP BY 5' WIDE. COLOR TO MATCH MEDIUM BRONZE METAL WINDOWS.
16	EXISTING CROSS TO BE CLEANED AND MAINTAINED AS REQUIRED.
17	REMOVE STAINED GLASS WINDOW, REPAIR & REINSTALL. REMOVE PROTECTIVE GLAZING.
18	PAINT EXISTING MASONRY INFILL TO MATCH EXISTING SURROUNDING MASONRY, COLOR TO BE SELECTED BY ARCHITECT FOLLOWING MASONRY CLEANING.
19	CLEAN, TUCKPOINT, AND SEAL BRICK MASONRY & STONE PER HISTORIC RESTORATION STANDARDS AS NOTED.

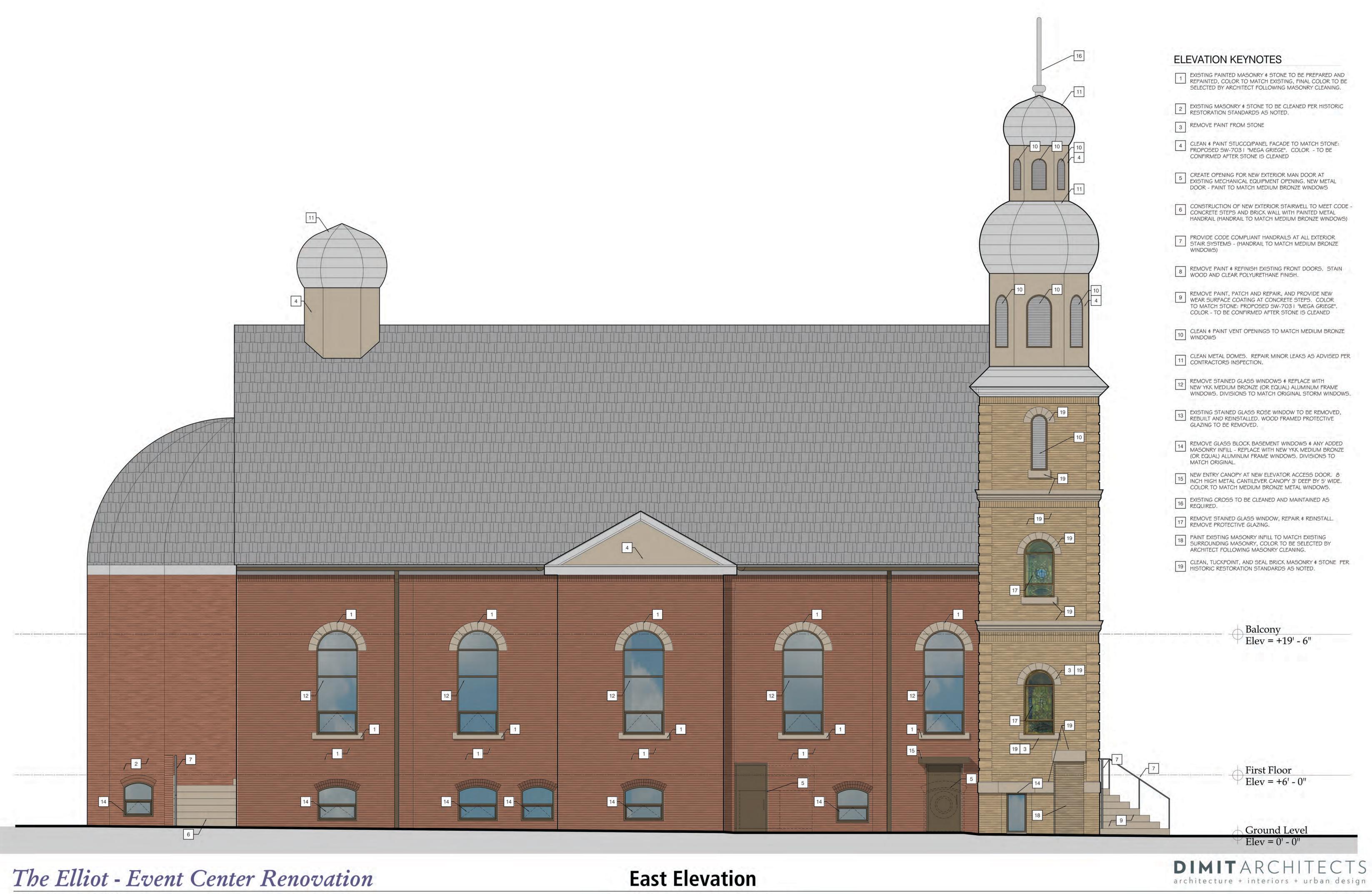
 $\bigoplus_{\text{Elev} = +19' - 6''}^{\text{Balcony}}$

 $\bigcirc \frac{\text{First Floor}}{\text{Elev} = +6' - 0''}$

Ground Level Elev = 0' - 0"

April 22nd, 2021

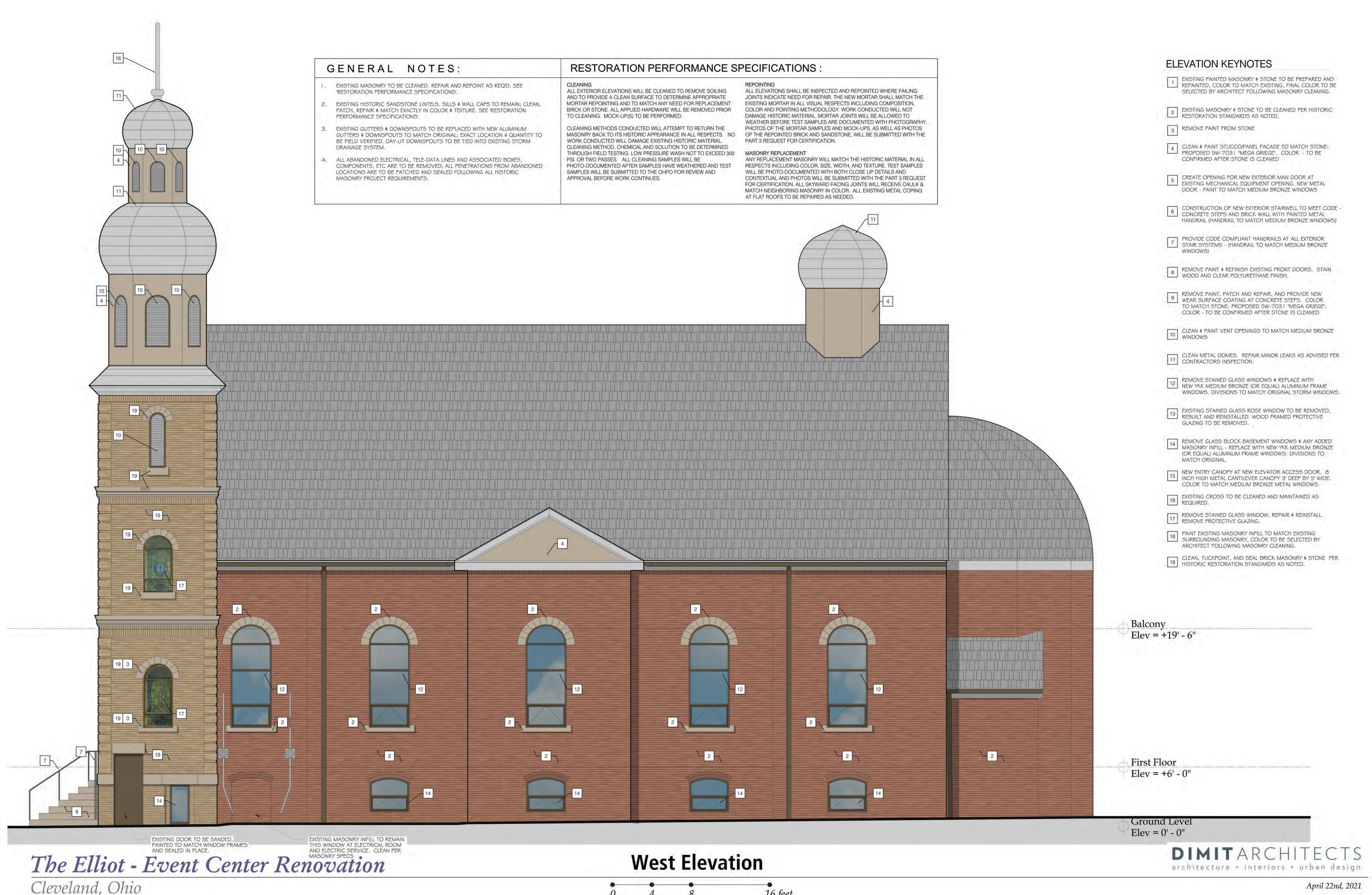
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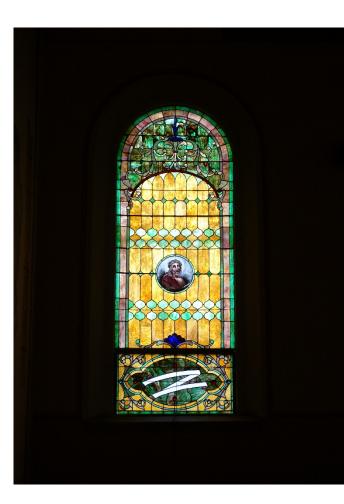
Cleveland, Ohio

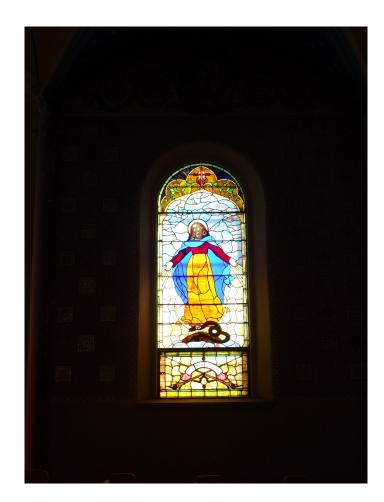
16 feet 0 8

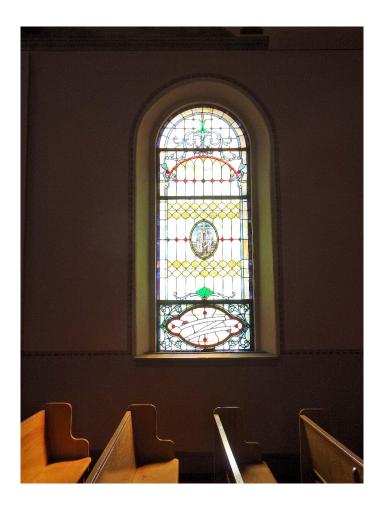
April 22nd, 2021

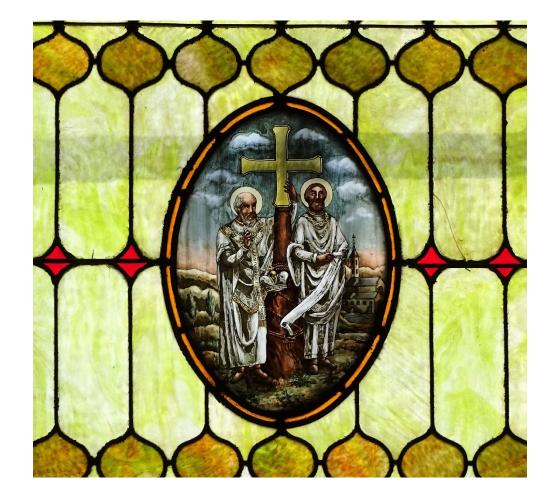


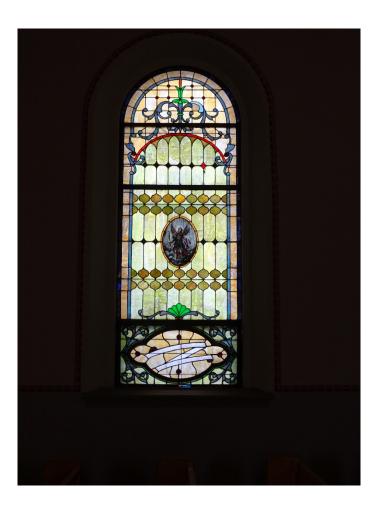
16 feet



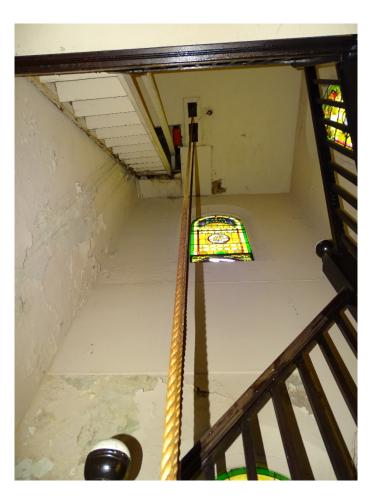


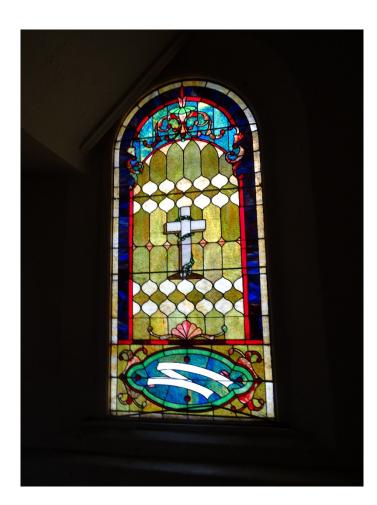


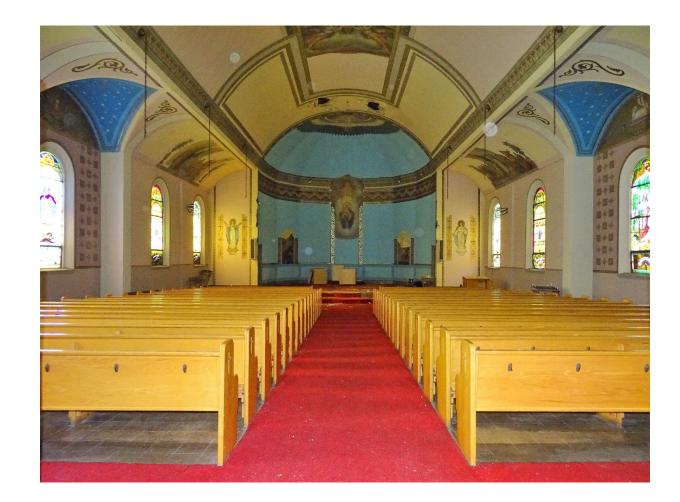


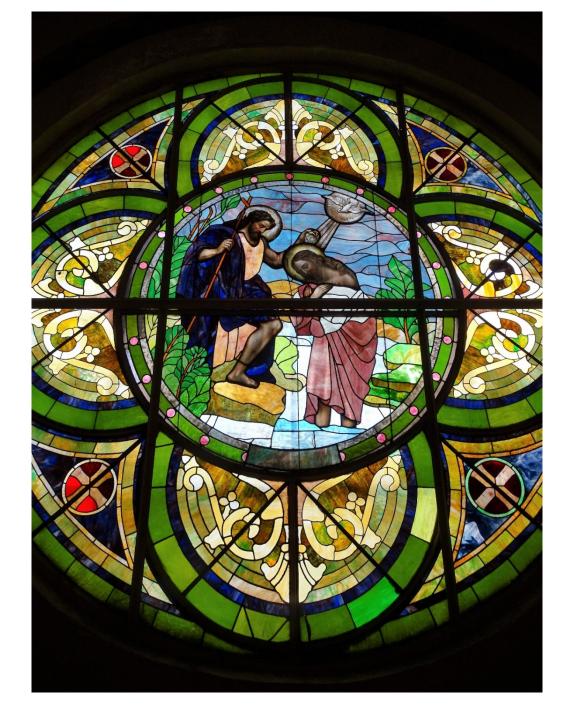




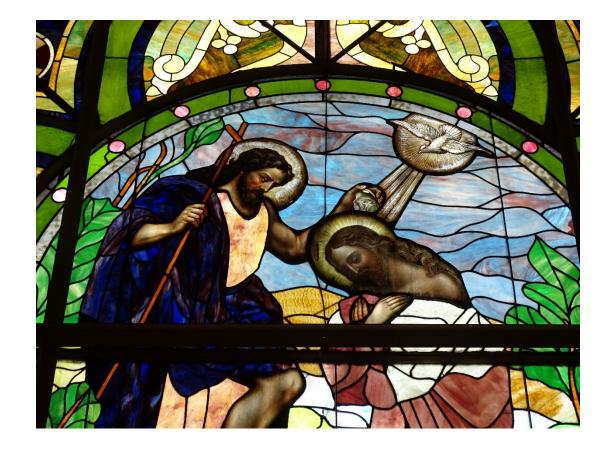


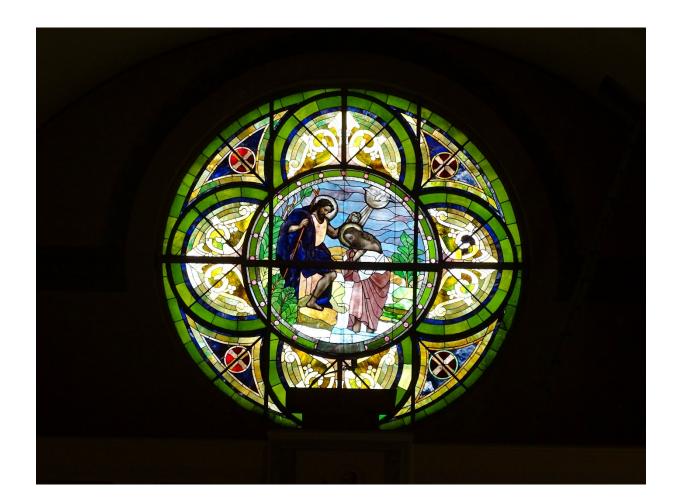


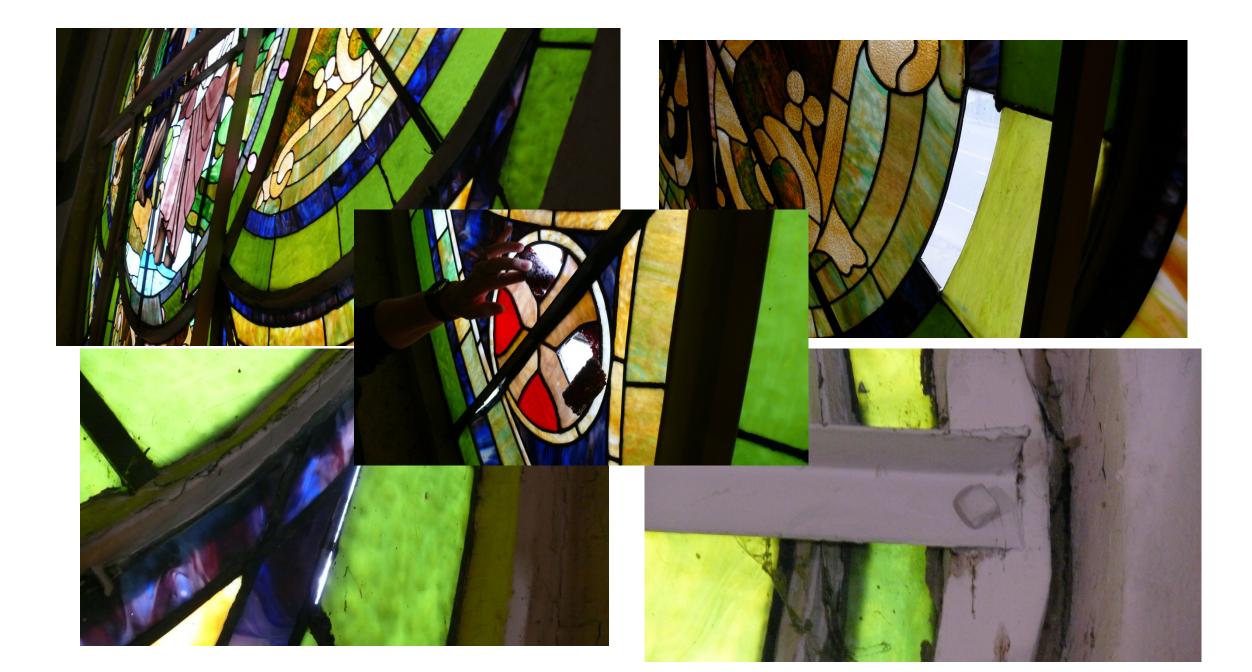


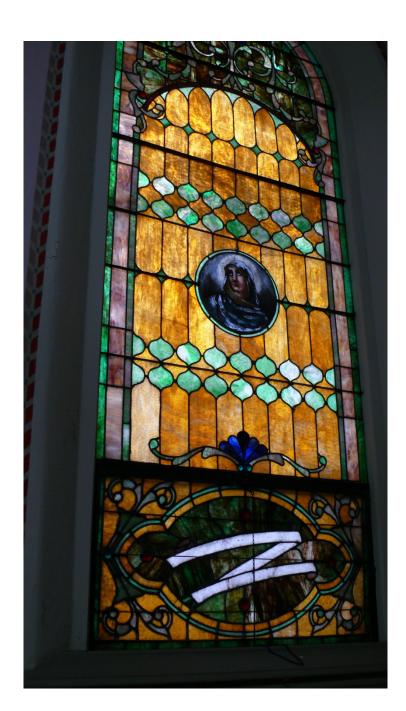


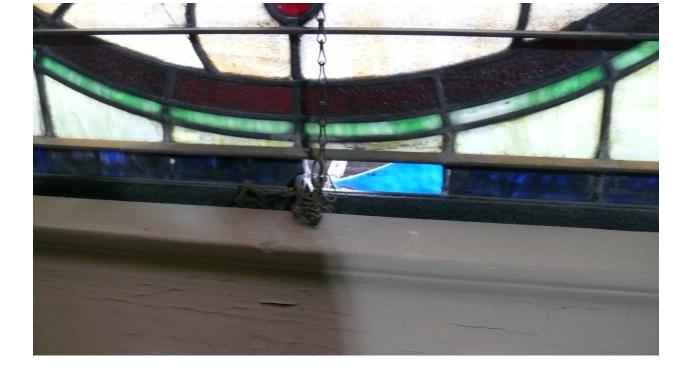












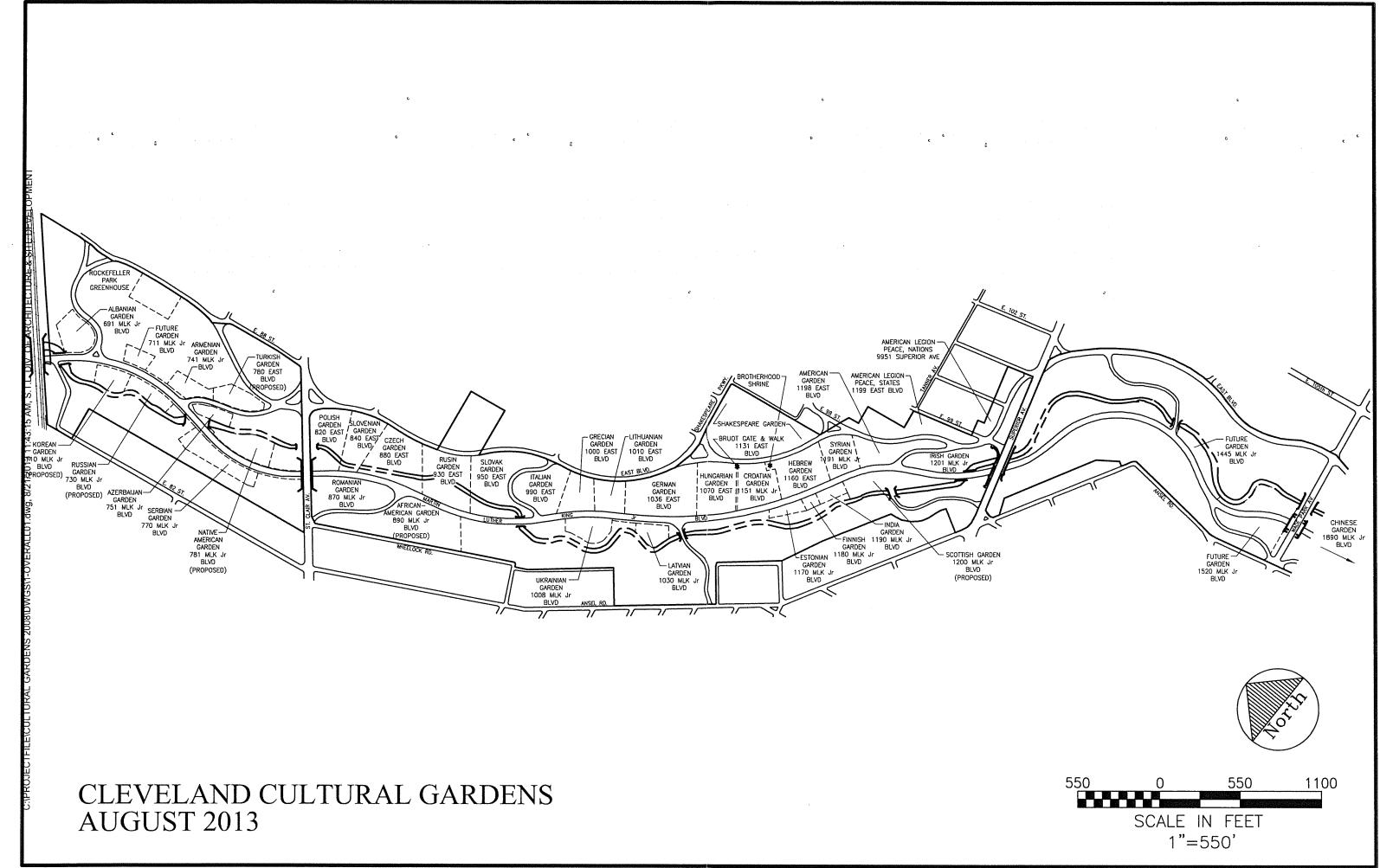




May 13, 2021



Case 21-039: Cleveland Cultural Gardens Rusin Garden (Carpatho-Rusyn) 930 East Boulevard Addition of Pedestals Ward 9: Conwell Project Representatives: Paul Burik, Rusin Garden, Lori Ashyk, Cultural Gardens Federation



CARPATHO- RUSYN GARDEN PEDESTALS 2021

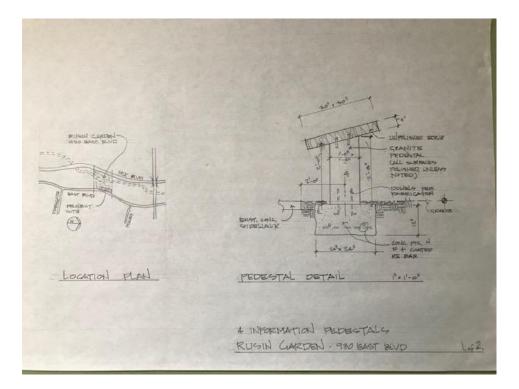
Location: 930 East Blvd. in Cleveland Cultural Gardens

Project: add 4 information pedestals (similar to ones in India (pictured) or Syrian gardens)

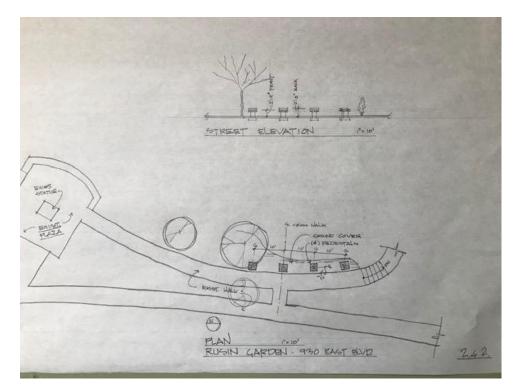
Purpose: Most visitors do not understand where the Carpatho-Rusyn people come from, that they are a unique culture with their own traditions and history. In fact people often think it is "Russian" misspelled. The four granite pedestals would provide such information, including a map focusing on the Carpathian Mountains in Poland and Slovakia, the history, culture and famous people (including Andy Warhol).

Note: Currently the Garden is called "Rusin" with "i", the community intends to change the name to "Carpatho-Rusyn" which is more commonly accepted terminology, as a translation from the Cyrillic alphabet.





location plan and pedestal detail



Rusyn garden plan and elevation



photo looking north (Statue of Father

Duchnovich, promoter of the Rusyn language and culture) the pedestal would be to the left (east) of the internal path shown



photo looking south, the pedestals would be to the right of the internal path

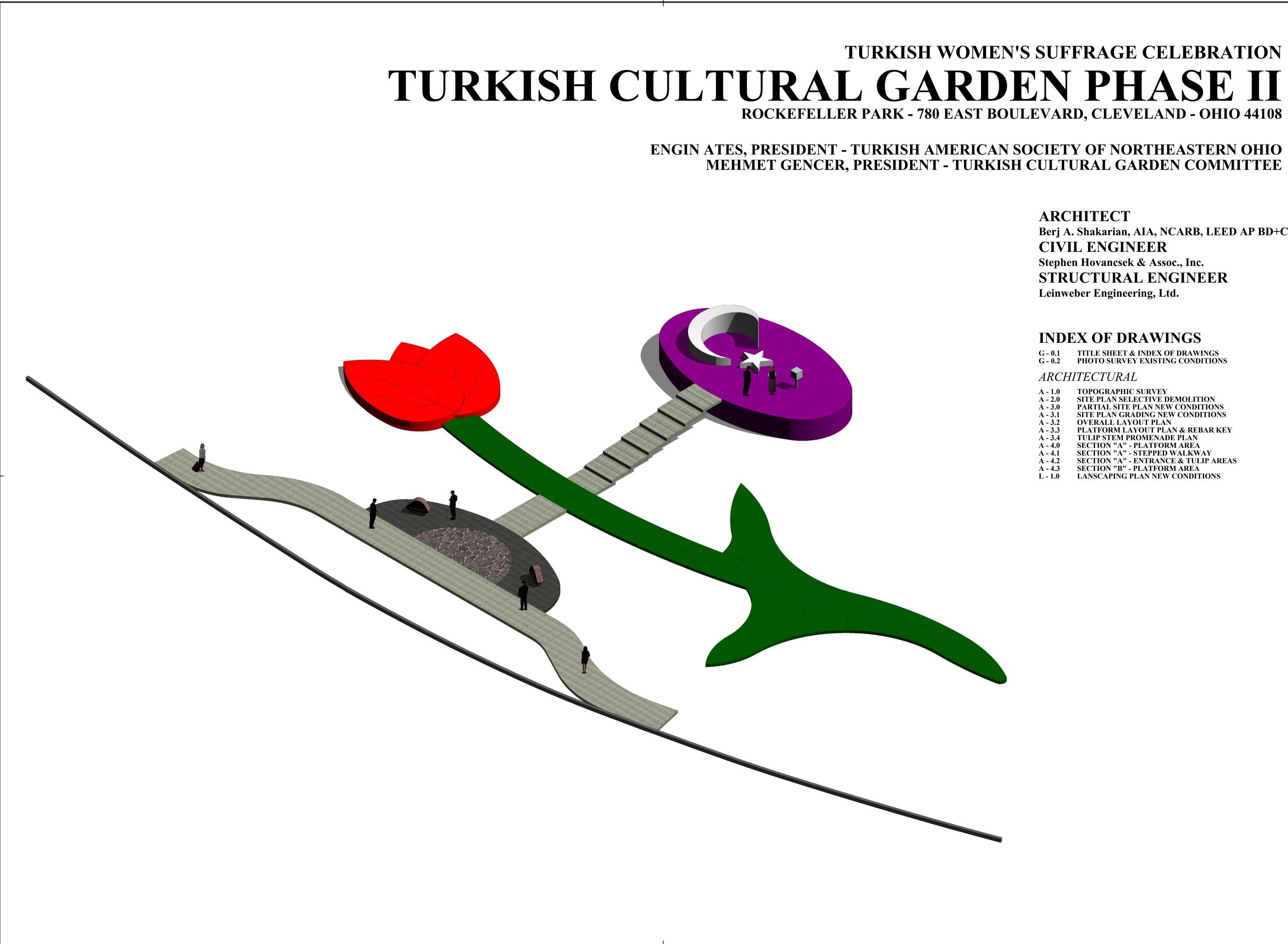


photo of similar pedestal in the India Garden. Granite to be gray corresponding to the existing sandstone wall cap and accent elements in Rusyn Garden.



May 13, 2021

Case 21-040: Cleveland Cultural Gardens (13-035, 5-23-13; 16-038, 7-14-16) Turkish Garden 780 East Boulevard New Garden Master Plan and Phase 2 Review Ward 10: Hairston Project Representatives: Berj Shakarian, Engin Ates, Mehmet Gencer, Lori Ashyk



TURKISH WOMEN'S SUFFRAGE CELEBRATION TURKISH CULTURAL GARDEN PHASE II **ROCKEFELLER PARK - 780 EAST BOULEVARD, CLEVELAND - OHIO 44108**

MEHMET GENCER, PRESIDENT - TURKISH CULTURAL GARDEN COMMITTEE

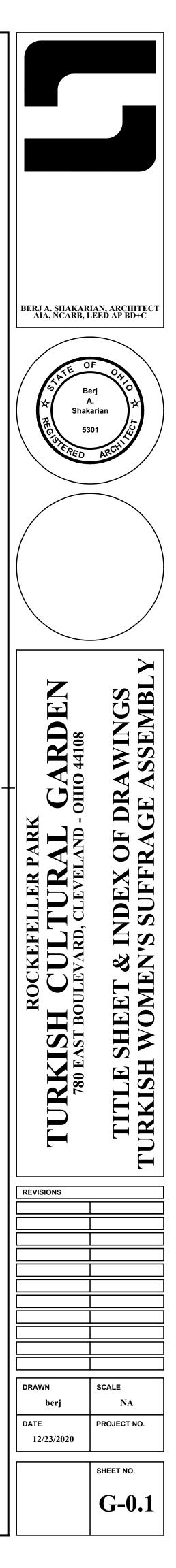
ARCHITECT Berj A. Shakarian, AIA, NCARB, LEED AP BD+C **CIVIL ENGINEER** Stephen Hovancsek & Assoc., Inc. **STRUCTURAL ENGINEER** Leinweber Engineering, Ltd.

INDEX OF DRAWINGS

TITLE SHEET & INDEX OF DRAWINGS PHOTO SURVEY EXISTING CONDITIONS G - 0.1 G - 0.2

ARCHITECTURAL

- **TOPOGRAPHIC SURVEY** A - 1.0 SITE PLAN SELECTIVE DEMOLITION PARTIAL SITE PLAN NEW CONDITIONS SITE PLAN GRADING NEW CONDITIONS OVERALL LAYOUT PLAN PLATFORM LAYOUT PLAN & REBAR KEY TULIP STEM PROMENADE PLAN SECTION "A" - PLATEODM ADEA A - 2.0 A - 3.0 A - 3.1 A - 3.2
- A 3.3 A - 3.4
- **SECTION "A" PLATFORM AREA** A - 4.0
- SECTION "A" STEPPED WALKWAY A - 4.1
- **SECTION "A" ENTRANCE & TULIP AREAS** SECTION "B" - PLATFORM AREA A - 4.3
- LANSCAPING PLAN NEW CONDITIONS







NDITIONS

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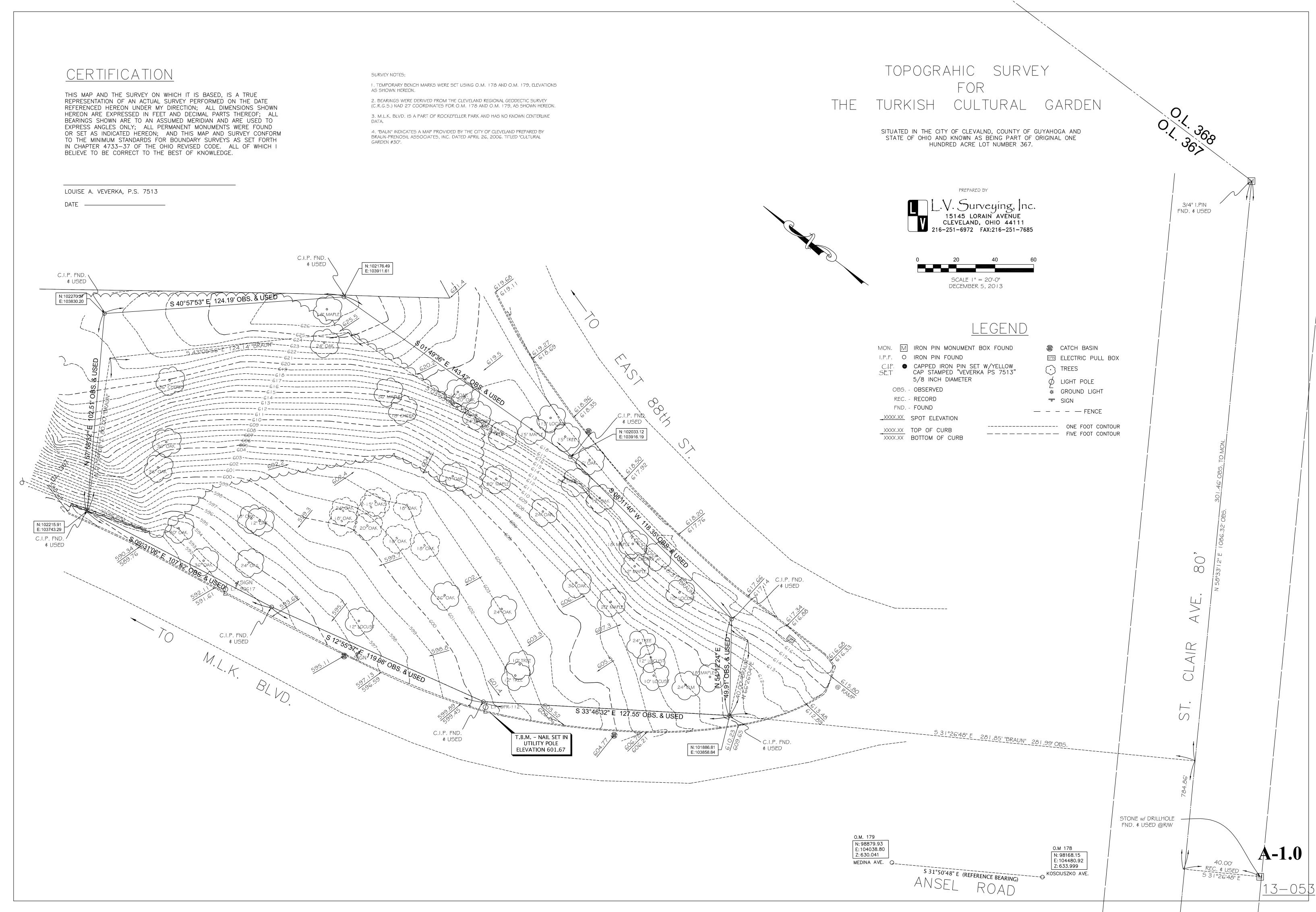
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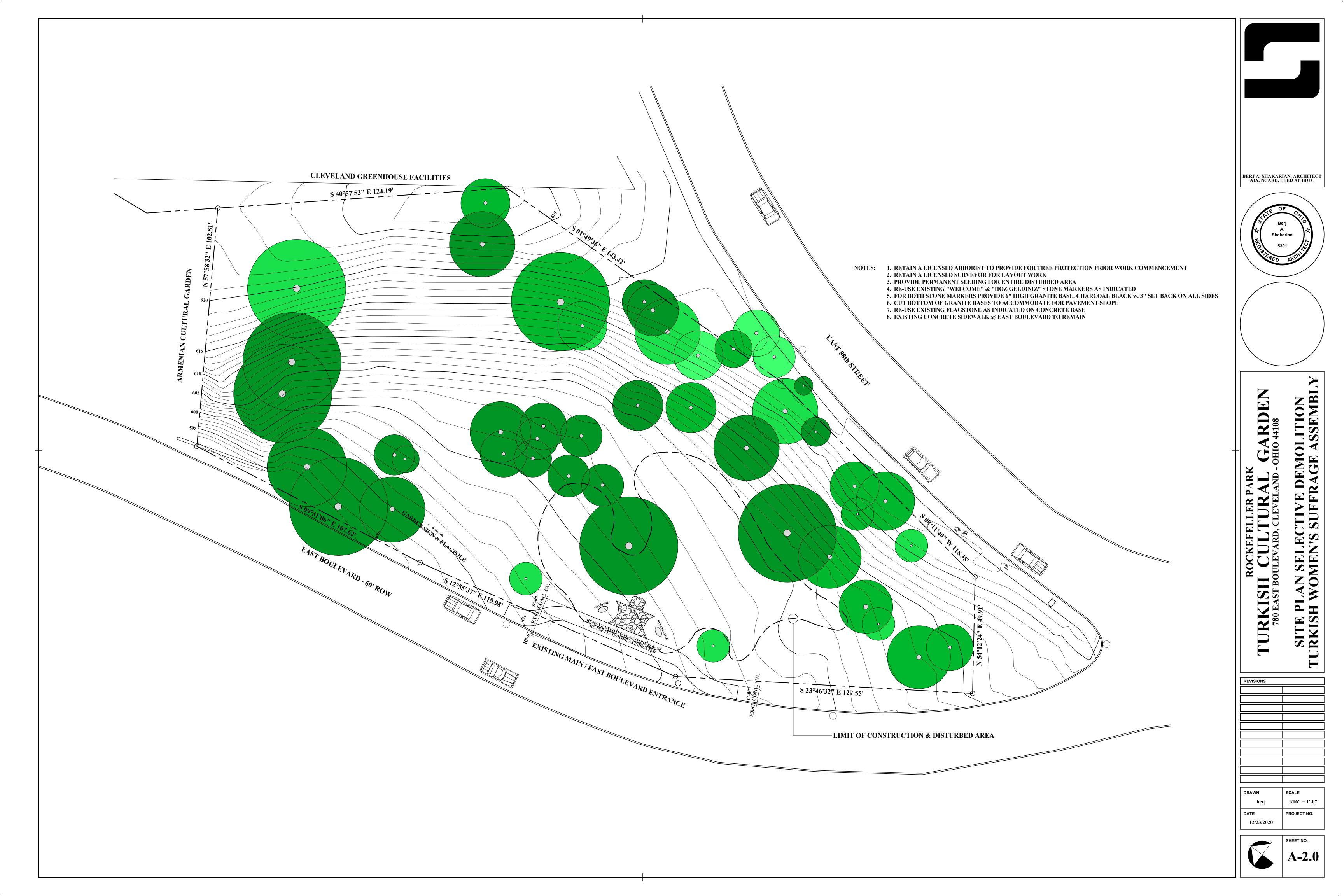
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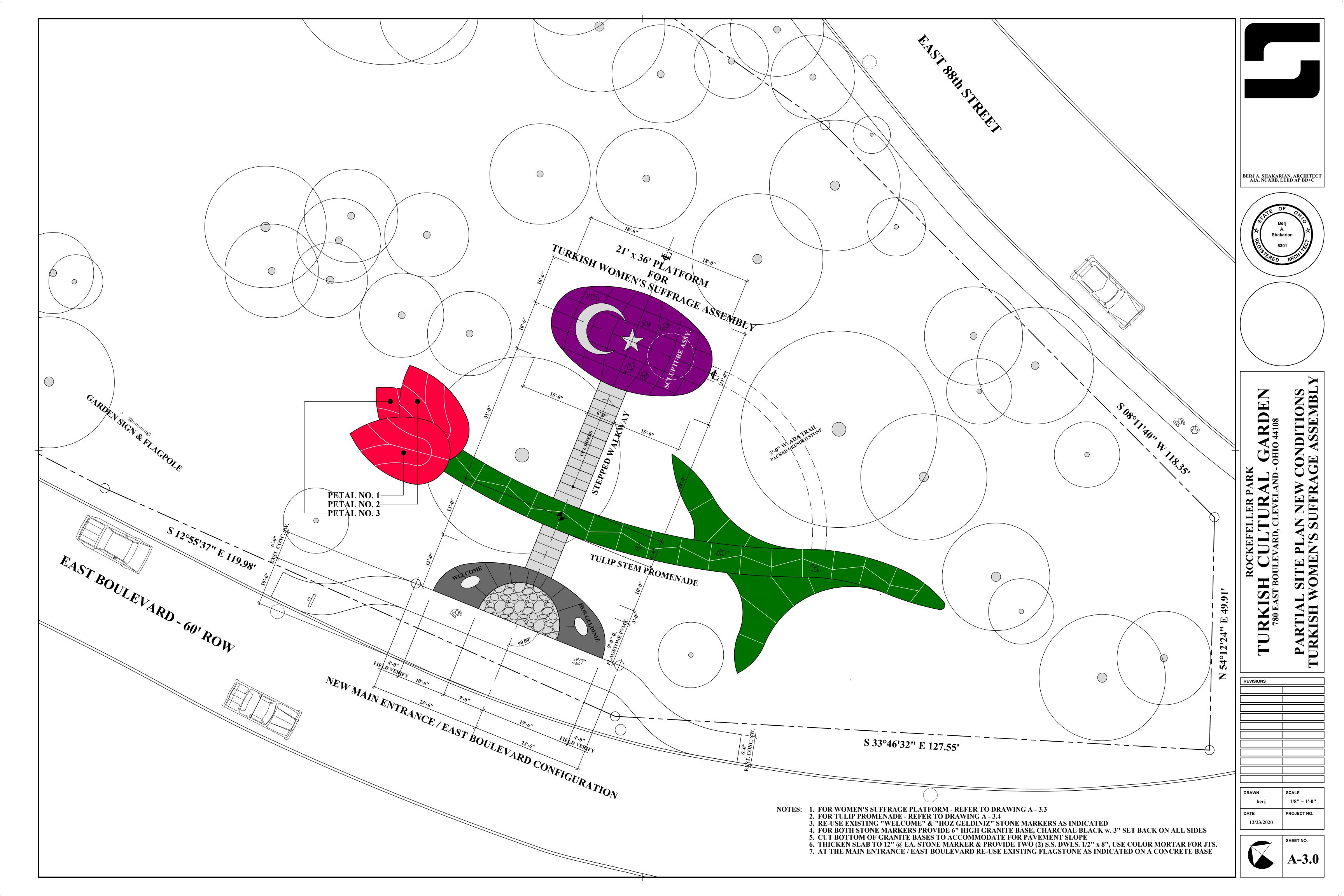
SURVEY WOMEN

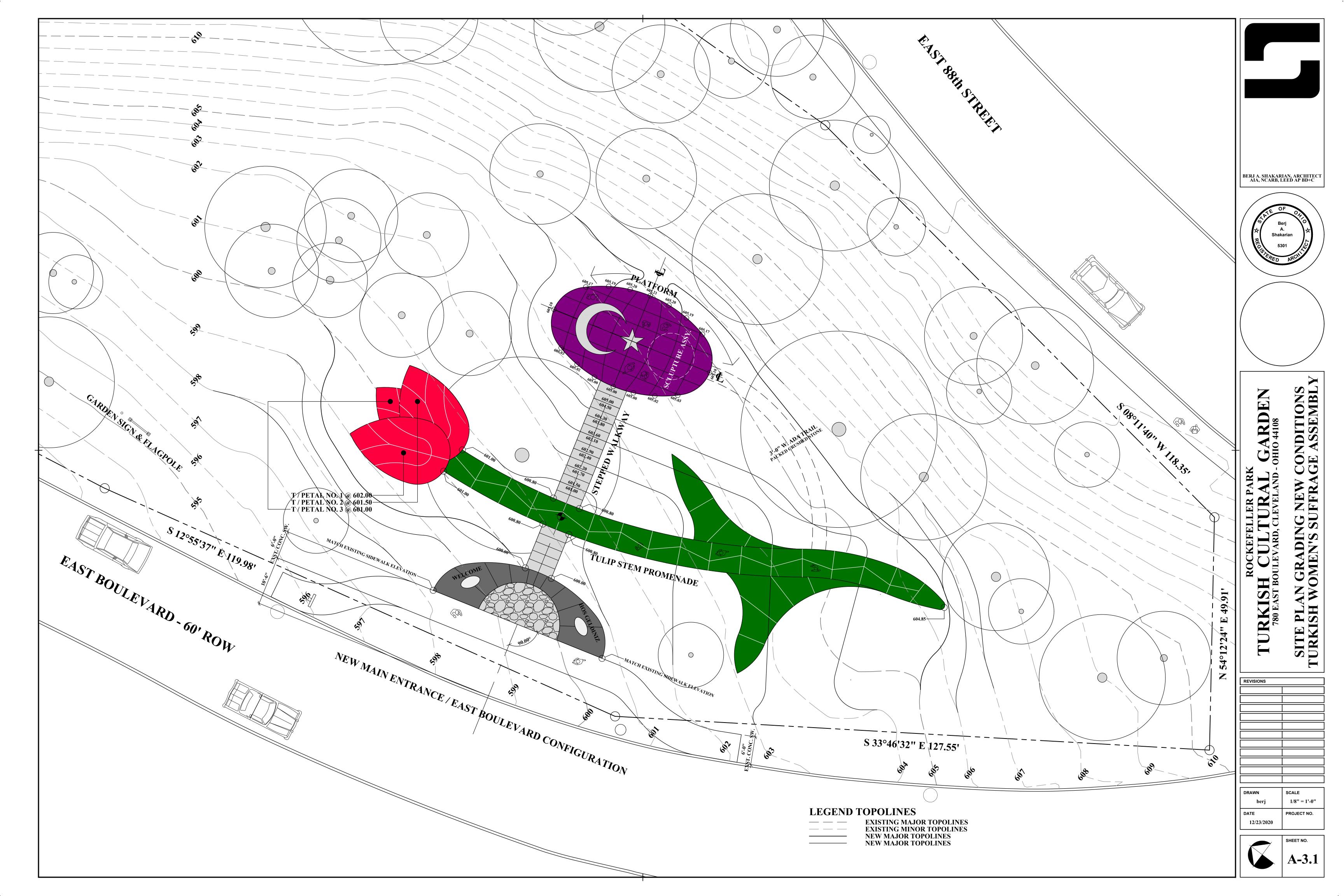
PHUIUS URKISH

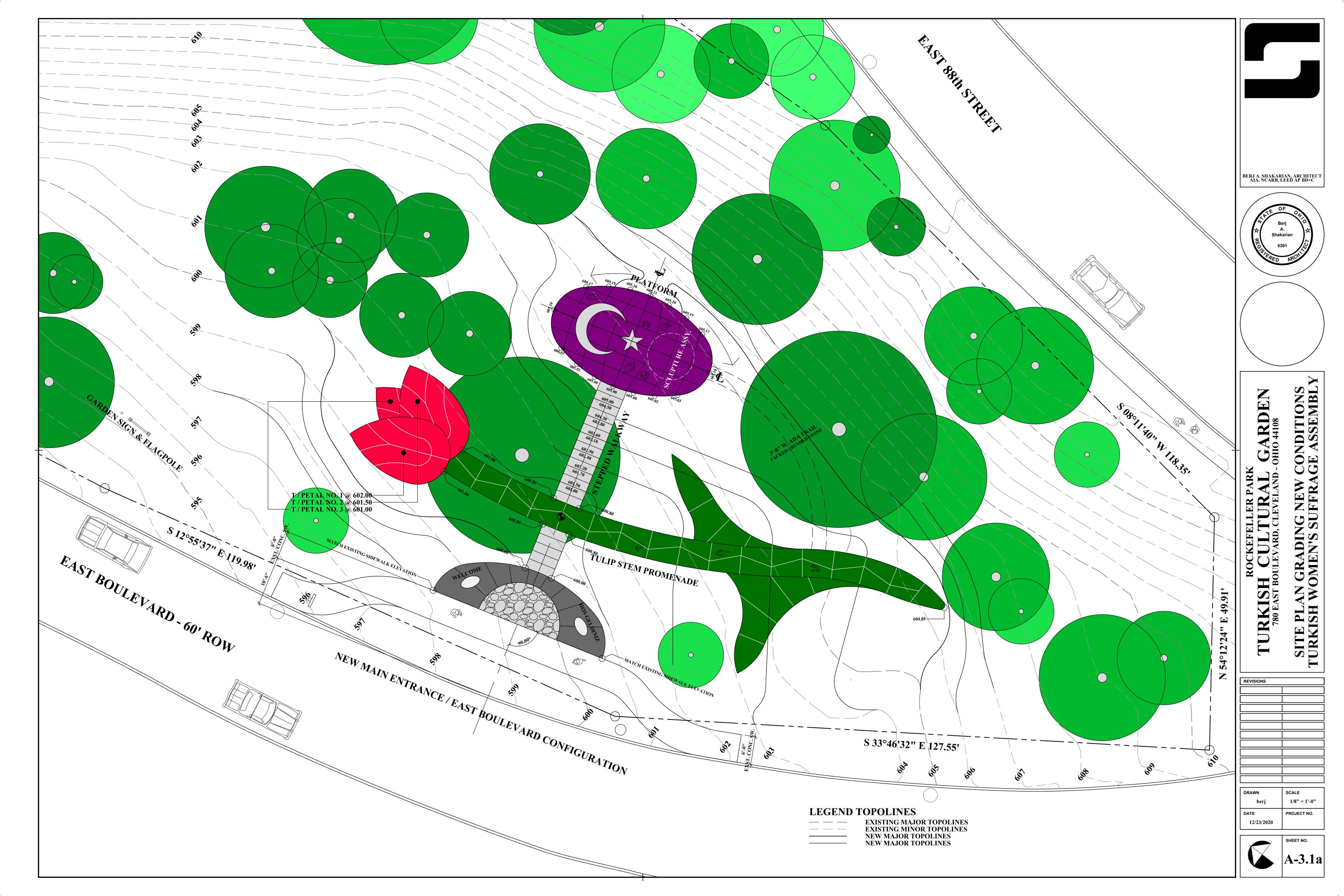
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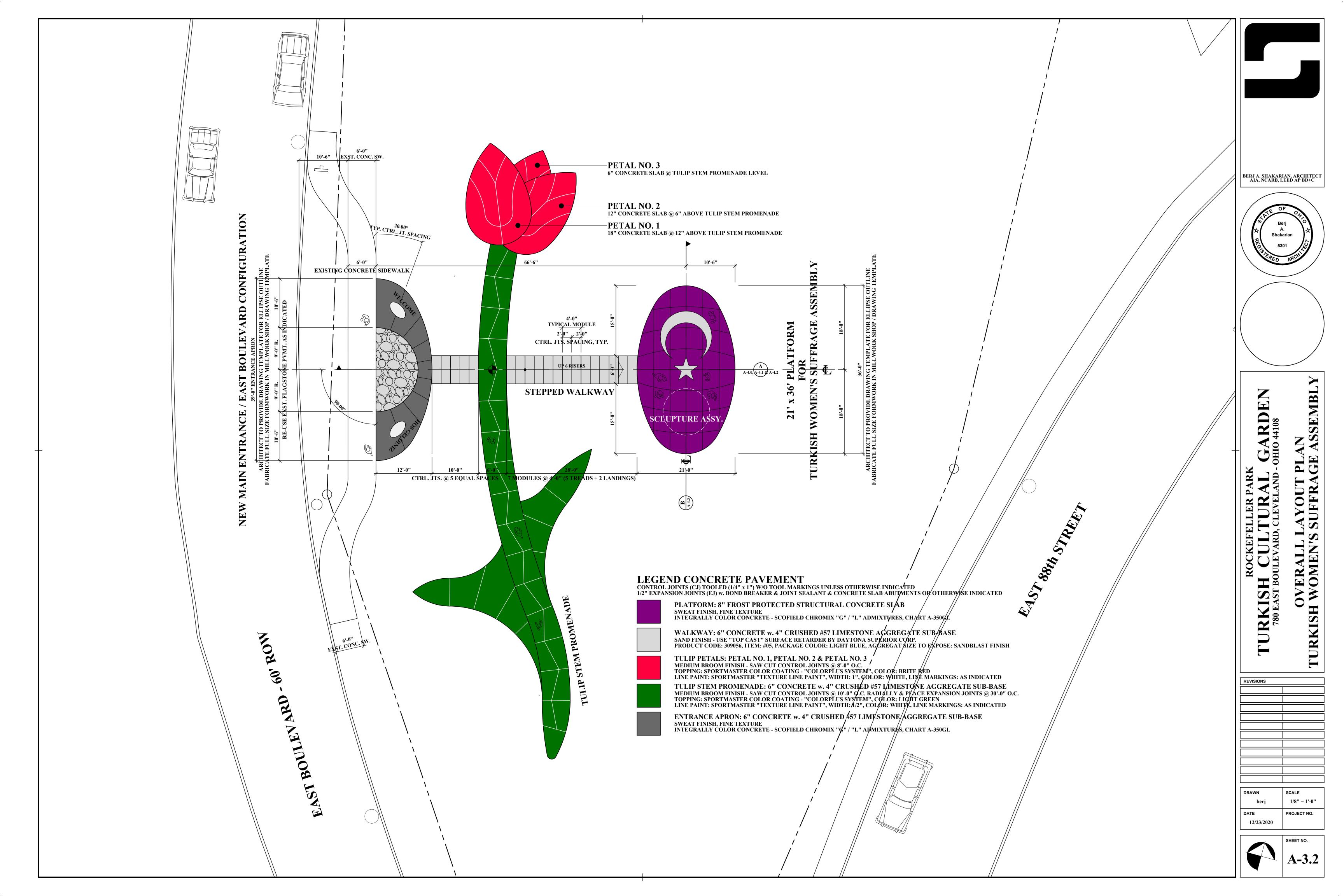


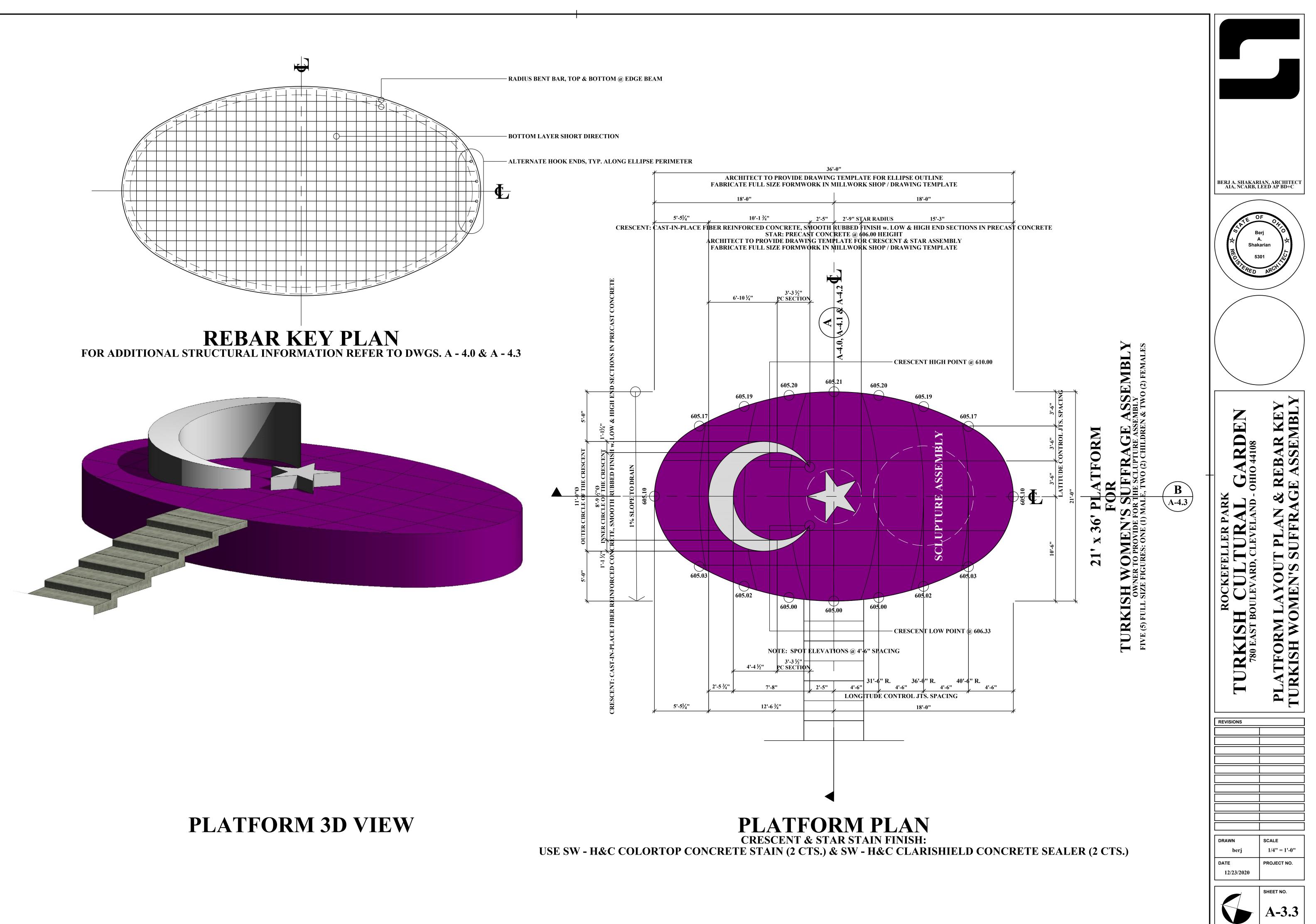


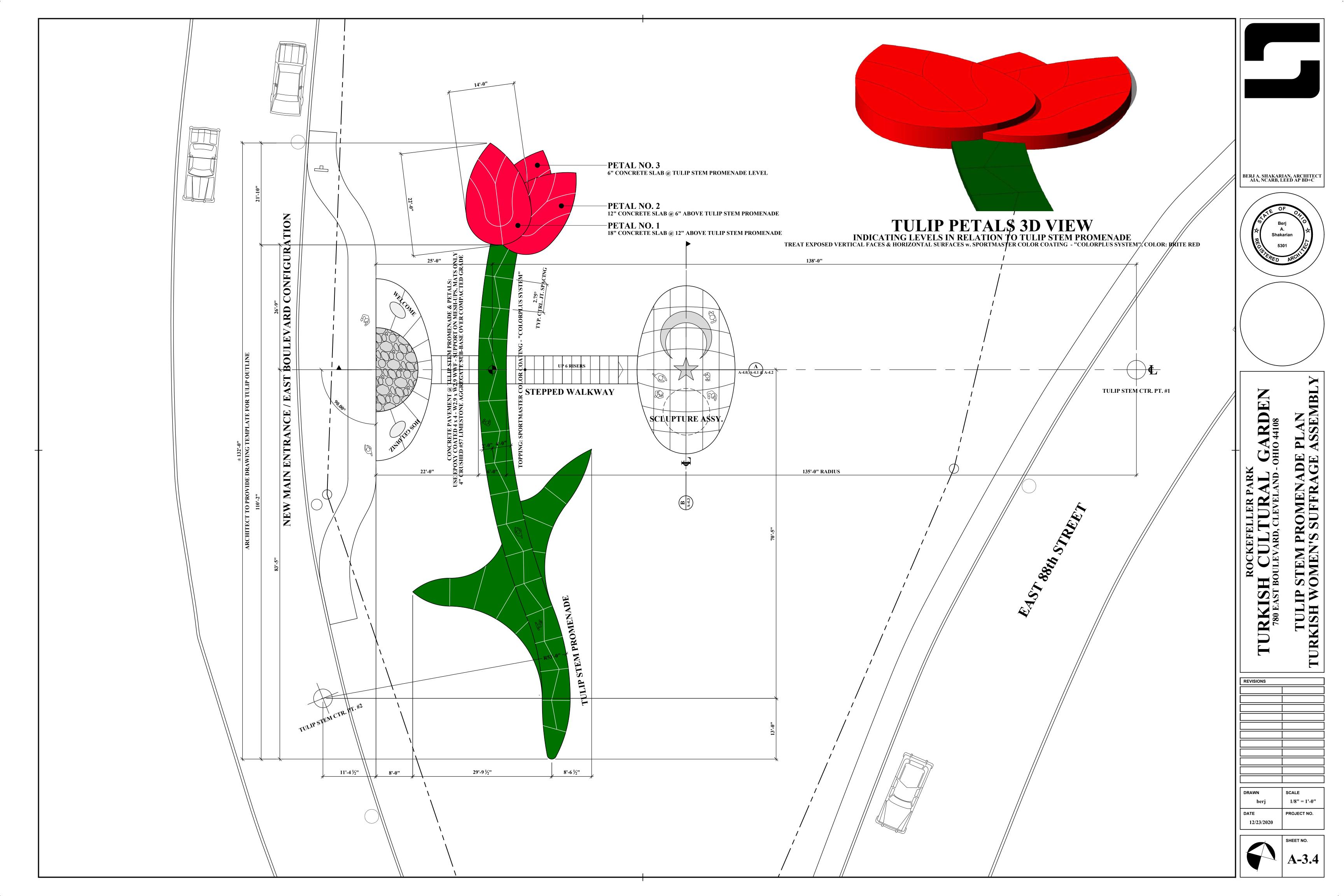


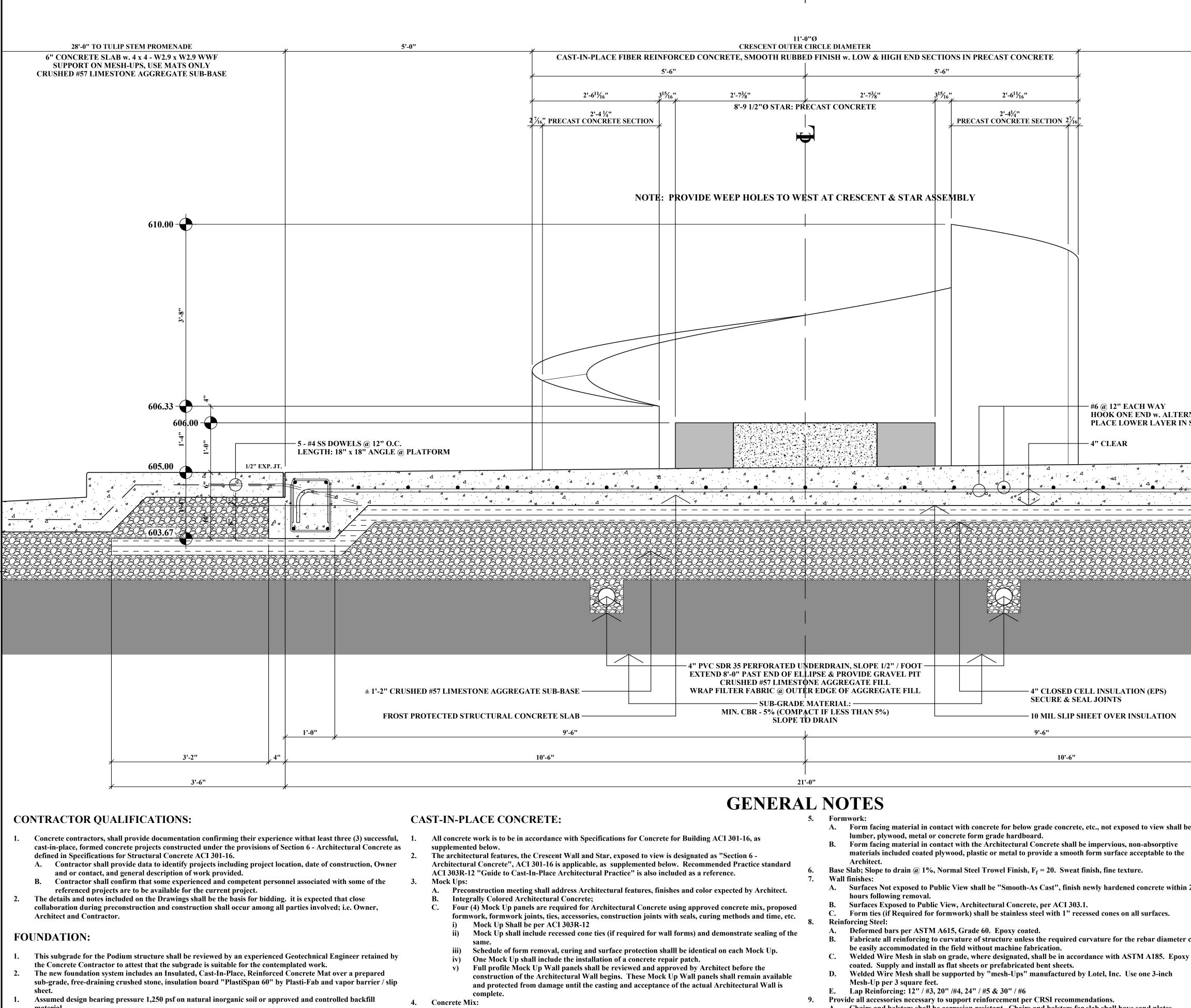












- material.

- A. Maximum cement content 600 lb. per cu. yd.
- Maximum w/c ratio .45 iii) properties. C. Admixtures:
 - i) entrained air plus or minus 1%. Use for all concrete.
 - High Range water reducer shall be used for all concrete. ii)
 - iii)
- Fly ash shall not be used. iv)
- groundwater, soil and tank environment to which is exposed.

Concrete mix shall be proportioned in accordance with ACI 301-16 as modified by project specifications. B. F'c = 4,500 PSI for concrete including water containment elements, Base Slab and Walls:

Aggregate shall be well graded blend and shall have a low drying shrinkage and low absorption

Air Entrained Admixture shall be an approved air entraining agent for all concrete. Use 6%

The use of calcium chloride or admixtures containing chlorides is prohibited.

D. Concrete mix designs shall be of a high standard Portland cement base suitable for the corrosiveness of the

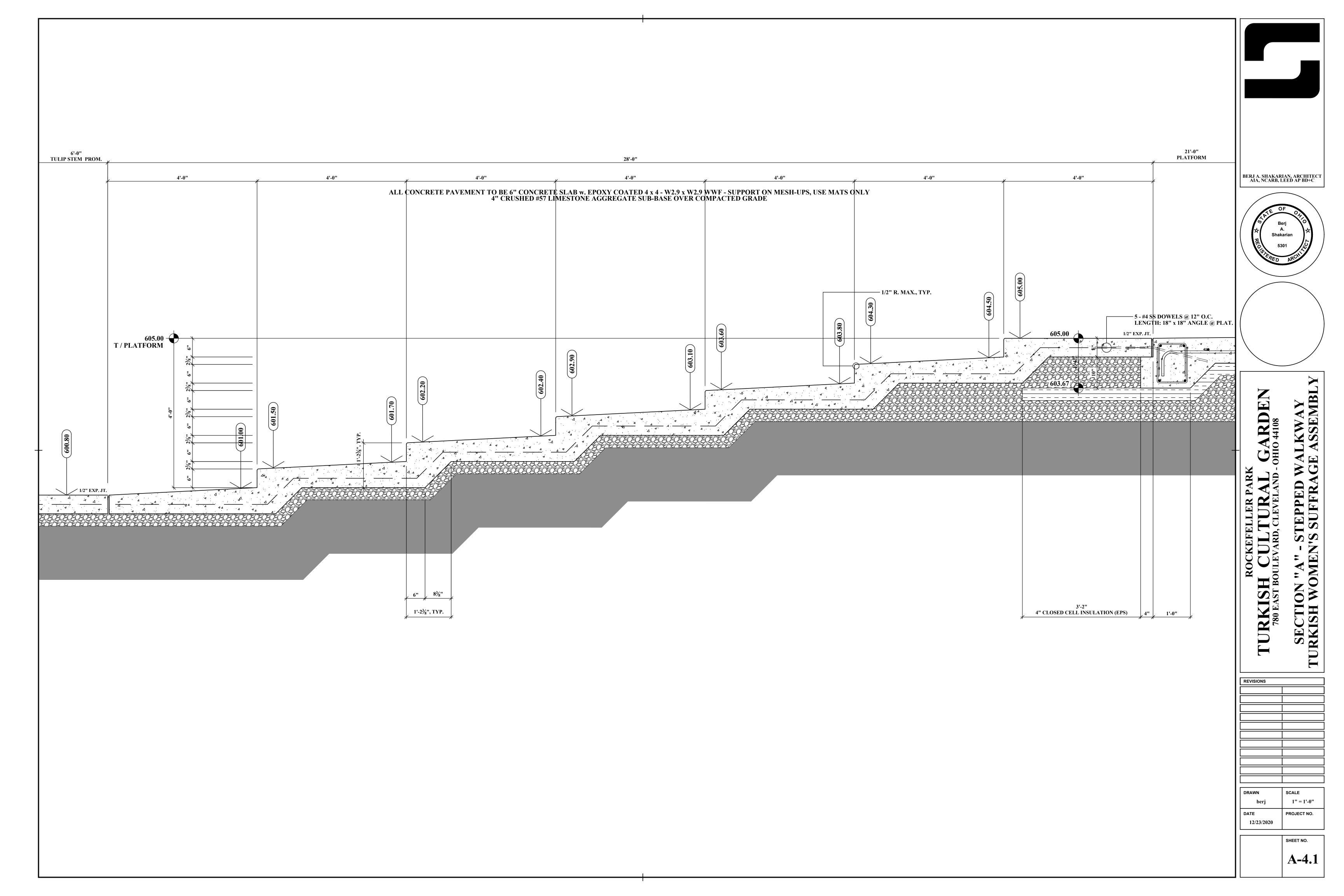
- C. Welded Wire Mesh in slab on grade, where designated, shall be in accordance with ASTM A185. Epoxy
- A. Chairs and bolsters shall be corrosion resistant. Chairs and bolsters for slab shall have sand plates. **B.** Wall ties if required for formwork shall be stainless steel.
- C. Tie wire used for securing reinforcing supports, reinforcing steel and miscellaneous accessories shall be corrosion resistant. Tails of tie wire shall be bent toward the interior of the concrete, away from the exterior surfaces of the concrete.
- **10.** Minimum clearance for placement for reinforcing steel is 2".
- 11. All external edges and corners of concrete structures in areas exposed to view shall be chamfered $\frac{1}{2}$ " unless otherwise instructed by Architect.
- Cure all concrete using a moisture retaining cover or wet cure procedures. 12. 13. Concrete Engineered Fibers, where specified, shall be "TUF-STRAND SF" by The Euclid Chemical Company.
- Use 3 lbs of "TUF-STRAND SF" per cubic yard. High Load Insulation Board to be installed below Platform pdium slab shall be expanded ploystyrene (EPS) 14. insulation that meets the rquirements of ASTM C578, Type XV. Use PlastiSpan 60 as manufactured by Plasti-Fab, Inc.

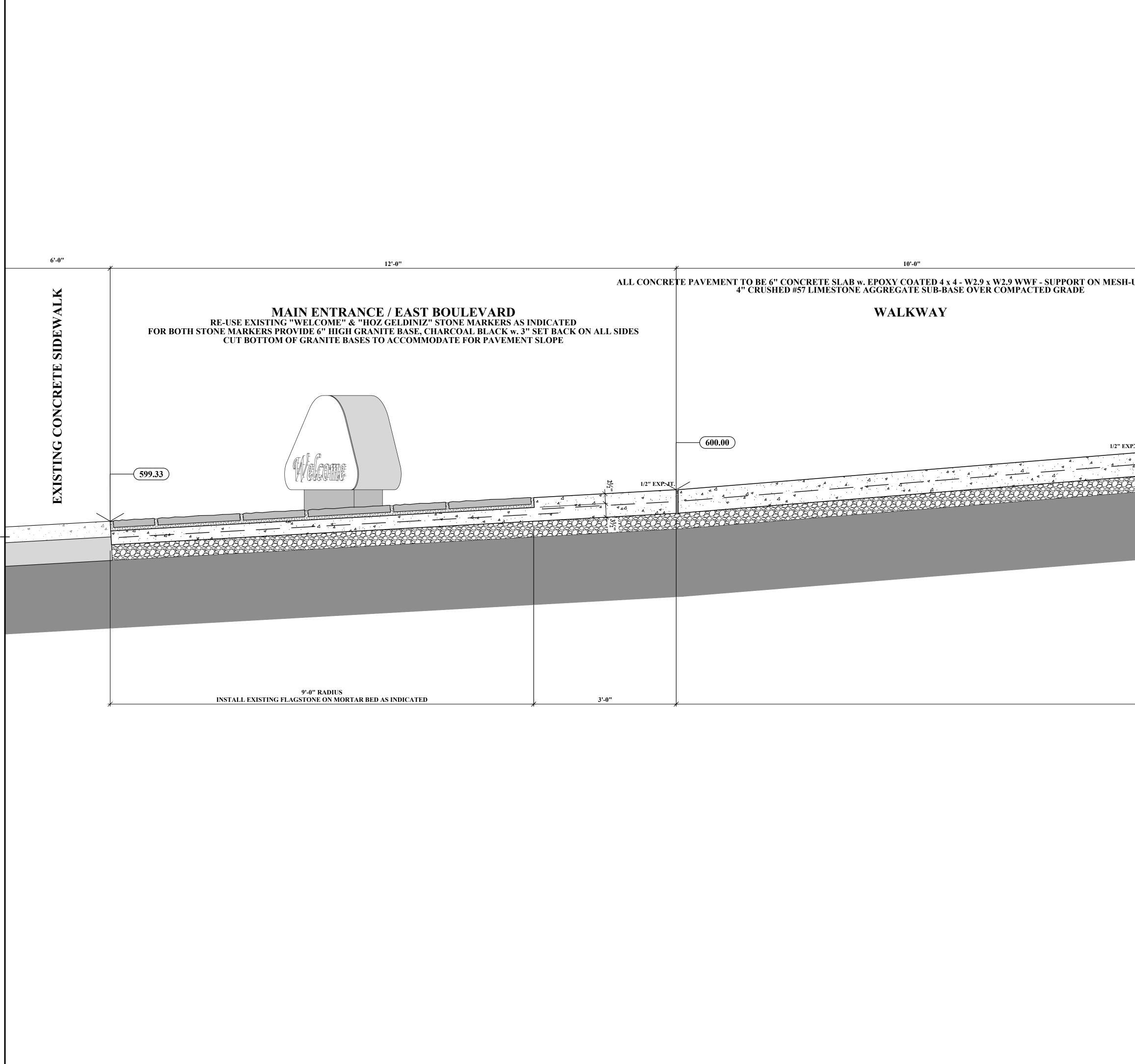
5'-0"		BERJ A. SHAKARIAN, ARCHITECT AIA, NCARB, LEED AP BD+C
NATE HOOKED END SHORT DIRECTION	EDGE BEAM 2 - #6 T & B, RADIUS BEND TO ELLIPSE CONTOUR #3 @ 12" O.C. LAP 12" 2" CLEAR 605.21	A. Shakarian Berj A. Shakarian 5301 CISTERED ARCHIVE
		ROCKEFELLER PARK ISH CULTURAL GARDEN EAST BOULEVARD, CLEVELAND - OHIO 44108 CTION "A" - PLATFORM AREA H WOMEN'S SUFFRAGE ASSEMBLY
 Submit data on materials to be Submit shop drawings of reinf comply with ACI 315. Submit proposed concrete mix SPECIAL INSTRUCTION Inspection and testing services Owner per ASTM E329. Rep 	aterial and items including admixtures, curing compounds, inserts, sealants, etc. e used for formwork including the conventional and the Architectural Concrete. orcement, show bar schedules and diagrams together with placement drawings, design including data on aggregates and cement. NS: shall be provided by an approved independent testing laboratory retained by orts shall be sent directly to the Owner, Architect, Structural Engineer and ports shall also be sent to ready mix supplier.	Topological Topological REVISIONS Image: Strain and the strai

A	-4	.0

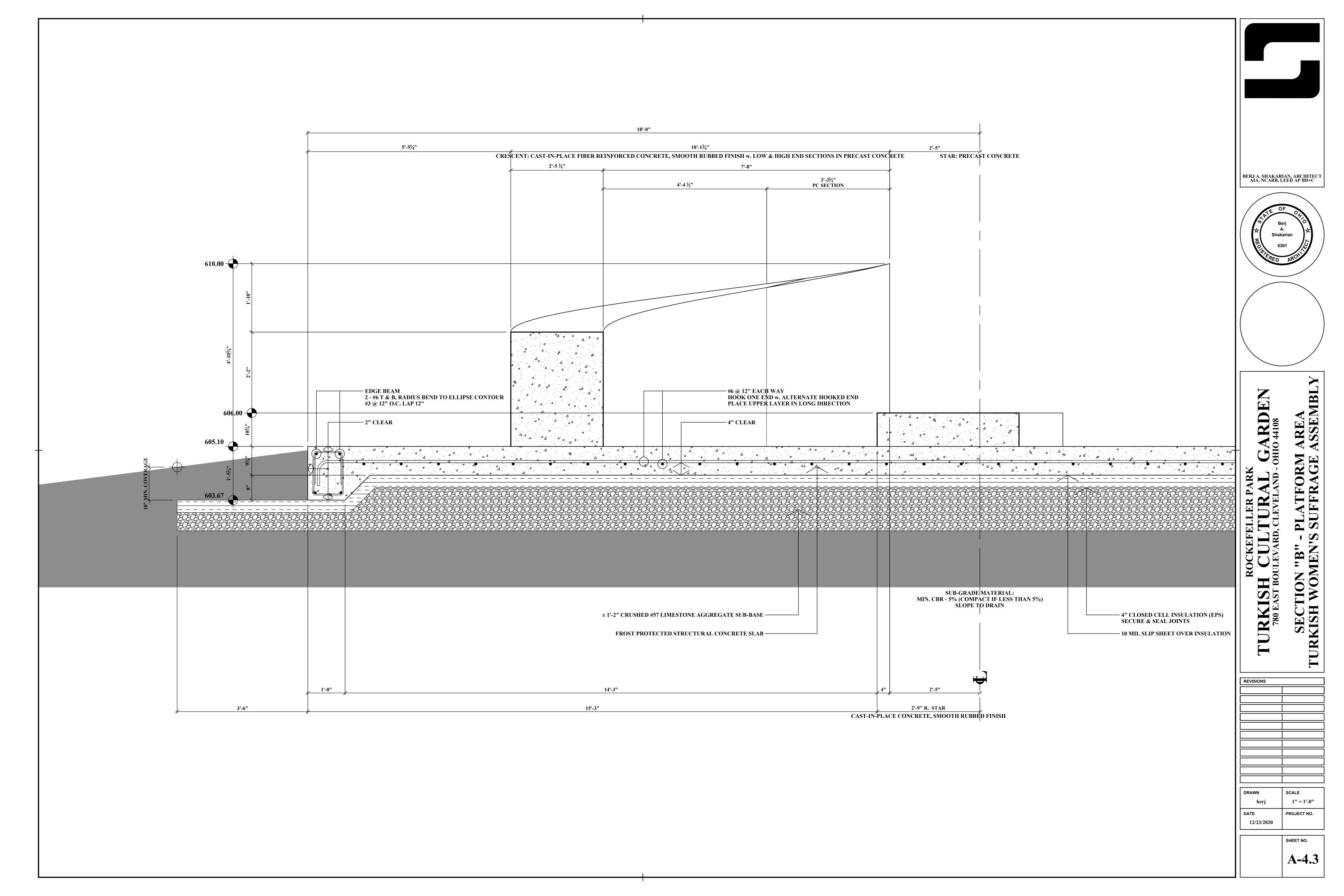
SHEET NO.

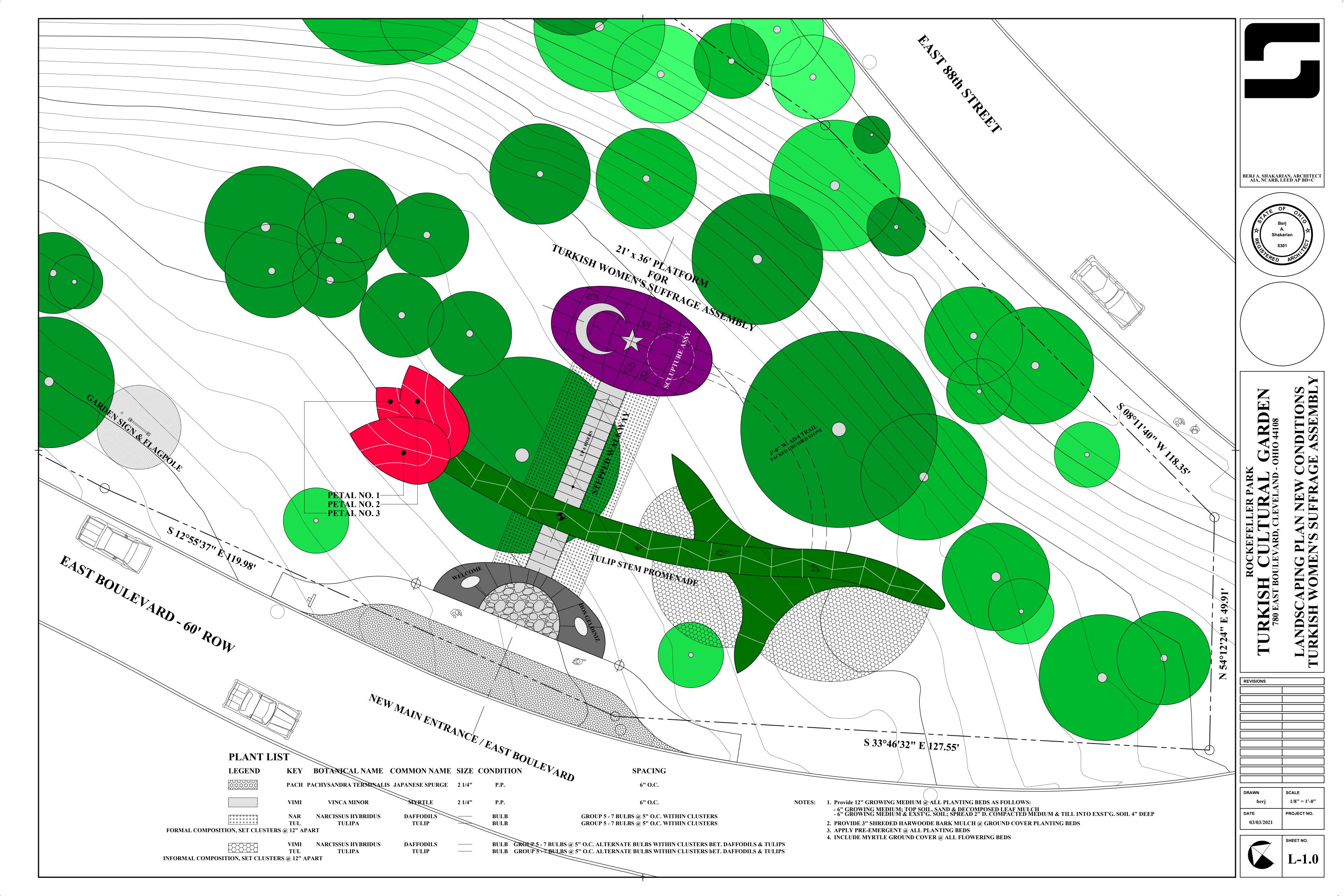
12/23/2020



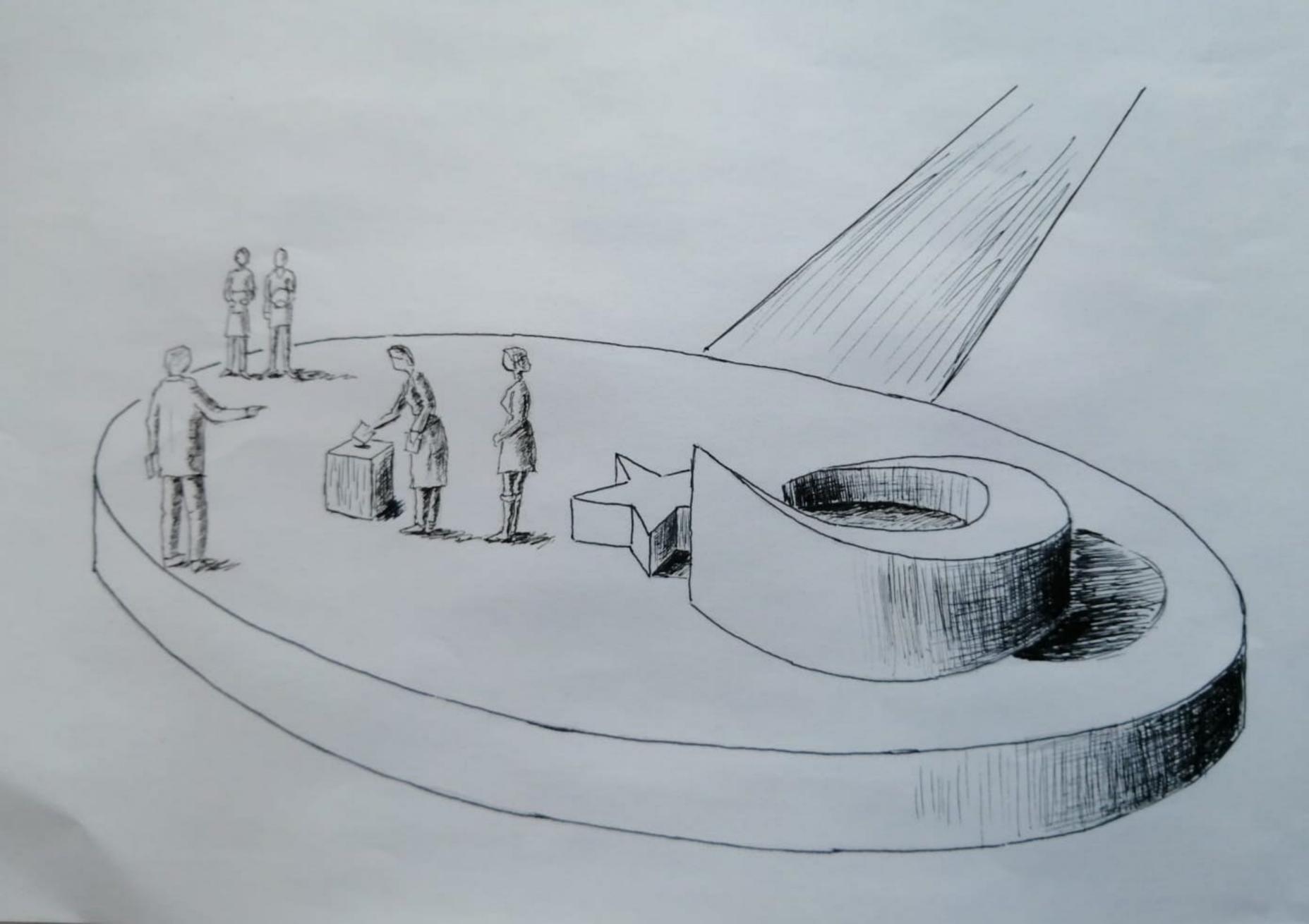


	6'-0" AATS ONLY TULIP STEM PROMENADE PING: SPORTMASTER COLOR COATING - ""COLORPLUS SYSTEM	38'-6" TO Ł OF PLATFORM	BERJ A. SHAKARIA AIA, NCARB, LE	07.4 0 1
P. NI.			berj DATE F 12/23/2020	SECTION "A" - ENTRANCE & TULIP AREAS TURKISH WOMEN'S SUFFRAGE ASSEMBLY BREAT I. = 10 PLATE I. = 10





















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The Cleveland Cultural Gardens Federation, 10823 Magnolia Dr., Cleveland, OH 44106 Tel: 216-220-3075.

www.clevelandculturalgardens.org

Michael Cox Director of Public Works City of Cleveland 500 Lakeside Ave. Cleveland, Ohio 44114

Director Cox:

April 7, 2021

This is to inform you that the executive board of the Cleveland Cultural Gardens Federation has approved the revised design plan for the Turkish Cultural Garden. The action was taken at its March 15, 2021 board meeting. The design plan is attached to this letter.

We support the Turkish Garden as it moves through the Landmarks and other approval processes at the City of Cleveland. Please feel free to contact me with any questions you may have.

The CCGF believes this design will prove a wonderful addition to the Cultural Gardens.

Sincerely,

Lori Ashyk Executive Director Cleveland Cultural Gardens Federation 216-220-3075

The Turkish Cultural Garden **SYNOPSIS**

Berj A. Shakarian, Architect 5 March, 2021

We are pleased to share this exciting endeavor with you, to create a civic place that celebrates the Turkish identity. That is, to depict the Turkish Women's Suffrage of 5 December, 1934 as the essence of the ideals of the Turkish Republic that was established in 1923 as the successor state of the Ottoman Empire.

In this regard, the design illustrates the Tulip, which is native to Turkey and embodies the Turkish culture. In fact, many cultivated varieties were grown in Turkey long before they were introduced to European gardens. It was in mid-17th century that overgrown interest and high popularity of Tulips brought a sort of "Tulip Mania" in conservative Holland.

The period in Turkish history between 1718–1730 is called the "Tulip Era", under the reign of sultan Ahmed III. This period was defined as an era of peace and enjoyment. Tulips became an important style of life within the arts, the daily life and folklore. Many embroidery and textile clothing and carpets handmade, tiles, miniatures, etc. had Tulip designs or shapes, large Tulip gardens around the Golden Horn were dedicated as gardens of pleasure. This tradition continues today in Istanbul with the annual Tulip festival.

The overall concept of the plan is to show the historical transition of Turkey from Imperial times to Republican times. Mustafa Kemal Ataturk, the founder of the Republic, is portrayed in the Sculptural Assembly with two (2) children learning the Latinized alphabet and two (2) women voting thus celebrating the Turkish Women's Suffrage.

This will be a fine opportunity, to both increase awareness of our cultural heritage as Americans, and to create a wonderful "teaching moment" for the community at large. Set in Rockefeller Park, between Lake Erie and University Circle, the gardens include sculpture and memorials representing more than thirty nationalities. It is a landmark with a cosmopolitan reputation that promotes understanding.

Concept Plan





NOTHING SCHEDULED TODAY

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Landmark Nomination





NOTHING SCHEDULED TODAY

Section 106 Environmental Review





NOTHING SCHEDULED TODAY

Meeting Minute Approvals





NOTHING SCHEDULED TODAY

Administrative Reports



Adjournment



