

Thursday, October 14, 2021

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

Julie Trott, Commission Chair Donald Petit, Secretary

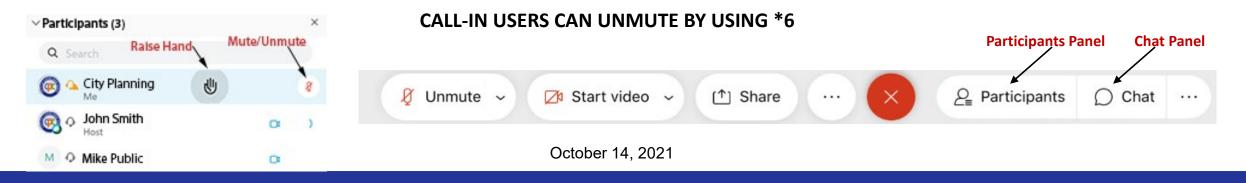
Preamble

IN COMPLIANCE WITH NOTIFICATION REQUIREMENTS OF OHIO'S OPEN MEETING LAW AND SECTION 101.021 OF THE CODIFIED ORDINANCES OF CLEVELAND, OHIO, 1976, 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 HAS 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.

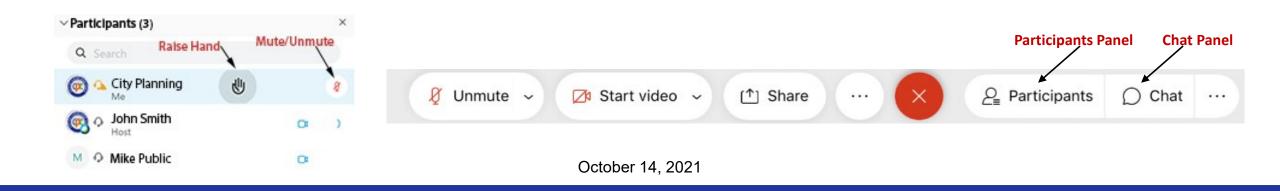


Preamble

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

ALL REQUESTS TO SPEAK ON A PARTICULAR MATTER VIA OUR WEBSITE AND EMAIL HAVE BEEN CONSIDERED.

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



Call to Order & Roll Call



October 14, 2021

Public Hearing



October 14, 2021

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October 14, 2021

Slovenian Workmen's Home and World War II War Memorial

15333-15405 Waterloo Road Ward 8: Polensek

SLOVENIAN WORKMEN'S HOME AND MEMORIAL

CLEVELAND LANDMARK NOMINATION

15333 - 15405 WATERLOO ROAD

Slovenians to America

- Slovene settlement in Cleveland beginning in the 1880s
- Immigration heaviest in 1890-1914, 1919-1924 and 1949-60
- 1910 Census 14,332 in Cleveland
- 1970 Census 46,000 foreign born or mixed parentage Slovenes in Cleveland



Significance

- Its character, interest or value is part of the development, heritage or cultural characteristics of the City, State or the United States.
- The historic property exemplifies the cultural, economic, social or historic heritage of the City.
- The historic property embodies elements of architectural design, detail, materials, or craftsmanship which represent a significant architectural innovation.
- The historic property relates to other distinctive areas which are eligible for preservation activities, based on a historic, cultural, or architectural motif
- The historic property's location or its singular physical characteristics represent the establishment or are a familiar visual feature of a neighborhood, community or City.

- August 5, 1925 Plans to start building
 - Total Cost \$86,700 (\$1.35 million in 2021)
- Architect Alexander C. Wolf
 - Active from 1911 1954
 - Member of the City Planning Commission 1922-1927
 - Architect with Cleveland Transit System during WWII
- May 31, 1926 Groundbreaking
- July 25, 1926 Laying of cornerstone
- January 1, 1927 Grand Opening

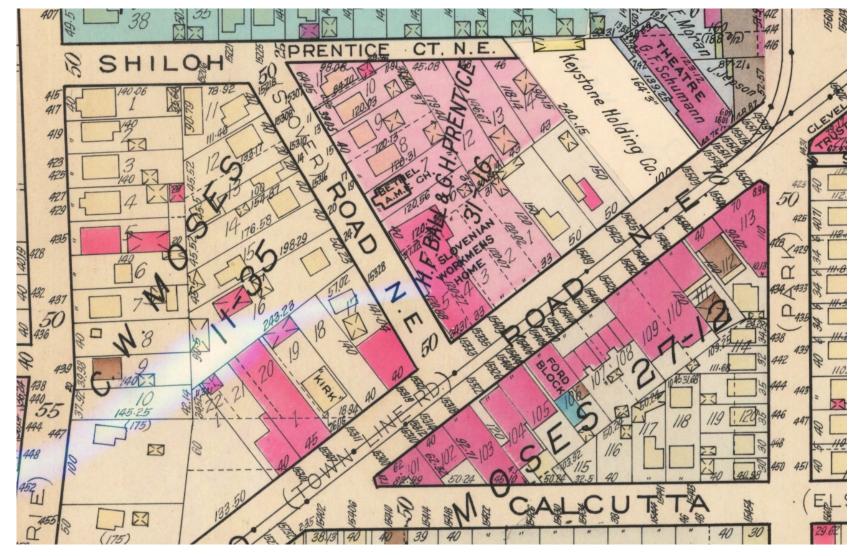
SLOVENIAN HALL TO COST \$76,000 Eighteen Societies Will Lay Stone July 25. Eighteen Slovenian fraternal socicties will unite in building a \$76, 000 hall at Waterloo and Shiloh roads N. E., two stories high. will be financed by a bond issue. Lodge rooms will occupy the 60 by 150-foot basement, with an audiforium seating 400 on the first floer. Diffices, janitor's suite and two lodge rooms will occupy the second floor. organizations Slovenian from other cities have been invited to the a vornerstone laying July 25. Several -9 bands will be present. John Rozence, 15721 Waterloo road N. E., is president of the representatives of the fraternal organi-7 rations. Т С Warren Iron & Steel Sold

- 1935 Addition of Public Bar Room
 - R.P. Brosch (?)
- 1939 Addition of Bowling Alleys
 - Architect Harry B. Hoener
 - Dedicated September 16-17, 1939
- 1945 Ladies of the Progressive Slovene Women of America Circle No. 1 helped with the installation of the monument honoring the deceased war veterans
- 1947 Addition of second story to 1935 addition
 - Architects Paul Matzinger and Rudolph Grosel
 - Croatian Liberty Home (1949)

1958 – Storefront plate glass removed and replaced with glass block and brick face in tavern only

- 1973 Purchased the property next door to tear down the house for parking
- 1977 Alteration to west storefront to match
- 1980s Murals in windows added
- 2014 Removal of glass block for new storefront windows

Map 1927





Monument

- Gold Star
 - 14 Killed in Action
- 548 Service members from the neighborhood
 - Names on bronze plaques



One of the first monuments to be built in honor of World War II veterans will be dedicated Sunday by Slovene organizations meeting in the Slovene Workman's Home,

Financed by the combined lodges of the Slovene Workmen's Home, the monument is 13 feet high. A pillar eight feet high contains names of 14 men in the neighborhood who were killed in action. The 15th name is that of Presiden

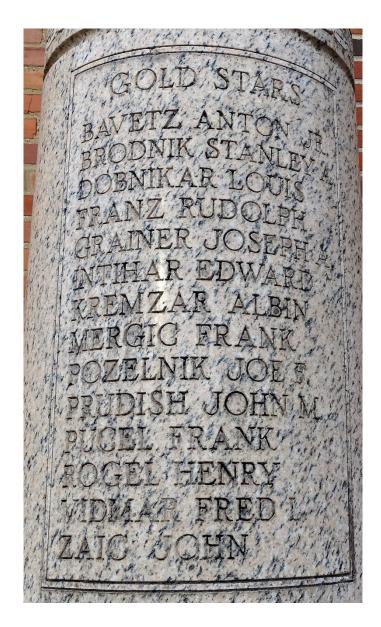
The base of the monument contains four bronze plaques with names of 548 men of the neighborhood who served. The monument was built by Frank Kosich of 15425

Sunday's dedication program will include a parade at 1:30 p.m. and a speaking program in front of the monument at 2 p. m.

to servicement to be dedicated by Slovenes Sunday at 15335 Waterloo Rd.

Monument





Current Conditions









Public Hearing Action



October 14, 2021

October 14, 2021



NOTHING SCHEDULED TODAY

Certificates of Appropriateness

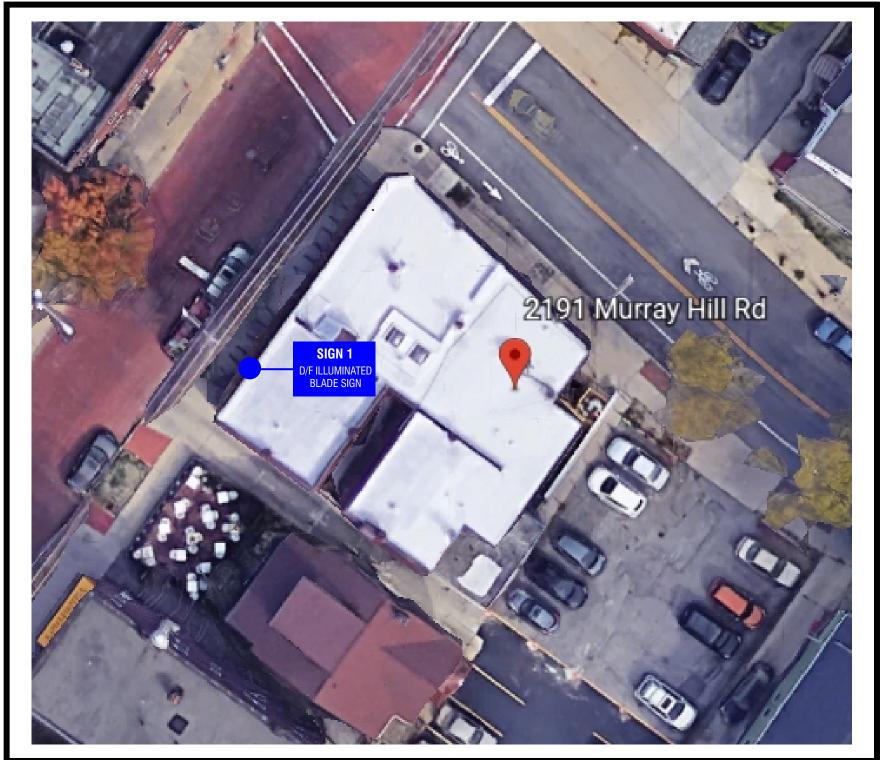


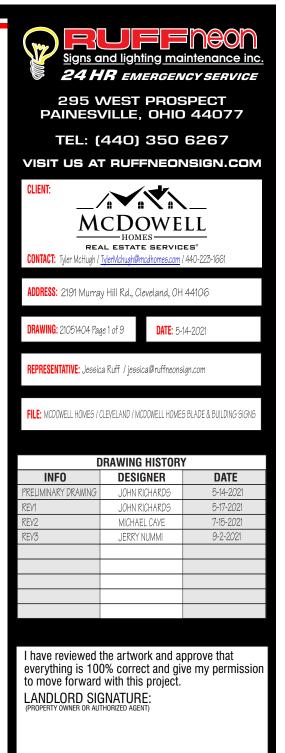


October 14, 2021

Case 21-068: Little Italy Historic District (Tabled 8-26-21) **2191 Murray Hill Road** Signs for McDowell Homes and Real Estate Services Ward 6: Griffin Project Representative: Jessica Ruff, Ruff Neon Signs and Lighting Maintenance

2191 Murray Hill Rd., Cleveland, OH 44106





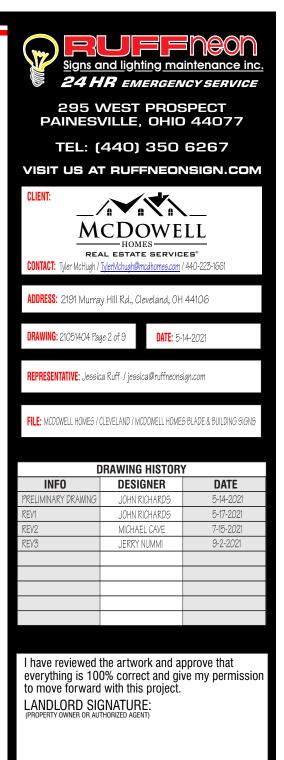
DATE:

I have reviewed the artwork and approve that everything is 100% correct and give my permission to move forward with this project. CLIENT SIGNATURE:

SITE PLAN (PAGE 2 OF 5)



SCALE:1/4"=1'-0"



DATE:

I have reviewed the artwork and approve that everything is 100% correct and give my permission to move forward with this project. CLIENT SIGNATURE:



PROPOSED ELEVATION SCALE:3/16"=1'-0"



EXISTING ELEVATION SCALE:3/16"=1'-0"



PROPOSED ELEVATION SCALE:3/16"=1'-0"



EXISTING ELEVATION SCALE:3/16"=1'-0"



CONTACT: Tyler McHugh / TylerMchugh@mcdhomes.com / 440-223-1661

ADDRESS: 2191 Murray Hill Rd., Cleveland, OH 44106

DRAWING: 21051404 Page 3 of 9

148"

DATE: 5-14-2021

REPRESENTATIVE: Jessica Ruff / jessica@ruffneonsign.com

FILE: MCDOWELL HOMES / CLEVELAND / MCDOWELL HOMES BLADE & BUILDING SIGNS

DRAWING HISTORY			
INFO	DESIGNER	DATE	
PRELIMINARY DRAWING	JOHN RICHARDS	5-14-2021	
REV1	JOHN RICHARDS	5-17-2021	
REV2	MICHAEL CAVE	7-15-2021	
REV3	JERRY NUMMI	9-2-2021	

I have reviewed the artwork and approve that everything is 100% correct and give my permission to move forward with this project. LANDLORD SIGNATURE:

DATE:

I have reviewed the artwork and approve that everything is 100% correct and give my permission to move forward with this project. CLIENT SIGNATURE:

SITE PLAN (PAGE 4 OF 5)





ADDRESS: 2191 Murray Hill Rd., Cleveland, OH 44106

DRAWING: 21051404 Page 4 of 9

DATE: 5-14-2021

REPRESENTATIVE: Jessica Ruff / jessica@ruffneonsign.com

FILE: MCDOWELL HOMES / CLEVELAND / MCDOWELL HOMES BLADE & BUILDING SIGNS

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DATE:

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SITE PLAN (PAGE 5 OF 5)



EXISTING ELEVATION SCALE:3/4"=1'-0" PROPOSED ELEVATION SCALE:3/4"=1'-0"



295 WEST PROSPECT PAINESVILLE, OHIO 44077

TEL: (440) 350 6267

VISIT US AT RUFFNEONSIGN.COM



CONTACT: Tyler McHugh / TylerMchugh@mcdhomes.com / 440-223-1661

ADDRESS: 2191 Murray Hill Rd., Cleveland, OH 44106

DRAWING: 21051404 Page 5 of 9

DATE: 5-14-2021

REPRESENTATIVE: Jessica Ruff / jessica@ruffneonsign.com

FILE: MCDOWELL HOMES / CLEVELAND / MCDOWELL HOMES BLADE & BUILDING SIGNS

DRAWING HISTORY			
INFO	DESIGNER	DATE	
PRELIMINARY DRAWING	JOHN RICHARDS	5-14-2021	
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REV2	MICHAEL CAVE	7-15-2021	
REV3	JERRY NUMMI	9-2-2021	

I have reviewed the artwork and approve that everything is 100% correct and give my permission to move forward with this project.

LANDLORD SIGNATURE: (PROPERTY OWNER OR AUTHORIZED AGENT)

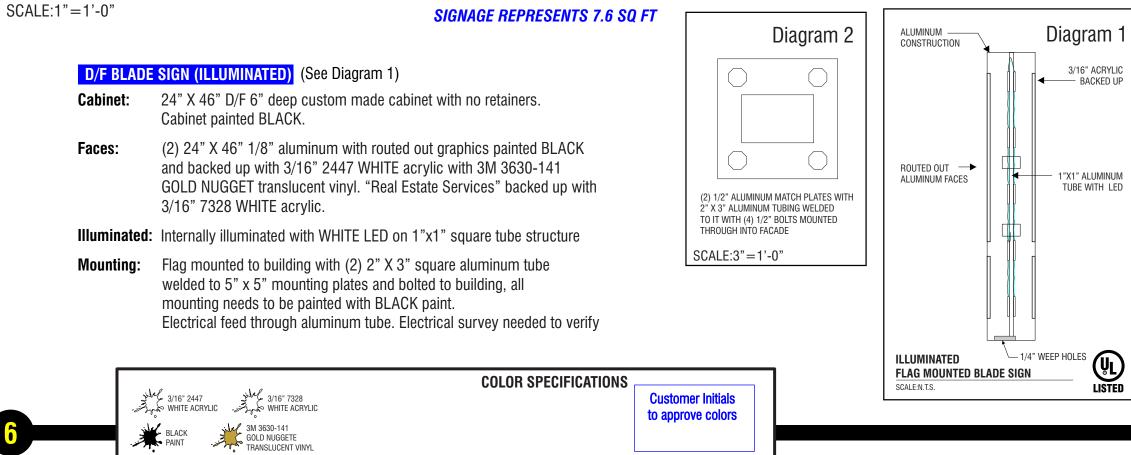
DATE:

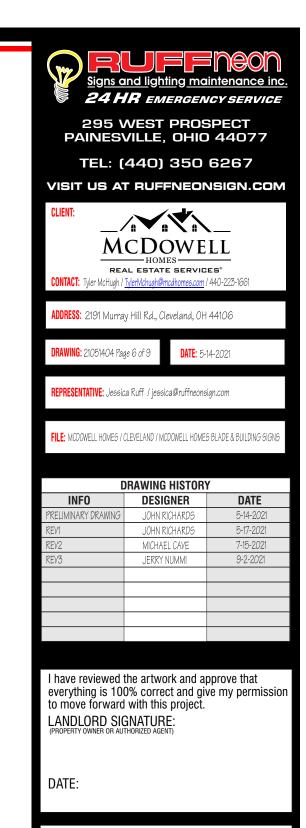
I have reviewed the artwork and approve that everything is 100% correct and give my permission to move forward with this project. CLIENT SIGNATURE:

ELECTRICAL SURVEY REQUIRED



FRONTAGE: 25' 7"





I have reviewed the artwork and approve that everything is 100% correct and give my permission to move forward with this project. CLIENT SIGNATURE:

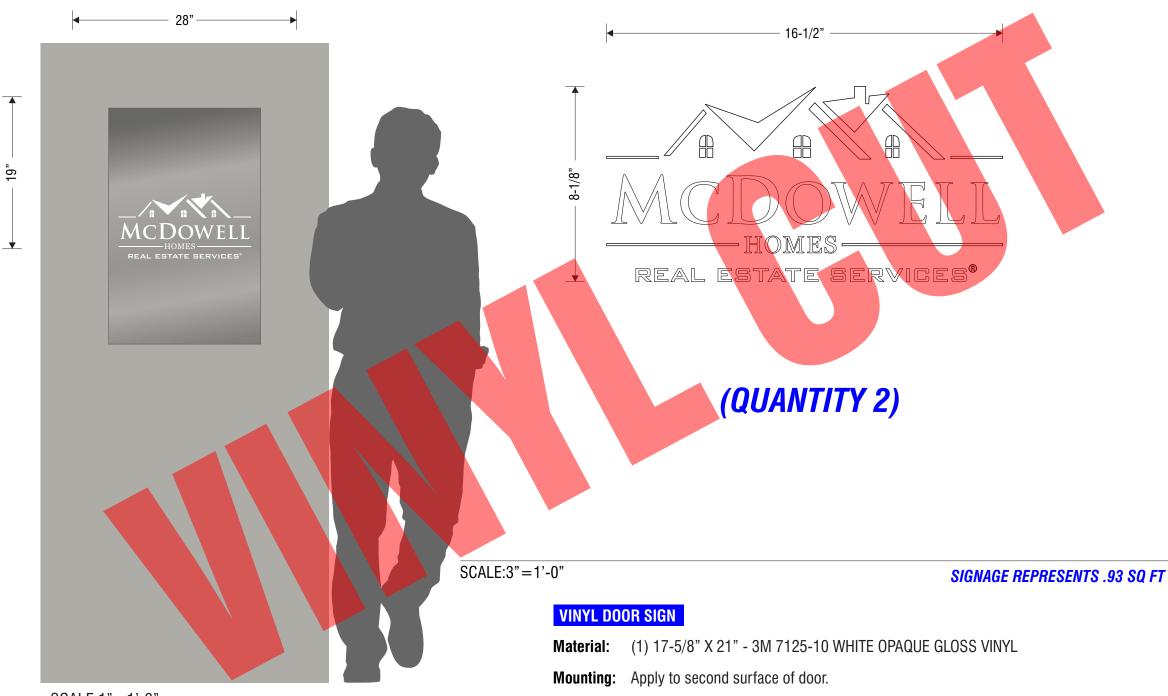


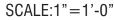


COLOR SPECIFICATIONS

Customer Initials to approve colors to move forward with this project.

CLIENT SIGNATURE:

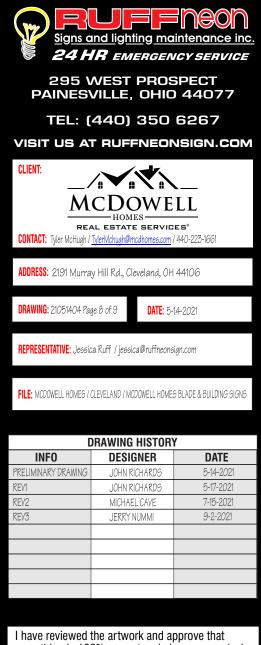






COLOR SPECIFICATIONS

Customer Initials to approve colors





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DATE:

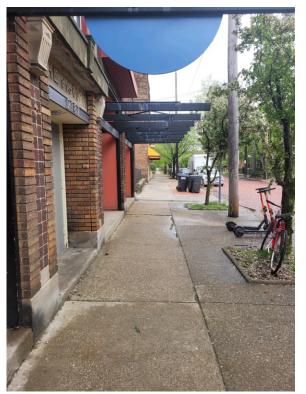
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SURVEY PHOTOS















MICHAEL CAVE 7-15-2021 JERRY NUMMI 9-2-2021

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DATE:

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October 14, 2021

Case 21-076: Lorain Avenue Historic District (Tabled 9-23-21)
4329 Lorain Avenue
Sign (Mural) for Sherwin-Williams
Ward 3: McCormack
Project Representative: Kelly M. Fichtner, Taryn Brand, Sherwin-Williams; Allison Hennie,
Graffiti Heart



Sherwin-Williams X Graffiti Heart Ohio City Mural

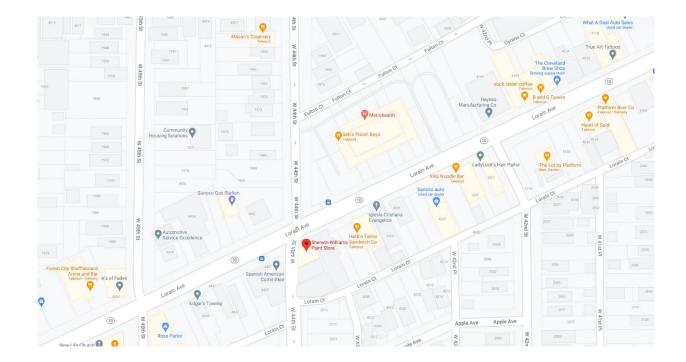
Company Background



- Our mission to cover the earth began more than 150 years ago when in 1866 Henry Sherwin and Edward Williams founded the Company in Cleveland, Ohio.
- Since then, Sherwin-Williams has been an industry leader in the development of technologically advanced paint and coatings.
- As the nation's largest specialty retailer of paint and painting supplies, Sherwin-Williams is dedicated to supporting both do-it-yourselfers and painting professionals
- Sherwin-Williams has one of the industry's most recognized portfolios of branded and private-label products. The Company's Sherwin-Williams[®] branded products are sold exclusively through a chain of more than 4,438 company operated stores and facilities in the United States, Canada, the Caribbean and Latin America.

Context Map





Building Specs



- New construction started on October 2020- and finished on May 2021.
- The building materials: masonry brick



Entire wall including the two doors is 56'7"x12'8".

Elevation Drawing

- -



_EVATION KEYNOTE LEGEND

BRICK VENEER - MODULAR FACE BRICK VENEER BY ENDICOTT OR APPROVED EQUAL IN COURSING ₿V-INDICATED BELOW. COLOR: DARK IRONSPOT SMOOTH MODULAR.

-







BRICK VENEER ROWLOCK



BRICK VENEER HERRINGBONE BOND

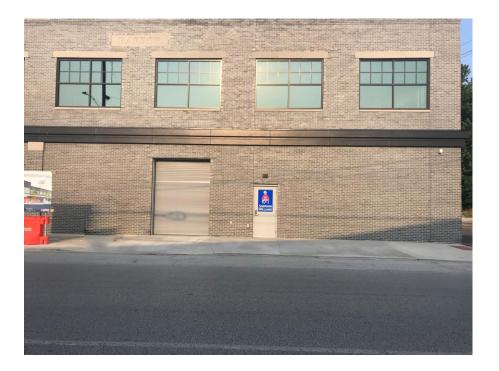


Click here for a more in-depth Elevation Document

Wall Photos







Context Photos







Front of building, facing Lorain Ave.

Across the street from Mural, W. 44th ST.

Context Photos





Right of SW building, corner of 44th and Lorain



Left of SW building, Lorain Ave.

Artist Portfolio



Evan Laisure- Cleveland based freelance designer for print, digital and mural projects. @thepastimes



51' x 11' sidewalk mural for a bike rack in Lakewood Park

Mural on Chester Ave.

107x14 ft. mural for ingenuity Cleveland

Our Old Concept





SW Branding: 35' x 2' (70 square feet) 15.36% of the total mural space

Our New Concept





SW Branding: 25'x 8" (16.67 square feet) 5.45% of the total mural space

Our New Concept





Branding Measurements



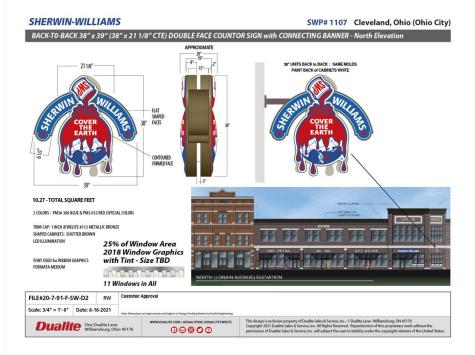




The (2) existing SW signs are 2'X14'3" (28.5 sqft each). One is facing W 44th (right) and one is facing Lorain (right)

Branding Measurements





the blade sign is not currently installed but will be 38"X39" (10.27 sqft).



Total Branding Square Footage (2 horizontal signs, 1 blade sign and 1 painted sign): 83.87 Square Feet

Linear frontage of W. 44th: 110' 5" Linear frontage of Lorain: 37' 10" SW Signage on Lorain: 2'X14'3" (28.5 sqft) SW Signage on W. 44th: 2'X14'3" (28.5 sqft) SW Blade Signage (not yet installed): 38"X39" (10.27 sqft) Size of entire painted wall: 56'7"x12'8"

Branding Measurements



Note from Shannan Leonard, City Planner: "The size of the entire painted wall mural = 716.86 Ft. This clearly overly exceeds the amount of signage permitted. However, it should be noted that Kelly and team eliminated the commercial branding of other businesses in the area and reduced their Sherwin Williams branding within the mural to 16.67 sf. If we only look at this – 16.67 sf (new branding) + 67.27 of current signage = 83.94 sf requiring a variance of 2.24 sf."

Paint Specs- Primer







Shield against the elements with Loxon[®] Concrete and **Masonry Systems**

Count on Loxon[®] Concrete and Masonry Systems, a full range of products for prepping, finishing, specialty and more.

For more information on Loxon[®] Concrete and Masonry Systems, visit:



Meet Stringent Requirements Many of these systems comply with strict VOC requirements across the U.S. without sacrificing performance or productivity.

c2020 The Sherwin Williams Company

Paint Specs- Top Coat & Protective Coating Option #1





Emerald Rain Refresh Exterior Acrylic Latex Paint

8 Reviews Write a Review See all Emerald Family products

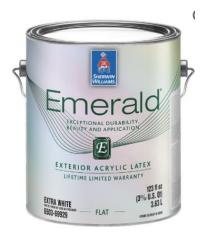
Emerald Rain Refresh Exterior is an ultra-durable exterior coating with Self-Cleaning Technology™. Rain Refresh is formulated so dirt washes away upon contact with rain or water for a clean, fresh look with minimal maintenance. This new coating offers excellent UV and weather protection and can be tinted in VinylSafe® paint colors.



Protective Coating: Sher-Clear 1K Waterborne Acrylic Clear Coat

Paint Specs- Top Coat & Protective Coating Option #2





Emerald Exterior Acrylic Latex Paint

41 Reviews Write a Review See all Emerald Family products

Emerald® Exterior premium paint and primer in one allows you to achieve stunning exterior results that stand the test of time in fewer coats.



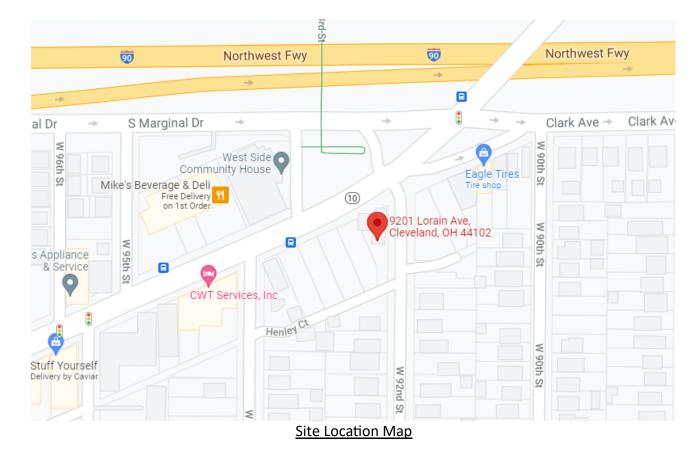
Anti-Graffiti Coating

A single-component, non-sacrificial siloxane coating. This ready-to-use siloxane coating cures with atmospheric moisture, and is intended for use over properly prepared concrete surface



October 14, 2021

Case 21-079: Lorain Station Historic District (Case 20-063 Approved Addition 1-14-21) 9201 Lorain Avenue Monument Sign for MedCare Ward 11: Mooney Project Representative: Steve Varelmann, Panzica Construction; Carmen Popa MD, ACM Properties



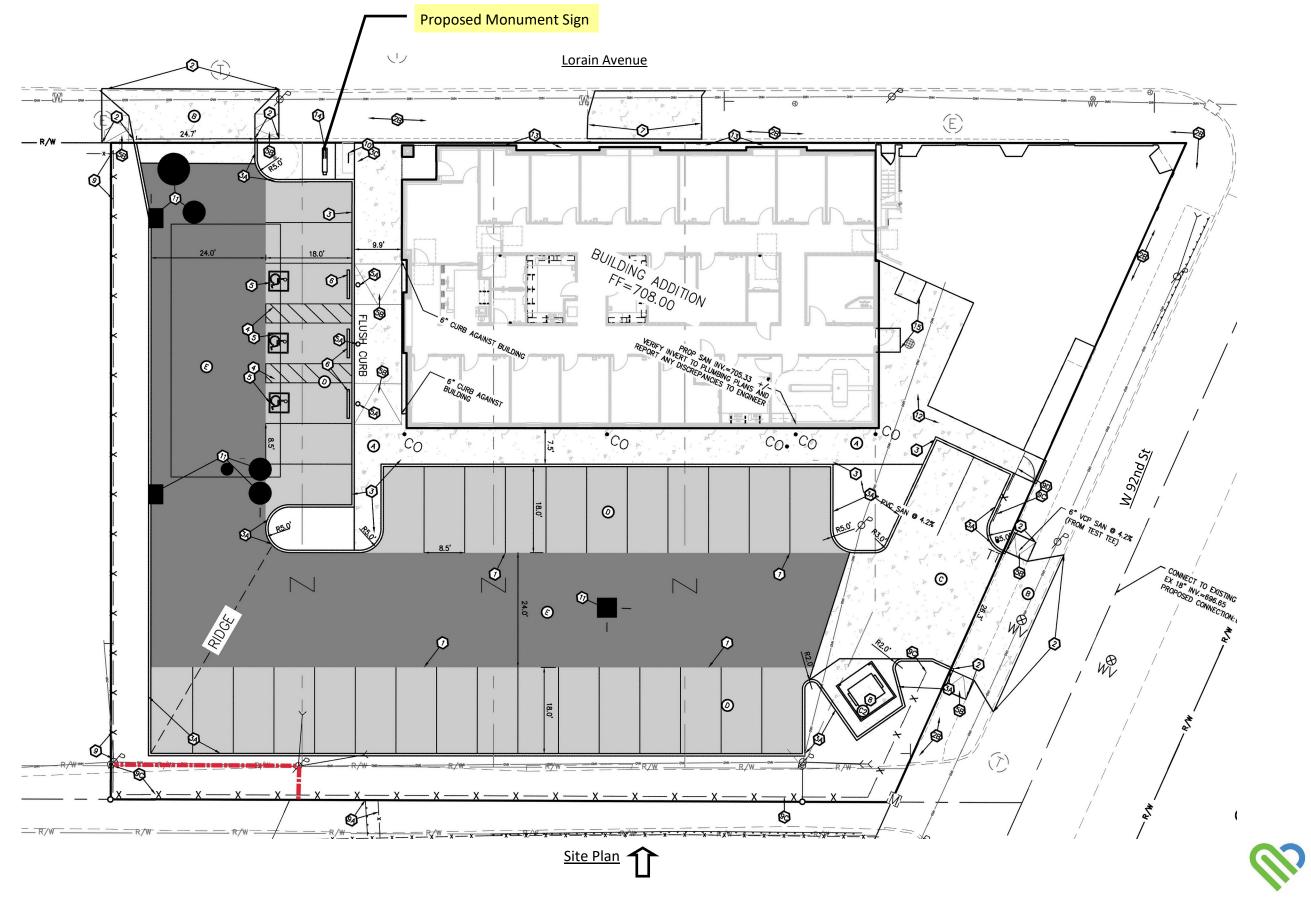


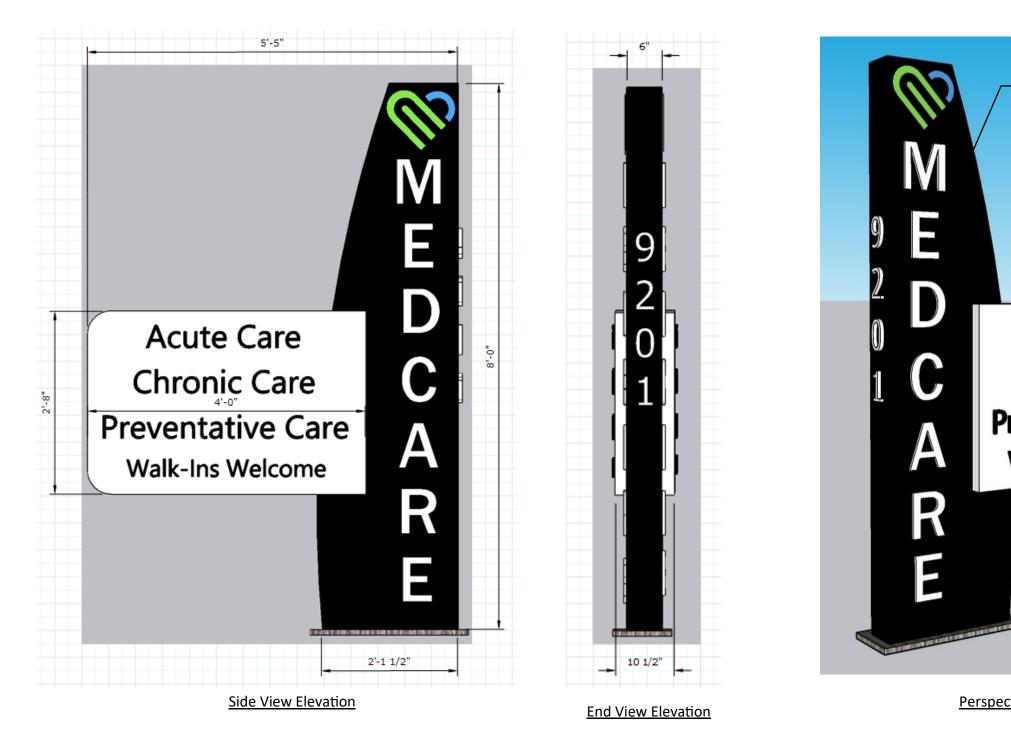
Note proposed building has been approved by City Planning Commission.

Rendering Proposed Building









Area of sign is 23.41 SF per face. Sign to be installed on concrete foundation.

Internally luminated powdercoated steel sign box with polycarbonate letters

Acute Care Chronic Care Preventative Care Walk-Ins Welcome

Perspective View





Rendering Looking West



Rendering Looking East





Example of sign installed at the MedCare Garfield Heights location. Note that MedCare has standardized on this sign which is currently installed at MedCare's other 3 locations (Parma Heights, Garfield Heights, and Sheffield Village.







October 14, 2021

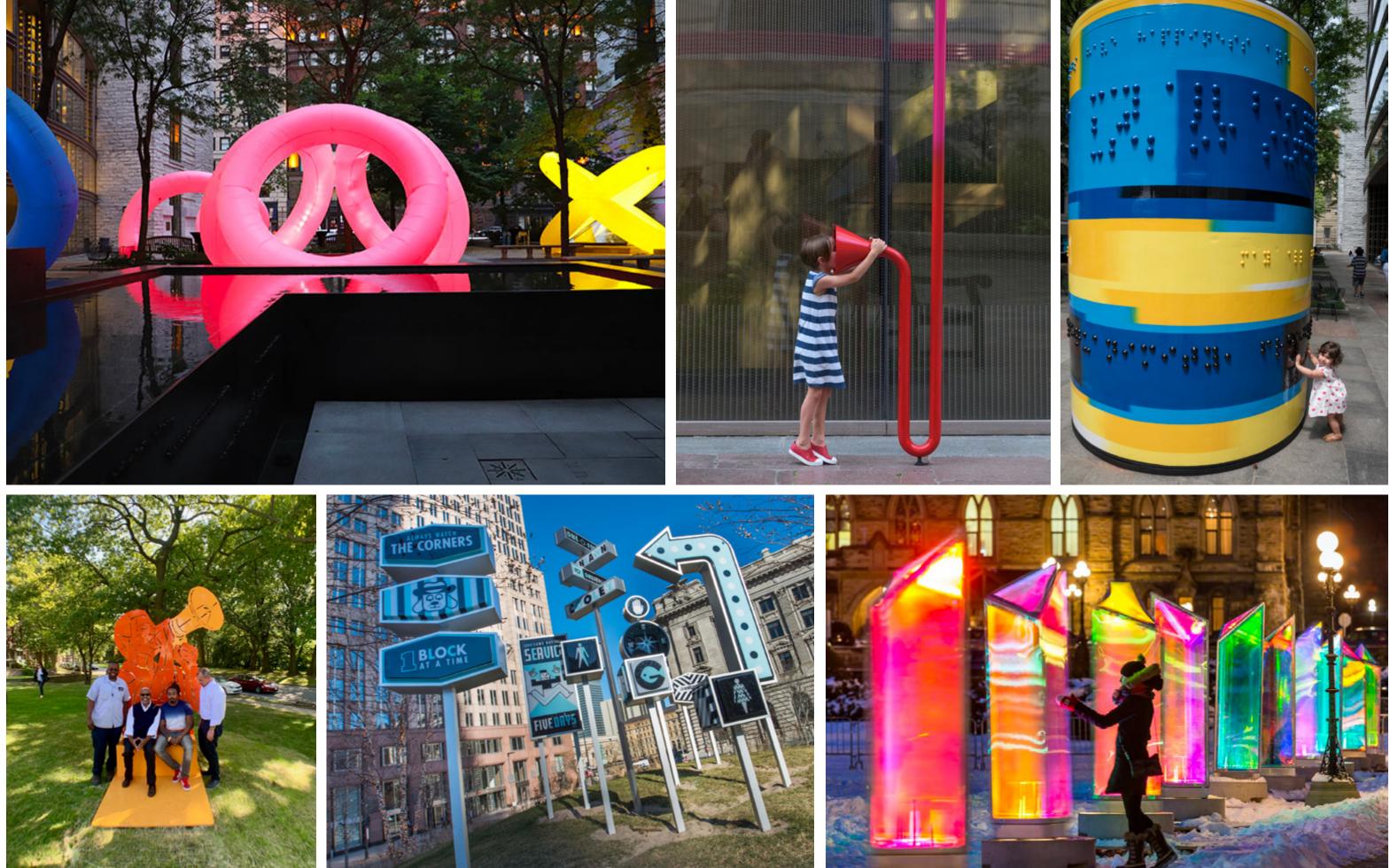
Case 21-080: Mall Historic District

Hilton Hotel West Mall Drive

Temporary Public Art Installation, 6 Outdoor Sculptures by Chiaozza Ward 3: McCormack Project Representatives: Vince Reddy, LAND Studio

Public art for downtown Cleveland







UP, DOWN, BENEATH, AND AROUND

Temporary public art installation proposed for downtown Cleveland by Brooklyn-based studio, Chiaozza



About the artist team:

Adam Frezza and Terri Chiao are the collaborative artist duo, Chiaozza, based in Brooklyn, NY. Heavily invested in the spirit of play and experimentation, Adam and Terri create fantastical works of art that incorporate unusual textures and unexpected forms. Humor, color and pattern intersect to immerse the viewer in the artists' world of wonderment.



PRECEDENT ARTWORKS









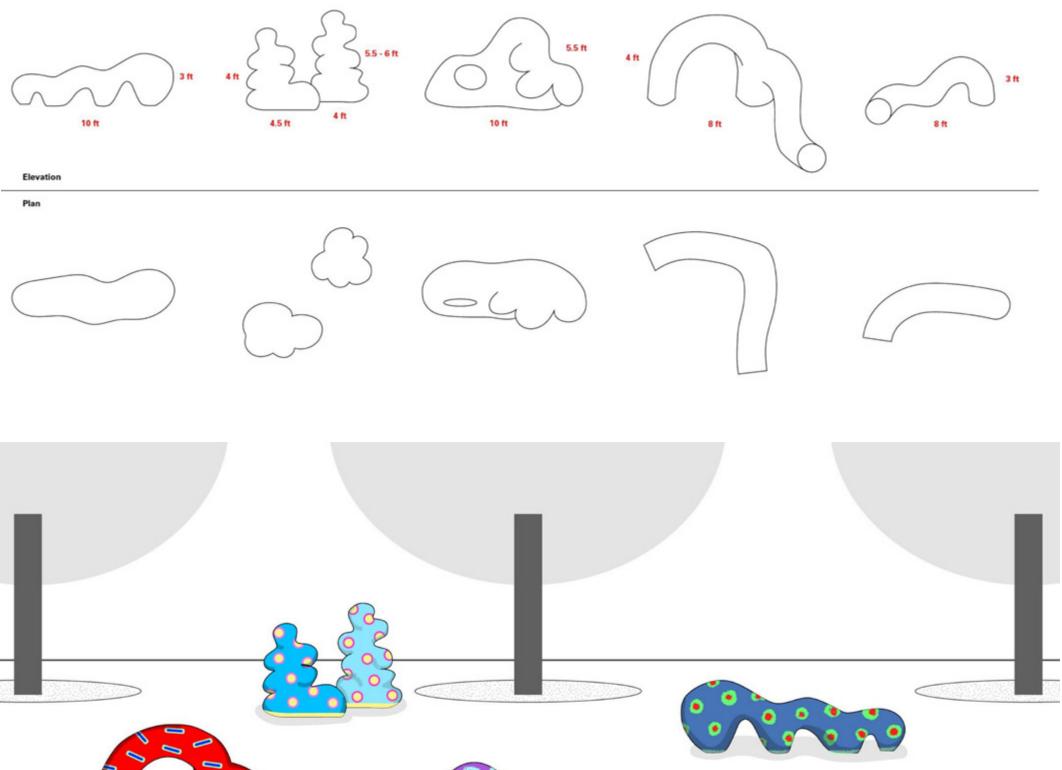


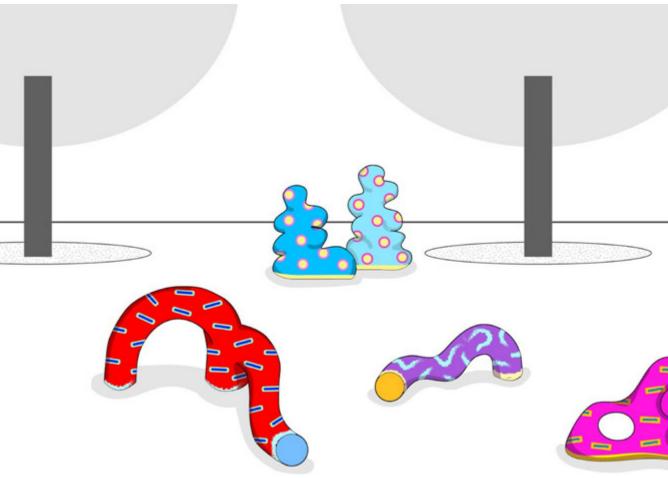


Project proposed for downtown **Cleveland:**

A grouping of six outdoor sculptures

"We liken the forms to geological amassments in the landscape, and we use vibrant and bold color and pattern. Whether fantasizing about material and form, or simply smiling as one walks by, we believe there is something in these works for everybody."







Fabrication/installation:

The sculptures are constructed of painted and sealed paper pulp on marine-grade plywood armature.

Fabrication materials

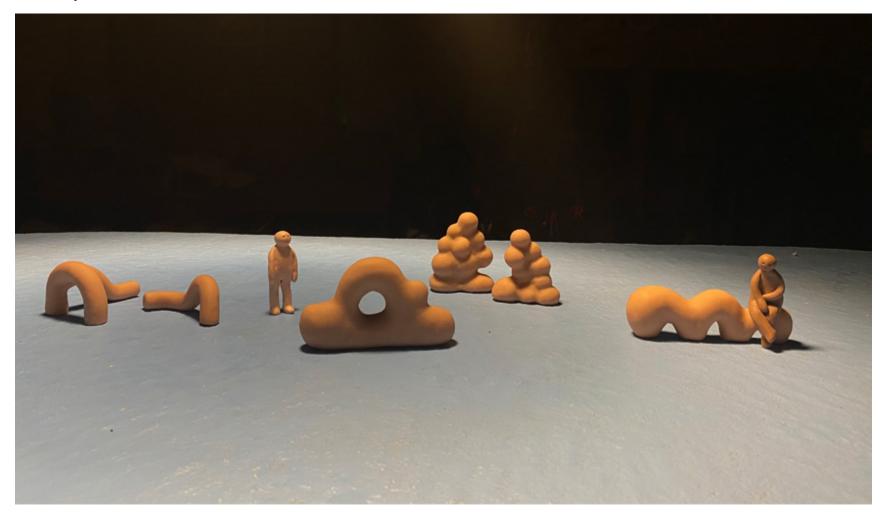


Marine-Grade Plywood



Metal Armature Mesh and/or Foam

Mini clay model

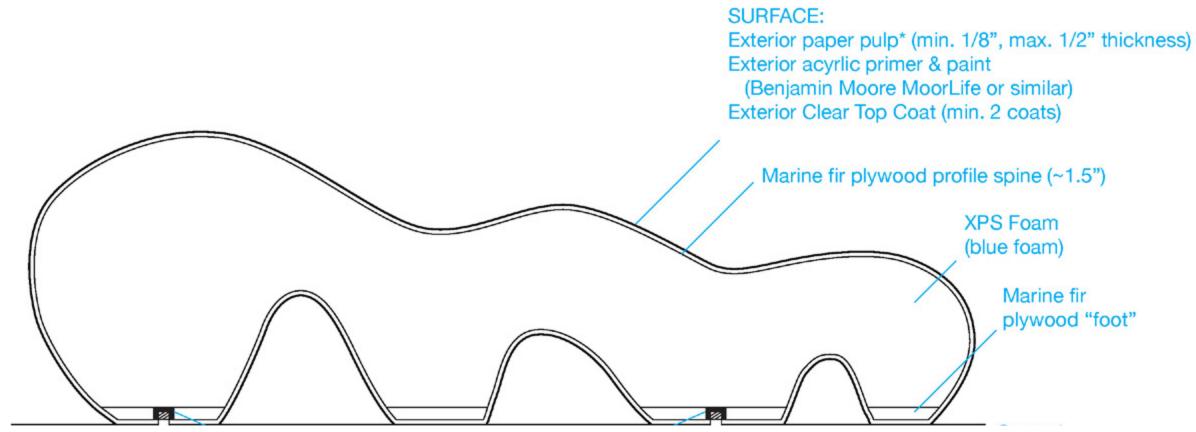


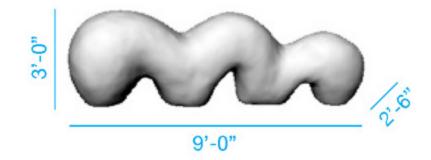


Painted & Sealed Weatherized Paper Pulp

Sculpture 1: "Slug Stup"

Above ground construction diagram





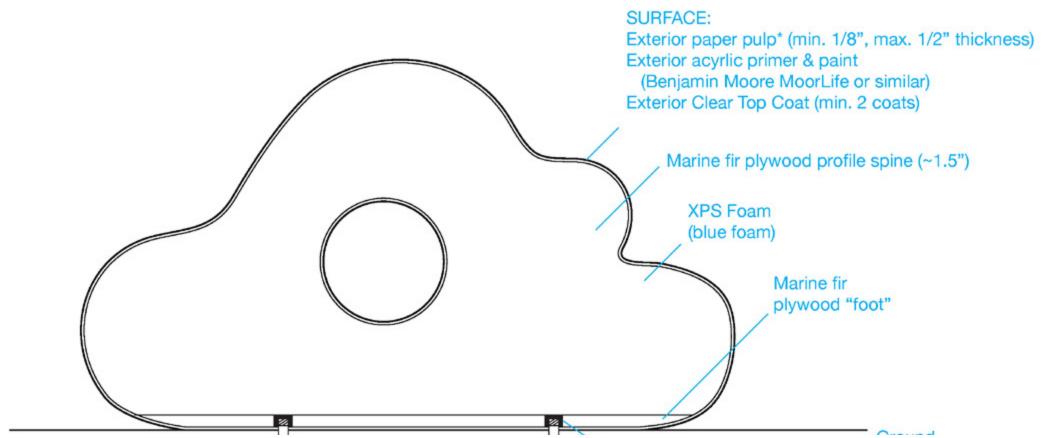
* Exterior paper pulp is a mix of 4 parts paper pulp (made from shredded recycled paper) and 1 part (minimum) Titebond III wood glue for water-resistance

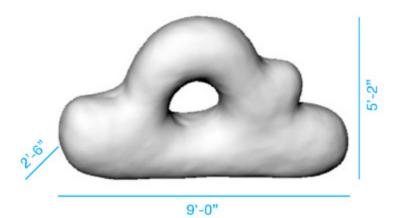
XPS Foam (blue foam)

> Marine fir plywood "foot"

Sculpture 2: "Window Stone"

Above ground construction diagram





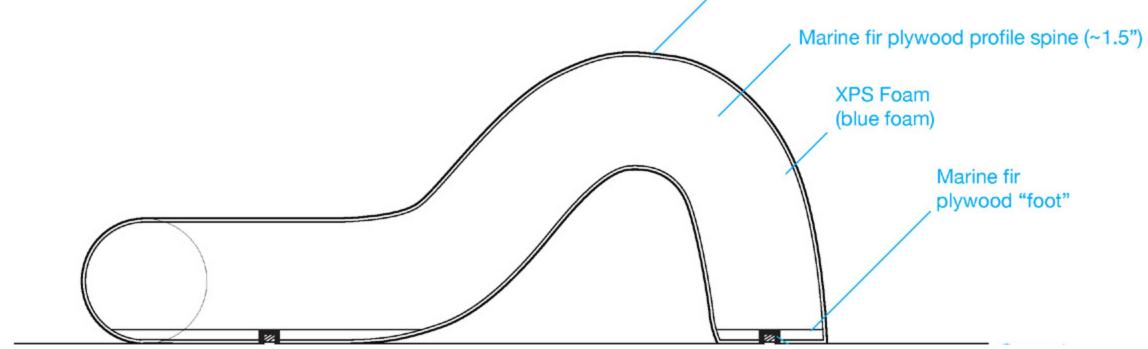
* Exterior paper pulp is a mix of 4 parts paper pulp (made from shredded recycled paper) and 1 part (minimum) Titebond III wood glue for water-resistance

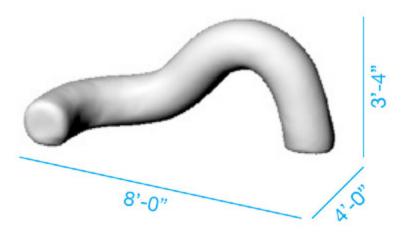
Sculpture 3: "Wiggle Arch"

Above ground construction diagram

SURFACE:

Exterior paper pulp* (min. 1/8", max. 1/2" thickness) Exterior acyrlic primer & paint (Benjamin Moore MoorLife or similar) Exterior Clear Top Coat (min. 2 coats)

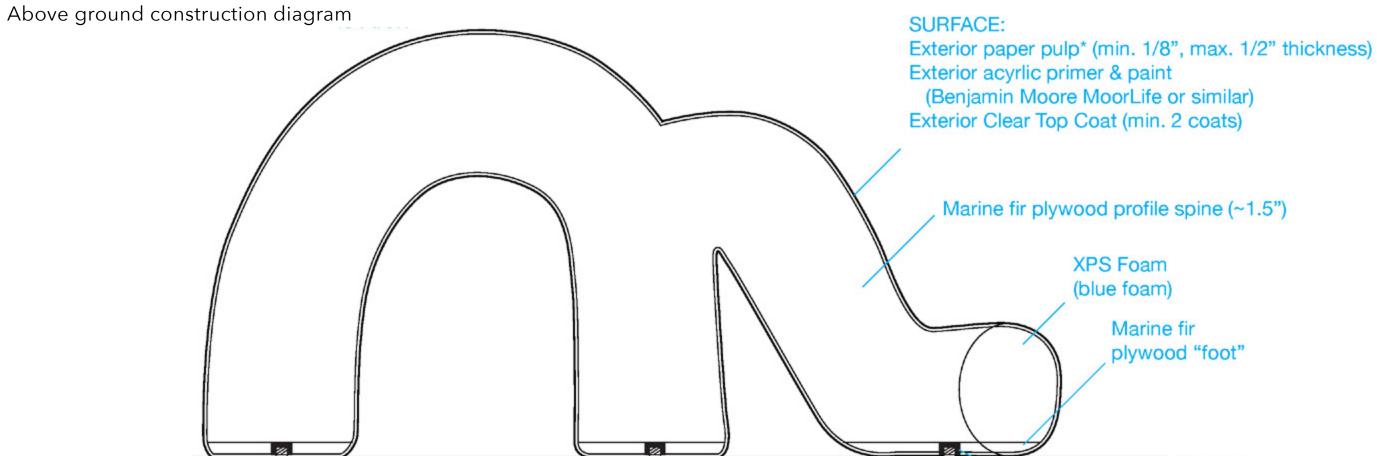


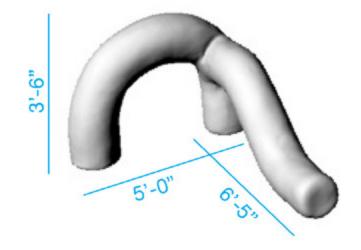


* Exterior paper pulp is a mix of 4 parts paper pulp (made from shredded recycled paper) and 1 part (minimum) Titebond III wood glue for water-resistance

plywood "foot"

Sculpture 4: "Double Wiggle Arch"

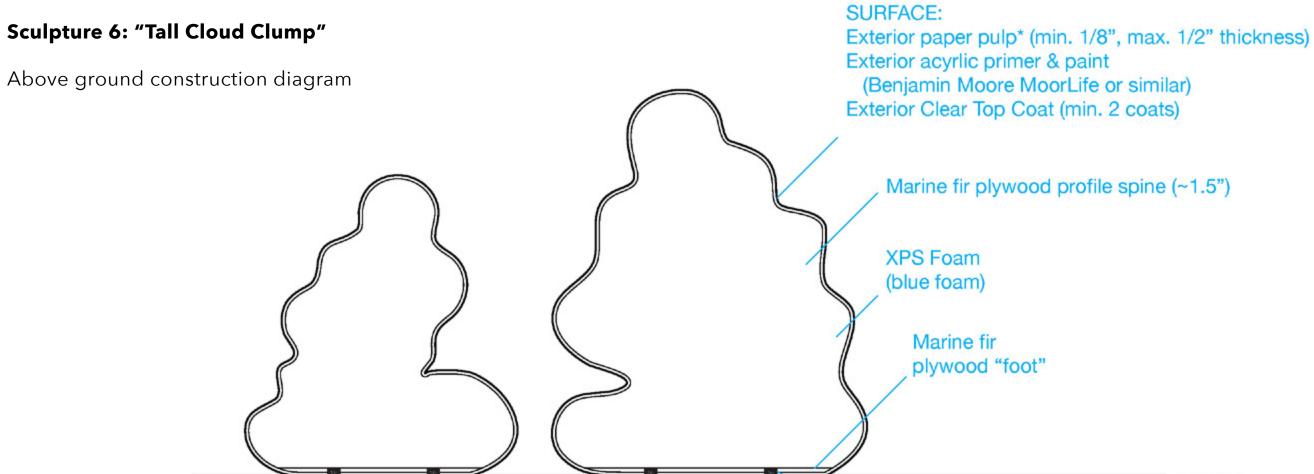


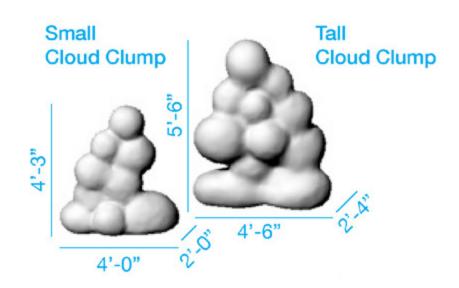


* Exterior paper pulp is a mix of 4 parts paper pulp (made from shredded recycled paper) and 1 part (minimum) Titebond III wood glue for water-resistance

plywood "foot"

Sculpture 5: "Small Cloud Clump"





* Exterior paper pulp is a mix of 4 parts paper pulp (made from shredded recycled paper) and 1 part (minimum) Titebond III wood glue for water-resistance

Proposed sculpture footing 1/4 x 5 x 5 STAINLESS STEEL PLATES W/ (4) - 3/8" STAINLESS STEEL BOLTS W/ STAINLESS STEEL (Osborn Engineering) WASHERS TOP AND BOTTOM. TYP. 5" TYP Ο ВQ В 0 0 1/4 STAINLESS STEEL NUT AND WASHER EACH SIDE COVE JOINT SEALANT EXTENDING BASE OF ART FRAME (NOT BY OSBORN) 1/4" BEYOND PVC INSERT. SIKA 2C NS OR APPROVED EQUAL. 3/4" CHAMFER -GRADE, RETURN TO EXISTING 2 PROVIDE 1/4" WASH CONDITION. REMOVE ALL EXCESS SOIL AND CONCRETE AND SEED AS REQUIRED. ∣≢ ÷. 1" Ø STAINLESS STEEL THREADED ROD TYP CENTERED IN FOOTING. NIN ENCASE ROD IN HIGH STRENGTH, NON-METALLIC, NON-SHRINK GROUT. GROUT TO BE 3000 PSI MIN. COORDINATE WITH SCULPTURE/OWNERS 1'-0" REPRESENTATIVE FOR REQUIRED MOUNTING HARDWARE QUANTITY, ARRANGEMENT, OFFSET FROM GRADE, AND LOCATIONS ON SITE. VERIFY ALL MOUNTING REQUIREMENTS AND DIMENSIONS PRIOR TO COMMENCING WORK. 2" SCH 40 PVC PIPE INSERT W/ STANDARD END CAP ADHESIVELY ATTACHED. EMBED IN CENTER OF Δ ⊲. FOOTING. MΝ #3 TIES, FIRST TWO AT 3", THE þ REMINDER AT 12" OC MAX. ⊲. A 1¹/₂" CLR TYP_ TOP & SIDES (4) - #5 VERTICAL \triangleleft I Δ CLR BOTT. \triangleleft 1'-0" Ø MIN ۳. SECTION VIEW **ELEVATION VIEW** TYPICAL SCULPTURE FOOTING DETAIL SCALE: 1-1/2" = 1'-0" 1 1/2' 1/2' 1'

USE WELDING MATERIALS AND METHODS APPROPRIATE FOR STAINLESS STEEL.

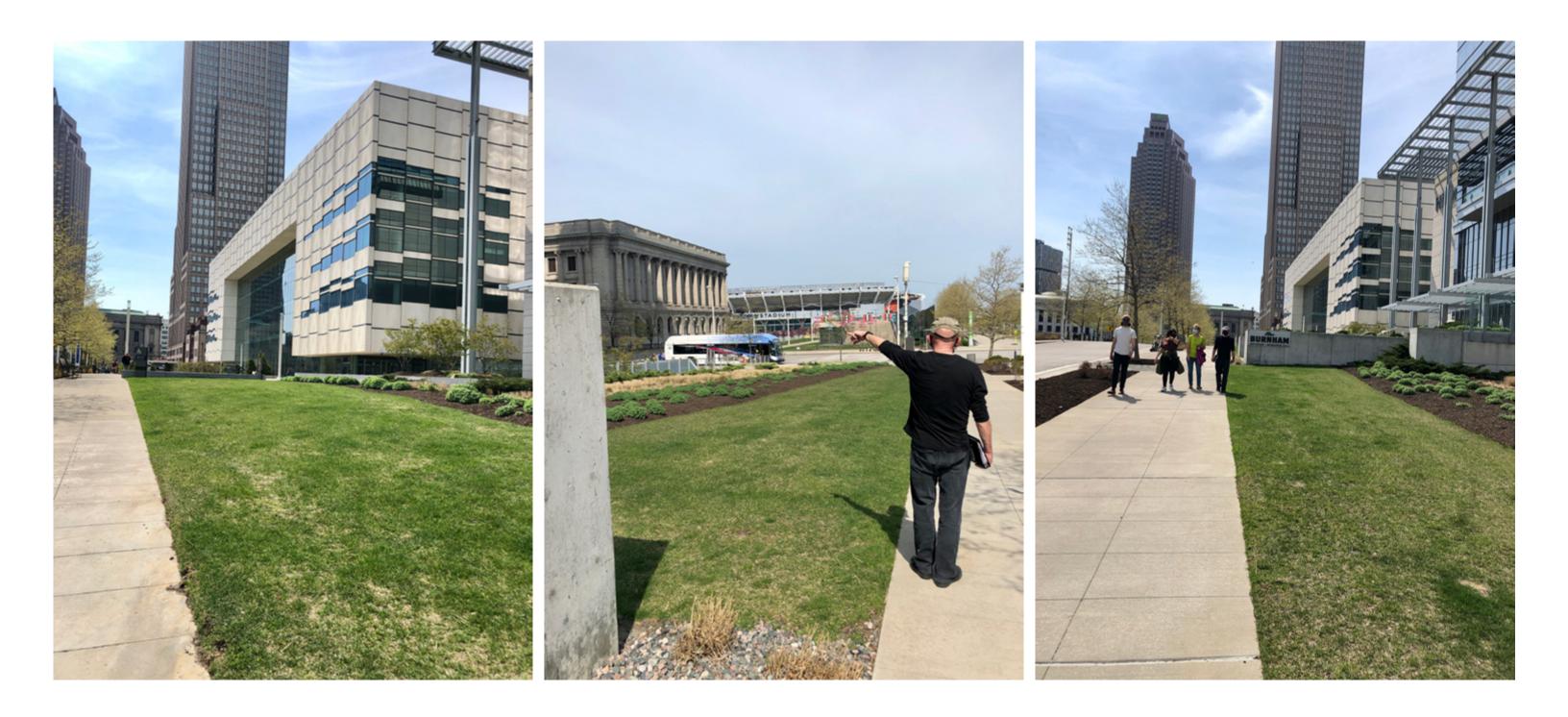
Location: Hilton Cleveland lawn near Mall B

Southern side of lawn: 5 of the 6 sculptures are proposed to be installed



Location: Hilton Cleveland lawn near Mall B

Northern side of lawn: 1 of the 6 sculptures are proposed to be installed



Proposed Artwork Layout

Northern side of lawn:

Sculpture 2: "Window Stone"

Southern side of lawn:

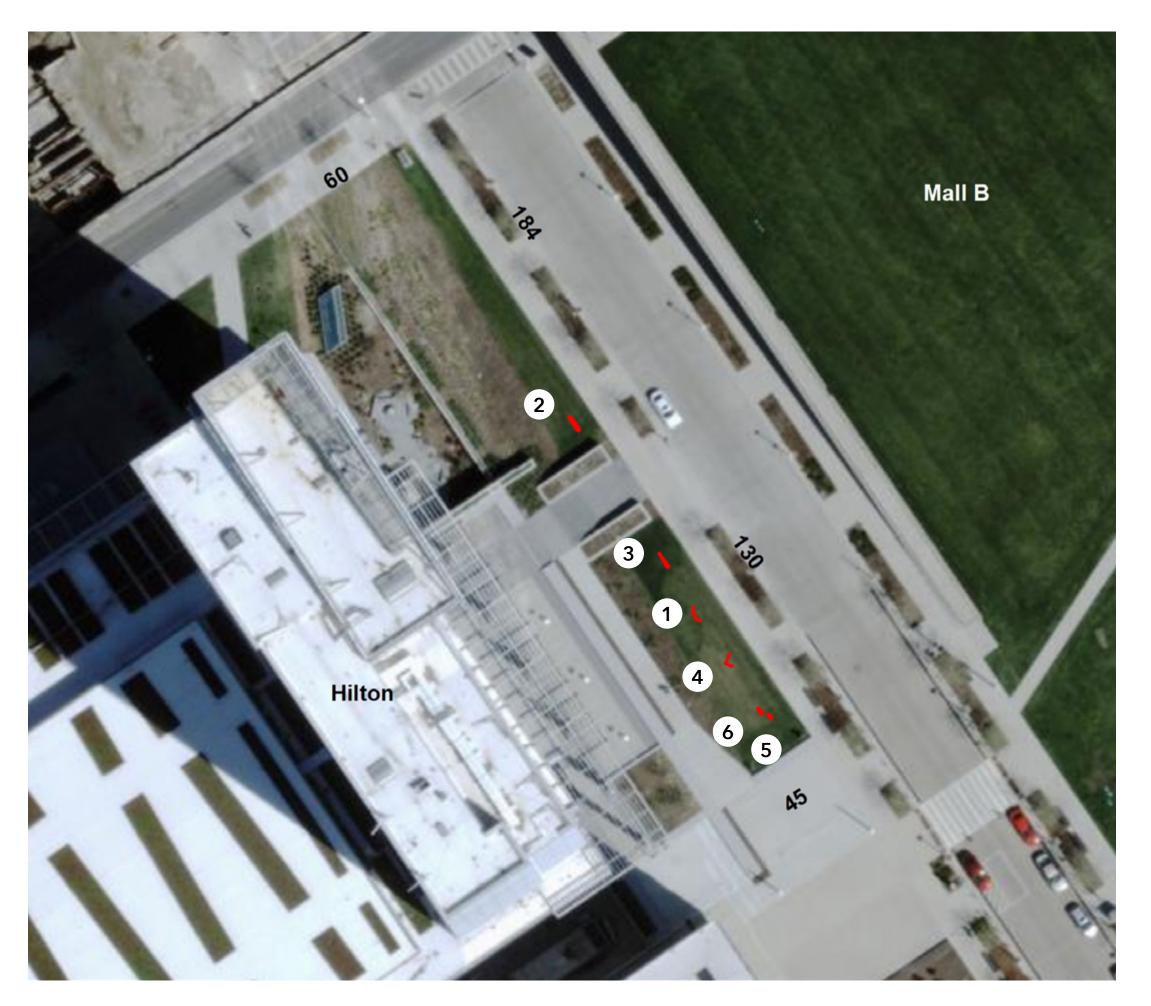
Sculpture 3: "Wiggle Arch"

Sculpture 1: "Slug Stup"

Sculpture 4: "Double Wiggle Arch"

Sculputre 6: "Tall Cloud Clump"

Sculpture 5: "Small Cloud Clump"



Proposed Artwork Layout



Sculpture 5: "Small Cloud Clump"

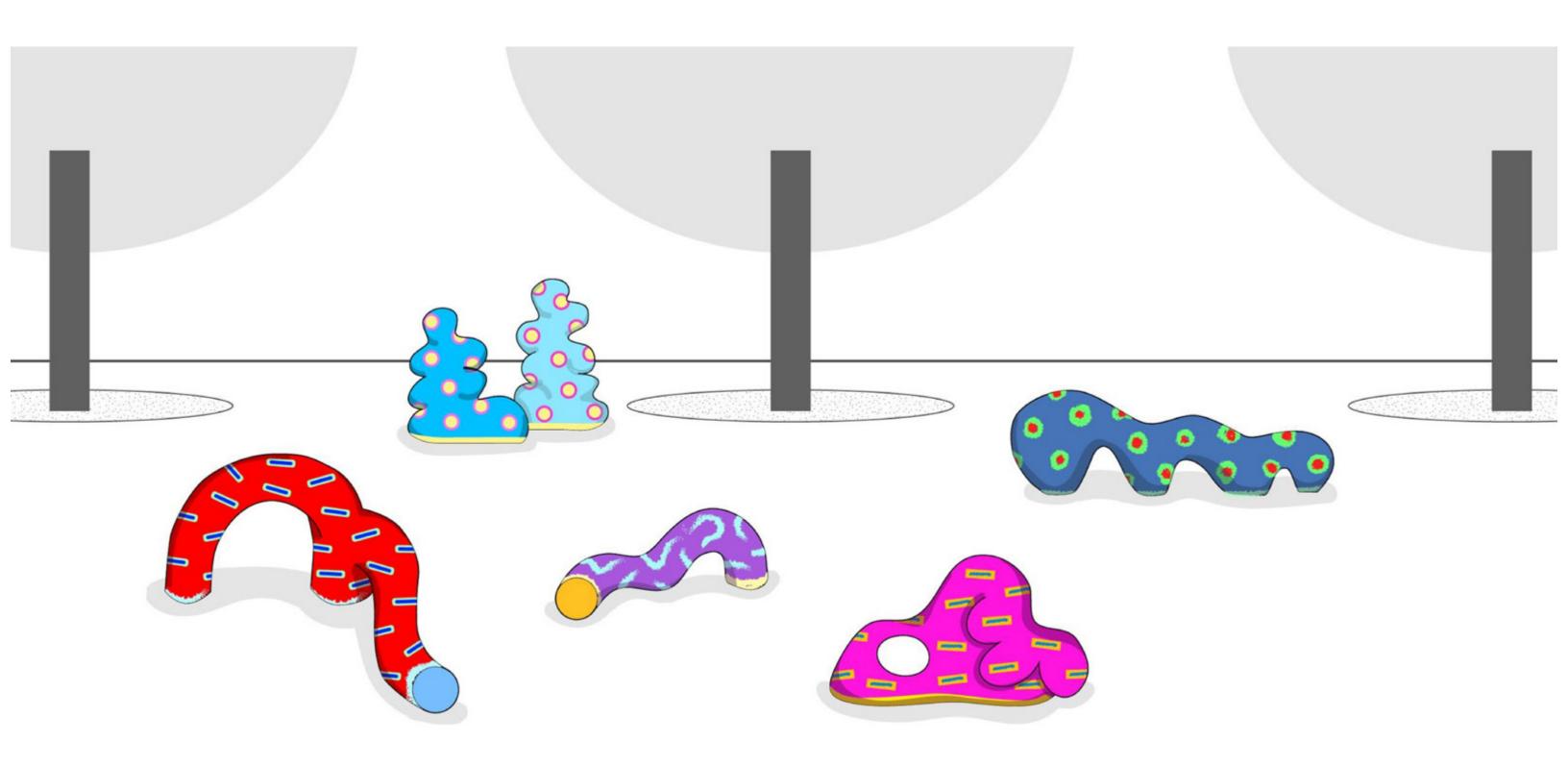
Sculpture 6: "Tall Cloud Clump"

Sculpture 4: "Double Wiggle Arch"

Sculpture 1: "Slug Stup"

Sculpture 3: "Wiggle Arch"

Sculpture 2: "Window Stone"



For Reference

BUILDING DESIGN CRITERIA

GOVERNING CODE: 2017 OHIO BUILDING CODE IN CONJUNCTION WITH ASCE 7-10

RISK CATEGORY:			
SNOW LOAD:			
	GROUND SNOW LOAD, Pg: 30 PSF		
	FLAT ROOF SNOW LOAD, Pf: 20 PSF		
	SNOW EXPOSURE FACTOR, Ce: 1.0		
	SNOW IMPORTANCE FACTOR 1.0		
	THERMAL FACTOR, Ct: 1.0		
	SNOW DRIFT: PER ASCE-7		
WIND LOAD:			
	ULTIMATE DESIGN WIND SPEED (Vult): 115 MPH		
	NOMINAL DESIGN WIND SPEED (Vasd): 90 MPH		
	RISK CATEGORYII		
	WIND EXPOSUREB		
	WIND FORCE NON BUILDING STRUCTURES		

GENERAL CONDITIONS:

- CONTRACTOR SHALL COORDINATE STRUCTURAL DRAWINGS WITH ALL OTHER DRAWINGS WITHIN THE CONTRACT DOCUMENTS.
- THE CONTRACTOR SHALL VERIEVALL DIMENSIONS, ELEVATIONS AND CONDITIONS. RELATED TO EXISTING CONSTRUCTION. EXISTING SERVICES. AND THE SITE BEFORE REGINNING WORK
- THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE FOLLOWING ITEMS THAT WILL NOT BE REVIEWED BY THE OWNER, ARCHITECT OR ENGINEER
- a. DEVIATIONS FROM CONTRACT DOCUMENTS.
- b. DIMENSIONS, ELEVATIONS, AND CONDITIONS TO BE CONFIRMED AND CORRELATED AT THE SITE.
- FABRICATION PROCESS INFORMATION.
- MEANS, METHODS, TECHNIQUES, PROCEDURES OF CONSTRUCTION, AND d. CONSTRUCTION SAFETY.
- e. COORDINATION OF THE WORK OF ALL TRADES.
- f. QUALITY ASSURANCE SUBMITTALS.

GEOTECHNICAL REPORT:

- A SOILS REPORT HAS NOT BEEN COMPLETED FOR THIS PROJECT.
- FOUNDATION DESIGN IS BASED ON AN ASSUMED 1500 PSF BEARING PRESSURE ON FIRM UNDISTURBED SOIL. SEE FOUNDATION SECTION OF GENERAL NOTES FOR MORE INFORMATION.
- ASSUMED LATERAL DESIGN PARAMETERS Lsbc = 150 PCF Pmax = 1500 PSF

FOUNDATIONS

- THE GENERAL CONTRACTOR AND THE FOUNDATION CONTRACTOR SHALL FAMILIARIZE THEMSELVES WITH THE SITE AND EXISTING CONDITIONS INCLUDING UNDERGROUND UTILITY AND SERVICE LOCATIONS BEFORE STARTING CONSTRUCTION.
- NOTIFY THE OWNER'S REPRESENTATIVE OF ANY UNUSUAL SOIL CONDITION.
- SET FOUNDATION AT ELEVATION SHOWN, OR ON FIRM UNDISTURBED MATERIAL OF DESIGN BEARING CAPACITY, WHICHEVER IS LOWER.
 - ALL SOIL SURROUNDING AND UNDER ALL FOOTINGS, FLOOR SLABS, ETC. SHALL BE PROTECTED FROM FREEZING AND FROST ACTION DURING CONSTRUCTION.
- INUNDATION AND LONG TERM EXPOSURE OF BEARING SURFACES. WHICH WILL RESULT IN TERIORATION OF REARING FORMATIONS, SHALL BE PREVENTED, EXCAVATION TO J BEARING ELEVATION SHALL NOT BE MADE UNTIL JUST PRIOR TO PLACING FOUNDATIONS
- DEWATERING OF THE SITE MAY BE REQUIRED. METHODS FOR DEWATERING ARE THE DEWATERING OF THE STIE WAT BE REQUIRED. WIE HOUS FOR DEWATERING ARE THE CONTRACTORS RESPONSIBILITY. KEEP THE AREA OF WORK DRAINED AND FREE FROM ACCUMULATION OF SURFACE WATER AT ALL TIMES. PROVIDE, OPERATE AND MAINTAIN PUMPS, PUMPING EQUIPMENT, ETC., AS REQUIRED.

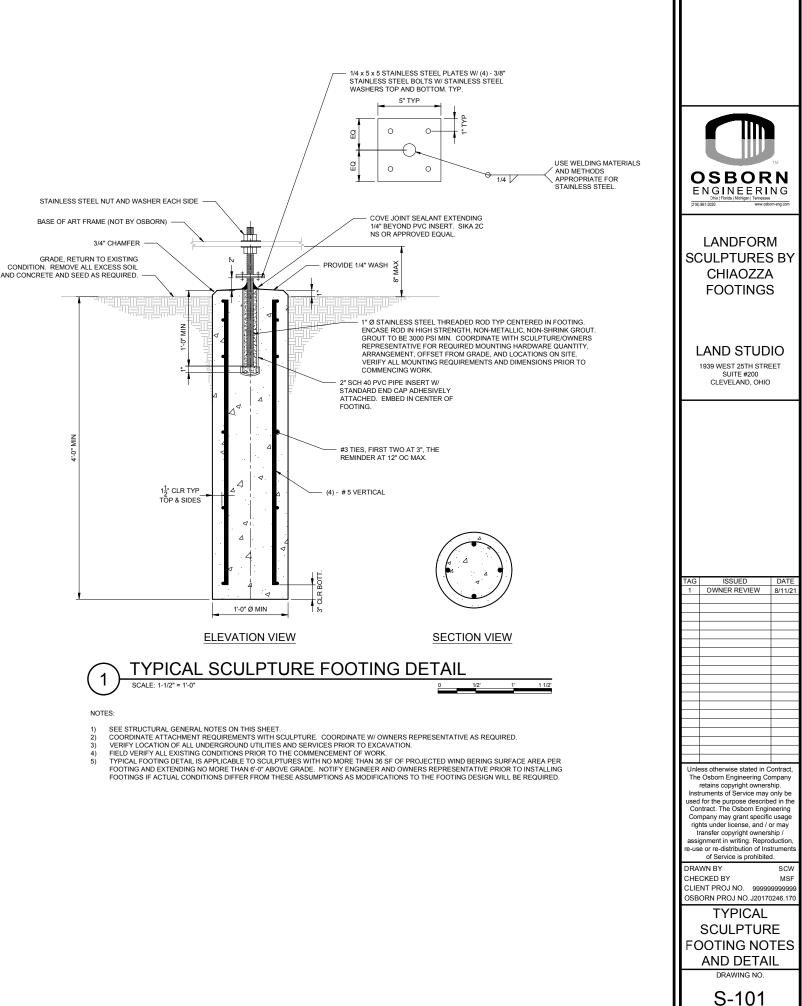
POST INSTALLED ANCHOR SYSTEMS

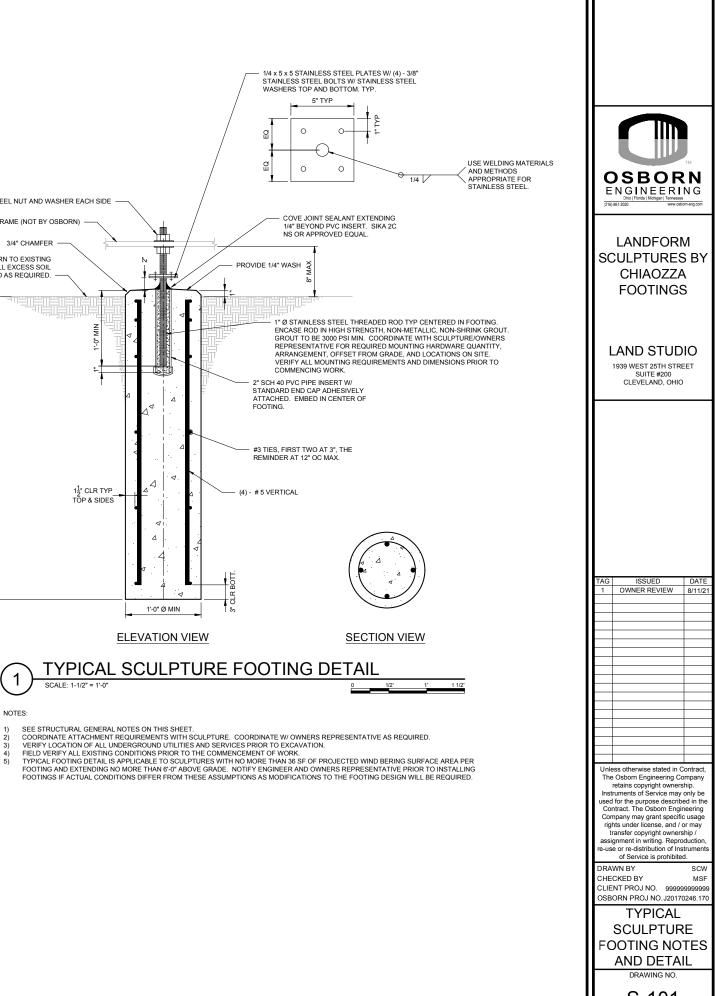
- USE ADHESIVE ANCHOR SYSTEMS WHEN INDICATED IN DRAWINGS.
- ADHESIVE ANCHOR SYSTEMS MUST COMPLY WITH THE LATEST REVISION OF ICC-ES ACCEPTANCE CRITERIA AC308 AND HAVE A VALID ICC-ES REPORT IN ACCORDANCE WITH THE APPLICABLE BUILDING CODE.
- DRILLING SHALL BE PERFORMED WITH A ROTARY HAMMER DRILL AND CARBIDE TIPPED DRILL BIT IN ACCORDANCE WITH INSTRUCTIONS ACCOMPANYING ADHESIVE CARTRIDGES AND APPLICABLE ICC-ESR.
- BORE HOLE CLEANING PROCEDURES MUST COMPLY WITH INSTRUCTIONS ACCOMPANYING THE ADHESIVE CARTRIDGE AND APPLICABLE ICC-ESR IN ORDER TO PRODUCE A DRY, DUST-FREE HOLE.
- INJECTION OF ADHESIVE SHALL BE PERFORMED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS ACCOMPANYING PRODUCT AND APPLICABLE ICC-ESR TO PRODUCE AN AIR-VOID FREE INJECTION
- ALTERNATE DRILLING METHODS, SUCH AS DIAMOND CORING, MUST BE APPROVED BY THE ENGINEER OF RECORD AND COMPLY WITH THE APPLICABLE ICC-ES REPORT
- SPECIAL CONDITIONS SUCH AS WATER SATURATED CONCRETE, WATER-FILLED HOLES, UNDERWATER AND OVERHEAD INSTALLATIONS MUST BE APPROVED BY THE ENGINEER OF RECORD AND COMPLY WITH THE APPLICABLE ICC-ES REPORT.
- SPECIAL INSPECTION SHALL BE PROVIDED IN ACCORDANCE WITH THE ICC-ES REPORT AND AS PRESCRIBED BY THE APPLICABLE BUILDING CODE.
- FASTENING ELEMENTS (THREADED RODS, REBAR AND INTERNALLY THREADED INSERTS) MUST BE CLEAN, DRY AND FREE OF ANY OIL OR CONTAMINANTS

CAST-IN-PLACE CONCRETE:

- CAST-IN-PLACE CONCRETE WORK SHALL CONFORM TO THE AMERICAN CONCRETE AST INVELOCE CONCRETE WORK SHALL CONFORM TO THE AMERICAN CONCRETE INSTITUTE CODES AND STANDARDS. ACI 301 "STANDARD SPECIFICATIONS FOR STRUCTURAL CONCRETE" IS HEREBY MADE A PART OF THESE DRAWINGS. ALL CONCRETE CONSTRUCTION SHALL CONFORM TO ACI 301, EXCEPT AS EXPLICITLY MODIFIED HEREIN.
- ALL CONCRETE WORK SHALL BE IN ACCORDANCE WITH ACI 318, "THE BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE".
- CONCRETE SHALL HAVE THE FOLLOWING MINIMUM COMPRESSIVE STRENGTHS AT 28 DAYS:
- 4000 PSI WITHOUT ENTRAINED AIR FOR ALL CONCRETE FOOTINGS WITH A MAXIMUM ATER/CEMENT RATIO = 0.45 UNLESS SPECIFICALLY NOTED OTHERV
- REINFORCING BARS: ASTM 615, GRADE 60 (U.N.O.). WELDING OR TACK WELDING A615 BARS SHALL NOT BE PERMITTE
- REINFORCING BARS REOLURED FOR PROPER SUPPORT OF PRINCIPAL REINFORCING SHALL BE DETAILED AND SUPPLIED BY THE CONTRACTOR WHETHER OR NOT THEY ARE INDICATED ON THE DRAWINGS. THE MINIMUM BAR SIZE SHALL BE #3.
- PROVIDE CORROSION RESISTANT ACCESSORIES SUCH AS GRAY PLASTIC CHAIRS OR CHAIRS WITH PLASTIC COATED TIPS, IN ALL CONCRETE CONSTRUCT
- NO CONCRETE SHALL BE PLACED UNTIL THE PROPOSED CONCRETE MIX AND TEST HAVE BEEN SUBMITTED TO AND REVIEWED BY THE ARCHITECT AND AFTER THE CONTRACTOR HAS RECEIVED WRITTEN ACKNOWLEDGEMENT.
- ALL CEMENT SHALL BE TYPE I OR TYPE III, BLENDED CEMENTS SHALL NOT BE USED.
- CONCRETE SHALL BE DISCHARGED AT THE SITE WITHIN 1 1/2 HOURS AFTER WATER HAS CONCRETE STALL BE DISCRARGED AT THE SITE WITHIN THE MOUNS AT LER WALER RAS BEEN ADDED TO THE CEMENT AND AGREGATES, ADDITION OF WATER TO THE MIX AT THE PROJECT SITE WILL NOT BE PERMITTED. ALL WATER MUST BE ADDED AT THE BATCH PLANT, SLUMP MAY BE ADJUSTED ONLY THROUGH THE USE OF ADDITIONAL WATER REDUCING ADMIXTURE OR HIGH RANGE WATER REDUCING ADMIXTURE.
- ALL CONCRETE SHALL CONTAIN A WATER REDUCING ADMIXTURE CONFORMING TO ASTM C494, TYPE A, F OR G
- CALCIUM CHLORIDE SHALL NOT BE PERMITTED NOR SHALL ANY ADMIXTURE CONTAINING CALCIUM CHLORIDE BE PERMITTED. 11.
- 12. 3/4" CHAMFER FOR EXPOSED EDGES OF CONCRETE UNO
- VERIFY EACH SCULPTURES NUMBER OF REQUIRED FOOTINGS, LOCATION OF FOOTINGS, AND REQUIRED EMBEDDED ATTACHMENTS PRIOR TO BEGINNING CONSTRUCTION, COORDINATE WITH OWNERS REPRESENTATIVE AS REQUIRED. 13.
- 14. CONCRETE FIELD QUALITY CONTROL:
 - THE OWNER SHALL EMPLOY A TESTING LABORATORY TO TAKE AND TEST CONCRETE CYLINDERS, PERFORM SLUMP TESTS, PERFORM TESTS FOR AIR CONTENT, AND TO
- CYLINDERS, PERFORM SLUMP TESTS, PERFORM TESTS FOR AIR CONTENT, AND TO PERFORM STRENGTH TESTS IN ACCORDANCE WITH ASTM C39. MINIMUM OF THREE CYLINDERS SHALL BE TAKEN FOR EACH 50 CU YD OF CONCRETE OR FRACTION THEREOF FOR EACH STRENGTH AND TYPE OF CONCRETE BEING CAST b. THAT DAY.
- REQUIREMENTS. ALL TESTS FOR AIR CONTENT SHALL BE MADE BY THE PRESSURE METHOD. SLUMP TESTS SHALL BE TAKEN AT EACH 20 CU YD OF CONCRETE BEING PLACED. NO CONCRETE SHALL BE PLACED THAT DOES NOT MEET SLUMP OR AIR CONTENT
- SI UMP EXCEEDING THE SPECIFIED MAXIMUM, WHEN OCCURRING IN 2 CONSECUTIVE SLUMP EXCEEDING THE SPECIFIED MAXIMUM, WHEN OCCURRING IN 2 CONSECUTIVE TESTS MADE ON DIFFERENT PORTIONS OF THE SAME SAMELE, WILL BE CAUSE FOR REJECTION OF THAT TRUCKLOAD AND SHALL BE REPORTED TO THE A/E IMMEDIATELY. THE REPLACEMENT OF SUCH CONCRETE WITH THE SPECIFIED CONCRETE SHALL BE DONE AT NO ADDITIONAL EXPENSE TO THE GWINER. THE CONCRETE TEST REPORTS SHALL CONTAIN THE FOLLOWINER.
- CONCRETE SUPPLIER, QUANTITY OF CONCRETE REPRESENTED, LOCATION OF ALL CONCRETE SUPPLIER, QUANTITY OF CONCRETE REPRESENTED, LOCATION OF ALL SAMPLES TAKEN, STRENGTH REQUIREMENT IN PSI AT 28 DAYS, LIST OF ALL MATERIALS USED (QUANTITY, AND BRAND OR SOURCE), ACTUAL SLUMP, ACTUAL AIR CONTENT PERCENT BY VOLUME, AIR TEMPERATURE, CONCRETE TEMPERATURE, WEATHER, CYLINDER WEIGHT AS RECEIVED, AIR, DRIED UNIT WEIGHT FOR LIGHTWEIGHT CONCRETE, DATE MOLDED, NUMBER OF DAYS ON JOB SITE, DATE TESTED, TEST RESULTS FOR 7 AND 28 DAYS AGE, AND ANY OTHER INFORMATION NECESSARY TO EVALUATE TESTS. TWO COPIES OF THESE REPORTS SHALL BE SENT DIRECTLY TO THE AVE OR THE OWNER.

REINFORCING BAR CLEARANCE TABLE			
LOCATION	CLEARANCE		
CONCRETE CAST AGAINST & PERMANENTLY EXPOSED TO EARTH OR MUD SLAB	3"		
CAST PIERS (VERT REINF)	2"		
TIES	1 1/2"		







October 14, 2021

Case 21-078: Shaker Square Historic District (Concept Plan 9-23-21)

Southington Manor Phase 2 3132-60 East 135th Street

New Construction of Townhouses

Ward 4: Gardner

Project Representatives: Charles Ficklin, Kenneth Lurie, Felicia Webster; H. David Howe, Architect



Southington Manor

Phase II

SOUTHINGTON MANOR - Phase II

10/05/2021

Drawing modifications since 09/23/2021

The following is our response to constructive comments received in recent weeks regarding new townhouses at Southington Manor Phase II:

- 1. The brick on the building has been raised to the sill of the first-floor windows and raised next to the garages.
- The proposed brick piers along E. 135th are intended to match the existing brick peers on a smaller scale.
- 3. Front walks run directly to the drive or street to permit more active use of the front lawn.
- 4. The unit offsets have been reduced.
- 5. The finished first floors are 18" and 12" above grade per the townhouse requirements.
- 6. The roof over the porch & kitchen has been redesigned to be less monolithic. The upper roof has been modified to eliminate potential ice dams.
- 7. Some of the Hardie board paneling has been replaced with Hardie lap siding to provide a balanced material appearance.
- 2nd floor windows have been downsized and, in some cases, raised to suit the rooms on the 2nd floor. Small windows have been added to the garages/doors to meet the 35% of glass required per the townhouse requirements.
- 9. The paneling and battens have been further adjusted to more closely reflect the existing building design. It was never our intent to introduce Tudor styling.
- 10. The garage door color will be dark brown.
- 11. Potential parking areas for guest cars are shown on sheet 103.
- 12. Landscaping has been added around the interior yard area. Planters have been added to paved areas to beautify the site.
- 13. Snow will be moved to the grass areas to keep the drives clear.
- Hydrants will be located as required on the site in lieu of fire trucks driving near the buildings.

Southington Manor

Southington Manor's location is within walking distance of Shaker Square and borders Shaker Heights. Southington Manor also borders the Ludlow neighborhood and sits within the boundary of the Shaker Height School system.



Southington Manor

This is an image of the site at present. Infrastructure was added to the site during previous ownership when the older structure was developed.













HOUSES DOWN THE STREET

CONTEXT PHOTOS

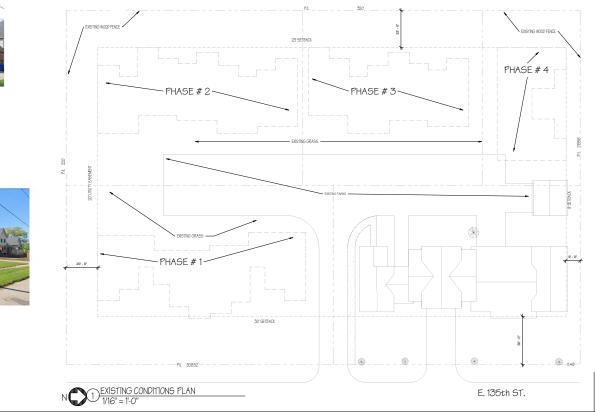
APARTMENTS DOWN THE STREET

APARTMENTS DOWN THE STREET



CONDOS ON SITE

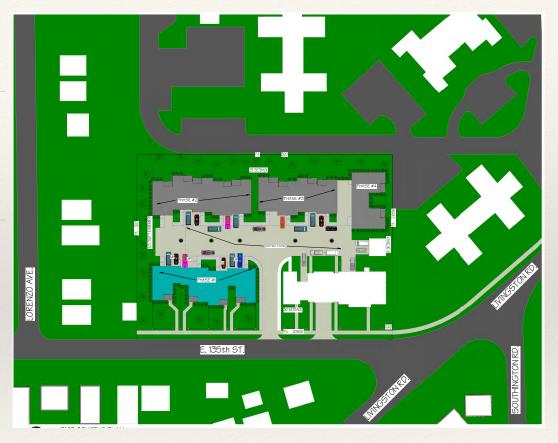
STREET VIEW - EXISTING SITE





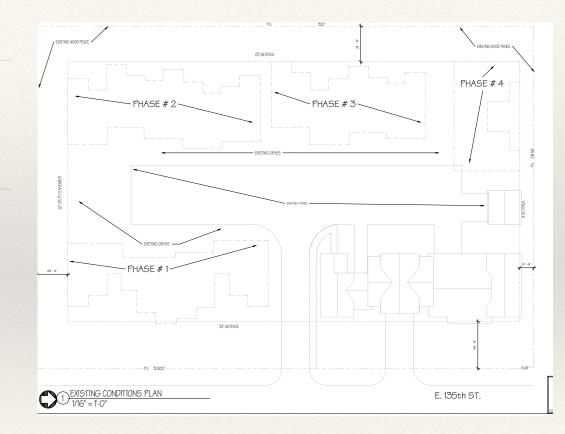
Southington Manor

Phase I will be located on the other side of the entrance at E135th St. There are four units in building 1 of Phase II.



Southington Manor

Part of the Site Plan showing the view of existing conditions.



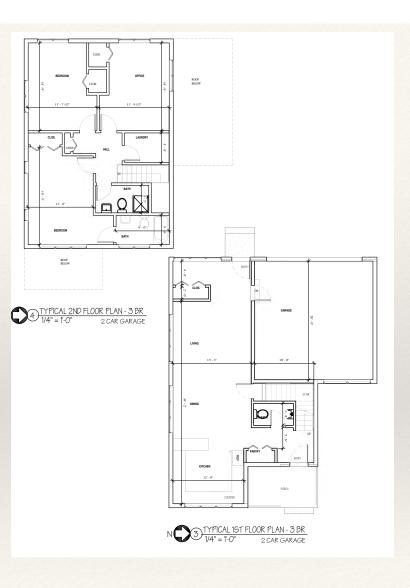
Southington Manor

Part of the site plan showing the four buildings of Southington Manor which will have the new design.



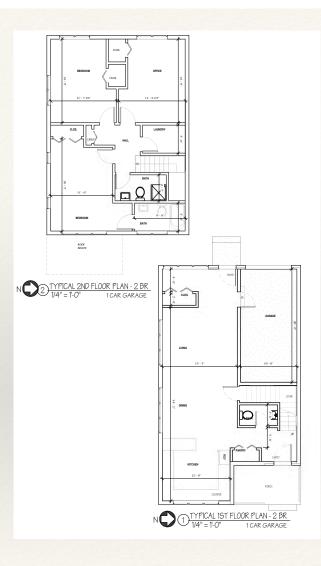
Southington Manor

This is the typical 1st floor and 2nd floor plans for the 3 bedroom units with a 2-car garage. There may be some variation among these units.



Southington Manor

This is the typical 1st floor and 2nd floor plans for the 2 bedroom units with a 1-car garage. There may be some variation among these units.



Southington Manor

East and west elevations.



Southington Manor

Perspective views of building 1 (Southeast & Northwest)



(3) PERSPECTIVE VIEW - BUILDING #1 SE



(2) PERSPECTIVE VIEW - BUILDING #1 NW

Southington Manor

Perspective views of building 1 (Northeast & Southwest).



PERSPECTIVE VIEW - BUILDING #1 NE



(4) PERSPECTIVE VIEW - BUILDING #1 SW



H. DAVID HOWE, ARCHITECT, INC. 3799 SOUTH GREEN ROAD BEACHWOOD, OHIO 44122 (216) 292-5897 FAX (216) 292-5899

10/05/2021

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David Howe

Concept Plan



October 14, 2021

October 14, 2021



NOTHING SCHEDULED TODAY

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Section 106 Environmental Review



October 14, 2021

October 14, 2021



NOTHING SCHEDULED TODAY

Meeting Minute Approvals



October 14, 2021



NOTHING SCHEDULED TODAY

Administrative Reports



October 14, 2021

Adjournment



October 14, 2021

