

Thursday, March 10, 2022

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

Julie Trott, Commission Chair Donald Petit, Secretary

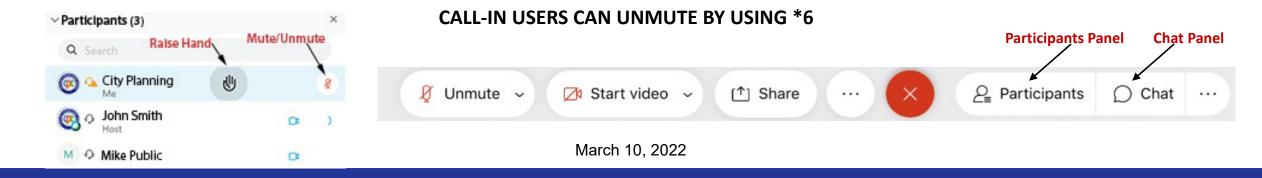
#### Preamble

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.



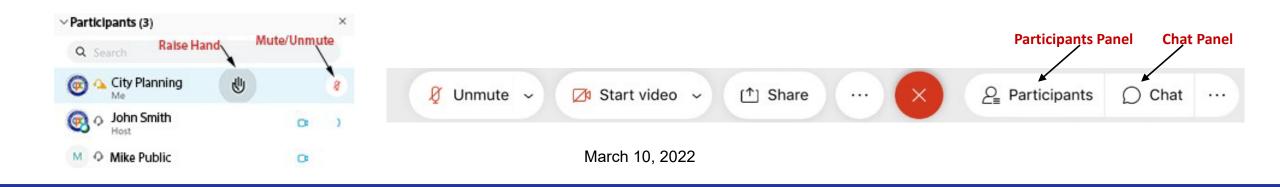
Preamble

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



## **Certificates of Appropriateness**



#### **Certificates of Appropriateness**

March 10, 2022



Case 22-007: Ohio City Historic District

**Ohio City Burrito 1844 West 25th Street** 

Garage Door Installation

Ward 3: McCormack

Project Representatives: Jeff Pizzuli, Ohio City Burrito

# Ohio City Burrito

1844 W. 25<sup>th</sup> Street

**Garage Door Installation** 

## Original Presentation 7/16/2020



REPLACE EXISTING WINDOW
WITH NEW SECTIONAL OVERHEAD
DOOR IN EXISTING FACADE

**OHIO CITY BURRITO** 

PROPOSED BUILDING FACADE RENOVATION
VIEW FROM W. 25TH STREET
JULY 2, 2020

arkinetics
architects+urbanists

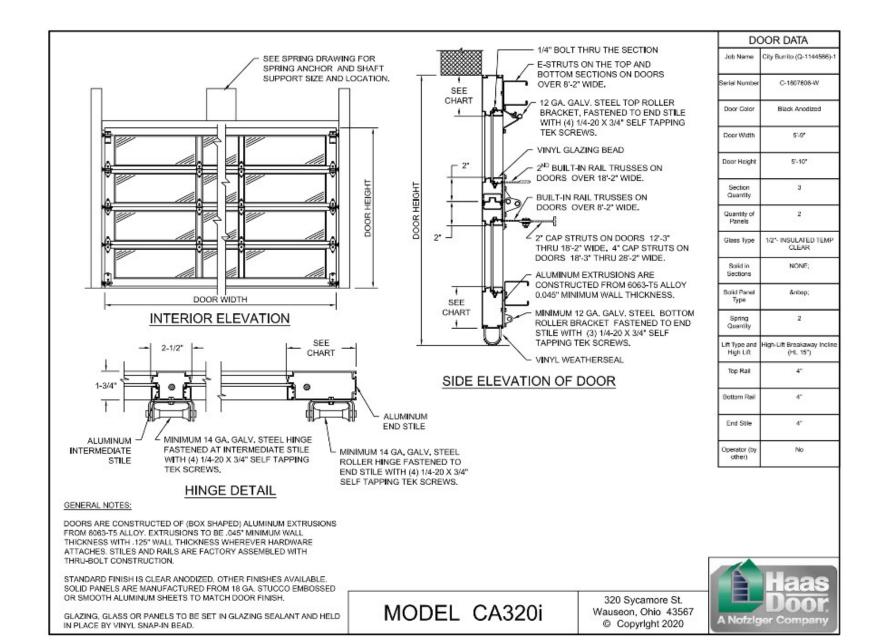
# Second Presentation 9/16/2021

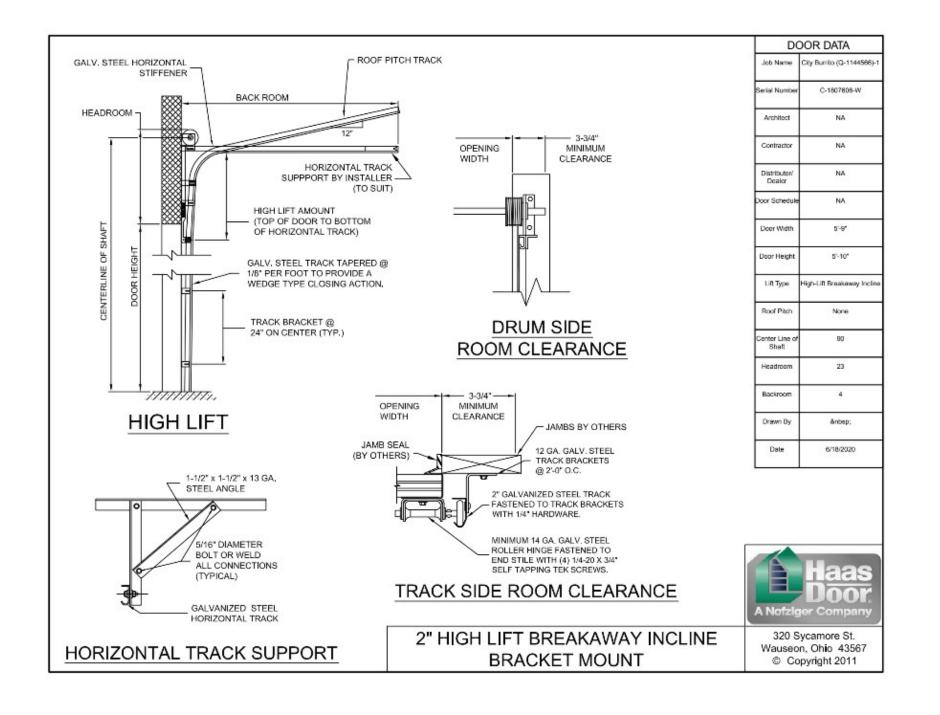


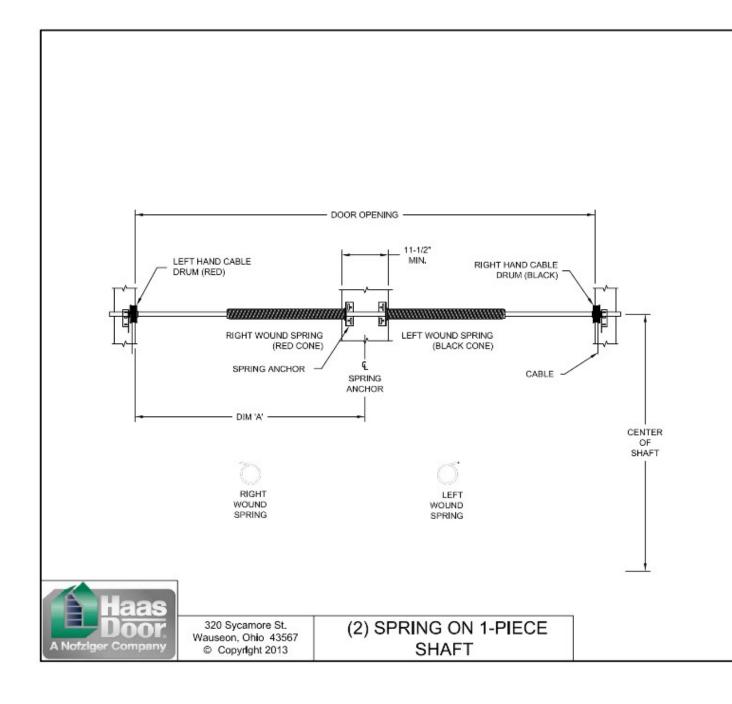












DC	OOR DATA
Job Name	City Burrito (Q-1144566)-1
Serial Number	C-1807808-W
Door Size and Model	5'-9" X 5'-10" CA-320K
Lift Type	High-Lift Breakaway Incline
Door Springing Weight	124
Shaft Size	1"TUBE;
Spring Cycle Life	10K
Duplex Spring	NO
Spring Dia. & Wire Size	2.625" Dia. X 0.207" Wire
Spring Dia. & Wire Size (loner)	N/A
Spring Length	23
Spring Turns	7.7
Total Torque (MIP)	285.5
Drum	400-54
Cable Diameter	1/8"
Cable Length	138
Center Line of Shaft	.90
DIM SA1	35
DIM SA2	N/A
DIM SA3	N/A
DIM SA4	N/A
DIM SS1	N/A

## Third Presentation 1/20/2022



**EXISTING** 



PROPOSED - BLUE LOWER LEVEL WINDOW FRAMES TO MATCH EXISTING UPPER WINDOWS, GRAY WOOD FACADE & GRAY DOORS



PROPOSED - BROWN UPPER WINDOW FRAMES TO MATCH WINDOW ON LOWER LEVEL, GRAY WOOD FACADE & GRAY DOORS

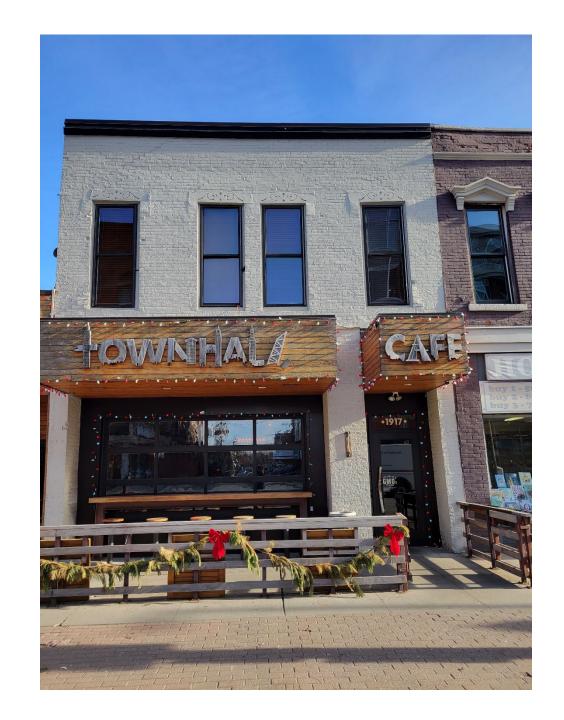
**OHIO CITY BURRITO** 

PROPOSED BUILDING FACADE REPAINT

VIEW FROM W. 25TH STREET January 4, 2022



## Previous Precedent



## Lakewood Location



# Ohio City Burrito

Staff report



220 Suramora \* Wassaon OH 43567

#### **Drawing Summary**

Lead Reference

Ouotation #: Quote Name: Job Name:

O-1144566 City Burrito

END RAIL

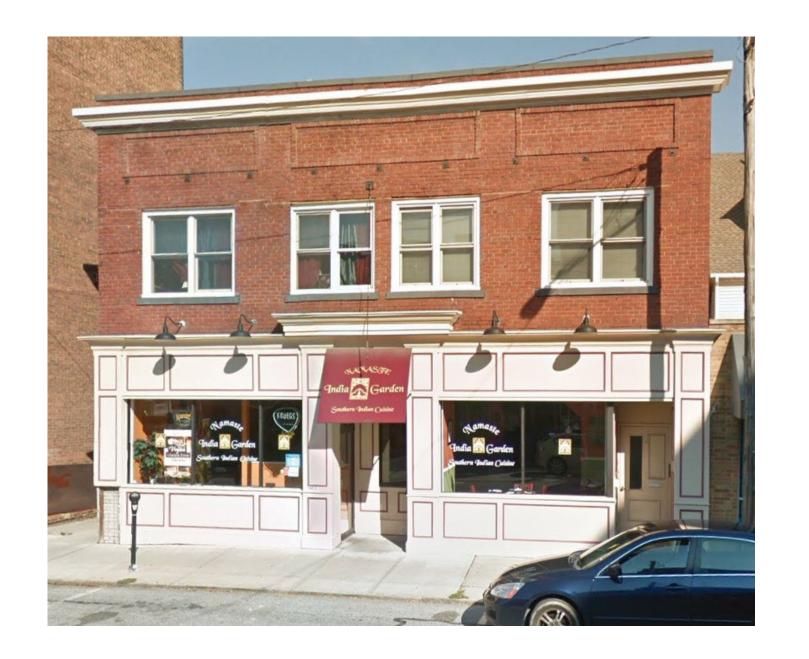
Phone:

COMPLETE DOOR; 5'-9" X 5'-10" 3S-2P CA320iK: BLACK ANODIZED: 10K TORSION 15" BI HL 2 BRKT INSULATED TEMP CLEAR; 1" TUBE; SLIDE LOCK; 10-BALL BUMP; 4" TOP RAIL; 4" BOTTOM RAIL;

Configuration #

C-1807606-W Door Drawing Track Drawing

- Door ordered prior to 1<sup>st</sup> design review meeting (7/16/2020)
- A similar door was installed at the Lakewood location
- Applicant went through the design review process for that location 7/11/2019
- Lakewood Downtown Historic District added to the NR 9/23/2020





#### **Certificates of Appropriateness**

March 10, 2022



Case 22-017: Gordon Square Historic District (Motion Failed 2/10/2022)

**5817 Detroit Avenue** 

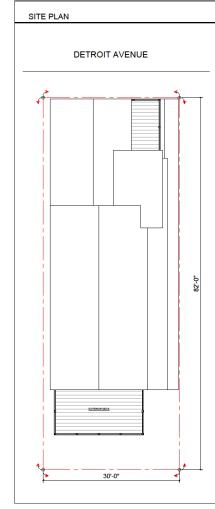
Renovation

Ward 15: Spencer

Project Representatives: Mark Demchuk, Owner; Michael Rose, Architect

# 5817 Detroit Ave 56 PROPERTIES

Mark Demchuk



#### ALTERATION FOR 5817 DETROIT AVE. CLEVELAND, OHIO PPN: 022-16-005

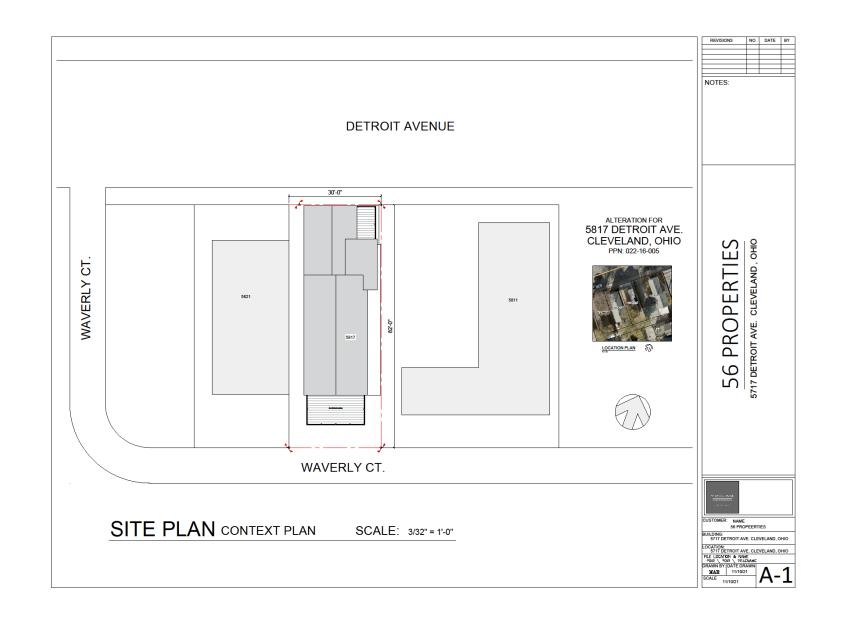


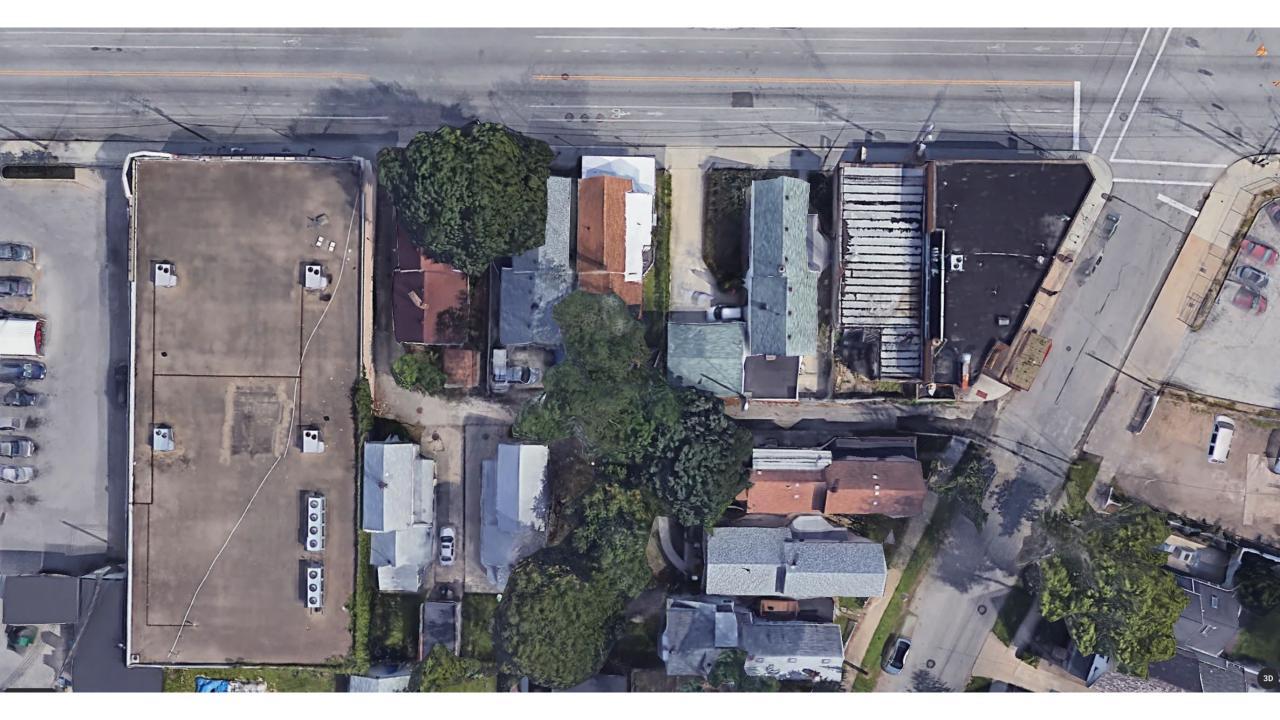
LOCATION PLAN

SITE INFORMATION	GENERAL NOTES	DRAWING INDEX
SITE: MUNICIPALITY: CLEVELAND	ALL CONDITIONS MARKED TOISTING SHALL BE RELD VERRIED BEFORE WORK COMMERCES INTERIOR DIMENSIONS ARE FROM FACE OF STUD	A-1 - DRAWING INDEX, SITE PLAN, SITE INFORMATION
COUNTY CUMMODA COUNTY PARCEL NUMBER: 003-16-005 STE AREA: 2.444 90 FT. (1991 ACRES)	EXTERIOR DIMENSIONS ARE PROM FACE OF STUD OR FOUNDATION ALL WALLS SHALL BE 2N OR 228 WOOD STUDS 214 NYTHIOR WALLS & 208 EXTERIOR WALLS	A-2 - FLOOR PLANS
SQUARE FOOTAGES	ALL DIMENSIONAL LUMBER SHALL BE MARKED SPF 82 OR BETTER ALL WALLEONIO SHALL BET TAPED AND SANDED REACY FOR PAINT INTERIOR TRANSMALL BET 3 YET ORS 32" MOD CASINGS 6.5 1/2" MARK. U.N.O.	A-3 - ELEVATIONS
EXISTING SECOND-FLOOR 1,195 SQ.FT.	ALL WOOD MEMBERS EXPOSED TO WEATHER OR IN CONSTANT CONTRCT WITHMASONEY, CONCRETE OR SOIL SHALL BE PRESSURE TREATED.	A-4 - ELECTRICAL PLANS
	EXTERIOR DOORS TO BE INSULATED METAL OR FREIRIGASS SELECTED BY OWNER ALL INTERIOR DOORS TO BE PAINT GRADE SOLID CORE WOOD BELECTED BY OWNERS LIND.	A-5 - WINDOW/DOOR SCHEDULE
	ALL EXTENSION WINDOWS DOOR HEADERS SHALL BE (3) 3x10 WETH 192" OSS FLITCH PLATE, UNIO. ALL WINDOWS AND DOOR HEADERS TO SE INSTALLED AT MY A.F.F., U.N.O.	A-8 - SECTION AND DETAILS
	ALL ELECTRICAL WORK TO BE DONE IN ACCORDANCE WITH MITH TO (AKTICAN), ELECTRICAL CODES, AND APPLICABLE STATE AND LOCAL CODES AND RESULATIONS	A-7- FRAME & DEMOLITION PLANS
CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA GROUND SHOWLOAD 30 FOUNDS FER SQUARE FOOT	BLOOKING SHALL BE INSTALLED IN THE FOLLOWING LOCATIONS: SP A.F.F. FOR TOURT PAPER HOLDERS SP MIN. 4P MIX. A.F.F. FOR DOOR STOPS (COORDINATE WITH DOOR SPEC.)	A-8 - RENDERED IMAGE
WIND SPEED: 115 MLES PER HOUR, EXPOSURE CATEGORY TO SESSING DESIGN CATEGORY: A SUBJECT TO DAMAGE FROM WEATHERING: SEVERE	ELECTRICAL DEVICES SHALL BE INSTALLED IN THE POLLOWING LOCATIONS: WE A.F.F. FOR ALL RECEPTACES, U.N.O. WE A.F.F. FOR ALL SWITCHES, U.N.O.	A-9 - RENDERED IMAGE
SUBJECT TO DAMAGE FROM PROST USE DEPTH AT MINIMAD DEPTHOF PROOFING SELOW PRISHED GRACE, EXCEPT WE'RE SPECIFICALLY PRIMITIED BY CODE	WOOD SPEC, FOR ROOF DOUGLAS FIR WITH P+1,000 INSTALL (9,3x4 WOOD JACK STUDG AT EACH END OF BEAMS, UN.O.; INSTALL SOUID BLOCKING DOWN TO FOUNDATION WALL, UN.O.	A-10 - RENDERED IMAGE
SUBJECT TO DAMAGE FROM TERMITES INCORPATE TO HEAVY SUBJECT TO DAMAGE FROM DEGKY: SUBJECT TO MODERATE WANTED DESIGN TRANSPORTURE: 1774 Mt HEATING DOCUMET DAYS	ALL WORK TO BE DONE IN ACCOMPANCE WITH 2019 RESIDENTIAL CODE OF CHIO THE BUILDING THERMAL ENVELOPE SHALL BE DURANLY SEALED TO LIMIT	
WATER DESIGN TEMPERATURE: 1974,361 HEATING DEGREE DAYS. ICE SHELD UNDERLAYMENT REQUIRED YES PLOCO HAZARDIS BY MORTH CLASSTEAD CITY OFICINANCE.	THE BULLION OF THOMAS, SHYLLING SHOUL BE LONGER, THIS TO LIGHT INFILT THAT CHE THE SEALING METHOD SET PRIVATE INSIDEMA, AND ANALYSIS SHALL ALLOW FOR EXPANSION A CONTRACTION THE FOLLOWING SHALL BE CALADID, GARRIETE WEATHERSTRONG OR CHEMISTRATIONS, STEEL SHIT AND AND AND AND AND AND AND AND AND AND	
AR PREZIAS INDEX: 1000 DEGREE GAYS BELOWEY MEANANCHI, TEMPERATURE SOY DESIGN LOADS:	INNOVAE, CODES, A SPOLISHTE, OPENINGS SETMEDINANCION A DOOR ASSEMBLES AND THEIR RESPECTIVE JAMES AND FRAMES, UTILITY PENETRATIONS, DECOPED CIRLING OR CHARGE AUGUSTATO THE THERMIS, ENVELOPE, NEET WILLS, WALLS AND CIRLINGS SEPARATING THE GARAGE PROMICORPITIONED SPACES, BEING TUSIN AND ENVERTED OF ESTEROIS	
PLOOP LIVE LOAD: 50 per PLOOP LIVE LOAD: 40 per ATTRICITY LOAD: 10 per DERALLOAD: 10 ser	WALLS, COMMON WALLS RETWEEN CHRILLING LINTS, ATTO ACCISS OPININGS, PRILADSTS, JAHCTICA, OTHER SOURCES OF INVICTIONAL HAVE DRAWINGS, IF REQUIRED, TO BE SUBMITTED BY CONTRACTOR HAVE SEPARATE COVER.	
	UNDER SEPARATE COVER	

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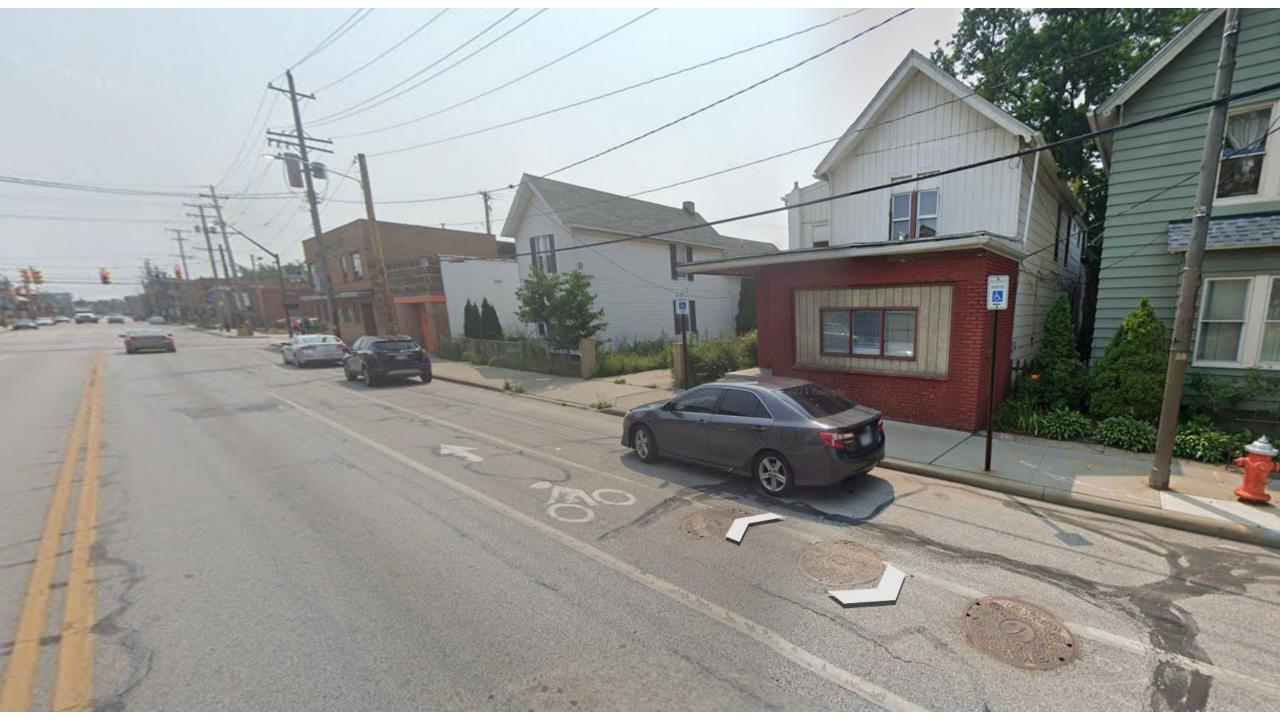
BUILDING: 5717 DETROIT AVE. CLEVELAND, OHIO

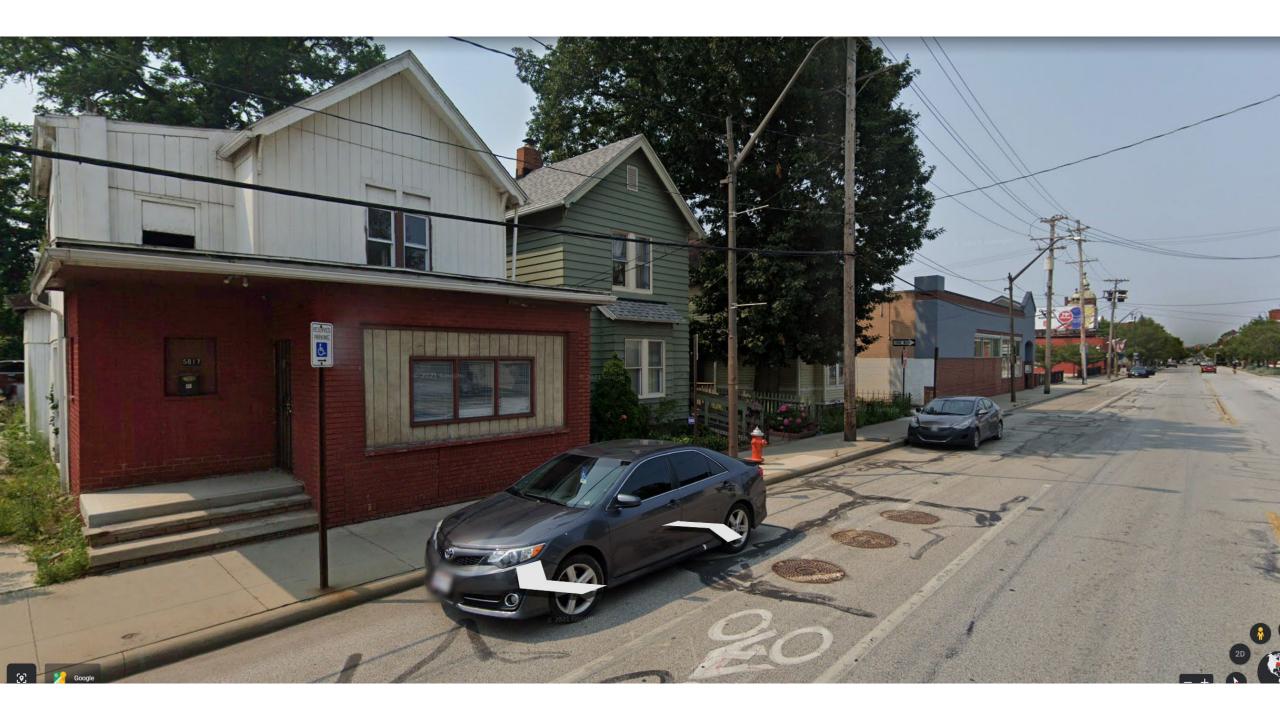


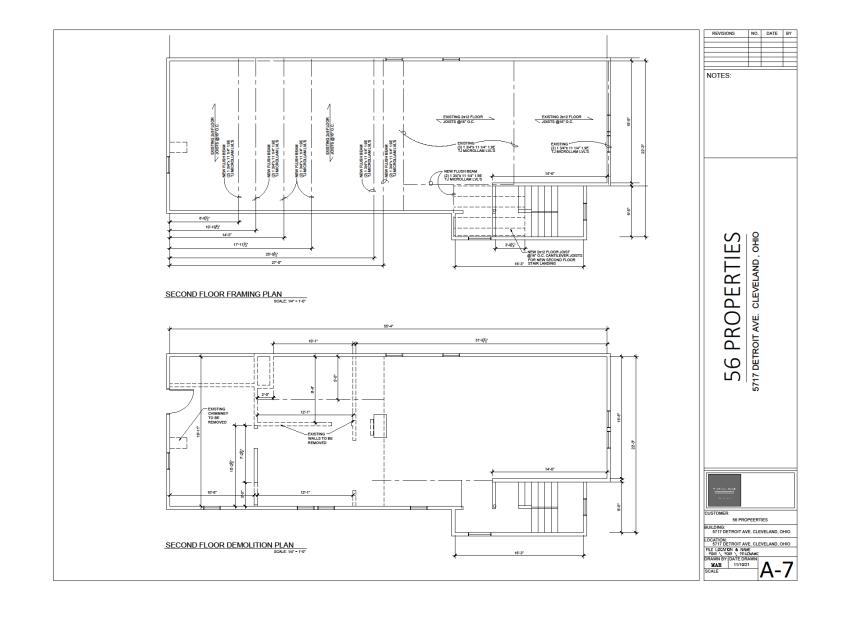


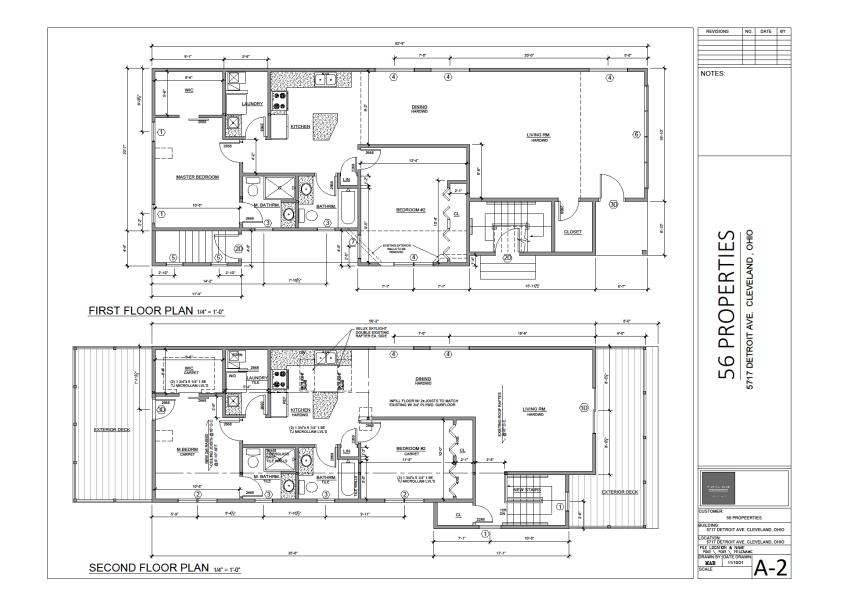












# Original Submission



## Revised Submission 1



## Revised Submission 2













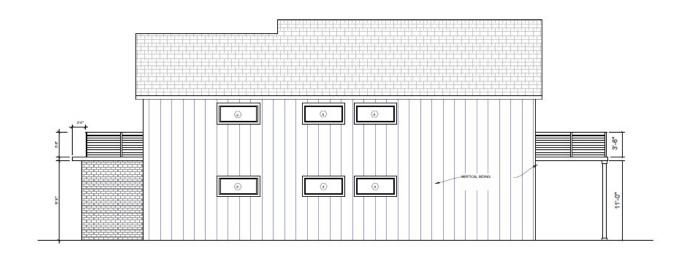
### NORTH ELEVATION 3/16" = 1'-0"



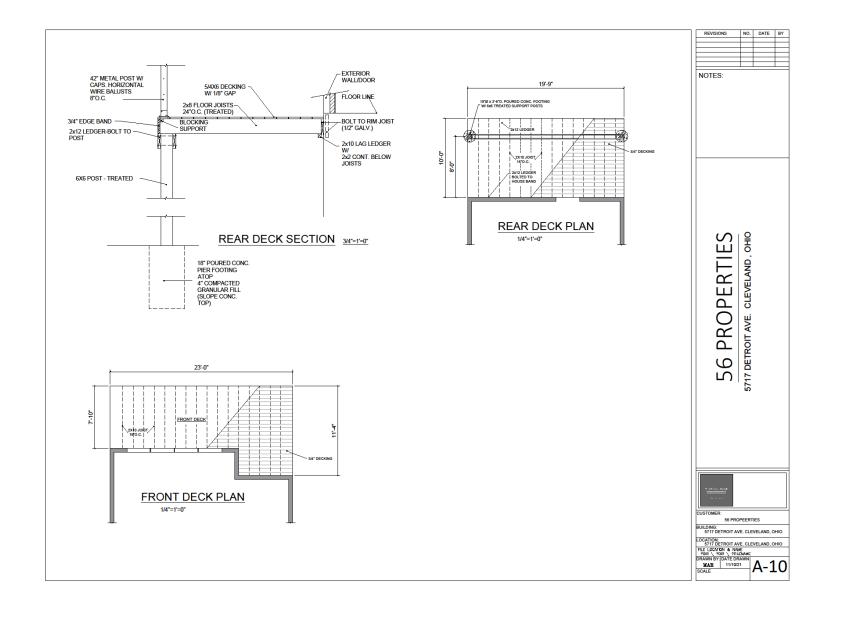
EAST ELEVATION 3/16" = 1'-0"

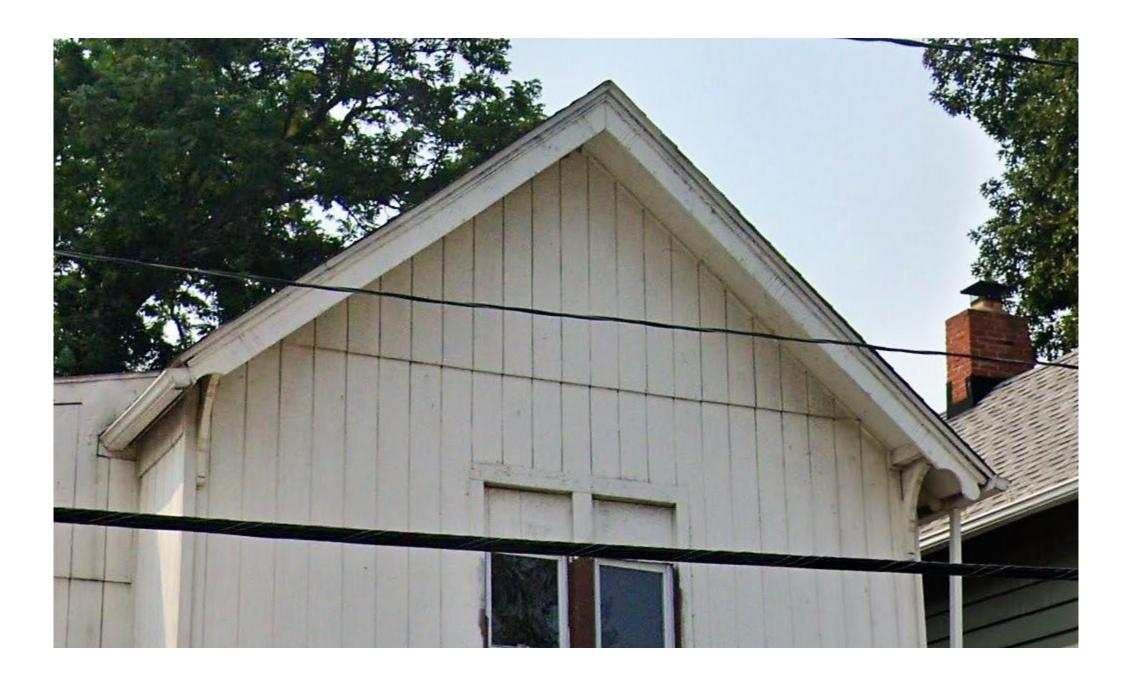


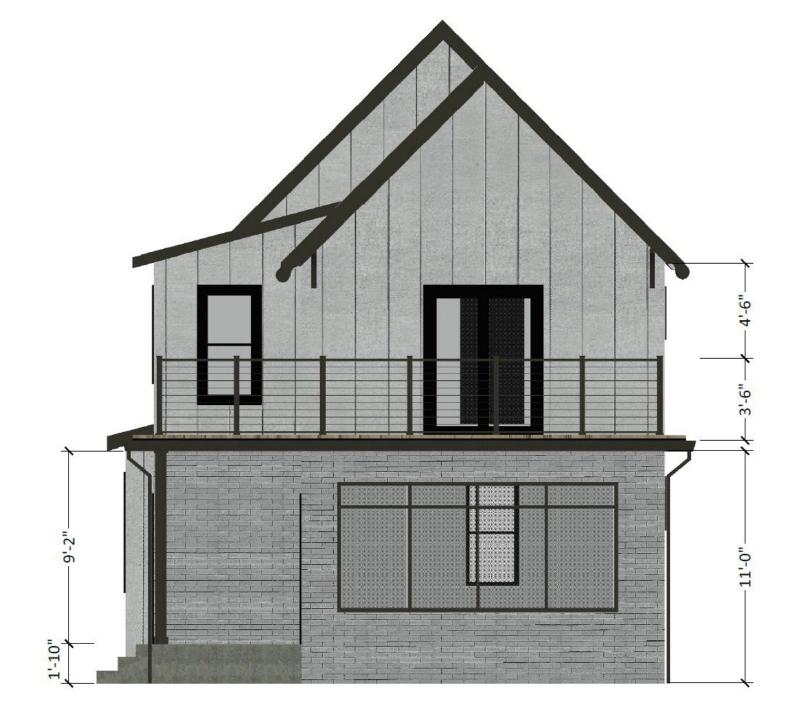
#### SOUTH ELEVATION 3/16" = 1'-0



WEST ELEVATION 3/16" = 1'-0









٠											
١,	WINDOW SCHEDULE										
Г							FRAI	ME			
		WINDOW SIZE ROUGH OPENING		OPENING							
#	QTY	WIDTH	HEIGHT			ITEM NUMBER	MATERIAL	TYPE	NOTES		
1	4	29-3/8"	60"	30-1/8"	60-3/4"	SCD2960	CLAD/PINE	DOUBLE HUNG	GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE		
2	3	58-3/4"	60"	59-1/2"	60-3/4"	SCD2960-2	CLAD/PINE	DOUBLE HUNG	GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE		
3	4	25-3/8"	32"	26-1/8"	32-3/4"	SCD2532	CLAD/PINE	DOUBLE HUNG	GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE		
4	6	61-3/8"	24"	62-1/8*	24-3/4"	SCDP6124	CLAD/PINE	TRANSOM/FIXED	GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE		
5	2	24"	24"	-	-	TBD	CLAD/PINE	FIXED	WINDOWS FOR EXTERIOR STAIR WELL TO BASEMENT		
6	4	39"	72*	156"	72"	TBD	CLAD/PINE	FIXED	WINDOW OPENING IS 13' X 6' - (4) FIXED PANE WINDOWS REQUIRED		
7	1	35-3/8"	60"	36-1/8"	60-3/4"	SCD3560	CLAD/PINE	FIXED	GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE		

"(\*)" - DENOTES EXISTING CONDITIONS TO BE VERIFIED - GENERAL CONTRACTOR TO NOTIFY ARCHITECT OF DISCREPANCIES BEFORE PROCEEDING WITH WORK

All New windows shall have U-factor 0.30 maximum, or The new fenestration (& door) county via an area-weighted average

Ī	DOOR SCHEDULE												
Г		DOOR SIZE ROUGH OPENING			DPENING						FRAME		
#	QTY	WIDTH	HEIGHT	THKNS	WIDTH	HEIGHT	ITEM NUMBER	MATERIAL	TYPE	SWING	FIRE RATING	MATERIAL	NOTES
1	D 1	141-3/8"	79-1/2"	2"	142-1/8"	79-1/2"	TCSLDN12068	CLAD/PINE	SLIDING/PATIO	N/A	YES	CLAD/PINE	GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE
2	D 2	3'-0"	6'-8"	2"	142-1/8"	79-1/2°	TBD	CLAD/PINE	ENTRY	RIGHT	YES	CLAD/PINE	CONTRACTOR TO SPECIFY DOOR TYPE
3	D 2	3'-0"	6'-8"	2"	142-1/8"	79-1/2°	TBD	CLAD/PINE	ENTRY	LEFT	YES	CLAD/PINE	CONTRACTOR TO SPECIFY DOOR TYPE
4	-	-	-	-	-	-		-	-	-	YES		GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE
5	-	-	-	-	-	-		-	-	-	YES	-	GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE
6	-	-	-	-	-	-		-	-	-	YES	-	GC TO VERIFY MAKE/MODEL W/ OWNER PRIOR TO PURCHASE

"(1)" - DENOTES EXISTING CONDITIONS TO BE VERIFIED - GENERAL CONTRACTOR TO NOTIFY ARCHITECT OF DISCREPANCIES BEFORE PROCEEDING WITH WORK

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6 P	717 DETROIT AVE CLEVELAND OHIO
2	717

<b>56 PROPERTIES</b>	5717 DETROIT AVE CLEVELAND OHIO

56 PROPEERTIES BUILDING: 5717 DETROIT AVE. CLEVELAND, OHIO

S717 DETROIT AVE. CLEVELAND, OHIO

COCATION.

O'STIT DETROIT AVE. CLEVELAND, OHIO

FILE LIDEATOR & NAME

THE LIDEA

REVISIONS NO. DATE BY

NOTES:







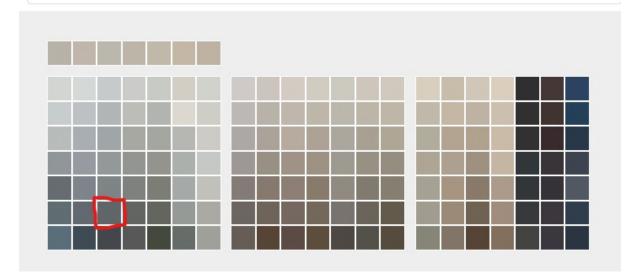
#### **Neutral Paint Colors**

Neutral paint colors have become very popular over the past several years for their versatility and ability to pair with many other colors and materials. Gray paint color can be cool or warm. Cool grays tend to work well with modern interiors contrasted with pure white. Warm grays are more inviting and pair well with wood finishes and natural stone. Dark gray is dramatic and light gray soothing. Gray paint colors are perfect for any room including nurseries as it pairs so well with yellow, mint, pink and blue.

Explore all Paint Colors >

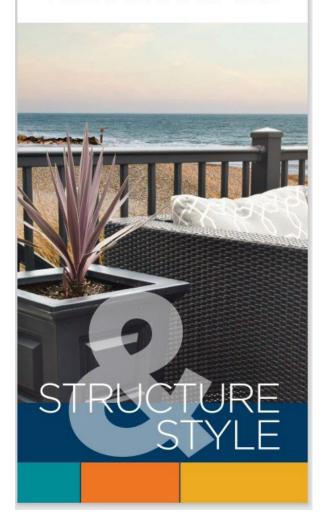
#### Find a color

Search by color name or number





ALUMINUM AFCO-RAIL





AVAILABLE IN SEVEN BEAUTIFUL FINISHES **NEVER NEED REPAINTING** 



Combines the "breadloaf" shaped top rail of Series 100 with horizontal stainless steel cable.

Rail kit includes stabilizer baluster, which is pre-drilled to thread the cables through.

Pre-drilled 3" aluminum posts available for both Line and Corner applications.

SERIES 175 ————

Style	Length	Height		
	4'6'8'10"	36" 42"		
Level				
Fixed Stair				



The modern look of cable in the AECO-Rail aesthetic

#### Infill Options

1/8" Braided 316 Stainless Steel Cable with 2-3/4" pre-swaged threaded stud and mounting hardware.

Terminating fittings, for both Line and Corner run applications, packaged separately.





## Siteline<sup>®</sup> Clad-Wood Patio Doors Outswing Patio Door

Architectural Elevations



Siteline® Clad-Wood 2-Panel Swinging

Also called French doors or double doors. Choose two operating doors to fully open the space to the outdoors, or have one operating and one fixed. Built with AuraLast® pine, with many options for colors, finishes, grilles and glass. Available with exclusive handle sets that complement the architectural style of the home.



#### SITELINE® CLAD-WOOD PATIO DOOR OUTSWING PATIO DOOR

#### **FORMULAS**

#### Understanding JELD-WEN Book Codes:

Product	Prefix	Width Code	Height Code	
Siteline® Clad-Wood Outswing Patio Door	PRCOSW	ww		
Siteline® Clad-Wood Outswing Patio Door Transom	PRCOSTW	VVVV	пп	

#### Sample Book Codes:

PRCOSW3280 = Sttellne® Clad-Wood Outswing Patlo Door, 3'-2" x 8'-0" Frame Size PRCOSTW3614 = Siteline® Clad-Wood Outswing Patio Door Transom, 3'-6" x 1'-4" Frame Size

	Formulas				
Rough Opening	(Frame Width + 3/4") x (Frame Height + 1/2")				
Masonry Opening	(Overall Width + 1/2") x (Overall Height + 1/2")				
Daylight Opening ft <sup>2</sup> - Wide Stile	((Frame Width - 11 7/16") x (F	Frame Height - 15 7/8")) / 144			
Daylight Opening ft <sup>2</sup> - Narrow Stile	((Frame Width - 8 15/16") x (Frame Height - 15 7/8")) / 144				
Daylight Opening ft <sup>2</sup> - Sidelite Stile	((Frame Width - 6 11/16") x (F	Frame Height - 15 7/8")) / 144			
Clear Opening Horizontal	@ 90°	@ Maximum			
1 Panel Unit	Frame Width - 4 17/32"	Frame Width - 2 7/16"			
2 Panel Unit Hinged from Mull Post	(Frame Width/2) - 4 17/32"	(Frame Width/2) - 2 7/16"			
French Door Unit Hinged Off Jambs (Both Panels Open)	Frame Width - 6 5/8"	Frame Width - 2 7/16"			
French Door Unit Hinged Off Jambs (Only Active Panel Open)	(Frame Width/2) - 4 29/32"	N/A			
Clear Opening Vertical					
Standard Sill	Standard Sill Frame Height - 2 19/32"				
ADA Sill	Frame Height - 1 23/32"				

Note: "Overall" dimensions include frame and trim.

Unit elevations are shown without exterior trim and with standard 8 1/4" bottom rall.

Architectural Elevations September 2020

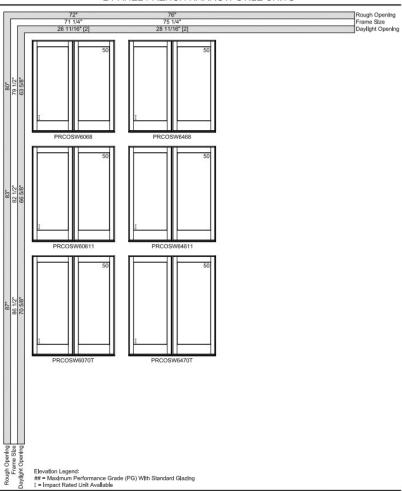
Scale: NTS Product specifications may change without notice. Questions? Consult JELD-WEN customer service.

2



#### SITELINE® CLAD-WOOD PATIO DOOR **OUTSWING PATIO DOOR**

#### 2 PANEL FRENCH NARROW STILE UNITS



Architectural Elevations September 2020

Product specifications may change without notice. Questions? Consult JELD-WEN customer service.

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

22

## Construction & Framing

#### CONSTRUCTION



#### Tilt Sash

Our double-hung windows include a tilt latch which allows you to easily tilt the sash in to allow for convenient cleaning from the inside of your home. Tilt latches will match the hardware color of your window.

#### FRAME OPTIONS

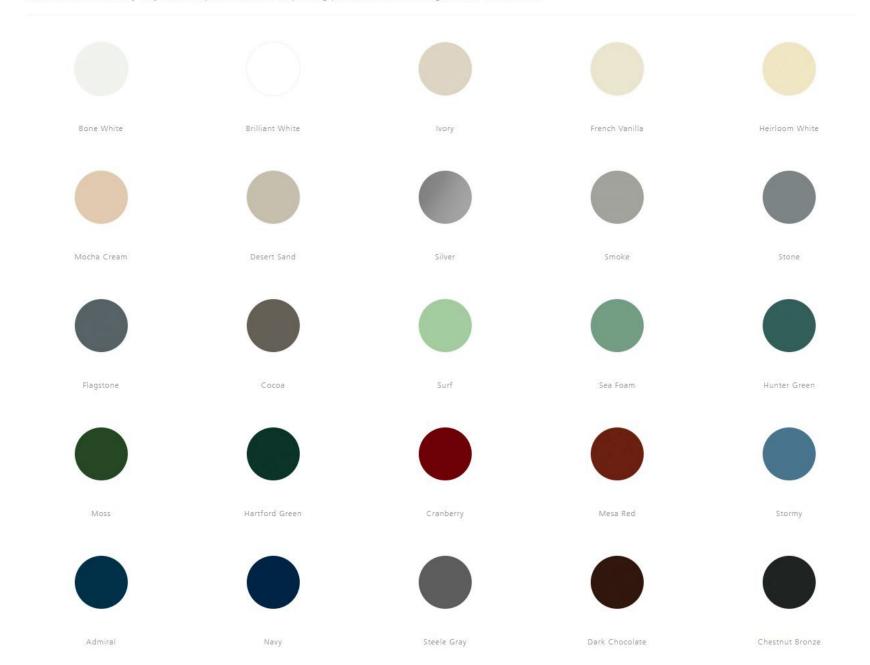


#### Pocket Replacement Window

Our pocket replacement window is perfect for residential and light commercial applications where the building's existing window frame and surrounding wall are in good condition, but the sash is in need of improvement. With a wide range of styles, colors, and finishes available and innovative features that make installation easy, ensuring a beautiful appearance and superior quality and performance.

#### EXTERIOR COLORS

Note: Actual colors may vary from samples shown due to printing process and/or differing monitor calibrations.







VS DOORS

STYLE & DESIGN

SERVICE

FOR PROS

## Siteline® Clad-Wood Window: Double-Hung Pocket



## Model Overview

#### PROJECT TYPE

New construction and replacement

#### COLORS & FINISHES

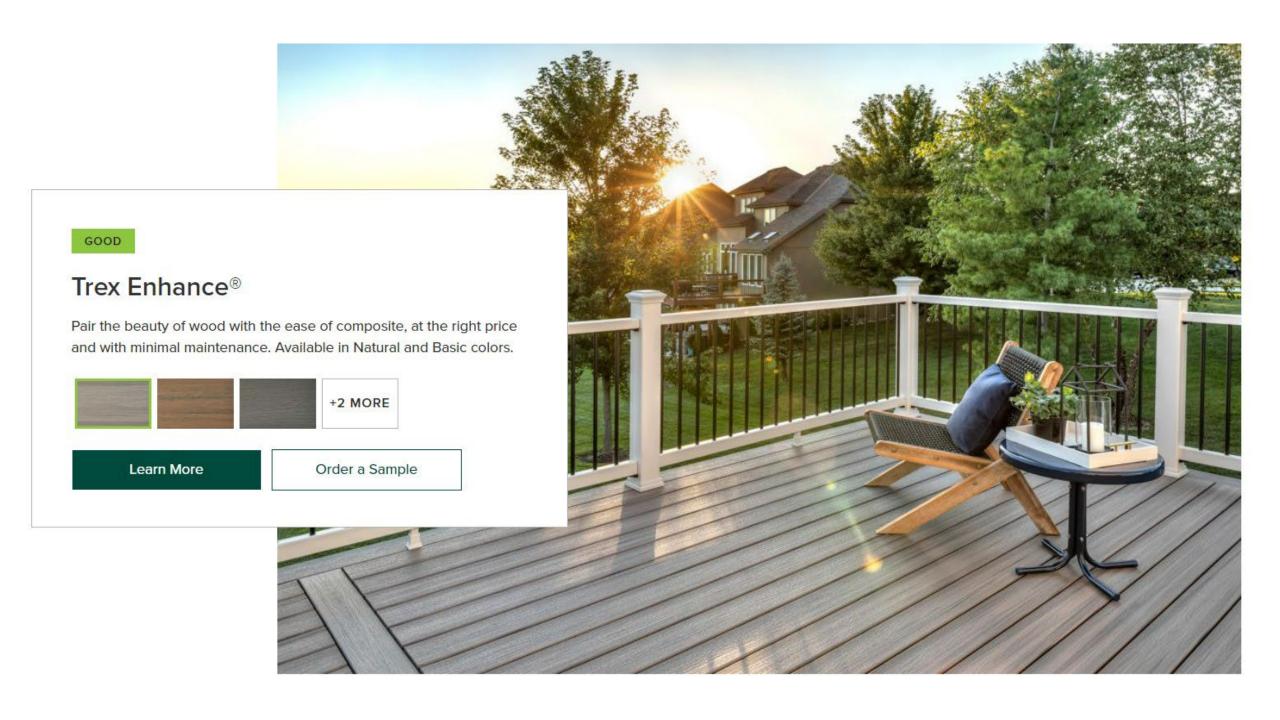
27 Exterior Colors 28 Interior Finish Options

#### GLASS

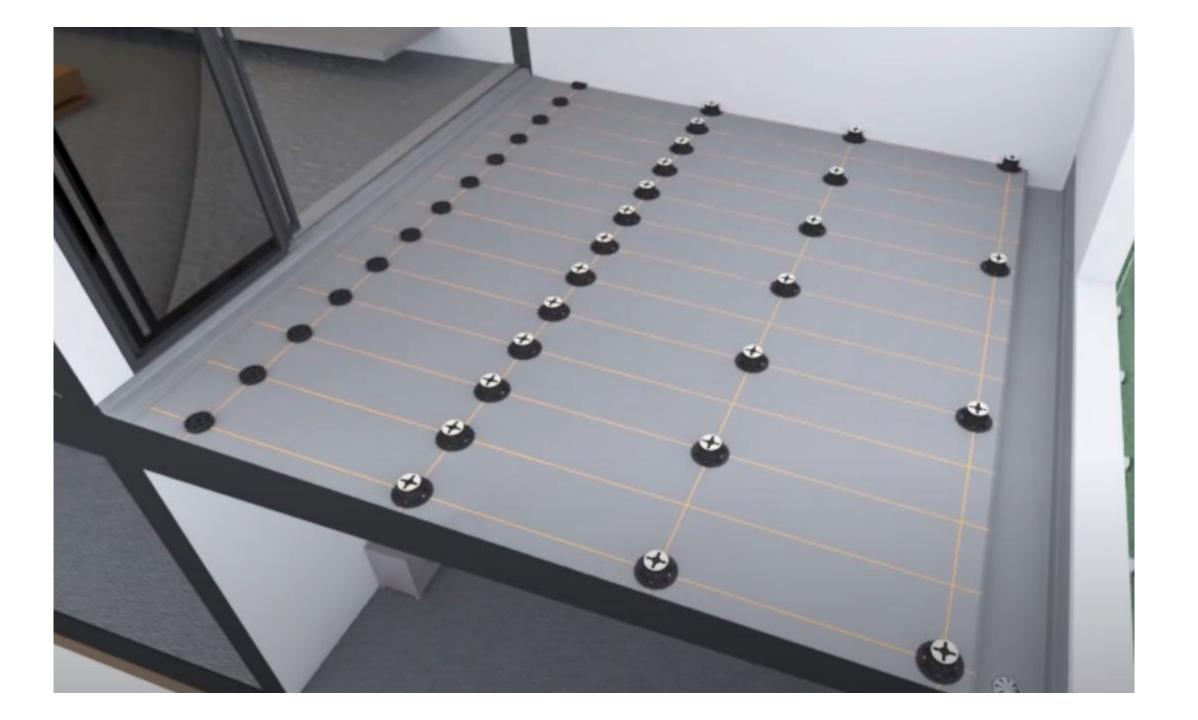
Energy efficient, tinted, textured and protective.

#### CONSTRUCTION

Tilt Sash









## **Certificates of Appropriateness**

March 10, 2022



Case 22-024: Gordon Square Historic District

**8206 Detroit Avenue** 

**Storefront Renovation** 

Ward 15: Spencer

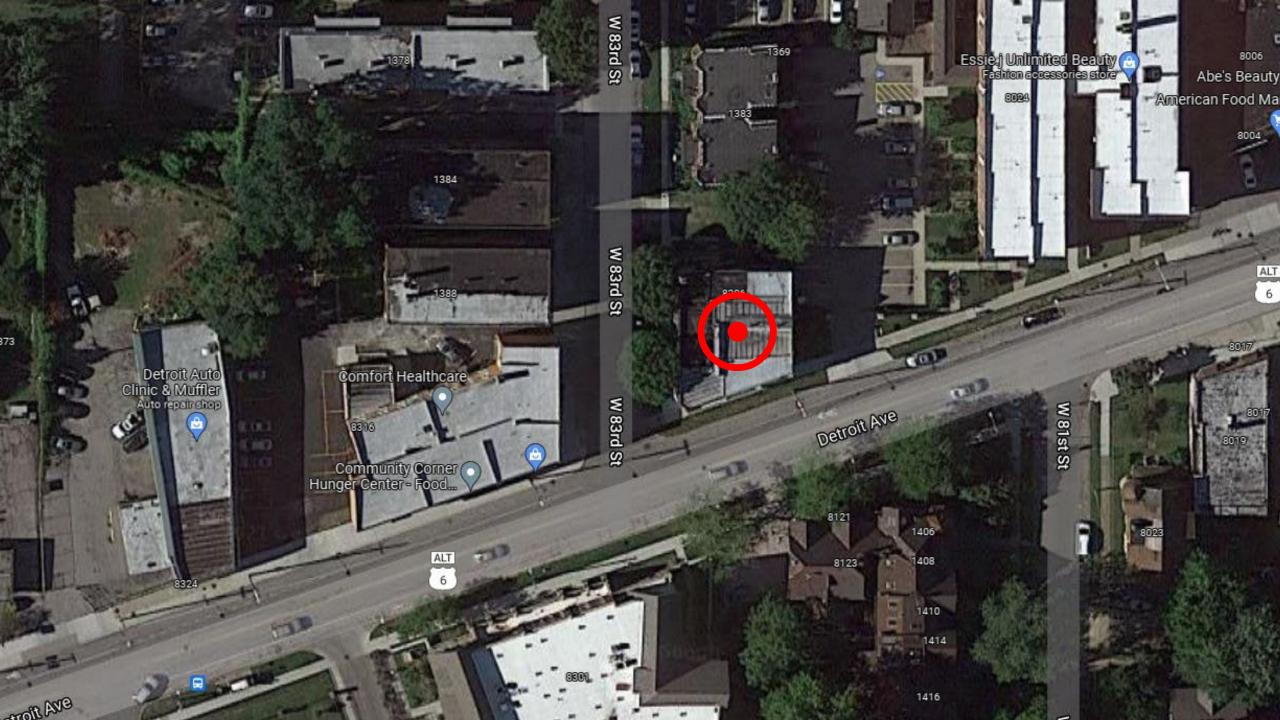
Project Representatives: Nick Berardi, NB Enterprises, Paisano Properties, Inc.; Michael Tomsik,

Tomsik-Tomsik, Architects

# FINAL DESIGN PROPOSAL

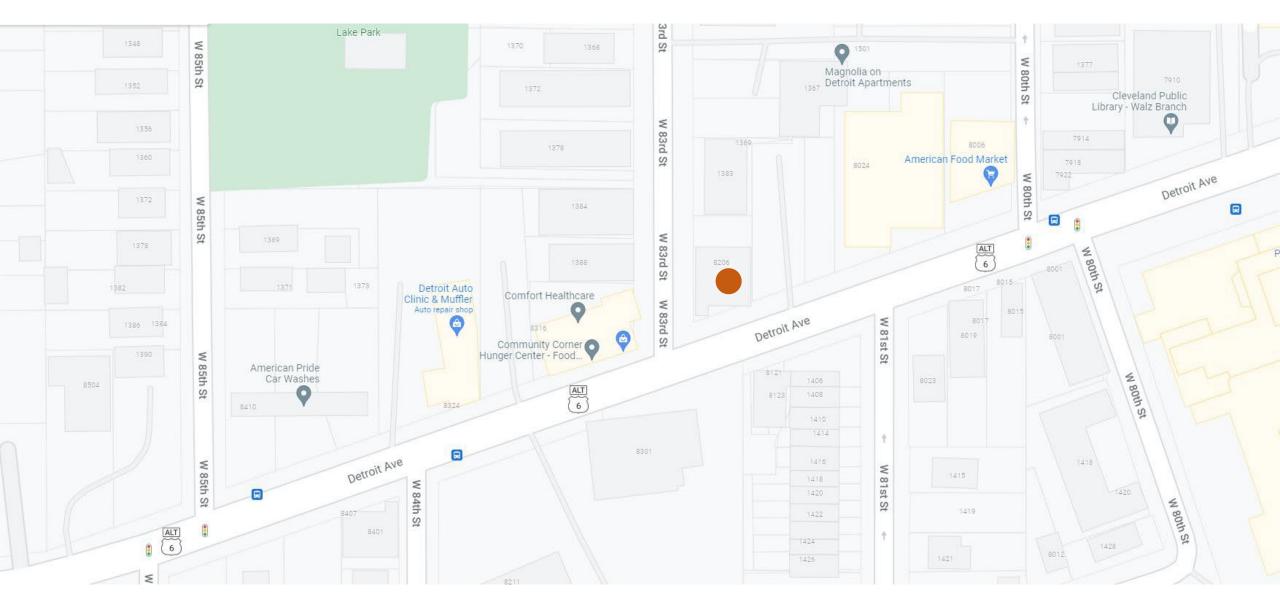
8206 DETROIT AVE, CLEVELAND, OHIO





# SQUARE FEET ALLOCATION

1<sup>st</sup> Floor = 3,430 sq. ft. 2<sup>nd</sup> Floor : Apartments



Site Context Plan



#### OBC DATA:

CONSTRUCTION TYPE— 3B
USE GROUP B AND R3 — BUSINESS/RESIDENTIAL

#### GENERAL NOTES:

- ALL CONSTRUCTION TO BE IN ACCORDANCE W/ OBC 2017.
- PROTECT EXIST. PROPERTY—SHORE & BRACE AS REQ. FOR ALL WORK.
- 3. CONTRACTORS SHALL ACQUIRE & PAY FOR ALL PERMITS.

### APPLICABLE BUILDING CODE 2017 OHIO BUILDING CODE SNOW LOAD

 Pf = GREATER 0.7 (ls)(Ce)(Ct)(Pg) OR (ls)(Pg)
 Pf = 23 PSF

 SNOW LOAD IMPORTANCE FACTOR
 ls = 1,0

 SNOW EXPOSURE FACTOR
 Ce = 1.0

 THERMAL FACTOR
 Ct = 1.1

 GROUND SNOW LOAD
 Pg = 30 PSF

SLOPED ROOF SNOW LOAD

ROOF SLOPE FACTOR Cs = 0,93

WIND LOAD - MAINFORCE

 BASIC WIND SPEED (3-SECND GIST)
 V = 90 MPH

 WIND IMPORTANCE FACTOR
 Jw = 1,0

 WIND EXPOSURE
 B

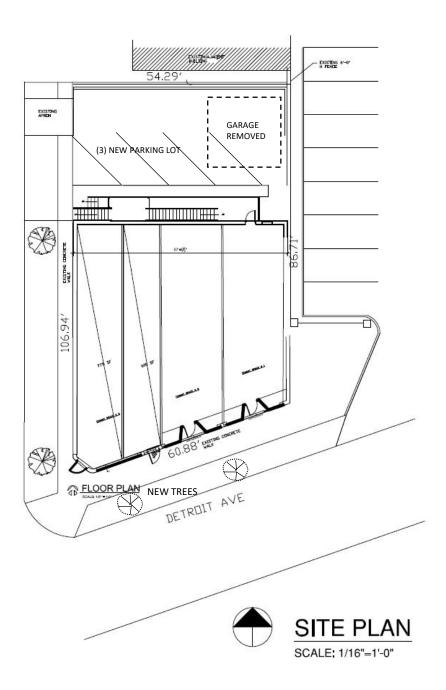
 INTERNAL PRESSURE COEFFICIENT
 GCP +0,18

	TIT			NTS A			ING
ZON	15	SIGN	AREA (SF)				
ZUN	VE.	8	10	50	75	100	500
ž .		-	-15	-13	-12	-12	-12
	1	+	13	13	12	12	12
ROOF		-	-17	-15	-15	-15	-15
S	2	+	13	13	12	12	12
	3	-	-17	-15	-15	-15	-15
		+	8	7	6	6	6
9	1	4	-27	-25	-25	-24	-24
OVERHANG		+	N.A.	N.A.	N.A.	N.A.	N.A.
NE NE		-	-27	-25	-25	-24	-24
.0	2	+	N.A.	N.A.	N.A.	N.A.	N.A.
	1	-	-16	-14	-14	-14	-12
110		+	15	13	13	12	11
WALL	2	-	-20	-17	-16	-15	-12
>	[	+	15	13	13	12	11

#### DRAWING INDEX

1: SITE PLAN, OBC DATA & ELEVATIONS

WEST 83RD STREET



















STONE
DETAILS:
SANDSTONE
COLOR

**FRAMES:** 

**BLACK** 

## SOUTH ELEVATION

NEW ALUM. STOREFRONT

PANEL; COMPOSITE WOOD MOLDINGS

NEW ALUM. STOREFRONT

NEW STEEL DOOR

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

15'-101/2"

NEW STEEL DOOR -

DOOR, NEW

TRANSOM

NEW ALUM. STOREFRONT

BRICK: DOWNING SAND SW 2822

DOOR: RUSTIC RED SW 7593

WINDOW FRAMES: BLACK

STONE
DETAILS:
SANDSTONE
COLOR



## WEST ELEVATION

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

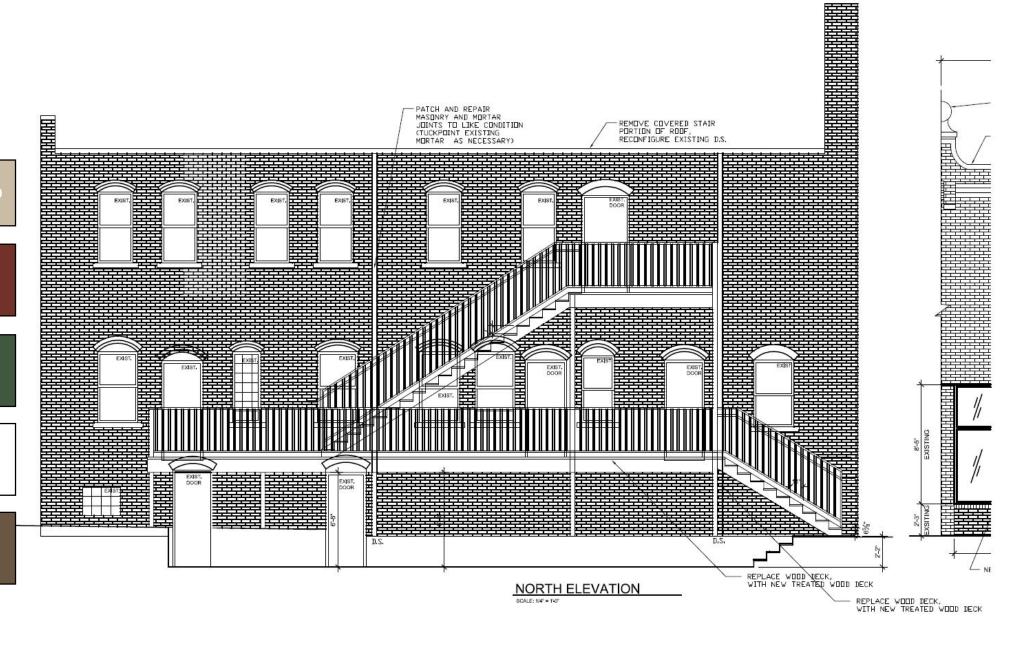
BRICK: DOWNING SAND SW 2822

DOOR: RUSTIC RED SW 7593

PANELS: EVERGREENS SW 6447

MOLDINGS: ALABASTER SW 7008

DECK: STAINED HARBOR MIST SW3542



- CUSTOM STONE CAST BALLS
- BRICK CORBELLING
- BRICK VENEER
- ALUMINUM WINDOW FRAMES
- STEEL DOORS
- COMPOSITE WOOD MOLDINGS
- CEMENT BOARD PANELS

# MATERIALS

# PAISANO PROPERTIES INC.



ARCHITECTS, INC.

#### **Certificates of Appropriateness**

March 10, 2022



Case 21-023: Cleveland Cultural Gardens (Concept Plan 3/25/21)

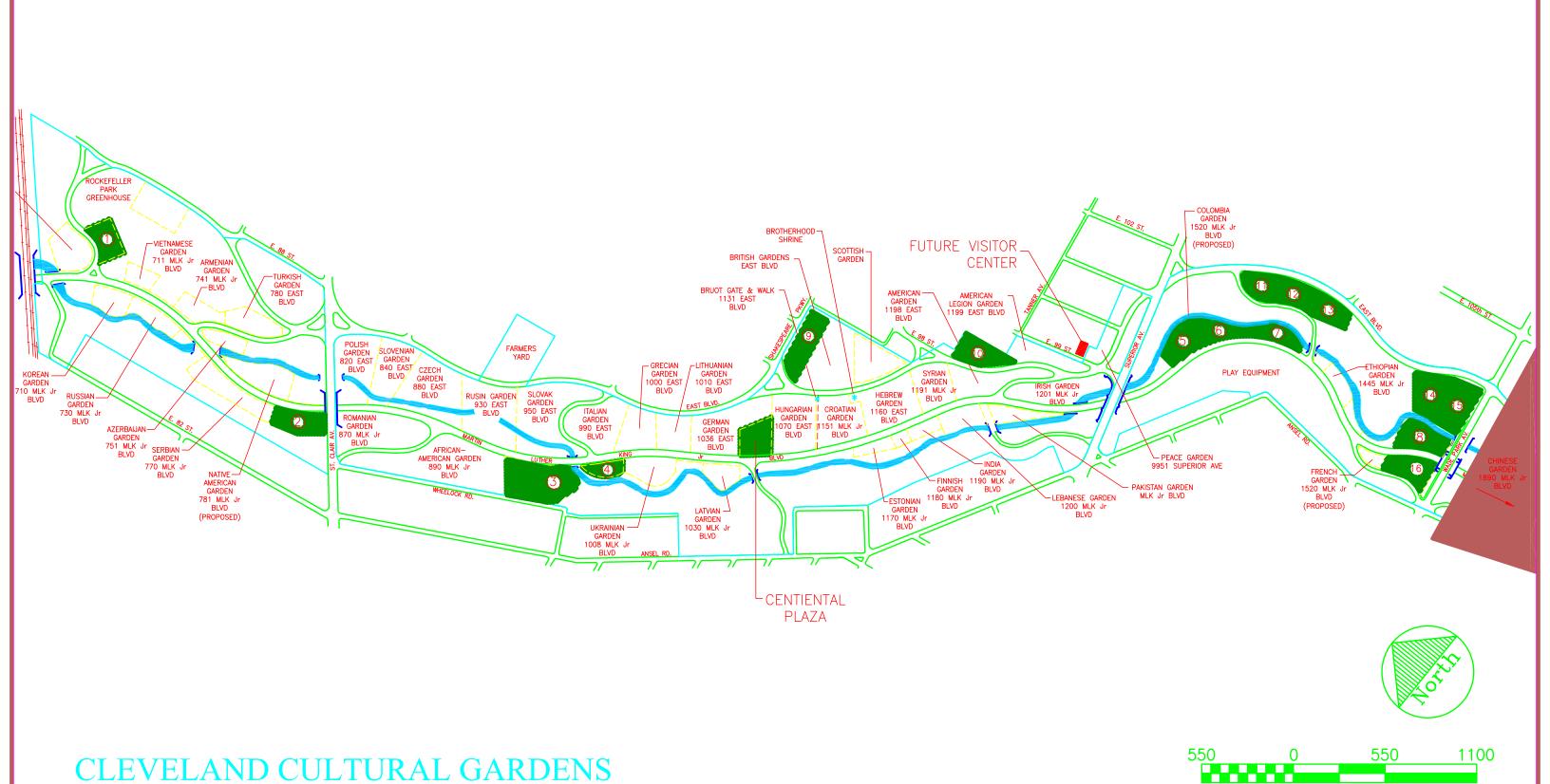
Romanian Garden 870 Martin Luther King, Jr. Drive

Revised Garden Plan

Ward 9: Conwell

Project Representatives: George Cantor, Romanian Garden; David Jurca, Seventh Hill Design;

Lori Ashyk, Cleveland Cultural Gardens Federation



SCALE IN FEET 1"=550'

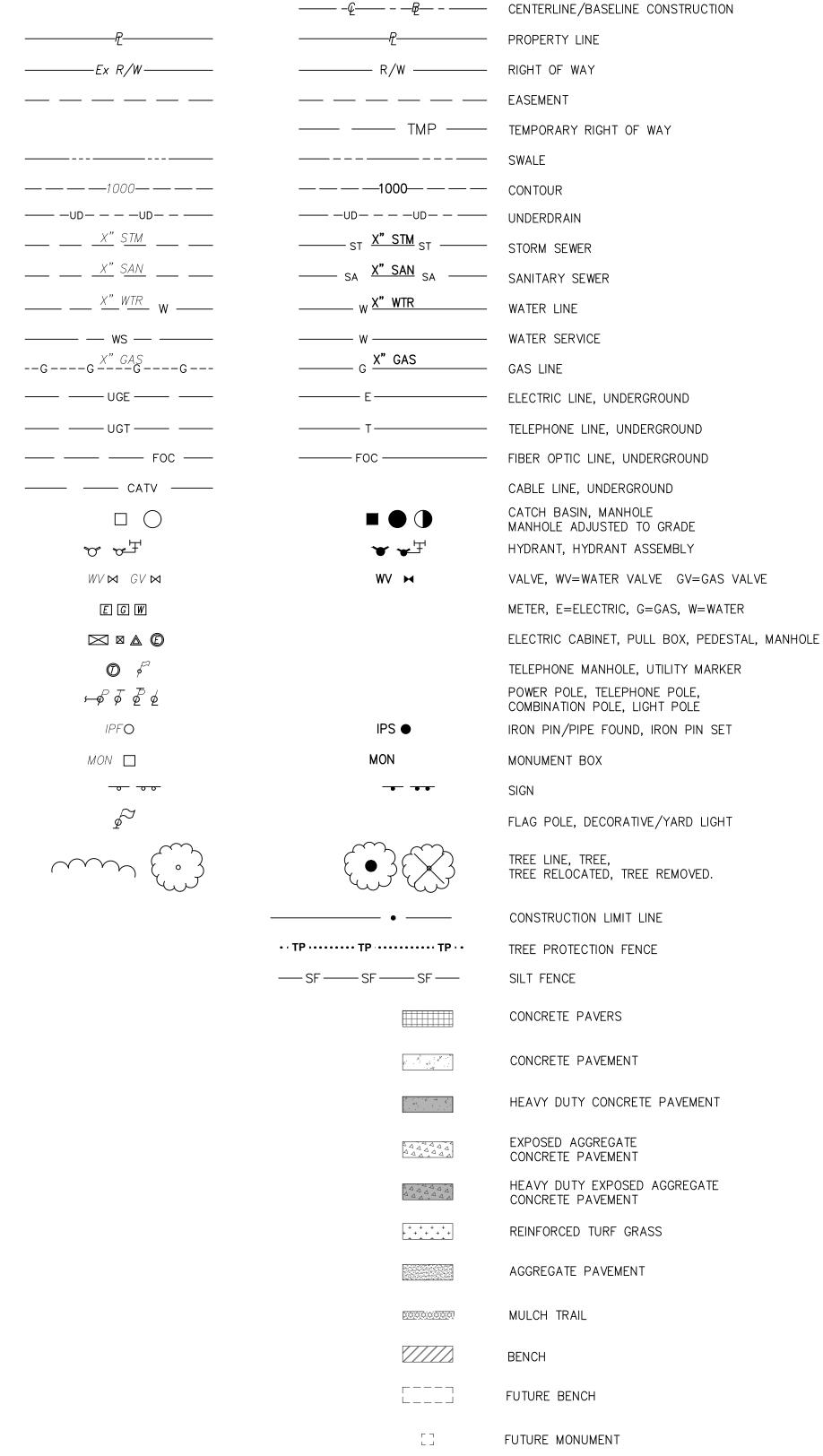
JULY, 2021

#### SITE PLAN LEGEND

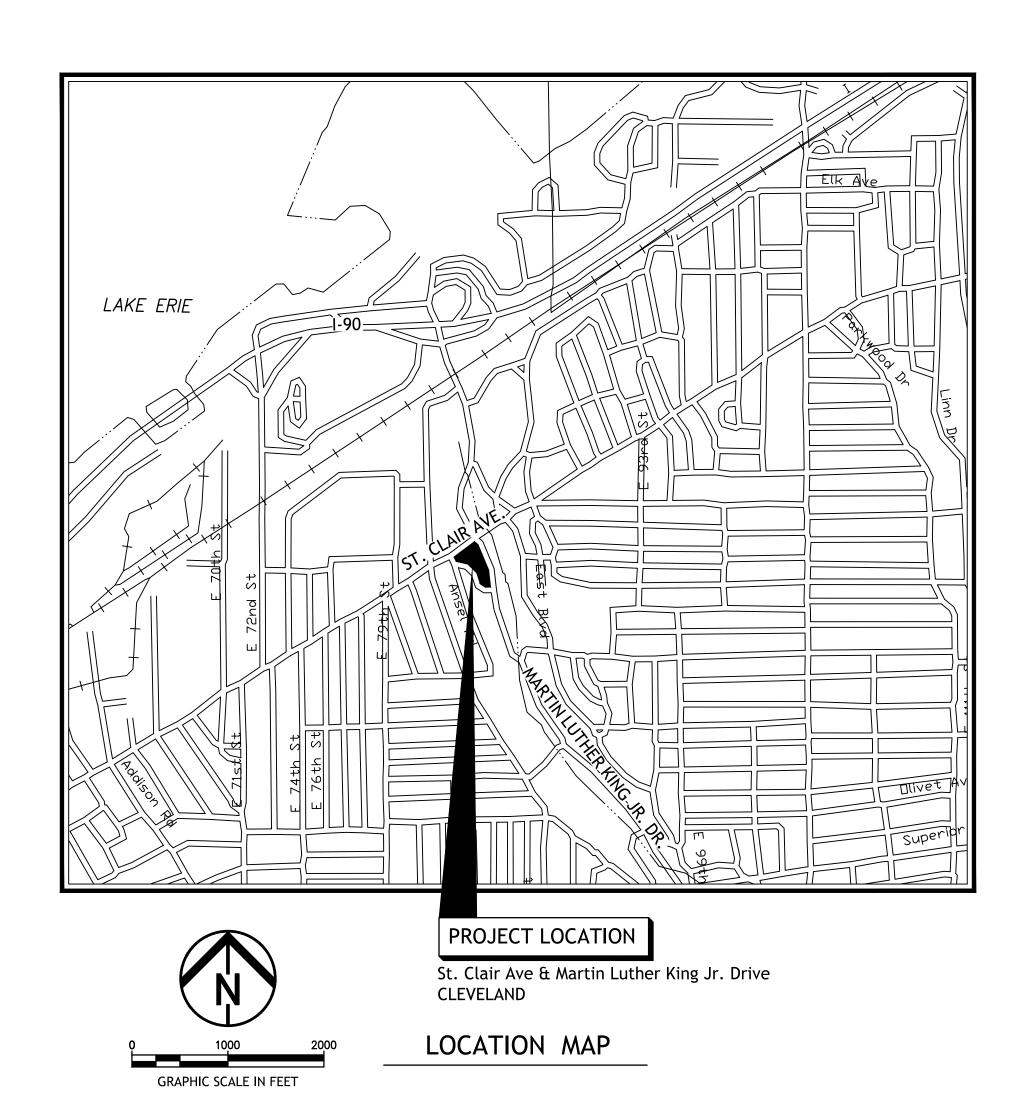
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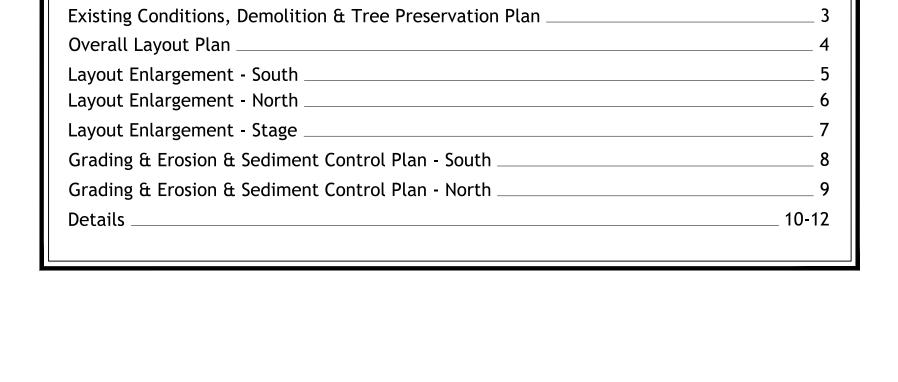
# FRIENDS OF THE ROMANIAN CULTURAL GARDEN ROMANIAN CULTURAL GARDEN

CUYAHOGA COUNTY, OHIO
CONSTRUCTION DRAWINGS Project 15-00317-010
ISSUED: 2021/09/10



**PROPOSED** 





APPROVALS: FRIENDS OF THE ROMANIAN CULTURAL GARDEN		
CLEVELAND CULTURAL GARDENS FOUNDATION	Date	
CITY OF CLEVELAND, DEPARTMENT OF PUBLIC WORKS	Date	

#### PLANS PREPARED AND RECOMMENDED BY:



INDEX OF DRAWINGS

General Notes

REVISED:

SET NO.

PROJ. NUMBE	R 15-00317-010		SHEET
DESIGNED BY	:SS		
DRAWN BY:	RB	TITLE	1 of 12
FILE NO.	ZTITLE 15-00317-010.dwg		

#### 2019 SPECIFICATIONS

THE STANDARD SPECIFICATIONS OF THE STATE OF OHIO, DEPARTMENT OF TRANSPORTATION, INCLUDING CHANGES AND SUPPLEMENTAL SPECIFICATIONS LISTED IN THESE PLAN BID DOCUMENTS SHALL GOVERN THIS IMPROVEMENT. FOR PURPOSES OF THIS PLAN, REFERENCES TO DIRECTOR OR ENGINEER SHALL BE CONSTRUED TO MEAN THE CITY ENGINEER AND/OR HIS REPRESENTATIVES.



ALL ITEM NUMBERS REFER TO THE 2019 STATE OF OHIO, DEPARTMENT OF TRANSPORTATION CONSTRUCTION AND MATERIAL SPECIFICATIONS. ALL EQUIPMENT, MATERIAL AND WORKMANSHIP SHALL BE PERFORMED ACCORDING TO THESE SPECIFICATIONS AND THE REFERENCED OHIO DEPARTMENT OF TRANSPORTATION STANDARD DRAWINGS NOTED ON THE TITLE SHEET.

#### MATERIAL STORAGE/EQUIPMENT STORAGE

THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING THE APPROPRIATE EQUIPMENT AND MATERIAL STORAGE AREA TO SUIT HIS NEEDS.

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL PERMITS REQUIRED FOR THIS
- 2. THE EXECUTED PROJECT CONTRACT SHALL SERVE TO FULFILL THE CITY OF CLEVELAND

#### <u>UNDERGROUND UTILITIES</u>

THE LOCATIONS OF THE UNDERGROUND UTILITIES SHOWN ON THE PLANS ARE AS OBTAINED FROM THE OWNER'S SUPPLIED SURVEY DATED JUNE 12, 2014 BY RICHARD HANTEL.

THE FOLLOWING UTILITIES AND OWNERS ARE LOCATED WITHIN THE WORK LIMITS OF THE PROJECT:

CLEVELAND PUBLIC POWER 1300 LAKESIDE AVENUE CLEVELAND, OHIO 44114 216-664-3922

NO NIGHT WORK BETWEEN THE HOURS OF 5:00 P.M. TO 8:00 A.M. SHALL BE PERMITTED UNLESS OTHERWISE SPECIFICALLY APPROVED BY THE ENGINEER AND THE CITY OF CLEVELAND.

THE CONTRACTOR SHALL INCLUDE COSTS IN THE PRICE BID FOR MAINTENANCE OF TRAFFIC. ONCE THE CONTRACTOR IS ENGAGED IN THE PROJECT, WORK SHALL BE CONTINUOUS USING FULL

#### REMOVAL OF DEBRIS AND SITE CLEANUP

THE PROJECT SITE MUST BE KEPT FREE OF CONSTRUCTION DEBRIS, TRASH, PAPER AND OTHER WASTE ITEMS. COLLECT AND REMOVE THESE ITEMS AT THE END OR EACH WORK DAY.

#### **DUST NUISANCE ORIGINATION**

DUST PRODUCED FROM ANY OPERATIONS INSIDE OR OUTSIDE THE RIGHT-OF-WAY SHALL BE CONTROLLED BY THE CONTRACTOR IN ACCORDANCE WITH ITEM 616. WATER AND/OR CALCIUM CHLORIDE SHALL NOT BE APPLIED UNLESS ORDERED BY THE ENGINEER.

#### PAVEMENT SWEEPING

AS REQUIRED DURING THE COURSE OF EACH WORK DAY, THE CONTRACTOR SHALL SWEEP ALL PAVED AREAS AFFECTED BY THE DAY'S WORK. PAVEMENT SHALL BE SCRAPED AND SWEPT TO REMOVE ALL DIRT, MUD AND DEBRIS. INCLUDE THE COST OF THIS WORK IN THE PRICE BID FOR THE EXCAVATION.

#### **CLEARING AND GRUBBING**

ALL TREES, STUMPS, ROOTS, SHRUBS AND DEBRIS REMOVED SHALL BE DISPOSED OF BY THE CONTRACTOR OFF SITE AT A LOCATION LICENSED TO ACCEPT SUCH MATERIAL. REMOVE ALL TREES AND STUMPS SPECIFICALLY MARKED FOR REMOVAL WITHIN THE CONSTRUCTION LIMITS OF AS NOTED ON THE DRAWINGS SHALL BE PAID FOR UNDER THE LUMP SUM BID FOR ITEM 201. CLEARING AND GRUBBING. FOR TREES, REMOVAL INCLUDES THE ROOT MASS. NO ROOT MASS IS PERMITTED WITHIN THE FOOTPRINT OF ANY PAVEMENT (ASPHALT, CONCRETE, AGGREGATE)

#### <u>CLEARING AND GRUBBING - TREE, LIMB AND ROOT PRUNING</u>

THE DECISION TO PRUNE TREES DESIGNATED ON THE PLAN SHALL BE MADE BY THE OWNER AT THE TIME OF CONSTRUCTION. THE OWNER AND CONTRACTOR SHALL CONDUCT A FIELD REVIEW PRIOR TO BEGINNING WORK. THE PLANS DO NOT ALWAYS ACCURATELY REPRESENT THE TREE CANOPY. PRIOR TO BIDDING ON THIS PROJECT, THE CONTRACTOR SHALL MAKE A SITE VISIT TO ASSESS THE EXTENT OF THIS WORK. IF AN EXISTING TREE THAT IS DESIGNATED TO BE TRIMMED IS OUTSIDE OF THE RIGHT-OF-WAY LIMITS, THE PROPERTY OWNER SHALL BE NOTIFIED PRIOR TO PRUNING THE TREE. A PROFESSIONAL TREE TRIMMER SHALL PERFORM THIS WORK IN ACCORDANCE WITH ODOT ITEM 201.03. WHERE LIMBS ARE PRUNED WITHIN THE LIMITS OF EARTHWORK, PIPE/STORM STRUCTURE INSTALLATION, OR PAVEMENT INSTALLATION, THE ROOTS SHALL ALSO BE PROFESSIONALLY PRUNED. PAYMENT SHALL BE MADE PER EACH TREE PRUNED WHETHER BRANCHES AND/OR ROOTS ARE TRIMMED.

#### PROTECTION AND RESTORATION OF PROPERTY

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PRESERVATION OF ALL PUBLIC AND PRIVATE PROPERTY.
- 2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DAMAGE OR INJURY TO PROPERTY OF ANY CHARACTER, DURING THE EXECUTION OF THE WORK, RESULTING FROM ANY ACT. OMISSION, NEGLECT, OR MISCONDUCT OF HIS MANNER OR METHOD OF EXECUTING THE WORK, OR AT ANY TIME DUE TO DEFECTIVE WORK OR MATERIALS. AND SAID RESPONSIBILITY WILL NOT BE RELEASED UNTIL THE PROJECT SHALL HAVE BEEN COMPLETED AND ACCEPTED.
- WHEN OR WHERE ANY DIRECT OR INDIRECT DAMAGE OR INJURY OCCURS TO PUBLIC OR PRIVATE PROPERTY BY OR ON ACCOUNT OF ANY ACT, OMISSION, NEGLECT, OR MISCONDUCT IN THE EXECUTION OF THE WORK, OR IN CONSEQUENCE OF THE NON-EXECUTION THEREOF BY THE CONTRACTOR, HE SHALL RESTORE, AT HIS OWN EXPENSE, SUCH PROPERTY TO A CONDITION SIMILAR OR EQUAL TO THAT EXISTING BEFORE SUCH DAMAGE OR INJURY WAS DONE, BY REPAIRING, REBUILDING OR OTHERWISE RESTORING AS MAY BE DIRECTED, OR SHALL MAKE GOOD SUCH DAMAGE OR INJURY IN AN ACCEPTABLE MANNER.
- WHEN SIGNS AND SUPPORTS INTERFERE WITH CONSTRUCTION, THE CONTRACTOR SHALL REMOVE AND ERECT THEM IN A TEMPORARY LOCATION DURING CONSTRUCTION IN A MANNER SATISFACTORY TO AND AS DIRECTED BY THE ENGINEER. AFTER COMPLETION OF THE CONSTRUCTION AND BEFORE FINAL ACCEPTANCE OF THE PROJECT. THE CONTRACTOR SHALL ERECT THE SIGNS AND SUPPORTS IN THEIR ORIGINAL LOCATION UNLESS OTHERWISE DIRECTED BY THE ENGINEER.

#### REMOVAL OF EXISTING STRUCTURES

THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL EXISTING PIPES, CATCH BASINS, YARD DRAINS, CONCRETE DRAINAGE CHANNELS, GUARDRAILS, LANDSCAPE TIMBERS, AND OTHER ITEMS WITHIN THE LIMITS OF WORK THAT WILL BE ABANDONED OR OTHERWISE NOT USED AS PART OF THE ROADWAY AND STORM SEWER IMPROVEMENTS. ABANDONING PIPES IN PLACE OR FILLING THEM WITH GROUT IS NOT ACCEPTABLE, UNLESS AUTHORIZED BY THE ENGINEER. THE PROPERTY OWNER SHALL HAVE FIRST RIGHT OF REFUSAL FOR ALL LANDSCAPE ITEMS REMOVED.

THE CITY OF CLEVELAND SHALL HAVE FIRST REFUSAL OF ALL SIGNS AND POSTS REMOVED.

EXISTING TOPSOIL SHALL BE STRIPPED AND STOCKPILED ON SITE IN AN APPROVED LOCATION. THE AREA TO BE STRIPPED SHALL INCLUDE THE AREA WHERE THE PROPOSED WORK WILL BE LOCATED. UPON COMPLETION OF THE WORK, THE STOCKPILED TOPSOIL WILL BE EVENLY DISTRIBUTED OVER THE DISTURBED WORK AREA IN A UNIFORM THICKNESS OF AT LEAST 4 INCHES. STOCKPILED TOPSOIL IN EXCESS OF THE AMOUNT NEEDED FOR THE ABOVE NOTED WORK WILL BE WASTED AT A DISPOSAL AREA AS DETERMINED BY THE CITY OF CLEVELAND.

#### TOPSOIL STOCKPILE

TOPSOIL WILL BE STOCKPILED AT LOCATIONS AS SHOWN ON THE DRAWINGS. A CONSTRUCTION ACCESS DRIVE FROM THE ROAD TO THE STOCKPILE LOCATION(S) ALONG WITH A SILT FENCE SURROUNDING THE PILE IS REQUIRED. IF STOCKPILE IS IN PLACE FOR OVER 14 WORKING DAYS, SEEDING AND MULCHING ARE ALSO REQUIRED. THE STOCKPILE(S) SHALL BE GRADED SMOOTH AND COMPACTED TO 90% DENSITY.

#### ARCHITECTURAL STONE BENCH & AMPHITHEATER BLOCKS

STONE BENCH AND BLOCKS SHALL BE SOLID BLOCKS THAT ARE PRE-CAST UNITS CONFORMING TO ASTM C1776. INSTALL PER MANUFACTUERER'S RECOMMENDATIONS AND PER THE PLANS.

#### ITEM 659 - SEEDING AND MULCHING, AS PER PLAN

THE VARIOUS SECTIONS OF ITEM 659, SEEDING AND MULCHING, AS DESCRIBED IN ODOT CMS SHALL APPLY, EXCEPT AS AMENDED BY THE FOLLOWING:

#### ITEM 659.04 COMMERCIAL FERTILIZER SHALL BE REPLACED BY LAWN FERTILIZER AS FOLLOWS:

659.04 LAWN FERTILIZERS. "STARTER" FERTILIZER FOR LAWNS SHALL BE A DRY TYPE WITH A RATIO AS NOTED IN THE SOIL TEST ANALYSIS RESULTS AND APPLIED AT THE RATE SPECIFIED IN THOSE ANALYSES.

"FOLLOW-UP" FERTILIZER SHALL BE A DRY TYPE FERTILIZER SUCH AS AN 18-5-9 OR 25-5-10 OR SIMILAR RATIO, APPLIED AT THE RATE OF ONE POUND OF ACTUAL NITROGEN PER 1,000 SQUARE FEET UNLESS OTHERWISE DIRECTED BY THE ENGINEER. FIFTY PERCENT OF THE TOTAL NITROGEN SHALL BE WATER INSOLUBLE (W.I.N.). OTHER ANALYSIS REQUIRES APPROVAL OF THE ENGINEER. CONTRACTOR SHALL APPLY THE "FOLLOW-UP" FERTILIZER UPON ACCEPTANCE.

ITEM 659.07 SEED SHALL BE REPLACED BY THE FOLLOWING:

#### 659.07 SEED.

ALL SEED SHALL MEET THE FOLLOWING REQUIREMENTS:

#### 98 PERCENT PURITY

85 PERCENT GERMINATION

THE CONTRACTOR SHALL FURNISH TO THE ENGINEER A LETTER OF CERTIFICATION THAT ALL SEED TO BE USED COMES FROM A SOURCE APPROVED BY THE CITY, AND MEETS THE REQUIREMENTS OF THESE SPECIFICATIONS. SEED WHICH IS WET, MOLDY OR OTHERWISE DAMAGED IN TRANSIT SHALL NOT BE ACCEPTABLE. THE SEED MIX SHALL BE DELIVERED IN CLEAN SEALED BAGS BEARING CERTIFIED ANALYSIS AS FOLLOWS (PERCENTAGES ARE BY WEIGHT):

#### LAWN SEED MIX:

SUNNY SEED MIX

## (RELATIVELY LOW MAINTENANCE)

FAIRLAWN BRAND 35% KENTUCKY BLUEGRASS

#### 10% BARON KENTUCKY BLUEGRASS

15% PENNLAWN RED FESCUE

#### 10% BRIGHTSTAR II PERENNIAL RYEGRASS

10% PIZZAZZ PERENNIAL RYEGRASS 10% SEVILLE II PERENNIAL RYEGRASS

OR AN EQUAL APPROVED BY THE ENGINEER. APPLY SEED AT THE RATE OF 5 POUNDS PER 1,000 SQUARE FEET.

#### ALTERNATE SUNNY SEED MIX

(LOW MAINTENANCE)

#### FESCUE PLUS MIXTURE 25% MILLENIUM TALL FESCUE

25% PLANTATION TALL FESCUE

#### 25% CROSSFIRE II TALL FESCUE 15% BRIGHTSTAR II PERENNIAL RYEGRASS

10% KENTUCKY BLUEGRASS

OR AN EQUAL APPROVED BY THE ENGINEER. APPLY SEED AT THE RATE OF 6-7 POUNDS PER 1,000 SQUARE FEET.

#### SHADY SEED MIX

FAIRLAWN "SHADY" 15% SHADOW CHEWINGS FESCUE

15% PENNLAWN RED FESCUE

15% INTRIGUE CHEWINGS FESCUE

15% CREEPING RED FESCUE

10% SHADEMASTER II RED FESCUE

20% SEVILLE II PERENNIAL RYEGRASS 10% KENTUCKY BLUEGRASS

OR AN EQUAL APPROVED BY THE ENGINEER. APPLY SEED AT THE RATE OF 5 POUNDS PER 1,000 SQUARE FEET. ALTERNATE SHADY SEED MIX

## (LOW MAINTENANCE)

FESCUE "PLUS" MIXTURE 25% MILLENIUM TALL FESCUE

25% PLANTATION TALL FESCUE

25% CROSSFIRE II TALL FESCUE

15% BRIGHTSTAR II PERENNIAL RYEGRASS 10% KENTUCKY BLUEGRASS

OR AN EQUAL APPROVED BY THE ENGINEER. APPLY SEED AT THE RATE OF 6.7 POUNDS PER 1,000 SQUARE FEET.

A DETERMINATION WILL BE MADE DURING CONSTRUCTION REGARDING WHICH TYPE OF SEED MIX BEST FITS THE PROJECT CONDITIONS. IT IS POSSIBLE THAT ONE TYPE OF SEED MIX WILL NOT BE USED FOR THE ENTIRE PROJECT AREA.

ITEM 659.10 SITE PREPARATION SHALL BE REPLACED BY THE FOLLOWING:

#### 659.10 SITE PREPARATION.

PRIOR TO PLACING TOPSOIL, INSPECT THE SURFACE OF THE SUBGRADE. REMOVE ALL STONES, ROOTS. OR OTHER MATERIAL FROM THE SURFACE THAT IS LARGER THAN ONE INCH AS MEASURED IN ANY ONE DIRECTION. THEN PLACE TOPSOIL IN ACCORDANCE WITH ITEM 659.11.

LIME, IF REQUIRED AS A RESULT OF SOIL TEST OR AS REQUIRED BY THE ENGINEER, SHALL BE INCORPORATED INTO THE SOIL BY DISC, HARROW OR TILLER TO A DEPTH OF SIX INCHES OR AS OTHERWISE DIRECTED.

"STARTER" FERTILIZER SHALL BE INCORPORATED INTO THE SOIL TO A DEPTH OF 4 INCHES, UNLESS OTHERWISE DIRECTED BY THE ENGINEER. "STARTER" FERTILIZER SHALL BE INCORPORATED SEPARATELY FROM LIME INCORPORATION.

SEEDBED SHALL THEN BE PREPARED REMOVING ALL ROCK AND FOREIGN MATERIAL GREATER THAN ONE INCH IN ANY DIRECTION AND FINE GRADED BY RAKING TO PLAN GRADE, TO THE SATISFACTION OF THE ENGINEER.

THE CONTRACTOR SHALL PERFORM CORE AERATION TO A MINIMUM DEPTH OF THREE (3) INCHES WITH A MINIMUM OF TWENTY (20) HOLES PER SQUARE FOOT PRIOR TO THE APPLICATION OF

### A 'FOLLOW-UP" FERTILIZER SHALL BE APPLIED TO THE NEWLY ESTABLISHED LAWN AFTER

#### ITEM 659 - MAINTENANCE SHALL BE REPLACED BY THE FOLLOWING:

659.18 MAINTENANCE OF LAWN SEED AREAS. ALL SEEDED AND MULCHED AREAS SHALL BE MAINTAINED UNTIL ACCEPTANCE. MAINTENANCE SHALL ALSO INCLUDE FURNISHING AND INSTALLING APPROVED BARRICADES AND SIGNS TO PROTECT NEWLY SEEDED AND MULCHED AREAS. ALL AREAS DAMAGED FOLLOWING SEEDING OR MULCHING OPERATIONS DUE TO WIND, WATER, FIRE, OR OTHER CAUSES SHALL BE REPAIRED. SUCH DAMAGED AREAS SHALL BE REPAIRED TO RE-ESTABLISH THE CONDITION AND GRADE OF THE AREA PRIOR TO SEEDING. IT THEN SHALL BE REFERTILIZED, RESEEDED AND REMULCHED, AS DIRECTED BY THE ENGINEER

CONTRACTOR SHALL MAINTAIN SEEDED AREAS UNTIL ACCEPTANCE; MINIMUM OF 30 DAYS AFTER A SATISFACTORY STAND OF GRASS IN VIGOROUS AND THRIVING CONDITION IS ESTABLISHED. MAINTENANCE SHALL INCLUDE WATERING, MOWING, WEEDING, AERATING, RESEEDING, FERTILIZING AND DISEASE AND PEST CONTROL, ETC. WATER SHALL BE APPLIED, UNDER SUFFICIENT PRESSURE, WITH A NOZZLE THAT WILL PRODUCE A SPRAY PATTERN THAT WILL ADEQUATELY WATER BUT NOT DISLODGE THE MULCHING MATERIAL, EVERY SEVEN DAYS DURING THE MAINTENANCE PERIOD UNLESS OTHERWISE DETERMINED BY THE ENGINEER, AT A RATE OF 120 GALLONS PER 1,000 SQUARE FEET. MOW TO A HEIGHT OF TWO INCHES WHENEVER GRASS BECOMES THREE INCHES HIGH. NOT MORE THAN ONE-THIRD OF THE GRASS HEIGHT SHALL BE REMOVED WITH EACH MOWING. AREAS WHICH DO NOT SHOW A SATISFACTORY STAND OF GRASS SHALL BE RESEEDED AT INTERVALS OF TEN TO FIFTEEN DAYS UNTIL A SATISFACTORY STAND OF GRASS SHALL BE RESEEDED AT INTERVALS OF TEN TO FIFTEEN DAYS UNTIL A SATISFACTORY TURF IS ESTABLISHED. IN TURF AREAS THAT HAVE SETTLED, TOPSOIL SHALL BE ADDED AND THE ENTIRE AREA RE-SEEDED AT THE RATE SPECIFIED FOR THAT SEED MIX. IN TURF AREAS THAT HAVE NOT SETTLED. A SILT SEEDER SHALL BE USED. THIS WILL SALVAGE THE EXISTING TURF AND INCORPORATE THE SEED INTO THE SOIL. THE SEED SHALL BE APPLIED AT HALF THE RATE SPECIFIED FOR THAT SEED MIX. AN ACCEPTABLE LAWN SHALL BE DEFINED AS HAVING A CLOSE STAND OF SPECIFIED GRASS, 6-12 PLANTS PER SQUARE INCH DEPENDING ON THE SPECIFIED VARIETY, IN A VIGOROUS AND THRIVING CONDITION. IT SHALL BE REASONABLY FREE OF WEEDS AND UNDESIRABLE COARSE GRASSES. REASONABLY FREE OF UNDESIRABLE WEEDS AND COARSE GRASSES SHALL MEAN WEEDS AND/OR COARSE GRASSES EXIST IN LESS THAN FIVE PERCENT OF THE TOTAL SEEDED AREA. A WEED CONTROL PROGRAM WILL BE REQUIRED WHEN WEEDS AND/OR COARSE GRASSES SURPASS FIVE PERCENT OF ANY GIVEN AREA, OR FIVE PERCENT OF TOTAL AREA SEEDED. CONTROL MAY BE EXERCISED MANUALLY OR THROUGH CHEMICAL CONTROL. WHEN CHEMICALS ARE USED TO CONTROL UNDESIRABLE GRASSES OR BROADLEAFED WEEDS, INSECTS OR DISEASES, THE CONTRACTOR WILL BE REQUIRED TO POSSESS A COMMERCIAL APPLICATOR'S LICENSE WITH THE STATE OF OHIO AND APPLY CHEMICALS ACCORDING TO MANUFACTURER'S RECOMMENDATIONS. DISEASE AND PEST CONTROL SHALL INCLUDE, BUT NOT BE LIMITED TO, DAMAGE BY FUNGUS, BACTERIA OR INSECTS, ETC., AS IDENTIFIED BY THE ENGINEER.

WATER HOSE, COUPLINGS AND SPRINKLERS SHALL BE PROVIDED TO REACH ALL AREAS OF THE NEWLY SEEDED AREAS TO RECEIVE WATER. NATURAL RAINFALL SHALL BE SUPPLEMENTED TO PROVIDE SUFFICIENT MOISTURE FOR SEED GERMINATION.

NOTE THAT WEED CONTROL IS REQUIRED, BUT IT SHALL NOT BE PAID FOR SEPARATELY. INCLUDE COSTS IN THE PRICE BID FOR SEEDING AND MULCHING.

A DISEASE AND PEST CONTROL PROGRAM SHALL BE DEVELOPED IF NECESSARY, THE COST OF WHICH WILL BE INCLUDED IN A CHANGE ORDER.

RESTORATION IS CRITICAL TO MINIMIZE DISRUPTION AND INCONVENIENCE FOR PROPERTY OWNERS. BASED ON THE SEQUENCE OF CONSTRUCTION DESCRIBED ELSEWHERE I THE GENERAL NOTES AND/OR THE MAINTENANCE OF TRAFFIC NOTES, EARTHWORK WILL BE COMPLETED ON ONE SIDE OF CASTON ROAD AND THEN ON THE OTHER IN ORDER TO CONSTRUCT THE BIKE LANES. FOR THE PURPOSES OF THIS PROJECT, EACH OF THE TWO SIDES (HALVES) WILL BE DIVIDED IN HALF AGAIN, THUS PROVIDING 4 SECTIONS. WITHIN EACH SECTION, WHEN THE EARTHWORK FOR THE BIKE LANE OR THE STORM SEWER INSTALLATION (WHICHEVER TAKES LONGER) IS 90% COMPLETE, THE CONTRACTOR SHALL MOBILIZE THE RESTORATION CREW(S) WITHIN ONE WEEK OF THE 90% POINT. CREW(S) SHALL ENGAGE IN TOPSOILING, FERTILIZING, SEEDING, MULCHING/MATTERING, WATERING AND MAINTENANCE. WORK SHALL BE CONTINUOUS UNTIL COMPLETE. IF DRIVEWAYS ARE NOT COMPLETE, RESTORATION AROUND THEM CAN BE SKIPPED UNTIL THEY ARE COMPLETE. BY ENTERING INTO THIS CONTRACT, THE CONTRACTOR AGREES TO THESE REQUIREMENTS. IF HE DOES NOT MEET THEM, HE FURTHER AGREES TO PAY \$750 PER CALENDAR DAY TO THE OWNER UNTIL HE COMPLIES. PAYMENT SHALL BE IN THE FORM OF A DEDUCT CHANGE ORDER. IF RAIN OCCURS WITHIN THE ONE WEEK PERIOD FOR MOBILIZATION, THEN THE ENGINEER AND CONTRACTOR SHALL NEGOTIATE AN EXTENSION BEYOND THE ONE WEEK PERIOD.





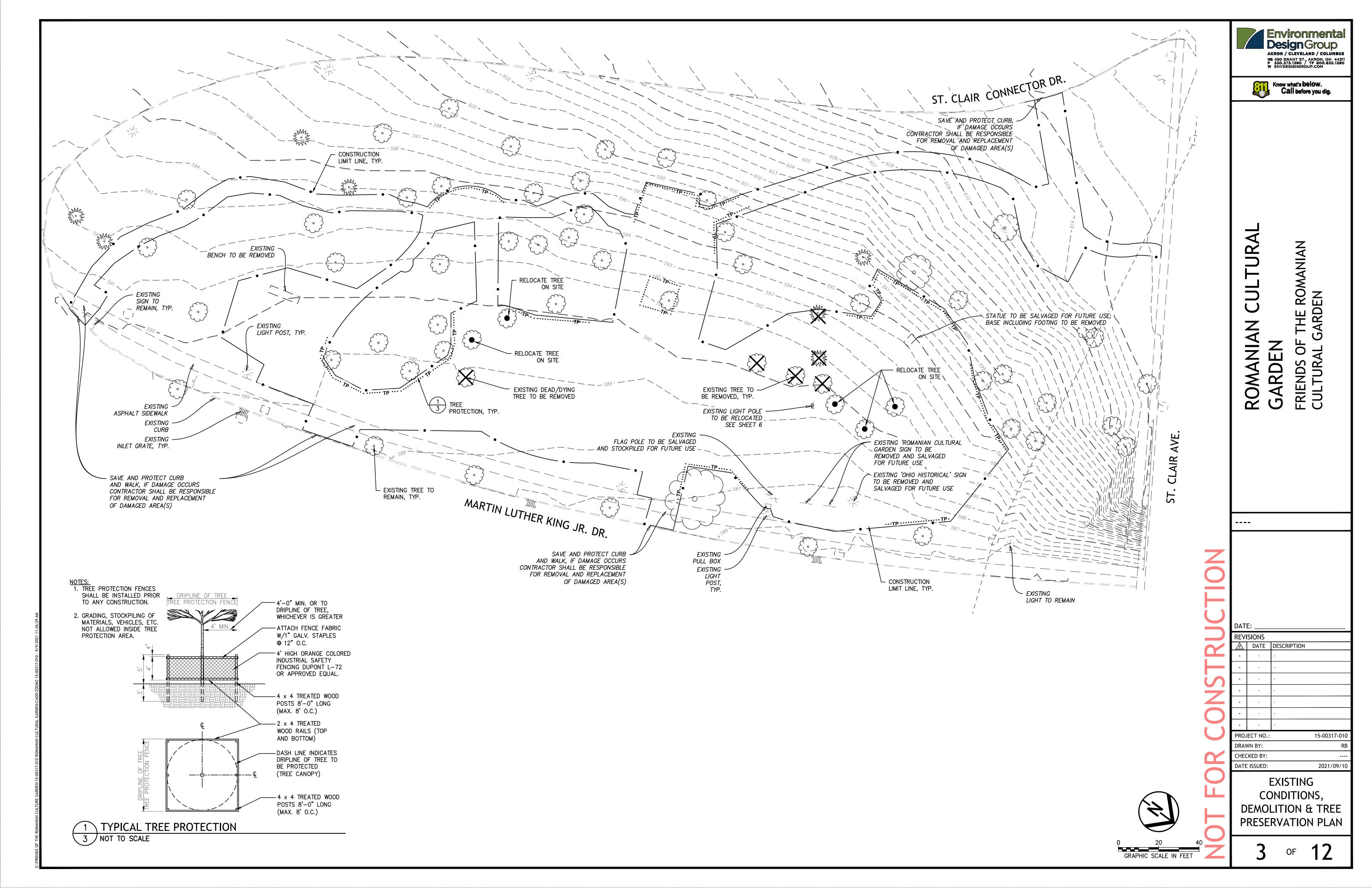
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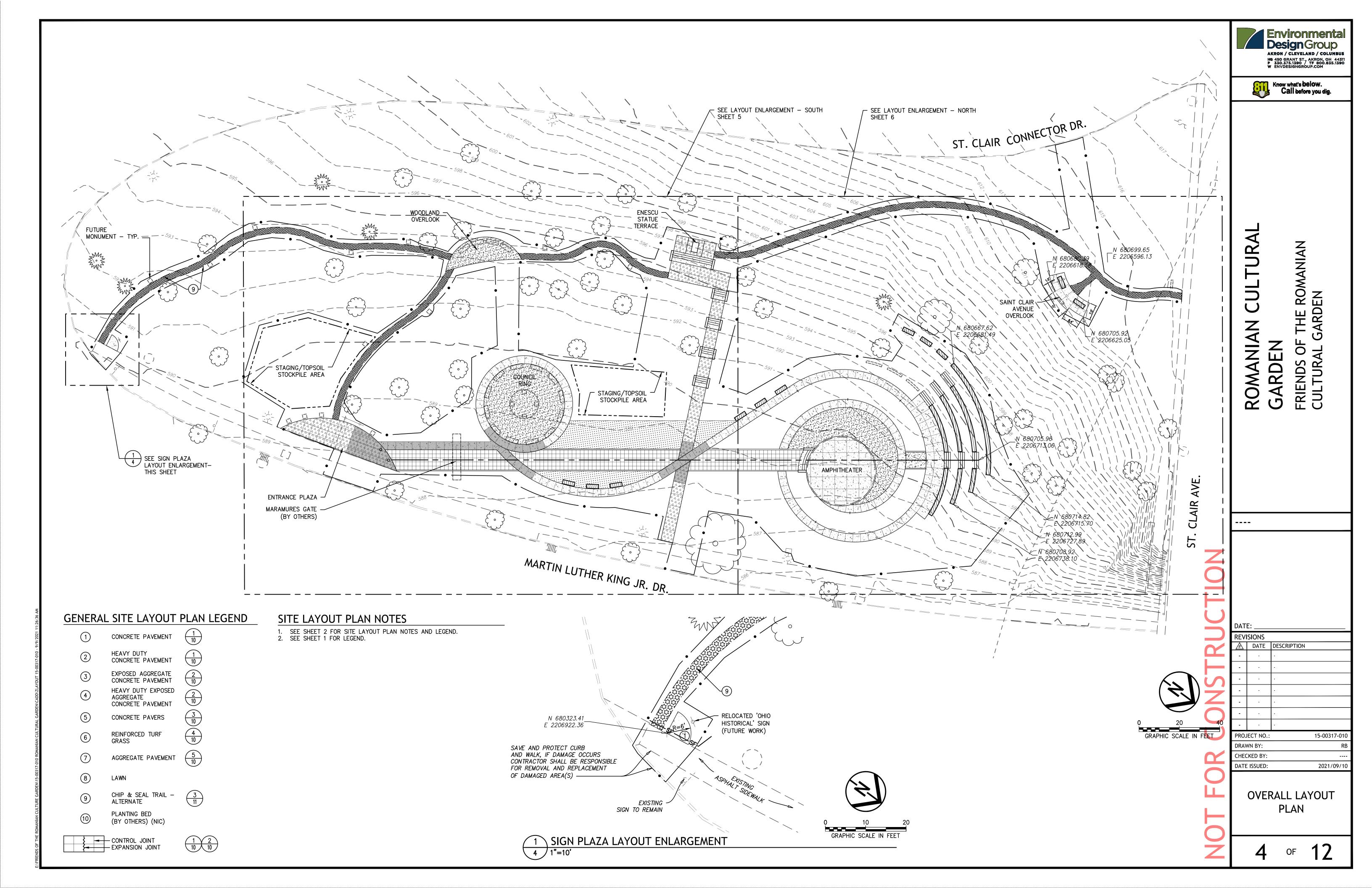
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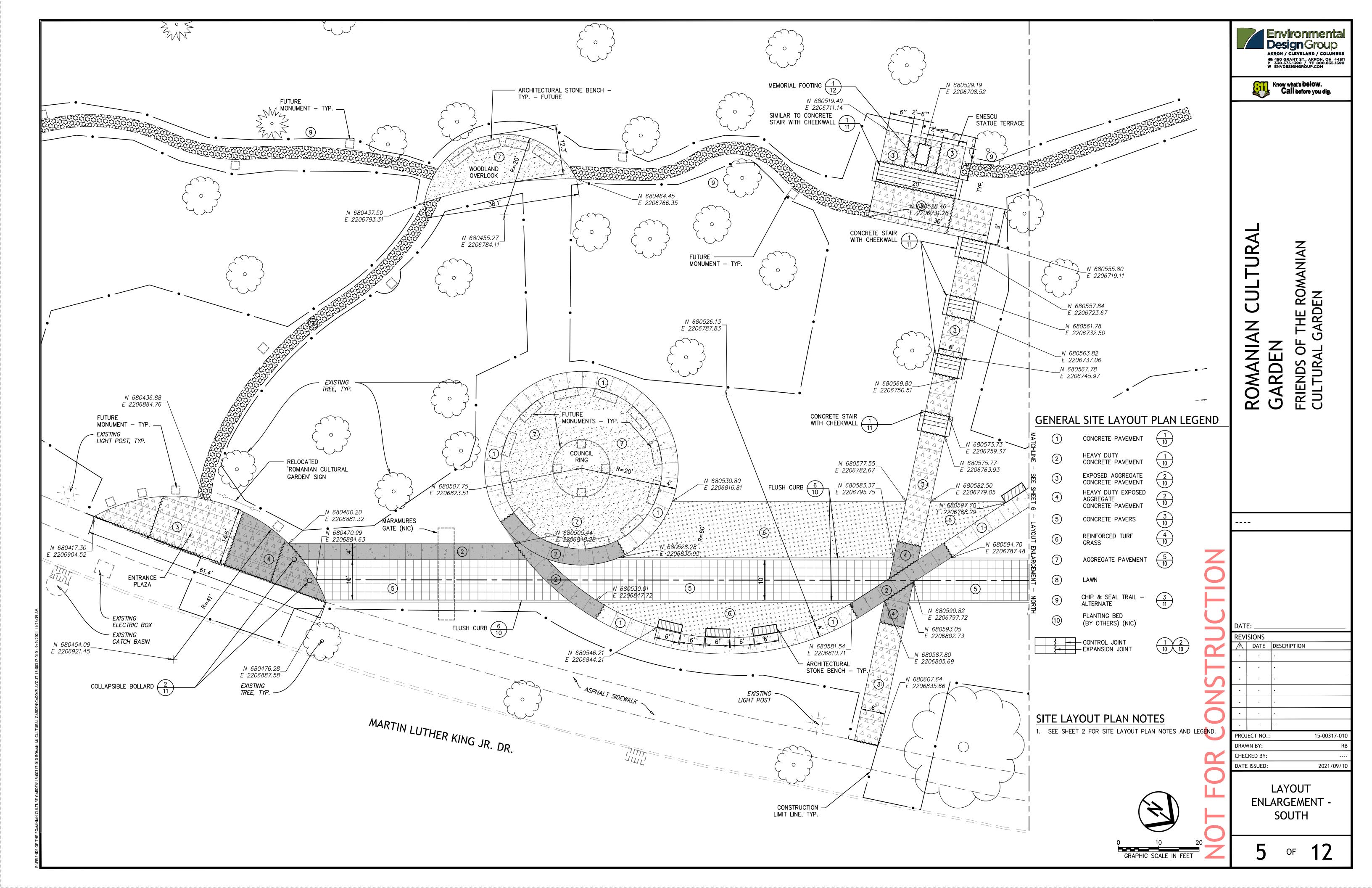
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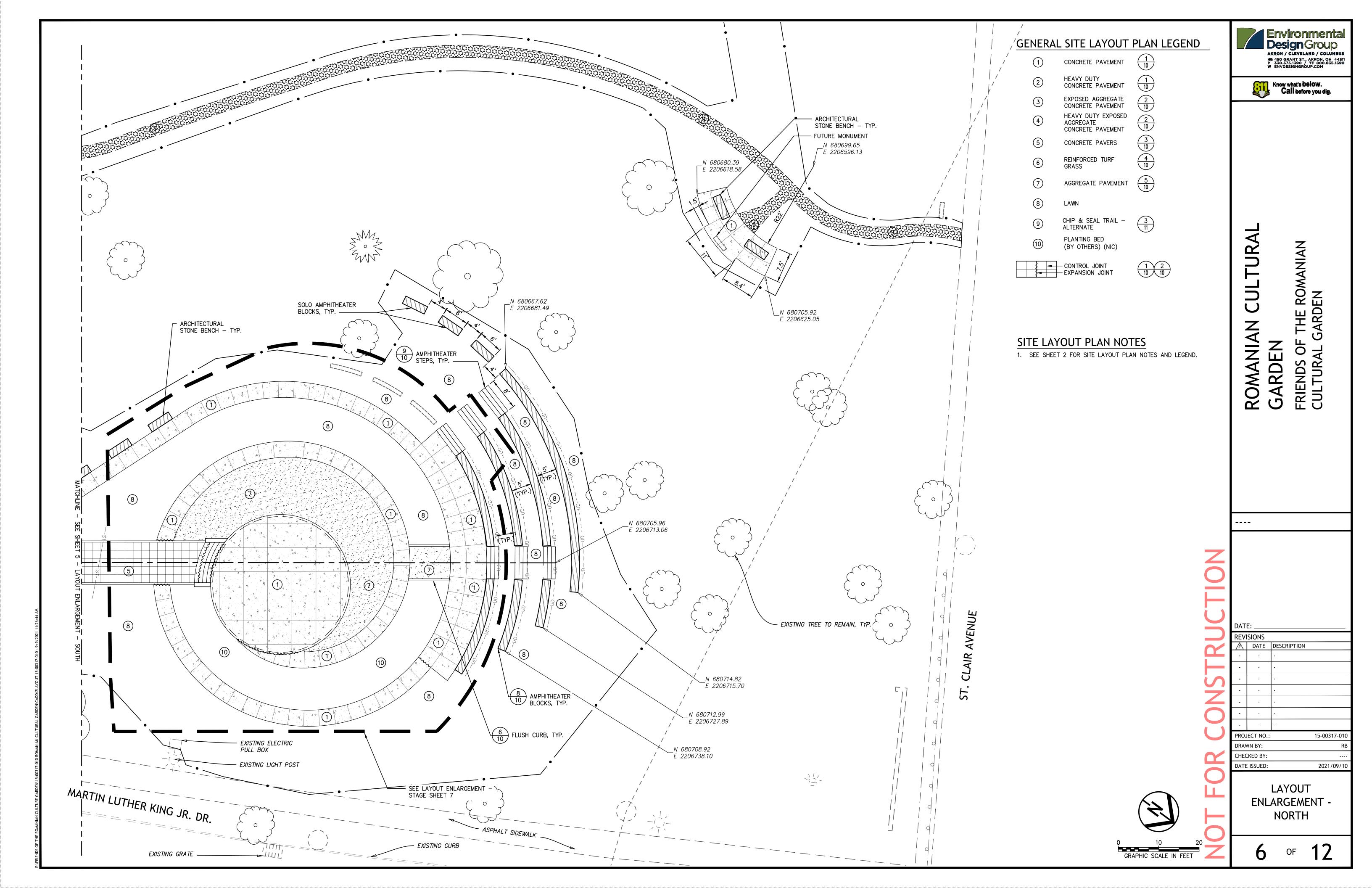
PROJECT NO .: 15-00317-010 DRAWN BY: CHECKED BY: DATE ISSUED: 2021/09/10

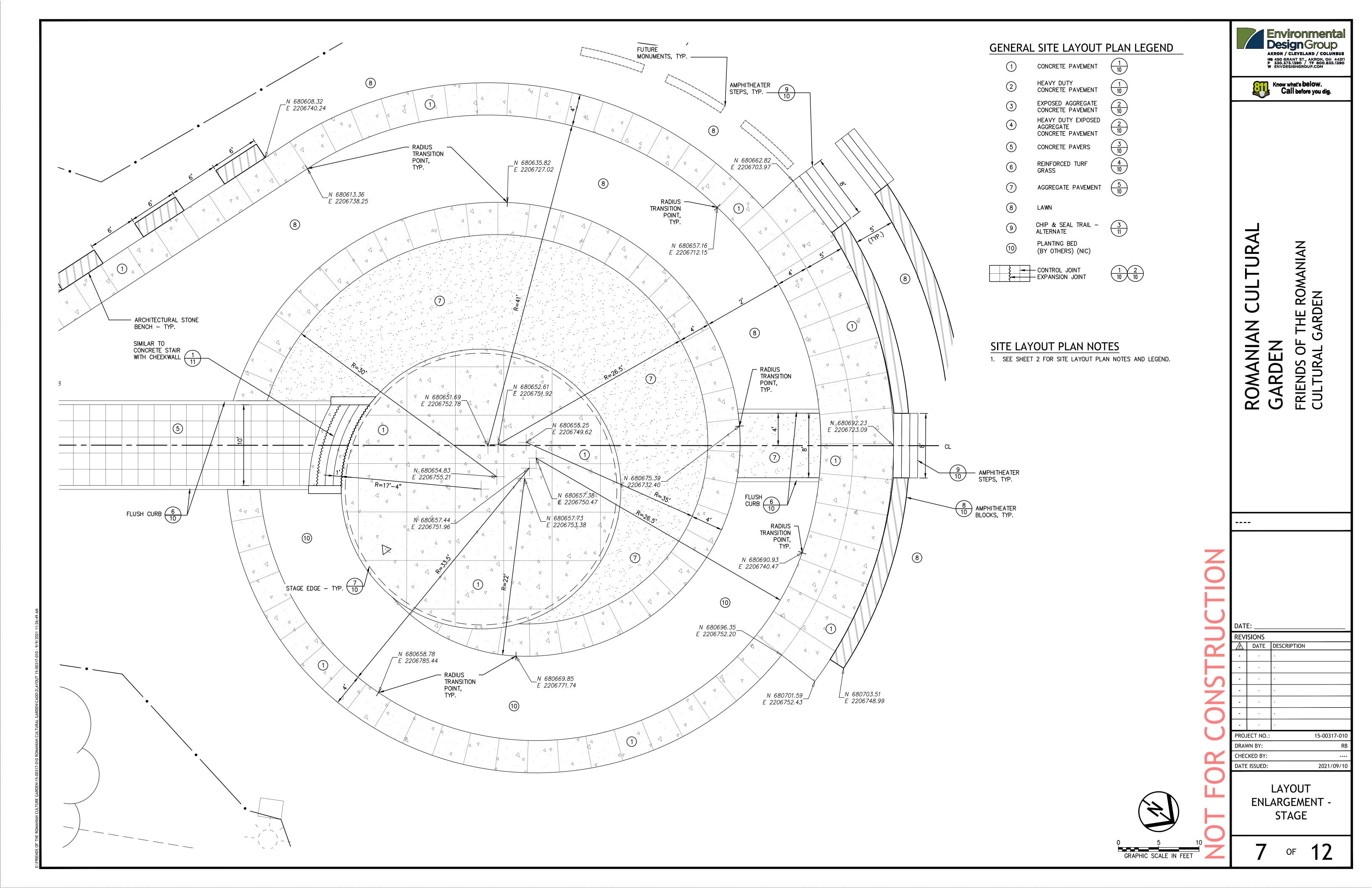
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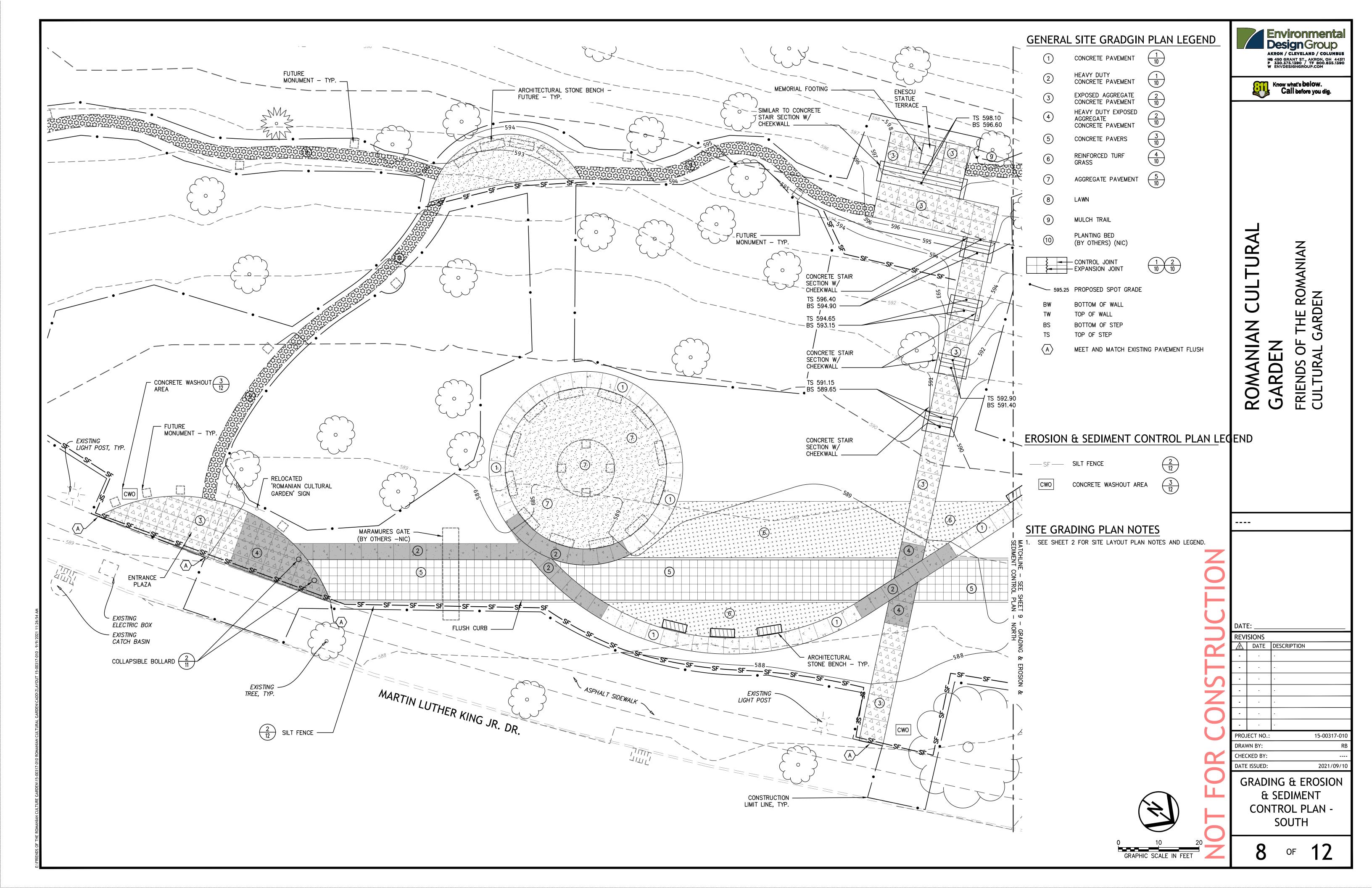


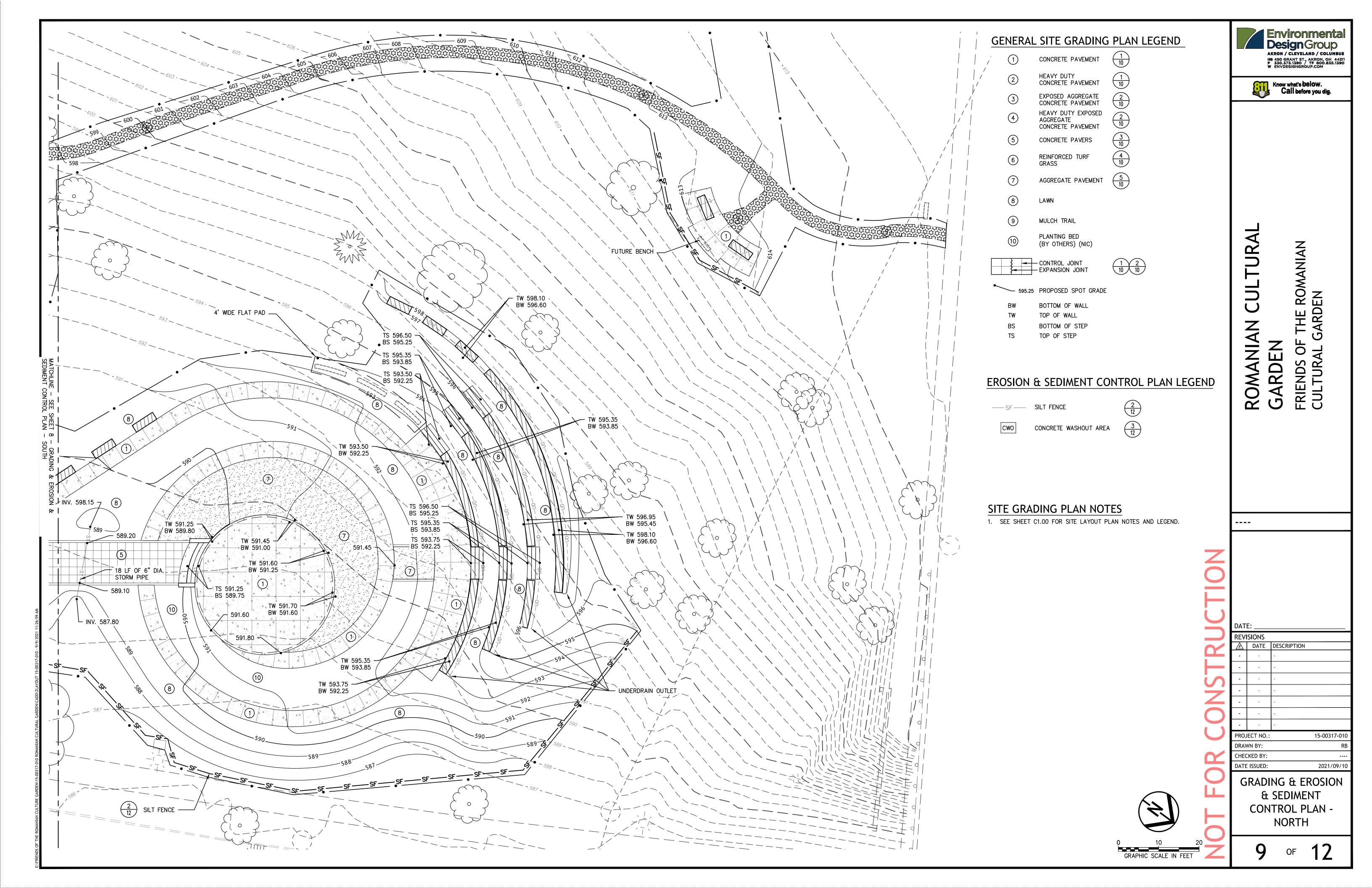


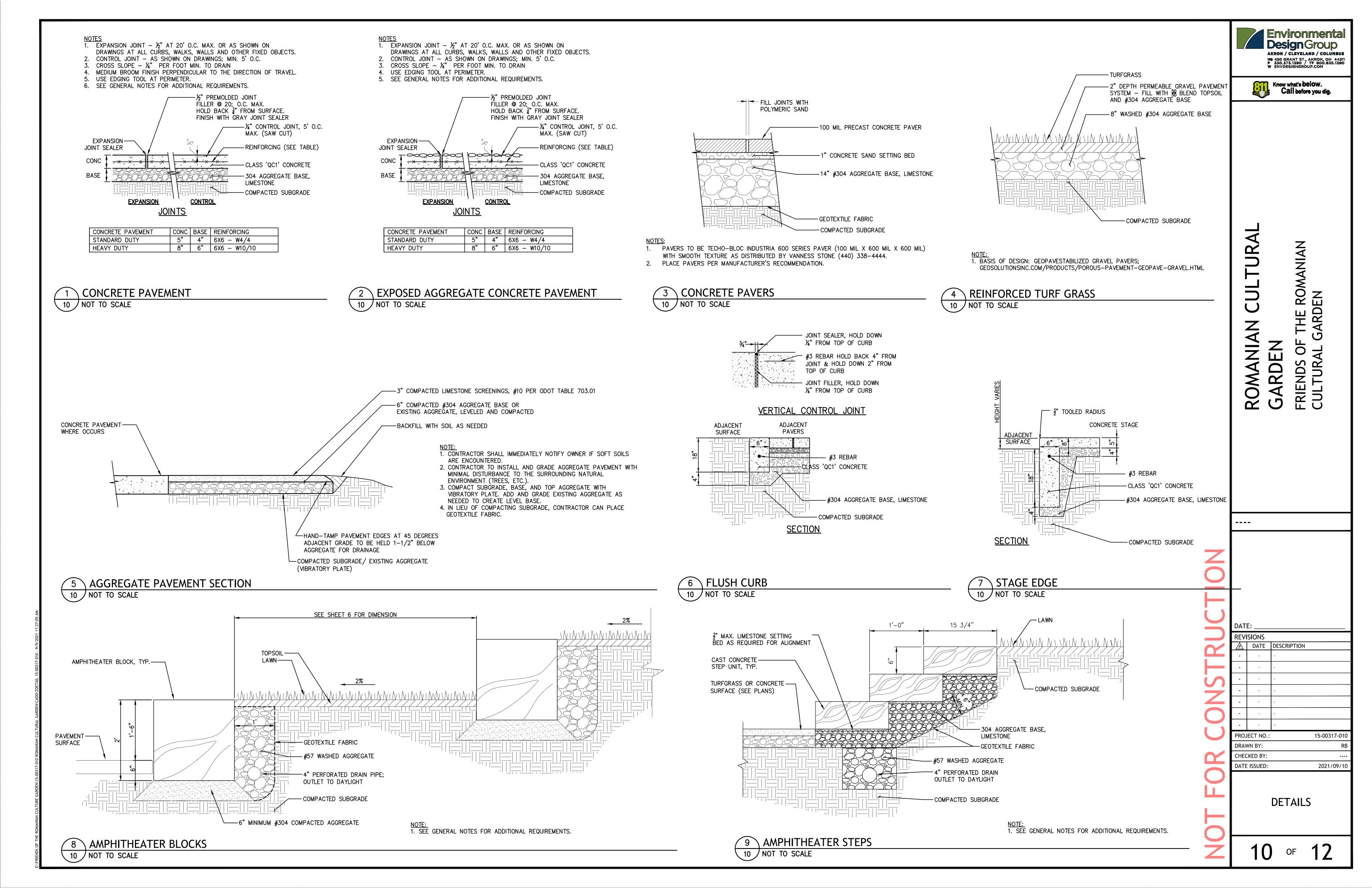


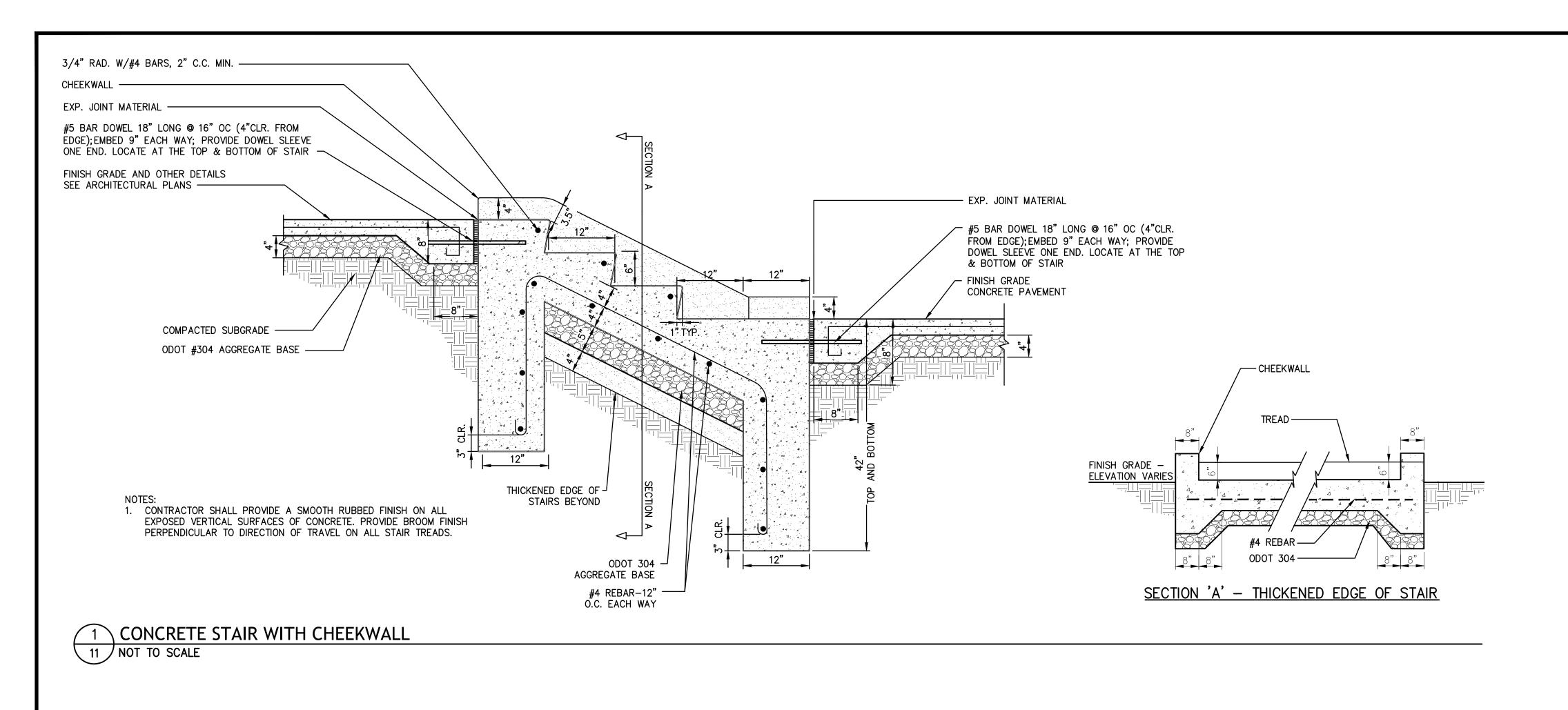












— COLLAPSIBLE BOLLARD – SEE LANDSCAPE FURNISHING SPEC. SECTION - BOLLARD BASE - SECURE TO FOOTING (4) #15" DIA. #3 REBAR HOOP WITH ANCHOR BOLTS PER TIÉS W/ 12" MIN. LAP — MANUFACTURER'S RECOMMENDATION (4) #4 VERTICAL REBAR — - 1" THICK EXPANSION JOINT  $-\frac{1}{2}$  DEPTH SEALANT -HEAVY DUTY EXPOSED AGGREGATE CONCRETE PAVEMENT = 18" DIA. SONOTUBE FOR TOP 24" OF CONCRETE FOOTING -18" DIA. CONCRETE FOOTING — 3" THICK #57 AGGREGATE

2 COLLAPSIBLE BOLLARD

11 NOT TO SCALE

— CHIP AND SEAL, ODOT 422, 2% CROSS SLOPE - TYP. TYPE B AGGREGATE 3" PER FOOT (TYP) -4" COMPACTED AGGREGATE BASE ODOT 304 ANGULAR AGGREGATE BASE, LEVELED AND COMPACTED ODOT 204 COMPACTED SUBGRADE CROSS-SECTION

NOTE:
1. CONTRACTOR SHALL IMMEDIATELY NOTIFY OWNER & ENGINEER IF SOFT SOILS ARE

3 CHIP & SEAL TRAIL - ALTERNATE

- 2. CONTRACTOR SHALL ADD GRAVEL AND COMPACT EXISTING GRAVEL AS NEEDED TO CREATE
- LEVEL BASE.
- 3. CONTRACTOR SHALL GRADE TRAIL TO ENSURE POSITIVE FLOW ACROSS SLOPE.
  4. IF ALTERNATE IS NOT ACCEPTED, TRAIL SHALL BE CONSTRUCTED WITH 3" THICK WOOD MULCH.

11 NOT TO SCALE

CULTURA GARDEN

Environmental Design Group

AKRON / CLEVELAND / COLUMBUS

HQ 450 GRANT ST., AKRON, OH 44311 P 330.375.1390 / TF 800.835.1390 W ENVDESIGNGROUP.COM

THE ROMANIAN

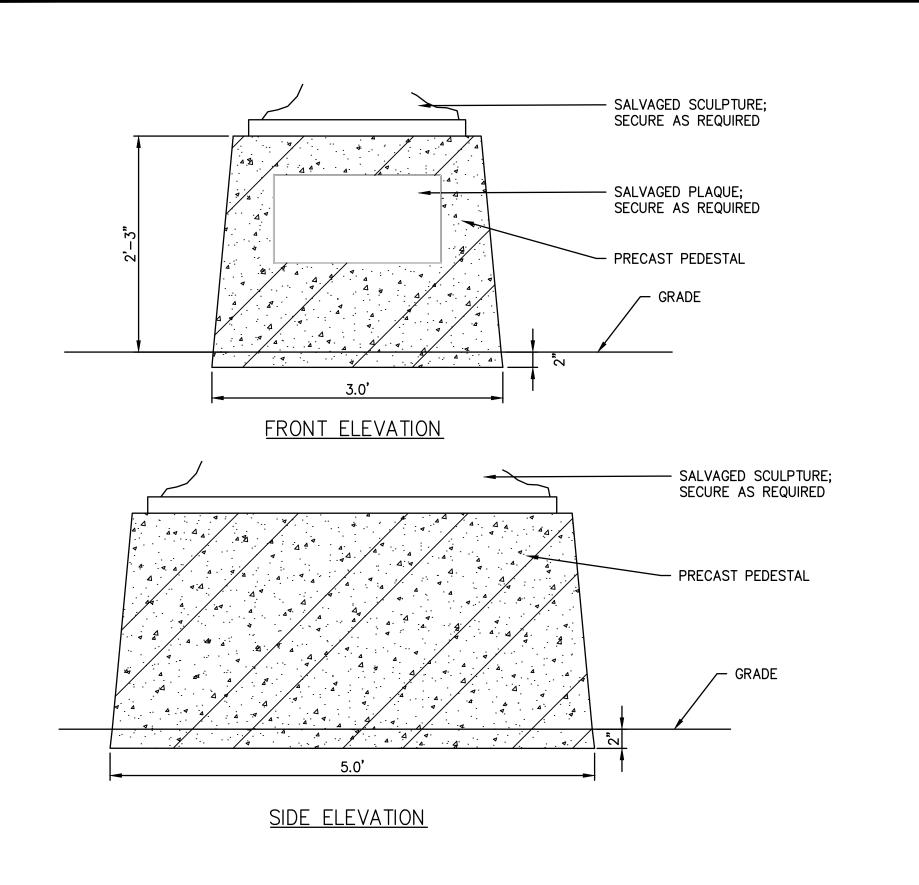
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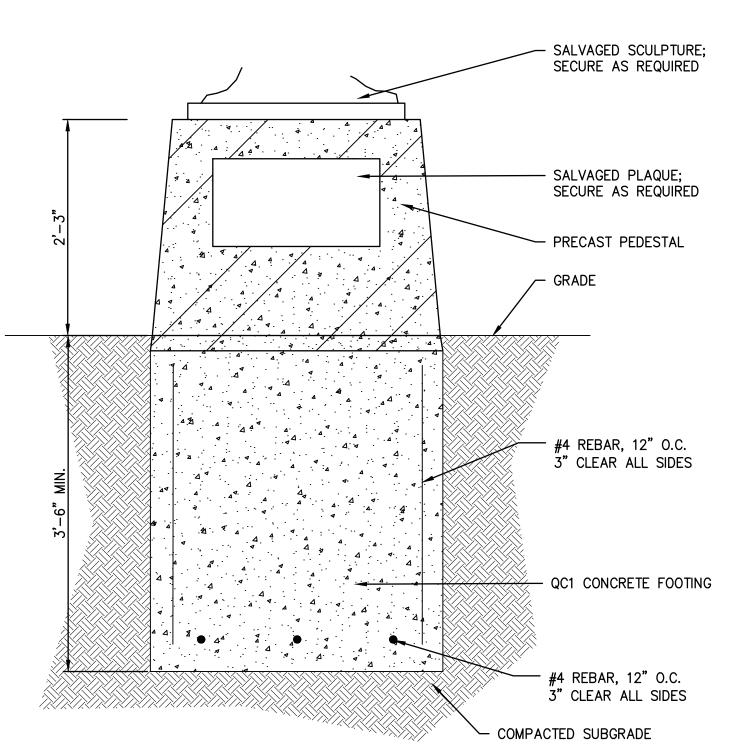
FRIENDS CULTURA

Know what's below.
Call before you dig.

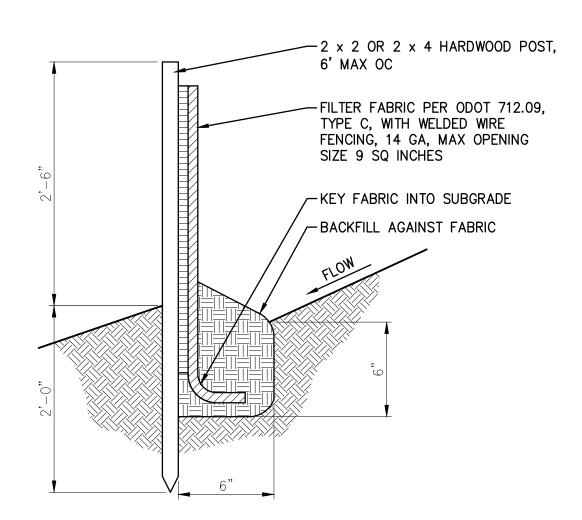
----**REVISIONS** ⚠ DATE DESCRIPTION PROJECT NO.: 15-00317-010 DRAWN BY: CHECKED BY: DATE ISSUED: 2021/09/10 **DETAILS** 

OF





1 MEMORIAL FOOTING



2 SILT FENCE DETAIL 12 NOT TO SCALE

	WITHIN 30 FT OF THE TEMPORARY WASHOUT FACILITY.	(TYP)
3.	AS WASHOUT BECOMES FULL, IT SHALL BE REMOVED AND REPLACED.	VARIES
4.	AFTER CONSTRUCTION COMPLETION, CONTRACTOR SHALL REMOVE AND DISPOSE OF CONCRETE WASHOUT AND SHALL RESTORE AREA AS SHOWN ON PLANS.	-
	PLYWOOD 48"x24" PAINTED WHITE WASHOUT  6" BLACK LETTERS  ½" DIA LAG SCREWS WOOD POST 3"x3"x8'	2" 1/8" DIA. STEEL WIRE
	SIGN DETAIL	STAPLE DETAIL
	10 MIL PLASTIC LINER  STAPLES (2 PER BALE)	BINDING WIRE

NOTES:

1. ACTUAL LAYOUT AND SIZE DETERMINED IN THE FIELD.

2. THE CONCRETE WASHOUT SIGN SHALL BE INSTALLED

10 MIL PLASTIC LINER		— BINDING WIRE
STAPLES (2 PER BALE)		
STRAW BALE		
NATIVE MATERIAL (OPTIONAL)	†	— WOOD OR METAL STAKES (2 PER BALE)
	SECTION A-A	

3 CONCRETE WASHOUT STATION DETAIL 12 NOT TO SCALE

\_\_\_\_

**CULTURAL** ROMANIAN GARDEN FRIENDS OF CULTURAL

Environmental Design Group

AKRON / CLEVELAND / COLUMBUS

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Call before you dig.

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THE ROMANIAN SARDEN

OF

**REVISIONS** ⚠ DATE DESCRIPTION PROJECT NO.: DRAWN BY: CHECKED BY: DATE ISSUED:

**DETAILS** 

15-00317-010

2021/09/10

12 of 12

#### **Certificates of Appropriateness**

March 10, 2022



Case 18-067: Cleveland Cultural Gardens (Approved 11/8/2018)

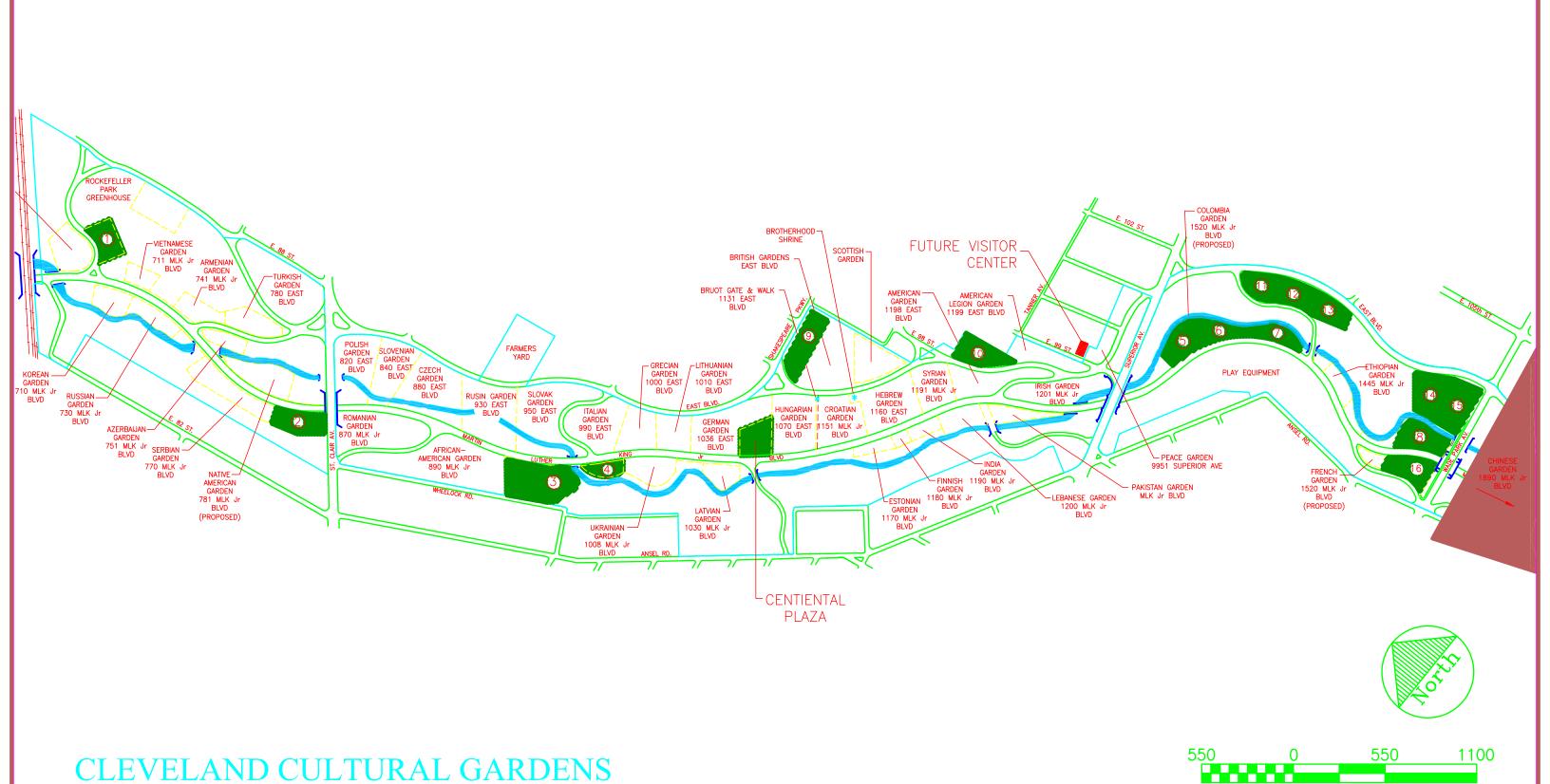
Lebanese Garden 1190 Martin Luther King, Jr. Drive

Phase 2 Improvements

Ward 9: Conwell

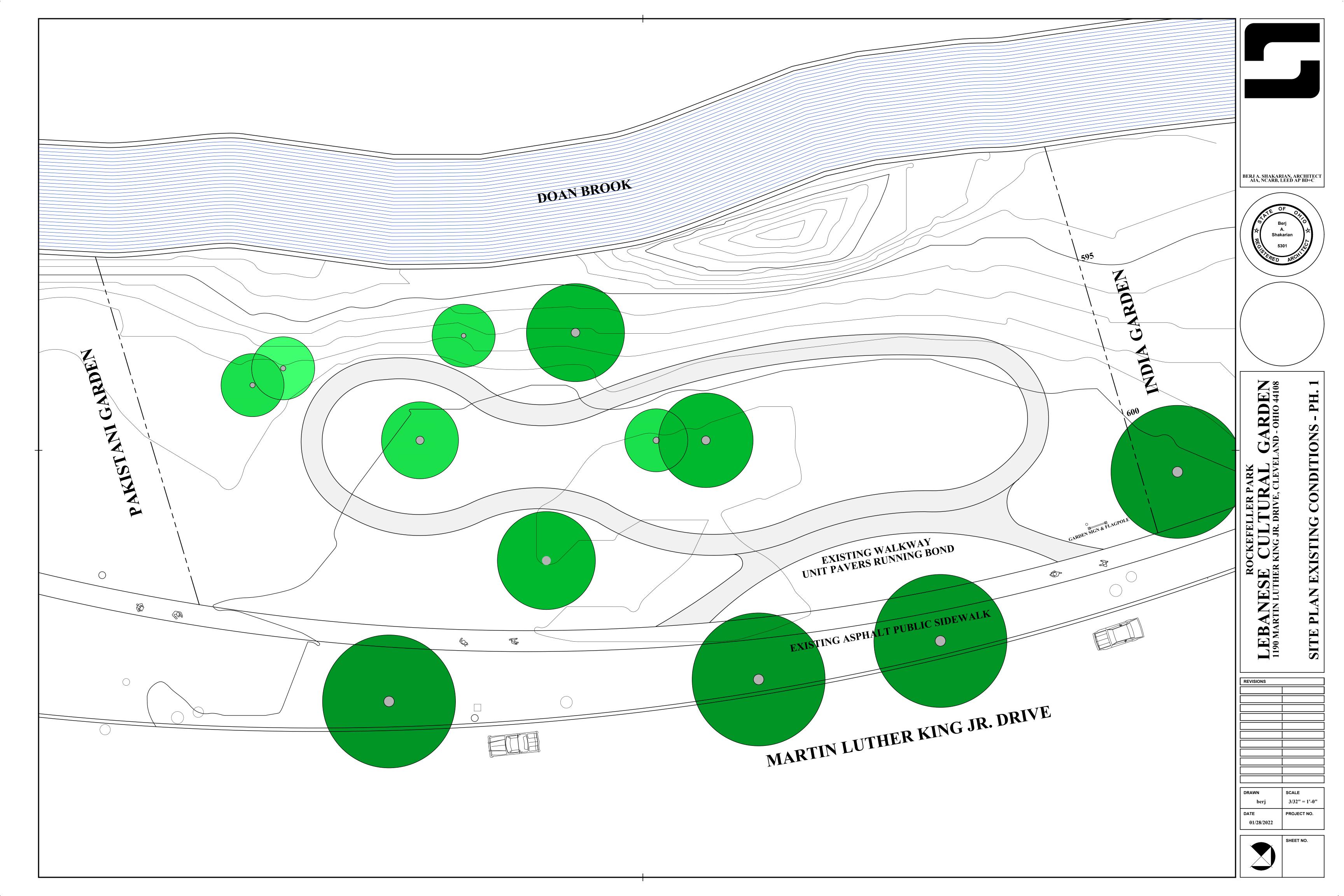
Project Representatives: Pierre Bejjani, Lebanese Garden; Berj Shakarian; Lori Ashyk, Cleveland

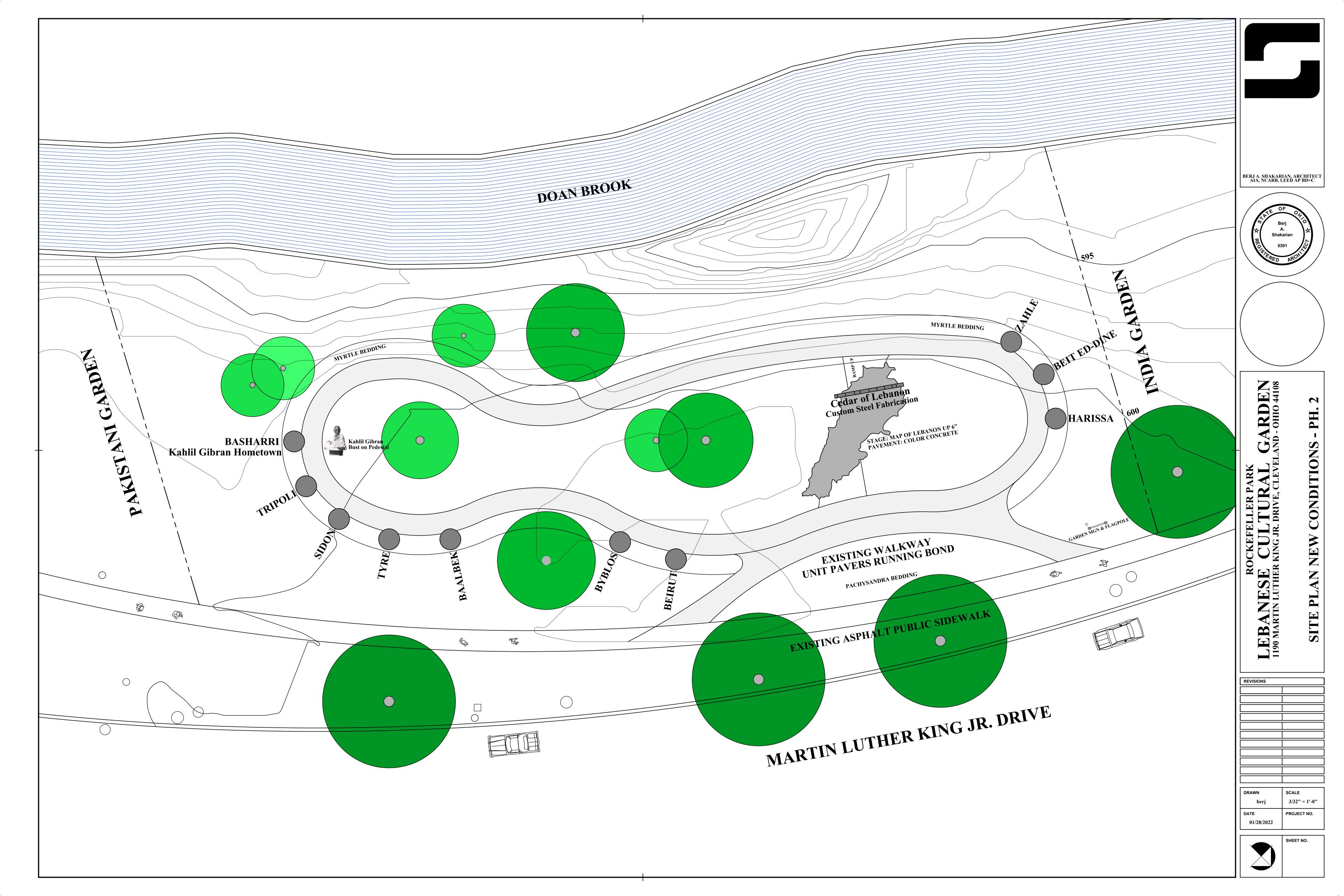
**Cultural Gardens Federation** 

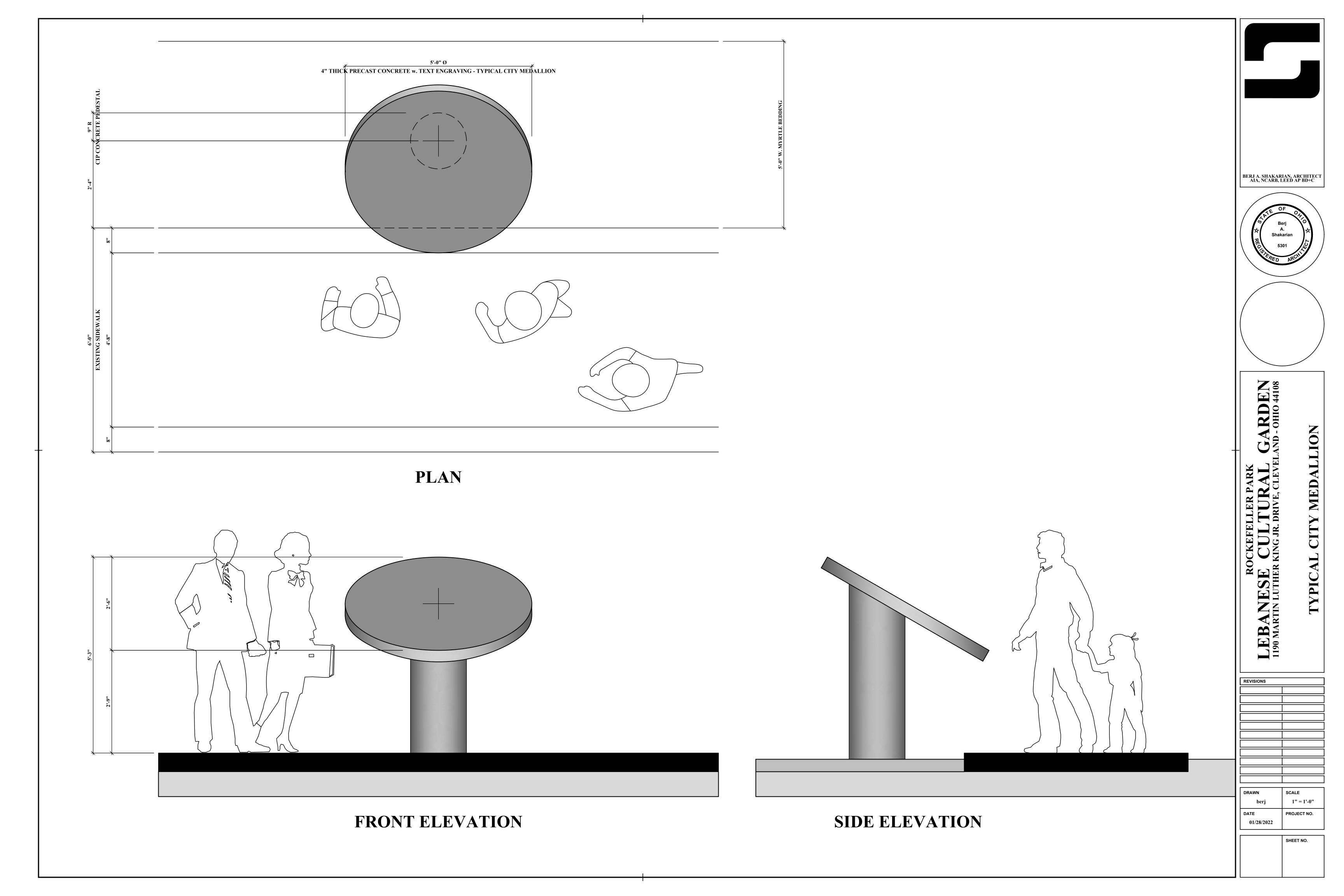


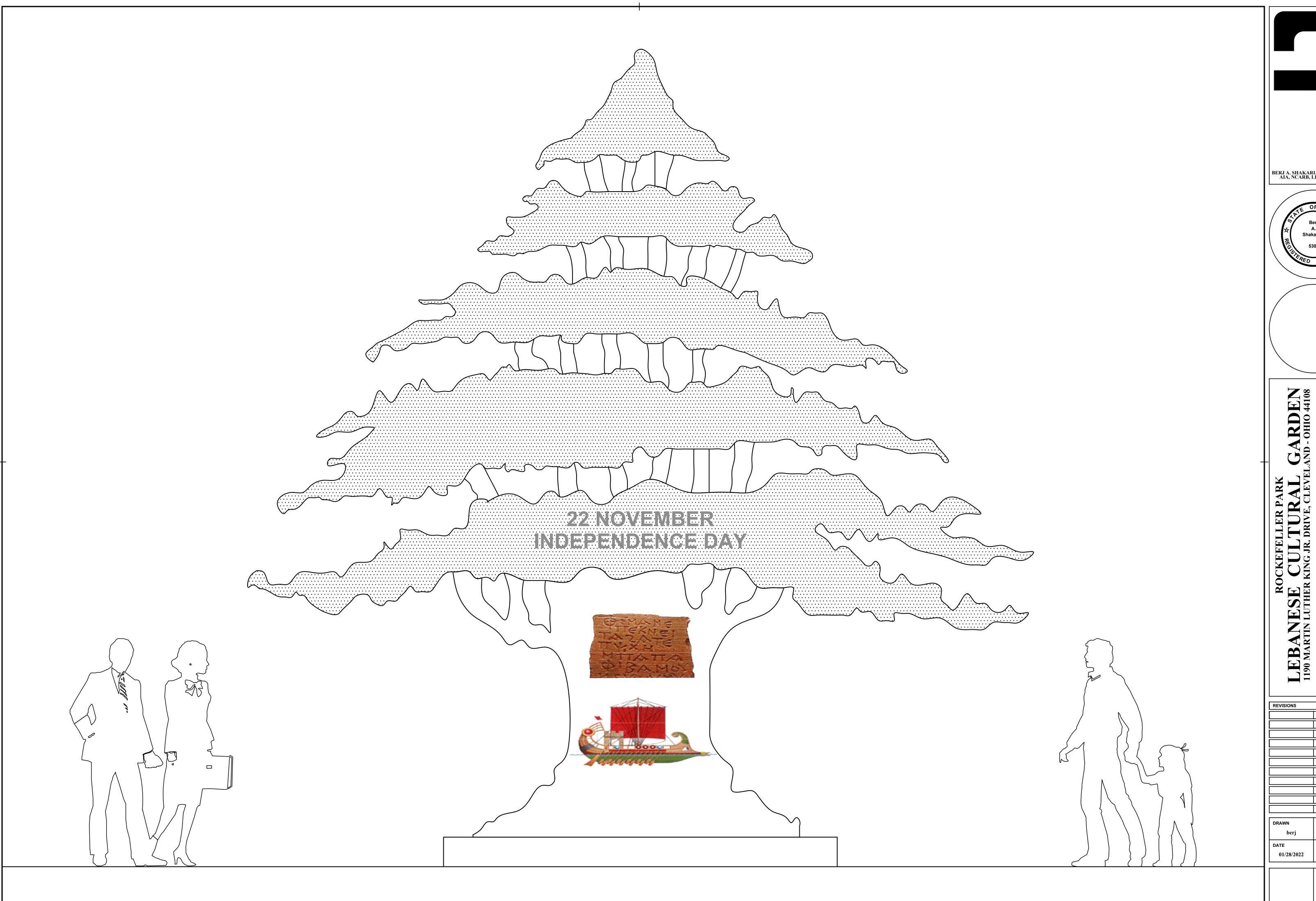
SCALE IN FEET 1"=550'

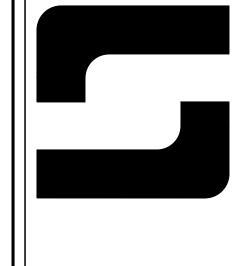
JULY, 2021











BERJ A. SHAKARIAN, ARCHITECT AIA, NCARB, LEED AP BD+C





CEDAR OF LEBANON - 20'

DAMA	COALE
RAWN	SCALE
berj	1" = 1'-0"
ATE	PROJECT NO.
01/28/2022	

SHEET NO.



#### EXECUTIVE BOARD

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VICE PRESIDENTS
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Paul Burik

RECORDING SECRETARY Paula Tilisky

Executive Director Lori Ashyk

OWD Producer Johnny Wu Mr. Don Petit

**Cleveland Landmarks Commission** 

601 Lakeside Ave. #519 Cleveland, OH 44114

Landmarks Commission:

Feb. 28, 2022

The Cleveland Cultural Gardens Federation's executive board on Jan. 24 approved the conceptual design for the Lebanese Cultural Garden. This followed approval by the Federation's Design and Preservation Committee on Feb. 7.

We are encouraged by the progress of the Lebanese Garden and look forward to completion of its construction.

Sincerely

Lori Ashyk

**Executive Director** 

Wael Khoury, MD

President

**Cleveland Cultural Gardens Federation** 

AFRICAN AMERICAN \* AMERICAN \* PEACE GARDEN OF THE NATIONS \* ALBANIAN \* ARMENIAN \* AZERBAIJANI \* BRITISH CHINESE \* COLOMBIAN \* CROATIAN \* CZECH \* EGYPTIAN \* ESTONIAN \* ETHIOPIANN \* FINNISH \* FRENCH \* GERMAN GREEK \* HEBREW \* HUNGARIAN \* INDIAN \* IRISH \* ITALIAN \* KOREAN \* LATVIAN \* LEBANESE \* LITHUANIAN \* NATIVE-AMERICAN \* PAKISTANI \* POLISH \* ROMANIAN \* RUSIN \* RUSSIAN \* SCOTTISH \* SERBIAN \* SLOVAK \* SLOVENIAN SYRIAN \* TURKISH \* UKRAINIAN \* VIETNAMESE

## **Cleveland Landmarks Commission**

# **Concept Plan**



#### **Concept Plan**

March 10, 2022



Case 22-025: Cleveland Cultural Gardens

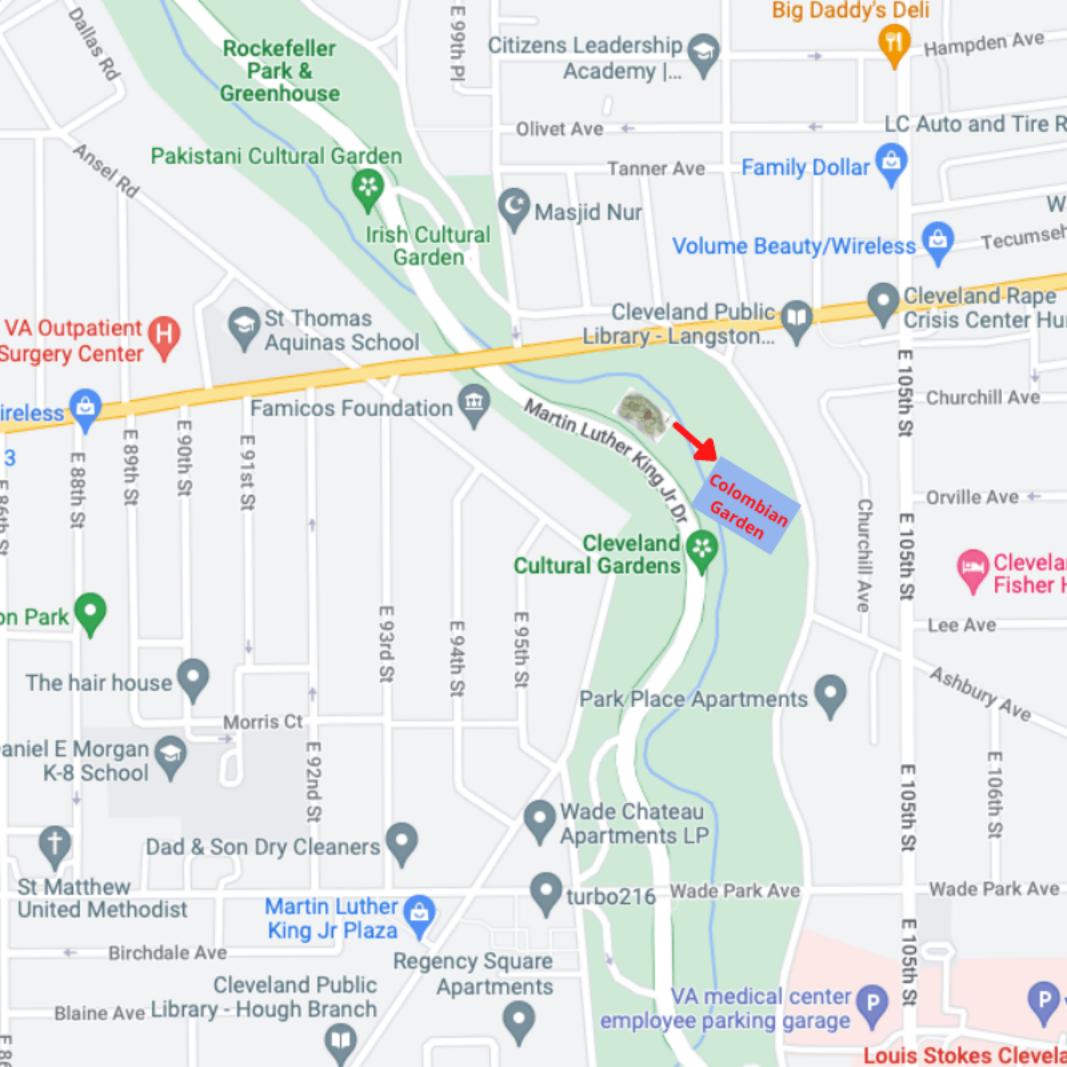
Colombian Garden, Martin Luther King, Jr. Drive

New Garden Plan

Ward 9: Conwell

Project Represenatives: Bill Gruber, Ivan Cerquera, Colombian Garden; Tom Zarfoss, Behnke &

Associates; Lori Ashyk, Cleveland Cultural Gardens Federation







## **COLOMBIAN GARDEN**



#### **Colombian Cultural Garden**

Concept Master Plan 12/2021

#### **Guide to the Plan**

- 1. Garden Entry
  - 2. Plaza
  - 3. Shelter
- 4. Seating Walls
- 5. The Islands Area
- 6. **Exploration Trail**
- 7. Coffee Display
  - 8. Highlands
- 9. Llanos (Grass Lands)
  - 10. Rain Forest

#### **Colombian Cultural Garden**

## Concept Master Plan Narrative 12/2021

The Colombian Cultural Garden will express the cultural, biological, and economic diversity of Colombia in a beautiful, garden setting. As the second most biologically diverse country on earth, the garden is a platform on which these stories can be told.

The unifying thematic concept of the garden is the physiography of Colombia – the Islands (Atlantic and Pacific), Coastal Lowlands, Highlands - Andes, Llanos (grass lands), and Rain Forest (Amazon Basin). Visitors can move through all these areas traveling on the Exploration Trail and learn about the unique features of each.

The center of the garden is Plaza Colombia del Pueblo. It is a unifying cultural symbol of the village ("pueblo") center, the gathering place for every community throughout Colombia. The Plaza welcomes visitors and serves as an events space. The Plaza will be a combination of brick and concrete and will include a map of Colombia in the center. The adjacent traditional structure, in addition to offering shelter, serves as a stage, and provides access to a wealth of information. The Plaza is surrounded by a seat wall. There will be an entry portal which may be an art project or a traditional architectural element.

The shelter is open, except for end walls and vertical 'story boards', both of which will contain interpretive materials. One of the many challenges in the design of the garden is how to present the modern Colombia as well as the traditional and historic. The 'story boards' in the shelter and the QR code information sources can tell visitors about the past and present of Colombia.

Plaza Colombia is Phase 1 of the garden. It will likely include subphases since the construction budget for the plaza, shelter and immediate surroundings approaches \$400,000.

The design is intended to be low maintenance. The only high maintenance area is the annual 'garden' at the entrance.

Future phases will be accessed using the 'Exploration Trail' which will be constructed of colored, stamped concrete and will allow visitors to experience the geography of Colombia.

- The islands area will include a fire pit, seating, and picnic tables. Each feature will be its own 'island'.
- The highlands will include boulders and plantings mimicking mountain conditions.
- The llanos, or grasslands, will be a field of native grasses.
- The rain forest will include tree plantings to provide an overhead vegetative canopy and understory plantings reminiscent of rain forest understory.

There will also be a 'story board' to interpret each physiographic region. Additionally, there will be seating and the possibility of sculptural elements consistent with Colombian artistic traditions and the environment they will be placed in.

Everything in the garden will be handicapped accessible. There are no steps or excessive grade changes.

#### **Colombian Garden Images**

1. **Garden Entry** – Connect the existing asphalt walking path to the Plaza. Path material will be stamped, colored concrete. The landscaped island contains the entry sign, flagpole, and colorful plantings, including annuals, which is typical for many of the existing gardens. The entry portal could be like the left photo below, with a wider opening and no door. The example to the right could become a larger and colorful art project, perhaps featuring orchids, the national flower of Colombia. This is the only area with significant annual/perennial plantings due to maintenance concerns.







2. **Plaza** – Material possibilities that have been investigated include brick, rustic terrazzo, or stamped and colored concrete. Patterns could include a map of Colombia, orchids, national flag or seal, etc. A combination of brick and concrete, including a map of Colombia is preferred.









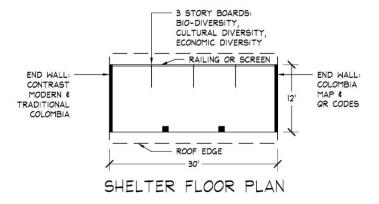




3. **Shelter** – Traditional architecture; colorful; tile roof; backside to be a colorful see-through screen, or railing. It serves as an orientation and information hub. The end walls contain a country map and QR codes, etc. A series of 'story boards' provide additional platforms on which to tell visitors about Colombia.















4. **Seating Walls** – Material options include concrete with colorful tiles or colored concrete. Seats without backs are preferred.





5. **The Islands Area** – Picnic tables; possible fire pit; spillover area for larger events. ADA access. Picnic tables could be more traditional.





6. **Exploration Trail** – Material to be colored, stamped concrete. This is an excellent choice in terms of maintenance, sustainability, and accessibility.

7. **Coffee Display** – Could be a sculptural element, story board, or screen wall with graphics.





8. **Highlands** - Boulders to represent the Andes; places to sit; screen wall or storyboard to provide more information.





9. **Llanos (Grass Lands)** – Ornamental Grasses; minimal maintenance. Could include a screen wall or Story Board to provide more information.







10. Rain Forest – Screen wall could include and orchid display as well as typical rain forest flora and fauna. Add trees to create a canopy (difficult to create a rain forest environment). Include a bench which could be an art opportunity.







**EXISTING TREES:** A tree inventory plan depicting the trees to be removed (dead or very poor condition) and trees to be pruned (all the remaining trees) is attached. We believe the Holden Parks Trust will undertake the tree work next year as part of their Cultural Garden Timber Stand Improvement Program. The Concept Plan is laid out to allow the remaining trees to thrive.

From: l.ashyk@clevelandculturalgardens.org,

To: gruberwl@aol.com,
Subject: Re: Colombian Garden
Date: Thu, Jan 27, 2022 7:50 am

#### Hi Bill,

There was a bit of a glitch with your approval in terms of Monday night's meeting. I had downloaded the design plans, but for some reason only the text appeared, not the image. So I couldn't share the entire design with the board. HOWEVER, we talked about it (the Design & Preservation Committee described it) and agreed that I would forward the designs that you had sent me via email and we would have an electronic vote.

So, finally, yesterday, via electronic vote, the concept plan for the Colombian Garden unanimously was approved. Congratulations!

The next step is to get on the Landmarks Commission agenda, which you can do by contacting Don Petit. His email should be on the Landmarks Commission web page. It goes to the planning commission after that, but that's usually when you are a bit further along, i.e., you have the construction plans ready and you want to start pulling permits.

No fees to get on these agendas as far as I know. There is an annual membership fee for the Cultural Gardens Federation (\$150) that we ask of all the Gardens.

Another note: now that the design plan has been approved, I will send a letter to Mike Cox at Public Works that this happened, and that we want to move forward with legislation to get your Garden's plot approved by ordinance. That will legally set your boundaries (according to what you had in your survey). You also will be assigned an address (good for GPS directions) as part of the legislation.

If you could email me a copy of your survey, that would be great.

Thanks, Lori

On 2022-01-26 12:50, gruberwl@aol.com wrote:

- > Lori,
- >
- > Was the Colombian Garden Concept Plan approved by the Federation
- > Board?
- >
- > And if so, what happens next to get it to Cleveland? Do we need to
- > contact someone in particular at the City to ask them to get it on the

```
> agenda of the Landmarks Commission? And does it also go to Planning
> Commission after that?
>
> Is there a form we submit?
>
> Do we pay a fee?
> Thanks.
>
> Bill Gruber
```

> 216--870-2429

2/2

## **Cleveland Landmarks Commission**

# **Administrative Reports**



## **Cleveland Landmarks Commission**

# Adjournment

