

2025 City of Cleveland

Landmarks Commission

June 12th, 2025

Julie Trott, Commission Chair Daniel Musson, Secretary







Certificates of Appropriateness

June 12th, 2025



CLEVELAND LANDMARKS COMMISSION



Case 25-035

Certificate of Appropriateness Shaker Square Historic District

13500 Ardoon Avenue

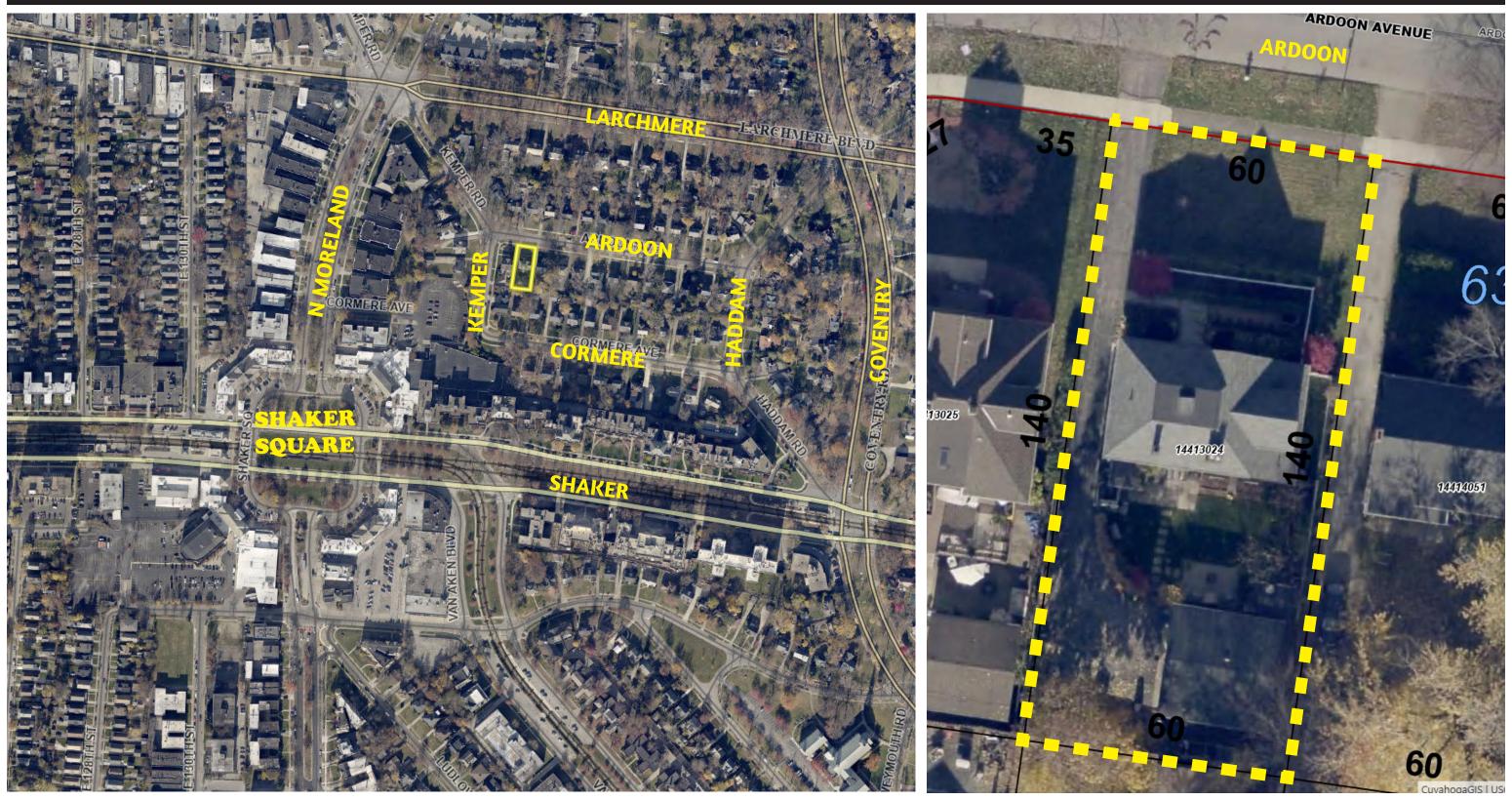
Window Replacement

Project Representatives: Jeff Deatsch, Universal Windows Direct; Abby McConnaughy, Owner Ward 4: Councilmember Gray



CLEVELAND LANDMARKS COMMISSION





The McConnaughy Residence

Aerial Images of Residence



The McConnaughy Residence

Street View of Residence



Front of Residence (North Facing)

The McConnaughy Residence

East Side of Residence



Rear of Residence (South Facing)

The McConnaughy Residence



West Side of Residence



The McConnaughy Residence

Existing Window Conditions





The McConnaughy Residence

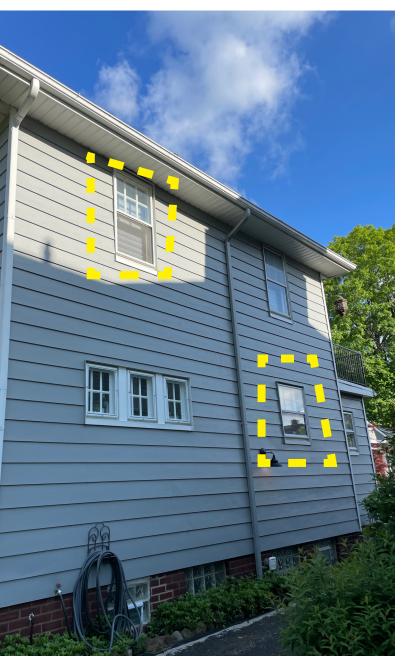
Existing Window Conditions



Front of Residence (North Facing) New White Double Hung Windows with Upper Dividers to Match Existing

The McConnaughy Residence

Images not to Scale



East Side of Residence New White Double Hung Windows with Upper Dividers to Match Existing



Rear of Residence (South Facing) New White Double Hung Windows with Upper Dividers to Match Existing

The McConnaughy Residence

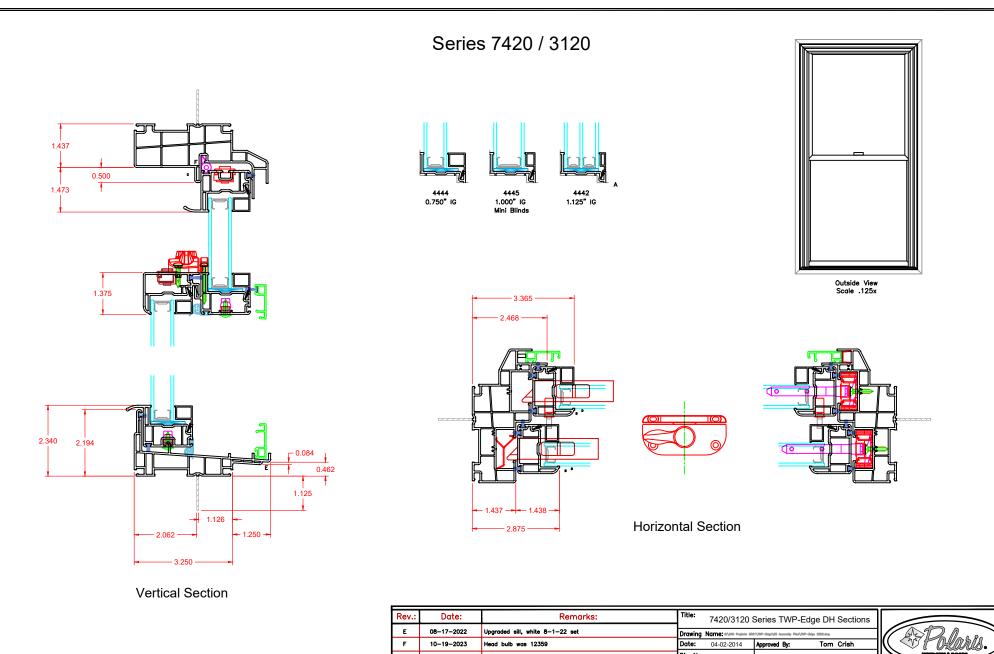
Images not to Scale



West Side of Residence New White Double Hung Windows with Upper Dividers to Match Existing

example at new window apperatule. All windows to bus replaced "like for like."





-	08-17-2022	Upgraded sill, white 6-1-22 set	Drawing	Name: el/ara Projecto 20	21\JWP-Edgo\00 Accordly Film\JWP-Edge	2023.dvg	
F	10-19-2023	Head bulb was 12359	Date:	04-02-2014	Approved By:	Tom Crish	((< POLARIS.))
	10-20-2023	Moved All sash down 0.035 in vertical for bulb	Die No.:		Print Approval Date:	11-11-2016	WINDOWS & DOORS
The	information containe	d in this document or electronic media is sole property	Scale:	FulFull	Cut Approval Date:		
of P		ors. Any use or reproduction without expressed written	Mat'l:		Cut Approval Date:		500 Victoria Rd
		nted. Changes can be made without notice.	Drawn B	y: Tom Crish	Production Approval D	ate:	Austintown, Ohio 44515 Division of Modern Builders Supply, Inc.



NJ HIC 0450766458 PA HIC PA149897 MD HIC 109193

Additional Job Data

Job# 556029 **Job Site Address** 13500 Ardoon Ave Cleveland OH 44120 2 Story Layout Siding/Wall type Aluminum **Tear-out type** Wood Common Add Flat Stock? No Add J-channel? No Lumber/Wood

Lumber Type

Additional materials / instructions

None

Capping

Capping Style

Cap Color

Windows

TWP Double	Hung Quantity: 2			
	Style	TWP Double Hung	Location	28 - Living Room
	Size Category	84-93 UI	Vinyl Color	White Vinyl
الصحا	Screen Style	Standard Full Screen	Int/Ext	None/None
	Obscured Glass	None	Grids	Colonial Contoured Top
	Tempered Glass	None	Hardware	Standard

Window Package

Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

<u>Measures</u>	
Size	34 X 57 1/2
UI	91.50
Colonial Grids Pattern	1H / 2V

Abby McConnaughy - MSR 13500 Ardoon Ave Cleveland OH 44120 4192069388

jackson.1458@gmail.com

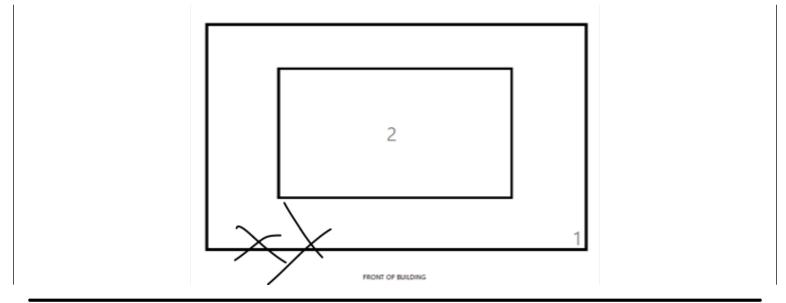
Date: 04/24/2025 Tech: John Glista 24801 Rockside Rd, Bedford Heights, OH 44146 (440) 786-1400

NONE

G8

Glacier White











TWP Double Hung Standard Full Screen Location Vinyl Color Int/Ext Grids Hardware

28 - Living Room White Vinyl None/None **Colonial Contoured Top** Standard

Window Package

Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

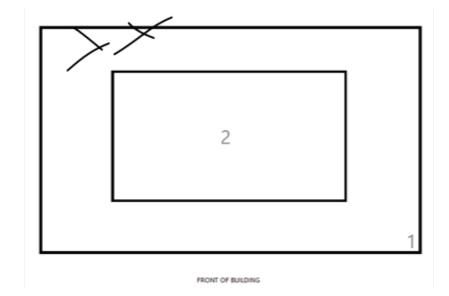
84-93 UI

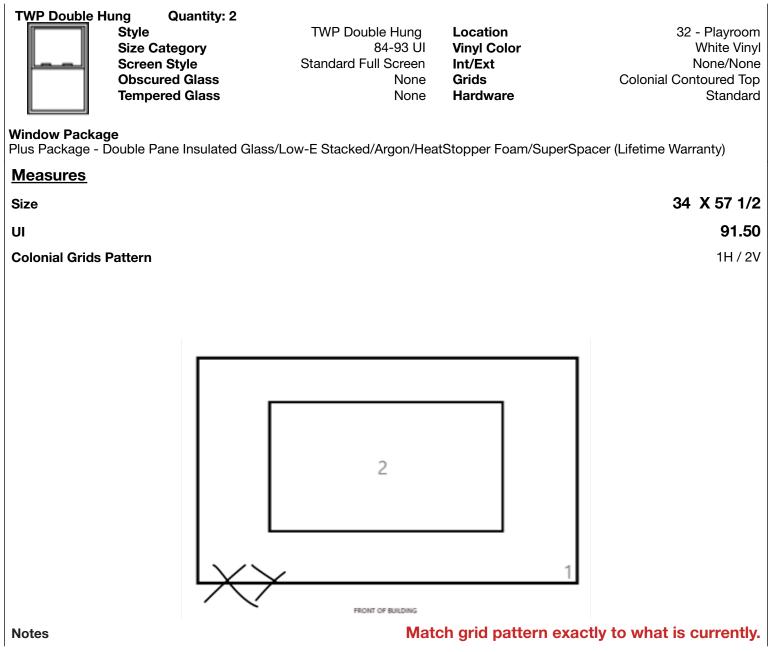
None

None

Measures







TWP Double Hung St Siz Sc Ot Te

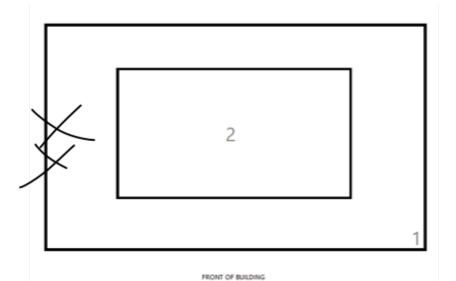
ng Quantity: 2 Style

Size Category Screen Style Obscured Glass Tempered Glass TWP Double Hung 84-93 UI Standard Full Screen None None Location Vinyl Color Int/Ext Grids Hardware 32 - Playroom White Vinyl None/None Colonial Contoured Top Standard

Window Package

Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

<u>Measures</u>	
Size	30 X 57 1/2
UI	87.50
Colonial Grids Pattern	1H / 2V



Notes

ТΝ	/P	Do	ub	le	Hun

Ing Quantity: 2 Style Size Category Screen Style Obscured Glass Tempered Glass

TWP Double Hung 84-93 UI Standard Full Screen None None Location Vinyl Color Int/Ext Grids Hardware

Match grid pattern exactly to what is currently.

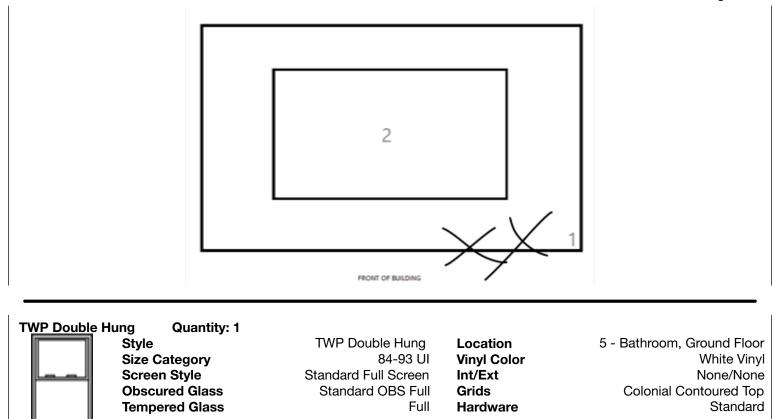
16 - Dining Room White Vinyl None/None Colonial Contoured Top Standard

Window Package

Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

Measures

Size	34 X 57 1/2
UI	91.50
Colonial Grids Pattern	1H / 2V

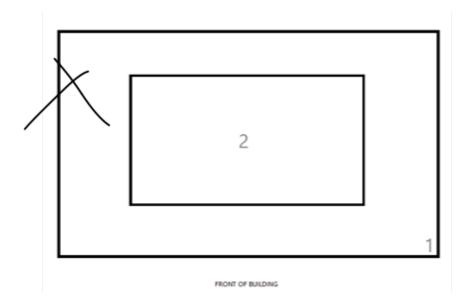


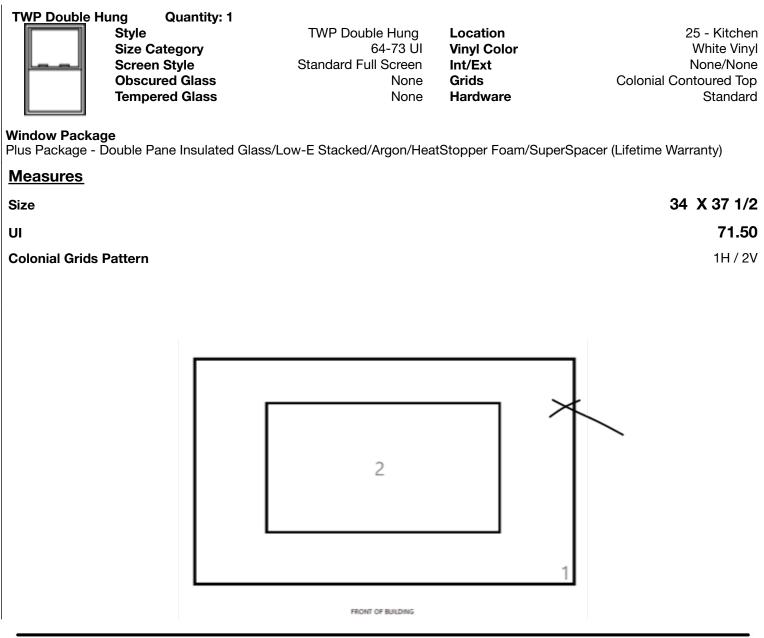
Window Package

Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

Measures







TWP Double Hung

Quantity: 2



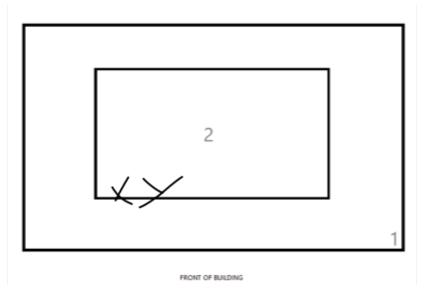
TWP Double Hung 84-93 UI Standard Full Screen None None

- Location Vinyl Color Int/Ext Grids Hardware
- 7 Bedroom 1 White Vinyl None/None Colonial Contoured Top Standard

Window Package

Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

<u>Measures</u>	
Size	34 X 53 1/2
UI	87.50
Colonial Grids Pattern	1H / 2V
Colonial Grids Pattern	1H / 2\



TWP Double Hung



ng Quantity: 3 Style Size Category Screen Style Obscured Glass Tempered Glass

TWP Double Hung 84-93 UI Standard Full Screen None None

Location Vinyl Color Int/Ext Grids Hardware 12 - Closet 1 White Vinyl None/None Colonial Contoured Top Standard

Window Package

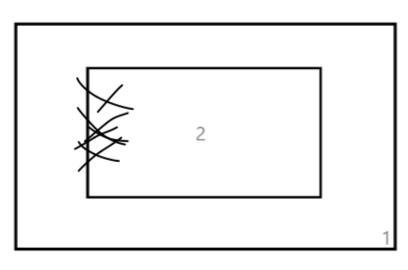
Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

Measures

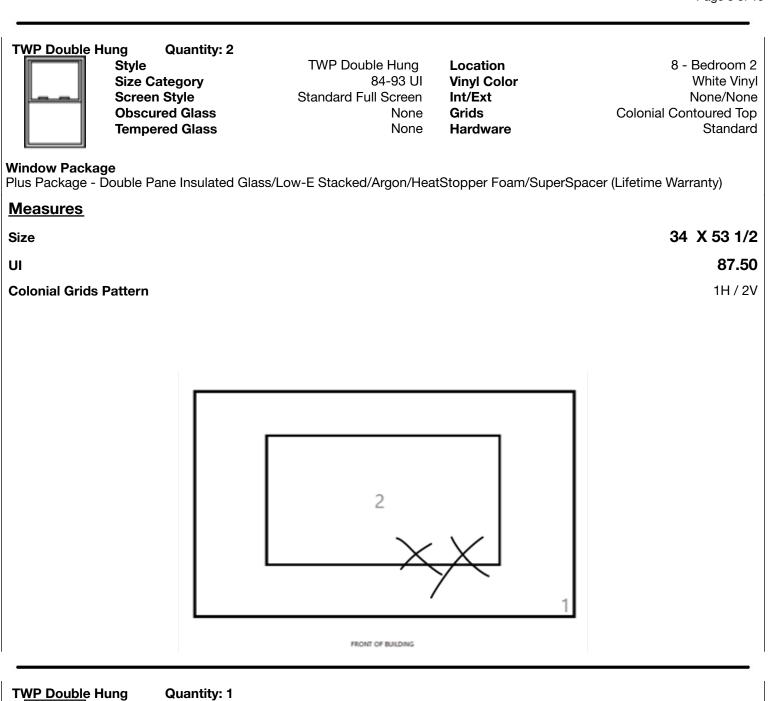
 Size
 28 X 53 1/2

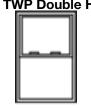
 UI
 81.50

 Colonial Grids Pattern
 1H / 2V



FRONT OF BUILDING





Style Size Category Screen Style **Obscured Glass Tempered Glass**

TWP Double Hung 84-93 UI Standard Full Screen None None

Location Vinyl Color Int/Ext Grids Hardware

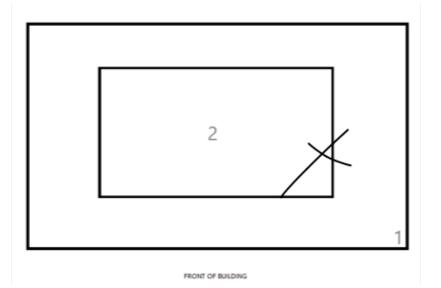
8 - Bedroom 2 White Vinyl None/None Colonial Contoured Top Standard

Window Package

Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

<u>Measures</u>	
Size	30 X 53 1/2
UI	83.50
Colonial Grids Pattern	1H / 2V

- -



TWP Double Hung

Quantity: 1

Style Size Category Screen Style **Obscured Glass Tempered Glass**

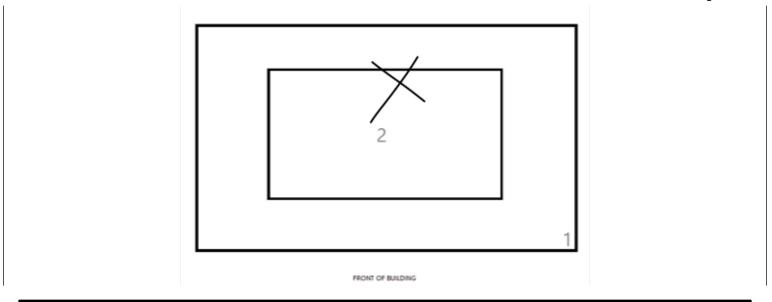
TWP Double Hung 84-93 UI Standard Full Screen None Full Location **Vinyl Color** Int/Ext Grids Hardware

35 - Stairway 1 White Vinyl None/None **Colonial Contoured Top** Standard

Window Package Plus Package - Double Pane Insulated Glass/Low-E Stacked/Argon/HeatStopper Foam/SuperSpacer (Lifetime Warranty)

Measures

Size	30 X 53 1/2
UI	83.50
Colonial Grids Pattern	1H / 2V



Did you result your estimate?

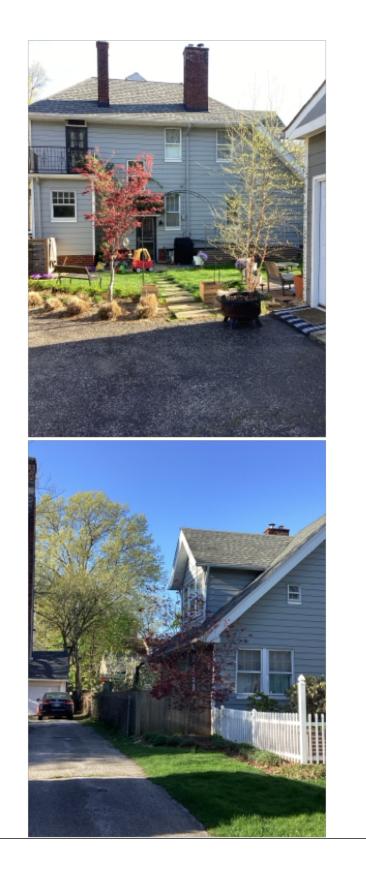
Required Photos











Conditions/Changes

No preexisting damage.

Describe preexisting damage:

John Glista

04/24/2025

Date

Alv nor

Abby McConnaughy - MSR

04/24/2025

Date

Case 25-036

Certificate of Appropriateness Brooklyn Centre Historic District

Kerns Building 2604 Garden Avenue

Rehabilitation

Project Representatives: Jill Brandt, Brandt Architecture Ward 14: Councilmember Santana



CLEVELAND LANDMARKS COMMISSION



KERNS ON PEARL

LOCATION: 3604 GARDEN AVE

NEIGHBORHOOD: OLD BROOKLYN

SCALE: 3 STORY COMMERCIAL

ZONING: MIXED COMMERCIAL

NUMBER OF LOTS: ONE

VARIANCES REQUESTED: NONE

CITY OF CLEVELAND LANDMARKS COMMISSION

KERNS ON PEARL

2604 GARDEN AVE, CLEVELAND, OHIO





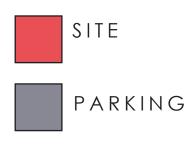
CITY OF CLEVELAND LANDMARKS COMMISSION

KERNS ON PEARL

2604 GARDEN AVE, CLEVELAND, OHIO

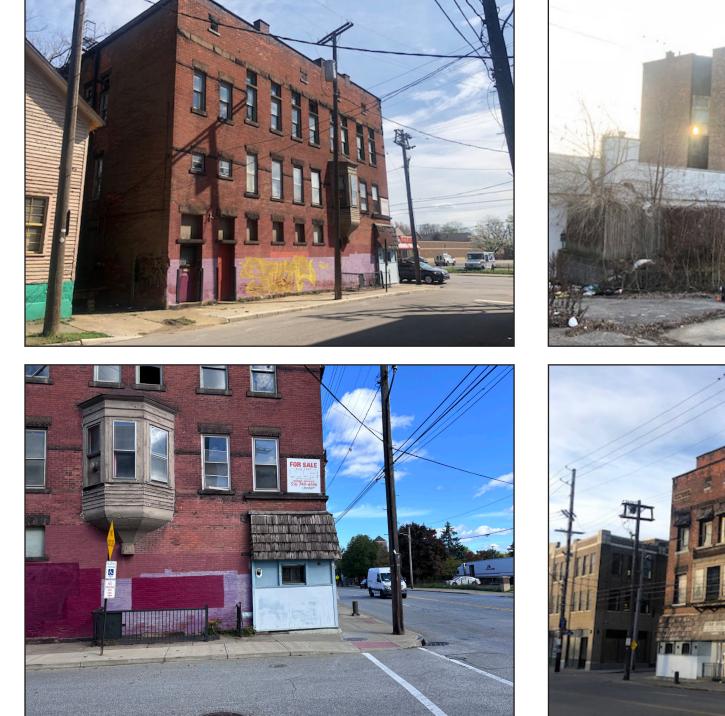
MAY, 2025















KERNS ON PEARL

2604 GARDEN AVE, CLEVELAND, OHIO

EXISTING CONDITIONS









CITY OF CLEVELAND LANDMARKS COMMISSION

KERNS ON PEARL

2604 GARDEN AVE,

CLEVELAND, OHIO

MAY, 2025

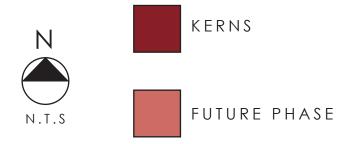
PROPOSED SITE

PARKING REQUIREMENTS

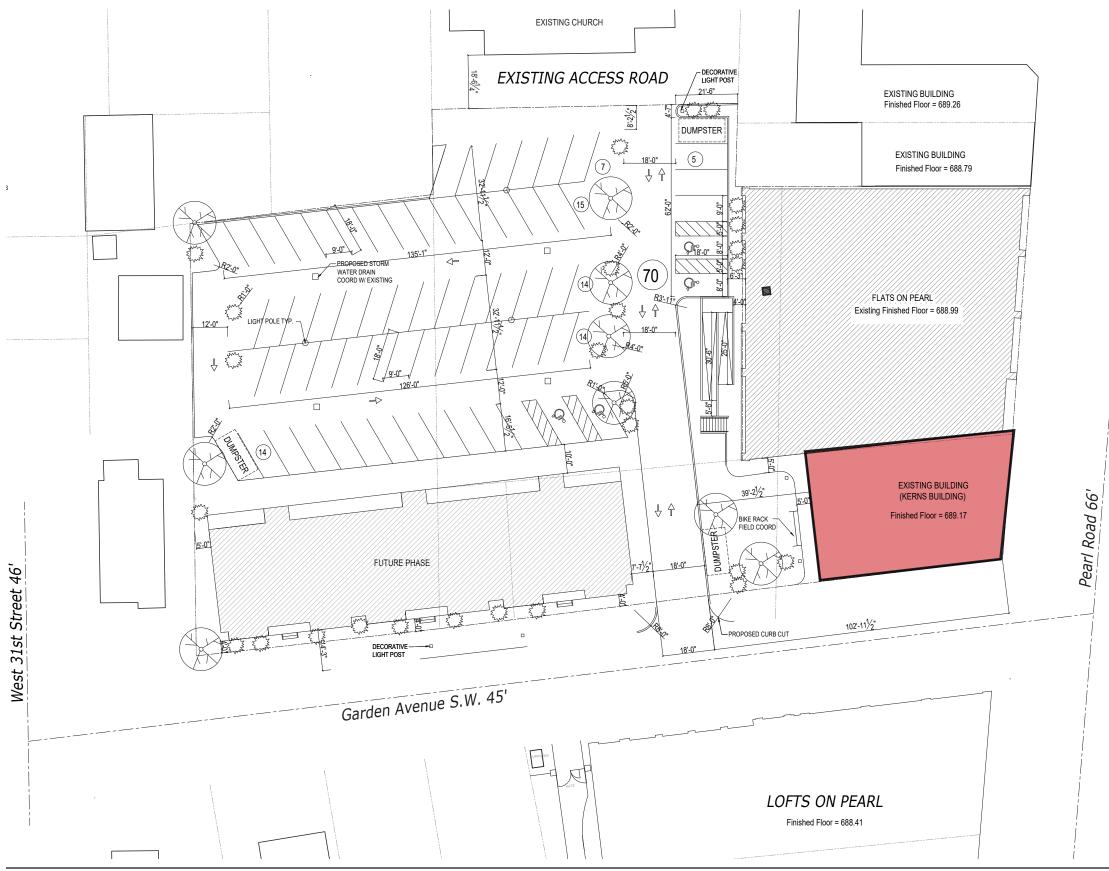
KERNS INFO ONLY

TOTAL PARKING REQUIRED: 142 SPACES TOD PARKING REDUCTION (50%)= 71 SPACES TOTAL PROVIDED: 70 SPACES

UPDATE





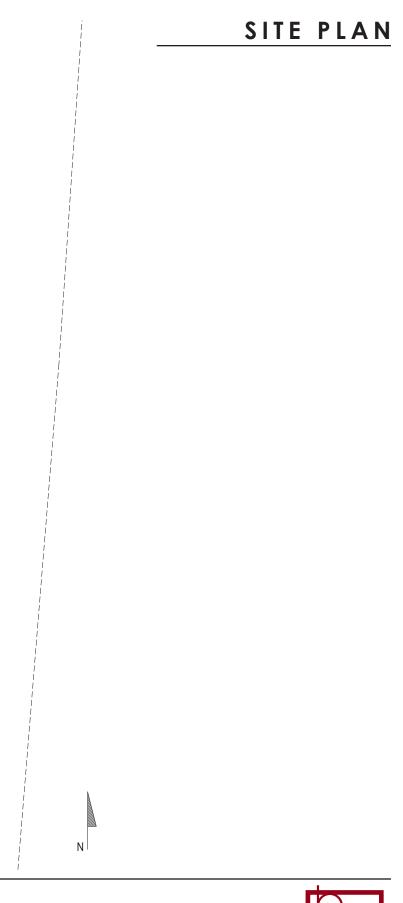


CITY OF CLEVELAND LANDMARKS COMMISSION

KERNS ON PEARL

2604 GARDEN AVE,

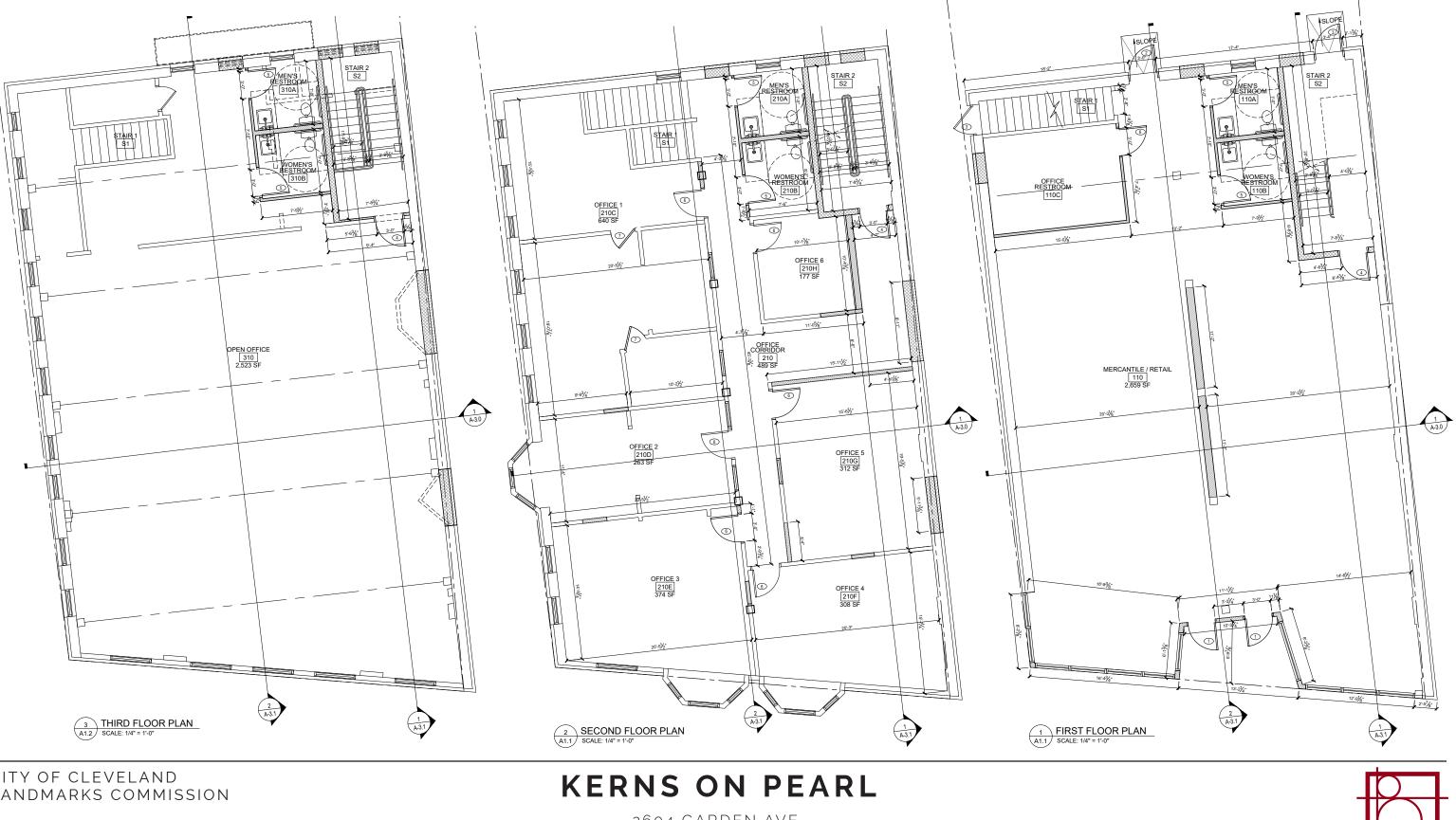
CLEVELAND, OHIO





2604 GARDEN AVE,

CLEVELAND, OHIO



FLOOR PLAN



KERNS ON PEARL

2604 GARDEN AVE,

CLEVELAND, OHIO

MAY, 2025

PROPOSED ELEVATION

SCALE: NTS



WINDOWS

PELLA IMPERVIA

COLOR: BROWN MATERIAL: FIBERGLASS STYLE: DOUBLE HUNG



CITY OF CLEVELAND LANDMARKS COMMISSION

KERNS ON PEARL

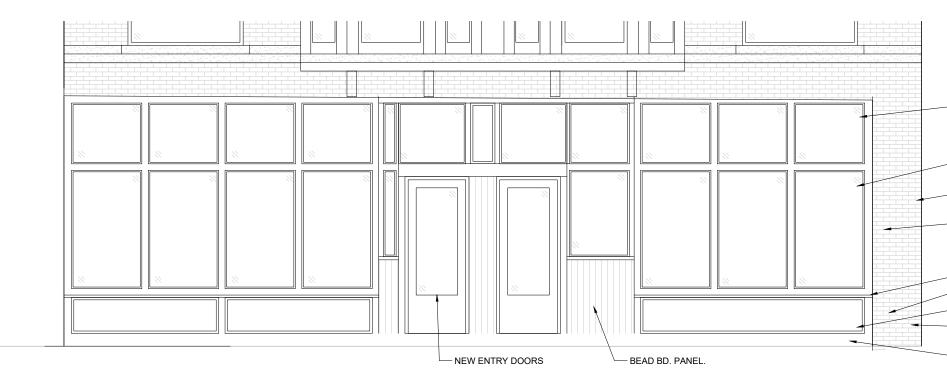
2604 GARDEN AVE,

CLEVELAND, OHIO

MAY, 2025

PROPOSED ELEVATION







KERNS ON PEARL

2604 GARDEN AVE,

CLEVELAND, OHIO

STOREFRONT ELEVATION

RESTORE EXISTING TRANSOM GLASS & TRIM
NEW STOREFRONT GLASS
EXISTING BRICK
NEW WOOD TRIM TO MATCH ORIGINAL
NEW WOOD SILL NEW WOOD 4" TRIM
NEW FINISH GRADE PLYWOOD PANEL NEW WOOD 1/4 ROUND TRIM
EXISTING STONE CURB





KERNS ON PEARL

2604 GARDEN AVE,

CLEVELAND, OHIO

BUILDING LIGHTING

FIXTURES NOT TO SCALE

WALL SCONCE

WAC LIGHTING CYLINDER

UP/DOWN BUILDING LIGHT

NUVO LIGHTING: 900 LUMEN LED OUTDOOR LIGHT SCONCE





LIGHT POLE

15' ROUND STRAIGHT POLE DOUBLE FIXTURE

PEDESTRIAN LIGHT POLE

62" OUTDOOR SINGLE HEAD POST LIGHT

CITY OF CLEVELAND LANDMARKS COMMISSION

KERNS ON PEARL

2604 GARDEN AVE,

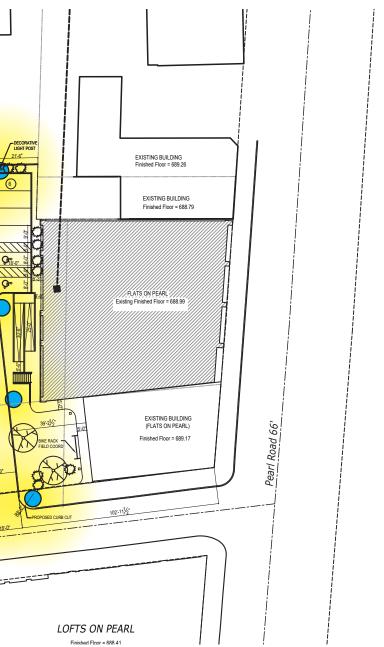
CLEVELAND, OHIO

EXISTING ACCESS ROAD å RETAIL: 4.5 SP/1K OFFICE: 4 SP/1K 4.950 SQFT = 17 SPACES W ON GARDEN TOWNHOMES 18 UNITS: (Ø 1SP/UNIT = 18 SPA AL PARKING REQUIRED: 142 SPACES TOD PARKING REDUCTION (50%)= 7 West 31st Street 46' Garden Avenue S.W. 45' B

18R UNITS: 11 @ 1 SPIUNIT = 11 SPACES 2 BR UNITS: 22 @ 1.5 SPIUNIT = 33 SPACE 3 BR UNITS: 10: 2 SPIUNIT = 2 SPACES

SITE LIGHTING

FIXTURES NOT TO SCALE



EXISTING CHURCH





Calamagrostis x acutiflora 'Karl Foerster' Feather Reed Grass Ornamental grass Height: 3-5' | Spread: 1.5-2'



Echinacea purpurea Purple Coneflower Herbaceous perennial Height: 2-5' | Spread: 1.5- 2'

CITY OF CLEVELAND LANDMARKS COMMISSION



Tilia americana 'American Sentry' American Sentry Linden Deciduous tree Height: 50-80' | Spread: 30-50'



Betula nigra 'Heritage' **River Birch** Shade tree Height: 40-50' | Spread: 30-35'



Flowering shrub Height: 3-5' | Spread: 3-5'

Taxus x hicksii Hicks Yew Evergreen shrub Height: 10-15' | Spread: 3-4'

KERNS ON PEARL

2604 GARDEN AVE, CLEVELAND, OHIO

Hydrangea macrophylla 'Endless Summer' Endless Summer Hydrangea







KERNS ON PEARL

2604 GARDEN AVE,

CLEVELAND, OHIO

MAY, 2025





KERNS ON PEARL

2604 GARDEN AVE, CLEVELAND, OHIO

MASSING





KERNS ON PEARL

2604 GARDEN AVE, CLEVELAND, OHIO

MAY, 2025

MASSING





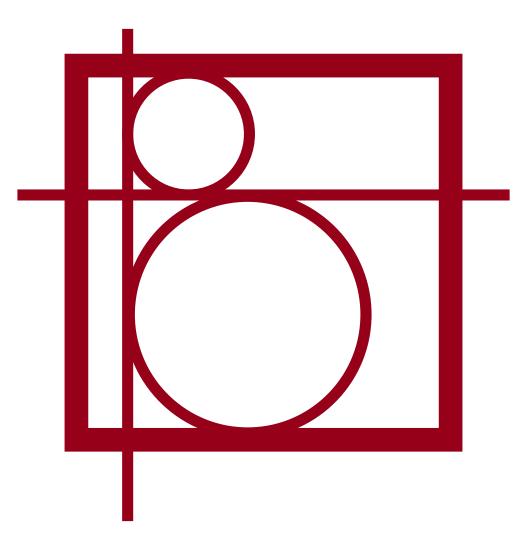
KERNS ON PEARL

2604 GARDEN AVE, CLEVELAND, OHIO

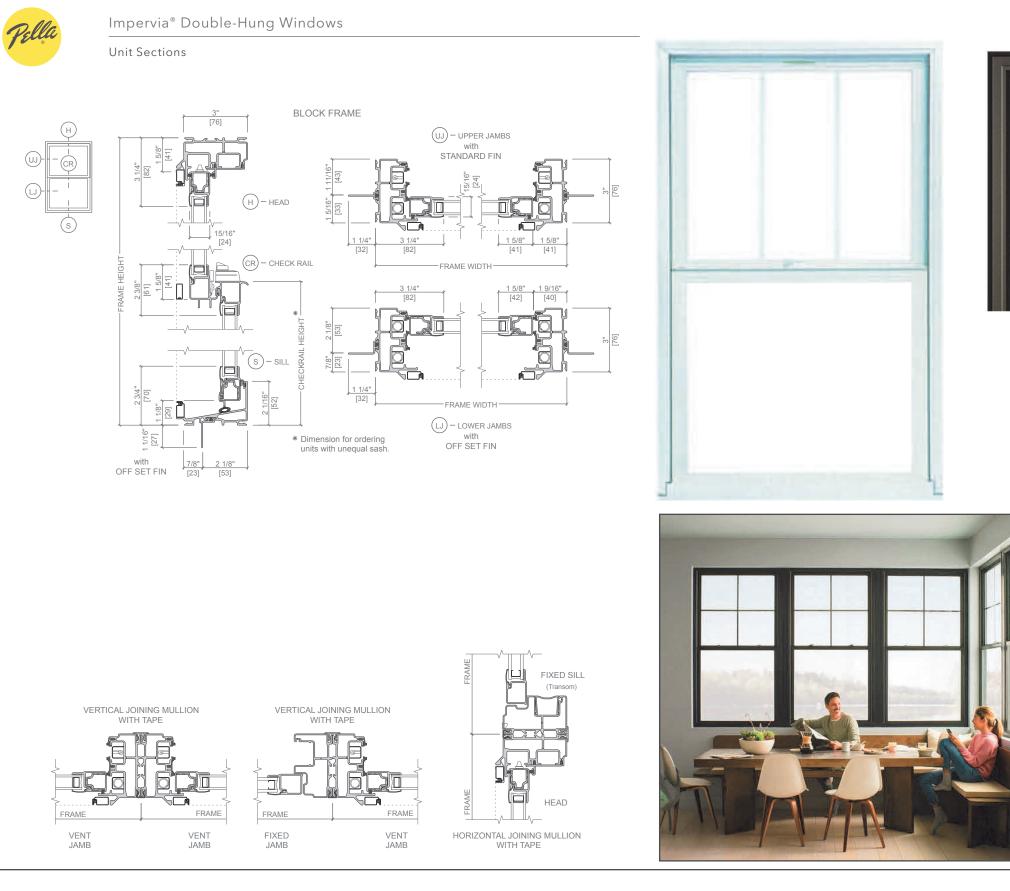
MAY, 2025

MASSING





2220 WOOSTER RD. ROCKY RIVER, OHIO 44116 440-865-1824 WWW.BRANDTARCHITECTURE.COM



MASONIC LODGE PROPOSED ADAPTIVE MIX-USE

PROPOSED WINDOWS



PELLA IMPERVIA COLOR: BROWN MATERIAL: FIBERGLASS STYLE: DOUBLE-HUNG

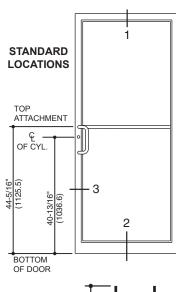


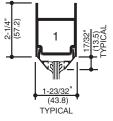


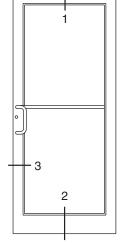
DOOR TYPES/SECTION DIMENSIONS

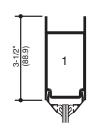
190 NARROW STILE

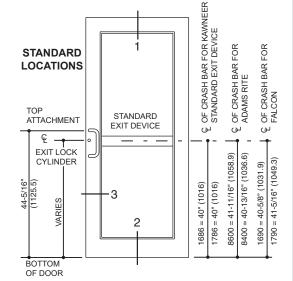
350 MEDIUM STILE



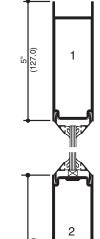


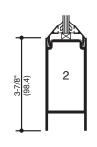






500 WIDE STILE







SINGLE ACTING



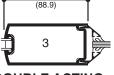
DOUBLE ACTING

KAWNEER

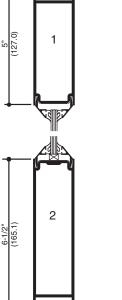


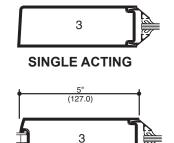
2

6-1/2" (165.1)



DOUBLE ACTING





DOUBLE ACTING

Laws and building and safety codes governing the design and use of Kawneer products, such as a glazed entrance, window, and curain wall products, vary widely. Kawneer does not control the selection of product configurations, operating hardware, or glazing materials, and assumes no responsibility therefor.

EC 97911-323

BEAD BOARD PANEL

1 x 4 x 12' Beaded Tongue & Groove Pattern Board

(Actual Size 23/32" x 3-11/32" x 12')



Case 25-029

Certificate of Appropriateness

Eleanor Rainey Memorial Institute (aka Willson Avenue Boys Club)

Schematic Review completed April 25th, 2025

Historic Eleanor B. Rainey Memorial Institute Building 1523 East 55th Street

Rehabilitation and Addition

Project Representatives: Michael Sanbury, LDA Architecture Ward 7: Councilmember Howse-Jones



CLEVELAND LANDMARKS COMMISSION



THE HISTORIC ELEANOR B. RAINEY **MEMORIAL INSTITUTE BUILDING**

CITY OF CLEVELAND OHIO CODE OF ORDINANCES PART IIIB: LAND USE CODE TITLE VII: ZONING CODE	PARCEL NUMBER: DESIGN REVIEW REGION: DESIGN REVIEW DISTRICT: ZONING CODE: USE DISTRICT: AREA DISTRICT: HEIGHT DISTRICT: LOCAL LANDMARK DISTRICT: NATIONAL LANDMARK DISTRI ZONING OVERLAY DISTRICT:	C 3 NO	ST RETAIL BUSINESS	104-14-019 NORTHEAST SUPERIOR 2F-B1 TWO FAMILY B 1 NO NO NO	
PROJECT INFORMATIC	N				
PROPOSED OCCUPANCY: BUSINESS B		GROSS BUILDING BASEMENT FIRST FLOOR SECOND FLOOR	AREA: EXISTING 2,698 SF 2,707 SF 2,776 SF	ADDITION 391 SF 391 SF 391 SF 391 SF	TOTAL 2,634 SF 3,098 SF 3,167 SF
LOT SIZE: PARCEL 10414018 = 7,840 SQ F LEGAL FRONT = 70.1 SQ FT		THIRD FLOOR TOTALS:	1,335 SF 9,516 SF	391 SF 1,564 SF	1,726 SF 11,080 SF
PARCEL 10414019 = 10,152 SQ LEGAL FRONT = 107.7 SQ F	FT (0.233 AC) T				
ZONING STANDARDS A	ND RESTRICTIONS	REQUIRED	PROPOSED		VAR.
MAXIMUM GROSS FLOOR AREA					
1/2 TOTAL LOT AREA: 17,992 / 2 = 8	,996 SF	8,996 SF	10,625 SF		YES
BUILDING HEIGHT					
3 HL = 3D, BUT NOT TO EXCEED 11 D = DISTANCE TO CL OF STREET =		115' MAX.	36'-1/4" EXISTING H	EIGHT TO REMAIN	NO
FRONT YARD SETBACK					
15% LOT DEPTH, BUT NOT TO EXC 221'-3" x .15 = 33'-2"	EED 30'	30'	EXISTING SETBACK	TO REMAIN	NO
SIDE YARD SETBACK					
10% LOT WIDTH, OR 5' - WHICHEVE 72'-4" x .1 = 7'-2"	ER IS LESS	5' MIN.	EXISTING SETBACK	TO REMAIN	NO
REAR YARD REQUIREMENT		-			
N/A					
PARKING REQUIREMENTS		<u> </u>	l		1
RETAIL SERVICE USES = 1/500 OF 4,971/500 = 10 SPACES	GSF	10 REQUIRED			
RETAIL SALES USES (CAFE AND KI = 1 EMPLOYEE FOR EACH, 3 SPAC		3 REQUIRED			
TOTAL		13 REQUIRED	14 PROVIDED		NO
BICYCLE PARKING					

CLIQUEPOINT DATA FOUNDATION 1523 EAST 55TH STREET CLEVELAND, OH 44103



PROJECT SUMMARY

THE REHABILITATION OF THE HISTORIC ELEANOR B. RAINEY INSTITUTE BUILDING WILL TRANSFORM THIS UNIQUE STRUCTURE FOR THE NONPROFIT ORGANIZATION CLIQUEPOINT DATA FOUNDATION INTO A COLLABORATIVE CO-WORKING SPACE. THE GOAL IS TO CREATE A COLLABORATIVE UNIFIED NETWORK OF DIVERSE ORGANIZATIONS UNDER ONE ROOF WITH ONE GOAL: TO SERVE THE COLLECTIVE NEEDS OF THE HOUGH, CENTRAL, AND FAIRFAX COMMUNITIES.

1. DEMOLITION OF THE EXISTING GARAGE AND EXTERIOR FIRE ESCAPES THE EXISTING GARAGE WILL BE DEMOLISHED TO ENABLE VEHICULAR ACCESS FROM THE NEW PARKING AREA THAT WILL EXIT ALONG THE NORTHERN PORTION OF THE SITE. WINDOW OPENINGS WILL BE RESTORED WHERE CURRENTLY FILLED IN AT THE NORTH OF THE BUILDING. THE EXTERIOR FIRE ESCAPES WILL BE REMOVED. NEW FIRE EGRESS WILL BE PROVIDED.

2. RENOVATION OF THE EXISTING BUILDING CURRENTLY VACANT, THE FULL RENOVATION OF THE FORMER ELEANOR B. RAINEY MEMORIAL INSTITUTE BUILDING WILL CONSIST OF A FULL INTERIOR REHABILITATION AND ADAPTIVE REUSE NECESSARY TO UTILIZE THE BUILDING FOR OFFICE, COWORKING, AND EVENT FUNCTIONS. THE MAIN FLOOR WILL HOUSE A SMALL RETAIL SPACE THAT WILL INCLUDE HISTORIC MEMORABILIA ON DISPLAY AND FOR SALE, AN OPEN EVENT AND/OR COWORING SPACE, SITTING ROOMS, AND RESTROOMS. THE SECOND FLOOR WILL HOUSE PRIVATE OFFICES AND ADDITIONAL COWORKING SPACE FOR LEASE AND AN EVENT SPACE IN THE ORIGINAL GYM. THE THIRD FLOOR WILL HOUSE ADDITIONAL OFFICE AND RECORDING STUDIO SPACES. A NEW INTERIOR BRIDGE WILL CONNECT THE THIRD FLOOR TO THE ADDITION FOR EMERGENCY EGRESS AND ACCESSIBLE ELEVATOR ACCESS. THE LOWER LEVEL WILL HOUSE A COMMUNITY KITCHEN, PREP, AND DINING AREA.

3. ADDITION TO THE EXISTING BUILDING THE NEW ADDITION AT THE REAR OF THE BUILDING WILL INCLUDE AN ACCESSIBLE GROUND LEVEL ENTRANCE, ELEVATOR AND EGRESS STAIR ACCESSING ALL LEVELS.

4. SITE IMPROVEMENTS AND NEW PARKING LOT THE EXISTING PARKING AREA AT E. 55TH STREET WILL BE REPURPOSED FOR A SMALL OUTDOOR SEATING AREA. THE REAR-EAST YARD WILL INCLUDE NEW PAVING FOR AN OUTFOOR EVENT SPACE. A NEW PARKING AREA WILL BE INCLUDED AND PROVIDE ACCESSIBLE PARKING AND DIRECT ACCESS TO THE ACCESSIBLE ENTRANCE AT THE ADDITION. BIKE PARKING, PATIO, GARDEN, AND LANDSCAPE FEATURES WILL BE PROVIDED.

LOCATION MAP



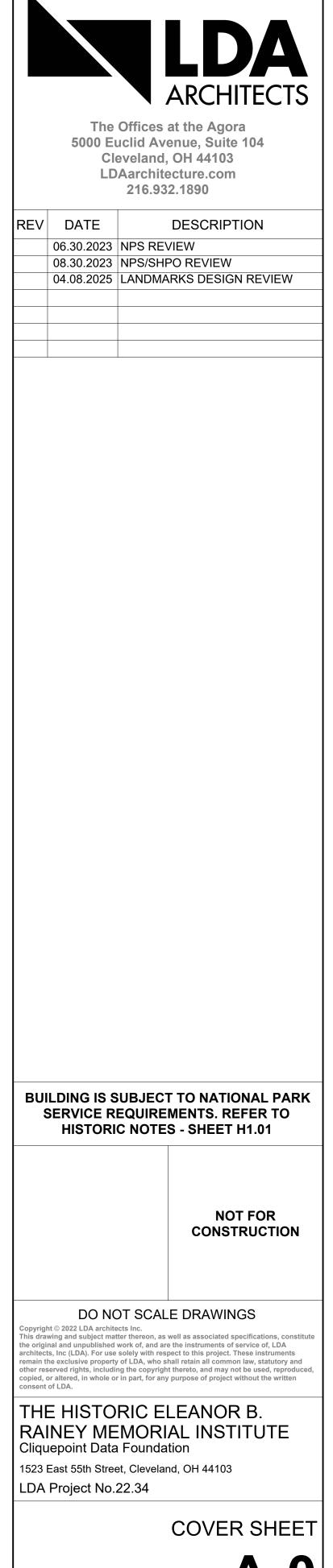










PHOTO 4. NORTHEAST CORNER

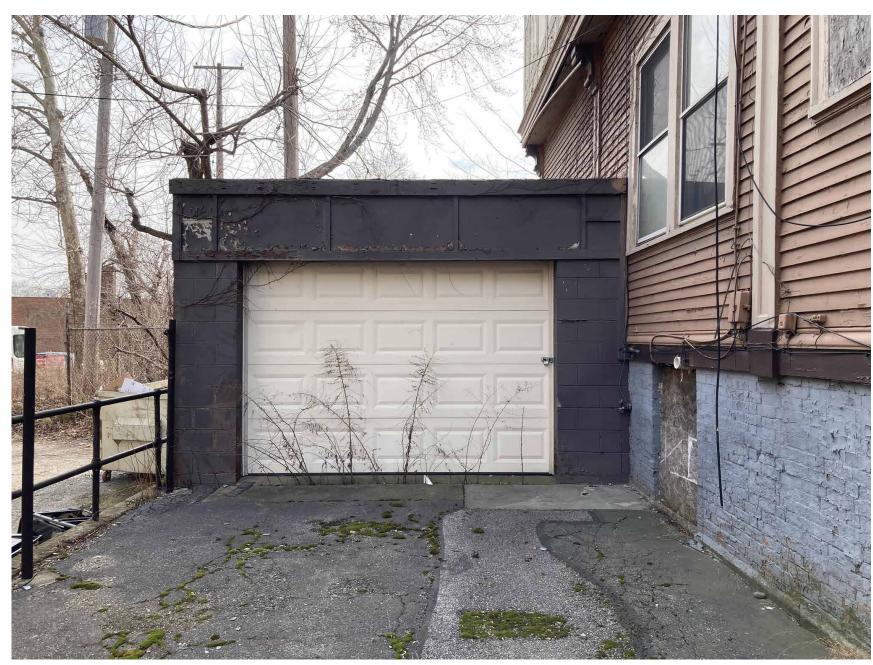


PHOTO 3. GARAGE



PHOTO 2. SOUTHWEST CORNER



PHOTO 1. NORTHWEST CORNER



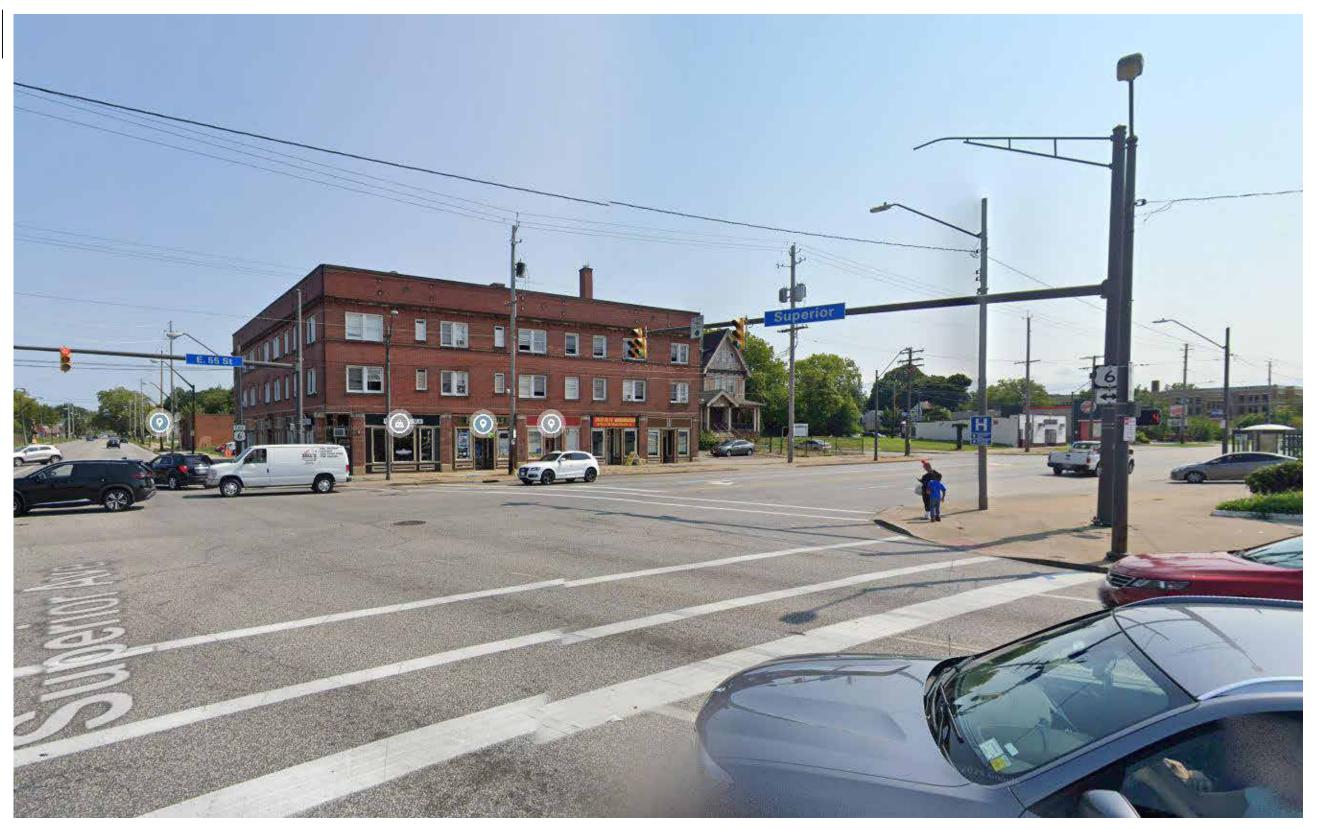
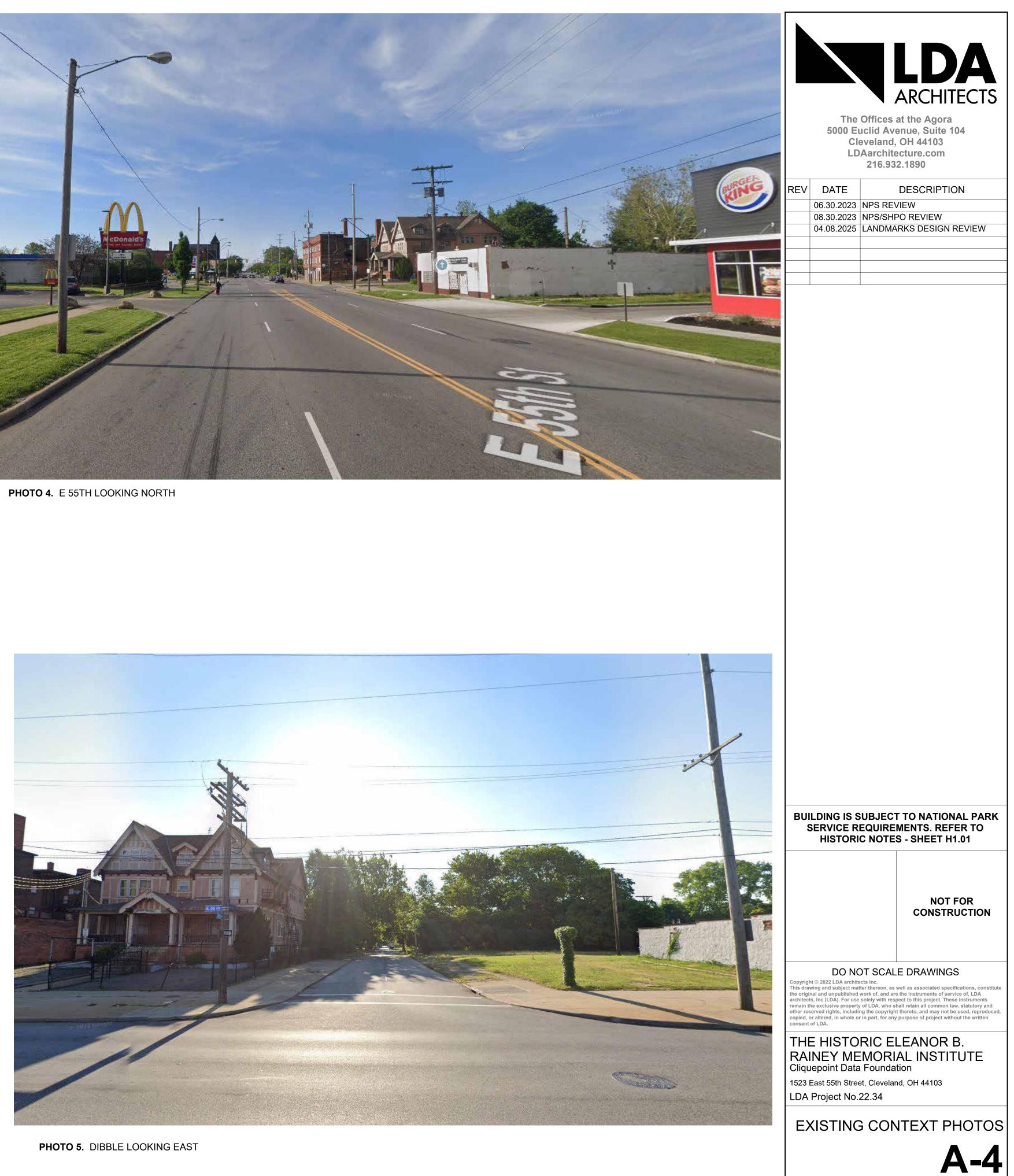
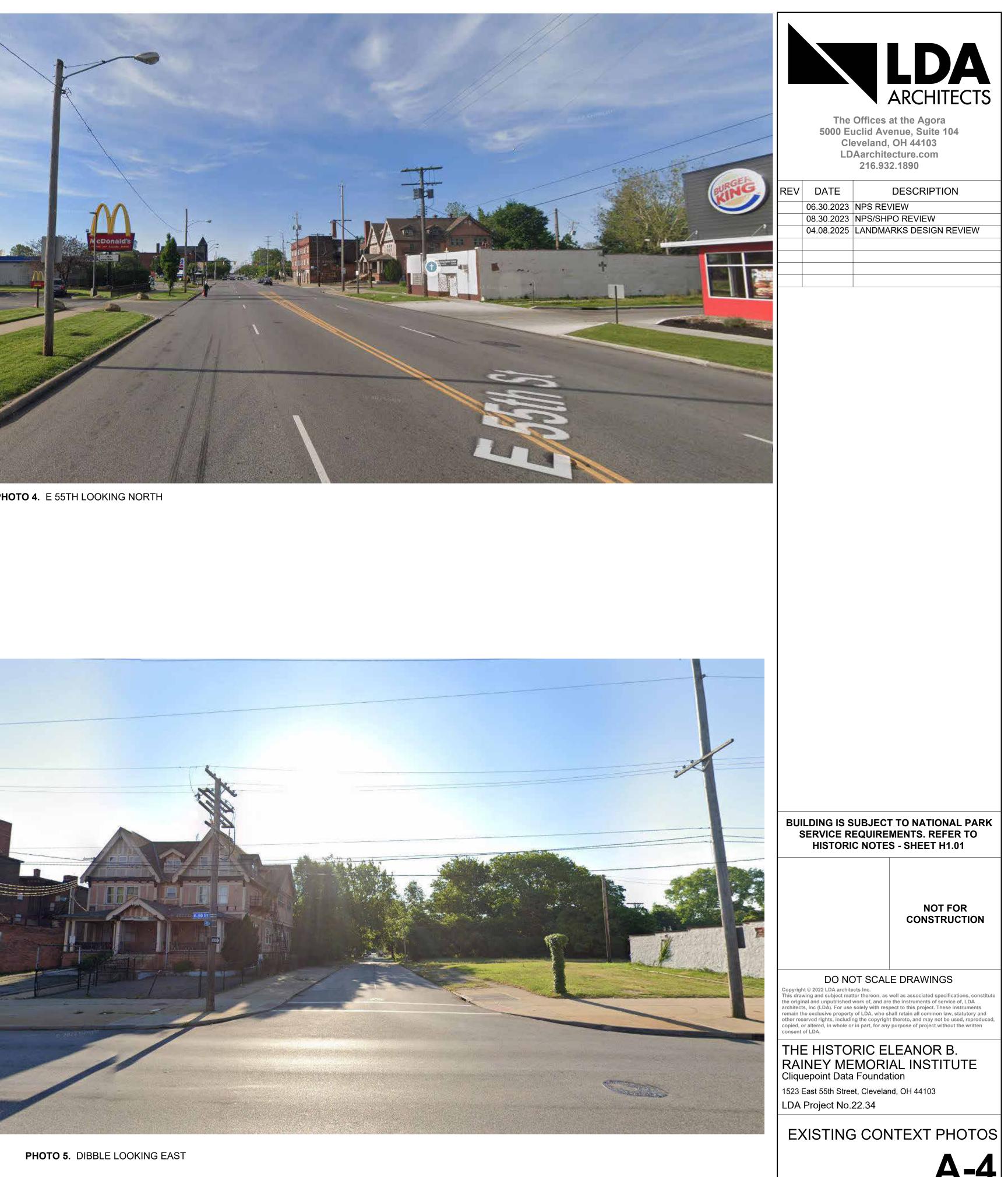


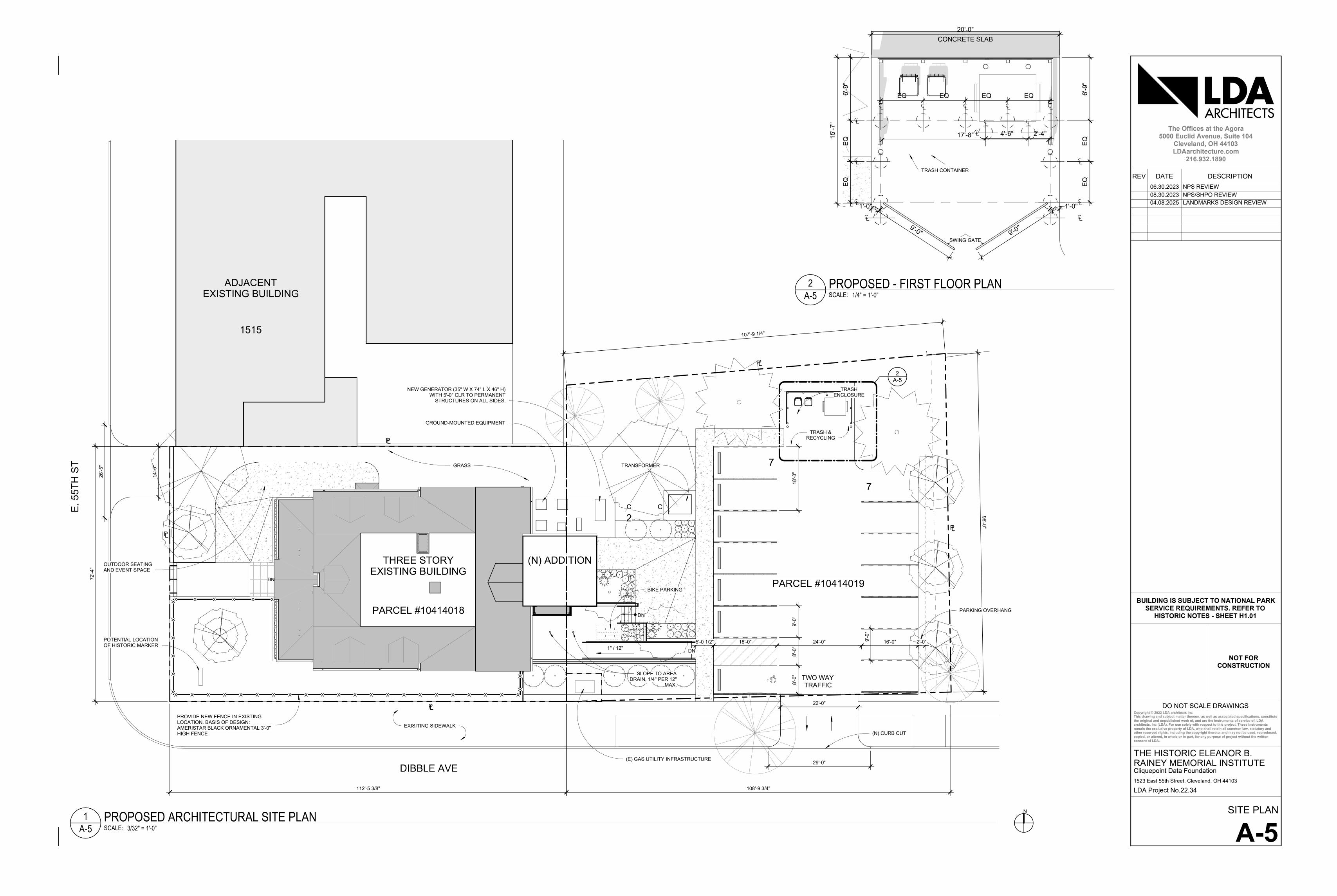
PHOTO 2. E 55TH & SUPERIOR INTERSECTION

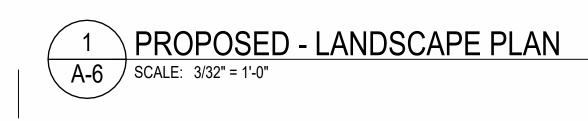


PHOTO 3. SUPERIOR LOOKING SOUTHWEST

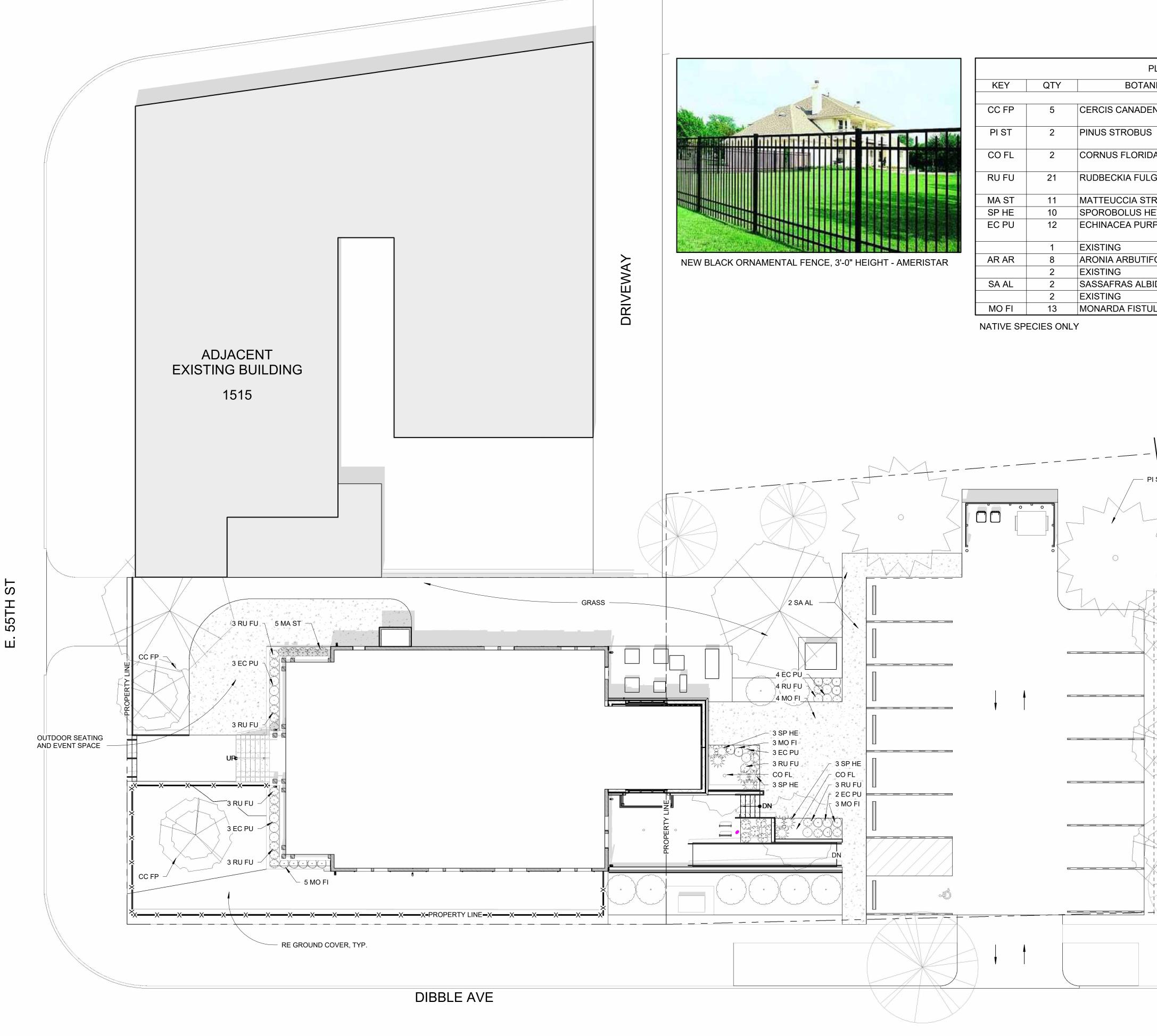




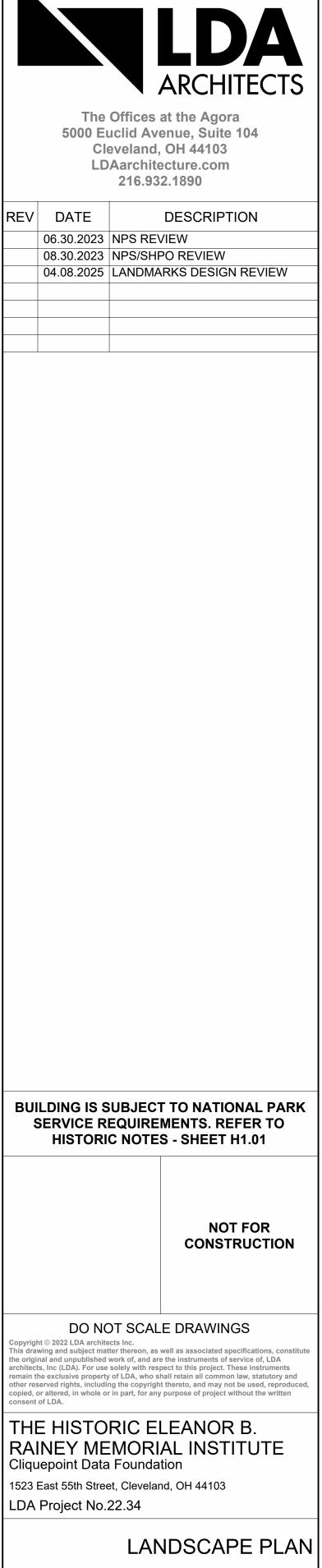




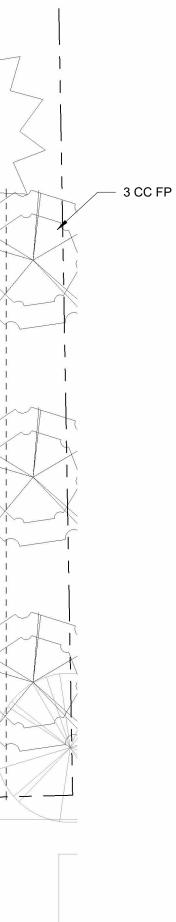




PLANTING SCHEDULE		
NICAL NAME	COMMON NAME	SIZE
ENSIS 'FOREST PANSY'	FOREST PANSY REDBUD	6-7'
3	EASTERN WHITE PINE	1.5-2"
A	FLOWERING DOGWOOD	1.5-2"
GIDA	ORANGE CONEFLOWER	
RUTHIOPTERIS	OSTRICH FERN	
ETEROLEPIS	PRAIRIE DROPSEED	
RPUREA	PURPLE CONEFLOWER	
	EXISTING	
FOLIA	RED CHOKEBERRY	
	EXISTING	
BIDUM	SASSAFRAS	1.5-2"
	EXISTING	
JLOSA	WILD BERGAMOT	









PURPLE CONEFLOWER - ECHINACEA PURPUREA

WILD BERAMOT - MONARDA FISTULOSA



RED CHOKEBERRY - ARONIA ARBUTIFOLIA



SASSAFRAS - SASSAFRAS ALBIDUM



ORANGE CONEFLOWER - RUDBECKIA FULGIDA

		PLANTING SCHEDULE		
KEY	QTY	BOTANICAL NAME	COMMON NAME	SIZE
			1	1
CC FP	5	CERCIS CANADENSIS 'FOREST PANSY'	FOREST PANSY REDBUD	6-7'
PI ST	2	PINUS STROBUS	EASTERN WHITE PINE	1.5-2"
CO FL	2	2 CORNUS FLORIDA FLOWERING 1 DOGWOOD		1.5-2"
RU FU	U 21 RUDBECKIA FULGIDA ORANGE CONEFLOWER			
MA ST	11	MATTEUCCIA STRUTHIOPTERIS	OSTRICH FERN	
SP HE	10	SPOROBOLUS HETEROLEPIS	PRAIRIE DROPSEED	
EC PU	12	ECHINACEA PURPUREA	PURPLE CONEFLOWER	
	1	EXISTING	EXISTING	
AR AR	8	ARONIA ARBUTIFOLIA	RED CHOKEBERRY	
	2	EXISTING	EXISTING	
SA AL	2	SASSAFRAS ALBIDUM	SASSAFRAS	1.5-2"
	2	EXISTING	EXISTING	
MO FI	13	MONARDA FISTULOSA	WILD BERGAMOT	

NATIVE SPECIES ONLY



OSTRICH FERN - MATTEUCCIA STRUTHIOPTERIS



EASTERN WHITE PINE - PINUS STROBUS

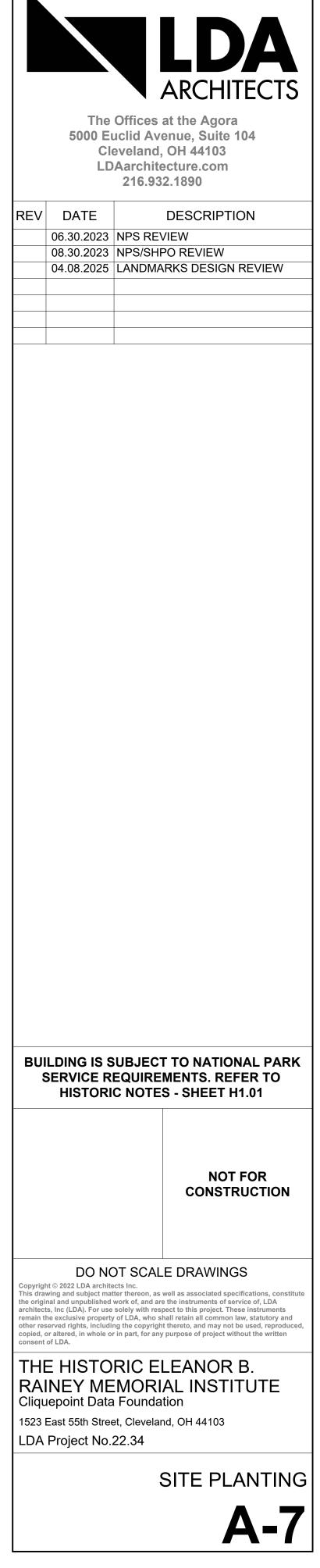


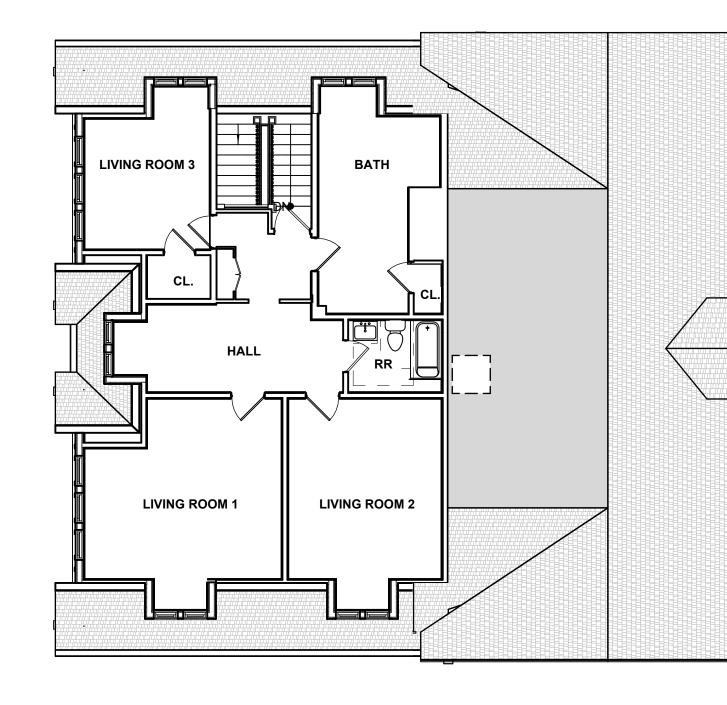
FLOWERING DOGWOOD - CONRUS FLORIDA



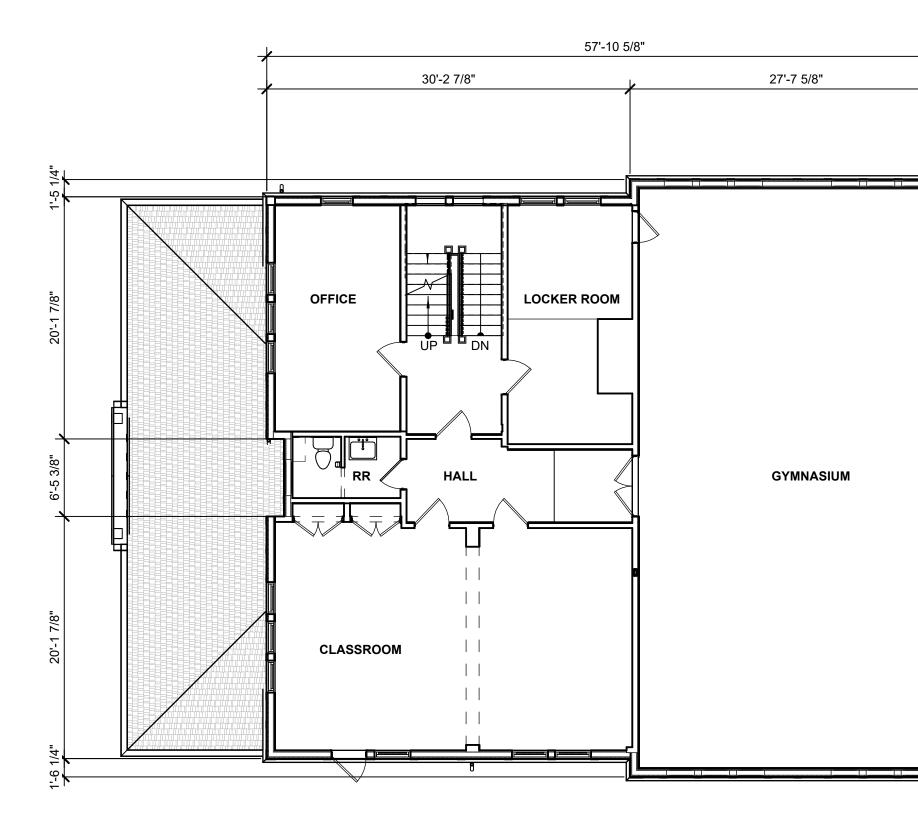
PRAIRIE DROPSEED - SPOROBOLUS HETEROLEPIS

FOREST PANSY REDBUD - CERCIS CANADENSIS

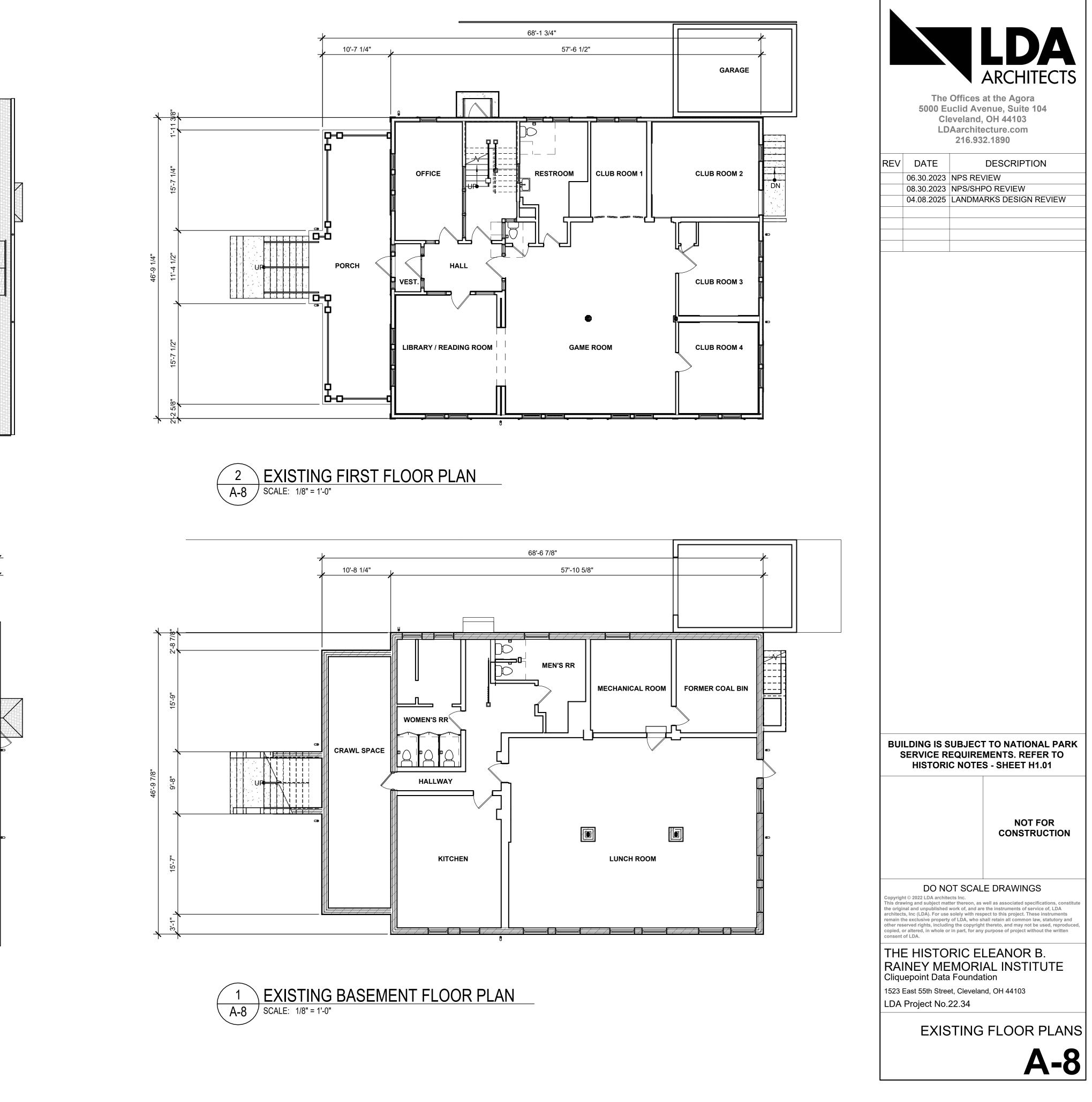




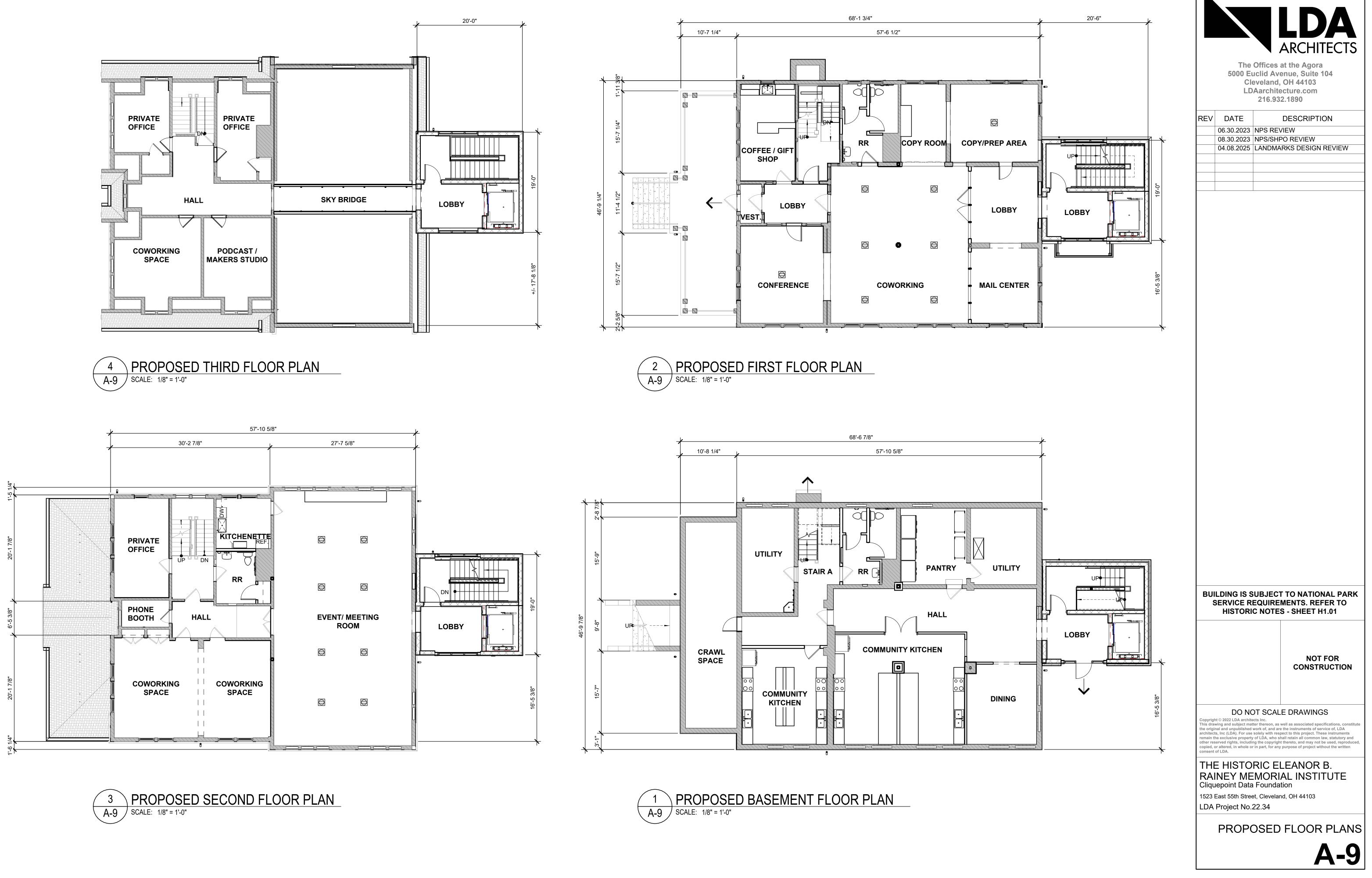


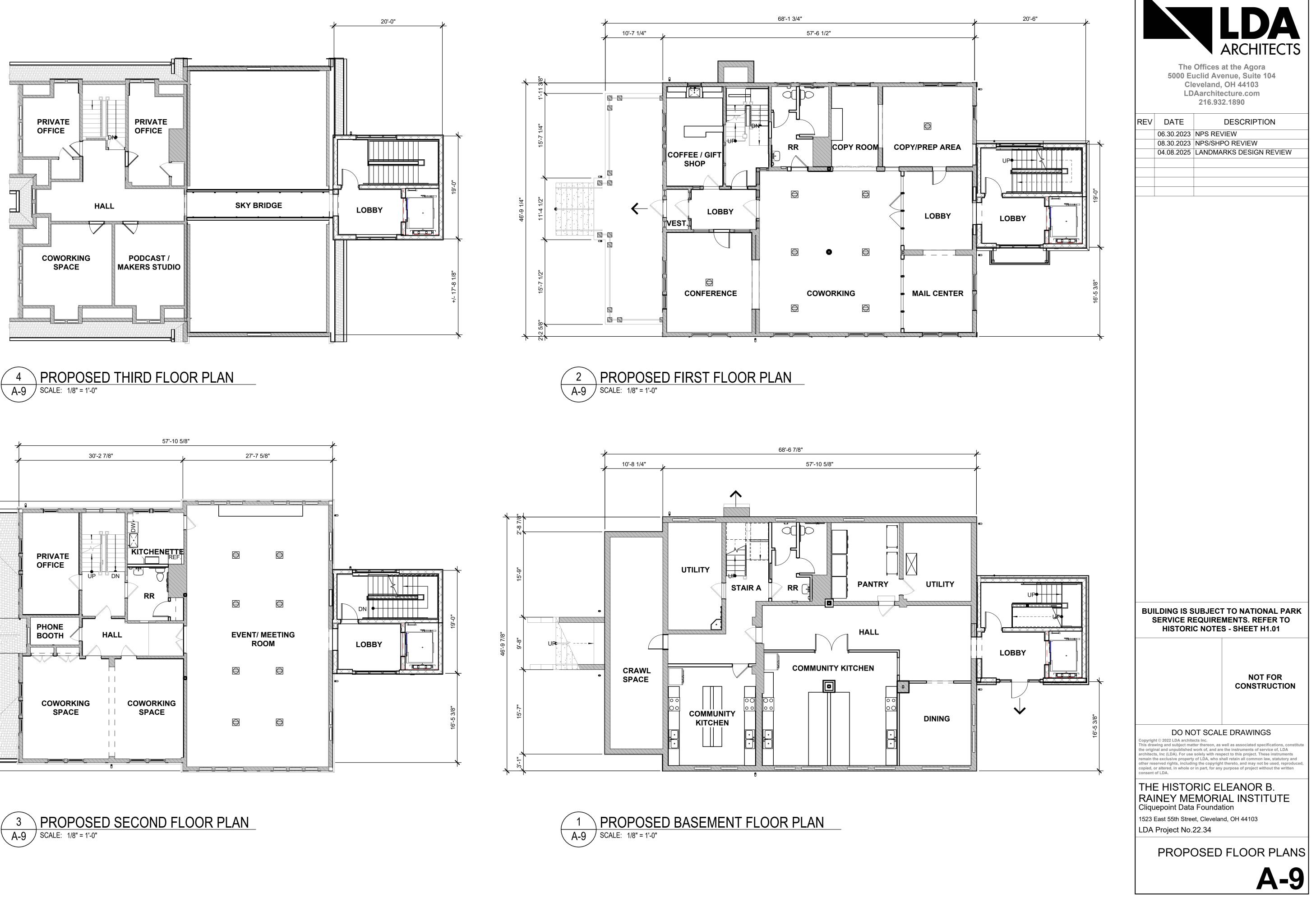


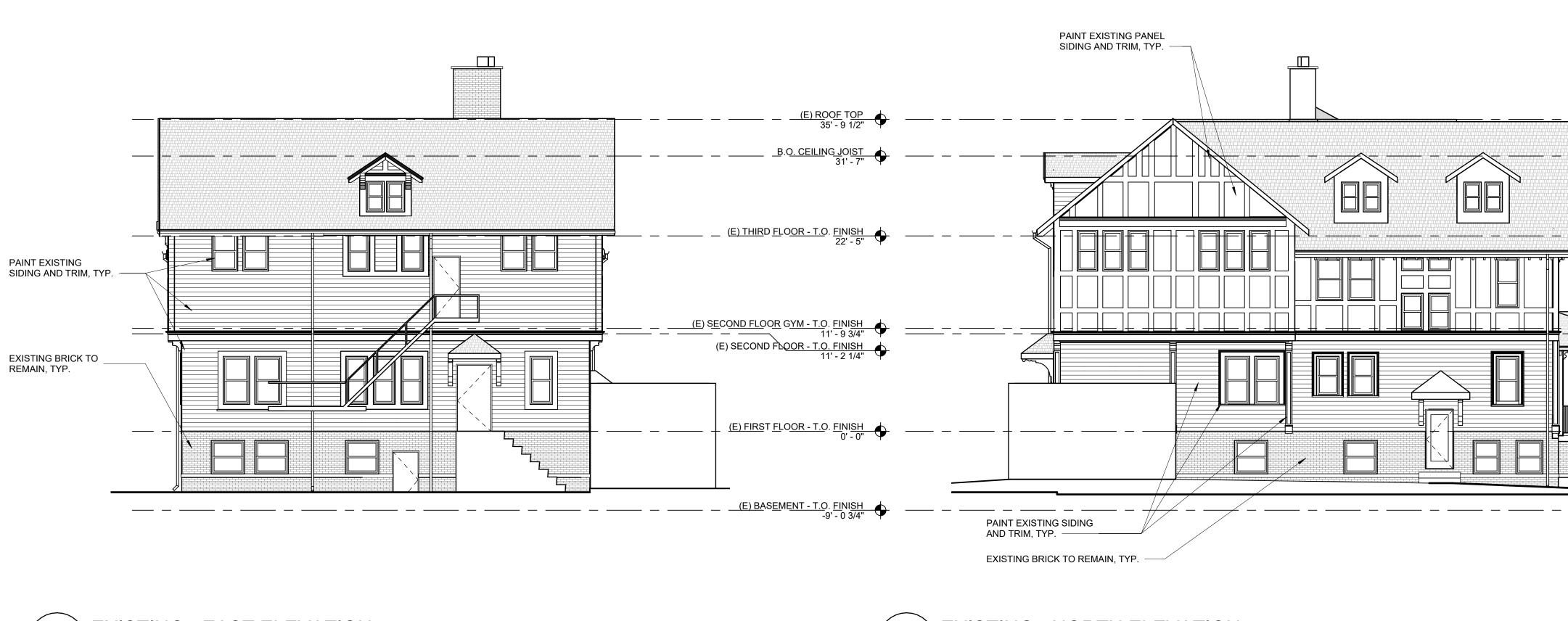
EXISTING SECOND FLOOR PLAN 3 A-8 SCALE: 1/8" = 1'-0"



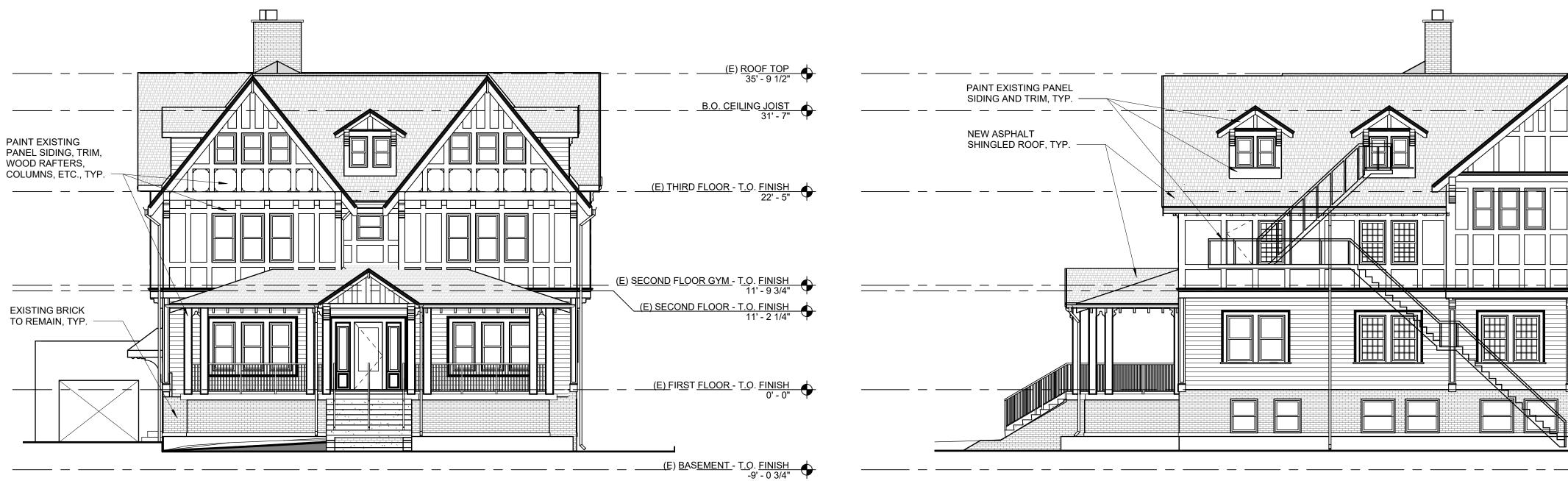
PROPOSED SECOND FLOOR PLAN 3





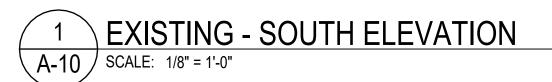


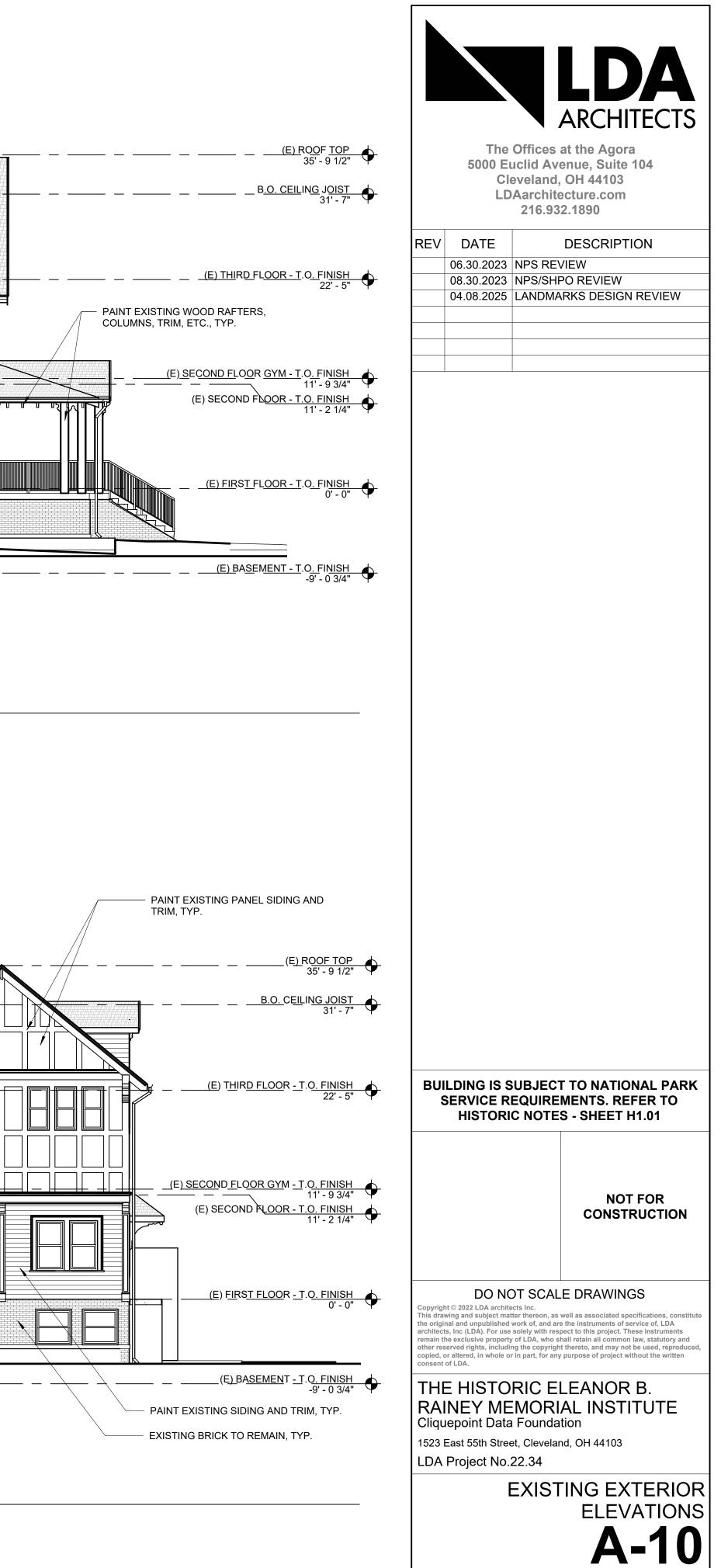


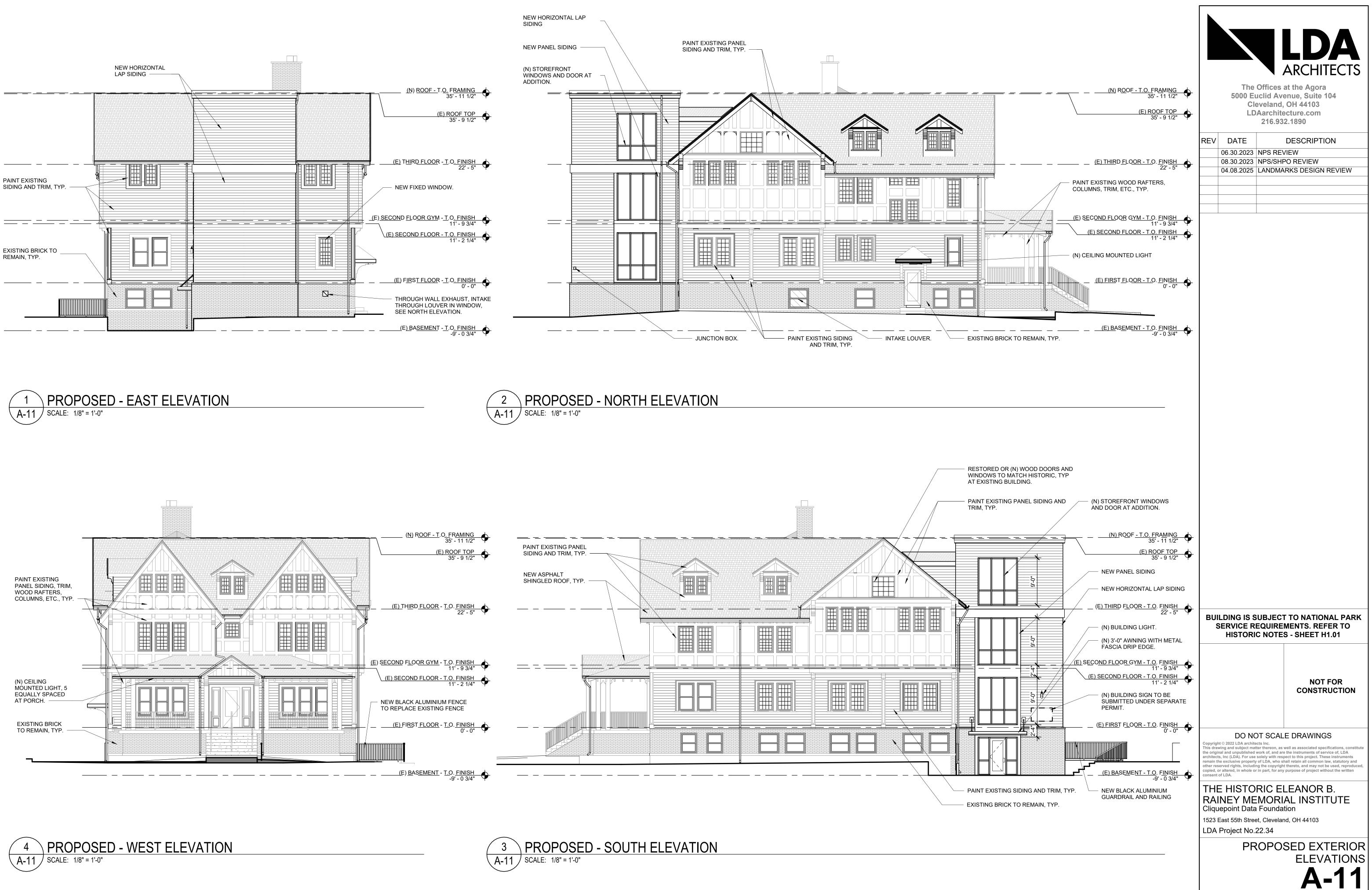














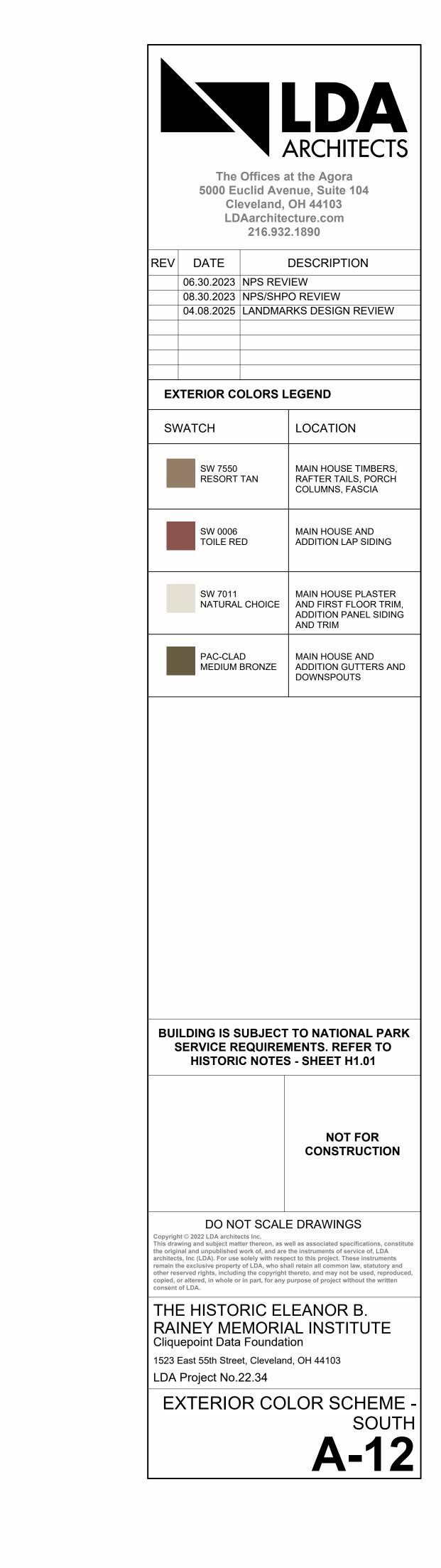




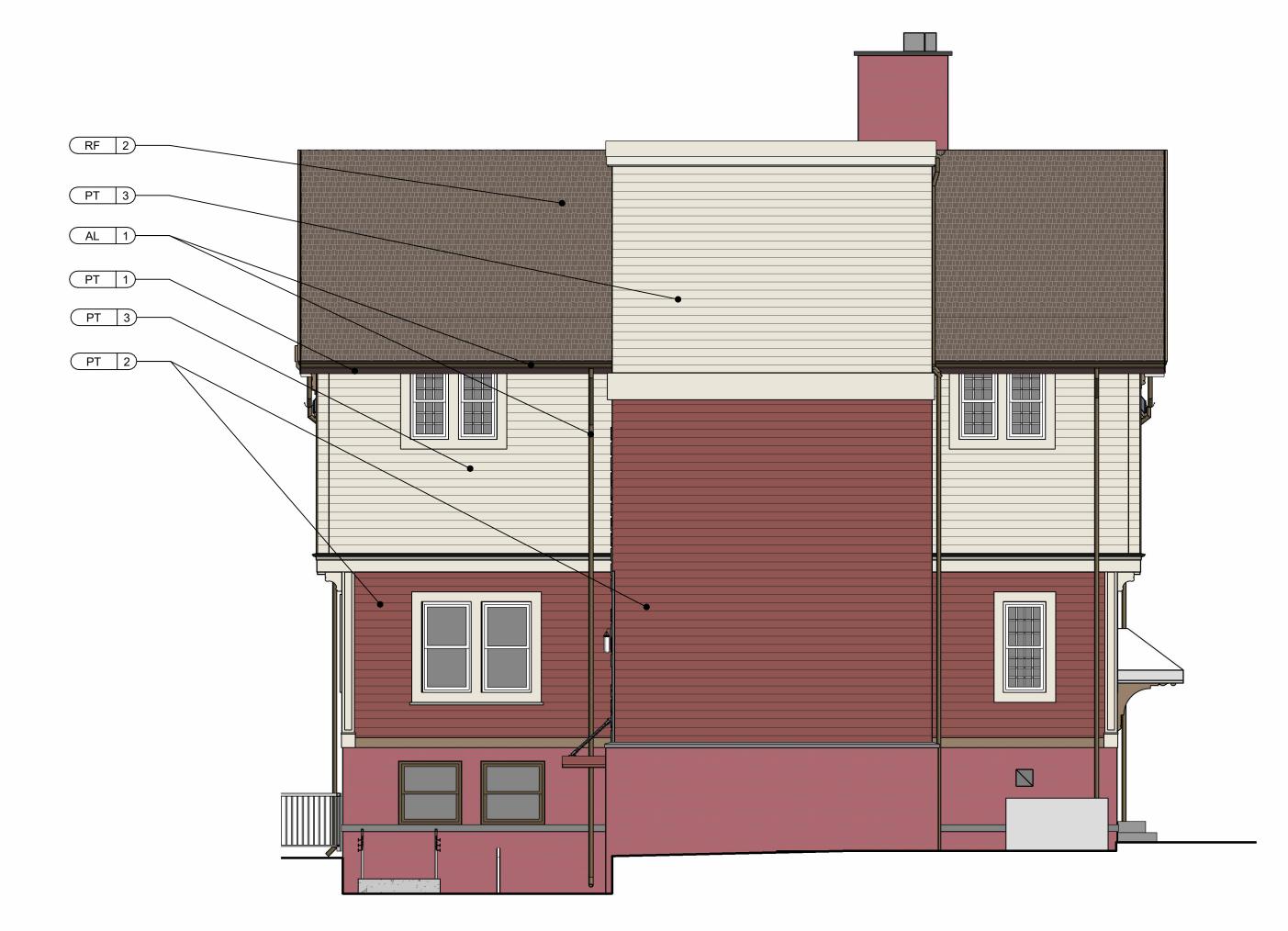
PROPOSED EXTERIOR COLOR SCHEME - SOUTH ELEVATION



		EXTERIOR MATERIAL SC	HEDULE		
TAG	DESCRIPTION	LOCATION	MANUFACTURER	COLOR/FINISH	COMMENTS
BRICK					
BR-1	(E) BRICK VENEER TO REMAIN	EXISTING BUILDING			
GUTTERS &	DOWNSPOUTS				·
AL-1	PAC-TITE LT GUTTERS/ DOWNSPOUTS	EXISTING BUILDING AND ADDITION, TYP.	PAC-CLAD	MEDIUM BRONZE	HALF ROUND 6" X 6" / 3" ROUND
AL-2	PAC-TITE LT DOWNSPOUTS	EXISTING BUILDING ALONG PORCH ROOF	PAC-CLAD	MEDIUM BRONZE	3" ROUND
PT PAINT					
PT-1	A-100 EXTERIOR ACRYLIC LATEX	2ND & 3RD LEVEL TRIM, PORCH COLUMNS, FASCIA, RAFTER TAILS	SHERWIN WILLIAMS	SW 7550 RESORT TAN	UNO ALL TO BE REPAINTED
PT-2	A-100 EXTERIOR ACRYLIC LATEX	LAP SIDING AT EXISTING BUILDING AND ADDITION	SHERWIN WILLIAMS	SW 0006 TOILE RED	UNO ALL TO BE REPAINTED
PT-3	A-100 EXTERIOR ACRYLIC LATEX	1ST LEVEL TRIM, 2ND & 3RD LEVEL PLASTER, ADDITION PANEL SIDING AND TRIM	SHERWIN WILLIAMS	SW 7011 NATURAL CHOICE	UNO ALL TO BE REPAINTED
RF ROOF					
RF-1	(N) TPO ROOF	EXISTING BUILDING, REFER TO SPECIFICATIONS			
RF-2	(N) ASPHALT SHINGLE ROOF	EXISTING BUILDING, REFER TO SPECIFICATIONS	CERTAINTEED	LANKMARK PRO, MAX DEF HEATHER BLEND ASPHALT SHINGLE	
RF-3	(N) TPO ROOF	ADDITION			
STONE					
ST-1	(E) STONE VENEER TO REMAIN	EXISTING BUILDING			
STOREFROM	IT	·			
STF	PREFINISHED	ADDITION	TUBELITE	T24650 TYP., ARCH TO SELECT COLOR FROM MFG'S FULL RANGE	



EXTERIOR MATERIAL SCHEDULE						
TAG	DESCRIPTION	LOCATION	MANUFACTURER	COLOR/FINISH	COMMENTS	
BRICK						
BR-1	(E) BRICK VENEER TO REMAIN	EXISTING BUILDING				
GUTTERS &	DOWNSPOUTS					
AL-1	PAC-TITE LT GUTTERS/ DOWNSPOUTS	EXISTING BUILDING AND ADDITION, TYP.	PAC-CLAD	MEDIUM BRONZE	HALF ROUND 6" X 6" / 3" ROUNE	
AL-2	PAC-TITE LT DOWNSPOUTS	EXISTING BUILDING ALONG PORCH ROOF	PAC-CLAD	MEDIUM BRONZE	3" ROUND	
PT PAINT						
PT-1	A-100 EXTERIOR ACRYLIC LATEX	2ND & 3RD LEVEL TRIM, PORCH COLUMNS, FASCIA, RAFTER TAILS	SHERWIN WILLIAMS	SW 7550 RESORT TAN	UNO ALL TO BE REPAINTED	
PT-2	A-100 EXTERIOR ACRYLIC LATEX	LAP SIDING AT EXISTING BUILDING AND ADDITION	SHERWIN WILLIAMS	SW 0006 TOILE RED	UNO ALL TO BE REPAINTED	
PT-3	A-100 EXTERIOR ACRYLIC LATEX	1ST LEVEL TRIM, 2ND & 3RD LEVEL PLASTER, ADDITION PANEL SIDING AND TRIM	SHERWIN WILLIAMS	SW 7011 NATURAL CHOICE	UNO ALL TO BE REPAINTED	
RF ROOF						
RF-1	(N) TPO ROOF	EXISTING BUILDING, REFER TO SPECIFICATIONS				
RF-2	(N) ASPHALT SHINGLE ROOF	EXISTING BUILDING, REFER TO SPECIFICATIONS	CERTAINTEED	LANKMARK PRO, MAX DEF HEATHER BLEND ASPHALT SHINGLE		
RF-3	(N) TPO ROOF	ADDITION				
STONE						
ST-1	(E) STONE VENEER TO REMAIN	EXISTING BUILDING				
STOREFROM	IT	,				
STF	PREFINISHED	ADDITION	TUBELITE	T24650 TYP., ARCH TO SELECT COLOR FROM MFG'S FULL RANGE		



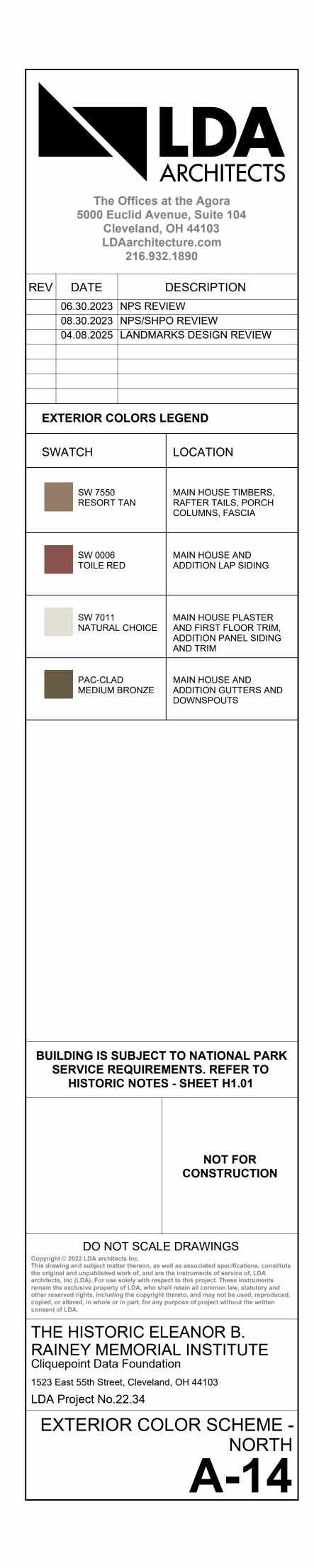
PROPOSED EXTERIOR COLOR SCHEME - EAST ELEVATION



EXTERIOR MATERIAL SCHEDULE					
TAG	DESCRIPTION	LOCATION	MANUFACTURER	COLOR/FINISH	COMMENTS
BRICK					
BR-1	(E) BRICK VENEER TO REMAIN	EXISTING BUILDING			
GUTTERS &	DOWNSPOUTS				
AL-1	PAC-TITE LT GUTTERS/ DOWNSPOUTS	EXISTING BUILDING AND ADDITION, TYP.	PAC-CLAD	MEDIUM BRONZE	HALF ROUND 6" X 6" / 3" ROUNI
AL-2	PAC-TITE LT DOWNSPOUTS	EXISTING BUILDING ALONG PORCH ROOF	PAC-CLAD	MEDIUM BRONZE	3" ROUND
PT PAINT					
PT-1	A-100 EXTERIOR ACRYLIC LATEX	2ND & 3RD LEVEL TRIM, PORCH COLUMNS, FASCIA, RAFTER TAILS	SHERWIN WILLIAMS	SW 7550 RESORT TAN	UNO ALL TO BE REPAINTED
PT-2	A-100 EXTERIOR ACRYLIC LATEX	LAP SIDING AT EXISTING BUILDING AND ADDITION	SHERWIN WILLIAMS	SW 0006 TOILE RED	UNO ALL TO BE REPAINTED
PT-3	A-100 EXTERIOR ACRYLIC LATEX	1ST LEVEL TRIM, 2ND & 3RD LEVEL PLASTER, ADDITION PANEL SIDING AND TRIM	SHERWIN WILLIAMS	SW 7011 NATURAL CHOICE	UNO ALL TO BE REPAINTED
RF ROOF					
RF-1	(N) TPO ROOF	EXISTING BUILDING, REFER TO SPECIFICATIONS			
RF-2	(N) ASPHALT SHINGLE ROOF	EXISTING BUILDING, REFER TO SPECIFICATIONS	CERTAINTEED	LANKMARK PRO, MAX DEF HEATHER BLEND ASPHALT SHINGLE	
RF-3	(N) TPO ROOF	ADDITION			
STONE					
ST-1	(E) STONE VENEER TO REMAIN	EXISTING BUILDING			
STOREFROM	Т				
STF	PREFINISHED	ADDITION	TUBELITE	T24650 TYP., ARCH TO SELECT COLOR FROM MFG'S FULL RANGE	

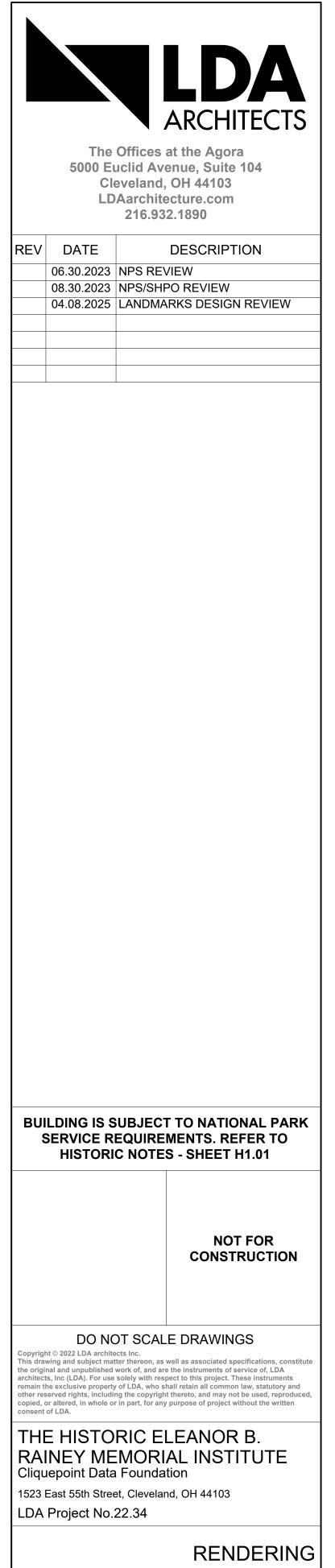


PROPOSED EXTERIOR COLOR SCHEME - NORTH ELEVATION





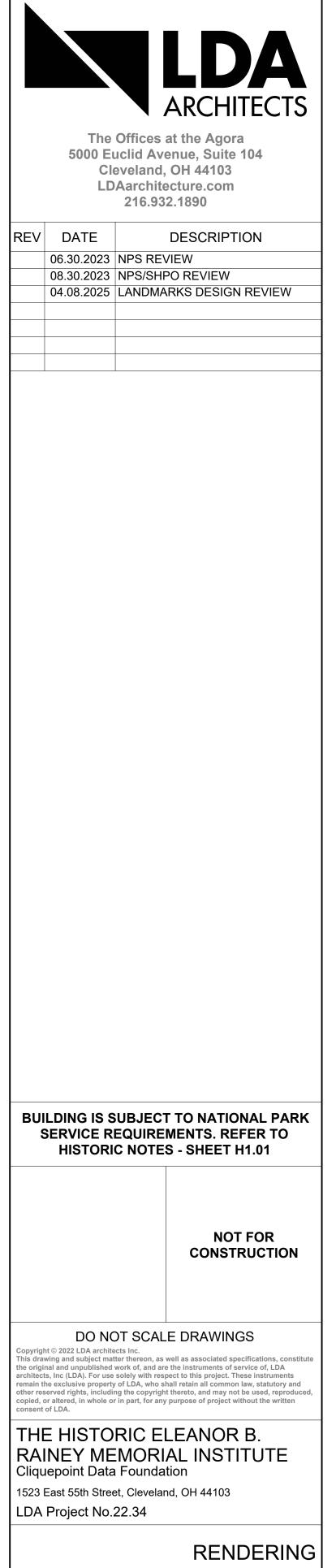
WEST ELEVATION PERSPECTIVE







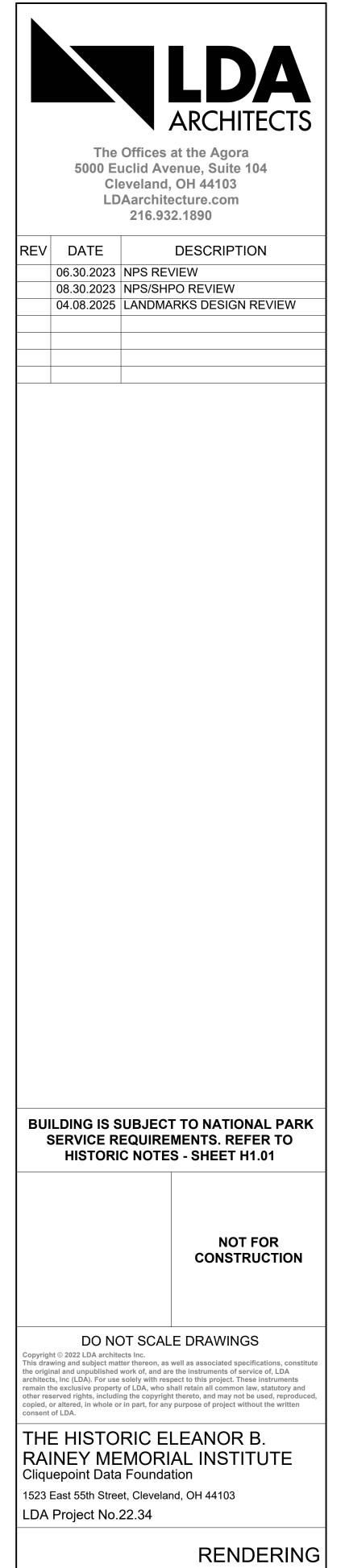
SOUTHWEST CORNER PERSPECTIVE







SOUTH ELEVATION PERSPECTIVE





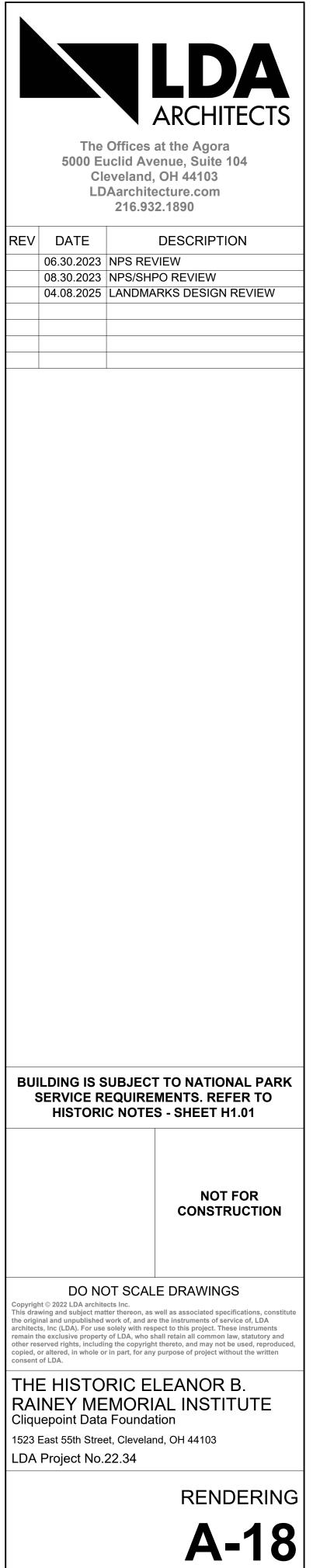


SOUTHEAST CORNER PERSPECTIVE - LANDMARKS ALTERNATIVE 1



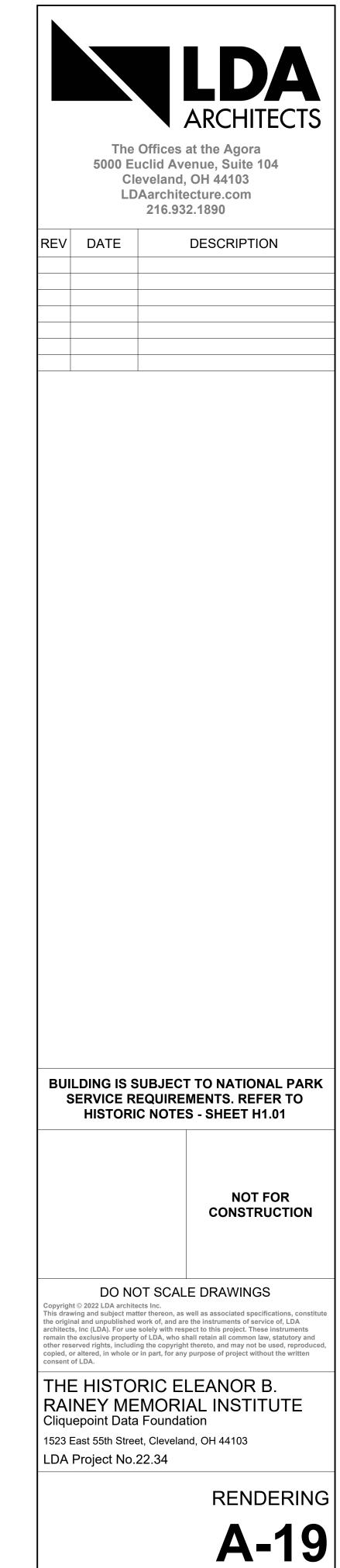
SOUTHEAST CORNER PERSPECTIVE - LANDMARKS ALTERNATIVE 2

SOUTHEAST CORNER PERSPECTIVE - ORIGINAL DESIGN





SOUTHEAST CORNER PERSPECTIVE - PROPOSED DESIGN



Case 25-028

Certificate of Appropriateness Warehouse Historic District

Schematic Review completed April 25th, 2025 Juliet + Uva 1313 West 6th Street

Patio Enclosure

Project Representatives: Bob Bajko, HSB Architects Ward 3: Councilmember McCormack

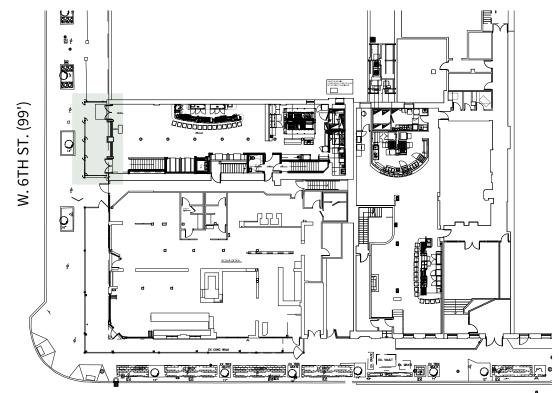
CITY of CLEVELAND

CLEVELAND LANDMARKS COMMISSION

JULIET/UVA FRENCH RESTAURANT WINE BAR

Lola Macaj is planning her 3rd restaurant in the warehouse district. Building on the success of Acqua di Dea in 2021 and Oliva in 2024, she is proud to announce her new, dual concept.

> JULIET - A fine dining, french experience and UVA - a sophisticated wine bar



W. ST. CLAIR AVE.





EXISTING STOREFRONT

OUTDOOR SEATING CANOPY

1313 W 6TH ST., CLEVELAND, OH



EXISTING PATIO

PROJECT LOCATION



Corner of W. 6th & St. Clair



Acqua di Dea and Juliet Storefronts



Existing Storefront



Existing Facade

OUTDOOR SEATING CANOPY

1313 W 6TH ST., CLEVELAND, OH



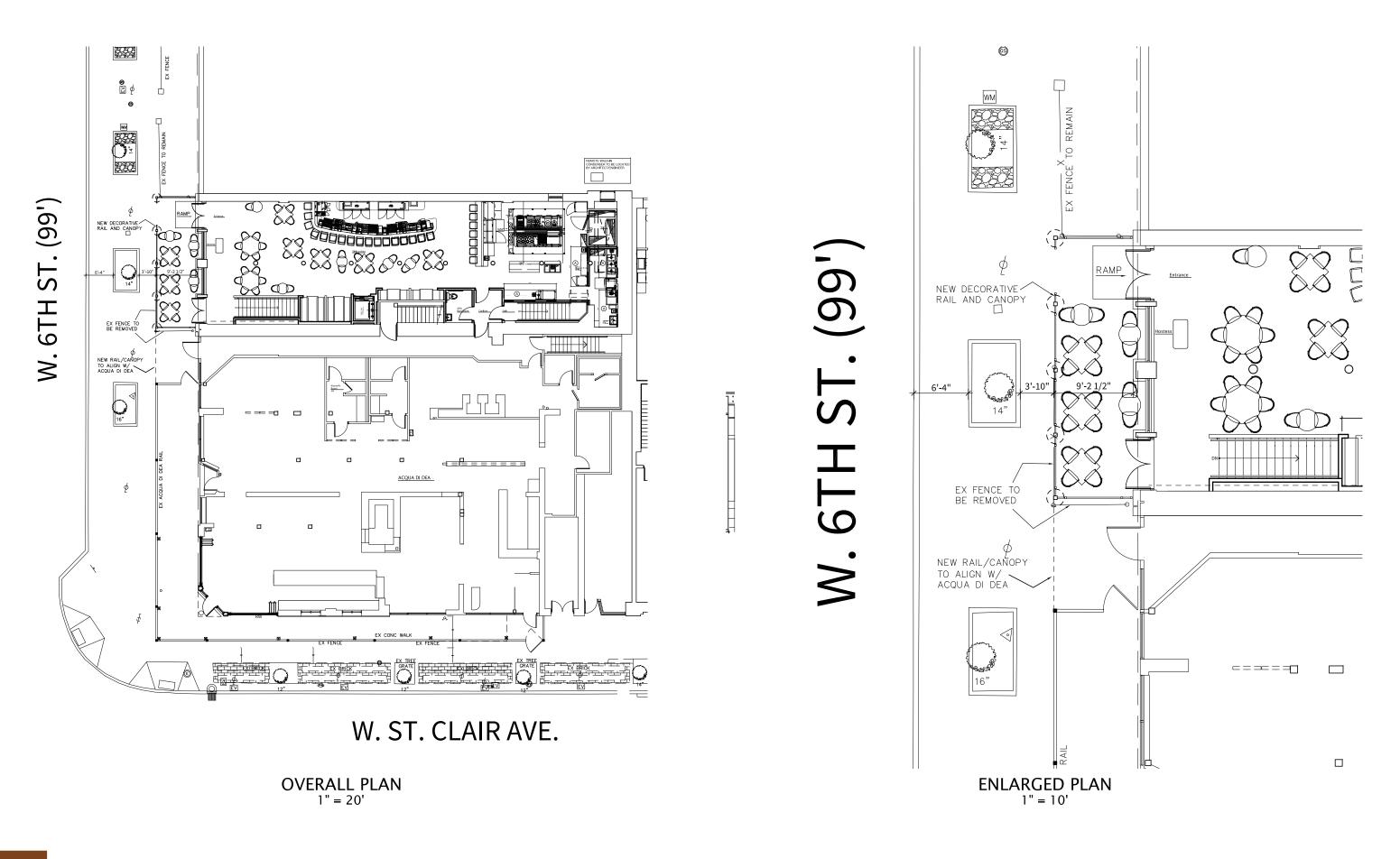


Outdoor Dining Areas



View of Header

EXISTING PHOTOS





JULIET/UVA

1313 W 6TH ST., CLEVELAND, OH







OUTDOOR SEATING CANOPY

1313 W 6TH ST., CLEVELAND, OH





INSPIRATION





05/21/25	нζк	

JULIET/UVA
1313 W 6TH ST.,
CLEVELAND, OH

SCALE: NTS



1/25	
05/2	н2р

1313 W 6TH ST., CLEVELAND, OH

JULIET/UVA

DESIGN RENDERING

SCALE: NTS



нζц

JULIET/UVA

1313 W 6TH ST., CLEVELAND, OH

DESIGN RENDERING

SCALE: NTS





JULIET/UVA

1313 W 6TH ST., CLEVELAND, OH

DESIGN RENDERING

Case 25-037

Certificate of Appropriateness Dunham Tavern

Dunham Tavern master plan Case 21-087

Dunham Tavern Visitor Center 6709 Euclid Avenue

New Construction

Project Representatives: Tom Zarfoss, Behnke Landscape Architecture Ward 7: Councilmember Howse-Jones

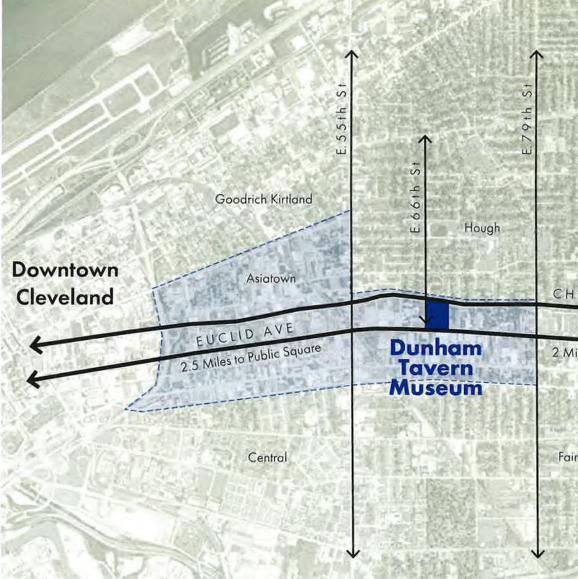


Master Plan Context

Cleveland Context

This Master Plan acknowledges the significance of this work in context to important east side neighborhoods and assets in addition to connections to downtown Cleveland and University Circle approximately two miles in each direction.

The Dunham Tavern Museum has the potential to serve as an important node east and west along Chester and Euclid Avenues in addition to serving as an anchor along E. 66th Street.



University Circle

CHESTER AVE

2 Miles to Wade Lagoon

Fairfax

MidTown Context

In MidTown, the recently completed Neighborhood Vision Plan creates a five year framework for equitable and inclusive growth that values connectivity and open space as key elements creating better quality of life for the MidTown community. The Dunham Tavern Museum is located at the southern end of E. 66th Street, a one mile north-south corridor connecting the Hough neighborhood north of the Museum to its campus. A recent planning study envisions E. 66th Street rebuilt with a focus on green infrastructure, smart technology, accessibility, and pedestrian and cyclist connectivity for safety, comfort, and delight. This "Black Avenue" will connect neighborhood residents to existing and historic assets including League Park, the Baseball Heritage Museum, Chateau Hough, Dave's Market, and Gallucci's among others, and new development including the Cleveland Public Library Hough Branch, the Allen Estates, MAGNET, and the Cleveland Foundation Headquarters.

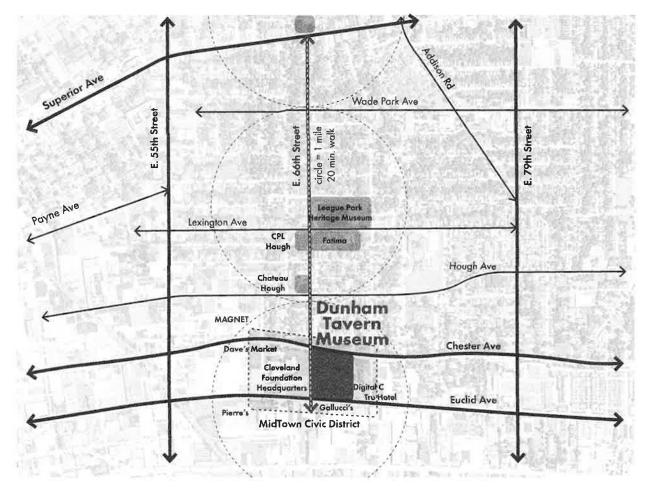
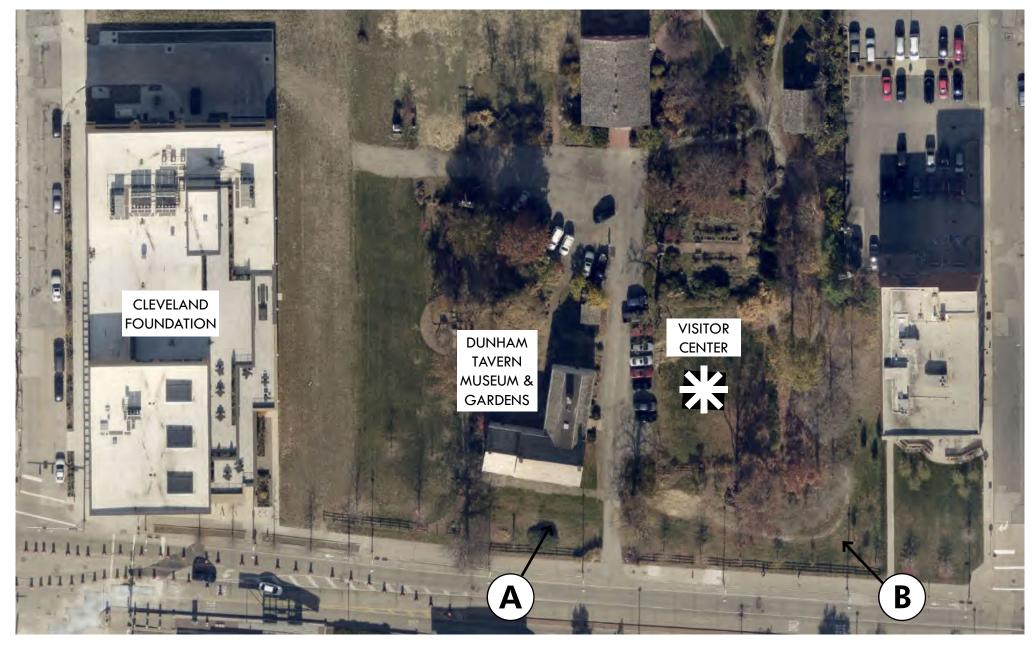


PHOTO LOCATION MAP





DUNHAM TAVERN MUSEUM & GARDENS

EXISTING CONDTIONS MAY 2025

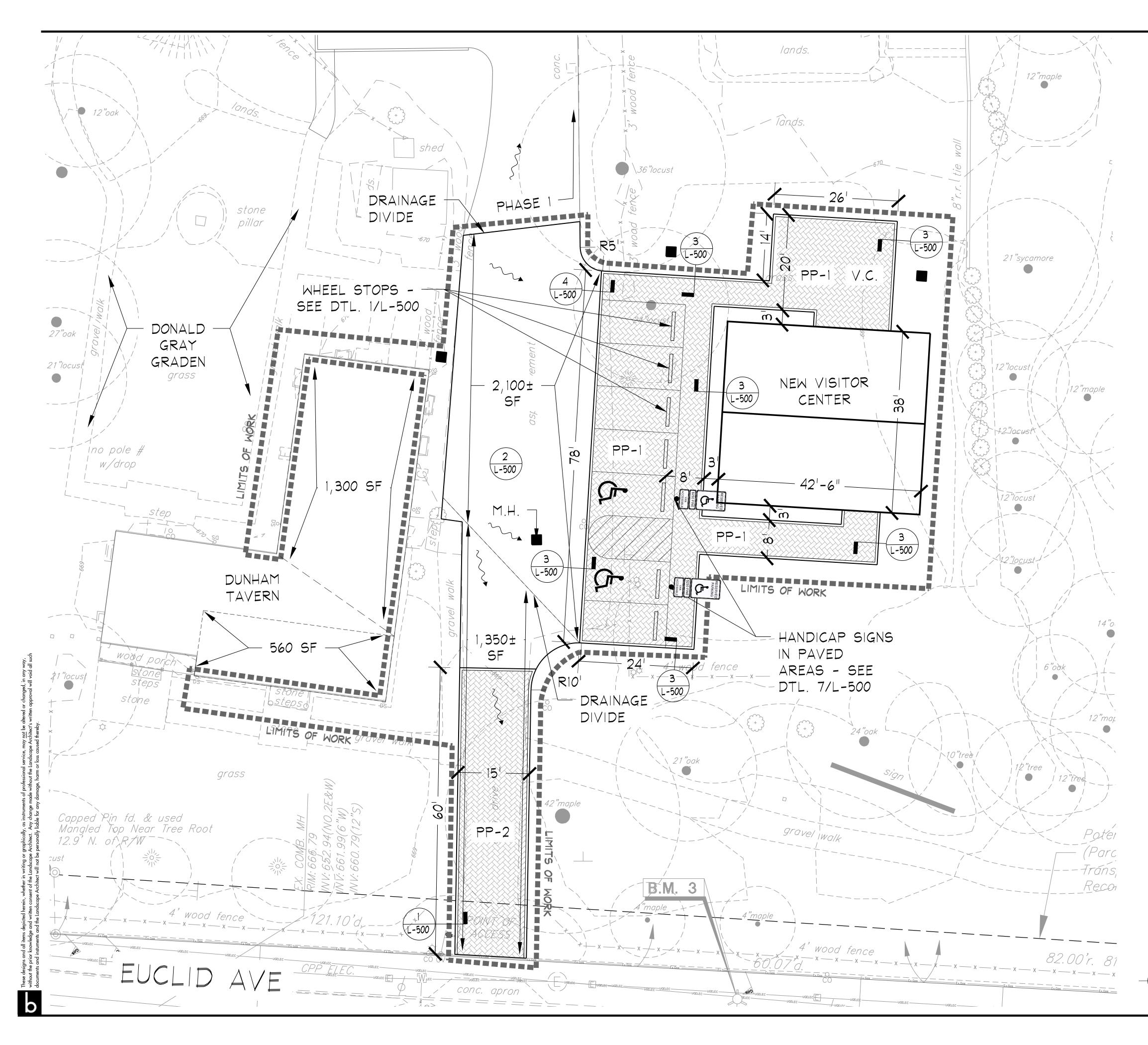
PHOTOS



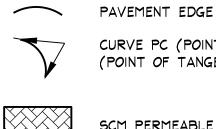


DUNHAM TAVERN MUSEUM & GARDENS

EXISTING CONDTIONS MAY 2025



LEGEND:



CURVE PC (POINT OF CURVATURE,) AND PT (POINT OF TANGENCY)

SCM PERMEABLE PAVERS - SEE DTL. 3/L-500



Sea

S

LIMITS OF WORK

GENERAL NOTES:

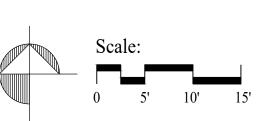
- 1. THIS SHEET IS FOR SITE LAYOUT & DETAIL REFERENCE ONLY.
- 2. ALL DIMENSIONS/COORDINATES ARE TO FACE OF CURBS AND WALLS, UNLESS NOTED OTHERWISE ON DRAWING.
- 3. PROVIDE CONTROL JOINTS ON CURBS EVERY 10', MAX., AND AT P.C'S AND P.T'S.
- 4. SITE UTILITIES AND PROPERTY LINE ARE SHOWN FOR REFERENCE ONLY.
- 5. THIS DRAWING WILL BE AVAILABLE TO CONTRACTOR IN CAD FORMAT, FOR LAYOUT PURPOSES.
- 6. PROVIDE 4" OF TOPSOIL AND SEED ALL DISTURBED AREAS. UNLESS SEED HAS FULLY GERMINATED PRIOR TO BUILDING THE PAVER FIELDS, MULCHING SEED WITH STRAW BLANKETS.

SCM	DRAINAGE AREA
PP-1 : 2,622 S.F.	7,396 S.F.
PP-2 : 837 S.F.	1,900 S.F.

arden: \bigcirc ∞ seum ٤ **L** Ð \mathcal{O} 0 δ 44 Euclid Aver land, Ohio Dunham Visitor Center Green Infrastruc 6709 Clevel Issued / Revised NO. DATE DESCRIPTION

5/08/25	FOR PERMIT

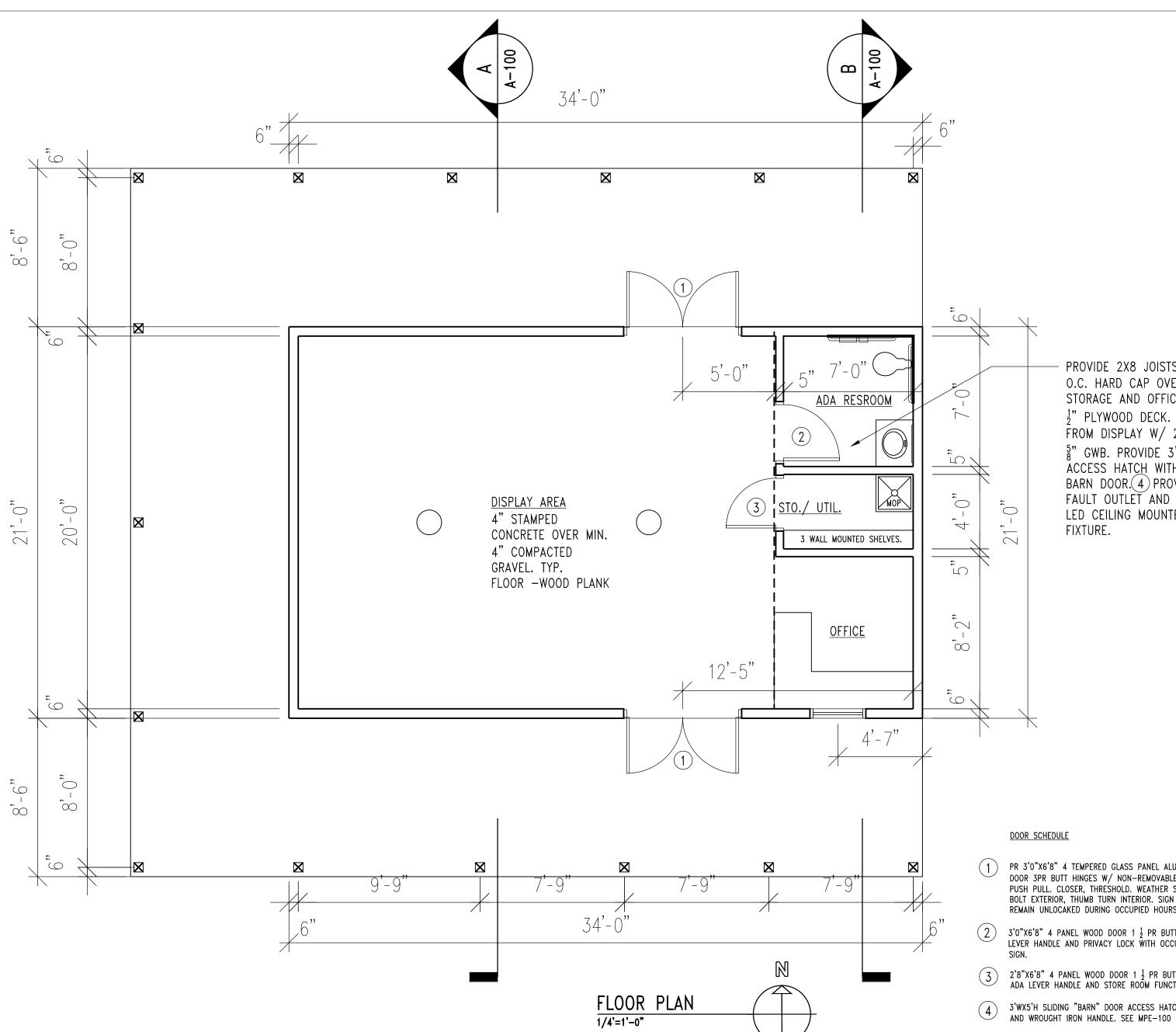
Drawn by:____ Checked by:___





Layout Plan





GENERAL NOTES:

THE CONTRACTOR(S) WARRANTS THAT ALL CONSTRUCTION AND INSTALLATION WORK FOR THIS PROJECT SHALL BE PERFORMED IN ACCORDANCE WITH ALL THE REQUIREMENTS OF LOCAL, STATE & FEDERAL LAWS AND AUTHORITIES HAVING JURISDICTION.

IT IS THE CONTRACTORS RESPONSIBILITY TO FIELD VERIFY EXISTING CONDITIONS. ANY VARIATIONS BETWEEN ACTUAL CONDITIONS AND THOSE SHOWN ON THE CONTRACT DOCUMENT DRAWINGS SHALL BE PRESENTED TO THE ARCHITECT PRIOR TO SUBMITTING ANY BID. NO EXTRAS OR CONSIDERATIONS WILL BE GIVEN FOR CONFLICTS BETWEEN ACTUAL CONDITIONS AND THOSE SHOWN ON THE CONSTRUCTION DOCUMENT DRAWINGS.

ANY SUBSTITUTIONS, CHANGES OR DELETIONS OF MATERIALS, TECHNIQUES OR LOCATIONS SHALL BE PRESENTED TO THE ARCHITECT FOR APPROVAL PRIOR TO SUBMITTING ANY BID/S; OTHERWISE WORK SHALL BE BID AND CONSTRUCTED AS SHOWN IN THE CONTRACT CONSTRUCTION DOCUMENT DRAWINGS.

THE CONTRACT CONSTRUCTION DOCUMENTS ARE INTENDED TO BE EXPLANATORY. SHOULD ANY DISCREPANCIES COME ABOUT, OR ANY MISUNDERSTANDING/S APPEAR AS TO THE IMPORTANCE OF ANYTHING CONTAINED IN THE CONSTRUCTION DOCUMENT DRAWINGS, THE EXPLANATION FROM THE ARCHITECT SHALL BE FINAL AND BINDING UPON THE CONTRACTOR/S.

THE CONTRACT DOCUMENTS, IDEAS, DESIGNS AND ARRANGEMENTS REPRESENTED THEREBY ARE AND SHALL REMAIN THE PROPERTY OF THE ARCHITECT AND NO PART THEREOF SHALL BE COPIED, DISCLOSED TO OTHERS, OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED OR DEVELOPED WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT.

ALL WORK AND MATERIALS NORMALLY REQUIRED PER INDUSTRY STANDARDS TO COMPLETE THE WORK, ALTHOUGH NOT INDICATED SPECIFICALLY, SHALL BE FURNISHED AND INSTALLED BY THE CONTRACTOR AS IF SHOWN ON THE CONSTRUCTION DOCUMENT DRAWINGS. FAILURE TO SHOW OR INDICATE MINUTE DETAILS SHALL NOT WARRANT OMISSION OF NECESSARY WORK FOR THE PROPER COMPLETION OF THE PROJECT.

VISUAL CONTACT WITH THESE CONSTRUCTION DOCUMENT DRAWINGS AND/OR SPECIFICATIONS SHALL CONSTITUTE CONCLUSIVE EVIDENCE OF ACCEPTANCE OF THESE REQUIREMENTS & RESTRICTIONS.

USE WRITTEN DIMENSIONS ONLY (DO NOT SCALE DRAWINGS) DIMENSIONS INDICATED WITH A (\pm) MUST BE FIELD VERIFIED.

THE CONTRACTOR IS RESPONSIBLE TO COORDINATE ALL MECHANICAL, ELECTRICAL AND PLUMBING INSTALLATIONS WITH THE STRUCTURAL SYSTEM TO ASSURE PROPER CLEARANCES CAN BE ACHIEVED PRIOR TO FINAL SELECTION AND FABRICATION OF ANY SYSTEMS.

REPORT ALL DISCREPANCIES OR CONFLICTS IN DIMENSIONS, CODE COMPLIANCE AMD/OR OTHER TO ARCHITECT PRIOR TO PROCEEDING WITH THE PROJECT WORK OR ORDERING ANY MATERIALS.

IF CONDITIONS AT THE PROJECT JOB SITE ARE DIFFERENT THAN THOSE INDICATED IN THE CONTRACT CONSTRUCTION DOCUMENTS, CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY IN WRITTEN FORM.

THE CONTRACTOR SHALL VERIFY DIMENSIONS PRIOR TO CONSTRUCTION AND SHALL BE RESPONSIBLE FOR COORDINATING ROUGH OPENINGS AND DIMENSIONS IN THE FIELD FOR ALL TRADES.

DO NOT PROCEED WITH CHANGES TO THESE CONSTRUCTION DOCUMENT BASED ON VERBAL INSTRUCTIONS. WRITTEN AUTHORIZATION BY THE ARCHITECT FOR CHANGES MUST BE RECEIVED PRIOR TO MAKING ANY CHANGES AND ORDERING MATERIALS.

IT IS EACH CONTRACTORS RESPONSIBILITY TO CHECK MODEL NUMBERS OF ALL COMPONENTS SPECIFIED FOR THIS PROJECT WITH DESCRIPTION OF PRODUCT FOR CONFORMANCE WITH DESIGN INTENT. NOTIFY ARCHITECT OF ANY DISCREPANCIES DISCOVERED PRIOR TO ORDERING OF MATERIALS.

PROVIDE PENETRATIONS, OPENINGS AND SLEEVES FOR MECHANICAL AND ELECTRICAL WORK AS REQUIRED BY THE CONSTRUCTION DOCUMENT DRAWINGS, OR IF NOT SHOWN, FOLLOW APPLICABLE INDUSTRY STANDARD.

DEMOLITION:

PROVIDE ALL DEMOLITION AS INDICATED ON DRAWINGS AND AS REQUIRED TO COMPLETE THE WORK. PROVIDE REQUIRED TEMPORARY BRACING. ALL DEMOLITION IS SHOWN DASHED UNLESS OTHERWISE INDICATED.

PROVIDE ALL CUTTING AND PATCHING OF EXISTING FLOORS, WALLS AND CEILINGS AS REQUIRED TO ACCOMMODATE NEW LAYOUT. PATCH, AS REQUIRED AND INDICATED, TO MATCH EXISTINGAND/OR NEW ADJACENT WALLS, FLOORS AND CEILINGS IN A MANOR TO ACHIEVE A SMOOTH EVEN AND UNIFORM APPEARANCE UNLESS OTHERWISE INDICATED.

STRUCTURAL NOTES: (GENERAL)

- 1. THE STRUCTURE IS DESIGNED TO BE AND REMAIN SELF-SUPPORTING AND STABLE AFTER THE INDICATED PROJECT WORK IS FULLY COMPLETED. IT IS SOLELY THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE ERECTION PROCEDURE AND SEQUENCE AND TO INSURE THE SAFETY OF THE BUILDING/S AND ALL ITS COMPONENT PARTS DURING ERECTION. THIS INCLUDES THE ADDITION OF WHATEVER TEMPORARY BRACING, SHORING, SHEETING, GUYS AND TIE DOWNS WHICH MAY BE NECESSARY. ALL SUCH MATERIAL SHALL REMAIN THE CONTRACTORS PROPERTY AFTER THE PROJECT IS COMPLETED.
- 2. SHOULD ANY OF THE DETAILED INSTRUCTIONS SHOWN ON THE CONSTRUCTION DOCUMENTS CONFLICT WITH THE GENERAL STRUCTURAL NOTES, STRUCTURAL
- SPECIFICATIONS, OR WITH EACH OTHER, THE STRICTEST PROVISION SHALL GOVERN. 3. IT IS SOLELY THE CONTRACTOR'S RESPONSIBILITY TO FOLLOW ALL APPLICABLE SAFETY

CODES AND REGULATIONS DURING ALL PHASES OF CONSTRUCTION.

- **DESIGN CRITERIA:** 1. DEAD LOAD FLOOR - 10 PSF LIVE LOAD FLOOR - 100 PSF
- DEAD LOAD ROOF 20 PSF LIVE LOAD ROOF 25 PSF
- 2. WIND LOAD 115 MPH EXPOSURE B
- 3. GROUND SNOW LOAD 30 PSF
- 4. SEISMIC SITE CLASSIFICATION (C) USE GROUP (1) DESIGN (A) (WIND LOAD GOVERNS) <u>CONCRETE</u>
- 1. CAST IN PLACE CONCRETE TO BE MIN. 4000 PSI STRENGTH.
- 2. CAST IN PLACE CONCRETE FOOTINGS TO BE SET ON MIN. 1,500 P.S.F. SOIL BEARING.
- 3. EXTERIOR CONCRETE FOOTINGS & PIERS SHALL BE SET A MIN. DEPTH OF 3'-6" BELOW FINISHED GRADE.
- 4. ALL REINFORCING SHALL BE A.S.T.M. A-36.

PROVIDE 2X8 JOISTS AT 16" O.C. HARD CAP OVER RESTROOM. STORAGE AND OFFICE. PROVIDE " PLYWOOD DECK. WALL OFF FROM DISPLAY W/ 2X4 STUDS & " GWB. PROVIDE 3'W X 5'H ACCESS HATCH WITH SLIDING BARN DOOR.(4) PROVIDE 1 ARC FAULT OUTLET AND SWITCHED LED CEILING MOUNTED LIGHT FIXTURE.

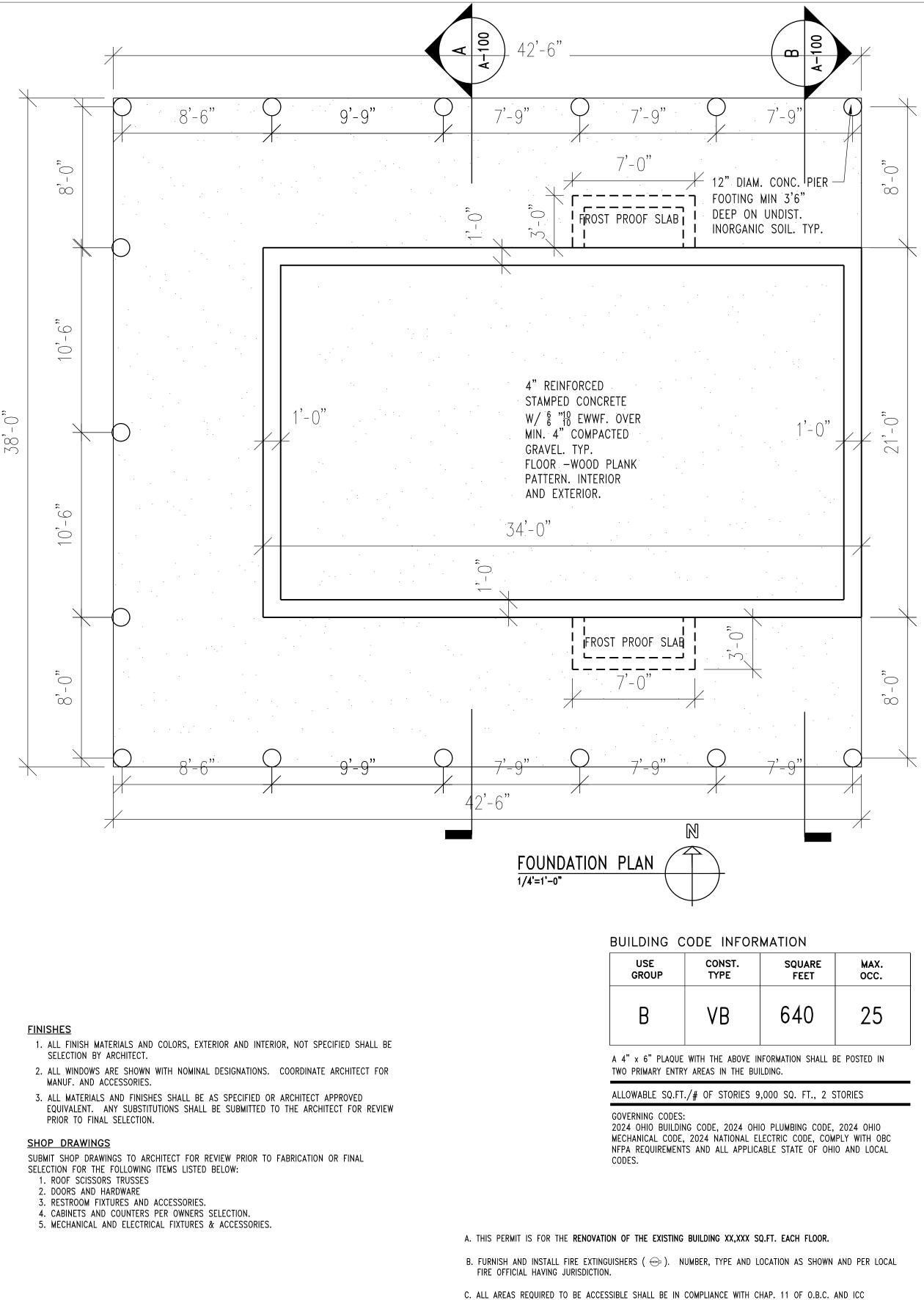
- (1) PR 3'0"X6'8" 4 TEMPERED GLASS PANEL ALUM. STOREFRONT DOOR 3PR BUTT HINGES W/ NON-REMOVABLE PINS, WITH ADA PUSH PULL. CLOSER, THRESHOLD. WEATHER STRIP, KEYED DEAD BOLT EXTERIOR, THUMB TURN INTERIOR. SIGN STATING DOOR TO REMAIN UNLOCAKED DURING OCCUPIED HOURS.
- (2) 3'0"X6'8" 4 PANEL WOOD DOOR 1 $\frac{1}{2}$ PR BUTT HINGES WITH ADA LEVER HANDLE AND PRIVACY LOCK WITH OCCUPIED / UOCCUPIED
- 2'8"X6'8" 4 PANEL WOOD DOOR 1 $\frac{1}{2}$ PR BUTT HINGES WITH ADA LEVER HANDLE AND STORE ROOM FUNCTION.
- (4) 3'WX5'H SLIDING "BARN" DOOR ACCESS HATCH WITH TRACK

<u>MASONRY</u>

- 1. CONCRETE MASONRY UNITS, (C.M.U.): ASTM C90 (HOLLOW) ASTM C145 (SOLID).
- 2. MORTAR SHALL BE TYPE S, MINIMUM COMPRESSIVE STRENGTH = 1,800 PSI.
- 3. CORE FILL: ASTM C476, COARSE TYPE.
- 4. ALL CONCRETE MASONRY UNITS AND MORTAR MIX MUST BE MADE UTILIZING DRY BLOCK WATERPROOFING MATERIAL.
- 5. HORIZONTAL JOINT REINFORCING: DURAWALL, MILL GALVANIZED FINISH.
- 6. PROVIDE UNITS OF SIZE/S INDICATED AND IN SPECIAL SHAPES FOR APPLICATION WHERE FORMS, SIZE AND/OR FINISH CANNOT BE PRODUCED FROM STANDARD MATERIAL SHAPES. TYPICAL FOR ALL BRICK MASONRY AND CONCRETE MASONRY UNITS THROUGHOUT.

ROUGH CARPENTRY

- 1. SPECIFICATIONS: UNLESS SPECIFICALLY SHOWN OTHERWISE, DESIGN, FABRICATION AND ERECTION SHALL BE GOVERNED BY THE LATEST REVISIONS OF: A. NATIONAL DESIGN SPECIFICATION FOR WOOD OR METAL FRAME CONSTRUCTION.
- B. U.S. PRODUCT STANDARDS PS-1 FOR CONSTRUCTION & INDUSTRIAL PLYWOOD. C. APA CONSTRUCTION GUIDE - RESIDENTIAL & COMMERCIAL.
- 2. CONNECTIONS:
- A. PLYWOOD TO TRUSSES/RAFTERS/JOISTS ROOFS USE 8D NAILS @ 6" O.C. @ PANEL EDGES AND 12" O.C. @ INTERMEDIATE SUPPORTS. PLYWOOD TO TRUSSES/JOISTS FLOORS – USE 8D NAILS @ 6" O.C. @ PANEL EDGES AND 6" O.C. @ INTERMEDIATE SUPPORTS.
- B. ALL CONNECTIONS OF STRUCTURAL BEAMS, RIDGE MEMBERS & PRE-ENGINEERED TRUSSES SHALL BE MADE UTILIZING HIGH STRENGTH (MIN. 14 GA.) HURRICANE STRENGTH, METAL FRAMING HANGERS/CONNECTORS WITH NAILING AT ALL HOLES.
- C. ANY LUMBER EXPOSED TO WEATHER OR IN CONTACT WITH CONCRETE AND/OR MASONRY MUST BE TREATED. ALL FASTENERS MUST BE COMPATIBLE WITH SELECTED WOOD TREATMENT MATERIAL UTILIZED.
- D. CORNER BRACING TO BE METAL T STRIP DIAGONAL BRACING, SIMPSON TWB OR EQUAL. LOCATE AT ALL BUILDING CORNERS AND UNINTERRUPTED SPANS OF 8'-0" OR GREATER.
- E. ALL EXTERIOR DOOR AND WINDOW OPENINGS SHALL UTILIZE MIN. 3@ 2"x6" HEADER WITH 2@ 2"x6" JAMB BLOCKING EACH END OF OPENING UNLESS OTHERWISE INDICATED. ALL INTERIOR DOOR, DOORWAY, WINDOW AND PASS THRU OPENINGS SHALL UTILIZE MIN. 2@ 2"x8" HEADER WITH 2@ 2"x4" BLOCKING EACH END OF OPENING. TYPICAL UNLESS OTHERWISE INDICATED.
- F. ALL SOLID BLOCKING, (S.B.) AT OPENINGS, BEARING POINTS & EXTERIOR CORNERS AS REQUIRED AND/OR INDICATED ON DRAWINGS SHALL BE 3 @ 2"x4" SET ON SOLID BEARING.
- G. PROVIDE ALL NECESSARY MISCELLANEOUS BLOCKING AND FRAMING AS REQUIRED FOR PROPER INSTALLATION OF EQUIPMENT AND ACCESSORIES INCLUDING BUT NOT LIMITED TO DOORS AND HARDWARE, CABINETS, COUNTERS AND RESTROOM ACCESSORIES.



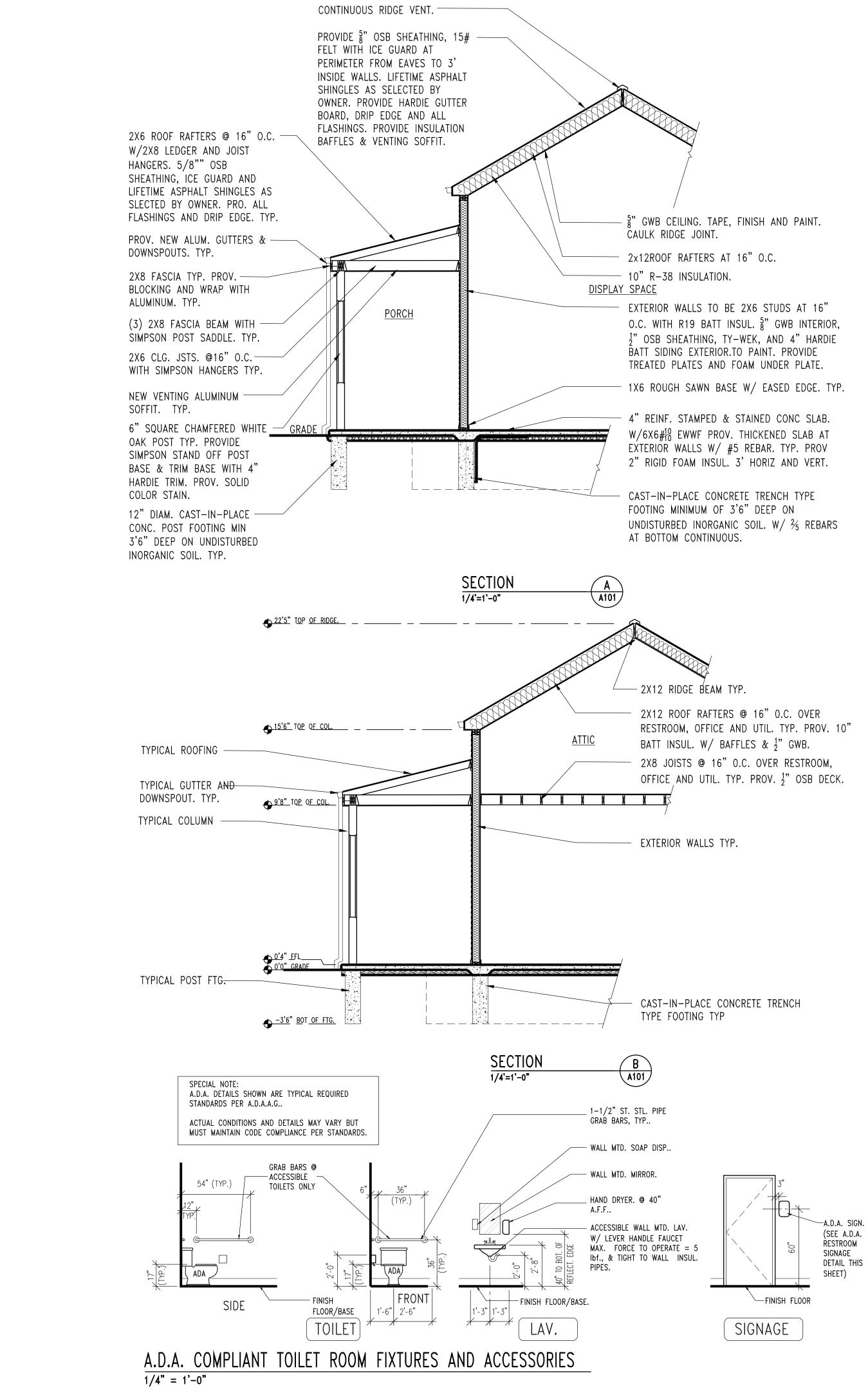
- A117.1–2009 INCLUDING BUT NOT LIMITED TO DOORS AND HARDWARE, RESTROOMS AND COUNTERS. D. ALL INTERIOR FINISHES SHALL HAVE A MIN. FLAME SPREAD RATING AS FOLLOWS: EXIT ACCESS – FLOORS A WALLS & CEILINGS A ROOMS & SPACES - FLOORS A WALLS & CEILINGS A
- E. PER O.B.C. SECTION 1704.1 EXCEPTION 1 AND 1704.1.1 EXCEPTION 1. THIS BUILDING IS OF BASIC CONSTRUCTION AND MATERIALS AND NO SPECIAL INSPECTIONS ARE REQUIRED.
- H. PROVIDE 6"x6" TACTILE EXIT SIGN CENTERED AT 60" A.F.F. (EXIT). TYP. AT EXIT ACCESS AND DOOR LOCATIONS AS SHOWN.

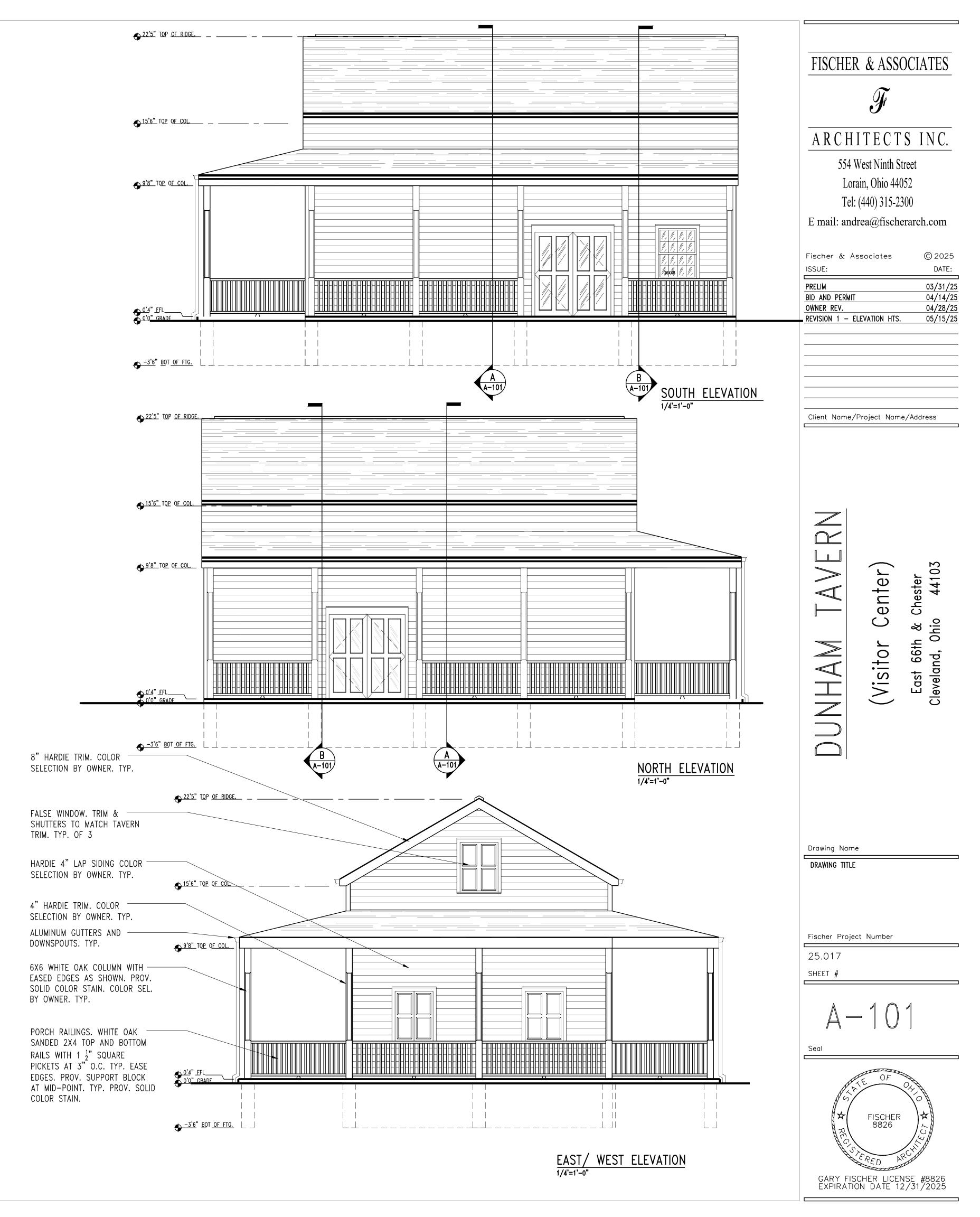
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Lora	Vest Ninth S in, Ohio 44((440) 315-2	treet)52 300	
Fischer & Ass ISSUE: PRELIM BID AND PERMIT OWNER REV.	C		© 2025 DATE: 03/31/25 04/14/25 04/28/25
Client Name/P	roject Nam	e/Addr	ess
DUNHAM TAVERN	(Visitor Center)	East 66th & Chester	Cleveland, Ohio 44103
Drawing Name DRAWING TITLE			
Fischer Project 25.017 SHEET #			
Seal		0	

FISCHER

8826

GARY FISCHER LICENSE #88 EXPIRATION DATE 12/31/202





SPECIFICATIONS - ELECTRICAL WORK

THE GENERAL CONDITIONS OF THE CONTRACT, THE SUPPLEMENTARY CONDITIONS AND ALL THE SECTIONS OF DIVISION 1, TOGETHER WITH THE FOLLOWING SPECIFICATIONS ARE A PART OF THE CONTRACT FOR THE WORK COVERED HEREIN. PROVIDE AS-BUILT DRAWINGS. GUARANTEE ALL MATERIAL AND LABOR FOR ONE YEAR FROM DATE OF PROJECT ACCEPTANCE BY OWNER. REPAIR ALL DEFECTIVE MATERIAL AT NO CHARGE DURING GUARANTEE PERIOD.

THE ELECTRICAL CONTRACTOR SHALL VISIT THE SITE TO FAMILIARIZE HIMSELF WITH EXISTING CONDITIONS. NO ADDITIONAL COMPENSATION SHALL BE AWARDED WHERE EXTRA LABOR OR MATERIAL ARE REQUIRED BECAUSE OF UNFAMILIARITY.

ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, ALL APPLICABLE FEDERAL, STATE AND LOCAL CODES AND ORDINANCES. THE ELECTRICAL CONTRACTOR SHALL SECURE AND PAY FOR ALL PERMITS AND INSPECTIONS REQUIRED TO PERFORM

THE ELECTRICAL WORK. THE DRAWINGS INDICATE DIAGRAMMATICALLY THE LOCATION OF ELECTRICAL DEVICES, EQUIPMENT AND FIXTURES, AND THE METHOD OF CONNECTION. THE DRAWINGS DO NOT INDICATE EVERY CONNECTION IN DETAIL OR ALL FITTINGS FOR A COMPLETE SYSTEM. MATERIAL OR LABOR WHICH IS NOT INDICATED ON THE DRAWINGS OR INCLUDED IN THE SPECIFICATIONS, BUT IS ABSOLUTELY NECESSARY TO COMPLETE THE WORK, SHALL BE PROVIDED.

BRING CONFLICTS TO THE ATTENTION OF THE ARCHITECT FOR RESOLUTION BEFORE SIGNING THE CONTRACT OR PROCEEDING WITH THE WORK. FAILURE TO NOTIFY THE ARCHITECT IN WRITING WILL CAUSE THE ARCHITECT'S INTERPRETATION OF THE CONTRACT DOCUMENTS TO BE FINAL.

THE ELECTRICAL CONTRACTOR SHALL REFER TO PLANS AND SPECIFICATIONS OF THE OTHER TRADES FOR ELECTRICAL WORK PERTAINING TO THE INSTALLATION OF OTHER TRADES. COORDINATE WITH THE GENERAL CONTRACTOR AND OTHER SUBCONTRACTORS TO RESOLVE INTERFERENCE'S WITHOUT ADDITIONAL COST TO THE OWNER.

THE SCOPE OF WORK SHALL INCLUDE BUT NOT BE LIMITED TO:

A) POWER BRANCH CIRCUIT PANELBOARDS, FEEDERS, CONDUIT, BRANCH CIRCUITS, OUTLETS AND WIRING.

- B) LIGHTING FIXTURES, LAMPS, MOUNTING HARDWARE, CONDUIT & WIRING.
- C) EMERGENCY LIGHTING INCLUDING TESTING.
- D) ALL EXCAVATION, CONCRETE AND BACKFILL WORK; ALL CHANNELING, CONCRETE PATCHING WORK REQUIRED FOR ELECTRICAL WORK EXCLUSIVELY.
- E) NECESSARY CABINETS AND PULL BOXES. F) CONNECTION OF ALL HVAC AND PLUMBING EQUIPMENT PER MANUFACTURER'S DRAWINGS.
- REFER TO MECHANICAL DRAWINGS AND SPECIFICATIONS. G) TEMPORARY CONSTRUCTION POWER AND LIGHTING TO ACCOMMODATE ALL TRADES.
- H) GROUNDING OF ALL SYSTEMS AND EQUIPMENT.

ALL EQUIPMENT AND MATERIAL SHALL BE NEW AND BEAR UL LABELS AND LISTINGS.

SUBMIT 6 SETS OF SHOP DRAWINGS FOR ALL EQUIPMENT PRIOR TO ORDERING FOR THE PROJECT.

COORDINATE WORK WITH THE OTHER TRADES FOR SPACE REQUIREMENTS, DISCREPANCIES OR CONFLICT OF WORK. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR CUTTING AND PATCHING REQUIRED FOR THE INSTALLATION OF THE ELECTRICAL WORK. VERIFY EXACT LOCATIONS OF DEVICES WITH ARCHITECT PRIOR TO ROUGH-IN.

CONDUIT SHALL BE E.M.T. WITH SET SCREW FITTINGS CONCEALED ABOVE GRADE. CONDUIT SUPPORTS, FASTENERS, ETC. SHALL BE GALVANIZED AND CORROSION RESISTANT. SUPPORT CONDUIT FROM BUILDING STRUCTURE ONLY, DO NOT USE CEILING HANGER WIRES OR ROOF DECK FOR SUPPORT. THE USE OF PERFORATED METAL STRAPS IS NOT PERMITTED ON THE PROJECT. INSTALL PULL WIRES IN EMPTY OR FUTURE USE CONDUITS. TYPE MC CABLE MAY BE USED FOR BRANCH CIRCUIT WIRING WHERE PERMITTED BY AUTHORITY HAVING JURISDICTION. HOWEVER, RUNS TO PANELBOARDS SHALL BE E.M.T. CONDUITS INSTALLED BELOW GRADE OR FLOOR SLAB SHALL BE PVC SCHEDULE 40 WITH RGS-UL-6 TRANSITION PRIOR TO EXITING ABOVE GRADE. PROVIDE & INSTALL YELLOW MARKER TAPE IN ALL EXTERIOR CONDUIT TRENCHES, 12" BELOW GRADE. ABSOLUTELY NO PVC SHALL BE PERMITTED ABOVE FLOOR LINE WITHIN BUILDING. TYPE NM CABLE IS NOT PERMITTED ON THE PROJECT. OUTLET BOXES IN DRY LOCATIONS SHALL BE GALVANIZED STEEL TYPE, 1-1/2"DEEP MINIMUM, SINGLE OR GANG STYLE OF SIZE TO ACCOMMODATE DEVICES NOTED. BOXES SHALL BE EQUIPPED WITH PLASTER RINGS AS NECESSARY.

FLEXIBLE METAL CONDUIT FOR FIXTURE CONNECTION SHALL BE 3/8" MINIMUM SIZE. HVAC AND PLUMBING EQUIPMENT CONNECTIONS SHALL BE LIQUID TIGHT FLEXIBLE METAL CONDUIT, 1/2" MINIMUM SIZE.

FIRE STOP ALL FIRE RATED FLOOR AND WALL PENETRATIONS PER UL APPROVED METHOD, SUCH AS RTV FOAM (NON-DELETERIOUS), CONDUIT STUBS FOR TELEPHONE SHALL BE SEALED BY ELECTRICAL CONTRACTOR WITH RTV FOAM AFTER CABLE INSTALLATION BY RESPECTIVE CONTRACTORS. RACEWAY PASSING FROM THE INTERIOR TO THE EXTERIOR OF THE BUILDING SHALL BE FILLED WITH AN APPROVED MATERIAL TO PREVENT THE CIRCULATION OF WARM AIR TO A COLDER SECTION OF THE RACEWAY

WIRE SHALL HAVE SOLID OR STRANDED COPPER CONDUCTORS FOR #10 AND #12 WIRE AND STRANDED COPPER CONDUCTORS FOR WIRE #8 AND LARGER. WIRE SHALL HAVE 600VOLT THHN/THWN INSULATION. MINIMUM SIZE WIRE SHALL BE #12 AWG. TAG ALL CONDUCTORS AT TERMINATIONS AT JUNCTION BOXES WITH BRADY LABELS. TORQUE TERMINATION'S PER MANY HEART URFIRE SWARE WOM MSNDAILLONGS: 240/120 VOLTS

_0,0.	<u>2+0/120 10213</u>			
	BLACK	А	WHITE	Ν
	RED	В	GREEN	G
YPFD.	PROVIDE AND INST.	ALL ENGRAVE	D PHENOLIC	NAME PLATES

PANEL DIRECTORIES SHALL BE TYPED. PROVIDE AND INSTALL ENGRAVED PHENOLIC NAME PLATES FOR MOTOR STARTERS, PANELBOARDS, SAFETY SWITCHES, ETC.

TEST WIRING SYSTEMS FOR SHORTS AND GROUNDS PRIOR TO ENERGIZING CIRCUITS. CONNECT ALL HVAC EQUIPMENT PER APPROVED MANUFACTURER'S DRAWINGS.

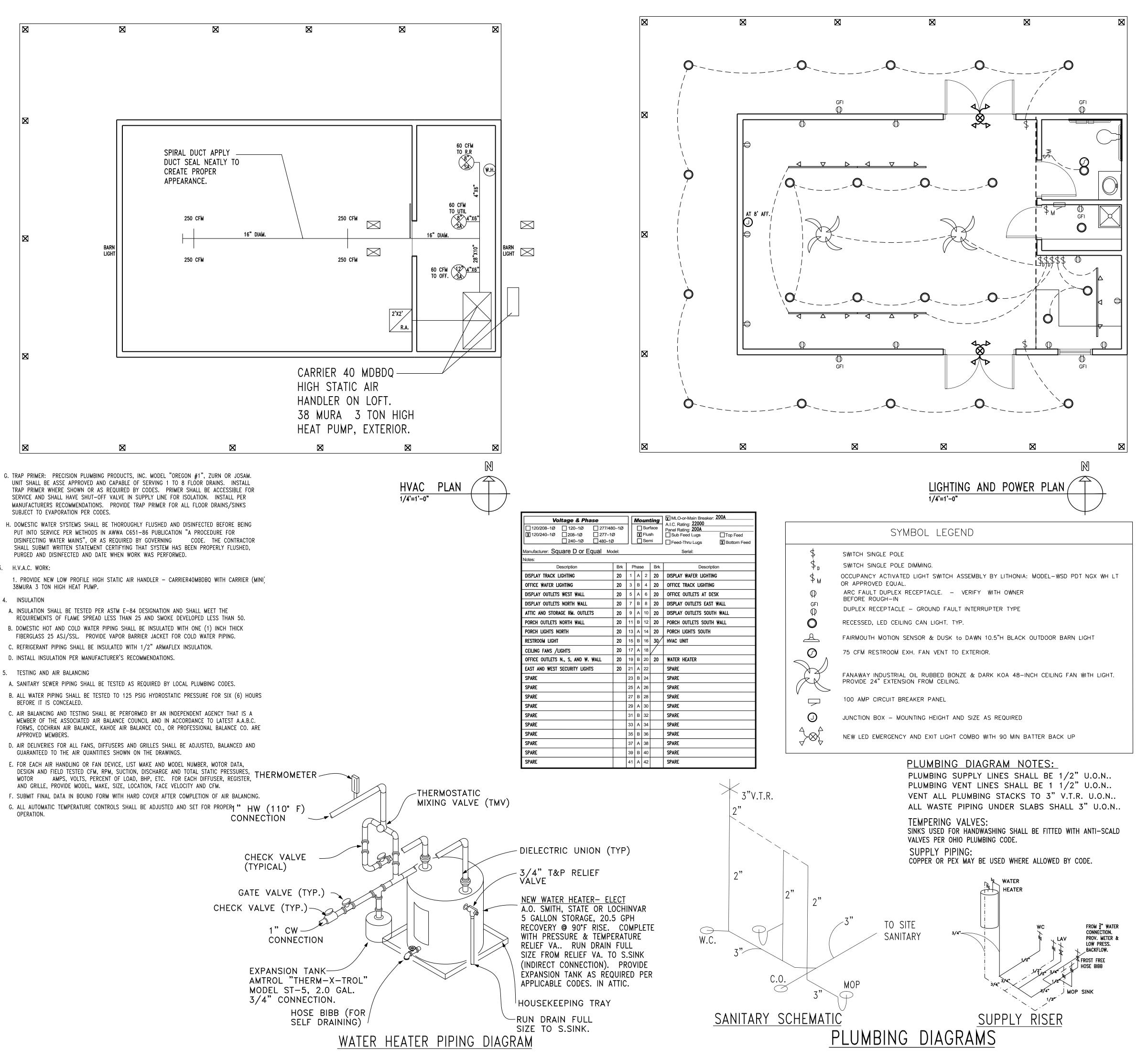
TEMPERATURE CONTROL WIRING, CONDUIT AND DEVICES SHALL BE FURNISHED AND INSTALLED BY HVAC CONTRACTOR. SEE MECHANICAL SPECIFICATIONS.

ALL EQUIPMENT INSTALLED ON EXTERIOR SHALL BE WEATHERPROOF. EXTERIOR BUILDING DEVICES AND FIXTURES SHALL BE SECURED WITH STAINLESS STEEL SCREWS, PENETRATE ROOF, WHERE NECESSARY, WITH PATE CURBS. COORDINATE LOCATION WITH ARCHITECT AND ROOFING CONTRACTOR.

VERIFY CEILING CONSTRUCTION WITH THE GENERAL CONTRACTOR & COORDINATE LIGHT FIXTURE MOUNTING WITH CEILING CONSTRUCTION. SUPPORT ALL RECESSED LIGHTING FIXTURES INDEPENDENTLY OF CEILING SUSPENSION SYSTEMS. INSTALL LIGHT FIXTURES TO PRECLUDE CONTACT WITH INSULATION MATERIAL

<u>SPECIFICATIONS – MECHANICAL WORK (CONTINUED)</u>

- 2. PLUMBING & ACCESSORIES
- A. SANITARY WASTE & VENT PIPING & FITTINGS SHALL BE PVC SCHEDULE 40 DRAINAGE PIPE AND FITTINGS WITH SOLVENT WELD JOINTS. PLASTIC PIPE IS NOT PERMITTED IN RETURN AIR CEILING PLENUMS. WASTE AND VENT PIPING IN RETURN AIR PLENUM AND WHERE PVC IS NOT ALLOWED SHALL BE "NO-HUB" CAST IRON STANDARD WEIGHT WITH CAST IRON FITTINGS.
- B. DOMESTIC WATER: COPPER TYPE "L" HARD, WITH WROUGHT COPPER FITTINGS, 95-5 SOLDER JOINTS, 2" AND SMALLER UNDER FLOOR SHALL BE TYPE "K" SOFT COPPER OR PEX.
- C. VALVES: GATE 2" AND SMALLER CRANE #428, GLOBE 2" AND SMALLER CRANE #7, CHECK VALVE - 2" AND SMALLER CRANE #37, GAS COCK - CRANE #1228. EQUIVALENT VALVES BY POWELL OR FAIRBANKS ARE ACCEPTABLE.
- D. HANGERS: INSULATED HANGERS GRINNELL FIGURE 260. PROVIDE 18 GAUGE GALVANIZED STEEL SHIELD OVER INSULATION. UNINSULATED HANGERS - GRINNELL FIGURE 260, SPACED AT 10'-0" O.C. FOR PIPES 1-1/2" AND LARGER AND 6'-0" O.C. FOR PIPES 1-1/4" AND SMALLER.
- E. SLEEVES: PROVIDE SLEEVES FOR ALL PIPES PASSING THROUGH WALLS AND FLOORS, SCHEDULE 40, MACHINE CUT PIPE. SLEEVE SIZED TO PROVIDE MINIMUM 1/4" CLEARANCE ON ALL SIDES OF INSULATED AND NON-INSULATED PIPES, WITH ENDS OF SLEEVES PARTITION FACE. THE VOID BETWEEN SLEEVE AND PIPE SHALL BE SEALED WITH NON-COMBUSTIBLE MATERIAL TO MAINTAIN INTEGRITY OF FIRE RATING.
- F. PLUMBING FIXTURES: FURNISH AND INSTALL PLUMBING FIXTURES COMPLETE WITH TRIM, HANGERS, CARRIERS, TRAPS, SUPPLIES, STOP VALVES, ANCHORS, AND SUPPORTS. EXPOSED TRIM SHALL BE CHROME PLATED. PROVIDE CHROME PLATED ESCUTCHEONS AT ALL PIPES PENETRATING WALLS. FAUCETS SHALL HAVE RENEWABLE SEATS AND DISCS. FLUSH VALVES SHALL HAVE STOPS, VACUUM BREAKERS AND METAL HANDLES. FIXTURES SHALL BE KOHLER,
- CRANE OR AMERICAN STANDARD. 1. CLEANOUT: FLUSH FLOOR TYPE JOSAM #58000 SATIN NIKALOY TOP AND MARKED "C.O.". WALL CLEANOUTS SHALL BE JOSAM #58770 WITH SQUARE ACCESS COVER, POLISH NIKALOY FINISH.
- 2. SHOCK ABSORBERS: PROVIDE AND INSTALL ON BRANCH WATER LINE TO EACH GROUP OF FIXTURES A FACTORY-BUILT SHOCK ABSORBER TO PREVENT WATER HAMMER. ZURN Z-17W. JOSAM OR J.R. SMITH.
- 3. WALL HYDRANT: NON-FREEZE WALL HYDRANT SHALL BE ZURN Z-1321 ANTI-SIPHON AND AUTOMATIC DRAINING.



3. H.V.A.C. WORK:

4. INSULATION

- A. INSULATION SHALL BE TESTED PER ASTM E-84 DESIGNATION AND SHALL MEET THE

5. TESTING AND AIR BALANCING

- A. SANITARY SEWER PIPING SHALL BE TESTED AS REQUIRED BY LOCAL PLUMBING CODES.

FISCHER & ASSOCIATESJostJostSARCHITECTS INC.554 West Ninth StreetLorain, Ohio 44052Tel: (440) 315-2300E mail: andrea@fischerarch.com		
Fischer & A	ssociates	© 2025 DATE:
PRELIM BID AND PERMIT OWNER REV.		03/31/2 04/14/2 04/28/2
		04/20/2
 Client Name/	Project Nam	e/Address
DUNHAM TAVERN	(Visitor Center)	East 66th & Chester Cleveland, Ohio 44103
Drawing Name		
Fischer Projec 25.017 SHEET #	ct Number	
Seal		100
REG S	FISCHER	OTIO # 100

GARY FISCHER LICENSE #8826 EXPIRATION DATE 12/31/2025

PLANTING

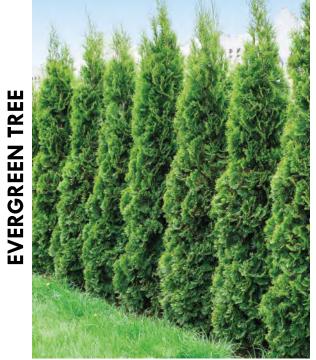


Acer rubrum 'Somerset' -Somerset Red Maple

SITE FURNISHINGS



Magnolia x 'Betty' -**Betty Magnolia**



Thuja occidentalis 'Degroot's Spire' -**Degroot's Spire Arborvitae**



Buxus x 'Green Velvet' -**Green Velvet Boxwood**



4' Bench



ADA Picnic Table









Pavers

"ELLNER SALTZMAN VISITOR CENTER"



DUNHAM TAVERN MUSEUM & GARDENS

IMAGE BOARD

Hydrangea a. 'Invincibelle Mini Mauvette' -Invincibelle Mini Mauvette Hydrangea



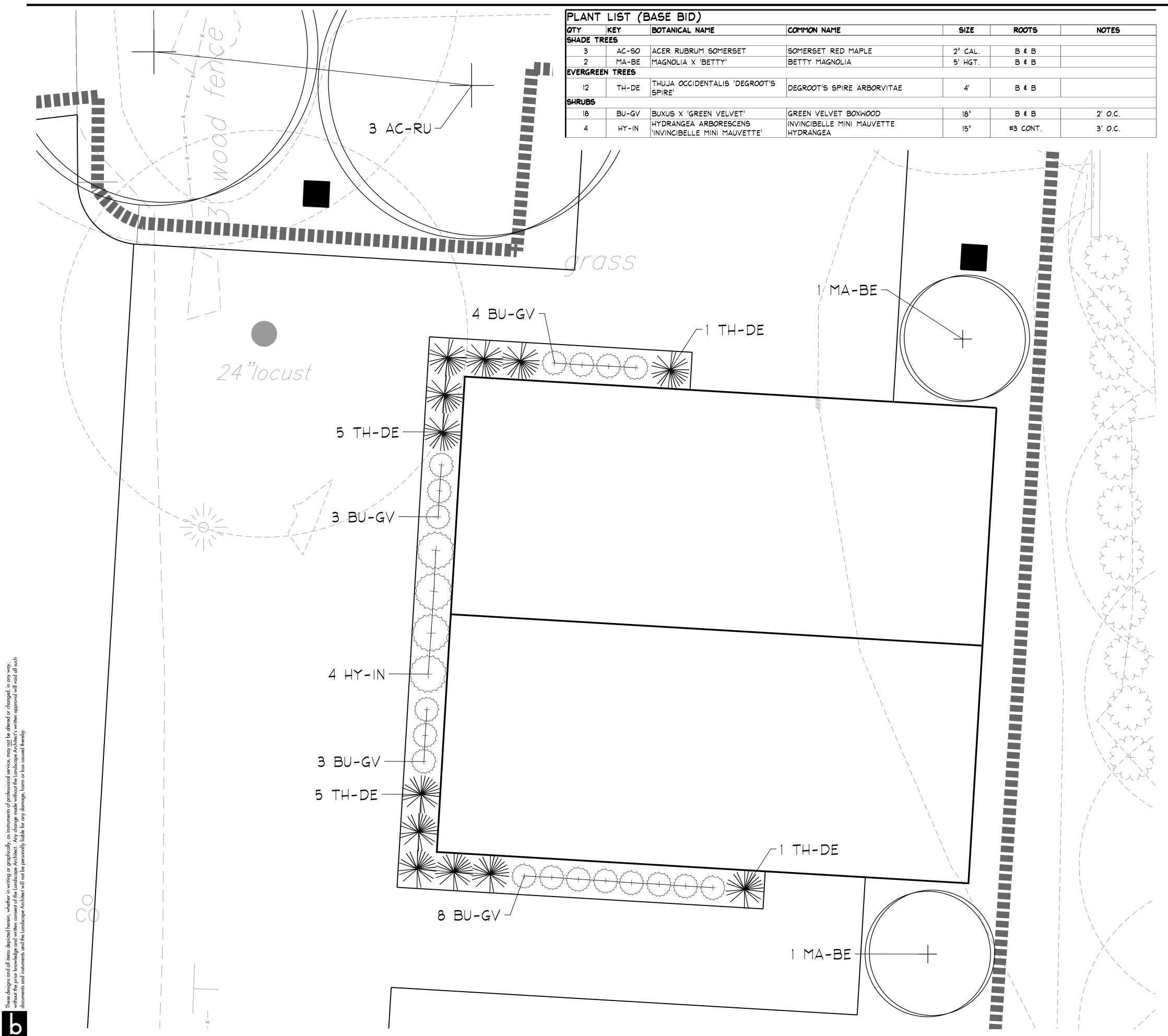


Hardie Siding Color - SW 0029 Acanthus

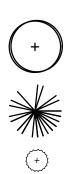


Shingles

FURNISHINGS & SITE AMENITIES MAY 2025



LEGEND:



LIMITS OF WORK

SHRUB PLANTING -

SEE DTL. 4/L-501

DECIDUOUS TREE PLANTING -SEE DTL. 1/L-501

EVERGREEN TREE PLANTING -SEE DTL. 2/ L-501

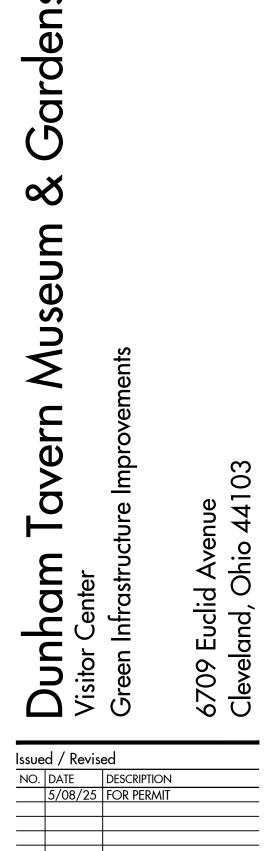


Seal

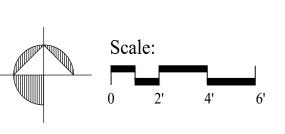
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GENERAL NOTES:

- 1. THIS SHEET IS FOR SITE LAYOUT & DETAIL REFERENCE ONLY.
- 2. ALL DIMENSIONS/COORDINATES ARE TO FACE OF CURBS AND WALLS, UNLESS NOTED OTHERWISE ON DRAWING.
- 3. PROVIDE CONTROL JOINTS ON CURBS EVERY 10', MAX., AND AT P.C'S AND P.T'S.
- 4. SITE UTILITIES AND PROPERTY LINE ARE SHOWN FOR REFERENCE ONLY.
- 5. THIS DRAWING WILL BE AVAILABLE TO CONTRACTOR IN CAD FORMAT, FOR LAYOUT PURPOSES.
- 6. PROVIDE 4" OF TOPSOIL AND SEED ALL DISTURBED AREAS. UNLESS SEED HAS FULLY GERMINATED PRIOR TO BUILDING THE PAVER FIELDS, MULCHING SEED WITH STRAW BLANKETS.



Drawn by:_____ Checked by:_____





Planting Plan



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Schematic Plan Review

June 12th, 2025



CLEVELAND LANDMARKS COMMISSION



Case 25-038

Schematic Plan Review

Franklin-West Clinton Historic District

6107 Ellen Avenue

New Construction

Project Representatives: James Todt, Owner Ward 15: Councilmember Spencer



CLEVELAND LANDMARKS COMMISSION





6107 ELLEN AVE CLEVELAND, OHIO

Issued for REVIEW

PPN: 002-30-064

PREPARED FOR: OWNER:

> STACIE WATKINS & JIM TOD 7435 MIDLAND RD **INDEPENDENCE, OH 44131** JTODT0193@GMAIL.COM 216.469.0504

PREPARED BY: ARCHITECT:

> CLEVELAND DRAW 3342 AVALON ROAD SHAKER HEIGHTS, OHIO 44120 T: 216.548.5335

GREYDON PETZNICK, RA GREYDON@CLEVELANDDRAW.COM MATT PLECNIK, RA MATT@CLEVELANDDRAW.COM

STRUCTURAL ENGINEER

MAKARICH STRUCTURAL ENGINEERING, LLC P.O. BOX 1389 WILLOUGHBY, OHIO 44096 T: 440.283.7252

SYMBOL LEGEND:

	EARTH	l	NAME OR AREA ROOM#	TYPIC ROOM ROOM
] POROUS FILL		###	DOOR DESIG
		_	— X	WALL DESIG
а 			FINISH TYP.	FINIS
	CONCRETE / MASONRY	`	$\langle \mathbf{x} \rangle$	FIXTU DESIG
	BRICK / MASONRY	►,	\rightarrow	KEY N DESIG
	GYPSUM WALLBOARD		(x.x)	PROP COLU
]]RIGID]NSULATION]		X.X	EXIST COLU
	BATT INSULATION			INTEF
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] WOOD: BLOCKING			EXTE
	WOOD: BLOCKING (CUT)		X A#-##	SHEE
	WOOD: PLYWOOD			SECTI
	3		X	SECT
À			A#-##	SHEE
	EXISTING DOOR SYMBOL			INTEF
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		[]	XX-XX	-ELEV
	PROPOSED NEW DOOR SYMBOL			EXTE
		FLOO	R LEVEL	- Floc
		ELEV:	= +0'-0"	ELEV
				REVIS
				REVIS REV.

	TYPICAL DESIGNATION TAGS
AME OR AREA OOM#	ROOM NAME & ROOM NUMBER
###	DOOR TYPE DESIGNATION
X	WALL TYPE DESIGNATION
INISH TYP.	FINISH DESIGNATION
$\langle x \rangle$	FIXTURE TYPE DESIGNATION
$\langle \! \times \rangle$	KEY NOTE DESIGNATION
x.x	PROPOSED NEW COLUMN LINE
x.x	EXISTING COLUMN LINE
	INTERIOR ELEVATION TAG
	- SHEET DESIGNATION
A#-## 2	- ELEVATION DESIGNATION
	EXTERIOR ELEVATION TAG
x	ELEVATION DESIGNATION
A#-##	-SHEET DESIGNATION
	SECTION TAG
x	- SECTION DESIGNATION
A#-##	SHEET DESIGNATION
	INTERIOR ELEVATION TAG
\sim	SHEET DESIGNATION
X XX-XX	-ELEVATION DESIGNATION
	EXTERIOR ELEVATION TAG
EVEL	FLOOR DESIGNATION
+0'-0"	

SION CLOUD & DESIG. SION CLOUD & . DESIGNATION

HEIGHT DESIGNATION

PROJECT SCOPE & DATA:

BUILDING INFO:		
ADDRESS	6107 ELLEN AVENUE CLEVELAND, OHIO	
PPN:	002-30-064	
LOT AREA:	45' X 70' (3,150 SF)	
LAND USE:		
PROPOSED BUILDING USE: CONSTRUCTION TYPE:	R, SINGLE FAMILY RESIDENTIAL VB (NON SPRINKLERED)	
ZONING:	2F-B1 RESIDENTIAL TWO FAMILY	
AREAS: FIRST FLOOR SECOND FLOOR TOTAL	868 SF 807 SF 1675 SF	
COVERED PORCHES	183 SF	
THIS PROJECT WILL ADHERE TO THE THE OHIO RESIDENTIAL CODE, 2019		
BUILDING SETBACKS FRONT YARD SETBACK: REAR YARD SETBACK:	12'-6" 23'-0"	
SIDEYARD SETBACK AND FIRE SEPARATION DISTANCE(NORTH): 3'-1" PER TABLE R302.1, FIRE RESISTANCE RATED REQUIRED. ONE HOUR CONSTRUCTION. DISTANCE IS GREATER THAN 2' AND LESS THAN 5'- REFERENCE A1-01		
SIDEYARD PROJECTION SETBACK AND FIRE SEPARATION DISTANCE (NORTH): 2'-5" PER TABLE R302.1, FIRE RESISTANCE RATED REQUIRED. ONE HOUR CONSTRUCTION AT THE UNDERSIDE OR FIREBLOCKING REQUIRED. DISTANCE IS EQUAL TO OR GREATER THAN 2' AND LESS THAN 5'.		
SIDEYARD OPENINGS IN WALLS (NOF MEETS REQUIREMENTS OF MA NO RESTRICTION ON PENETRA	AXIMUM 25%	
SIDEYARD SETBACK (SOUTH):14'-11"SIDEYARD FIRE SEPARATION DISTANCE (SOUTH):14'-11"		
SIDEYARD PROJECTION SETBACK (SO	UTH): 14'-3"	
	.5"< 35' 5 GSF > (50% * 3150 SF)	
AREA	QUIRED (1675 SF HOUSE MORE THAN 50% LOT	
2. REAR YARD VARIANCE REQUIRE	D 23'-0" SETBACK < BUILDING HEIGHT OF 25'-5"	

ONE OFF STREET PARKING SPACE AT REAR (MORE THAN 10' FROM WINDOW OR DOOR) WITH ACCESSIBLE PATH TO ADA THRESHOLD ENTRY

ELLEN AVENUE SMALL PROTOTYPE HOUSING

NEW SMALL FOOTPRINT PROTOTYPE THREE BEDROOM 2 BATH HOUSING UNIT PROPOSED FOR CITY INFILL LOTS

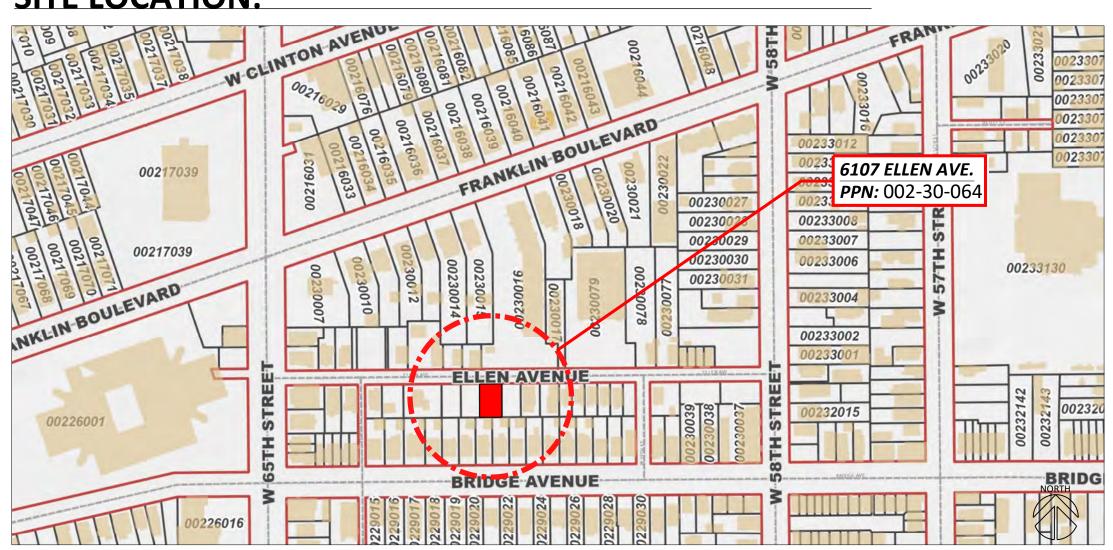


SHEET INDEX:

TITLE SHEET / GENERAL:			
T0-00	TITLE SHEET, GENERAL NOTES, SHEET INDEX, PROJECT DATA		
T0-01	MATERIALS		
CIVIL - SURVEY CONTEXT			
CONSTRUCTION DRAWINGS:			
SP-01	SITE PLAN		
A1-00	CONSTRUCTION SLAB AND ROOF PLANS		
A1-01	CONSTRUCTION FLOOR PLANS		
A2-01	EXTERIOR ELEVATIONS		
A3-01	BUILDING SECTIONS - TBD		
A3-10	WALL SECTIONS - TBD		
A 4 00			

A3	-01	BUILDING SECTIONS - TBD
A3	-10	WALL SECTIONS - TBD
A4	-00	EXTERIOR DETAILS AND WINDOW SCHEDULE
A9	-01	DOOR SCHEDULE AND CABINETRY - TBD
G1	-01	GARAGE PLANS
M	E-01	MECHANICAL - ELECTRICAL PLANS TBD
S1-	-00	STRUCTURAL NOTES AND DETAILS TBD
S1-	-01	STRUCTURAL PLANS TBD

SITE LOCATION:

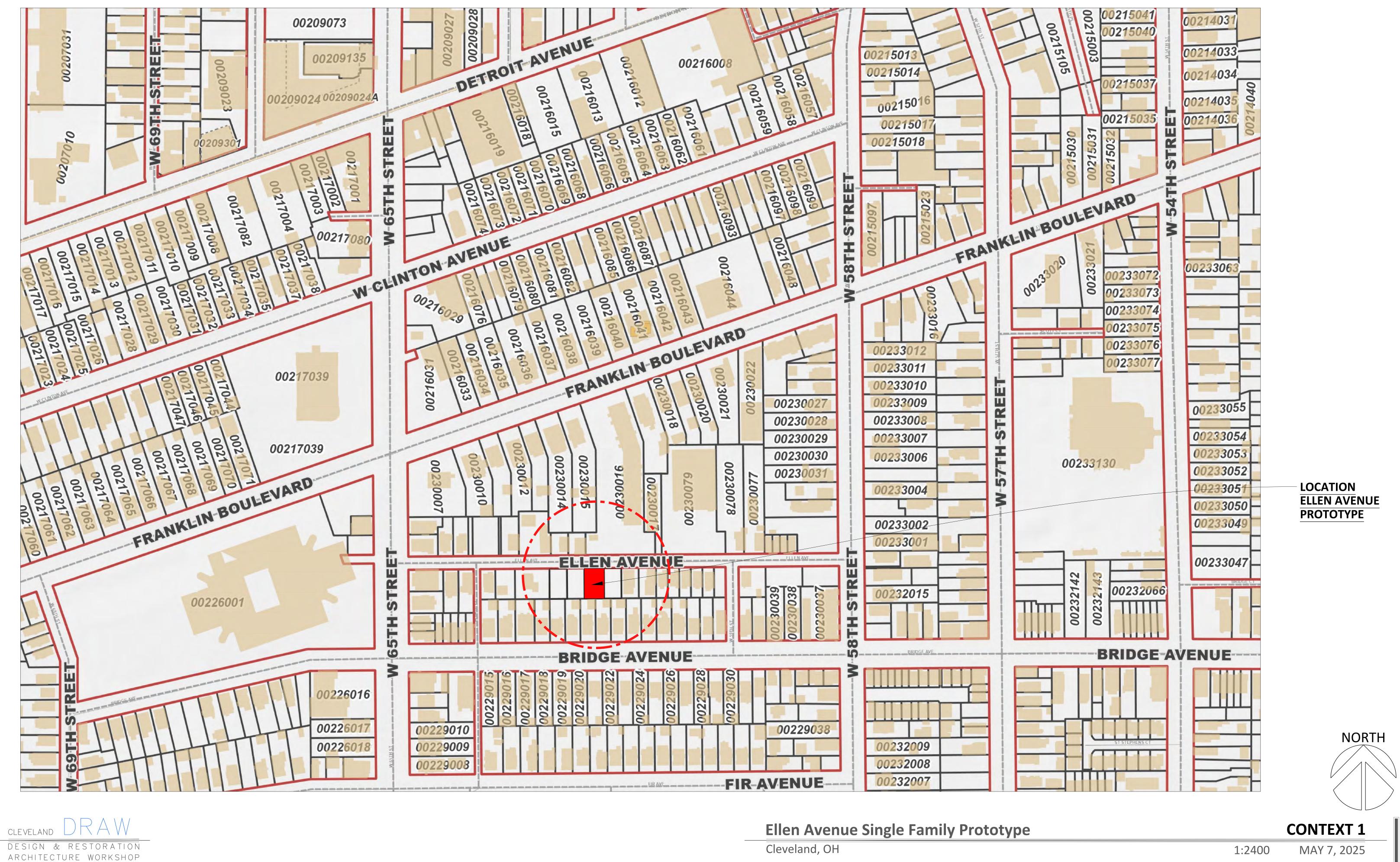


GENERAL NOTES:

- 1. GENERAL CONTRACTOR AND EACH SUBCONTRACTOR SHALL VISIT THE SITE TO VERIFY ALL EXISTING CONDITIONS PRIOR TO SUBMITTING BIDS. ANY DISCREPANCIES SHOULD BE REPORTED DURING THE BIDDING PROCESS AND BEFORE START OF CONSTRUCTION. EXTRAS WILL NOT BE ALLOWED FOR UN-VERIFIED EXISTING JOB CONDITIONS.
- CONTRACTOR TO VERIFY ALL DIMENSIONS, NEW AND EXISTING, IN THE FIELD AND NOTIFY ARCHITECT OF ANY SUBSTANTIAL VARIANCES FROM THE CONSTRUCTION DOCUMENTS. 1.1. THE CONSTRUCTION DOCUMENTS AS DEFINED BY THE DRAWING INDEX ARE ALL NECESSARY TO DEFINE THE TOTAL PROJECT. PARTIAL PLANS SHOULD NOT BE ISSUED BY THE GENERAL CONCTRACTOR FOR BIDDING OR CONSTRUCTION. THE GENERAL CONTRACTOR & SUB-CONTRACTOR'S ARE RESPONSIBLE FOR THE ENTIRE DRAWING SET.
- 2. THE GENERAL CONTRACTOR IS RESPONSIBLE TO ENSURE THAT ALL WORK SHALL BE PERFORMED IN A FIRST CLASS WORKMAN LIKE MANNER AND IN NO WAY SHALL DAMAGE OR WEAKEN THE INTEGRITY OF THE BUILDING. ALL DAMAGES SHALL BE IMMEDIATELY REPAIRED AT NO ADDITIONAL COST TO THE OWNER. IN ADDITION, THE G.C. IS **RESPONSIBLE TO ENSURE THE FOLLOWING:**
- 2.1. ALL WORK SHALL BE PERFORMED TO THE HIGHEST INDUSTRY STANDARDS FOR QUALITY WORKMANSHIP - ALL MATERIALS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS - MATERIALS AND METHODS SHALL CONFORM TO APPROPRIATE NATIONAL TRADE PUBLICATIONS.
- 2.2. CODE COMPLIANCE: EACH CONTRACTOR SHALL COMPLY WITH THE REQUIREMENTS OF THE OHIO BUILDING CODE, CURRENT EDITION, AND WITH ALL OTHER CODES AND GOVERNMENTAL AGENCIES HAVING JURISDICTION OVER HIS PORTION OF WORK. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR SAFETY PRECAUTION AND PROGRAMS IN CONNECTION WITH HIS PORTION OF THE WORK. ALL CONSTRUCTION SHALL COMPLY WITH APPLICABLE BUILDING CODES, LOCAL AND STATE RESTRICTIONS INCLUDING ADA ACCESSIBILITY STANDARDS.
- 2.3. PERMITS, FEES AND TAXES: THE CONTRACTOR SHALL OBTAIN AND PAY FOR ALL PERMITS, FEES, LICENSES AND DEPOSITS AND BE LIABLE FOR ALL STATE AND FEDERAL SALES TAXES, AND ALL OBLIGATIONS UNDER THE FEDERAL SECURITY ACT. UPON COMPLETION OF THE PROJECT, THE CONTRACTOR SHALL OBTAIN CERTIFICATES OF COMPLIANCE, APPROVAL OR ACCEPTANCE FORM ALL AUTHORITIES HAVING JURISDICTION OVER THE WORK AND DELIVER THESE CERTIFICATES TO THE OWNER ALONG WITH OFFICIAL RECEIPTS FOR THE SAME.
- 2.4. ALL WORK SHALL BE GUARANTEED FOR ONE (1) YEAR AFTER SUBSTANTIAL COMPLETION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR AND SHALL REMEDY OR REPLACE ANY FAULTY, IMPROPER OR INFERIOR MATERIAL OR WORKMANSHIP WHICH

- SHALL APPEAR WITHIN A SPECIFIC COMPONENT AFTER THE COMPLETION AND 32. CONTRACTOR SHALL FORWARD TO THE OWNER ALL APPLICABLE WARRANTIES, GUARANTEES, MAINTENANCE MANUALS, ETC. INCLUDING A COPY OF THE CERTIFICATE OF ACCEPTANCE OF THE WORK UNDER THIS CONTRACT FOR A PERIOD OF NOT LESS THAN OCCUPANCY PRIOR TO APPLICATION FOR FINAL PAYMENT. ONE (1) YEAR FROM THE DATE OF SUBSTANTIAL COMPLETION. A SUBSTANTIAL COMPLETION CERTIFICATE WILL BE EXECUTED AND DISTRIBUTED BY THE ARCHITECT. REMAIN RESPONSIBLE FOR COMPLIANCE WITH THE PROVISIONS OF THE
- 2.5. OCCUPATIONAL SAFETY & HEALTH ACT (OSHA), LATEST EDITION. ALL CONTRACTORS ENGAGED BY THE G.C. SHALL BE BONDABLE, LICENSED 2.6.
- CONTRACTORS, HAVING GOOD LABOR RELATIONS, CAPABLE OF PERFORMING QUALITY WORKMANSHIP AND CAPABLE OF WORKING IN HARMONY WITH THE GENERAL CONTRACTOR AND OTHER CONTRACTORS.
- 2.7. PROVIDE THE OWNER WITH A CERTIFICATE OF INSURANCE. ALL CONTRACTORS FOR THIS WORK ARE REQUIRED TO HAVE INSURANCE OF THE TYPES AND LIMITS SPECIFIED BY THE OWNER AND/OR AS REQUIRED BY LOCAL & STATE AGENCIES.
- 2.8. ALL WORK UNDER THIS CONTRACT SHALL BE PERFORMED IN ACCORDANCE WITH THE LATEST EDITION OF THE AIA GENERAL CONDITIONS DOCUMENT AND IT SHALL BE CONSIDERED PART OF THESE DOCUMENTS AS MODIFIED BY THE SPECIFIC CONDITIONS AND PROVISIONS INCLUDED WITHIN THESE DRAWINGS.
- 28. ALL WORK SHALL BE COORDINATED WITH OTHER TRADES IN ORDER TO AVOID INTERFERENCES, PRESERVE MAXIMUM HEADROOM, AND AVOID OMISSIONS. EACH SUBCONTRACTOR SHALL INCLUDE ALL MISCELLANEOUS ITEMS REQUIRED TO COMPLETE CONTRACTED WORK, INCLUDING RIGGING OF MATERIALS AND EQUIPMENT, ALL HANGERS, SUPPORTS, ANCHORS, SUSPENSION MEANS, CONDUIT, WIRE, FITTINGS, AND/ OR SLEEVES.
- 29. ANY DISCREPANCIES OR CONFLICTS BETWEEN ARCHITECTURAL AND ENGINEERING DOCUMENTS (LIGHT FIXTURES, SWITCHES, THERMOSTATS, DIFFUSERS, ECT.) MILLWORK AND/OR FIELD CONDITIONS SHALL BE CLARIFIED WITH THE ARCHITECT BEFORE INITIATING WORK.
- 30. THE PREMISES SHALL BE KEPT CLEAN DURING ALL PHASES OF THE CONSTRUCTION. CONTRACTOR SHALL CLEAN WORK AREAS ON A DAILY BASIS SO AS TO NOT ACCUMULATE DEBRIS - UPON PROJECT COMPLETION CONTRACTOR IS TO CLEAN WORK AREAS AND JOB SITE THOROUGHLY SO AS TO REMOVE ALL CONSTRUCTION DUST AND RESIDUE AND DEBRIS. DELIVER BUILDING TO OWNER IN CLEAN CONDITION ALLOWING IMMEDIATE OPERATION.
- 31. ALL MATERIALS TO BE INSTALLED SHALL BE NEW AND BEAR U.L. LABELS WHERE REQUIRED AND MEET APPROPRIATE N.E.M.A STANDARDS.

- 33. ALL PROPOSED NEW EQUIPMENT, FIXTURES, FINISHES, ETC. SHALL BE INSTALLED PER THE MANUFACTURER'S STANDARD WRITTEN INSTRUCTION TO ACHIEVE MFR'S STANDARD WARRANTY. PREPARE ALL SURFACES, EXISTING CONDITIONS, ETC. AS REQUIRED PRIOR TO INSTALLATION.
- 34. SUBSTITUTIONS AND QUALIFICATIONS: ALL PRICING SHALL BE BASED ON THE CONSTRUCTION DOCUMENTS WITH SUBSTITUTION OR ALTERATION. THE GENERAL CONTRACTOR SHALL CALL OUT AND CLEARLY IDENTIFY PROPOSED SUBSTITUTIONS. PROPOSED SUBSTITUTIONS SHALL BE REVIEWED BY THE OWNER AND ARCHITECT AND HE/SHE SHALL HAVE FINAL AUTHORITY TO ACCEPT OR REJECT SUBSTITUTIONS AS "EQUAL" TO THE SPECIFIED ITEM OR ASSEMBLY. ANY QUALIFICATIONS TO THE BID PROPOSING ALTERNATIVE SYSTEMS, MATERIALS, METHODS, ECT. (WHICH IN THE GENERAL CONTRACTORS OPINION REDUCE THE TOTAL COST OF THE JOB) SHALL BE OUTLINED AND ATTACHED TO THE BID FOR REVIEW BY THE ARCHITECT AND OWNER.
- 35. SCHEDULE: THE GENERAL CONTRACTOR IS RESPONSIBLE FOR MAINTAINING THE CONSTRUCTION SCHEDULE. THE G.C. SHALL ORDER AND SCHEDULE DELIVERY OF MATERIAL IN AMPLE TIME TO AVOID DELAYS IN CONSTRUCTION. IF AN ITEM IS FOUND TO BE UNAVAILABLE OR TO HAVE A LONG LEAD TIME, CONTRACTOR SHALL NOTIFY ARCHITECT IMMEDIATELY. AND MAY BE ASKED TO MAKE RECOMMENDATIONS FOR EQUAL MATERIALS THAT WOULD BE AVAILABLE IN THE SCHEDULED TIME FRAME NECESSARY TO COMPLETE THE PROJECT ON SCHEDULE & BUDGET.
- SHOP DRAWINGS & SUBMITTALS: GENERAL CONTRACTOR TO PREPARE AND PROVIDE 36 SHOP DRAWINGS & PRODUCT SUBMITTALS FOR ALL MATERIALS, INTERIOR FINISHES AND MILLWORK FOR ARCHITECTS REVIEW (DIGITAL COPIES, PDF). THE ARCHITECT'S/ENGINEER'S REVIEW OF SHOP AND ERECTION DRAWINGS IS AN APPROVAL OF GENERAL LAYOUT ONLY AND DOES NOT RELIEVE THE CONTRACTOR FROM THE NECESSITY OF MAKING, WITHOUT COST TO THE OWNER, CHANGES OR CORRECTIONS DUE TO ERRORS IN FABRICATION OR ERRORS IN DIMENSIONS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY ALL DIMENSIONS.
- CONSTRUCTION ist. CLEVELAN W Α **DESIGN & RESTORATION** ARCHITECTURE WORKSHOI enue Ohio C 3 ot all S G 'atkin amily 3 \mathbf{U} **D** ingle dt 0 S R SITE PLAN AND CONTEXT ISSUE: 05.07.2025





ELLEN AVE (4 LOTS) FACING EAST



ELLEN AVE (4 LOTS) FACING WEST





6408 ELLEN AVE -70' FRONTAGE





5907 ELLEN AVE -27' FRONTAGE



6300 ELLEN AVE -35' FRONTAGE



5822 ELLEN AVE -30' FRONTAGE





Ellen Avenue Single Family Prototype Cleveland, OH



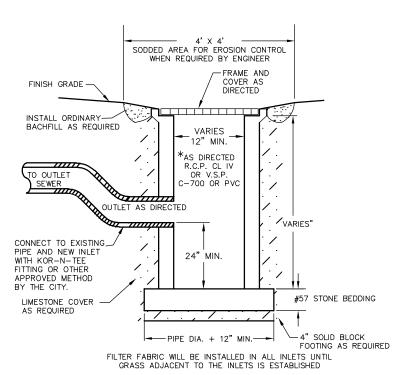


5816 ELLEN AVE -17'+ ROW FRONTAGE



- NOTES:
 - UNDERGROUND INFORMATION SHOWN, REGARDING SANITARY, STORM, & WATER CONNECTIONS ONLY, ARE TAKEN FROM CITY RECORDS AND TYPE, SIZE & ELEVATIONS TO BE VERIFIED IN FIELD BY CONTRACTOR OR PRIOR TO CONSTRUCTION.
- REMOVE AND REPLACE EXISTING 4" CONCRETE SIDEWALK AT SITE.
- DRIVEWAY & APRON TO BE 6" THICK MINIMUM, PLACED ON 6" COMPACTED GRAVEL BASE.
- CITY SIDEWALK & SERVICE WALK TO BE 4" THICK MINIMUM, PLACED ON 4" COMPACTED GRAVEL BASE.
- 1/2" EXPANSION JOINT MATERIAL PROVIDED AT 30' INTERVALS AND AT CHANGES IN SLAB THICKNESS.
- ALL CONCRETE MIXED WITH MINIMUM 650 LBS. PORTLAND CEMENT PER CUBIC YARD (MIN. 7-SACK).
- CLEAR TREES AND BRUSH AS NECESSARY TO ESTABLISH SWALES.

GRAPHIC SCALE





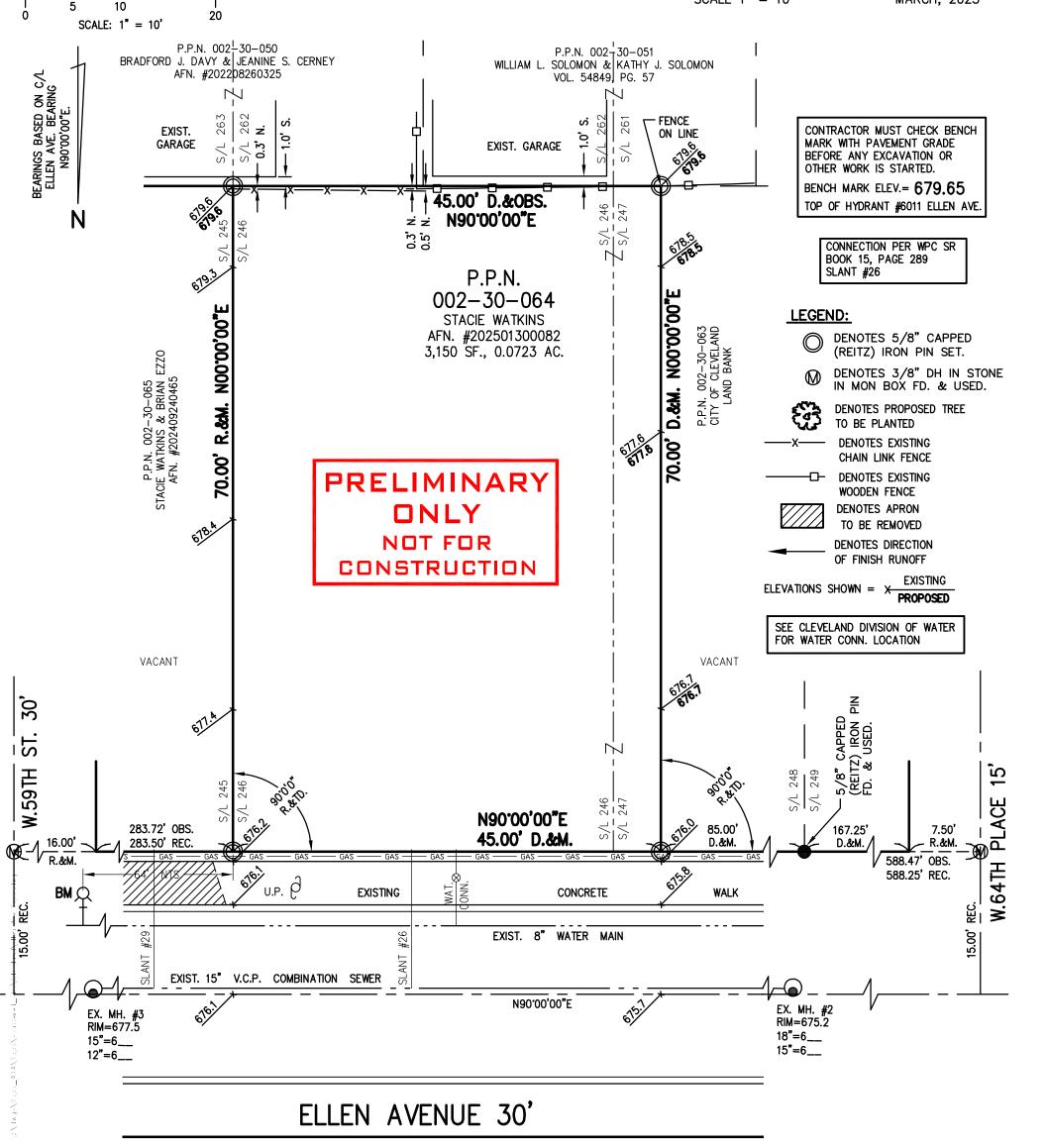
GRADING PLAN FOR P.P.N. 002-30-064 #6107 ELLEN AVENUE ALL OF SUBLOT NO. 246 & THE EASTERLY 5' OF SUBLOT NO. 247 IN THE GORDON AVENUE ALLOTMENT RECORDED IN VOL. 21 PG. 2 NOW IN THE CITY OF CLEVELAND CUYAHOGA COUNTY, OHIO FOR INDEPENDENCE EXCAVATION, INC. #5720 E. SCHAAF RD. INDEPENDENCE, OH 44131 PH: (216) 469-0504 BY THE HENRY G. REITZ ENGINEERING COMPANY

#4214 ROCKY RIVER DRIVE, CLEVELAND, OH. 44135 PH: (216) 251–3033, EMAIL: REITZ@REITZENG.COM

PRES.

BY:

JAMES T. SAYLER, REG. SURVEYOR NO. S-7425 SCALE 1" = 10' MARCH, 2025



 HOUSING PROJ Three to Fo Two baths To be cons in Place an Communit Light frame 	our bedrooms structed with features of Aging d to Enterprise Green y standards. e construction ade foundation for no step
LOT	002-30-064 (45X70)
AREAS: LOT: PROPOSED HO	3,150 SF
SINGLE FAMILY	
FIRST FLOOR:	868 SF
SECOND FLOOR	R: 807 SF
TOTAL :	1,675 SF
HEIGHT: AREA: 1,6	25'-5.5"< 35' 575 GSF > (50% * 3150 SF)
	EA VARIANCE REQUIRED (1675 RE THAN 50% LOT AREA
TYPICAL SETBA	CKS:
FRONT YARD:	12'-6"
REAR YARD	23'-0"

(REQUIRED 1 HR CONSTRUCTION) REAR YARD VARIANCE REQUIRED 23'-0"

3'-1"

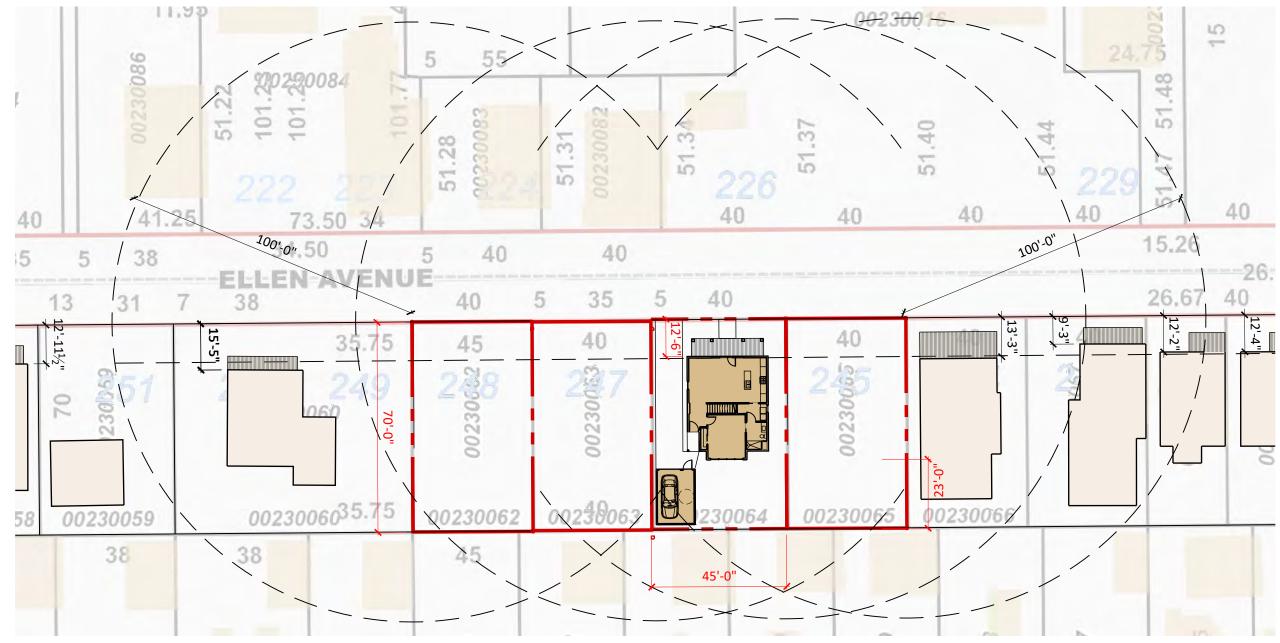
SETBACK < BUILDING HEIGHT OF 25'-5"

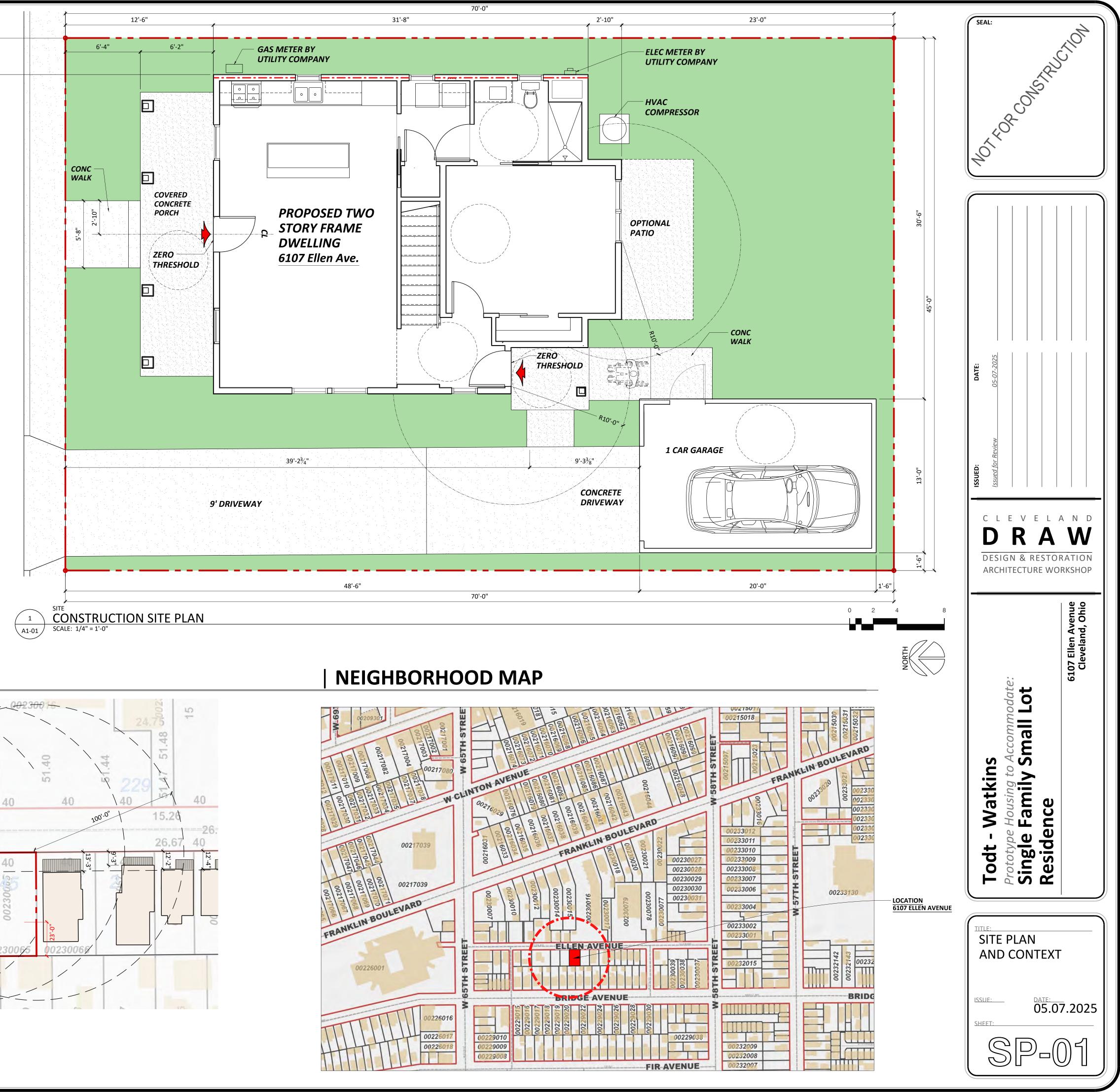
EAST SIDEYARD

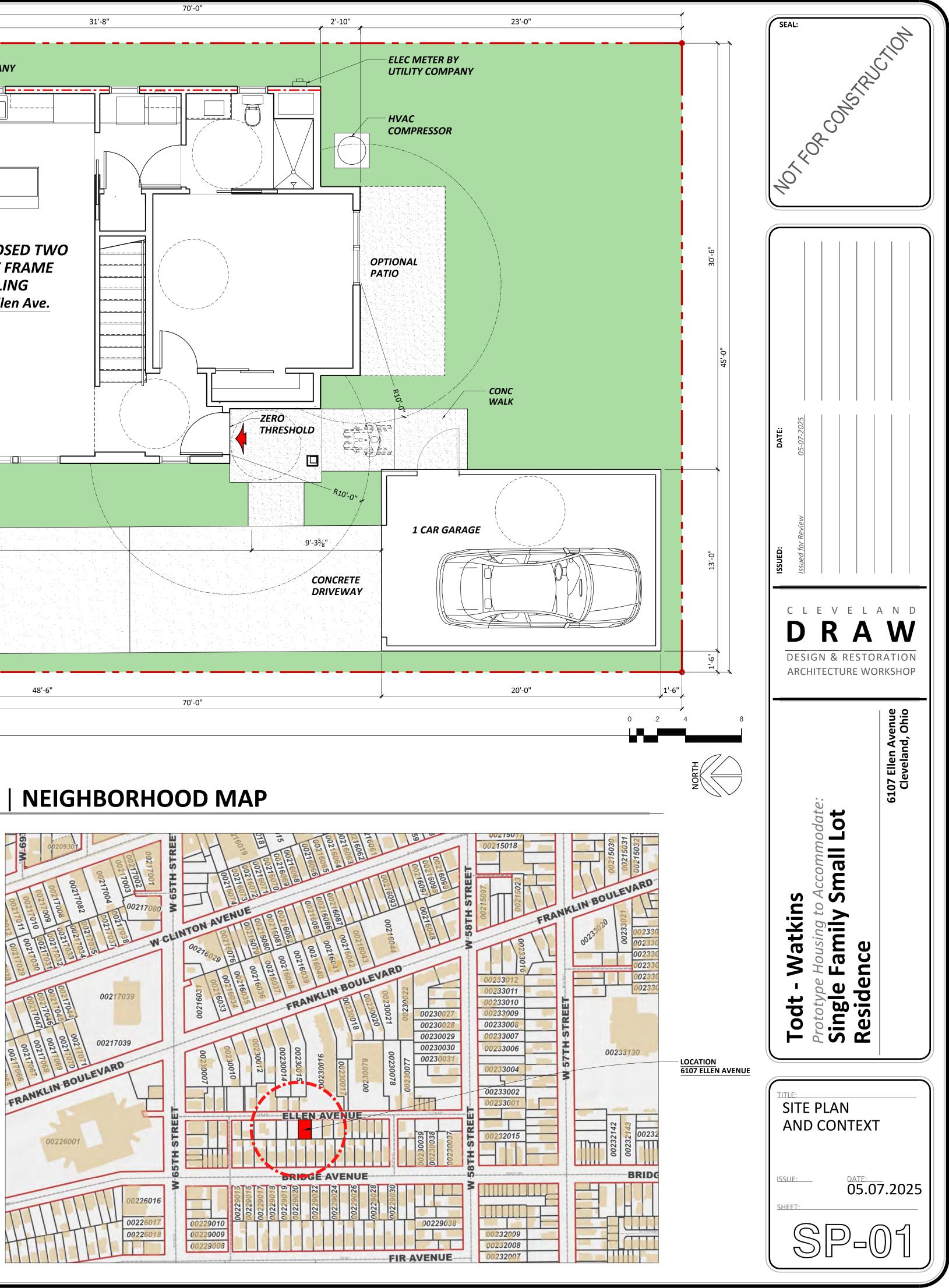
PARKING: ONE OFF STREET PARKING SPACE AT REAR (MORE THAN 10' FROM WINDOW OR DOOR) WITH ACCESSIBLE PATH TO ADA THRESHOLD ENTRY

VENUE V ELLEN

FRONT SETBACK 12.5'







ELLEN AVENUE PROTOTYPE CLEVELAND, OHIO

RENDERING



RENDERING - SD003

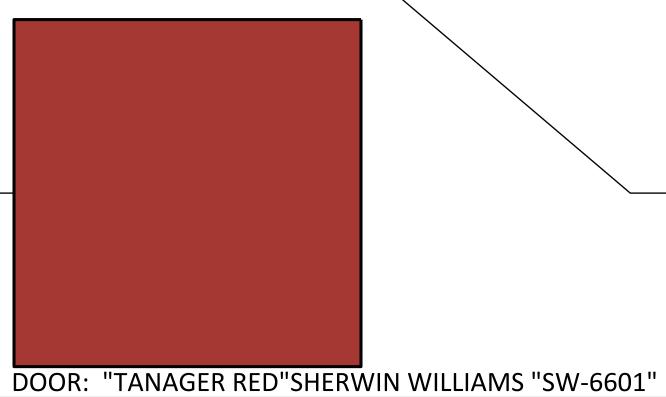


Ellen Avenue Single Family Prototype



NO SCALE MAY 7, 2025



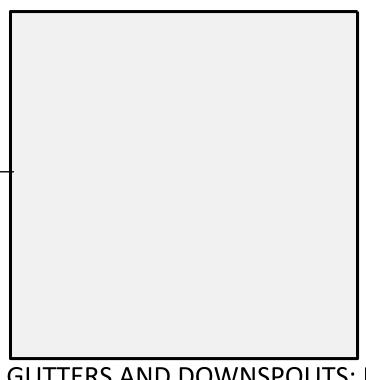




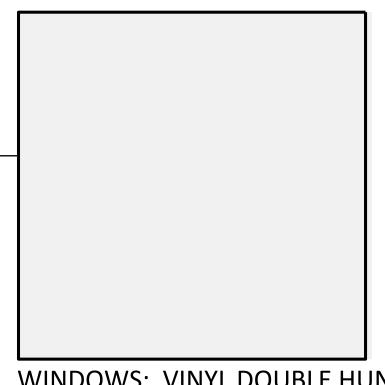
ROOFING: GAF TIMERLINE HDZ "CHARCOAL GRAY"



SIDING: ALSIDE ODYSSEY PLUS D5: 5" CLAPBOARD "HARBOR BLUE"



GUTTERS AND DOWNSPOUTS: PREFINISHED WHITE 5" K STYLE/ 2X3 DOWNSPOUTS





TRIM: AZEK COMPOSITE TRIM (PAINTABLE: PELLA WHITE)







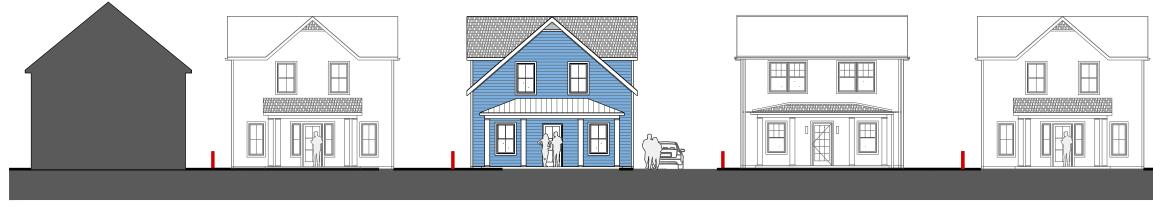


WINDOWS: VINYL DOUBLE HUNG PELLA 250 (PELLA WHITE)





SEAL:	02-00-01-01-01-01-01-01-01-01-01-01-01-01-	
DATE: Review 05-07-2025		
	EVEL RA	ORATION
	Accommodate:	6107 Ellen Avenue Cleveland, Ohio
Todt - Watkins	Prototype Housing to Accommodate: Single Family Small Lot Residence	



EXISTING

VACANT

PROPOSED

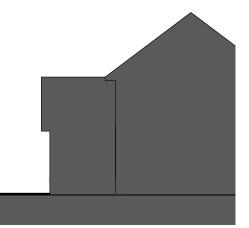
VACANT

VACANT



Ellen Avenue Single Family Prototype

Cleveland, OH



EXISTING

STREET ELEVATION

3/16" = 1'-0" SCALE MAY 9, 2025

VENUE	0"	"0-'7C
ELLEN AVENUE	45'-0"	14'-11"
	k	14.

1

ROOF CONSTRUCTION GENERAL NOTES

- 1. DIMENSIONS TAKE PRECEDENCE OVER DRAWINGS DO NOT SCALE. ALL EXTERIOR DIMENSIONS ARE FROM OUTSIDE FACE OF CMU OR EXTERIOR SHEATHING & ALL INTERIOR DIMENSIONS ARE FROM FACE OF GWB. FACE OF EXTERIOR STUD ALIGNS TO FOUNDATION (SHEATHING LAPS CMU.)
- 2. <u>HIGH SLOPE ROOF NOTES:</u> ALL SHINGLES TO BE INSTALLED PER MANUFACTURER'S STANDARD WRITTEN RECOMMENDATIONS, PROVIDE & INSTALL ALL REQUIRED RIDGE VENTS, FLASHINGS, VALLEY FLASHINGS, DRIP EDGES, UNDERLAYMENT, ETC. TO ACHIEVE MANUFACTURER'S WARRANTY, GENERAL CONTRACTOR & ROOFING CONTRACTOR TO VERIFY & COORDINATE WITH ROOF SHINGLE MANUFACTURER REPRESENTATIVE PRIOR TO INSTALLATION.
- 3. ALL EXPOSED METAL FLASHING, COUTERFLASHING, DRIP EDGES, GUTTERS ,DOWNSPOUTS, AND ASSOCIATED TRIM COMPONENTS TO BE PREFINISHED ALUMINUM. COLOR TO MATCH ADJACENT TRIM PER OWNER'S SELECTION.
- 4. VENTILATION CALCULATIONS:
- ATTIC AREA: 107,539 SQ IN (746.8 SQ FT) REQUIRED VENTILATION: 107,539 / 300 = 358 SQ IN VENTILATION PROVIDED:

VENTILATED SOFFIT - BASIS OF DESIGN)

<u>RIDGE VENTING:</u> 36.8 FT RIDGE X 18 SQ IN FREE VENTING PER LINEAR FOOT = *662 SQ IN*> 358 / 2 (179) (COBRA 3" RIGID VENT BASIS OF DESIGN)

SOFFIT VENTING 76.4 LF X 0.31 FT X 8 IN FREE AREA / FT = *189.4 IN SQ* > 358 /2 (179) REQUIRED (CERTAINTEED VINYL CARPENTRY TRIPLE 3-1/3" SOLID AND INVISIVENT SUPER

(11111111111)	GABLE VENT
	SOFFIT VENT: AREA OF VENTILATED VINYL SOFFIT (10 SQ IN PER SF NFA)
Ο	MECHANICAL/PLUMBING VENT
0	GAS FIREPLACE B-VENT
D.S.	2X3 DOWNSPOUT TO MATCH GUTTER
	VALLEY SPLASHGUARD TO MATCH GUTTER

CONTINUOUS RIDGE VENT: 18 SQ IN NFA PER LINEAR FOOT

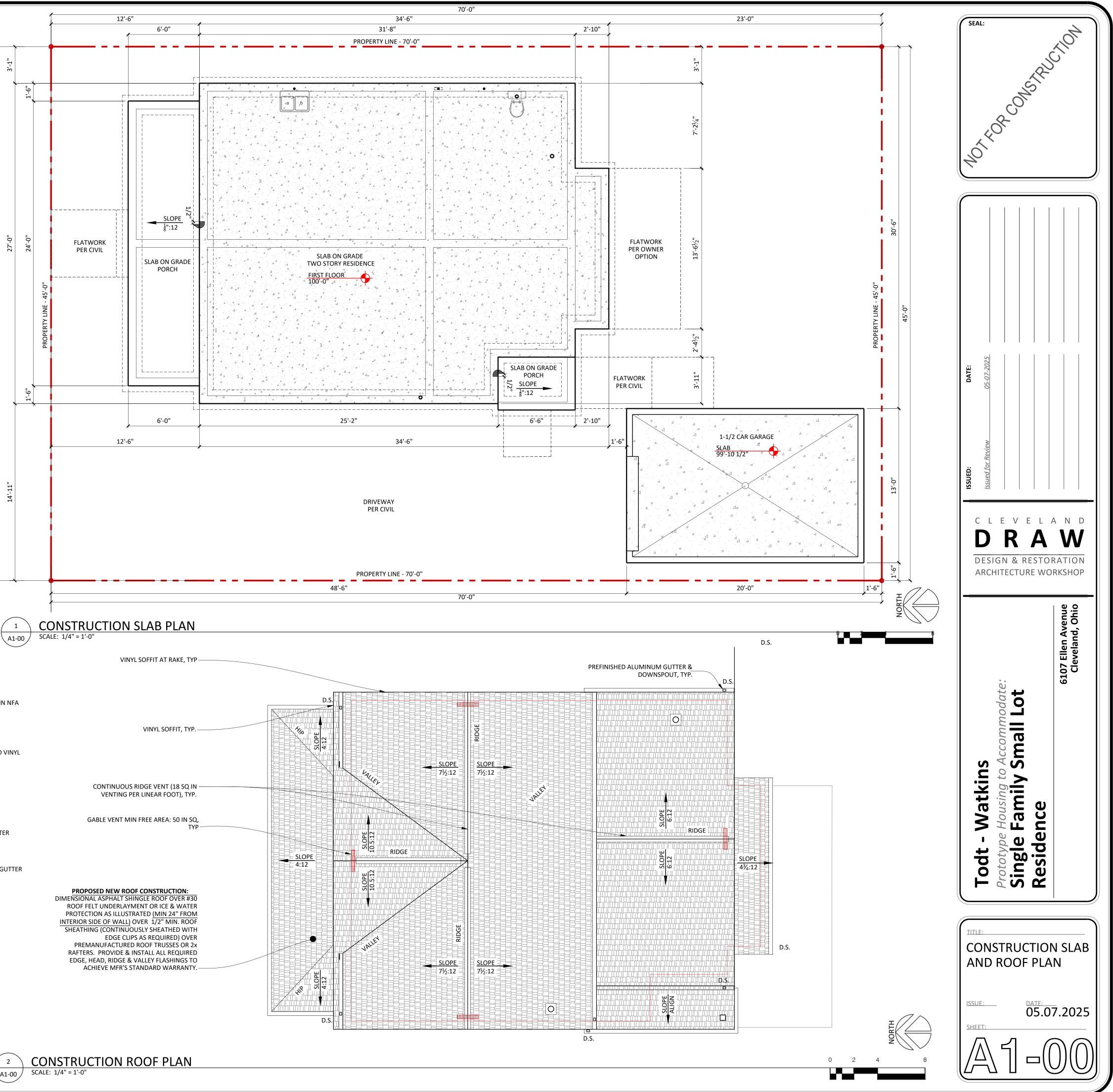
S.G.

CONTINUOUS RIDGE VENT (AS MFR. BY COBRA OR EQUAL) - OPENING FOR AIR FLOW -MIN. CLEARANCE EACH SIDE -

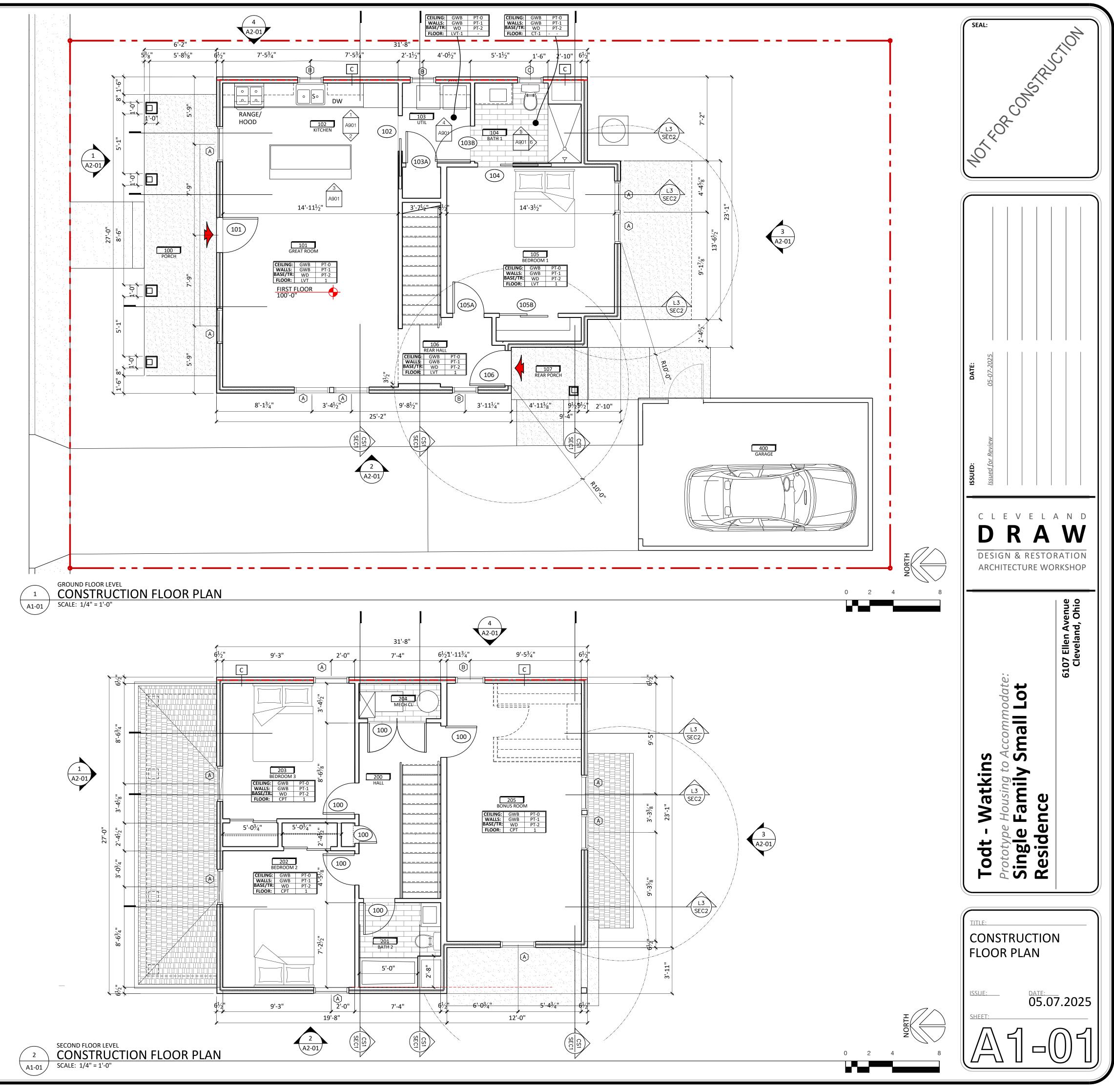
VERIFY WITH MFR. TYP. - DIMENSIONAL ASPHALT SHINGLE ROOF #30 ROOF FELT UNDERLAYMENT. ICE AND WATER
 SHIELD PER ROOF PLAN

- ROOF SHEATHING



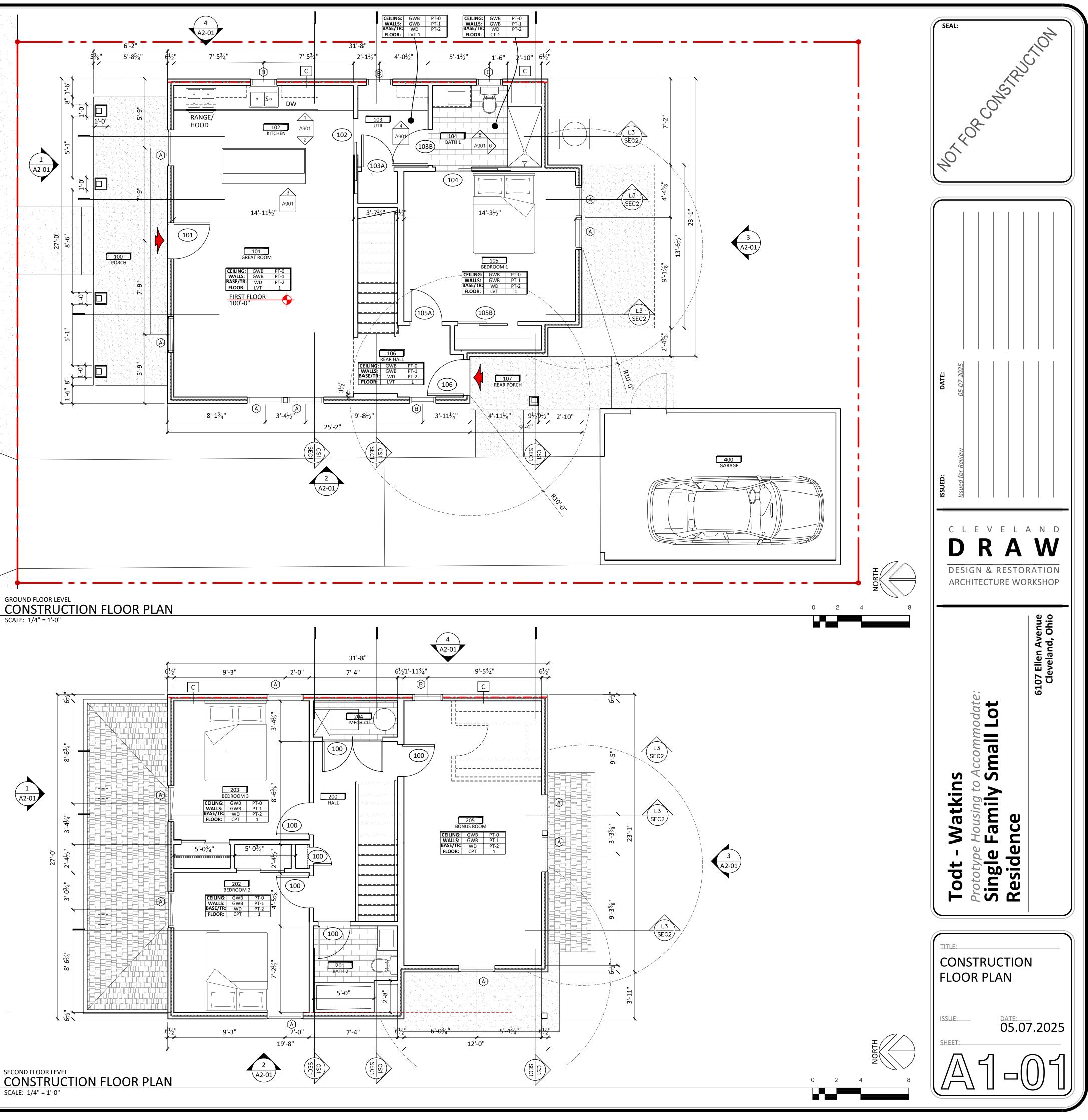


FACE OF CC	NS TAKE PRECEDENCE OVER DRAWINGS - <u>DO NOT SCALE. ALL EXTERIOR DIMENSIONS ARE FROM OUTSIDE</u> DNCRETE OR EXTERIOR SHEATHING & ALL INTERIOR DIMENSIONS ARE FROM FACE OF GWB. FACE OF SHEATHING ALIGNS TO FOUNDATION.
	ING TYPICAL INTERIOR WALL CONSTRUCTION:
	-TYPICAL INTERIOR WALL AS NOTED
2 REFER T	-TYPICAL INTERIOR PARTIAL HEIGHT WALL O DOOR SCHEDULE FOR ALL DOOR TAGS.
	ORS TO BE LOCATED 3" FROM THE NEAREST WALL AT HINGE SIDE (TYPICAL UNLESS OTHERWISE NOTED).
	IDOW ROUGH OPENINGS TO BE FIELD VERIFIED PRIOR TO PRICING & FABRICATION. ALSO REFER TO WINDOW ILE AND APPROVED SHOP DRAWINGS FOR ADDITIONAL INFO.
5. REFER T	O SHEET A4-00 FOR EXTERIOR FINISH LEGEND & ADDITIONAL INFORMATION.
GROUPE BE LOCA OTHERV WALL SV	EPTACLES AND TELEPHONE OUTLETS SHALL NOT BE MOUNTED BACK TO BACK. ALL OUTLETS SHOWN ED TOGETHER SHALL NOT BE MORE THAN 5" APART AND SHALL BE SPACED EQUALLY. ALL SWITCHES SHALL NTED AT 48" ABOVE FINISHED FLOOR AND ALL ELECTRICAL RECEPTACLES SHALL BE 1'-6" AFF UNLESS NOTED VISE. ALL COVER PLATE MATERIAL/FINISH TO BE COORDINATED WITH ARCHITECT U.N.O. WHERE MULTIPLE WITCHES OCCUR, SWITCHES ARE TO BE GANGED AND COVERED WITH A SINGLE CONTINUOUS COVER PLATE. PLATED SHALL NOT BE CUT AND BUTTED TOGETHER.
16" O.C. 10.1. 10.2.	ERIOR WALLS ARE TYPE "A" UNLESS NOTED OTHERWISE TO BE CONSTRUCTED OF NOM. 2x4 WOOD STUDS @ MAX. WITH 1/2" GYP. BOARD ON EACH SIDE. (4-1/2" WIDTH) USE MOISTURE RESISTANT GYP. BOARD AT ALL POTENTIAL WET LOCATIONS. USE CEMENT BACKER BOARD AT ALL LOCATIONS SCHEDULED TO RECEIVE TILE FINISH. TYPICAL UNLESS HERWISE NOTED. TYPE "A2": CHASE WALL-NOM. 2x4 WOOD STUDS @ 16" O.C. MAX. WITH 1/2" GYP. BOARD ON EXPOSED
	E. (4" WIDTH) TYPE "A3": CONCRETE FURROUT-FLAT 2X4 STUD ON VAPOR BARRIER OVER CMU WITH ½" GYP. BOARD ON
EXP 10.5. 10.6.	POSED SIDE. (2" WIDTH) TYPE "A4": PLUMBING CHASE WALL. SAME AS "A", BUT WITH 2X6 NOMINAL STUDS TYPE "A5" : FLAT STUD WALL
WOOD S	ERIOR WALL CONSTRUCTION IS TYPE "B" UNLESS OTHERWISE NOTED AND TO BE 1/2" EXTERIOR RATED SHEATHING (INSTALLED HORIZONTALLY WITH ALL JOINTS STAGGERED) & WEATHER BARRIER OVER 2x6 NOM. STUD FRAMING @ 16" O.C. MAX. ALL WALL COMPONENTS TO BE AS FOLLOWES: EXTERIOR CLADDING: REFER TO ELEVATIONS <u>WEATHER BARRIER:</u> VAPOR PERMEABLE AIR BARRIER INSTALLED ON EXTERIOR FACE OF SHEATHING CAVITY INSULATION: KRAFT FACED FIBER GLASS INSULATION (5-1/2" THICK, R-21 MIN.) FIT INTO STUD
SPACING 11.4 11.5	VAPOR BARRIER: AS INTEGRAL FACING OF BATT INSULATION AS DESCRIBED ABOVE. TYPE B1: SAME AS TYPE B ABOVE BUT WITH 2X4 NOM WOOD STUDS AND NO INSULATION.
12.1	
12.2 She 12.3	MPONENTS TO BE AS FOLLOWS: EXTERIOR CLADDING: REFER TO ELEVATIONS WEATHER BARRIER: VAPOR PERMEABLE AIR BARRIER INSTALLED ON EXTERIOR FACE OF DENSGLASS EATHING CAVITY INSULATION: KRAFT FACED FIBER GLASS INSULATION (5-1/2" THICK, R-21 MIN.) FIT INTO STUD ACING VAPOR BARRIER: AS INTEGRAL FACING OF BATT INSULATION AS DESCRIBED ABOVE. TYPE C1: SAME AS TYPE C ABOVE BUT WITH 2X4 NOM WOOD STUDS AND NO INSULATION.
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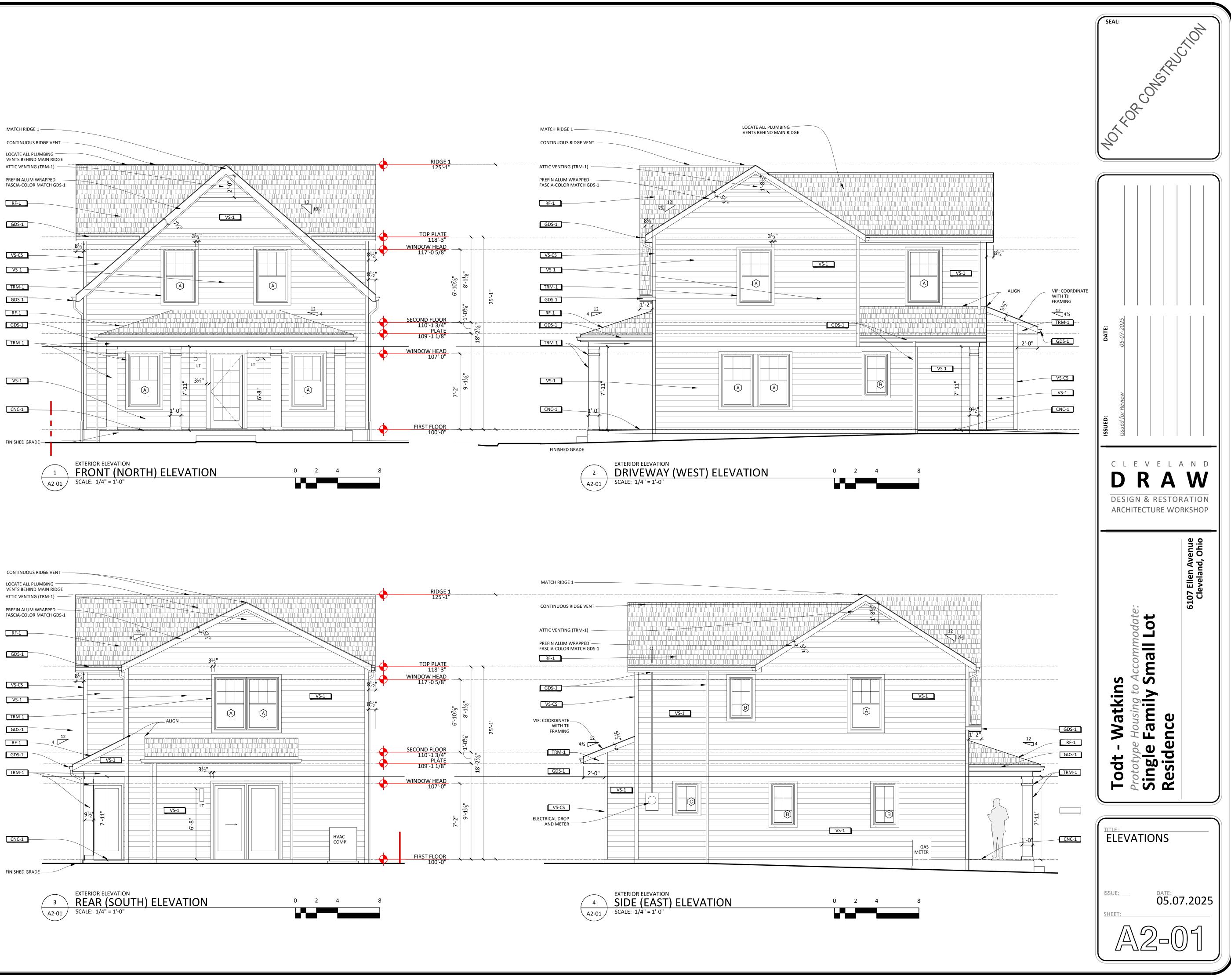


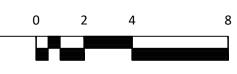
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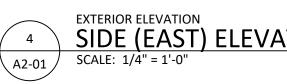
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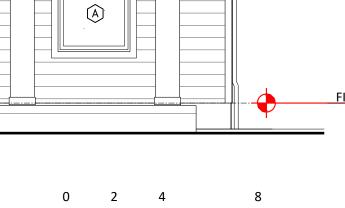


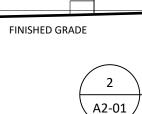
EXTERIOR FINISH LEGEND]
RF-1 -DIMENSIONAL ASPHALT SHINGLE -MFR.: GAF, CERTAINTEED, (OR APPROVED EQUAL) -STYLE: TBD -COLOR: PER MATERIALS SHEET TO-01 (CHARCOAL GRAY) -NOTE: TO BE INSTALLED OVER #30 ROOF FELT UNDERLAYMENT OR ICE & WATER PROTECTION MEMBRANE WHERE INDICATED TO ACHIEVE 30 YEAR WARRANTY MINIMUM - ALSO REFER TO ROOF PLAN.	
- TYPE.: EPDM OR TPO (OR APPROVED EQUAL) - STYLE: SINGLE PLY 60 MIL - COLOR: COOL ROOF RATED - NOTE: TO BE INSTALLED OVER UNDERLAYMENT AND/OR ACHIEVE 30 YEAR WARRANTY MINIMUM - ALSO REFER TO ROOF PLAN.	MATCH RIDGE 1 CONTINUOUS RIDGE VENT
VS-1 -VINYL SIDING-CLAPBOARD -MFR.: ALSIDE (OR APPROVED EQUAL) -STYLE: 5" CLAPBOARD. -COLOR: HARBOR BLUE PER OWNER'S SELECTION FROM FULL RANGE. REFERENCE SHEET TO-01 MATERIALS -NOTE: INSTALLATION AS REQUIRED TO ACHIEVE MFR'S WARRANTY	VENTS BEHIND MAIN RIDGE ATTIC VENTING (TRM-1) PREFIN ALUM WRAPPED FASCIA-COLOR MATCH GDS-1 RF-1
VS-2 -VINYL SIDING-CLAPBOARD ACCENT - N/A -MFR.: ALSIDE (OR APPROVED EQUAL) -STYLE: 4" CLAPBOARD -COLOR: PER OWNER'S SELECTION FROM FULL RANGE. REFERENCE SHEET TO-02 MATERIALS -NOTE: INSTALLATION AS REQUIRED TO ACHIEVE MFR'S WARRANTY	GDS-1 VS-CS
VS-CS -VINYL SIDING CORNER BOARD -MFR.: PROVIA OR ALSIDE (OR APPROVED EQUAL) -STYLE: 1-1/4" TRADITIONAL SUPERCORNER -COLOR: WHITE TO MATCH TRIM -NOTE: INSTALLATION AS REQUIRED TO ACHIEVE MFR'S WARRANTY	VS-1 TRM-1 GDS-1
TRM-1 -PAINTED TRIM -MFR.: AZEK OR PER APPROVED SUBMITTAL -STYLE: SMOOTH FINISH -COLOR/STAIN: TO BE SELECTED BY OWNER TO MATCH WINDOW SYSTEM WHITE -NOTE: ALL TRIM BOARDS TO BE 1x UNLESS OTHERWISE NOTED	RF-1 GDS-1 TRM-1
GDS-1 -PREFINISHED ALUMINUM GUTTER AND DOWNSPOUT -MFR.: (AS APPROVED BY OWNER) -STYLE: 5" OGEE GUTTER/ 2X3 DOWNSPOUT -COLOR: PREFINISHED WHITE (PER OWNER). REFERENCE SHEET TO-01 MATERIALS. -NOTE: INSTALLATION AS REQUIRED TO ACHIEVE MFR'S WARRANTY	
CNC-1 -CONCRETE SLAB ON GRADE -MFR.: (AS APPROVED BY OWNER) -STYLE: BROOM FINISH-PERPENDICULAR TO TRAVEL PATH -COLOR: STANDARD - PROVIDE OWNER OPTION FOR INTEGRAL COLOR OR FINISHING -NOTE: AIR ENTRAINED AT ALL EXTERIOR APPLICATIONS AND GARAGE SLAB	FINISHED GRADE T T T T T T T T T T T T T

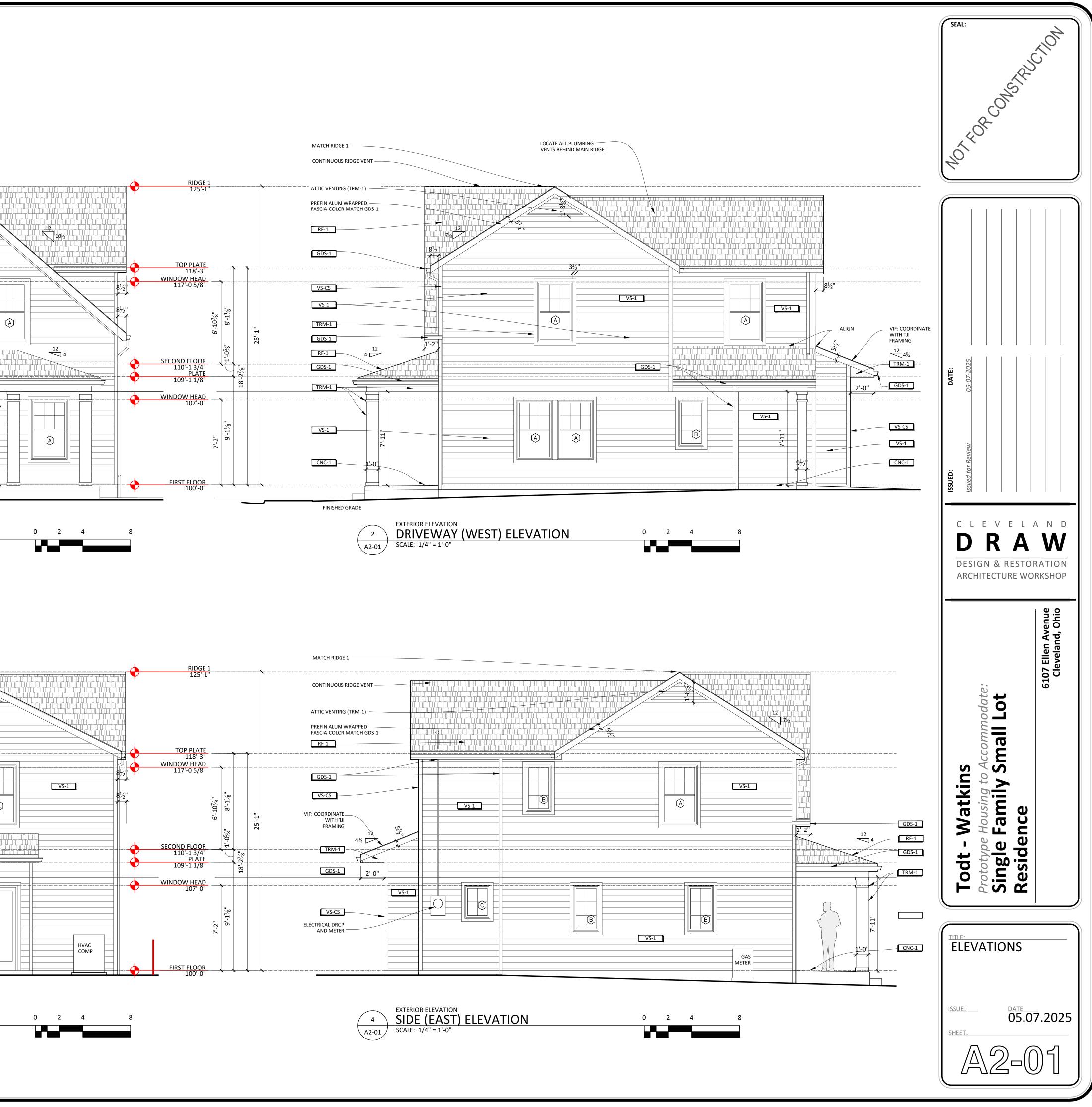




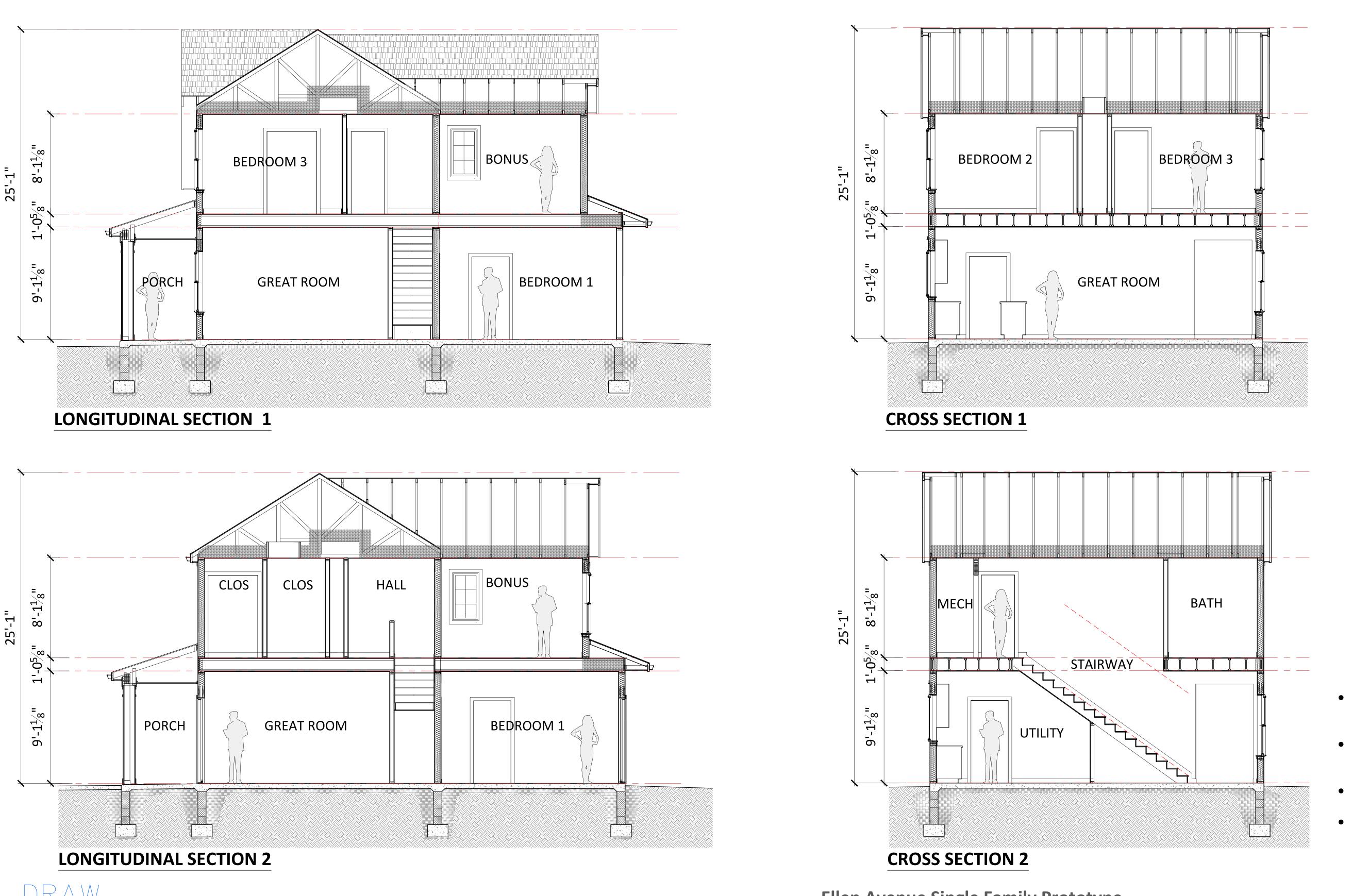


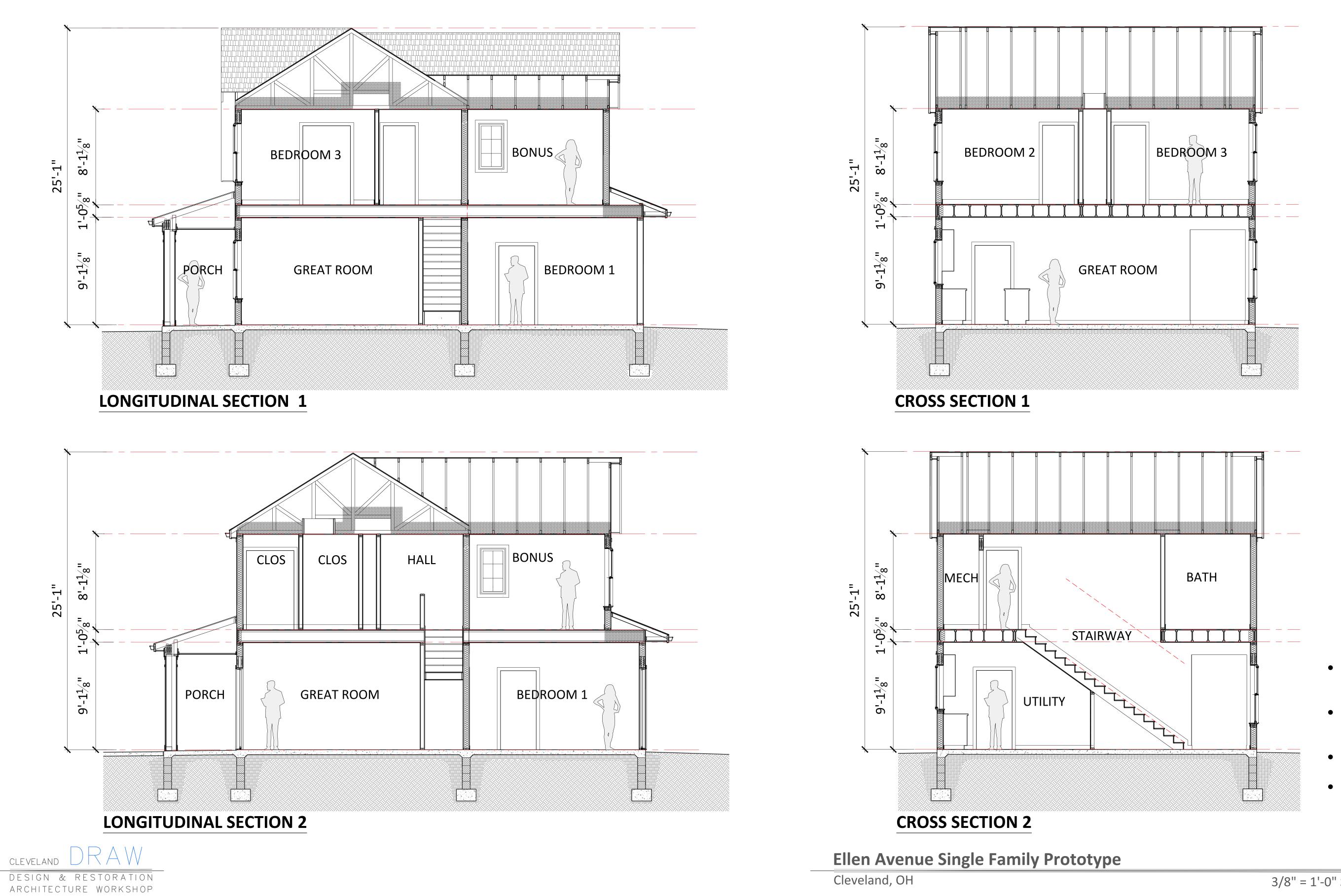






ELLEN AVENUE PROTOTYPE CLEVELAND, OHIO BUILDING SECTIONS 1





Cleveland, OH

BASE SECTIONS

MAY 7, 2024

3/8" = 1'-0" SCALE

- LIGHT FRAMED TRUSSED W R-49
- MIN, 24" O.C. 2X6 AT 16" O.C.

EXTERIOR WALLS

WITH R-19 MIN

SLAB ON GRADE

12" TJIS AT 16"

0.C.

