201 N Main Street Retail

Project Nametive

The historic building at 201 North Main Street in Hudson, Ohio was built in 1840 and has served many functions over the years ranging from a family dwelling to most recently a dental office. With each use, the building was augmented to serve the needs of the previous owners. We are proposing to renovate and restore the building to existing historic footprint and create a new retail space with ADA accessibility.

A historic analysis was performed by Dr. Elwin Robison and he determined that the original building only consisted of the two story portion. Everything else surrounding the structure was added at later points in time. A structural analysis of the building determined that the foundation waits are unstable and termites have left first floor framing in unusable condition.

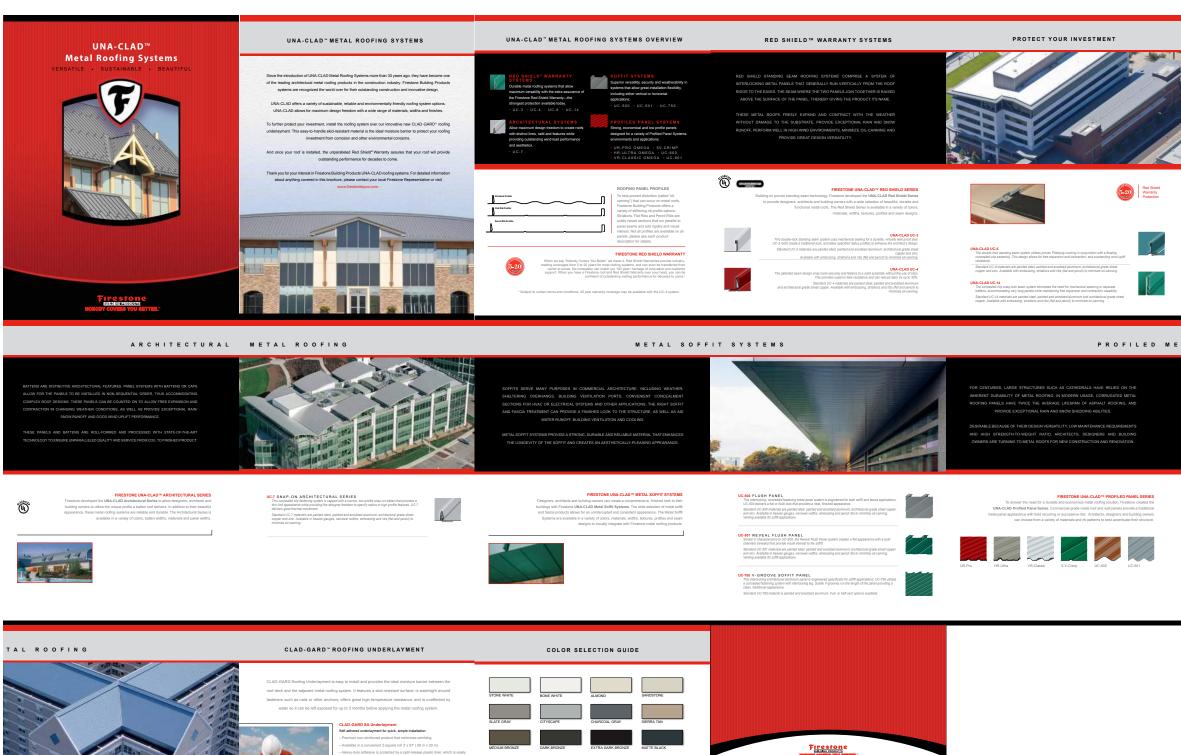
We are proposing to remove all non-historic portions of the building including the single story "ell" and later additions on the rear. The historic two-story building will be stabilized and lifted off the foundations to allow for new foundation and first floor deck. Upon completion, the historic two-story building will be lifted and reinstalled on the new foundation. Prior to lifting the building, the exact location of the building foundation will be field measured for reinstallation accuracy.

After the building is reinstalled in its original location, the single story "eli" located on the North of the building will be rebuilt to match the existing conditions on the west façeds. Although this addition was added later to the historic building, we feel that this part of the facade is integral to the historic fabric of North Main Street.

The existing exterior siding will be removed on the entirety of the building and be replaced with new wood (western red ceder) siding, trim, and corner boards that match the historic siding exposure and dimensions. The existing windows and shutters are also to be replaced with wood frames with 6 over 6, double hung windows that match the existing openings and restore the original style of window. The existing slate roof on the two-story portion of the building is to remain and a new metal standing seam roof over the west porch will be installed. New gutters and downspouts will be half round copper to match the existing.

A new accessible entry and sitting area will be installed on the east side. The first floor will be renovated into a new retail space with an accessible restroom. The second floor will provide an office space. A small patio will be created on the east side of the building and the existing parking lot will be repayed and restriped.

Material Specifications





Material Specifications

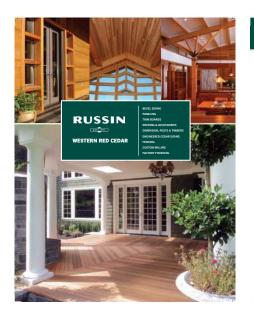










TABLE 1. Shrinkage of Western Red Cedar

index i. dillillixoge c		neu oeuui							
	Shrinkaç	Shrinkage in Percentage							
Direction of Shrinkage	From green (25% or greater moisture content) to:				From kiln dried (15% average moisture content) to:				
	15%	12%	6%		15%	12%	6%		
Radial	0.96	1.2	1.8		0	0.3	1.0		
Tangential	2.0	2.6	3.8		0	0.7	2.1		

Notes:

- Radial shrinkage applies to the width of vertical grain lumber; tengential to the width of flat grain lumber.
 Shrinkage does not begin until the fiber saturation point is reached.
 15% is the average equilibrium moistrus content of vood during the summer in the Pacific Northwest.
- 1.75% is the average equilibrium moisture content in most areas of the US.
 5.6% is the average equilibrium moisture content for interiors of heated buildings.

TABLE 2. Base design values for use in the USA for Western Red Ce Visually graded (WCLIB, WWPA) 2-4 in. thick x 2 in. 8 wid

				Compression		1
Grade	Extreme Fiber Stress in bending Fb	Tension Parallel Parallel to Grain Ft	Horizontal Shear Fv	Perpendicular to Grain Fc	Parallel to Grain Fc	Modulus of Elasticity (million psi) E
Select Structural No. 1/No. 2 No. 3	1,000 725/700 400	600 425/425 250	156 156 156	425 425 425	1,000 825/650 375	1.1 1.0/1.0 0.9
Construction Standard Utility	800 450 225	475 275 125	156 156 155	425 425 425	850 650 425	1.0 0.9 0.8
Stud	550	325	155	425	400	0.9

ABLE 3.	Sizes of rough Western Red Co	dar

INDEE S. SILES OF TOUG	 III Kee	Oudi								
Thicknesss (in.)	1	1-3/4	2	3	4	6	8	10	12	14
Width (in.)	2	4	6	8	10	12	14			



TABLE 5. Size differential between unseasoned & dry lumber

Nominal Dimension (in.)	Size Differential Between Unseasoned and Dry Lumber After Surfacing (in.)
1-1/2 or less	1/32
2 to 4	1/16
5 to 7	1/8
8 or more	%

TABLE 6. Wet Use Factors (CM) to tabulated design values

The recommended design values are for applications where the moisture content of the wood does not exceed 19%. For use conditions where the moisture content of dimension lumber will exceed 19%, the Wet Use Adjustment Factors below are recommended.

	Property	Adjustment Factor
Fb	Extreme Fiber Stress in Bending	0.85*
Ft	Tension Parallel to Grain	1.0
Fc	Compression Parallel to Grain	0.8**
Εv	Horizontal Shear	0.97
Fc	Compression Perpendicular to Grain	0.67
Е	Modulus of Elasticity	0.9

* Bending Wer Use Factor = 1.0 where Pb x CF (Base Value x Size Factor) does not exceed 1, 150 psi. ** Compression Parallel Wer Use Factor = 1.0 where Fc x CF



1000

Architect

Hons Goverde - Kraciliyanger birbis

Selected for its beauty, performance
and sustainability. Western Red Codar is
teatured as clading on this high profits
commercial project in the Netherlands.

It beautifully conjournents the modern
design and offers a warm contrast to
the "coolness" of the glass, steel
and concrete. +



Western Red Cedar Products

	Thickness	Width		Grading Rule	Paragraph	
Product	in (nominal)	in (nominal)	Grade	NLGA	WWPA	WCLIB
Bevel Siding Clear	1/2, 3/4	4, 6, 8, 10	Clear V.G. Heart A Rustic B C Proprietary	201a 201b 201d 201c 201e N/A	21.11 21.12 N/A 21.13 21.14 N/A	106-as 106-a N/A 106-b 106-c N/A
Knotty	5/8, 11/16, 3/4, 7/8	6, 8, 10, 12	Select Knotty Quality Knotty Proprietary	205a 205b N/A	N/A N/A N/A	111-e 111-f N/A
Knotty- Rabbetted	3/4, 5/4	6, 8, 10	Select Knotty Quality Knotty	205a 205b	N/A N/A	111-e 111-f
Knotty-Wavy Edged	7/8	10, 12	Select Knotty Quality Knotty	205a 205b	N/A N/A	111-e 111-f
Pattern Siding Clear	1	4, 6, 8	Clear Heart A B	200a 200b 200c	20.11 20.12 20.13	102-b 102-c 102-d
Knotty	1	4, 6, 8	Select Knotty Quality Knotty Standard and Better Proprietary	204a 204b 3 114-a, b, c N/A	N/A N/A N/A	111-e 111-f 118-a, b, c N/A
Clear Finish	1, 5/4, 2	2, 3, 4, 6, 8, 10, 12	Clear Heart A B	200a 200b 200c	20.11 20.12 20.13	102-b 102-с 102-d
Boards	1	2, 3, 4, 6, 8 10, 12	Select Knotty Quality Knotty Standard and Better	204a 204b 114-a, b, c	N/A N/A 30.50 (118-a, b, c)	111-e 111-f 118-a, b, c
Fence Boards	1	6, 8, 10	Select Knotty Quality Knotty Rustic	210a 210b N/A	N/A N/A N/A	117-a 117-b 117-c
Roof Decking	2, 3, 4	6, 8	Select Commercial	127b 127c	55.11 55.12	127-b 127-c
Outdoor Decking Clear	5/4, 2	4,6	Architect Clear Architect Knotty	N/A N/A	N/A N/A	N/A N/A
Knotty	5/4, 2	4,6	Architect Knotty Custom Knotty	N/A N/A	N/A N/A	N/A N/A
Paneling Clear	1	4, 6, 8	Clear Heart A B	200a 200b 200c	20.11 20.12 20.13	102-b 102-c 102-d
Paneling Knotty	1	4, 6, 8	Select Knotty Quality Knotty	204a 204b	N/A N/A	111-e 111-f
Joists & Planks	2, 3, 4 2, 3, 4	2, 3, 4 6, 8, 10, 12	Appearance Standard and Better Appearance No. 2 and Better	N/A 122-b, c N/A 124-a, b, c	N/A 40.11, 40.12 N/A 62.10, 62.11, 62.12	N/A 122-b, c N/A 123-a, b, c
Timbers	5, 6, 8, 10, 12	5, 6, 8, 10	Appearance	N/A	N/A	N/A

The recommended design values are for applications where the maisture content of the wood does not exceed 19%. For use conditions where the moisture content of dimension lumber will exceed 19%, the Wer Libe Adjustment Factors

Nominal Width (in.)	Nominal Thickness	(in.)
	Less than 4	4
Less than 4	1.00	1.00
	1.10	
5	1.10	1.05
3	1.15	1.05
3	1.15	1.05
10 & wider	1.20	1.10

Note: These factors apply to all dimension lumber except tong and groove discking grades. For T&G decking, the follow

TABLE 9. Repetitive Member Factor (Cr) Applies to Tabulated Design Values for Extreme Fiber Sts in Banding when members are used as joists, truss other rafters, studis, planks, decking or similar members which in contact or spaced into more than 24 on perspect are

1.5



Lake Washington Residence

Architect:
The Miller Hull Partnership
This 4000 of residence and carport is located on a steep wooded site on Lake Wakeington. Extend from above via a bridge, this residence transitions between a state pofest and open sweeping views of Lake Wakeington. The architect left the floris intact, where possible, and also the two volumes

among mature cedars, files, n and ferns. The structure is cil Western Red Cedar which ca through to the interior ceiling are trimmed in contrasting all



- o obtain the coverage of a specified width of siding from Table 7, perform the following calculation
- Calculate total wall area (length x height).
 Subtract square footage of openings (windows, doors) to determine wall are
- 3. Add 10% for trim loss.

Example:

1.	Length x height	= 160 square feet	3.	Add 10% for trim loss	= 120 + 12 = 132 square fee
2.	Door	= 20 square feet	4.	Assuming 6 in. siding	
	Window	= 20 square feet		132 x 2.67	= 357.4 linear feet
	Area for siding	= 120 square feet		132 x 1.33	= 175.6 board feet

ding pe	Nominal Width (in.)	Dressed Width (in.)	Exposed Face Width (n.)	Linear Feet Factor	Board Feet Factor
ivel ding1	4 6 8 10 12	3-1/2 5-1/2 7-1/2 9-1/2 11-1/2	2-1/2 4-1/2 6-1/2 8-1/2 10-1/2	4.80 2.67 1.85 1.41 1.14	1.60 1.33 1.23 1.18 1.14
ngue and roove Siding	4 6 8	3-3/8 5-3/8 7-1/8	3 5 6-3/4	4.00 2.40 1.77	1.33 1.20 1.19
sannel ding	6 8 10	5-1/2 7-3/8 9-3/8	4-3/4 6-5/6 8-5/6	2.53 1.81 1.39	1.27 1.21 1.16
oard-and- atten ding	2 4 6 8	1-9/16 3-9/16 5-9/16 7-3/8 9-3/8	varies with width of board	see footnote 2	

TABLE 11. Design values for use in the USA for visu ally graded (WCLIB, WWPA). Western Red Certar timbers (5 x 5 and larger)

		Design values	Design values in pounds per square inch (psi)				
Size Grade	Classification	Extreme Fiber Stress in Bending Fb	Tension Parallel to Grain F1	Shear Parallel to Grain Fv	Compression Perpendicular to Grain Fc	Compression Parallel to Grain Fc	Modulus of Elasticity
Select Structural No. 1 No. 2	Beams and Stringers	1,150 975 625	675 475 325	140 140 140	425 425 425	875 725 475	1,000,000 1,000,000 800,000
Select Structural No. 1 No. 2	Posts and Timber	1,100 875 550	725 600 350	140 140 140	425 425 425	925 800 550	1,000,000 1,000,000 800,000

TABLE 12. Duration of Load Adjustment (C

ment sers (Normal Load) fonths (Snow Load) Days	0.9 1.0 1.15 1.25	Architect: Francis-Jones Morehen
inutes (Wind, Earthquake) t	1.6 2.0	Western Red Cedar was d new head office of the his
		trust of New South Wales,
load requirements with local codes	s. Refer to Model	for its appearance, durabili
Codes or the National Design Spec		It simultaneously complim
sture or fire-retardant treated adjust	ment factors.	contrasts the sandstone of

TABLE 13. Adjustments for compressio perpendicular to grain to

Design values for compression perspendicular to gain use statisfished in accordance with the procedure set form in ASTM 0.2555 and 0.2456. ASTM procedures consider in ASTM 0.2555 and 0.2456. ASTM procedures consider deformation under beaming faults as a senseability item? ASTM 0.2555 and 0.2556. ASTM procedures for certainness from the consequent fault of the consequence of the consequence





Mint, Australia

Francis-Jones Morehen Thorp
Western Red Codar was chosen for the
new head office of the historic houses
trust of New South Wales, Australa
for its appearance, dutability and color.
It simultaneously compliments and
constrast the sandstone of the existing
building. Cedar was used for interior
and exterior cladding and to form the
dynamic bouwed screen. *



lizes of Dressed Western Red Cedar Lumbe

	Thickness (n.)		Width (n.)			
		Actual		Actual		
Item	Nominal	Dry	Green	Nominal	Dry	Green
Boards	1 1-1/4	11/16	3/4 1-1/32	2 3 4 6 8 10 12	1-1/2 2-1/2 3-1/2 5-1/2 7-1/4 9-1/4 11-1/4	1-9/16 2-9/16 3-9/16 5-9/16 7-3/6 9-3/8 11-3/8
Garden Lumber	3 4	1-1/2 2-1/2 3-1/2	1-9/16 2-9/16 3-9/16	2 3 4 6 8 10 12	1-1/2 2-1/2 3-1/2 5-1/2 7-1/4 9-1/4 11-1/4	1-9/16 2-9/16 3-9/16 5-9/16 7-3/8 9-3/8 11-3/8
Timbers*	5 6 8		4-1/2 5-1/2 7-1/2	5 6 8		4-1/2 5-1/2 7-1/2

HE 1E Size Employs (CS) for tobulated decian universe

Grades	Nominal Width (depth) (in.)	Fb less than 4 in, thick	Fb 4 in. thick nominal	Ft.	Fe	Other Properties
Select Structural No. 1 No. 2 & No. 3 14 & wider	4 & less 5 6 8 10 12 0.9	1.5 1.4 1.3 1.2 1.1 1.0	1.5 1.4 1.3 1.3 1.2 1.1	1.5 1.4 1.3 1.2 1.1 1.0 0.9	1.15 1.1 1.1 1.05 1.0 1.0 0.9	1.0 1.0 1.0 1.0 1.0 1.0 1.0
Construction & Standard	4 & less	1.0	1.0	1.0	1.0	1.0
Utility	4	1.0	1.0	1.0	1.0	1.0
Stud*	4 & less 5 & 6	1.1 1.0	1.1 1.0	1.1 1.0	1.05 1.0	1.0
MSR and plank Decking All grades & sizes	1.0	1.0		1.0	1.0	1.0



All horizontal shear base values are established as if a piece were split full length and as such the values are reduced from those permitted to be assigned in accordance with ASTM standards. This reduction is made to compensate for any degree of shake, check or split that might develop in a piece.

2 in. Thick (Nom.) Lumber		3 in, and Thicker (Nom.) Lumber		
For convenience, the table below may be used to determine horizontal shear values for any grade of 2"thick lumber in any species when the length of split or check is known:		Horizontal shear values for 3, and thicker lumber also are established as if a piece were split full length. When specific lengths of splits are known and any increase in them is not anticipated, the following adjustments may be applied:		
When length of split on wide face does not exceed:	Multiply tabulated Fv value by:	When length of split on wide face does not exceed:	Multiply tabulated Fv value by:	
No split 1/2 x wide face 3/4 x wide face 1 x wide face 1-1/2 x wide face or more	2.00 1.67 1.50 1.33	No split 1/2 x narrow face 1 x narrow face 1-1/2 x narrow face or more	2.00 1.67 1.33	

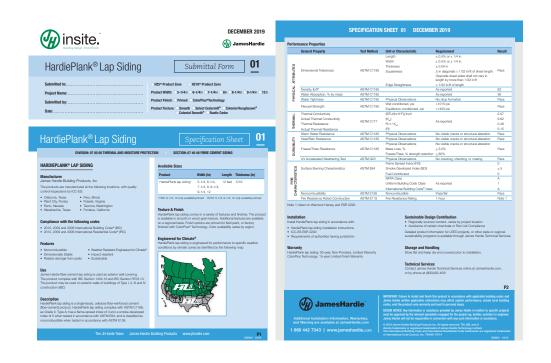


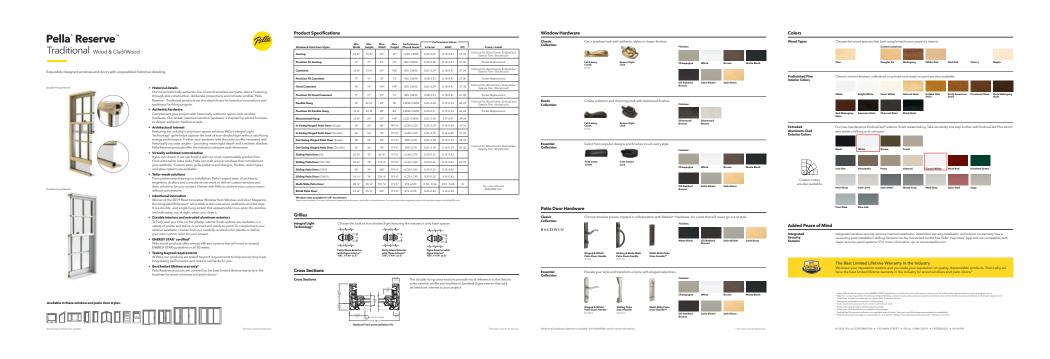
Yale Sculpture Galle

The Yall Sodiputes Galley sits at the old of a row of no south y 100 century. Tho century Process Societies for this semestrough in galley a last survival to will be the galley as the south to will be the seminar south to be Western Red Coder catalogy contrasts with the galley was for the applicant studie building and the centured catalogy and the parties of the segment studies to the seminar studies to the seminar studies of the seminar studies and the seminar studies and the seminar when are upon seminar of speaked states is supposed well as from the state is supposed well as state is supposed well as from the state is supposed well as state is supposed state is supposed well as state is supposed well as state is supposed state st



Material Specifications







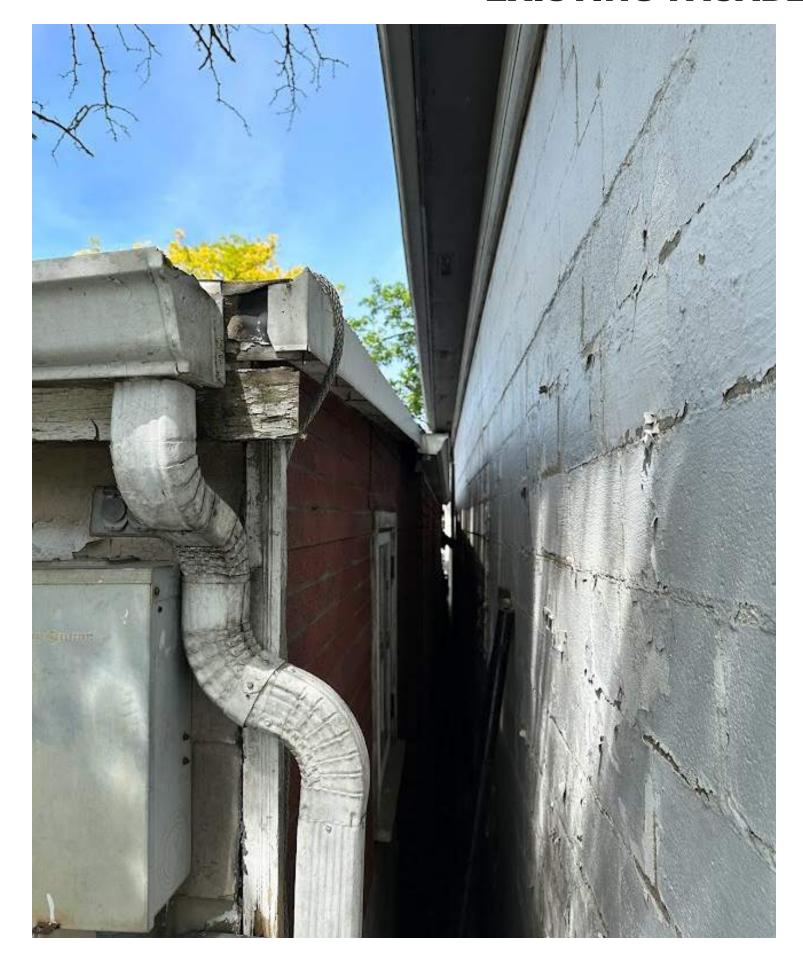


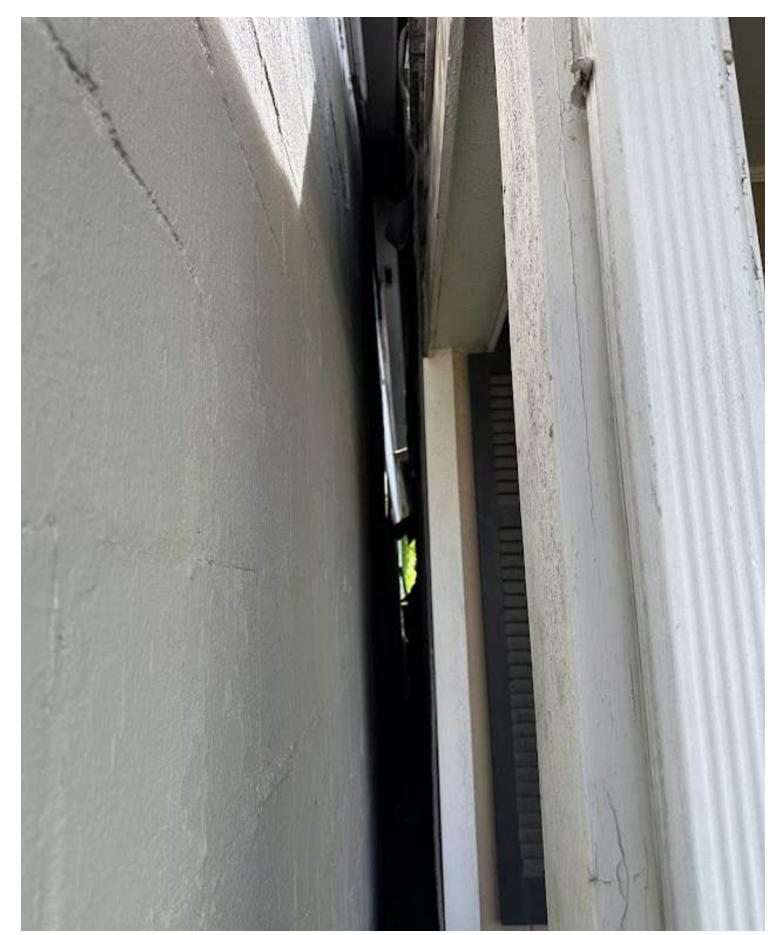


















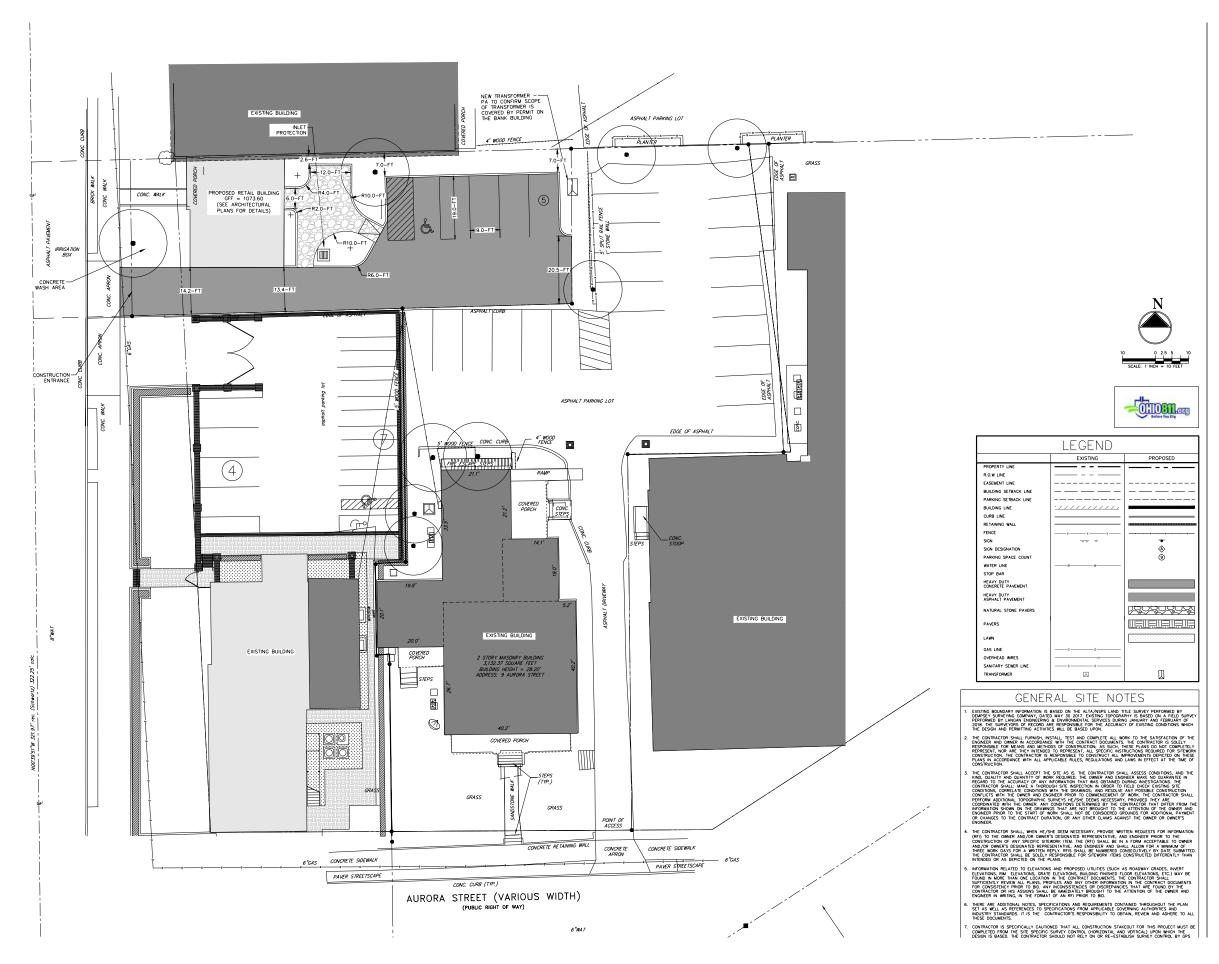




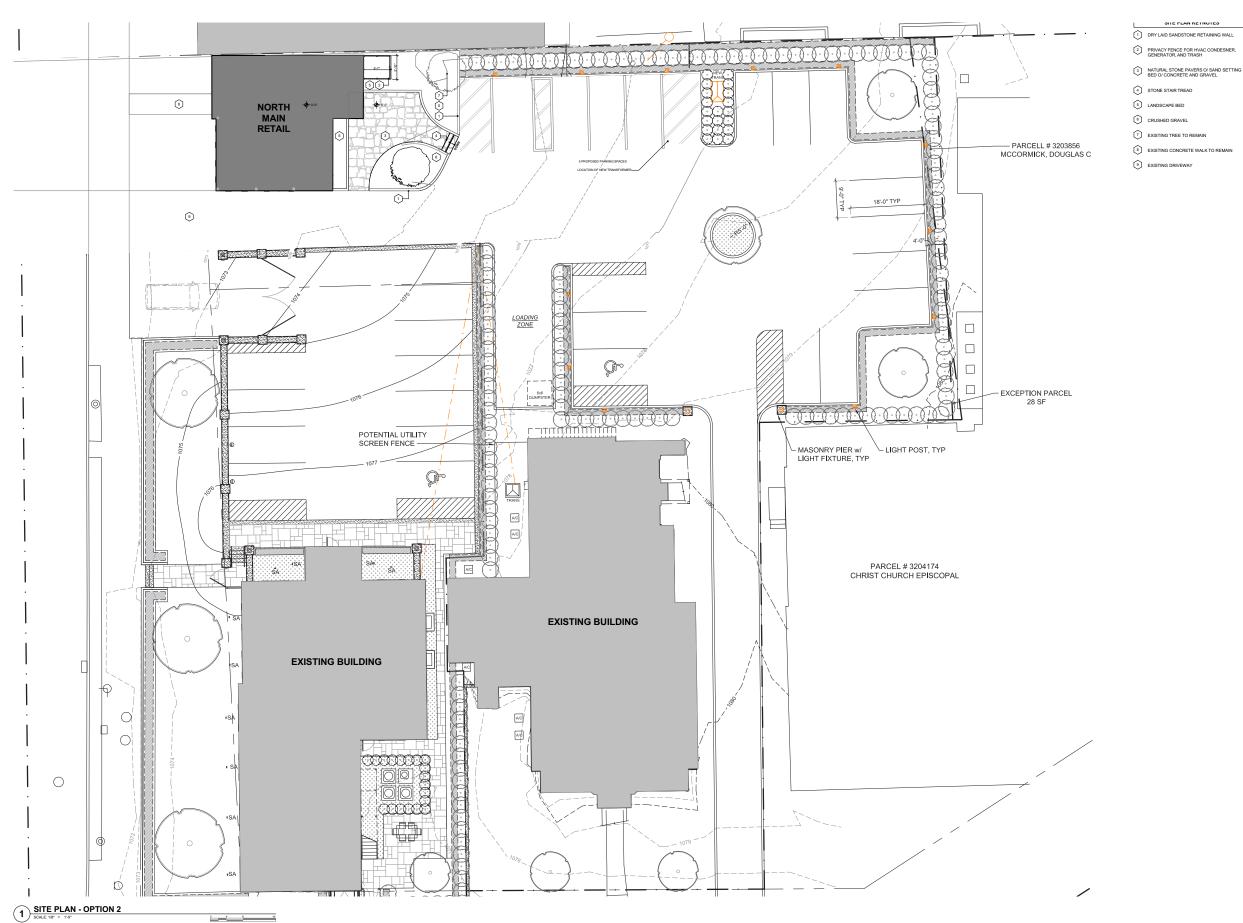


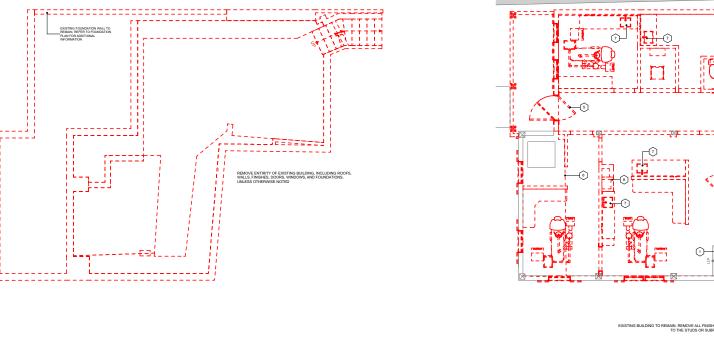




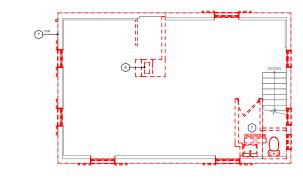


ORTH MAIN STREET (WIDTH VARIE (PUBLIC RIGHT OF WAY)

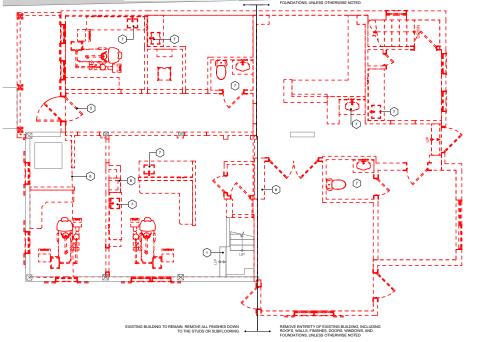




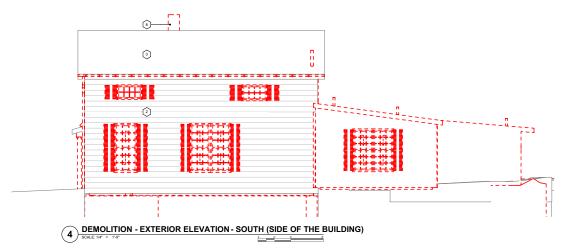
1) BASEMENT DEMOLITION FLOOR PLAN



3 SECOND FLOOR DEMOLITION PLAN
SCALE: 1/4" = 1/0"



2 FIRST FLOOR DEMOLITION PLAN
SCALE 14" = 1'0"



DEMOLITION GENERAL NOTES

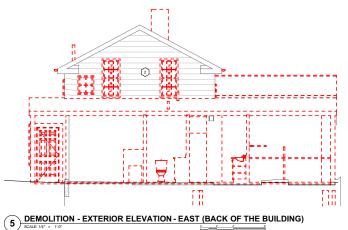
- REMOVE ENTIRE WALL TO UNDERSIDE OF DECK UNLESS OTHERWISE NOTED.
- 2. IN DEMOLITION AREAS, REMOVE ALL MISCELLAN
- FILL AND LEVEL ALL HOLES IN FLOORS AND WALLS AFTI REMOVAL OR ADDITION OF PIPES, DUCTS, CONDUITS, A OTHER PENETRATING ITEMS. MAINTAIN REQUIERD FIRE PATING.
- REMOVE CEILING WHERE NEW CEILINGS ARE INDICATE

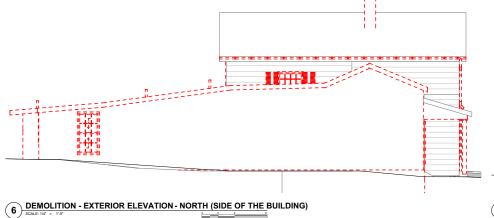
 AND NOTED.
- TAKE ALL NECESSARY PRECAUSIONS TO PREVENT DAMAGE TO ADJACENT AREAS. THE CONTRACTOR SH
- BE RESPONSIBLE FOR ALL DAMAGE INCURRED.
- PATCHAND REPAIR ALL EXISTING ADJACENT INTERIORINISHES TO REMAIN AS UNDISTURBED BY THE
- FINISHES TO REMAIN AS UNDISTURBED BY THE DEMOLITION TO MATCH ADJACENT SURFACES.
- B. ALL DEMOLITION ITEMS ARE TO REMAIN THE PR
- ALL STRUCTURAL MEMBERS ARE TO REMAIN AN PROTECTED UNI ESS OTHERWISE NOTED
- 10. NOTIFY ARCHITECT PRIOR TO DEMOLITION IF ITEM
- ELEMENT.
- 12. ITEMS TO BE REMOVED SHOWN DASHED, TYPICAL
- INFILL WALLS WITH FINISHES TO MATCH SURROUND
 ADEAS
- WINDOW OPENINGS
- FRAMING TO REMAIN
- PERFORM PARTIAL WALL DEMOLITION IN ORDER T ACCOMODATE NEW HEADERS, BEAMS, AND POST: COLUMNS
- REMOVE ALL EXISTING RECEPTACLES AND RELATED CONDUITS AND WIRING THAT ARE AFFECTED BY THE W DEMOLITION BACK THE ELECTRICAL PANEL, MAINTAIN CIRCUIT CONTINUITY.

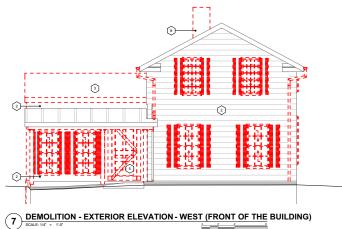
DEMOLITION CODED NOTES

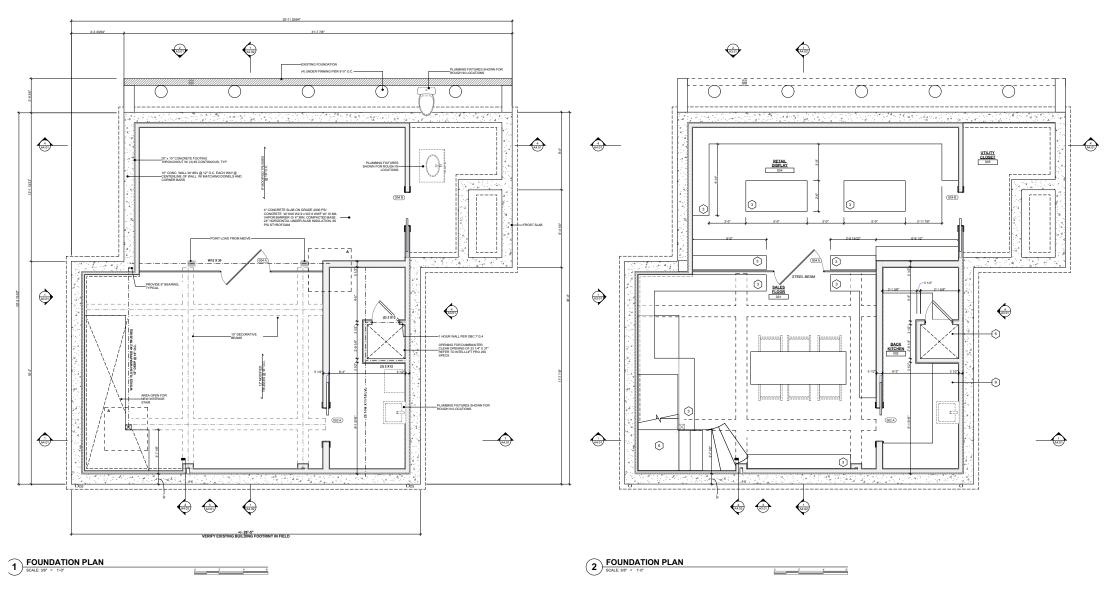
- 1 EXISTING STAIR AND HANDRAIL TO REM
- 2 EXISTING SIDING TO BE REMOVE
- 3 EXISTING ROOF TO BE REMOVED
- 4 EXISTING WINDOWS TO BE REMOVE
- 5 EXISTING DOOR TO BE REMOVED
- 6 REMOVE PORTION OF THE FLOOR FOR NEW INTER
- 7 REMOVE EXISTING PLUMBING FIXTURES
- 8 REMOVE EXISTING CHIMNEY

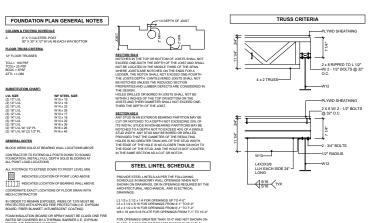












FLOOR PLAN GENERAL NOTES

1. ALL INTERIOR WALL SHALL BE 26 WOOD STUDS WITH (I LYPER 56" (PSYMIB BOARD ON DOTH SIDES WILKESS NOTED OTHERWISE. REFER TO G101 FOR TERMINATION DETAILS AND FLOOR TO FLOOR HEIGHTS, TYPICAL.

2. CIVIL GROUND FLOOR FINISH ELEVATION - 1963.60" ARCHITECTURAL GROUND FLOOR STRINGS FLOOR FINISH ELEVATION - 1963.60" ARCHITECTURAL GROUND FLOOR FINISH ELEVATION - 1963.60" ARCHI

5. FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO BIDDING, DEMOLITION, AND NEW CONSTRUCTION.

PROVIDE DOUBLE TOP TRACK DEFLECTION JOINT ATALL
WALLS WHICH EXTEND TO UNDERSIDE OF ROOF DECK
AROVE

 SEE EXTERIOR ELEVATIONS FOR IDENTIFICATION OF WINDOW TYPES AND SIZES.

11. ALL DOORS ARE DIMENSIONED TO THE CENTER LINE OF THE ROUGH OPENING

15. MOISTURE RESISTANT GYP BD TO BE USED ON WALLS AND CEILINGS OF ALL RESTROOMS AND KITCHENS.

1 4'-0" x 8'-0" OPEN TABLE FOR SAMPLING & SALES

2 WALL MOUNTED TV
3 LF DISPLAY CABINET
4 TALL CABINETS

7 CONCEALED DOOR

DISHWASHER
 DISPLAY CABINET SUSPENDED

<u>41</u>

8 EXISTING PILASTER TO BE FURRED OUT

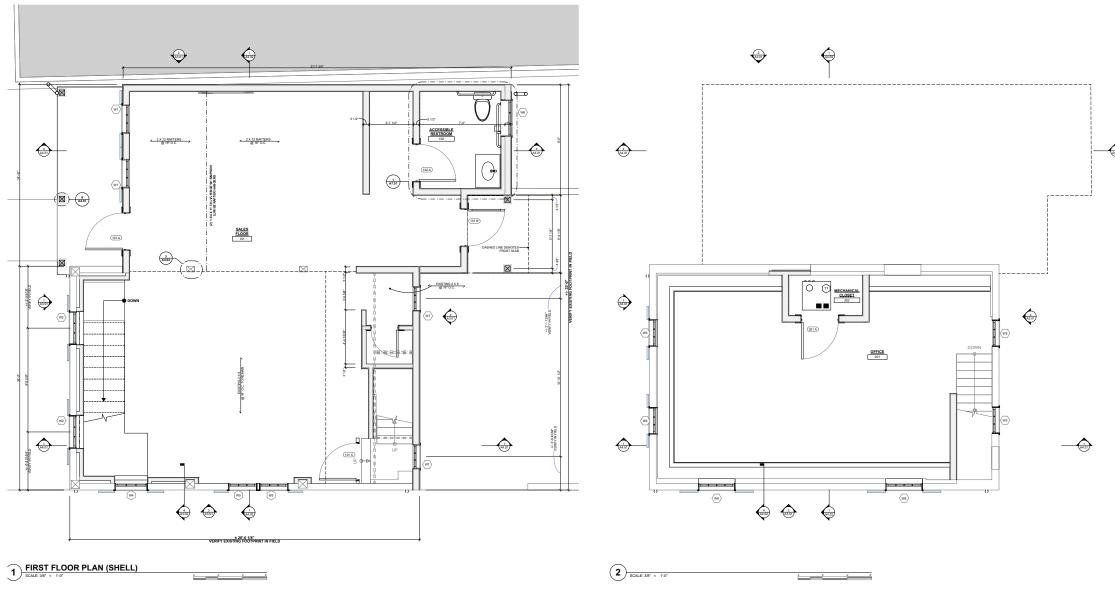
16. PROVIDE LEVEL SURFACES AND PREP FLOOR TO RECEIVE SCHEDULED FINISH

DUMBWAITER, BASIS OF DESIGN: INTELLLIFT PRO 250
28:29:29 SAME SIDE WITH BI-PARTING GATE & SWING DOORS
 NEW STAIR TO BASEMENT WITH CUSTOM DISPLAY
 MILLWORK

INTERIOR STUD WALL SYMBOL KEY

- GYP. BOARD FULL HEIGHT BOTH SIDES
2 - GYP. BOARD FULL HEIGHT ONE SIDE
3 - GYP. BOARD FULL HEIGHT ONE SIDE
3 - GYP. BOARD TO 6* ABOVE FINISH CEILING, BOTH
SIDES, NON-RATED
4 - 11 HR FIRE BARRIER
5 - 2 HR FIRE BARRIER
6 - 1 HR FIRE PARTITION

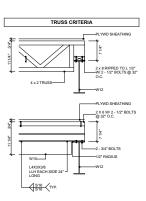
TYPES:
WD DIMENSIONAL LUMBER
MTL METAL STUDS
ST STRUCTURAL STUDS



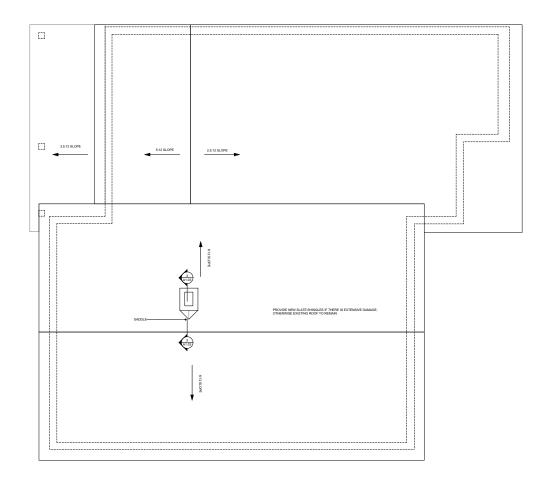
FLOOR PLAN GENERAL NOTES

- 15. MOISTURE RESISTANT GYP BD TO BE USED ON WALLS AND CEILINGS OF ALL RESTROOMS AND KITCHENS.
- 16. PROVIDE LEVEL SURFACES AND PREP FLOOR TO RECEIVE SCHEDULED FINISH
- 1 4'-0" x 8'-0" OPEN TABLE FOR SAMPLING & SALES
- 2 WALL MOUNTED TV
- 3 LF DISPLAY CABINET
- 4 TALL CABINETS
- 5 DUMBWAITER, BASIS OF DESIGN: INTELI-LIFT PRO 250 28x28x28 SAME SIDE WITH BI-PARTING GATE & SWING DOOR
- 6 NEW STAIR TO BASEMENT WITH CUSTOM DISPLAY MILLWORK
- 8 EXISTING PILASTER TO BE FURRED OUT
- 9 DISHWASHER

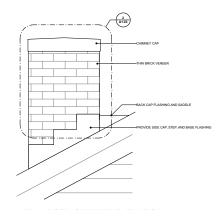


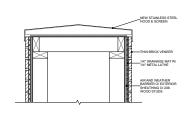


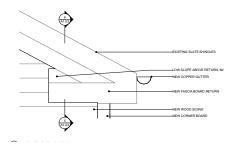


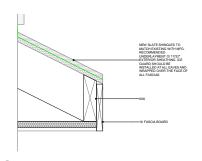


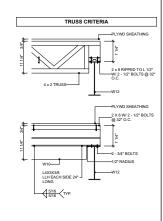


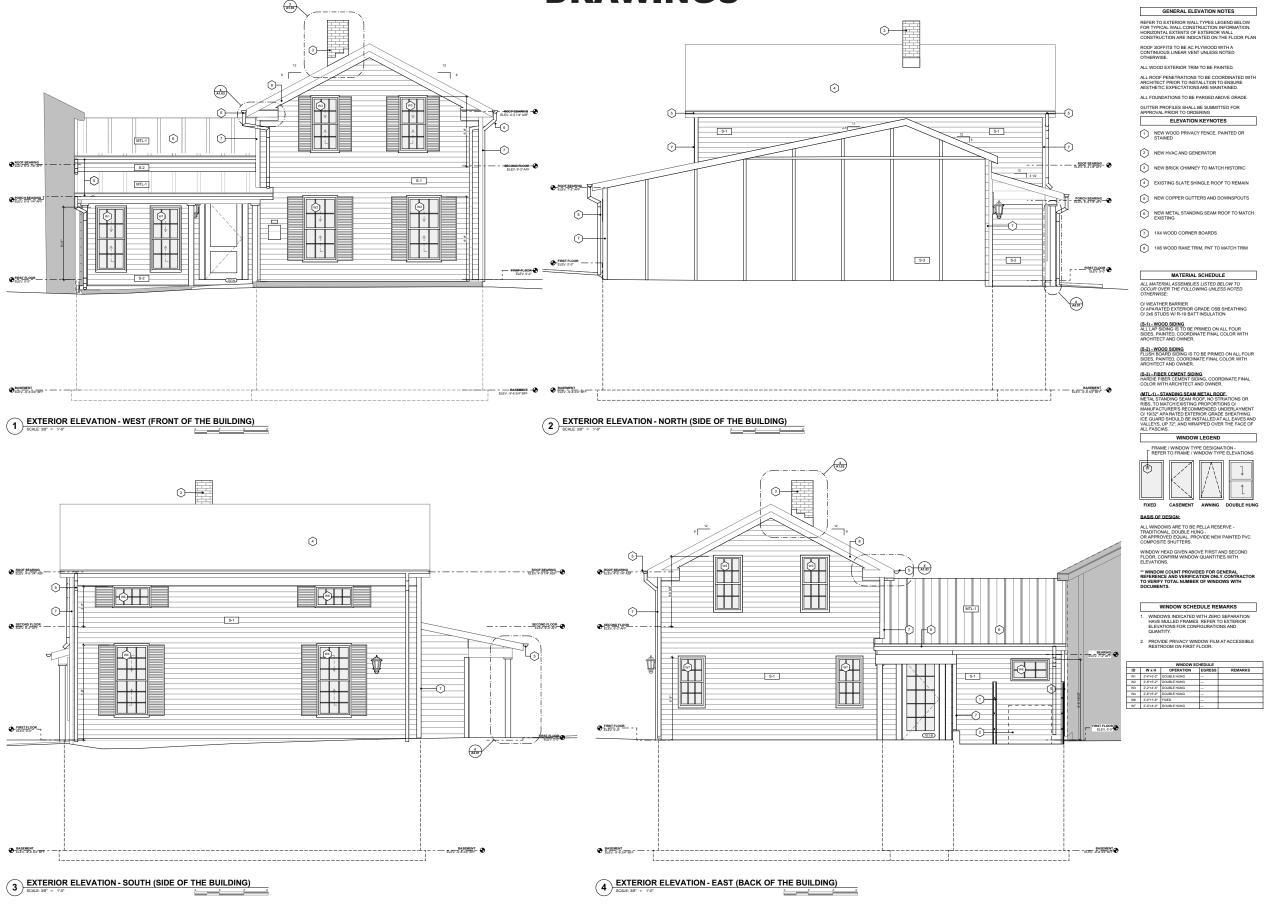












NORTH MAIN RETAIL



ARCHITECT

PENINSULA ARCHITECTS 1775 MAIN STREET, PENINSULA, OHIO P: 330.657.2800

CONTACT: NATE BAILEY

STRUCTURAL

LEWIN AND ASSOCIATES 4110 MAYFIELD ROAD, SOUTH EUCLID, OHIO P: 216.291.3131

CONTACT: ISAAC LEWIN

CIVIL

CIVIL DESIGN GROUP 36225 DETROIT ROAD, UNIT 475, AVON, OHIO P:330.799.7291

CONTACT: JOSHUA OSTERHOUT

MEP

WRIGHT ENGINEERING 190 NORTH UNION STREET, SUITE 303 AKRON, OHIO P: 330.606.2957

CONTACT: ERIC WRIGHT

BUILDER

VILLA CUSTOM BUILDERS P: 440.636.3494

CONTACT: JORDAN SNEDEKER

	DRAWING INDEX	
		ISSUE DATE
G1.00	COVER SHEET	08/23/23
A1.00	ARCHITECTURAL SITE PLAN	08/23/23
AD1.01	DEMOLITION PLANS AND ELEVATIONS	08/23/23
A1.01	BASEMENT AND FOUNDATION PLANS	08/23/23
A1.02	FIRST AND SECOND FLOOR PLANS	08/23/23
A1.03	ROOF FLOOR PLAN	08/23/23
A3.01	EXTERIOR ELEVATIONS	08/23/23

ABBREVIATIONS

HOLLOW CORE HDWR. HARDWARF AIR CONDITIONING HOLLOW METAL ABOVE FINISHED FLOOR HEATING, VENTILATION, AND HVAC AUTHORITY HAVING JURISDICTION HT APPROX. APPROXIMATELY INSULATION ARCH ARCHITECTURAL ASPH ASPHALT LAMINATED MASONRY BOTTOM BTW BETWEEN MATERIAL MAXIMUM MECHANICAL CAST IN PLACE MANUFACTURER CONTROL JOINT MISCELLANEOUS CEILING MASONRY OPENING CONCRETE MASONRY UNIT MTD MOUNTED CONC CONCRETE METAL CLEAN OUT CONTINUOUS NOT TO SCALE DEPARTMENT ON CENTER DIAMETER DIMENSION OPENING DOOR PREFABRICATED P. LAM PLASTIC LAMINATE DRAWING POUNDS PER SQUARE INCH REFERENCE ELECTRICAL ROUGH OPENING EXPOSED SOLID CORE **EXTERIOR** SECTION FLOOR DRAIN STRUC STRUCTURAL

TYPICAL

UNLESS NOTED OTHERWISE

WELDED WIRE FABRIC

FOUNDATION

FINISHED

FOOTING

FURRING

GYPSUM

GYP. BD. GYPSUM BOARD

GALVANIZED GAUGE

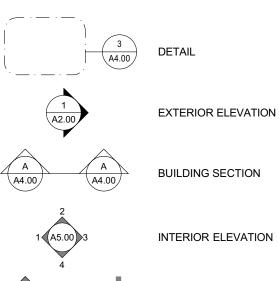
GENERAL CONTRACTOR

FLOOR

FUR

GALV

SYMBOLS



CENTERLINE AND GRID

WINDOW TAG

CODED NOTE 0'-0" SPOT ELEVATION

DIMENSIONAL CONCRETE BLOCK FINISH WOOD GYPSUM BOARD RIGID INSULATION SPRAY FOAM INSULATION MINERAL WOOL INSULATION STONE VENEER

MATERIALS LEGEND

PROJECT INFORMATION

PARTIAL DEMOLITION AND INTERIOR RENOVATION OF AN EXISTING TWO

79 SF

520 SF

METAL DECK

STORY COMMERCIAL BUILDING

SQUARE FOOTAGES

FIRST FLOOR FINISHED

EXTERIOR COVERED AREAS

SECOND FLOOR FINISHED

TOTAL FINISHED SQUARE FOOTAGE

BASEMENT

PROJECT GENERAL NOTES

CONTRACTOR SHALL PROVIDE ALL MATERIALS AND WORKMANSHIP FOR ALL CONSTRUCTION REQUIRED HEREIN AND SHALL BE I NACCORDANCE WITH THE:

RESIDENTIAL CODE **ENERGY CONSERVATION CODE** WILDLAND-URBAN INTERFACE NFPA 70 - NATIONAL ELECTRICAL CODE

CONSIDERED TO BE THOSE IN FORCE AT THE TIME OF THE CONTRACT AWARD.

DIRECTED BY THE RESPECTIVE MANUFACTURERS, UNLESS SPECIFIED OTHERWISE.

UNIFORM PLUMBING CODE

CONNECTION HEREWITH.

THE CONTRACTOR WILL FURNISH ALL LABOR, MATERIAL, EQUIPMENT, PERMITS, TAXES, AND INSURANCE NECESSARY TO COMPLETE THE WORK INDICATED AND/ OR IMPLIED IN THE CONSTRUCTION DOCUMENTS UNLESS NOTED OTHERWISE AND WILL COORDINATE THE WORK RESPONSIBILITIES OF ALL SUBCONTRACTORS. ALL LABOR AND MATERIALS TO CARRY OUT FULLY THE INTENTIONS OF THE PLANS AND SPECIFICATIONS ARE PART OF THE CONTRACT, WHETHER OR NOT SPECIFICALLY DOCUMENTED. ALL WORK WILL CONFORM TO THE CURRENT OHIO BUILDING, MECHANICAL & PLUMBING CODES, AS WELL AS THE CURRENT NATIONAL BOARD OF FIRE UNDERWRITERS AND ALL OTHER APPLICABLE CITY CODES, LOCAL LAWS, AND AUTHORITIES HAVING JURISDICTION. CODE STANDARDS AND PUBLICATIONS OF

THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL CONTROLLED INSPECTIONS AND ANY TECHNICAL TESTING REQUIRED FOR CONTROLLED INSPECTIONS AS STIPULATED BY ALL APPLICABLE CODES. ALL MANUFACTURED ARTICLES, MATERIALS, AND EQUIPMENT WILL BE NEW AND FREE OF DEFECTS AND WILL BE SUPPLIED, INSTALLED, CONNECTED, ERECTED, USED, CLEANED, AND CONDITIONED AS

PRIVATE AND PUBLIC BODIES MENTIONED WITHIN THE SPECIFICATIONS OR ON THE DRAWINGS, WILL BE

THE CONTRACTOR WILL NOTIFY THE ARCHITECT OF ANY ERRORS, OMISSIONS, CONFLICTS, OR AMBIGUITIES IN AND BETWEEN THE DRAWINGS AND THE SPECIFICATIONS PRIOR TO PROCEEDING WITH THE WORK. IF SUCH NOTICE IS NOT FURNISHED TO THE ARCHITECT, THE CONTRACTOR WILL BE DEEMED TO HAVE INSPECTED THE DRAWINGS AND SPECIFICATIONS AND TO HAVE FOUND THEM IN PROPER FORM

THE CONTRACTOR REPRESENTS THAT HE HAS HAD ADEQUATE ACCESS TO THE JOB SITE AND BUILDING AREA IN WHICH THE WORK IS TO BE PERFORMED, THAT HE HAS SATISFIED HIMSELF AT TO THE NATURE AND LOCATION OF WORK, INCLUDING ANY OBSTRUCTIONS, SCOPE OF WORK, ACTUAL LEVELS, THE EQUIPMENT AND FACILITIES NEEDED PRELIMINARY TO AND DURING THE EXECUTION OF THE WORK AND ALL OTHER MATTERS, WHICH CAN IN ANY WAYAFFECT THE WORK OR THE COST THEREOF UNDER THIS CONTRACT, AND THAT HE HAS STUDIED THE CONTRACT DOCUMENTS AND ALL OTHER DOCUMENTS PERTAINING TO THE INSTALLATION OF OTHER TRADES WHICH MAY INFLUENCE HIS WORK.

COSTS FOR ANY AND ALL WORK DONE WITHOUT THE APPROVAL OF THE ARCHITECT IF SUCH WORK IS IN CONFLICT WITH THE CONTRACT, DRAWINGS, OR SPECIFICATIONS. THE CONTRACTOR WILL BE RESPONSIBLE FOR THE SAFE WORKING CONDITIONS AT THE SITE. THE ARCHITECT AND OWNER WILL NOT BE DEEMED TO HAVE ANY RESPONSIBILITY OR LIABILITY IN

THE CONTRACTOR WILL ASSUME FULL RESPONSIBILITY, INCLUDING RESPONSIBILITY FOR ALL RELATED

CONSTRUCTION OPERATIONS WILL NOT INVOLVE INTERRUPTION OF HEATING, WATER, ELECTRICAL, OR OTHER SERVICES TO ANY PORTION OF THE BUILDING OUTSIDE THE LIMITS OF THE CONSTRUCTION SITE. THE CONTRACTOR WILL BE RESPONSIBLE FOR CORRECTING ANY DEFICIENCIES CUASED BY DEFECTIVE OR ILL TIMED WORK AT NO ADDITIONAL COST TO THE OWNER.

NO SUBSTITUTIONS ARE PERMITTED EXCEPT WHERE THE TERM "APPROVED EQUAL" APPEARS. ALL SUBSTITUTIONS MUST BE APPROVED IN WRITING BY THE ARCHITECT. THE CONTRACTOR IS TO SUBMIT SAMPLES OR CATALOG CUTS OF ALL VISIBLE MATERIALS AND EQUIPMENT FOR THE ARCHITECT'S APPROVAL PRIOR TO INSTALLATION.

CONTRACTOR TO MAINTAIN FULL SET OF PLANS AND INSTALLATION INSTRUCTIONS ON SITE. PERFORM VISUAL INSPECTION OF ENVELOPE AND INSULATION TO MEET 2009 IECC, 402.4.2 "AIR SEALING AND INSULATION"

CODE INFORMATION

PROJECT TEAM: P PENINSULA ARCHITECTS CIVIL ENGINEER: CIVIL DESIGN GROUP

Peninsula

www.pa-architects.com

PROGRESS NOT FOR

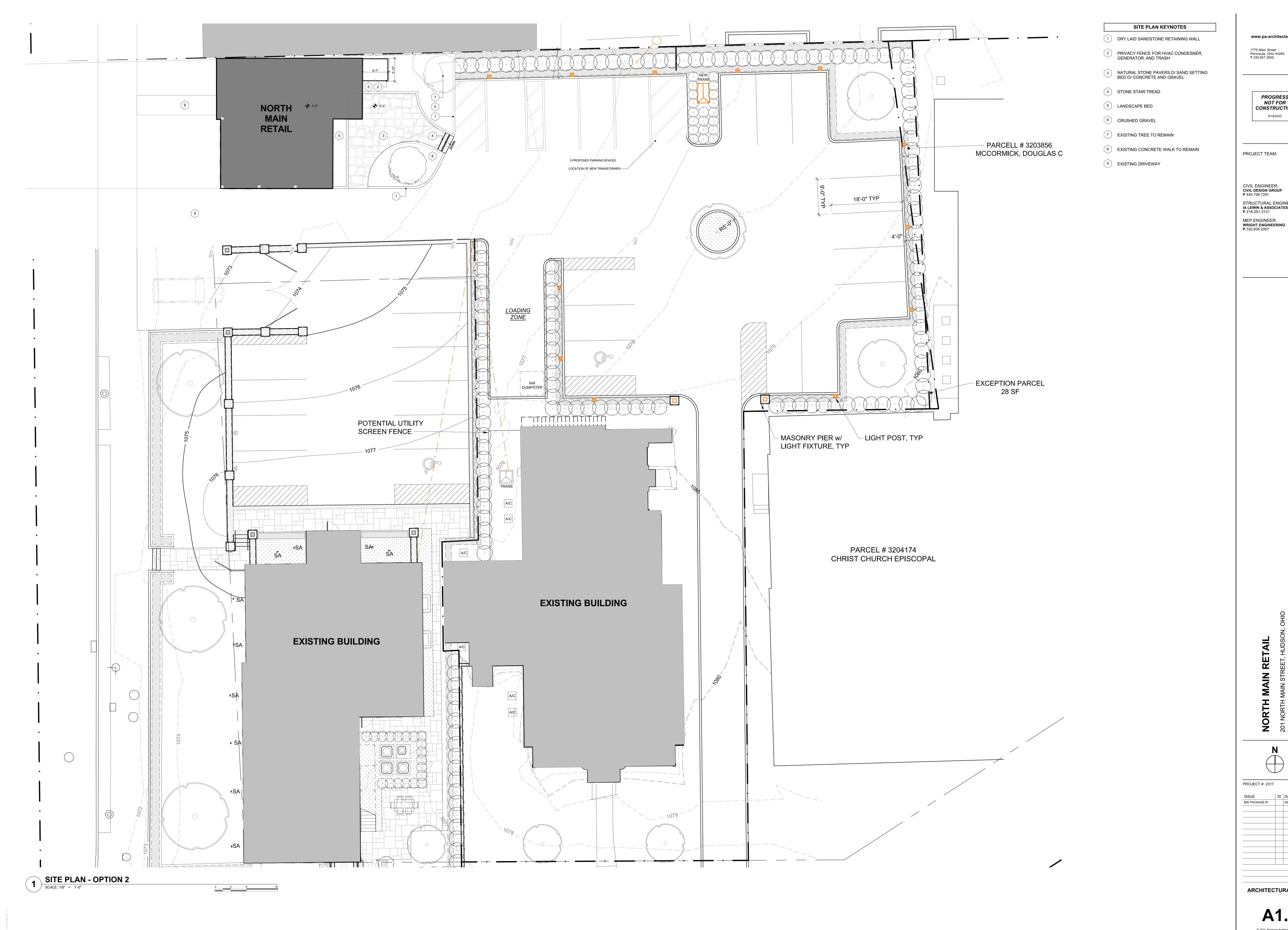
CONSTRUCTION 9/21/2023

1775 Main Street Peninsula, Ohio 44264 **T** 330.657.2800

STRUCTURAL ENGINEER MEP ENGINEER: WRIGHT ENGINEERING **P** 330.606.2957

PROJECT #: 2317 BID PACKAGE #1

COVER SHEET



PROGRESS NOT FOR CONSTRUCTION 9/19/2023

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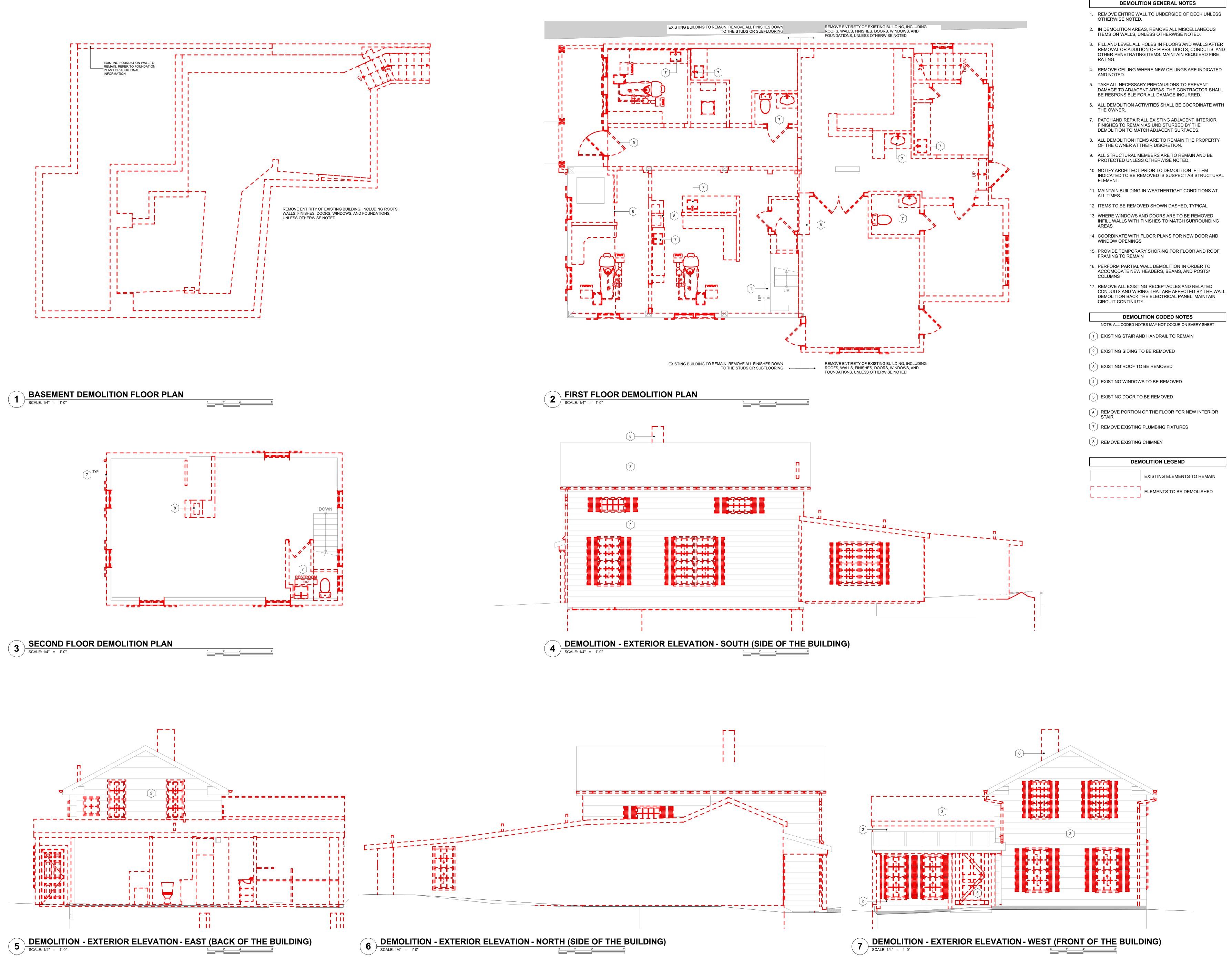
1775 Main Street Peninsula, Ohio 44264 **T** 330.657.2800

PROJECT TEAM:

CIVIL ENGINEER: CIVIL DESIGN GROUP P 440.799.7291 STRUCTURAL ENGINEER: IA LEWIN & ASSOCIATES
P 216.291.3131 MEP ENGINEER:

PROJECT #: 2317

ARCHITECTURAL SITE PLAN



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PROGRESS NOT FOR CONSTRUCTION 9/19/2023

PROJECT TEAM:

CIVIL ENGINEER: CIVIL DESIGN GROUP **P** 440.799.7291

STRUCTURAL ENGINEER: **IA LEWIN & ASSOCIATES P** 216.291.3131

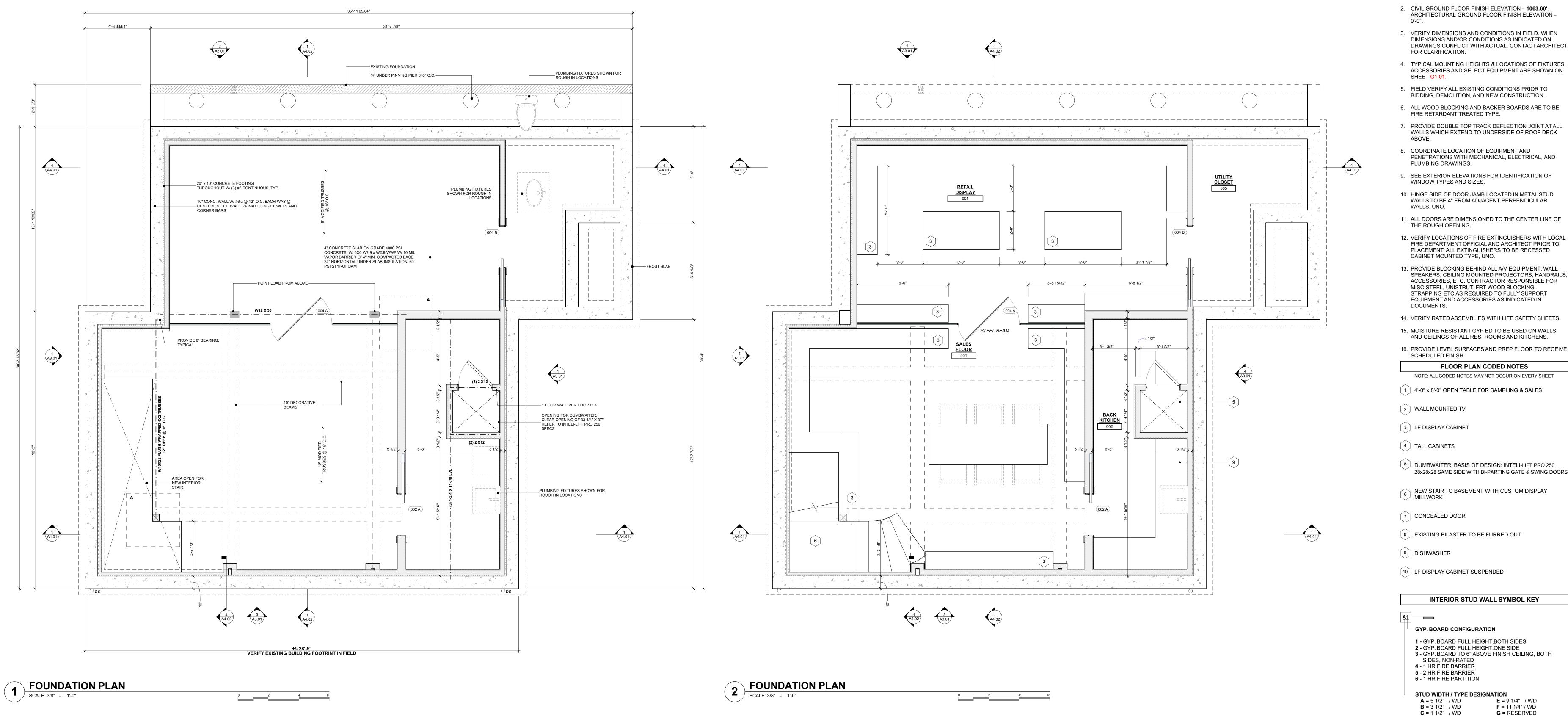
MEP ENGINEER: WRIGHT ENGINEERING **P** 330.606.2957

PROJECT #: 2317

BID PACKAGE #1

DEMOLITION PLANS AND ELEVATIONS

AD1.01



FOUNDATION PLAN GENERAL NOTES -1/3 DEPTH OF JOIST **COLUMN & FOOTING SCHEDULE** 4" X 11 GA STEEL POST 30" X 30" X 12" W/ (4) #5 EACH WAY BOTTOM FLOOR TRUSS CRITERIA SECTION 502.8

NOTCHES IN THE TOP OR BOTTOM OF JOISTS SHALL NOT 12" FLOOR TRUSSES EXCEED ONE-SIXTH THE DEPTH OF THE JOIST AND SHALL NOT BE LOCATED IN THE MIDDLE THIRD OF THE SPAN. WHERE JOISTS ARE NOTCHED ON THE ENDS FOR A LEDGER. THE NOTCH SHALL NOT EXCEED ONE-FOURTH

SUBSTITUTION CHART: (2) 12" LVL (2) 14" LVL (2) 16" LVL (2) 18" LVL (3) 12" LVL (3) 14" LVL (3) 16" LVL (2) 16" LVL W/ 1/2" PL W16 x 26 W10 x 17 W12 x 16 W14 x 22 W16 x 26 W16 x 26 W16 x 40 (2) 16" LVL W/ (2) 1/2" PL

TCLL= 100 PSF TCDL= 25 PSF BCDC = 5PSF

GENERAL NOTES BLOCK WEBS SOLID AT BEARING WALL LOCATIONS ABOVE CONTRACTOR TO EXTEND ALL POSTS DOWN TO SOUND ALL POINT LOAD LOCATIONS

ALL FOOTINGS TO EXTEND DOWN TO FROST LEVEL MIN. INDICATES LOCATION OF POINT LOAD ABOVE INDICATES LOCATION OF BEARING WALL ABOVE COORDINATE EXACT LOCATIONS OF FLOOR DRAIN WITH MECH.CONTRACTOR

IN ORDER TO REMAIN EXPOSED, WEBS OF TJI'S MUST BE PROTECTED WITH APPLIED FIRE PROTECTION (I.E. GYPSUM BOARD, FIBER BLANKET, INTUMESCENT COATING) FOAM INSULATION (BOARD OR SPRAY) MUST BE CLASS ONE FIRE RATED OR COVERED BY A THERMAL BARRIER (I.E. GYPSUM BOARD, INTUMESCENT COATING)

THE JOISTS DEPTH. CANTILEVERED JOISTS SHALL NOT BE NOTCHED UNLESS THE REDUCED SECTION

ANY STUD IN AN EXTERIOR BEARING PARTITION MAY BE CUT OR NOTCHED TO A DEPTH NOT EXCEEDING 25% OF ITS WIDTH, STUDS IN NON-BEARING PARTITIONS MAY BE NOTCHED TO A DEPTH NOT TO EXCEED 40% OF A SINGLE STUD WIDTH. ANY STUD MAY BE BORED OR DRILLED, PROVIDED THAT THE DIAMETER OF THE RESULTING HOLES IS NO GREATER THAN 40% OF THE STUD WIDTH, THE EDGE OF THE HOLE IS NO CLOSER THAN 5/8 INCH TO THE EDGE OF THE STUD, AND THE HOLE IS NOT LOCATED IN THE SAME SECTION AS A CUT OR NOTCH.

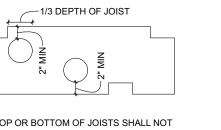
STEEL LINTEL SCHEDULE PROVIDE STEEL LINTELS AS PER THE FOLLOWING SCHEDULE IN MASONRY WALL OPENINGS WHEN NOT SHOWN ON DRAWINGS, OR IN OPENINGS REQUIRED BY THE

ARCHITECTURAL, MECHANICAL, AND ELECTRICAL

ANGLES OR PLATES IN EXTERIOR WIDTHS OF MASONRY WALLS TO BE HOT DIPPED GALVANIZED.

INFORMATION AND DETAILS.

MINIMUM THICKNESS OF LINTELS IN EXTERIOR WALLS TO FOR MULTI WYTHE WALLS WITH AIR SPACES. CONTRACTORS IS TO INCLUDE (6) ADDITIONAL ANGLES, PLATES, AND CHANNELS TO CLOSE OFF AIRSPACE AT LINTEL LOCATIONS. SEE DETAILS ON DRAWINGS. IF NO



PROPERTIES AND LUMBER DEFECTS ARE CONSIDERED IN HOLES DRILLED OR BORED IN JOISTS SHALL NOT BE WITHIN 2 INCHES OF THE TOP OR BOTTOM OR THE JOISTS AND THEIR DIAMETER SHALL NOT EXCEED ONE-THIRD THE DEPTH OF THE JOIST.

L3 1/2 x 3 1/2 x 1/4 FOR OPENINGS UP TO 4'-0". L5 x 3 1/2 x 5/16 FOR OPENINGS FROM 4'-1" TO 6'-0" L6 x 3 1/2 x 5/16 FOR OPENINGS FROM 6'-1" TO 7'-0" W8 x 18 with 5/16 PLATE FOR OPENINGS FROM 7'-1" TO 10'-0" FOR OPENINGS GREATER THAN 10'-0" AND NOT SHOWN ON PLANS, ALLOW FOR MINIMUM BEAM WEIGHT OF 36 PLF PLUS A 5/16" x 11" BOTTOM PLATE ALL LINTELS SHALL BEAR ON 8" OF SOLID MASONRY, UNO. USE ONE ANGLE FOR EACH 4" WHYTHE OF MASONRY. PLATES ARE TO BE 1" LESS THAN NOMINAL WALL THICKNESS.

SQUARE FOOTAGE FOUNDATION FIRST FLOOR SECOND FLOOR 2,123 ft² DETAILS ARE SHOWN, CONTACT ENGINEER FOR FURTHER

FLOOR PLAN GENERAL NOTES 1. ALL INTERIOR WALLS SHALL BE 2x6 WOOD STUDS WITH (1)

LAYER 5/8" GYPSUM BOARD ON BOTH SIDES UNLESS

ARCHITECTURAL GROUND FLOOR FINISH ELEVATION =

DIMENSIONS AND/OR CONDITIONS AS INDICATED ON DRAWINGS CONFLICT WITH ACTUAL, CONTACT ARCHITECT

ACCESSORIES AND SELECT EQUIPMENT ARE SHOWN ON

BIDDING, DEMOLITION, AND NEW CONSTRUCTION.

WALLS WHICH EXTEND TO UNDERSIDE OF ROOF DECK

PENETRATIONS WITH MECHANICAL, ELECTRICAL, AND

10. HINGE SIDE OF DOOR JAMB LOCATED IN METAL STUD

WALLS TO BE 4" FROM ADJACENT PERPENDICULAR

11. ALL DOORS ARE DIMENSIONED TO THE CENTER LINE OF

12. VERIFY LOCATIONS OF FIRE EXTINGUISHERS WITH LOCAL

FIRE DEPARTMENT OFFICIAL AND ARCHITECT PRIOR TO

PLACEMENT. ALL EXTINGUISHERS TO BE RECESSED

13. PROVIDE BLOCKING BEHIND ALL A/V EQUIPMENT, WALL SPEAKERS, CEILING MOUNTED PROJECTORS, HANDRAILS, ACCESSORIES, ETC. CONTRACTOR RESPONSIBLE FOR

MISC STEEL, UNISTRUT, FRT WOOD BLOCKING, STRAPPING ETC AS REQUIRED TO FULLY SUPPORT

EQUIPMENT AND ACCESSORIES AS INDICATED IN

14. VERIFY RATED ASSEMBLIES WITH LIFE SAFETY SHEETS.

15. MOISTURE RESISTANT GYP BD TO BE USED ON WALLS AND CEILINGS OF ALL RESTROOMS AND KITCHENS.

16. PROVIDE LEVEL SURFACES AND PREP FLOOR TO RECEIVE

FLOOR PLAN CODED NOTES NOTE: ALL CODED NOTES MAY NOT OCCUR ON EVERY SHEET

[1] 4'-0" x 8'-0" OPEN TABLE FOR SAMPLING & SALES

[5] DUMBWAITER, BASIS OF DESIGN: INTELI-LIFT PRO 250

6 NEW STAIR TO BASEMENT WITH CUSTOM DISPLAY MILLWORK

INTERIOR STUD WALL SYMBOL KEY

3 - GYP. BOARD TO 6" ABOVE FINISH CEILING, BOTH

E = 9 1/4" / WD

F = 11 1/4" / WD **G** = RESERVED

PLYWD SHEATHING

2 x 8 RIPPED TO L 1/2" -----W/ 2 - 1/2" BOLTS @ 32"

—PLYWD SHEATHING

@ 32" O.C.

----2 - 3/4" BOLTS

_2 X 6 W/ 2 - 1/2" BOLTS

AREA

_____W12

28x28x28 SAME SIDE WITH BI-PARTING GATE & SWING DOORS

FIRE RETARDANT TREATED TYPE.

PLUMBING DRAWINGS.

THE ROUGH OPENING.

CABINET MOUNTED TYPE, UNO.

WALLS, UNO.

DOCUMENTS.

SCHEDULED FINISH

2 WALL MOUNTED TV

3 LF DISPLAY CABINET

7 CONCEALED DOOR

10 LF DISPLAY CABINET SUSPENDED

GYP. BOARD CONFIGURATION

STUD WIDTH / TYPE DESIGNATION

 $\mathbf{D} = 7 \frac{1}{4}$ " / WD $\mathbf{H} = \text{RESERVED}$

MTL METAL STUDS ST STRUCTURAL STUDS

WD DIMENSIONAL LUMBER

TRUSS CRITERIA

SIDES, NON-RATED **4** - 1 HR FIRE BARRIER **5** - 2 HR FIRE BARRIER 6 - 1 HR FIRE PARTITION

A = 5 1/2" / WD

B = 3 1/2" / WD

C = 1 1/2" / WD

4 x 2 TRUSS-

LLH EACH SIDE 24" ^{_}

LONG

1 - GYP. BOARD FULL HEIGHT, BOTH SIDES 2 - GYP. BOARD FULL HEIGHT, ONE SIDE

9 DISHWASHER

4 TALL CABINETS

WINDOW TYPES AND SIZES.

FOR CLARIFICATION.

DETAILS AND FLOOR TO FLOOR HEIGHTS, TYPICAL.

www.pa-architects.com NOTED OTHERWISE. REFER TO G1.01 FOR TERMINATION Peninsula, Ohio 44264

T 330.657.2800

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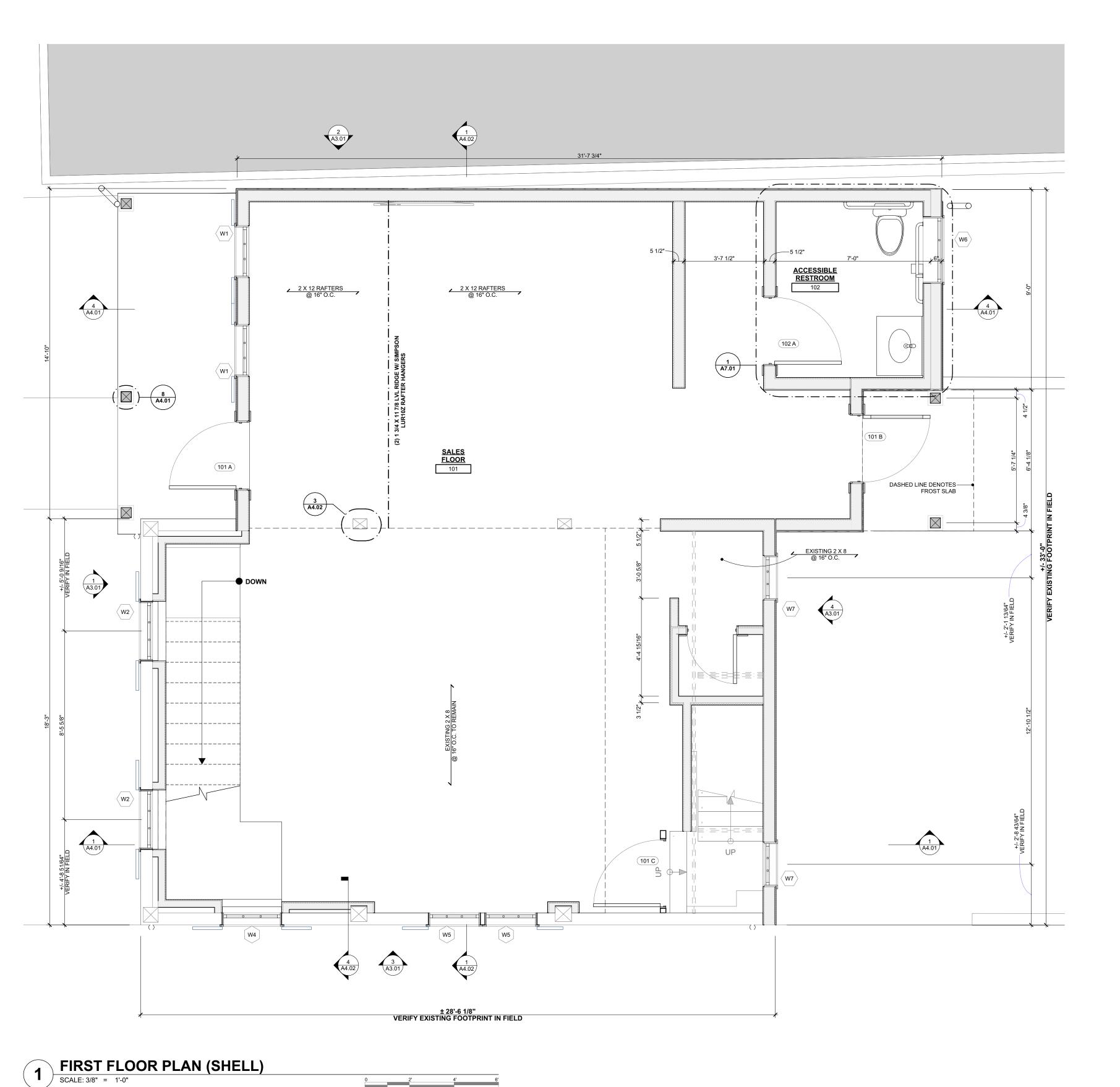
PROJECT TEAM:

CIVIL ENGINEER: CIVIL DESIGN GROUP **P** 440.799.7291 STRUCTURAL ENGINEER: **IA LEWIN & ASSOCIATES P** 216.291.3131

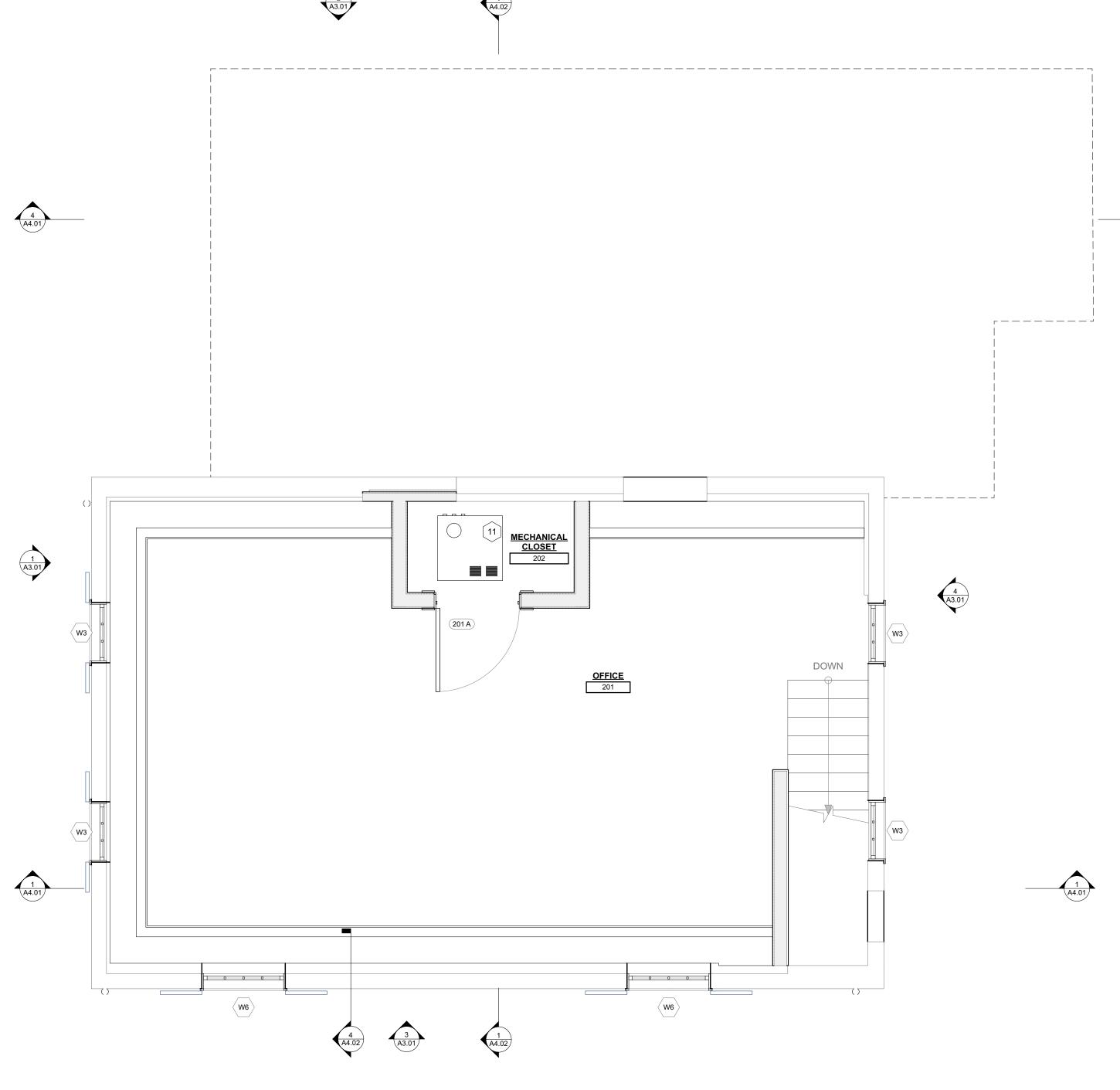
MEP ENGINEER: WRIGHT ENGINEERING **P** 330.606.2957

PROJECT #: 2317 BID PACKAGE #1

> **BASEMENT AND FOUNDATION PLANS**



0 2' 4' 6



SCALE: 3/8" = 1'-0" 0 2' 4' 6' FLOOR PLAN GENERAL NOTES

1. ALL INTERIOR WALLS SHALL BE 2x6 WOOD STUDS WITH (1) LAYER 5/8" GYPSUM BOARD ON BOTH SIDES UNLESS NOTED OTHERWISE. REFER TO G1.01 FOR TERMINATION DETAILS AND FLOOR TO FLOOR HEIGHTS, TYPICAL.

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PROGRESS

NOT FOR CONSTRUCTION

9/19/2023

PROJECT TEAM:

CIVIL ENGINEER:

MEP ENGINEER:

P 330.606.2957

CIVIL DESIGN GROUP **P** 440.799.7291

STRUCTURAL ENGINEER:

IA LEWIN & ASSOCIATES

WRIGHT ENGINEERING

1775 Main Street Peninsula, Ohio 44264 **T** 330.657.2800

- 2. CIVIL GROUND FLOOR FINISH ELEVATION = 1063.60'. ARCHITECTURAL GROUND FLOOR FINISH ELEVATION =
- 3. VERIFY DIMENSIONS AND CONDITIONS IN FIELD. WHEN DIMENSIONS AND/OR CONDITIONS AS INDICATED ON
- DRAWINGS CONFLICT WITH ACTUAL, CONTACT ARCHITECT FOR CLARIFICATION. 4. TYPICAL MOUNTING HEIGHTS & LOCATIONS OF FIXTURES,

ACCESSORIES AND SELECT EQUIPMENT ARE SHOWN ON

- 5. FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO
- BIDDING, DEMOLITION, AND NEW CONSTRUCTION.
- 6. ALL WOOD BLOCKING AND BACKER BOARDS ARE TO BE FIRE RETARDANT TREATED TYPE.
- 7. PROVIDE DOUBLE TOP TRACK DEFLECTION JOINT AT ALL WALLS WHICH EXTEND TO UNDERSIDE OF ROOF DECK
- 8. COORDINATE LOCATION OF EQUIPMENT AND PENETRATIONS WITH MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS.
- 9. SEE EXTERIOR ELEVATIONS FOR IDENTIFICATION OF
- WINDOW TYPES AND SIZES. 10. HINGE SIDE OF DOOR JAMB LOCATED IN METAL STUD WALLS TO BE 4" FROM ADJACENT PERPENDICULAR
- 11. ALL DOORS ARE DIMENSIONED TO THE CENTER LINE OF THE ROUGH OPENING.
- 12. VERIFY LOCATIONS OF FIRE EXTINGUISHERS WITH LOCAL FIRE DEPARTMENT OFFICIAL AND ARCHITECT PRIOR TO PLACEMENT. ALL EXTINGUISHERS TO BE RECESSED

CABINET MOUNTED TYPE, UNO.

- 13. PROVIDE BLOCKING BEHIND ALL A/V EQUIPMENT, WALL SPEAKERS, CEILING MOUNTED PROJECTORS, HANDRAILS, ACCESSORIES, ETC. CONTRACTOR RESPONSIBLE FOR MISC STEEL, UNISTRUT, FRT WOOD BLOCKING, STRAPPING ETC AS REQUIRED TO FULLY SUPPORT EQUIPMENT AND ACCESSORIES AS INDICATED IN DOCUMENTS.
- 14. VERIFY RATED ASSEMBLIES WITH LIFE SAFETY SHEETS.
- 15. MOISTURE RESISTANT GYP BD TO BE USED ON WALLS AND CEILINGS OF ALL RESTROOMS AND KITCHENS.
- 16. PROVIDE LEVEL SURFACES AND PREP FLOOR TO RECEIVE SCHEDULED FINISH

FLOOR PLAN CODED NOTES NOTE: ALL CODED NOTES MAY NOT OCCUR ON EVERY SHEET

- 1 4'-0" x 8'-0" OPEN TABLE FOR SAMPLING & SALES
- 2 WALL MOUNTED TV

WALLS, UNO.

- 3 LF DISPLAY CABINET
- 4 TALL CABINETS
- 5 DUMBWAITER, BASIS OF DESIGN: INTELI-LIFT PRO 250 28x28x28 SAME SIDE WITH BI-PARTING GATE & SWING DOORS
- NEW STAIR TO BASEMENT WITH CUSTOM DISPLAY MILLWORK
- 7 CONCEALED DOOR
- 8 EXISTING PILASTER TO BE FURRED OUT
- 9 DISHWASHER
- 10 LF DISPLAY CABINET SUSPENDED

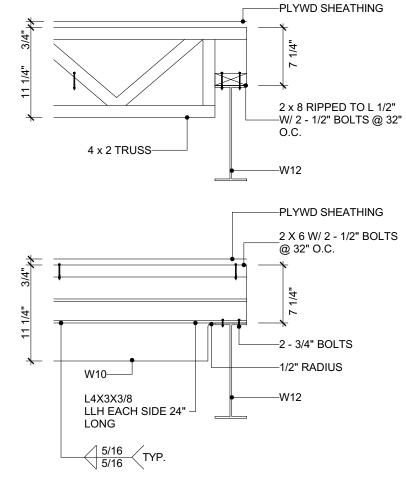
INTERIOR STUD WALL SYMBOL KEY

GYP. BOARD CONFIGURATION

- GYP. BOARD FULL HEIGHT, BOTH SIDES
 GYP. BOARD FULL HEIGHT, ONE SIDE
 GYP. BOARD TO 6" ABOVE FINISH CEILING, BOTH
- SIDES, NON-RATED **4** - 1 HR FIRE BARRIER
- **5** 2 HR FIRE BARRIER 6 - 1 HR FIRE PARTITION
- STUD WIDTH / TYPE DESIGNATION **E** = 9 1/4" / WD **F** = 11 1/4" / WD **A** = 5 1/2" / WD **B** = 3 1/2" / WD G = RESERVED **C** = 1 1/2" / WD **D** = 7 1/4" / WD **H** = RESERVED
- WD DIMENSIONAL LUMBER
 MTL METAL STUDS

ST STRUCTURAL STUDS

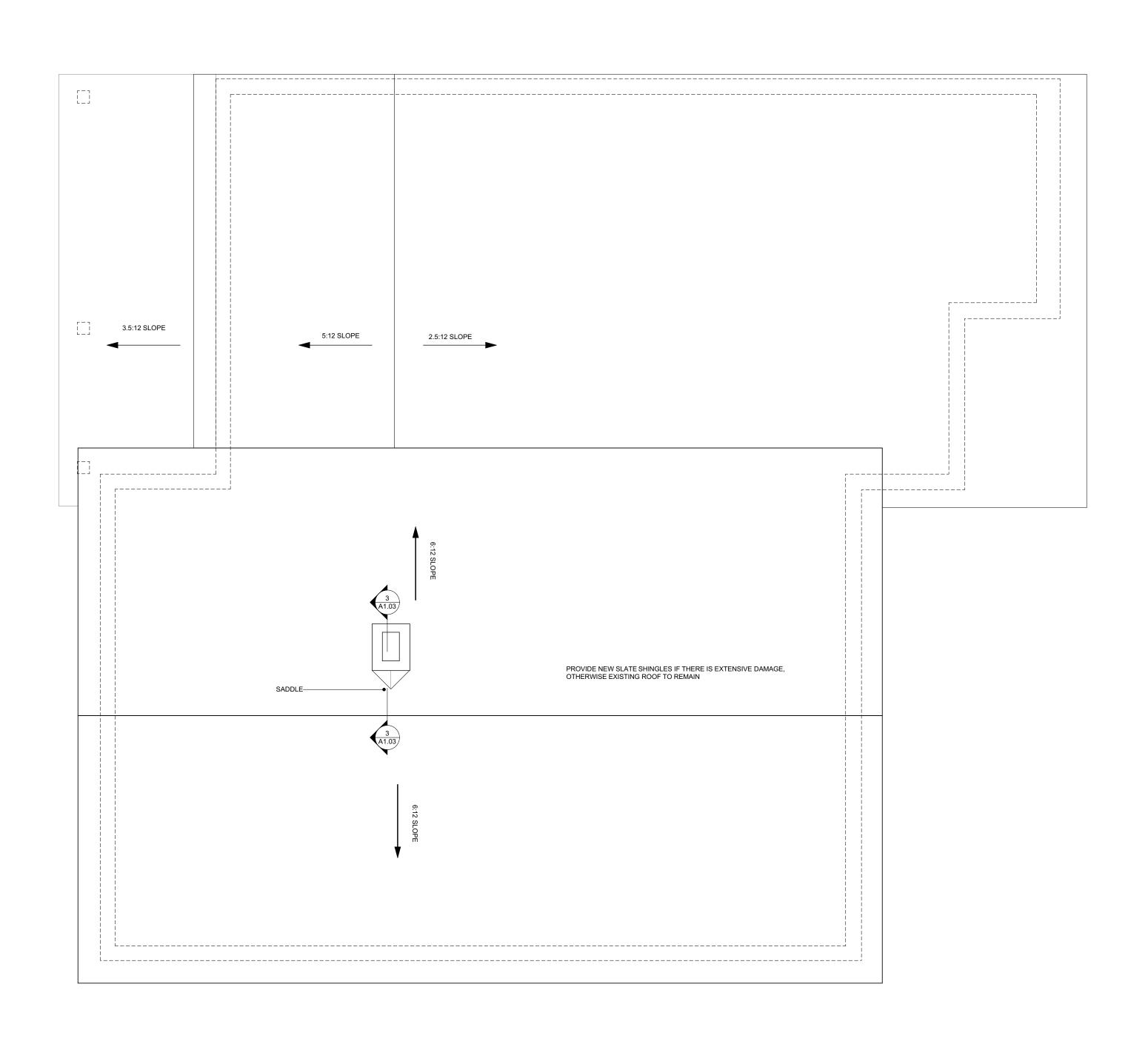
TRUSS CRITERIA



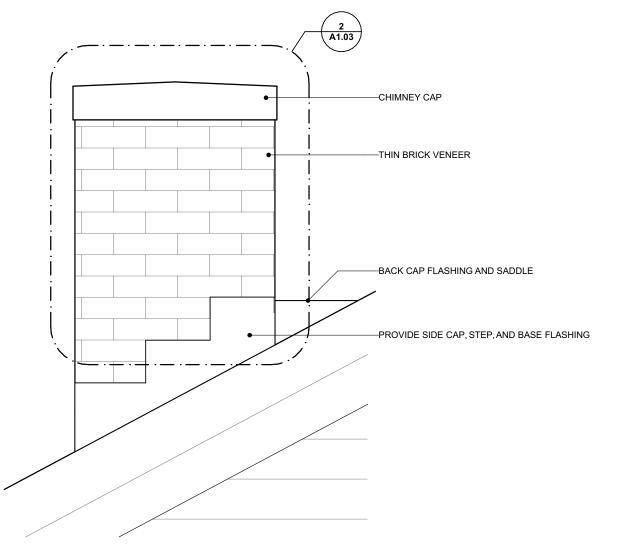
SQUARE FOOTAGE	
FLOOR	ARE
FOUNDATION	75
FIRST FLOOR	84
SECOND FLOOR	52
FOUNDATION FIRST FLOOR	AF

PROJECT #: 2317

FIRST AND SECOND FLOOR PLANS



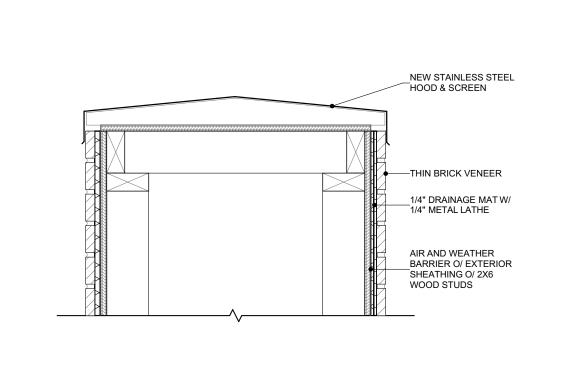
1 ROOF PLAN
SCALE: 3/8" = 1'-0"



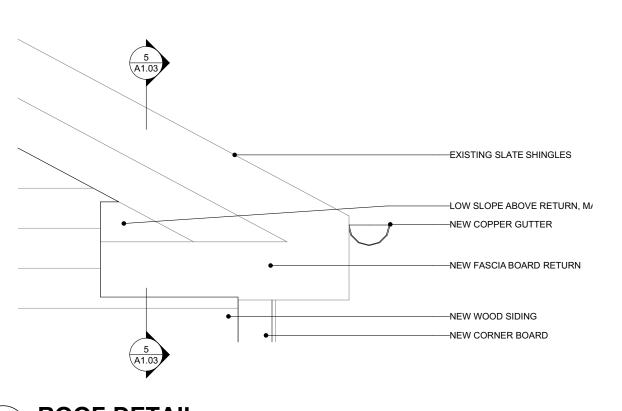
2 ENLARGED CHIMNEY ELEVATION

SCALE: 1" = 1'-0"

0 6" 1'

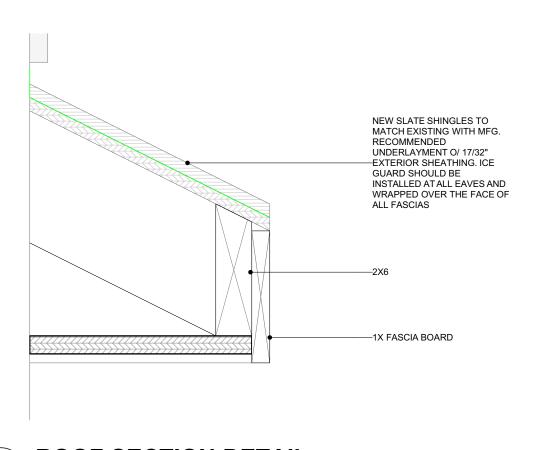


3 CHIMNEY CAP DETAIL
SCALE: 1 1/2"= 1'-0"



ROOF DETAIL

SCALE: 1" = 1'-0"



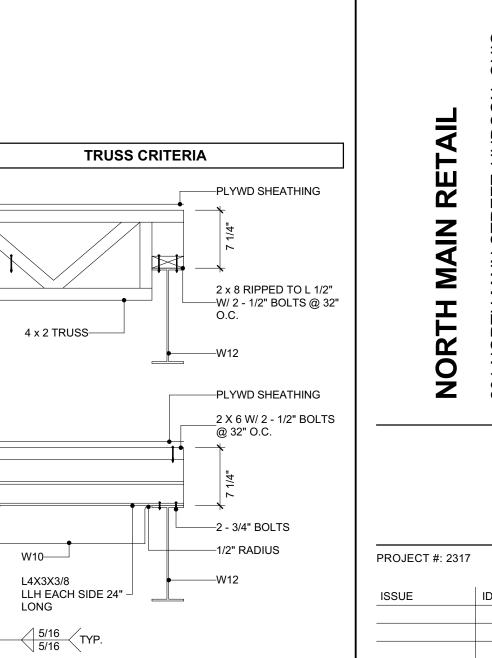
SCALE: 3" = 1'-0"

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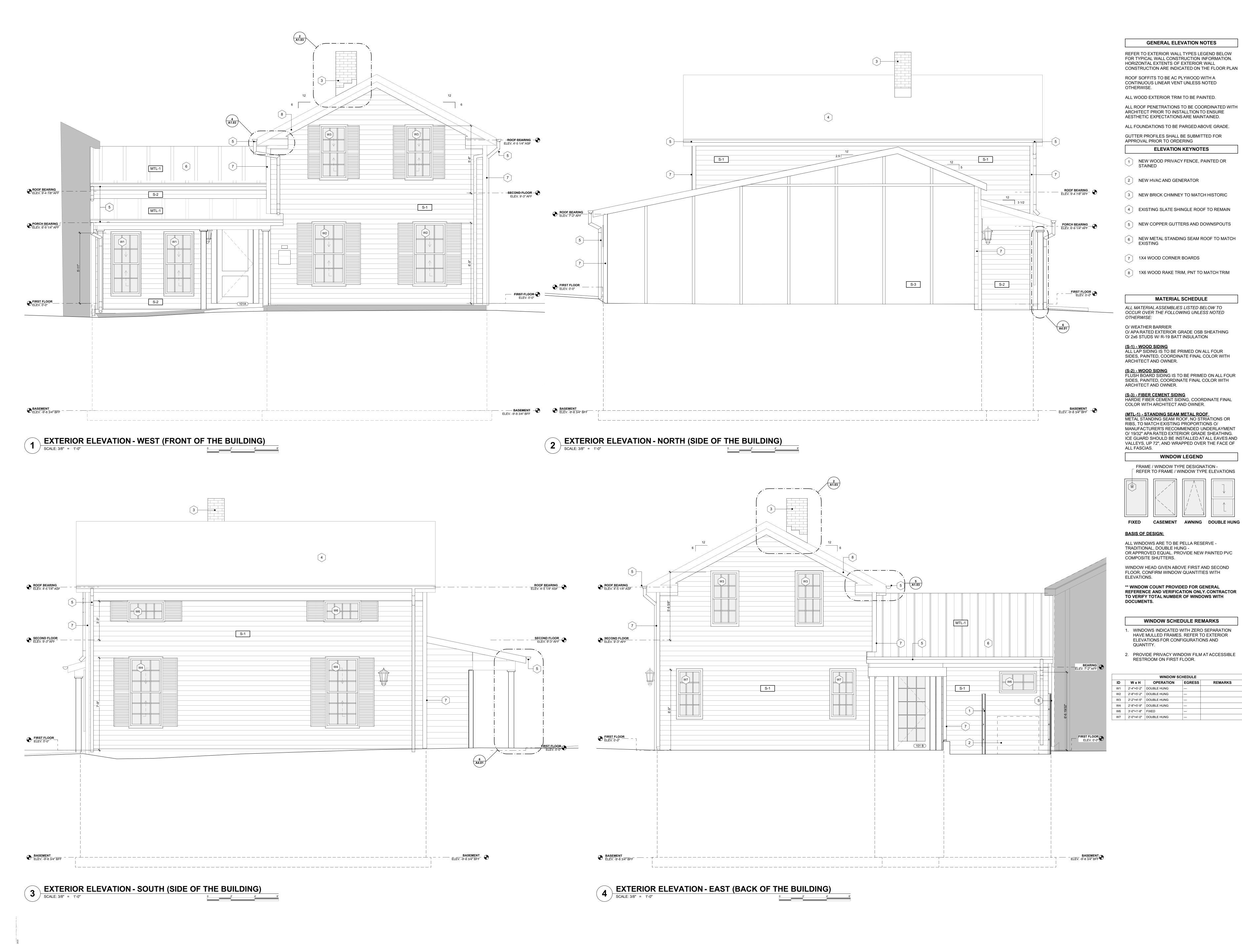
PROJECT TEAM:

CIVIL ENGINEER: CIVIL DESIGN GROUP P 440.799.7291 STRUCTURAL ENGINEER: IA LEWIN & ASSOCIATES **P** 216.291.3131 MEP ENGINEER: WRIGHT ENGINEERING P 330.606.2957



W10---

ROOF FLOOR PLAN



Peninsula

www.pa-architects.com

1775 Main Street Peninsula, Ohio 44264 **T** 330.657.2800

> **PROGRESS** NOT FOR CONSTRUCTION 9/21/2023

PROJECT TEAM:

PENINSULA ARCHITECTS

CIVIL ENGINEER: CIVIL DESIGN GROUP **P** 440.799.7291 IA LEWIN & ASSOCIATES **P** 216.291.3131

STRUCTURAL ENGINEER: MEP ENGINEER: WRIGHT ENGINEERING
P 330.606.2957

PROJECT #: 2317

EXTERIOR ELEVATIONS

Peninsula

DATE: 10/03/2023

North Main Retail 201 North Main Street Hudson, OH 44236

> Contractor information. Additionally it would be helpful to state any experience with historic properties.

The General Contractor will be Jordan Snedeker of Villa Custom Builders. Jordan has been in the construction business for over 20 years having previously worked on large scale residential remodels of century homes and historical buildings/homes. Jordan has extensive experience with maintaining the integrity of the original design and craftsmanship. Two local projects that Jordan was the primary contractor on included the revitalization of 5 Aurora Street (Bank Building) and 233 College Street, the John William Creswell Corbusier House.

- Construction timeline detailing the process of moving the building.
 It should take about 8-9 weeks to move the building and replace it on the new foundation.
- 3) Protection plan for historic materials through the process The only historic material remaining is framing and the slate roof. All historical framing will be protected and kept intact during the building move process. No slate nor framing is slated for demolition.
- 4) An explanation on how you would document historic materials through process, especially after major events such as moving the structure.

Pictures will be taken to document the moving of the building as well as any historic framing that will be covered by finished walls.

As a related case study, a few photos of a previously completed project in the Cuyahoga Valley National Park are attached. This project is a very similar scale building, of the same building typology, and used the same building mover. The effort to lift the building in order to accommodate a new foundation was successful.







