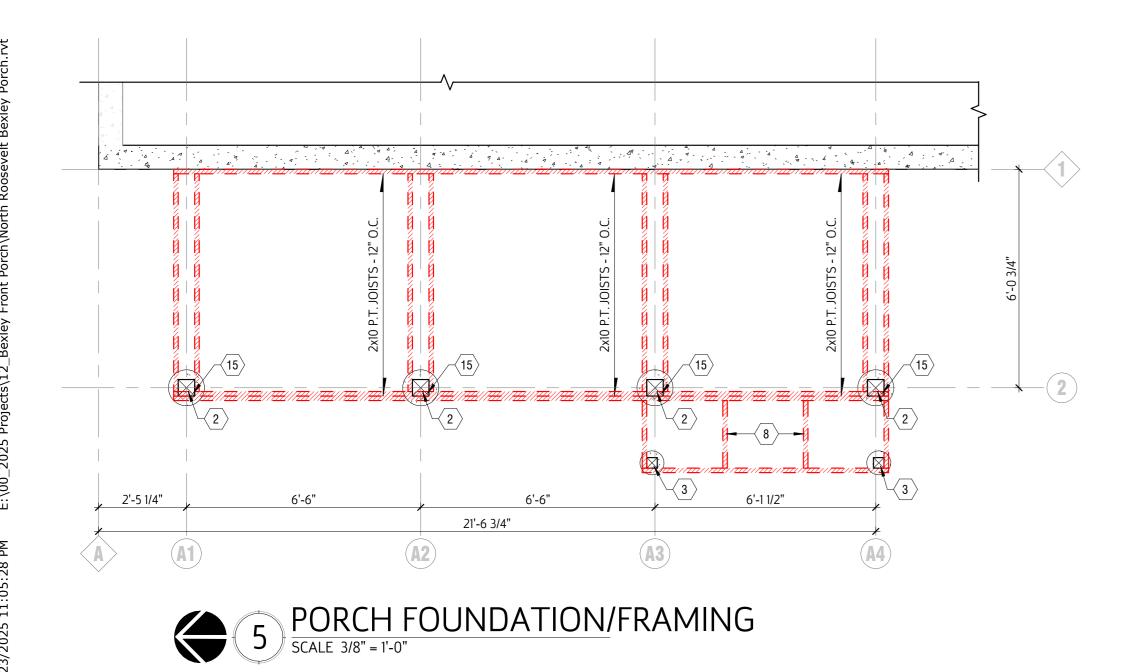
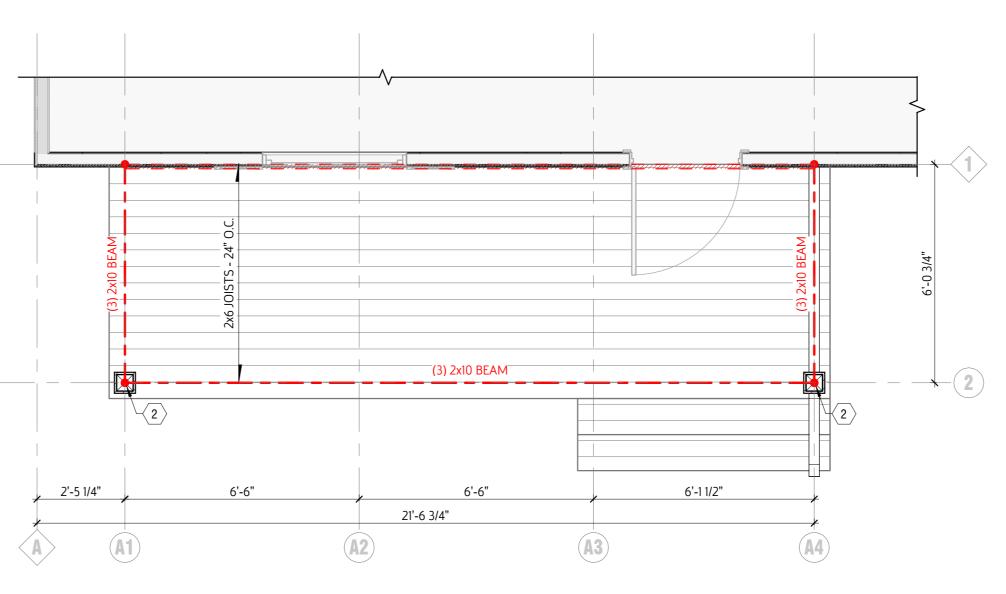


ROOF PLAN

SCALE 3/8" = 1'-0"





PORCH ROOF FRAMING

SCALE 3/8" = 1'-0"



1 ENGINEERED DECKING - TIMBERTECH COMPOSITE IN SEA SALT GRAY FINISH. RUN NORTH/SOUTH.

2 6x6 PRESSURE TREATED MOISTURE RESISTANT WOOD POST ON MIN. 12" DIAMETER CONCRETE FOUNDATION EXTENDED BELOW FROST LINE.

3 4x4 PRESSURE TREATED MOISTURE RESISTANT WOOD POST ON MIN. 8" DIAMETER CONCRETE FOUNDATION EXTENDED BELOW FROST LINE. PROVIDED FOR MIDSPAN STAIR SUPPORT.

4 WRAP STRUCTURE IN CEDAR. FINISH WITH CLEAR COAT SEALANT.

5 1X6 CEDAR PLANK TONGUE AND GROOVE. FINISH WITH CLEAR COAT SEALANT.

6 TOP MOUNTED RAILING MIN. 36" HIGH. TREX PRODUCT IN WHITE WITH BLACK SPINDLES.

7 BEAM AS SHOWN IN STRUCTURAL PLAN.

8 PROVIDE EXTRA STRINGERS ON EXTERIOR PORCH STAIRS.

9 BLACK STANDING SEAM METAL ROOF. PROVIDE MIN. 2 LAYERS OF UNDERLAYMENT OR FULL ICE/WATER SHIELD.

10 4" EXTERIOR RATED CAN LIGHT

11 WALL SCONCE - ORIGIN21 "GLEN HOLLOW" LED BLACK FINISH

12 MISC. TRIM AND SOFFIT IN WHITE VINYL

14 BLACK METAL GUTTER

15 NOTCH RIM JOIST INTO 6X6 POST. SECURE TO POST WITH MIN. (2) ½" DIAMETE GALVANIZED THRU BOLTS AT POST/JOIST CONNECTION SPACED MIN. 5" APART.

16 DEMO EXISTING BRICK PORCH AND ROOF.

### GENERAL NOTES

 REFER TO EXPANDED SYMBOL LEGEND FOR ADDITIONAL INFORMATION ON THE INDEX SHEET

EXTERIOR PLAN DIMENSIONS ARE MEASURED TO FACE OF SHEATHING/FACE OF BLOCK/FACE OF CONCRETE/CENTER OF GRID LINE WHERE APPLICABLE

INTERIOR PLAN DIMENSIONS ARE MEASURED TO FACE OF STUD/FACE OF BLOCK/FACE OF CONCRETE/CENTER OF GRID LINE WHERE APPLICABLE

INTERIOR DOOR OPENINGS NOT LOCATED BY
 DIMENSION ARE TO BE LOCATED 4 1/2" OFF OF ADJACENT
 PERPENDICULAR WALL UNLESS OTHERWISE NOTED

 WINDOW AND DOOR OPENING DIMENSIONS W/ "R.O." REPRESENT ROUGH OPENINGS. MANUFACTURER TO ACCOUNT FOR SHIM SPACE.

WINDOW AND DOOR OPENING DIMENSIONS ARE TO THE OUSIDE OF OPENING. REFER TO CUT SHEETS FOR ROUGH OPENINGS. MANUFACTURER TO ACCOUNT FOR SHIM

PROVIDE ALL REQUIRED BLOCKING, FURRING, AND BACK FOR ANY WALL-MOUNTED FIXTURES, SHELVING AND ACCESSORIES.

 CONTRACTORS SHALL COORDINATE THE SIZE AND LOCATION OF ALL NEW M.E.P. ITEMS OR OPENINGS w/THE APPROPRIATE CONTRACTOR

 PLUMBING FIXTURES, SINKS, ELECTRIC WATER COOLERS, WATER CLOSETS, URINALS, ETC. ARE TO BE CENTERED W/CABINETS, PARTITIONS, AND FRAMED OPENINGS, U.N.O. ON ENLARGED PLANS / ELEVATIONS

#### PLAN LEGEND

NOT ALL PLAN SYMBOLS MAY BE USED ON EACH SHEET

NEW WALL
ASSEMBLY

SHEAR WALL
REFER TO
STRUCTURE
INDICATES TYPE A

EXISTING WALL
ASSEMBLY

FELEMENT

ILLUSTRATED

NEW DOOR

NUMBER "#" 
REFER TO DOOR

SCHEDULE

(A6.00)

**UNIT IS BEING** 

NUMBER "#" REFER TO DOOR
SCHEDULE

EXISTING DOOR

NEW GLAZING EXISTING
ASSEMBLY "A" - SEE GLAZING
GLAZING ASSEMBLY
ELEVATIONS
INDICATES COLUMN
LINE

## CODE DATA 2019 OHIO RESIDENTIAL CODE

2019 OHIO RESIDENTIAL O

DESIGN LIVE LOADS

ROOF 25 PSF (GROUND SNOW)
CEILING JOISTS (HIGH SLOPE) 20 PSF
CEILING JOISTS (LOW SLOPE) 10 PSF
FLOORS/STAIRS/DECKS 40 PSF

Bexley Front Porch Porch Addition

AL CORCION

DJECT NUMBER

025012

EET TITLE

DECK PLANS

A100

# CODED NOTES

1 ENGINEERED DECKING - TIMBERTECH COMPOSITE IN SEA SALT GRAY FINISH. RUN NORTH/SOUTH.

2 6x6 PRESSURE TREATED MOISTURE RESISTANT WOOD POST ON MIN. 12" DIAMETER CONCRETE FOUNDATION

EXTENDED BELOW FROST LINE. 3 4x4 PRESSURE TREATED MOISTURE RESISTANT WOOD POST ON MIN. 8" DIAMETER CONCRETE FOUNDATION EXTENDED BELOW FROST LINE, PROVIDED FOR

MIDSPAN STAIR SUPPORT.

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### **GENERAL NOTES**

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INTERIOR PLAN DIMENSIONS ARE MEASURED TO FACE OF STUD/FACE OF BLOCK/FACE OF CONCRETE/CENTER OF GRID LINE WHERE APPLICABLE

• INTERIOR DOOR OPENINGS NOT LOCATED BY DIMENSION ARE TO BE LOCATED 4 1/2" OFF OF ADJACENT PERPENDICULAR WALL UNLESS OTHERWISE NOTED

WINDOW AND DOOR OPENING DIMENSIONS W/ "R.O." REPRESENT ROUGH OPENINGS. MANUFACTURER TO ACCOUNT FOR SHIM SPACE.

WINDOW AND DOOR OPENING DIMENSIONS ARE TO THE OUSIDE OF OPENING. REFER TO CUT SHEETS FOR ROUGH OPENINGS. MANUFACTURER TO ACCOUNT FOR SHIM SPACE.

PROVIDE ALL REQUIRED BLOCKING, FURRING, AND BACK FOR ANY WALL-MOUNTED FIXTURES, SHELVING AND ACCESSORIES.

CONTRACTORS SHALL COORDINATE THE SIZE AND LOCATION OF ALL NEW M.E.P. ITEMS OR OPENINGS w/THE APPROPRIATE CONTRACTOR

PLUMBING FIXTURES, SINKS, ELECTRIC WATER COOLERS, WATER CLOSETS, URINALS, ETC. ARE TO BE CENTERED w/CABINETS, PARTITIONS, AND FRAMED OPENINGS, U.N.O. ON ENLARGED PLANS / ELEVATIONS

PLAN LEGEND

 NOT ALL PLAN SYMBOLS MAY BE USED ON EACH SHEET EXISTING WALL **ASSEMBLY** → ASSEMBLY DEMOLISHED REFER TO WALL ASSEMBLY /ELEMENT STRUCTURE INDICATES TYPE A **UNIT IS BEING** ILLUSTRATED EXISTING DOOR NEW DOOR NUMBER "#" -NUMBER "#" -

SCHEDULE

# REFER TO DOOR # REFER TO DOOR SCHEDULE (A6.00)ASSEMBLY "A" - SEE

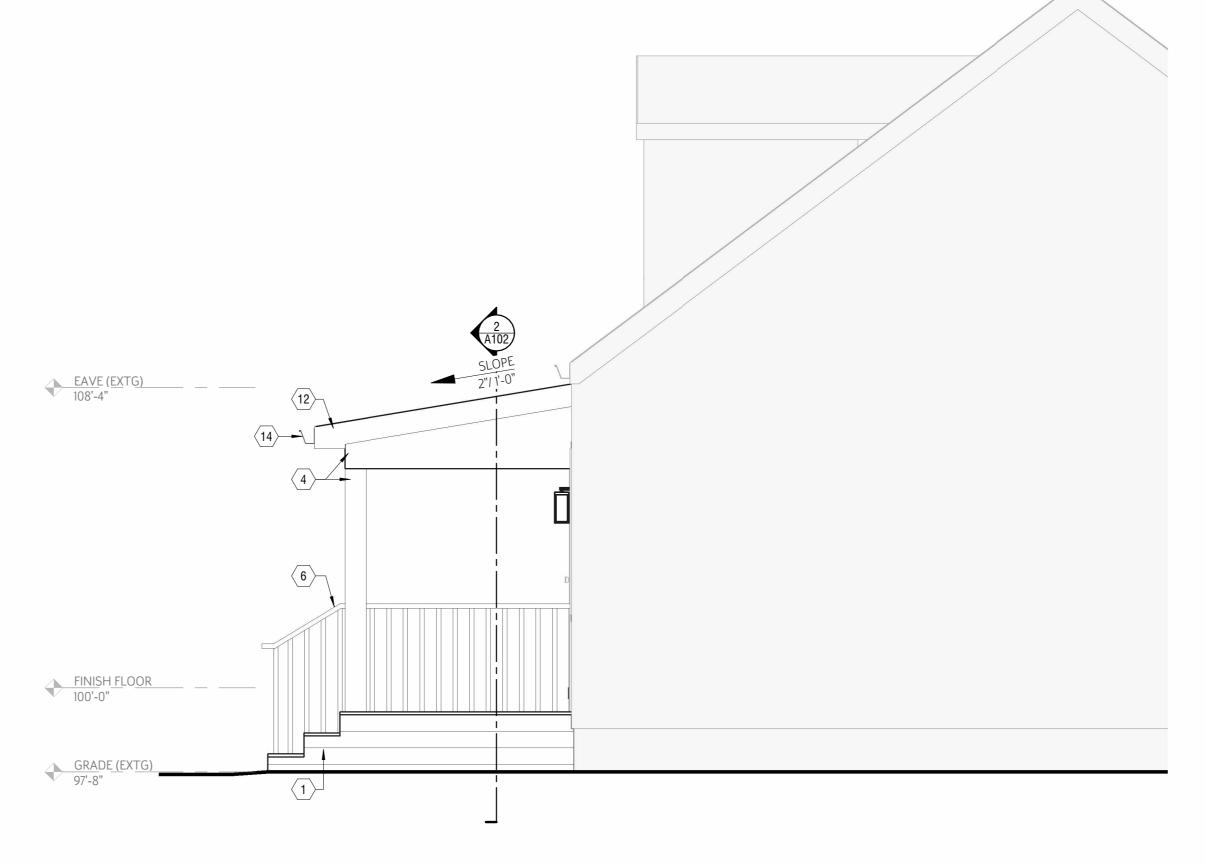
NEW GLAZING EXISTING GLAZING GLAZING ASSEMBLY **ELEVATIONS** INDICATES COLUMN LINE

CODE DATA 2019 OHIO RESIDENTIAL CODE

DESIGN LIVE LOADS

25 PSF (GROUND SNOW) CEILING JOISTS (HIGH SLOPE) 20 PSF
CEILING JOISTS (LOW SLOPE) 10 PSF
FLOORS/STAIRS/DECKS 40 PSF

EAVE (EXTG) 108'-4" FINISH FLOOR 100'-0"

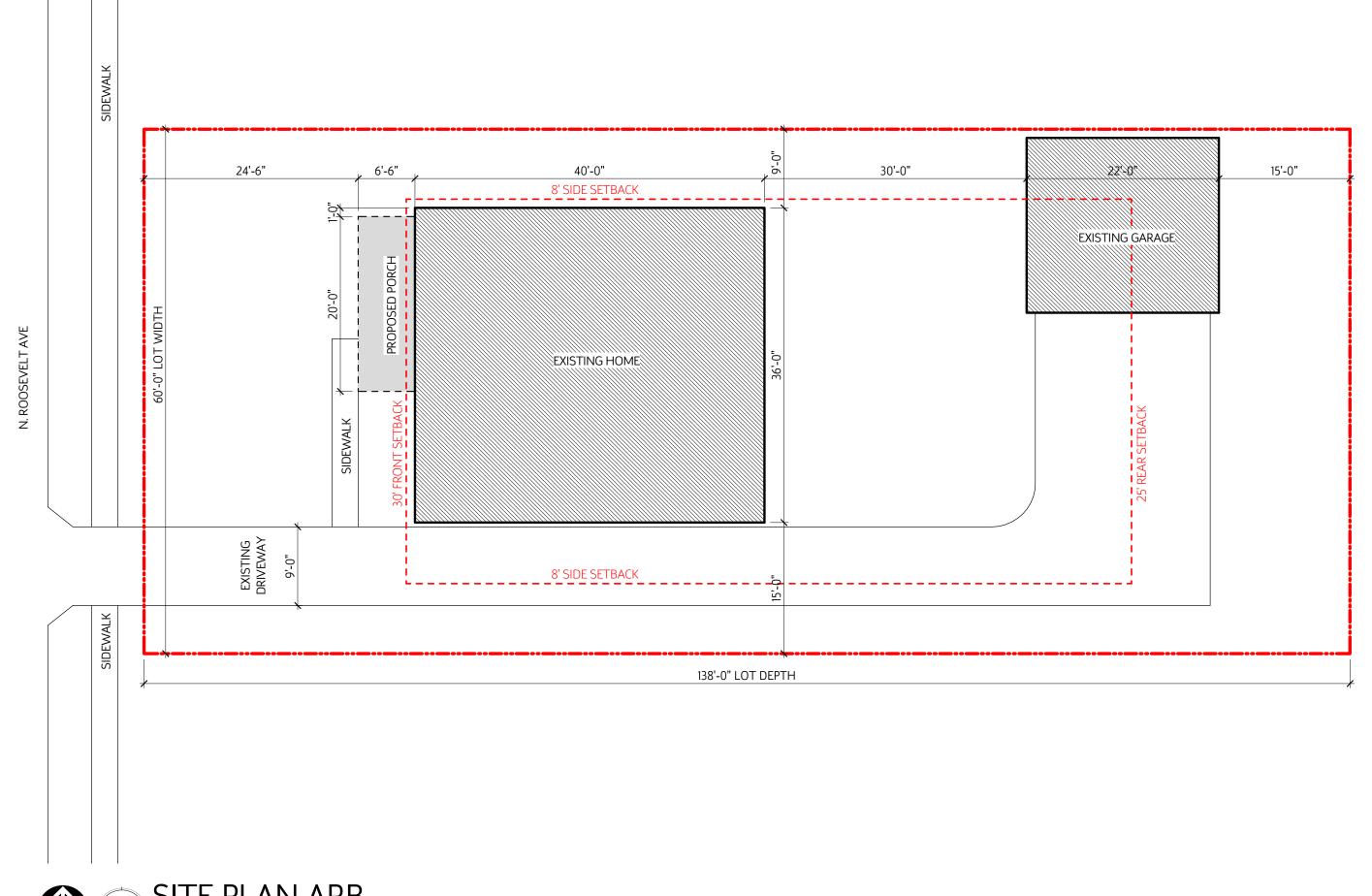


3 ELEVATION - SOUTH
SCALE 3/8" = 1'-0"

2 ELEVATION - NORTH
SCALE 3/8" = 1'-0"

Bexley FINAL COORDINATION 7/20/2025

025012 SHEET TITLE ELEVATIONS







# DESIGNER STEEL SERIES

The Designer Steel series features enhanced paint technology that eliminates the shine and glare of typical panels to create a rich, soft appearance, while still delivering the performance and durability of steel. The Designer Series is perfect for any roofing or siding application.



**SANDY CLAY** 

- Available in 4 popular colors
- Low shine matte paint system
- Cool Chemistry Technology for energy efficiency
- Zinc pre-treatment
- UL 2218 Class 4 Hail Resistance
- UL 790 Class A Fire Resistance
- UL 580 Class 90 Wind Uplift
- Structural strength ASTM-A653
- Coil coating "paint" process ASTM-A755

For complete details on Underwriters Laboratory product certifications see www.ul.com

Note: Color chips show approximate tone. Color of actual product may vary. Final color approval should be made with actual material.









**SMOKY SABLE**