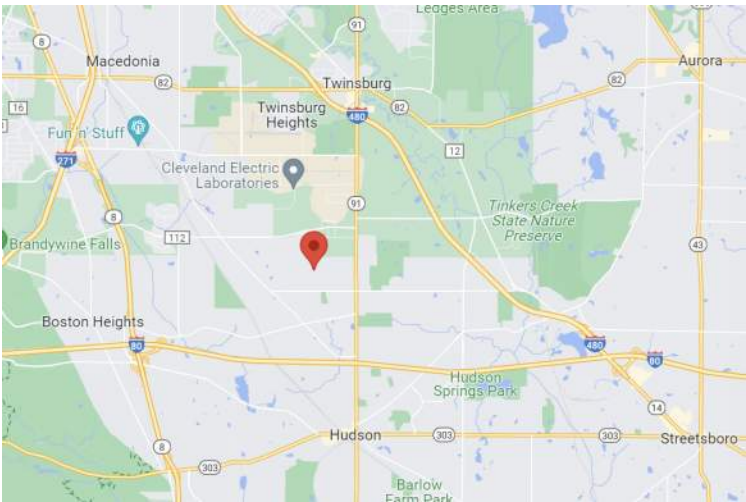


Scott & Patricia Sheffield Pavilion Project

1664 East Haymarket Way
Hudson, OH 44236

VICINITY MAP



General Notes:

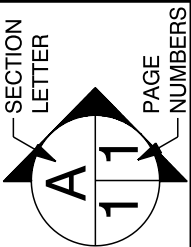
All reference in this section are according to the Ohio Residential Building Code.
All areas of the building are to meet or exceed the standards required therein.

Soil bearing design based on 1,500 psf at footing depth. Contractor and owner are responsible for verifying that the above soil conditions exists at the foundation locations.
Soil testing is recommended for any areas that have been mined or disturbed previously.

Concrete strength for footers shall be a minimum of 3,000 psf at 28 days.
Concrete for exterior slabs shall be a minimum of 4,000 psf at 28 days with 6% air entrainment.

The structure is designed to be self-supporting and stable after completion.
It is the contractors responsibility to determine erection procedures and sequence, and to ensure the safety of the building and it's components.

An approved set of construction documents shall be kept at the site of the work.
And shall be available for reference by the building official at all times during working hours while such work is in progress.



PAGE: 1 / 5

Cover Sheet

Scott & Patricia Sheffield
1664 East Haymarket Way
Hudson OH 44236
Summit County

DRAWN BY: QUINN MILLER

SCALE: As Noted

DATE: Monday, February 12, 2024

Kauffman Lawn Furniture
4540 US 62 MILLERSBURG OH 44654

330-401-6303
BRYAN@KAUFFMANLAWNFURNITURE.COM



SOFTPLAN
ARCHITECTURAL DESIGN SOFTWARE



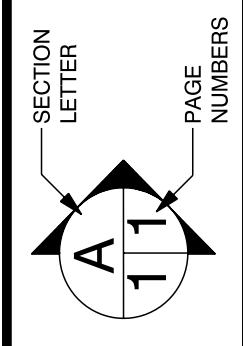
Scott & Patricia Sheffield
1664 East Haymarket Way
Hudson
OH
44236

SOFTPLAN
ARCHITECTURAL DESIGN SOFTWARE



Kaufman Lawn Furniture
4574 US 62 MILLERSBURG OH 44664
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SCALE: As Noted
DRAWN BY: QUINN MILLER
DATE: Wednesday, March 13, 2024



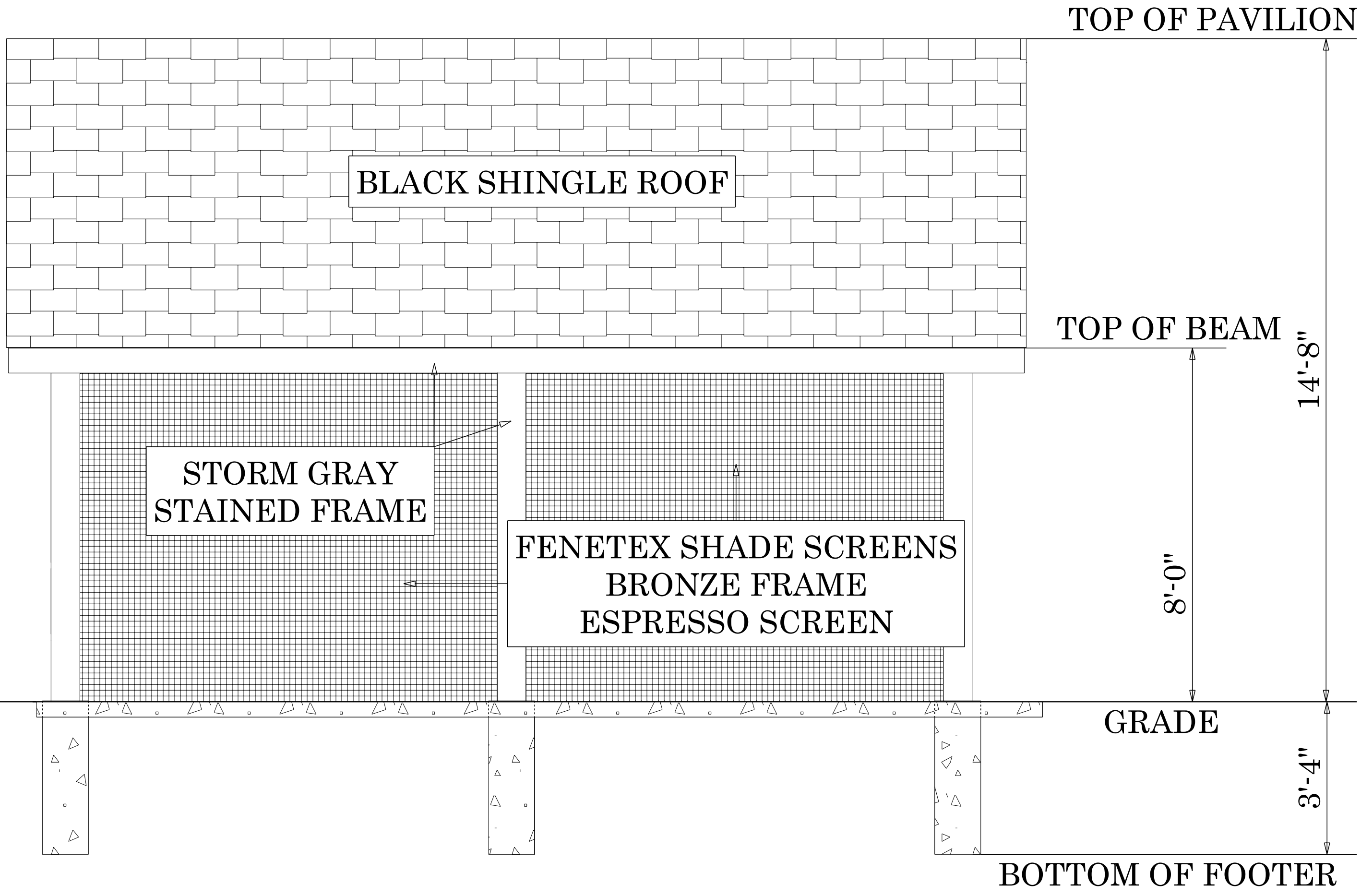
APPROVED:
CHECKED BY:

Architectural elevation drawing of a building facade. The drawing includes the following elements and dimensions:

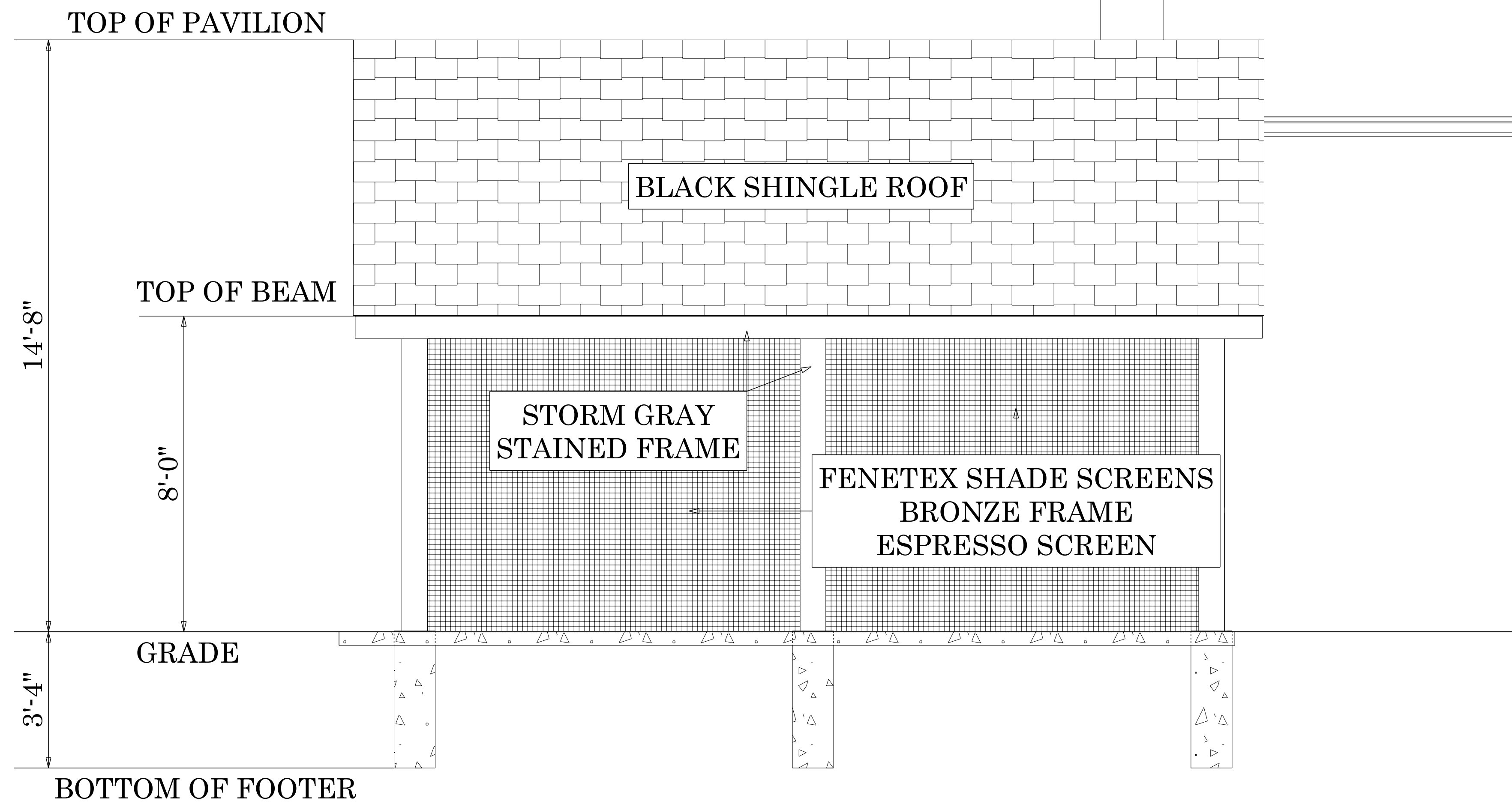
- Dimensions:**
 - Overall height: 14'-8"
 - Height from grade to top of beam: 8'-0"
 - Height from grade to top of pavilion: 6'-8"
 - Height from bottom of footer to grade: 3'-4"
 - Height from top of beam to top of pavilion: 4"
 - Horizontal distance from left edge to start of stone: (5' MIN)
 - Horizontal distance from start of stone to end of stone: 5'-0"
 - Horizontal distance from end of stone to right edge: 12"
- Materials and Features:**
 - CEDARTONE T&G:** Cedar tone tongue and groove siding on the upper walls and roof.
 - STORM GRAY STAINED FRAME:** Storm gray stained frame on the lower walls.
 - MANUFACTURED STONE:** Manufactured stone veneer on the central section of the lower wall.
 - 4" THICK CONCRETE:** 4" thick concrete footer.
 - GRADE:** Ground level.
 - TOP OF BEAM:** Top of the main structural beam.
 - TOP OF PAVILION:** Top of the pavilion roofline.
 - BOTTOM OF FOOTER:** Bottom of the concrete footer.

BACK ELEVATION

SCALE: 1/2" = 1'-0"



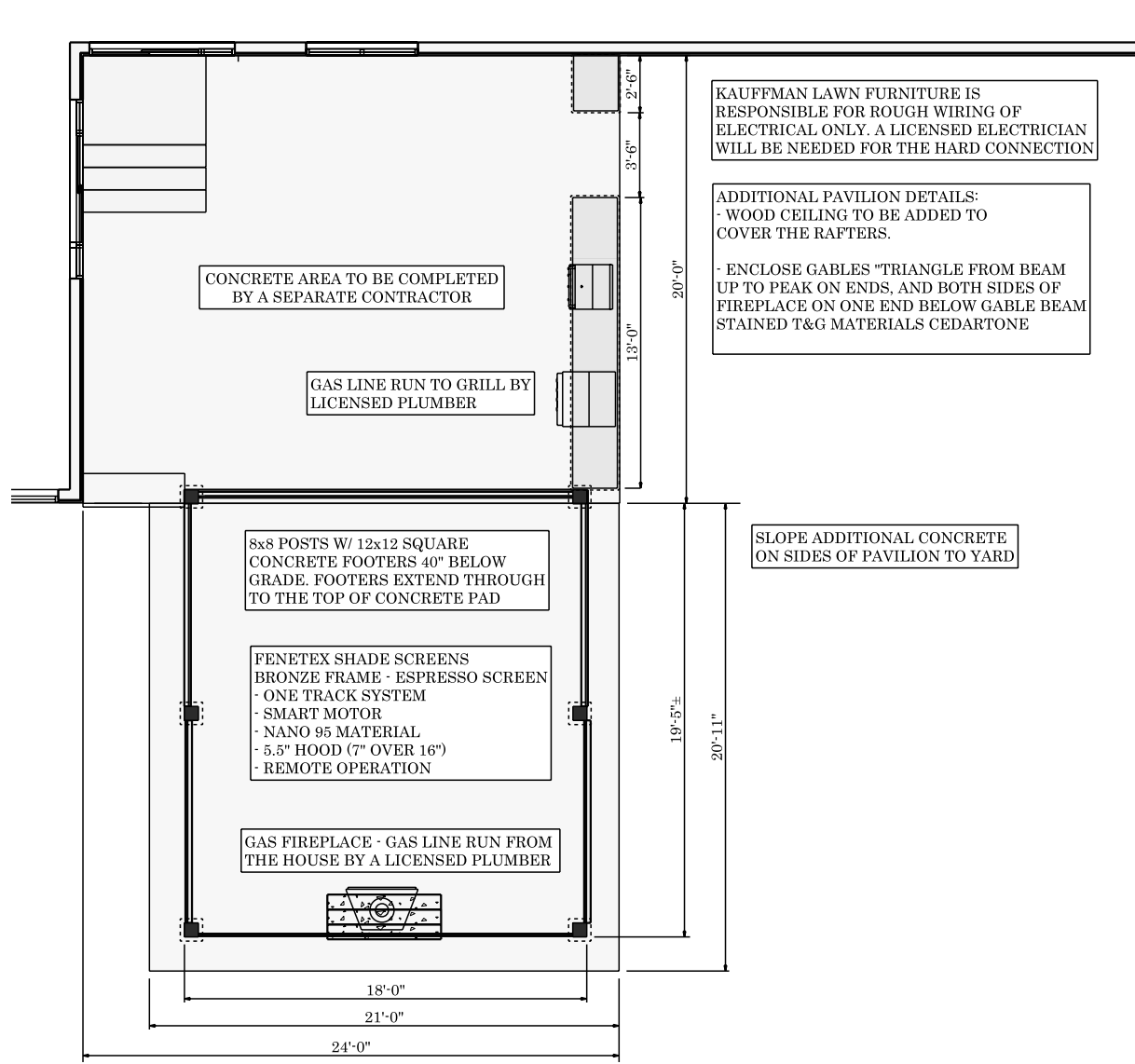
LEFT ELEVATION
SCALE: 1/2" = 1'-0"



RIGHT ELEVATION
SCALE: 1/2" = 1'-0"

Pavilion Plans

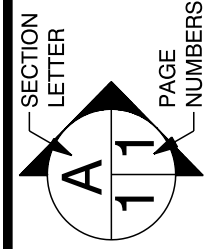
SCALE: 1/8" = 1'-0"



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PAGE: 4 / 5

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

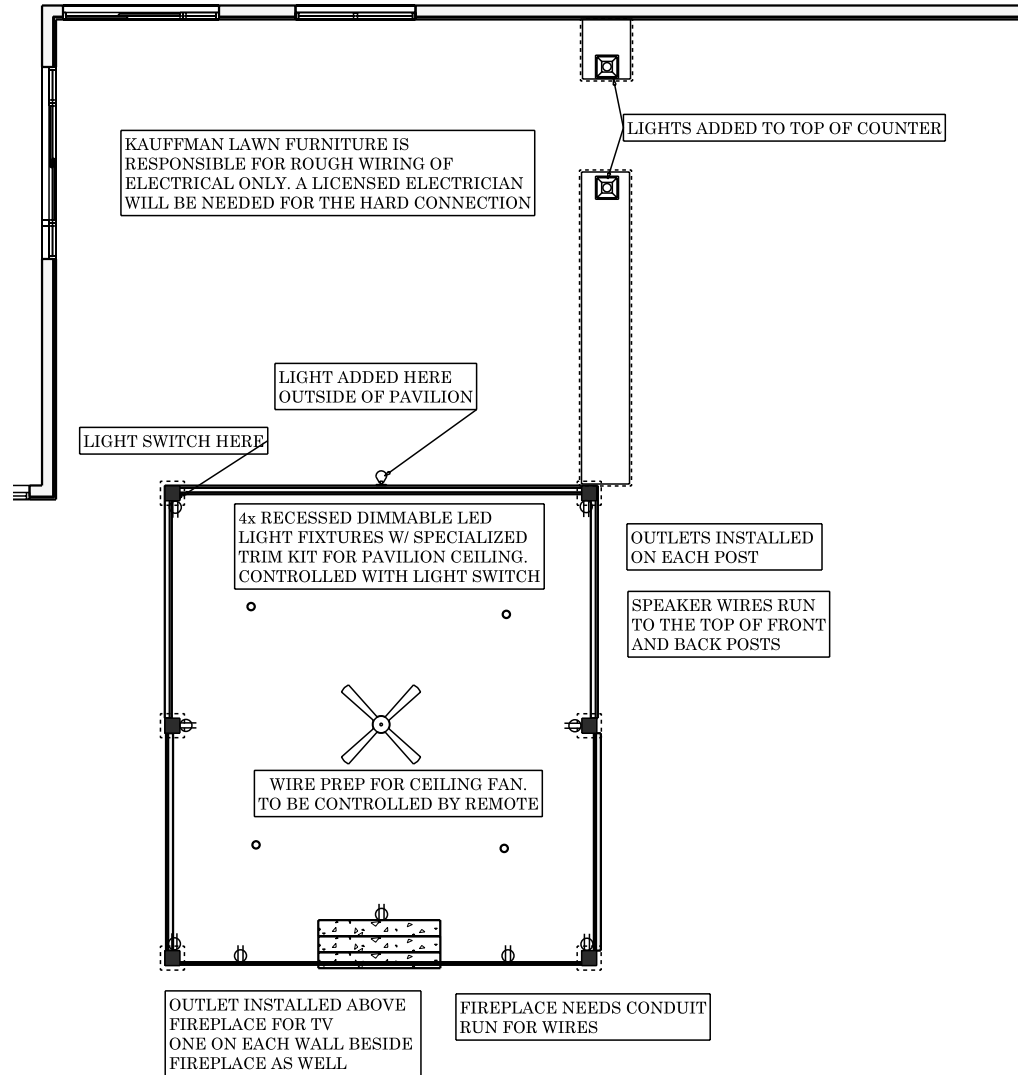
DATE: Monday, February 12, 2024

Deck & Pavilion Plans



Electrical Layout

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



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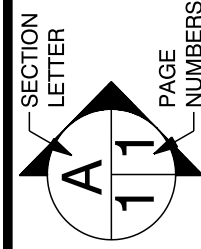
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SCALE: 1/8" = 1'-0"

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PAGE: 5 / 5

Electrical Layout

3D Renderings



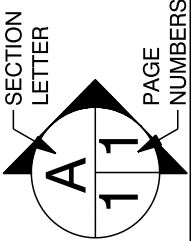
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PAGE: 3 / 5
3D Rendering





