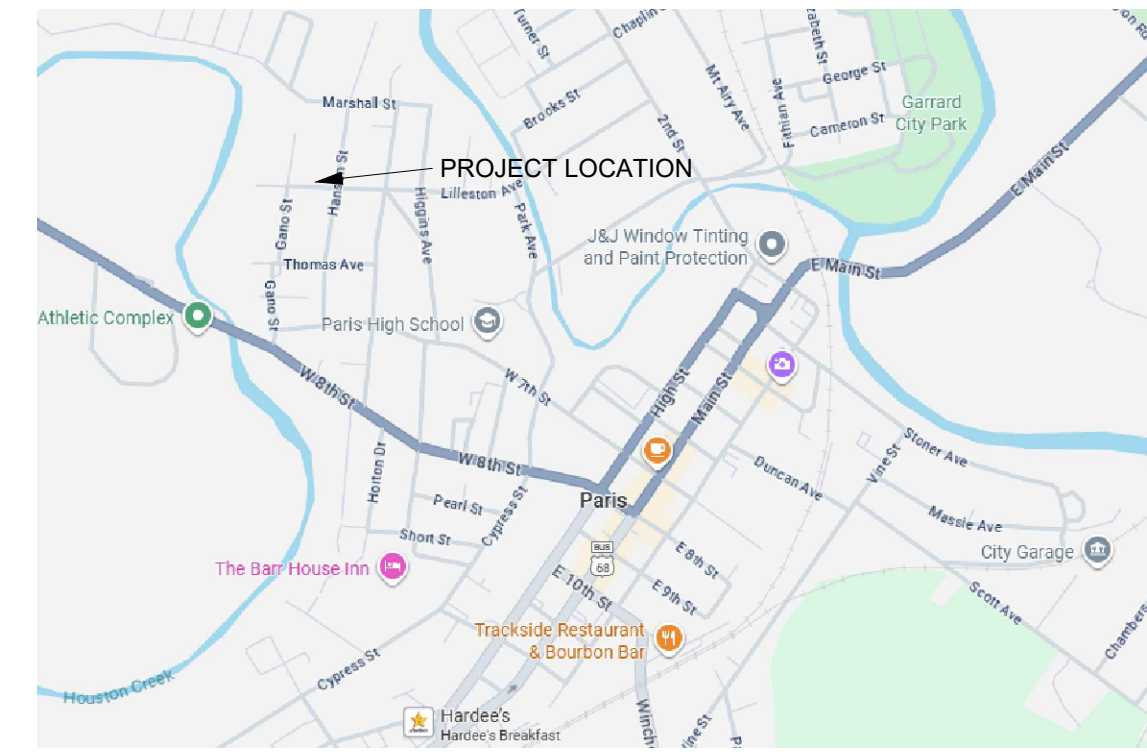


| DESIGN LOAD DATA TABLE                             |  |  |  |
|--|--|--|--|
| FOUNDATION   | ASSUMED (PSF)  | 2000   |  |
| FLOOR LIVE LOAD                                    | UNIFORMLY DISTRIBUTED (PSF)- ATTIC W/OUT STORAGE/ALL OTHER | 10/40  |  |
|  | CONCENTRATED (LBS)   | -  |  |
|  | IMPACT   | -  |  |
|  | REDUCTION  | -  |  |
| ROOF LIVE LOAD                                     | (PSF)  | 20.0   |  |
| ROOF SNOW LOAD                                     | GROUND SNOW LOAD (PSF)                                     | 20   |  |
|  | FLAT-ROOF SNOW LOAD (PSF)                                  | -  |  |
|  | SNOW EXPOSURE FACTOR (Cd)                                  | 1.0  |  |
|  | SNOW LOAD IMPORTANCE FACTOR (Is)                           | -  |  |
| WIND LOAD  | THERMAL FACTOR (Ct)  | -  |  |
|  | BASIC WIND SPEED (MPH)                                     | 115  |  |
|  | WIND IMPORTANCE FACTOR (I)                                 | 1.0  |  |
|  | BUILDING CATEGORY  | I  |  |
|  | WIND EXPOSURE  | C  |  |
|  | INTERNAL PRESSURE COEFFICIENT                              | 0.18   |  |
| COMPONENTS AND CLADDING DESIGN WIND PRESSURE (PSF) |  | 23.2   |  |
| EARTHQUAKE DESIGN DATA                             | Design Code Reference Document                             | ASCE 7-22  |  |
|  | Risk Category  | I  |  |
|  | Site Class   | Default  |  |
|  | Type   | Value  | Description (Units)  |
|  | S <sub>1</sub>   | 0.25   | The MCE <sub>s</sub> spectral response acceleration at 0.2 seconds for Site Class SC, in units of g.   |
|  | S <sub>1</sub>   | 0.090  | The MCE <sub>s</sub> spectral response acceleration at 1 second for Site Class SC, in units of g.  |
|  | S <sub>2</sub>   | 0.01   | S <sub>2</sub> = 1.5 S <sub>1</sub> ; the risk-targeted maximum considered earthquake (MCE) spectral response acceleration for short periods (of the two-period spectrum) and the user-specified Site Class. |
|  | S <sub>2</sub>   | 0.2  | S <sub>2</sub> = 1.5 S <sub>1</sub> ; the MCE <sub>s</sub> spectral response acceleration for 1 second of the two-period spectrum and the user-specified Site Class.   |
|  | S <sub>2</sub>   | 0.21   | The design spectral response acceleration for short periods (of the two-period spectrum) and the user-specified Site Class, in units of g.   |
|  | S <sub>2</sub>   | 0.13   | The design spectral response acceleration for 1 second of the two-period spectrum and the user-specified Site Class, in units of g.  |
|  | Type   | Value  | Description (Units)  |
|  | SDC  | C  | Seismic design category  |
|  | PGA <sub>0.1</sub>   | 0.13   | PGA <sub>0.1</sub> , the Geometric Mean Maximum Considered Earthquake (MCE) peak ground acceleration for the user-specified Site Class, in units of g.   |
|  | T <sub>1</sub>   | 0.446  | T <sub>1</sub> = 0.09 S <sub>2</sub> , in seconds, for construction of the two-period design spectrum  |
|  | T <sub>2</sub>   | 0.129  | T <sub>2</sub> = 0.2 + T <sub>1</sub> , in seconds, for construction of the two-period design response spectrum  |
| T <sub>2</sub>                                     | 12   | T <sub>2</sub> , the long period transition period, in seconds, for construction of the two-period design response spectrum  |  |
| Type   | Value  | Description (Underlying Data and Materials)  |  |
| PGA <sub>0.1</sub>                                 |  | See underlying data for Site Class C, SD, and D.   |  |
| PGA <sub>0.1</sub>                                 |  | Deterministic 0.4th percentile, geometric-mean peak ground acceleration (without deterministic lower limit), in units of g.  |  |
| V <sub>site</sub>                                  | 260  | The shear-wave velocity used for the user-specified Site Class, in units of ft/s.  |  |
| Spatial Interpolation Method                       | Interpolate  | Identify for spatial interpolation method used to obtain values for location of interest from underlying grid values. "Interpolate" for linear or natural logarithm of values. |  |
| PGA <sub>0.1</sub>                                 |  | Deterministic lower limit peak ground acceleration (PGA <sub>0.1</sub> ) for the user-specified Site Class, in units of g.   |  |
| PGA <sub>0.1</sub>                                 |  | Probabilistic risk-targeted, maximum-direction response spectrum (for 1% in 50-year return period)   |  |
| PGA <sub>0.1</sub>                                 |  | Deterministic 0.4th percentile, maximum-direction response spectrum (without deterministic lower limit)  |  |
| LOCATED IN FLOOD-HAZARD AREA                       |  |  |  |
| FLOOD LOAD   | HIGH VELOCITY WAVE ACTION?                                 | LOWEST HORIZONTAL STRUCTURAL MEMBER ELEVATION  |  |
|  | NON-HIGH VELOCITY WAVE ACTION?                             | LOWEST FLOOR ELEVATION   |  |
|  |  | DRY FLOODPROOFED ELEVATION   |  |

| GENERAL BUILDING DATA TABLE |         |
|-----------------------------|---------|
| USE GROUP                   | A3      |
| CONSTRUCTION TYPE           | 5B      |
| AREA                        | 3840 SF |
| OCCUPANT LOAD               | 64      |
| NOTES:                      |         |

| SHEET INDEX |  |
|-------------|--|
| SH. #       | SHEET DESCRIPTION                            |
| 1           | 6 SITE PLAN- GEN. NOTES- VICINITY MAP        |
| 2           | 6 FLOOR PLAN- DOOR SCHEDULE- WINDOW SCHEDULE |
| 3           | 6 ELEVATIONS                                 |
| 4           | 6 WALL SECTIONS- ROOF FRAMING PLAN           |
| 5           | 6 FOUNDATION PLAN- CONCRETE NOTES            |
| 6           | 6 PLUMBING PLAN- PLUMBING ISOMETRIC          |



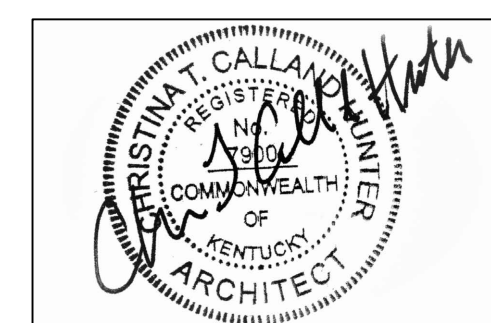
VICINITY MAP  
N.T.S.



SITE PLAN  
1/16" = 1'-0"

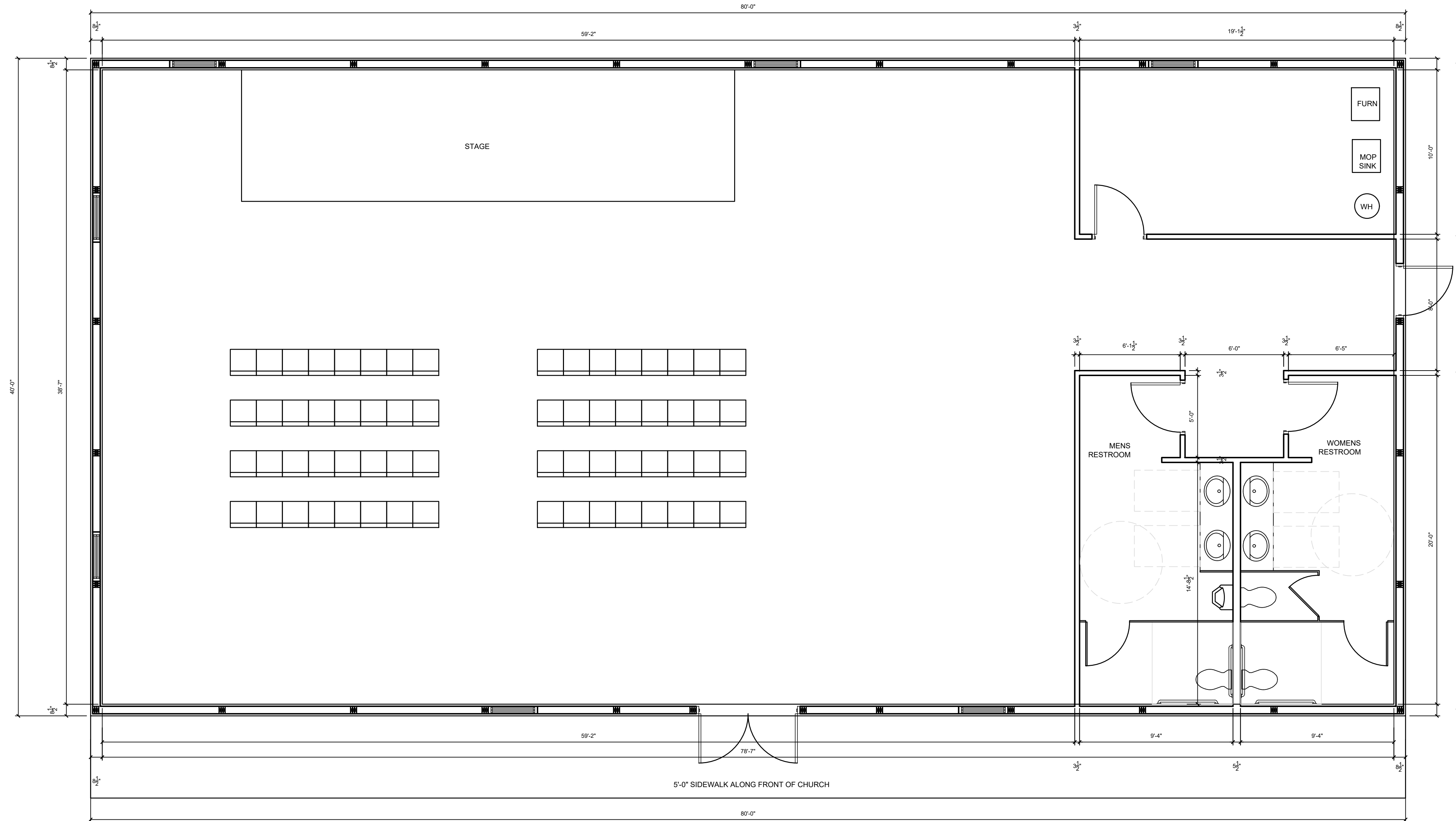
GENERAL NOTES AND SPECIFICATIONS

- THESE DOCUMENTS DO NOT INCLUDE THE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY. SAFETY, CARE OF ADJACENT PROPERTIES DURING CONSTRUCTION, COMPLIANCE WITH STATE AND FEDERAL REGULATIONS REGARDING SAFETY IS, AND SHALL BE, THE CONTRACTOR'S RESPONSIBILITY.
- THESE PLANS ARE INTENDED TO DELINEATE THE CONSTRUCTION DETAILS AS REGULATED BY THE KENTUCKY BUILDING CODE. ARCHITECTURAL DETAILS AND CONSTRUCTION MATERIAL SPECIFICATIONS NOT REGULATED BY THE BUILDING CODE ARE NOT NECESSARILY INCLUDED IN THESE DRAWINGS. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING ANY SUCH DETAILS.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR SHOP DRAWINGS. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND IS RESPONSIBLE TO COORDINATE SPACE AVAILABILITY FOR THE VARIOUS COMPONENTS INDICATED ON THESE DRAWINGS.
- ALL LUMBER TO BE CONSTRUCTION GRADE SPF OR BETTER, UNLESS OTHERWISE SPECIFIED.
- LUMBER DESIGNATED "P.T." SHALL BE PRESSURE TREATED AND APPROVED FOR DIRECT GROUND CONTACT.
- PROVIDE ACCESS TO HANDICAPPED PER CHAPTER 11 ADAAG.

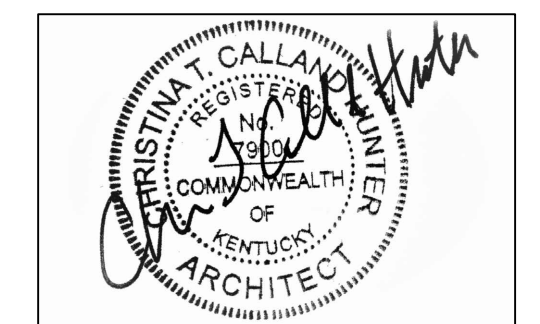


PROJECT: NEW CHURCH BUILDING  
LOCATION: 445 HANSON ST PARIS KY 40361  
CLIENT: CASA DE ORACION EL CRISTO DE NAZARET  
ADDRESS: 445 HANSON ST PARIS KY 40361  
COUNTY: BOURBON  
PROJECT #: 25-335  
DATE: 2025

REVISIONS  
NONE



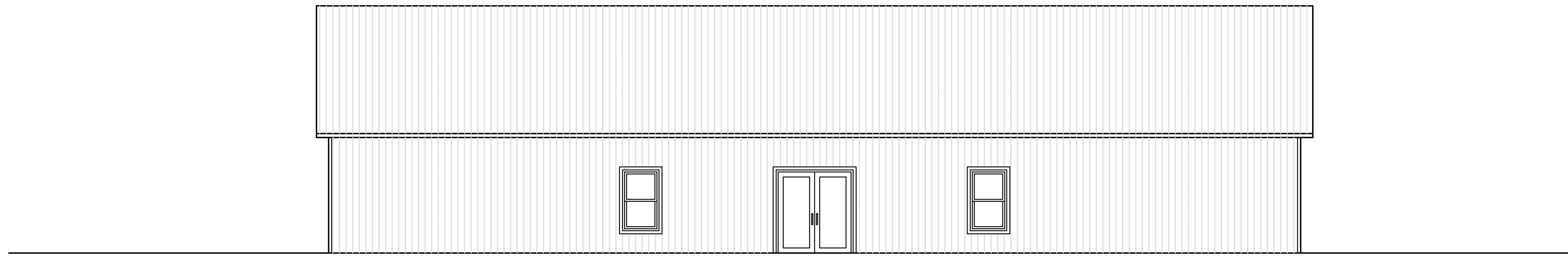
FLOOR PLAN  
1/4" = 1'-0"



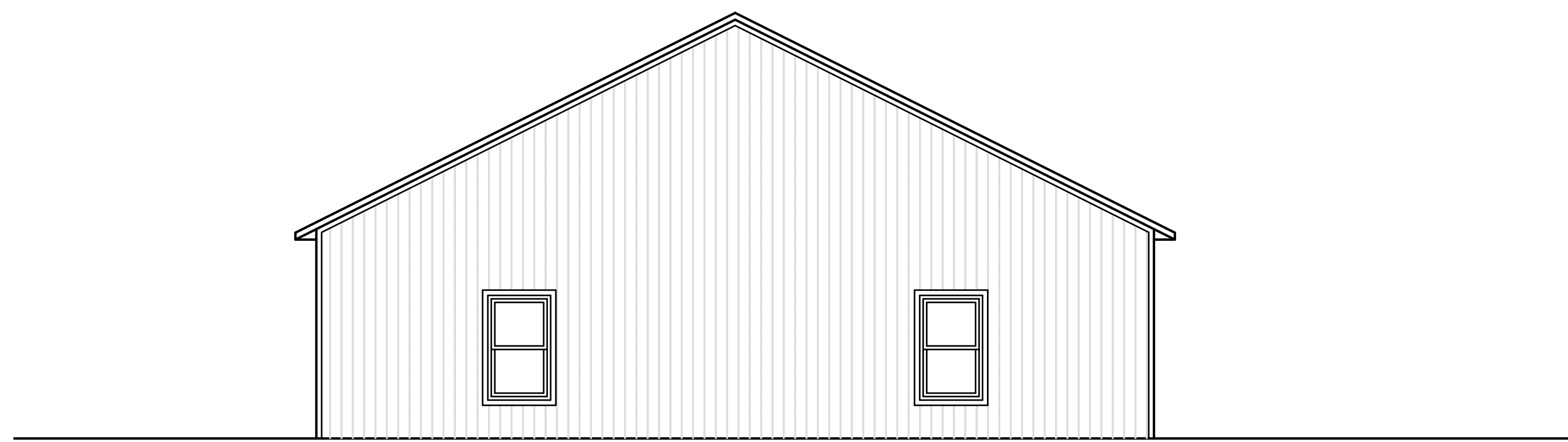
PROJECT: NEW CHURCH BUILDING  
 LOCATION: 445 HANSON ST PARIS KY 40361  
 CLIENT: CASA DE ORACION EL CRISTO DE NAZARET  
 ADDRESS: 445 HANSON ST PARIS KY 40361  
 COUNTY: BOURBON  
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 DATE: 2025

REVISIONS  
 NONE

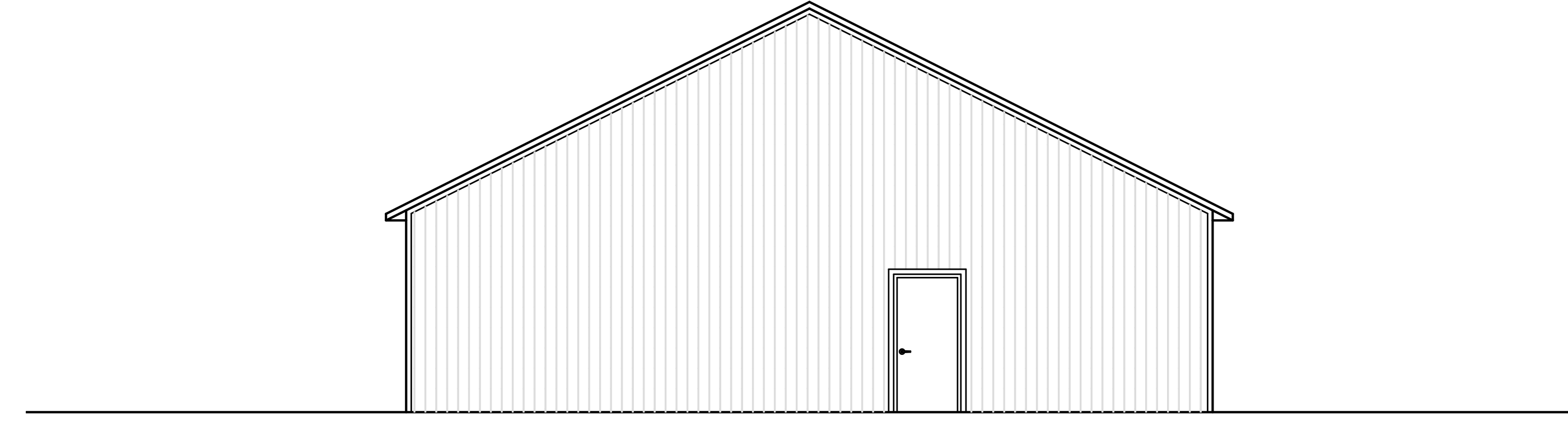
**DS2 architects**  
 107 West Second Street  
 Maysville, KY 41056  
 Phone: 606.564.0961 Fax: 606.564.0962



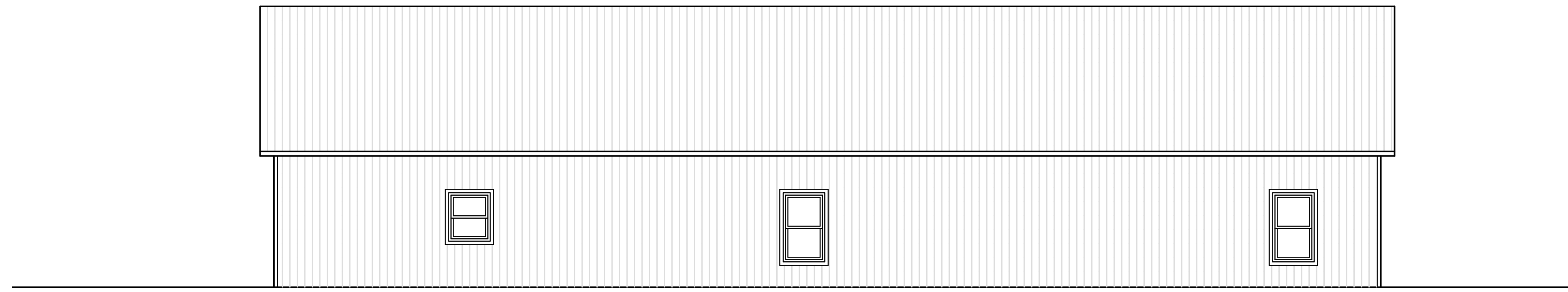
FRONT ELEVATION  
3/16" = 1'-0"



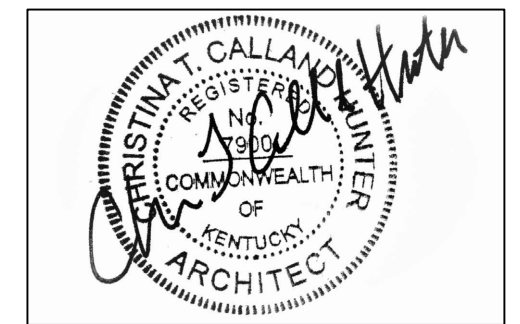
LEFT ELEVATION  
3/16" = 1'-0"



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



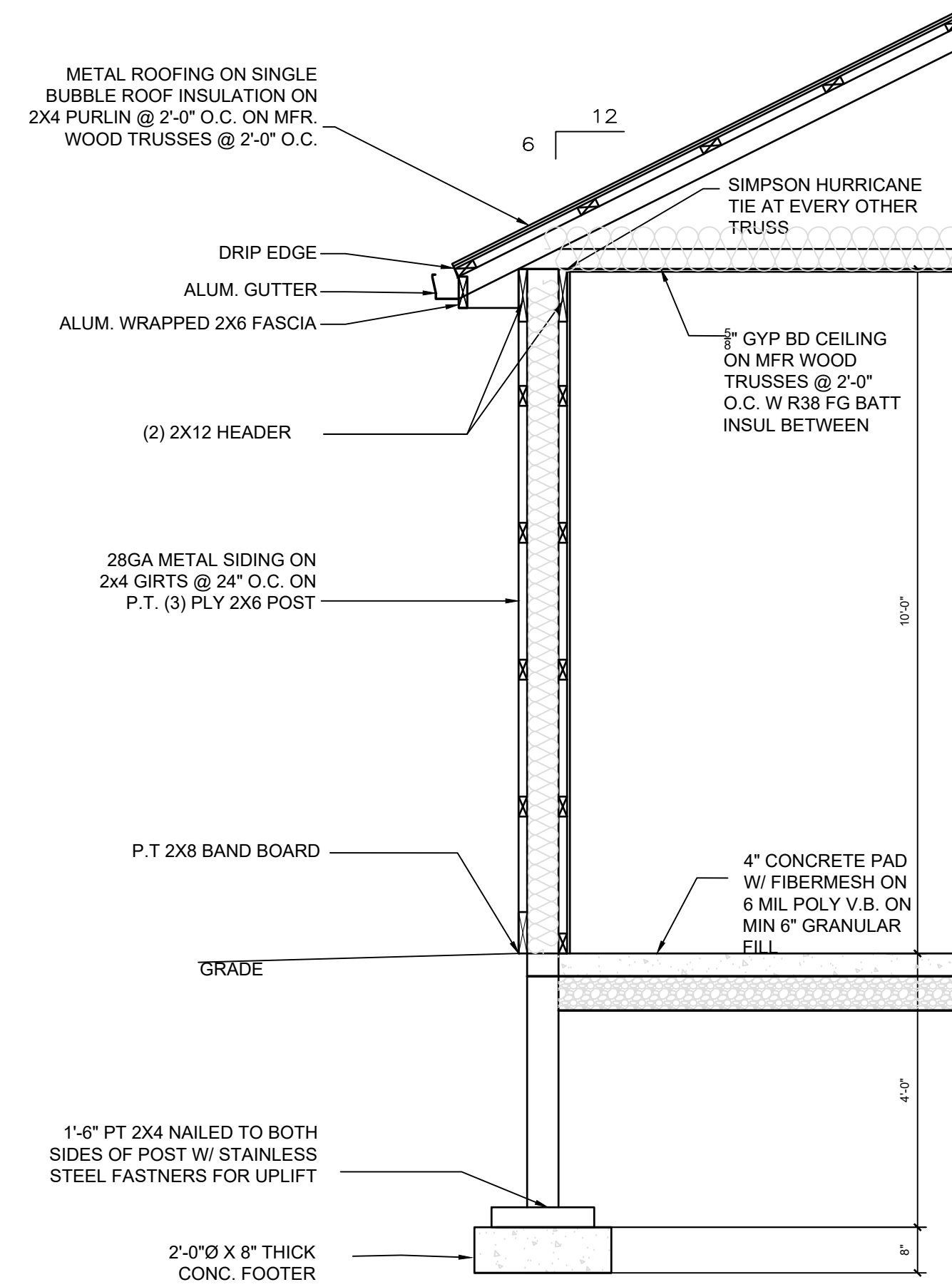
BACK ELEVATION  
3/16" = 1'-0"



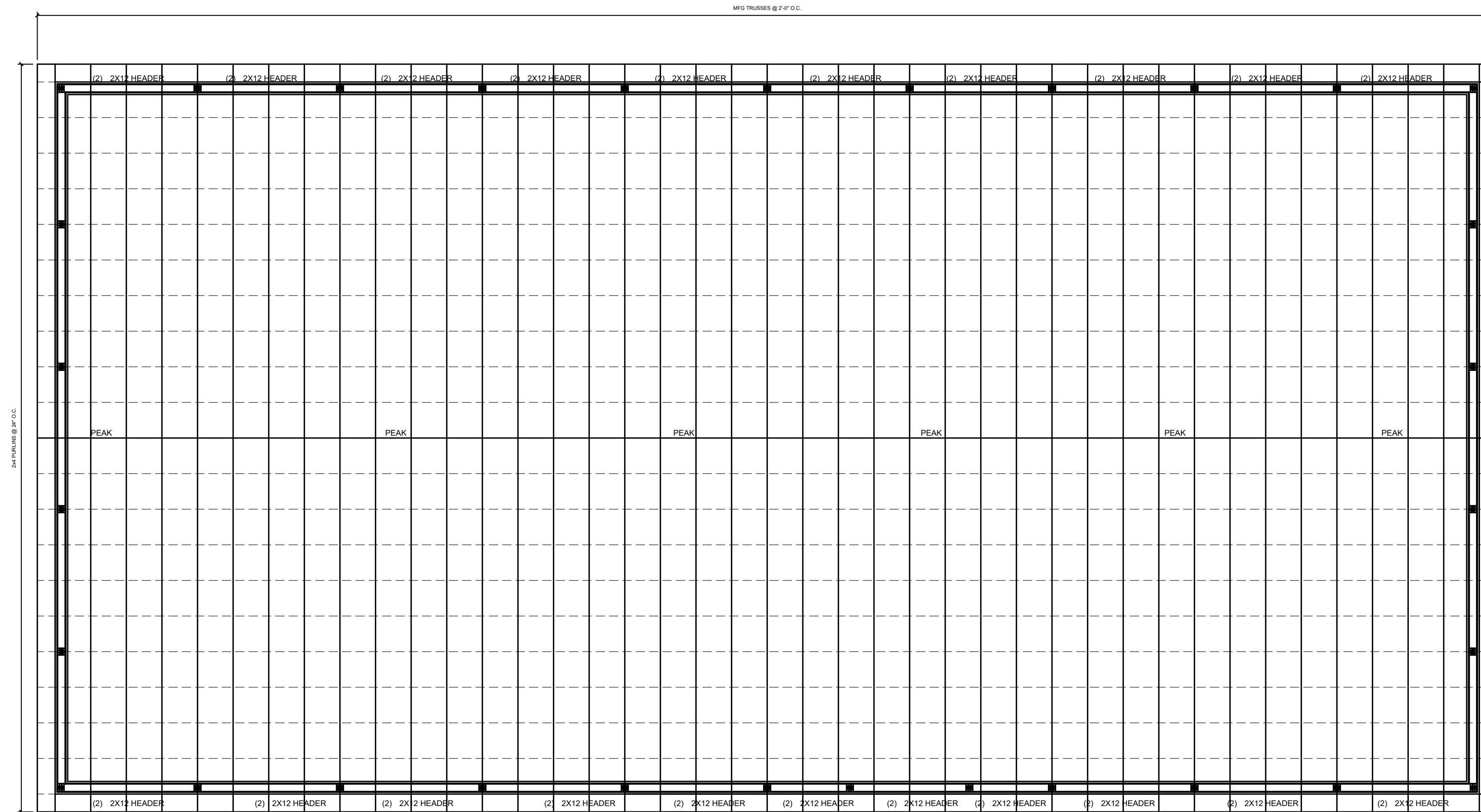
**REVISIONS**  
NONE

PROJECT: NEW CHURCH BUILDING  
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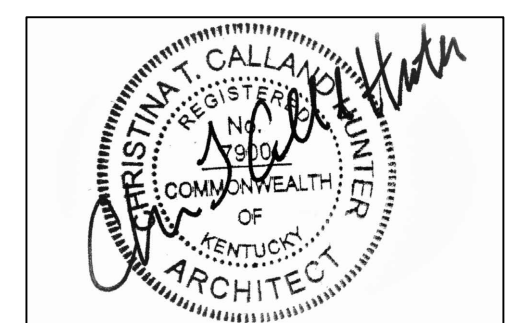
SECTION 1  
1/2" = 1'-0"



ROOF FRAMING PLAN  
3/16" = 1'-0"

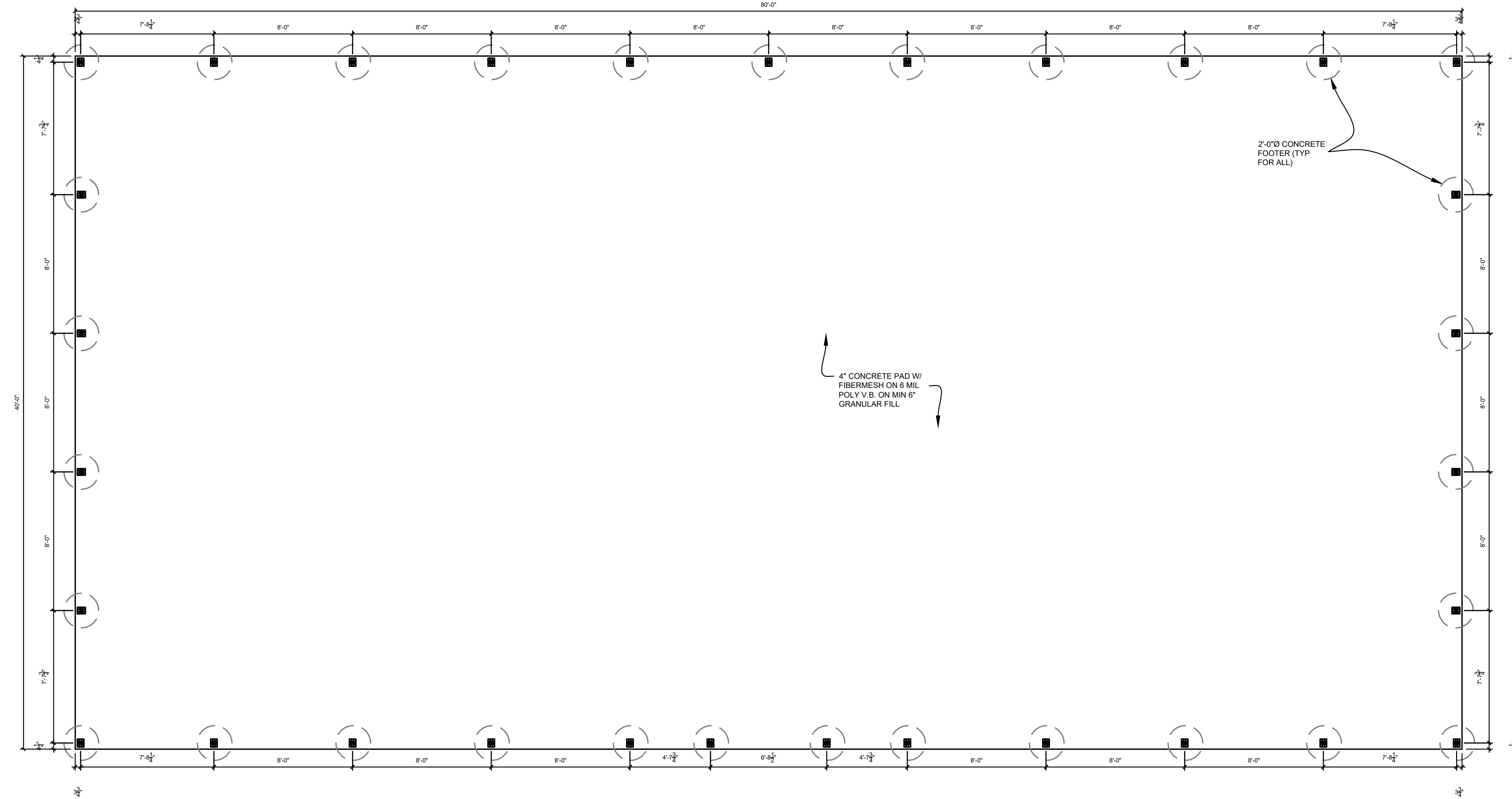
GENERAL NOTES AND SPECIFICATIONS

1. TRUSS DRAWINGS SHALL BE PROVIDED TO INSPECTOR PRIOR TO INSTALLATION.



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REVISIONS  
NONE



**FOUNDATION PLAN**

3/16" = 1'-0"

**FOUNDATION AND CONCRETE NOTES AND SPECIFICATIONS**

1. ALL FOOTER CONCRETE TO HAVE A MINIMUM SPECIFIED COMPRESSIVE STRENGTH OF 2,500 PSI AT 28 DAYS
2. ALL FLATWORK CONCRETE TO HAVE A MINIMUM SPECIFIED COMPRESSIVE STRENGTH OF 3,500 PSI AT 28 DAYS AND SHALL BE AIR ENTRAINMENT ACCORDING TO ACI 318 SECTION 4.2.1.
3. THE AIR ENTRAINMENT OF INTERIOR FLATWORK RECEIVING A STEEL TROWEL FINISH CAN BE REDUCED TO NOT LESS THAN 3% PROVIDED 4,000 PSI CONCRETE IS USED.
4. CONSTRUCTION JOINTS SHALL COMPLY WITH THE PROVISIONS OF ACI 318 SECTION 6.4
5. CONCRETE QUALITY MIXING AND PLACING SHALL CONFORM TO CHAPER 19 OF THE KENTUCKY BUILDING CODE AND ACI 318.
6. FOOTER SIZES ARE BASED ON AN ASSUMED SOIL BEARING CAPACITY OF 1,500 PSF.

