



Commission Hearing Date: 06/08/2026

Design Review Board Meeting: N/A

**Application Type:**

- Conditional Use
- Variance
- Manufactured Home
- Sign
- Text Amendment
- Rezoning
- Certificate of Appropriateness - DRB
- Certificate of Appropriateness - Comm
- Interpretation
- Request for Rehearing
- Violation
- Appeal

Is this item on the consent agenda?  Yes  No

Parcel # K003-0157

Address 1415 Bass Rd

Applicant Rock Springs Congregational Methodist Church

Zoning District PDM

Application Description To allow for a 150 ft statue

**Items & Approvals required:**

- None, issue once approved
- Macon-Bibb Engineer
- Health Department
- Macon Water Authority
- Fire Department
- Traffic Engineer
- GDOT
- Variance
- Landscape plan
- Certificate of Appropriateness
- Additional applications: \_\_\_\_\_

**Items & Approvals obtained:**

- None, issue once approved
- Macon-Bibb Engineer
- Health Department
- Macon Water Authority
- Fire Department
- Traffic Engineer
- GDOT
- Variance
- Landscape plan
- Certificate of Appropriateness
- Additional applications: \_\_\_\_\_

Application Accepted by Will Finkelstein

Staff Report by \_\_\_\_\_

Sign provided to Inspectors

**Hearing Results:**

- Approved
- Denied
- Deferred to \_\_\_\_\_ agenda

BASS ROAD  
70' R/W

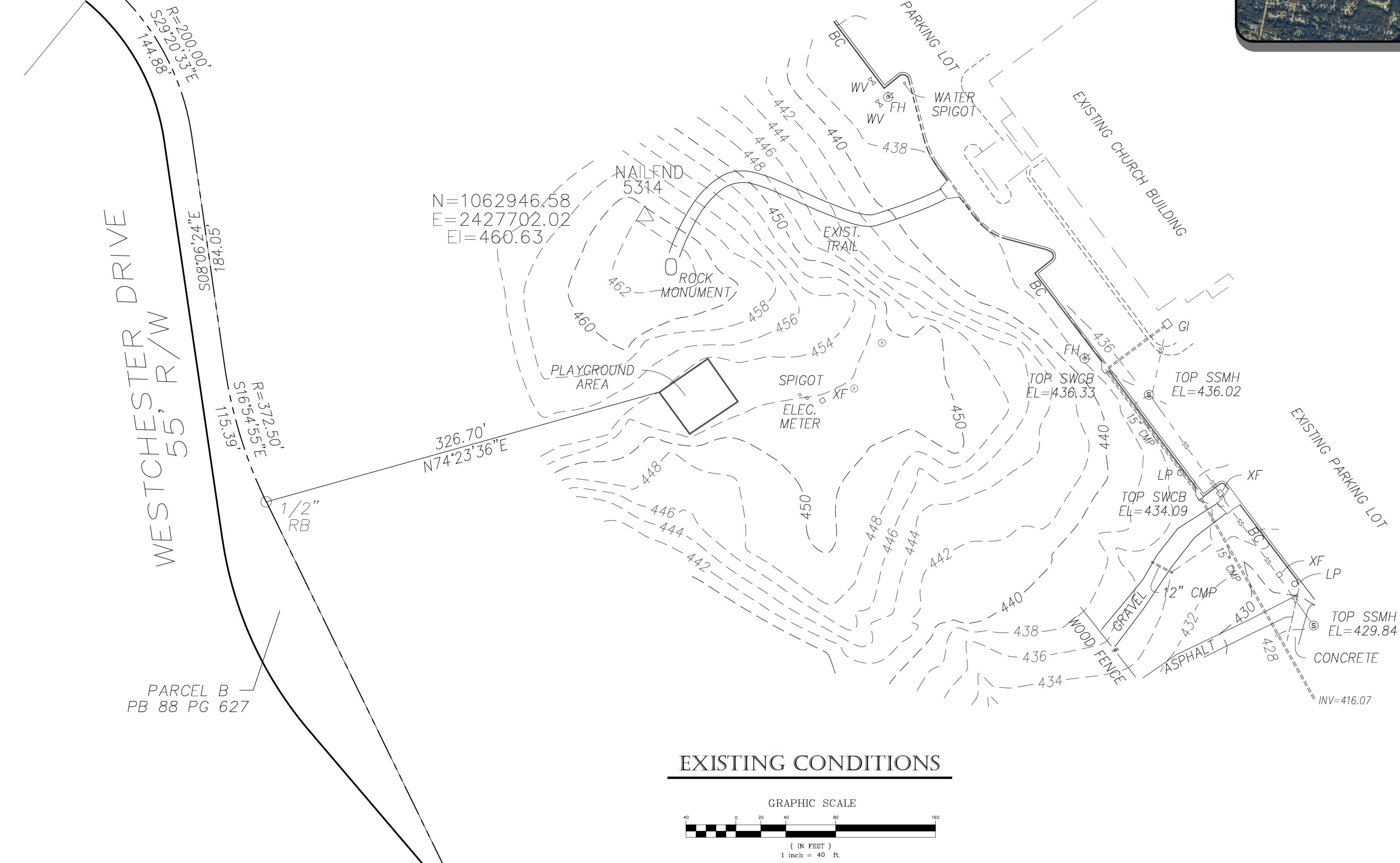
WESTCHESTER DRIVE  
55' R/W

PARCEL B  
PB 88 PG 627

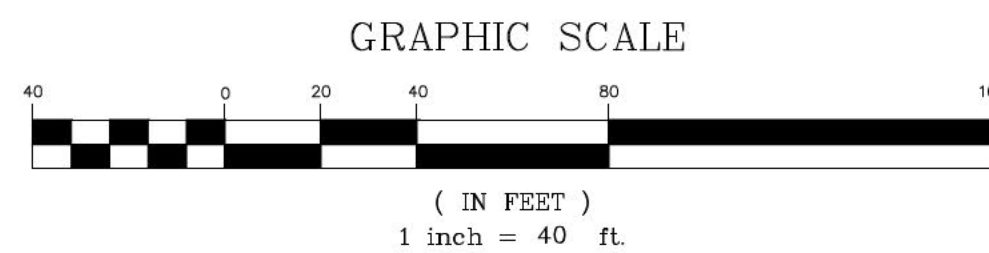
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EI=460.63

LOCATION MAP



**EXISTING CONDITIONS**



No.	Revisions:	Date

200 PLAZA DRIVE, ZEBULON GEORGIA 30295

The client acknowledges that these documents are the legal documents of McLarby, Inc. and are not to be used for any other purpose. These documents shall not be reprinted or modified without the prior written authorization of McLarby, Inc.

NOT FOR CONSTRUCTION  
PRINTED:  
March 27, 2026

ZONING EXHIBIT DOCUMENTS FOR

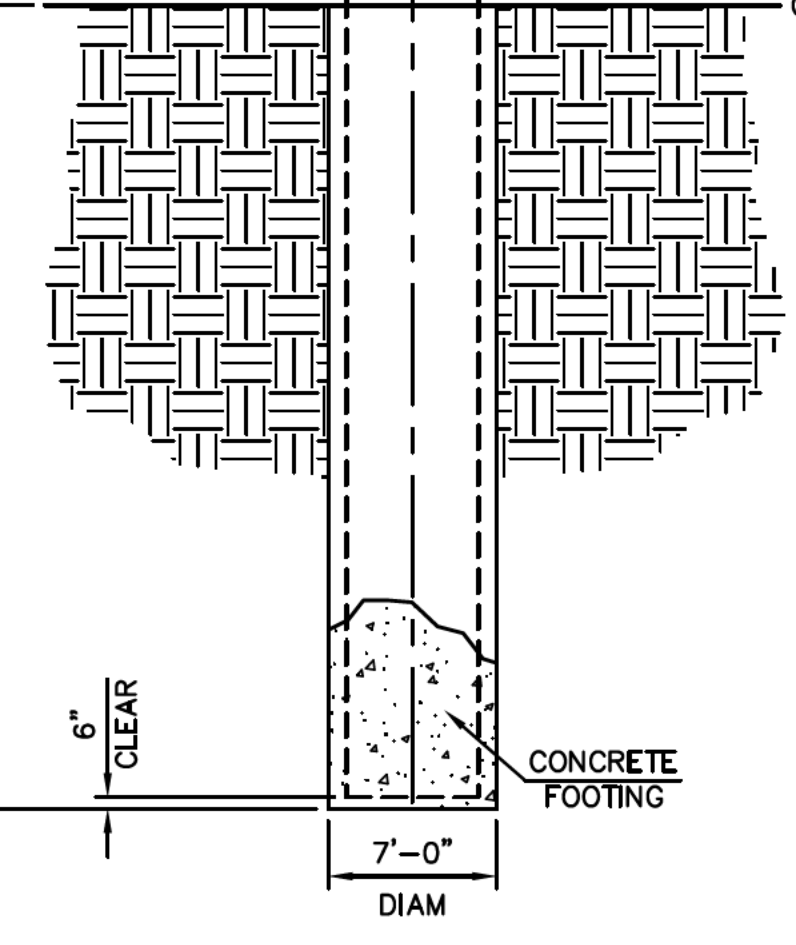
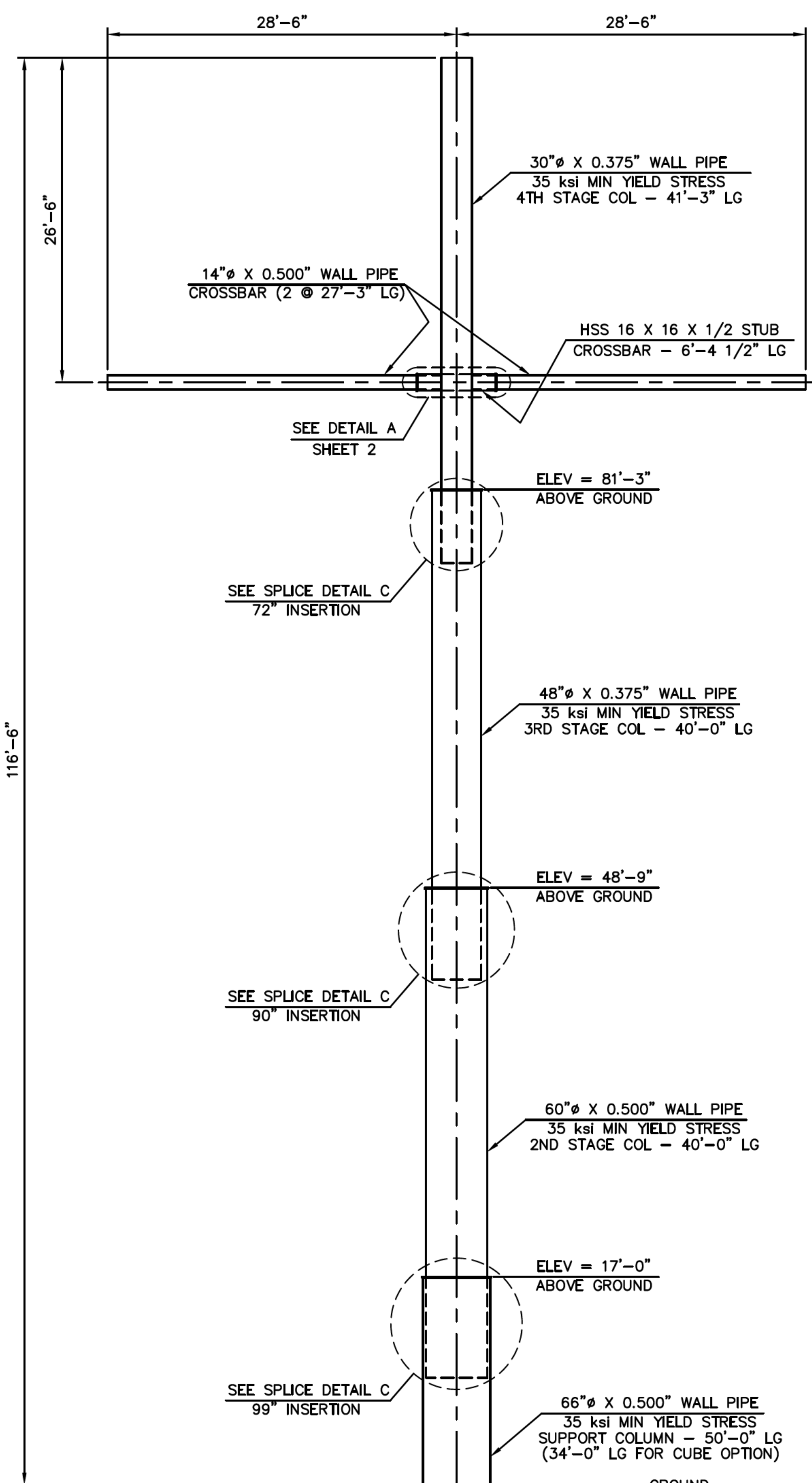
**ROCK SPRINGS CHURCH  
CROSS GARDEN**

LOCATED IN LANDLOT 263 OF THE 13TH DISTRICT, BIBB COUNTY

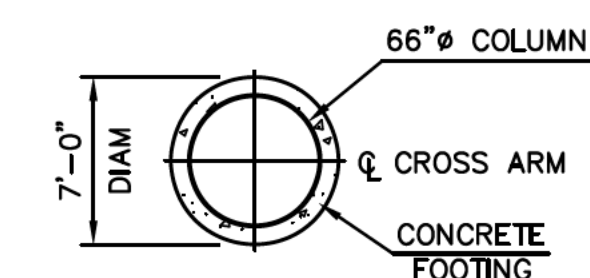
PROJECT NO. 26010  
ISSUE DATE: JAN. 2026  
DRAWN BY: JLB  
CHECKED BY: MDA

SHEET:  
EXISTING CONDITIONS

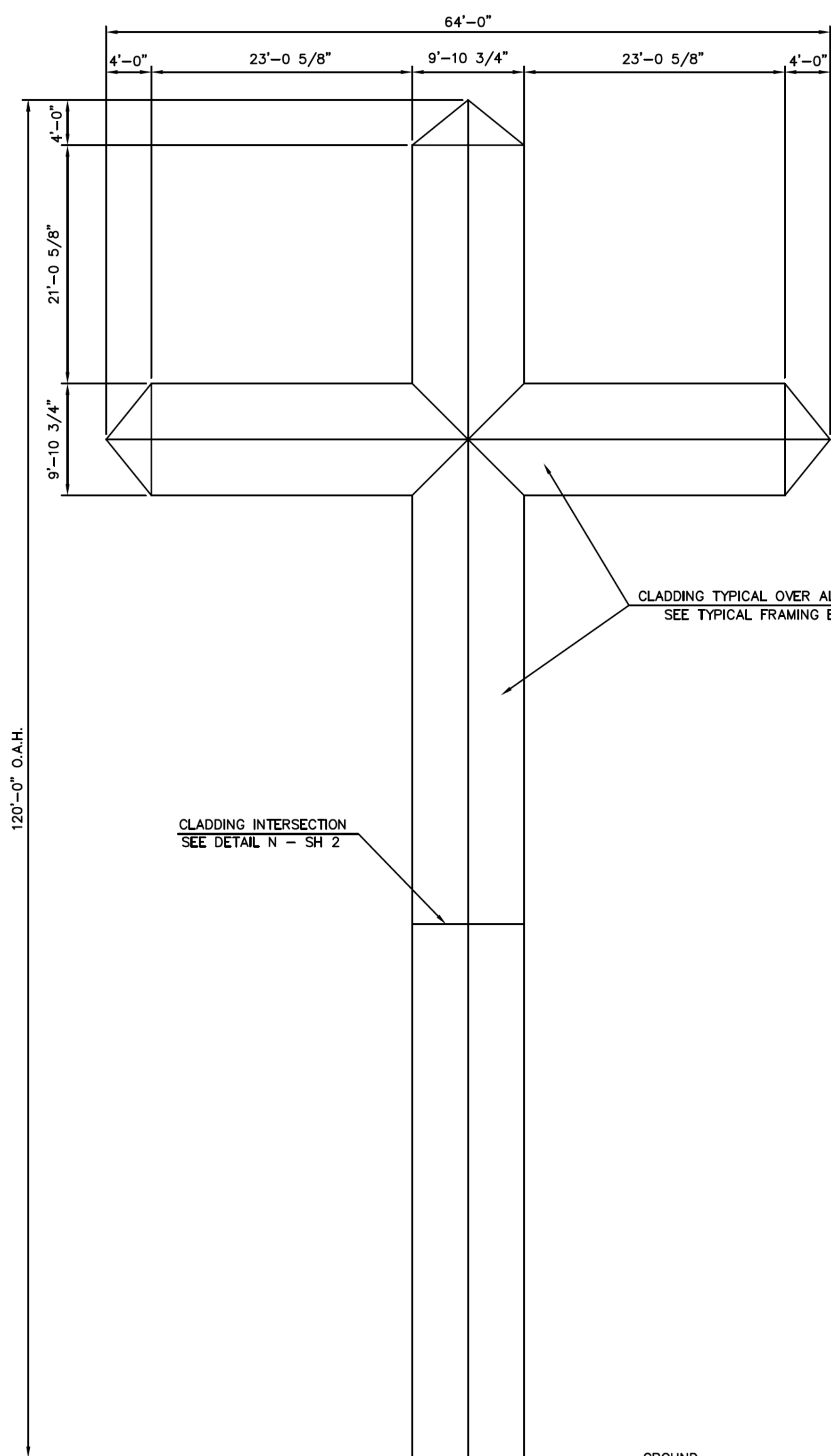




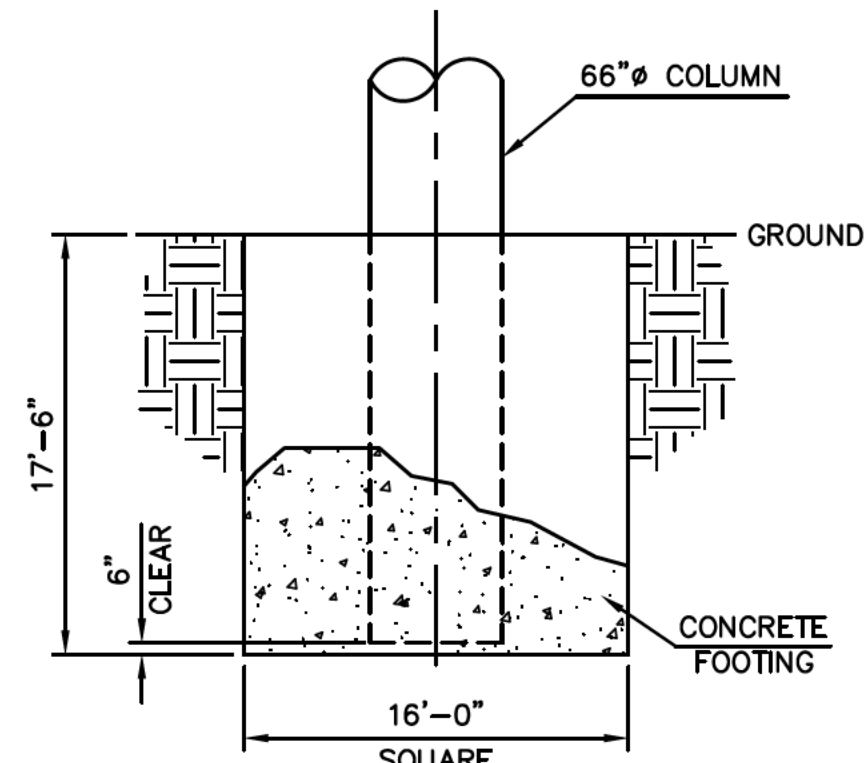
**FOUNDATION NOTE:**  
IT IS EXPECTED THAT GROUNDWATER WILL BE ENCOUNTERED DURING DRILLING. THE FOUNDATION INSTALLER SHALL USE CASINGS OR OTHER APPROVED METHODS AS NEEDED TO RESIST SIDE WALL COLLAPSE DURING DRILLING. REFER TO THE SOILS REPORT REFERENCED IN NOTE 7.



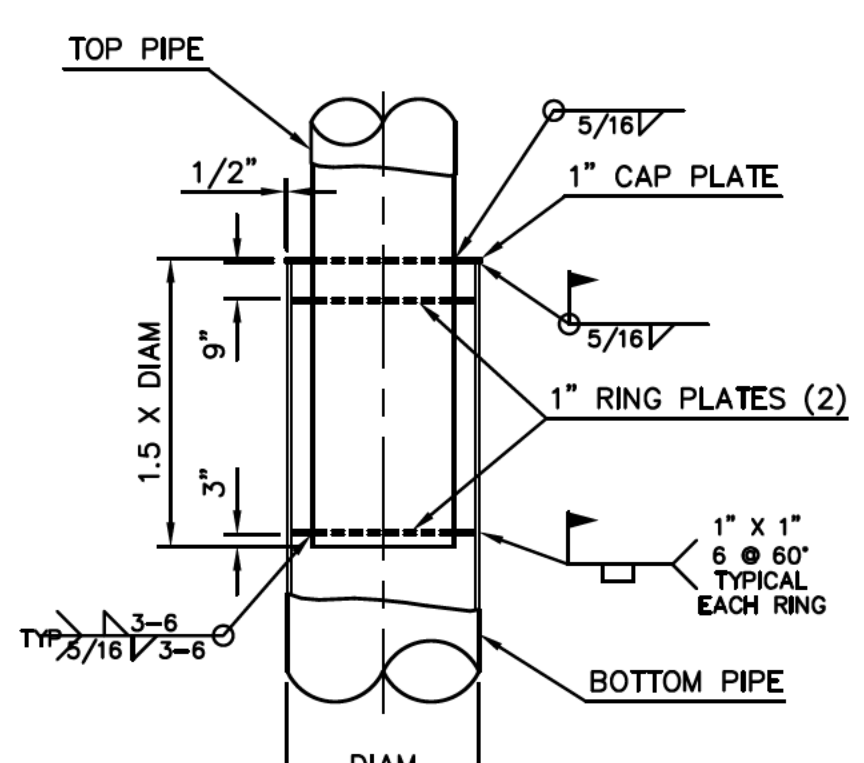
FOUNDATION PLAN VIEW



FRAMING AND CLADDING NOT SHOWN FOR CLARITY  
ELEVATION VIEW - MAIN SUPPORTS



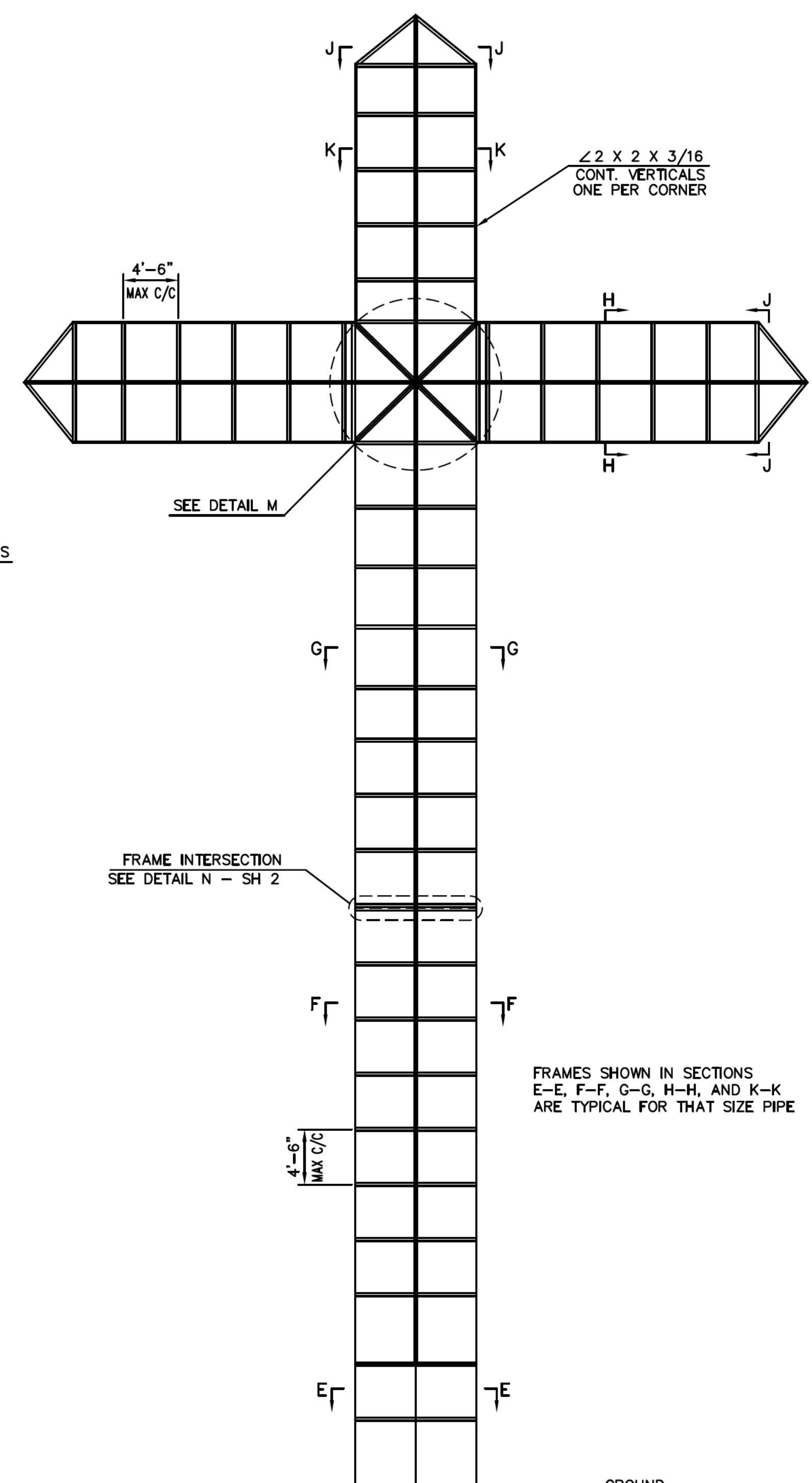
OPTIONAL CUBE FOOTING



SPLICE DETAIL C  
N.T.S.

**SPLICE NOTE:**  
GAPS LARGER THAN 3/16" BETW RINGS AND LOWER PIPE ARE UNACCEPTABLE. RINGS SHALL BE CUT TO FIT.  
FIELD MODIFICATIONS ARE PROHIBITED WITHOUT CORNERSTONE'S APPROVAL  
SEE NOTE 3.

**NOTICE:**  
CORNERSTONE ENGINEERING, INC. IS RESPONSIBLE FOR STRUCTURAL COMPONENTS ONLY.



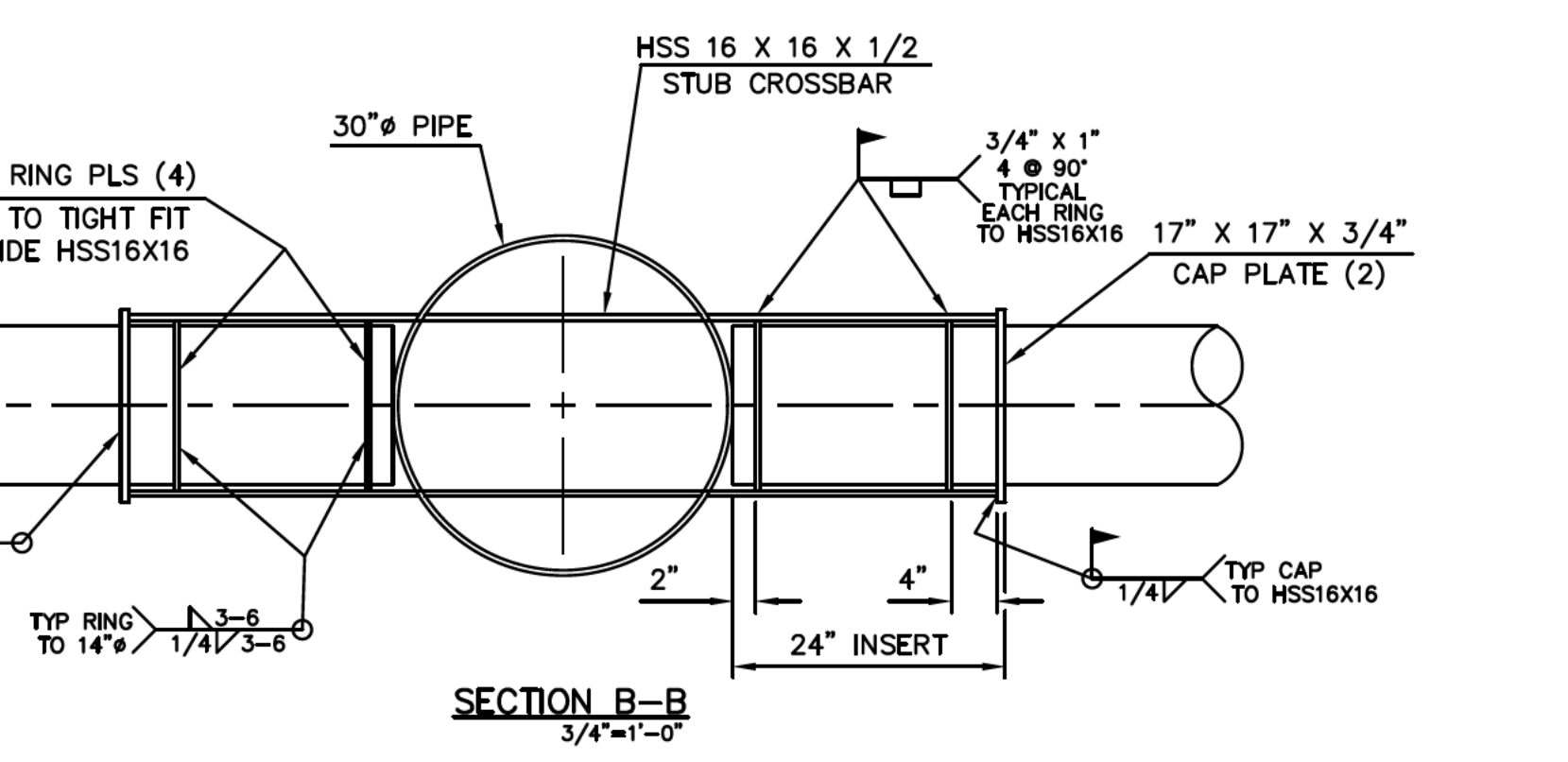
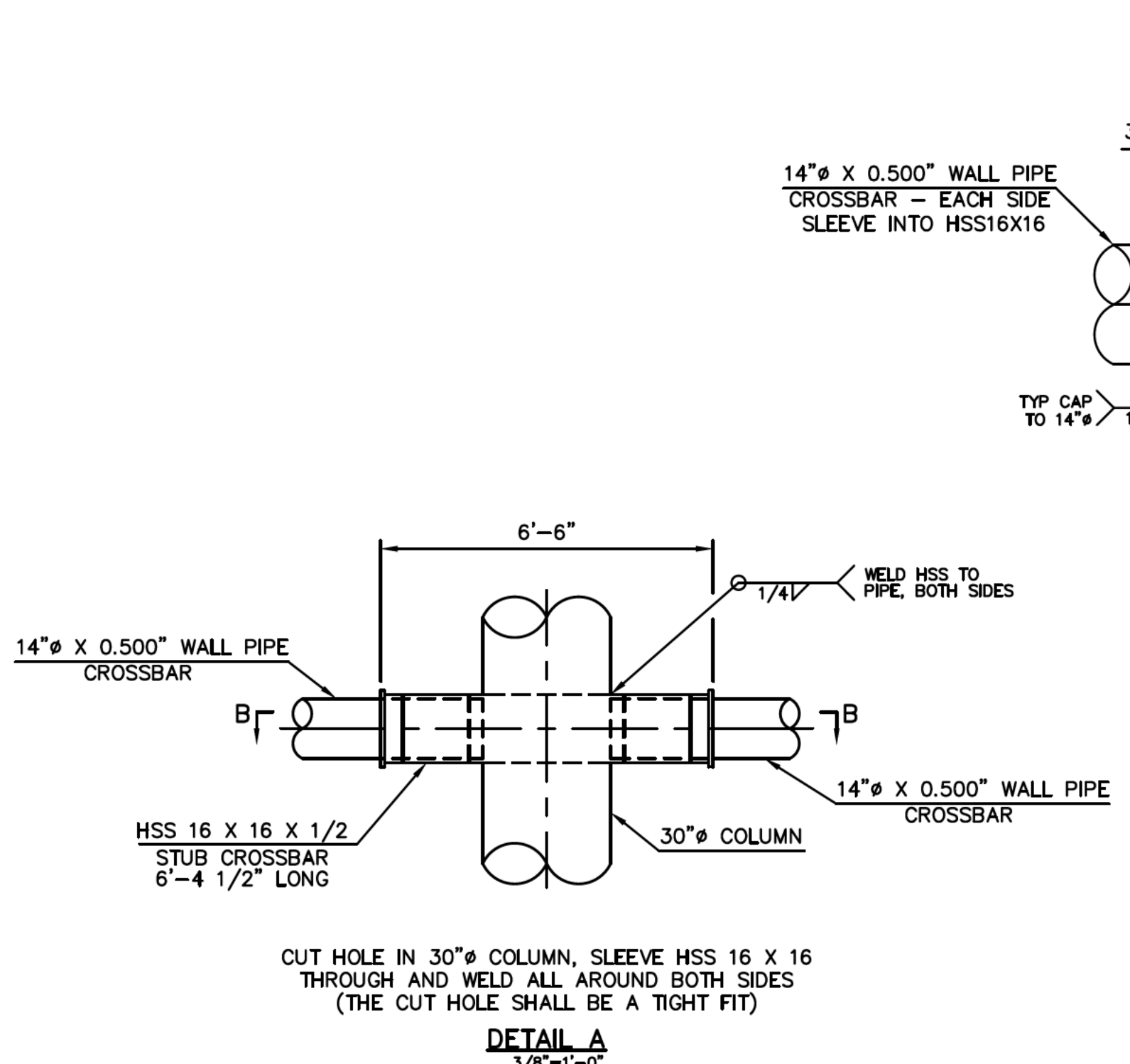
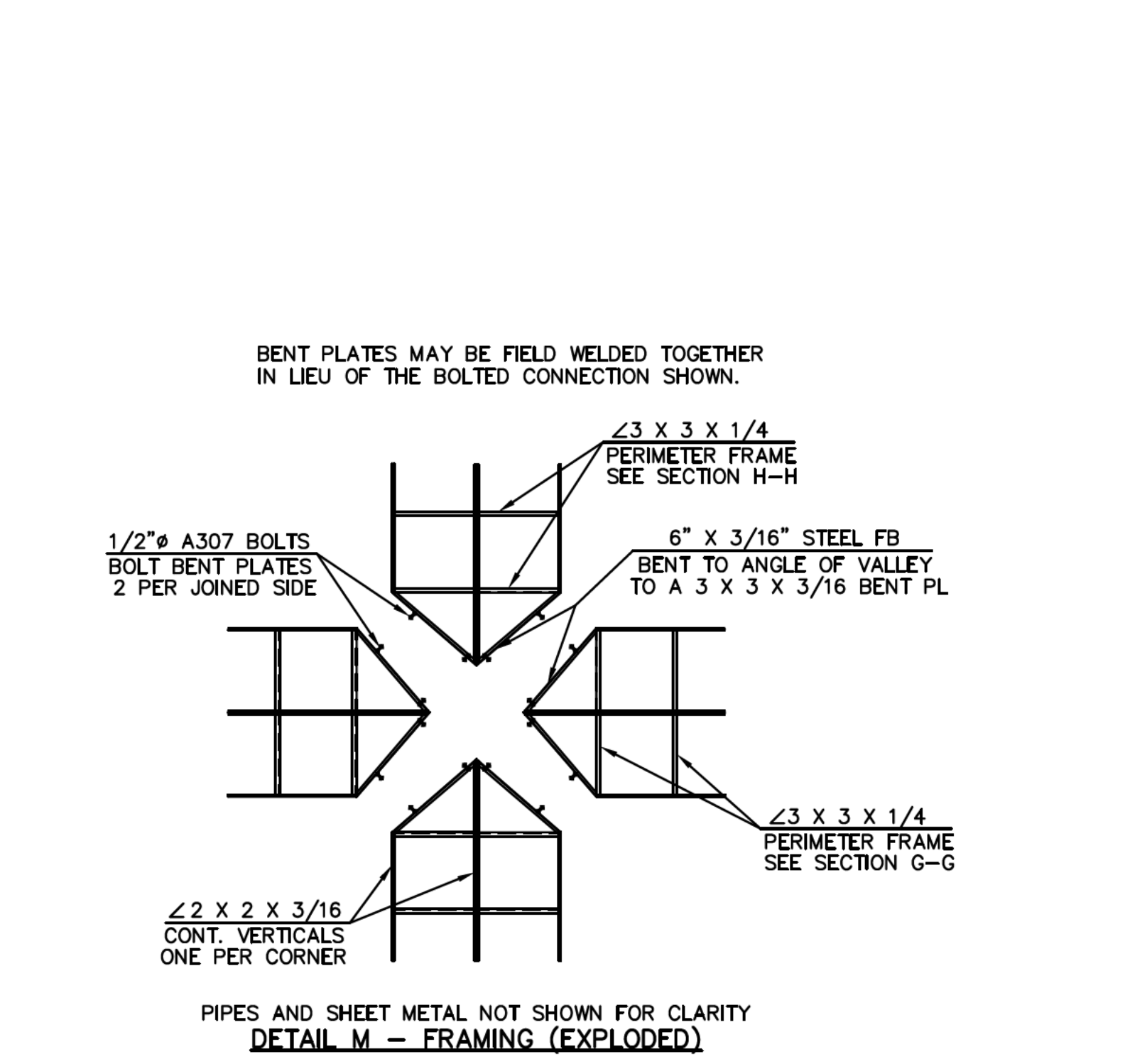
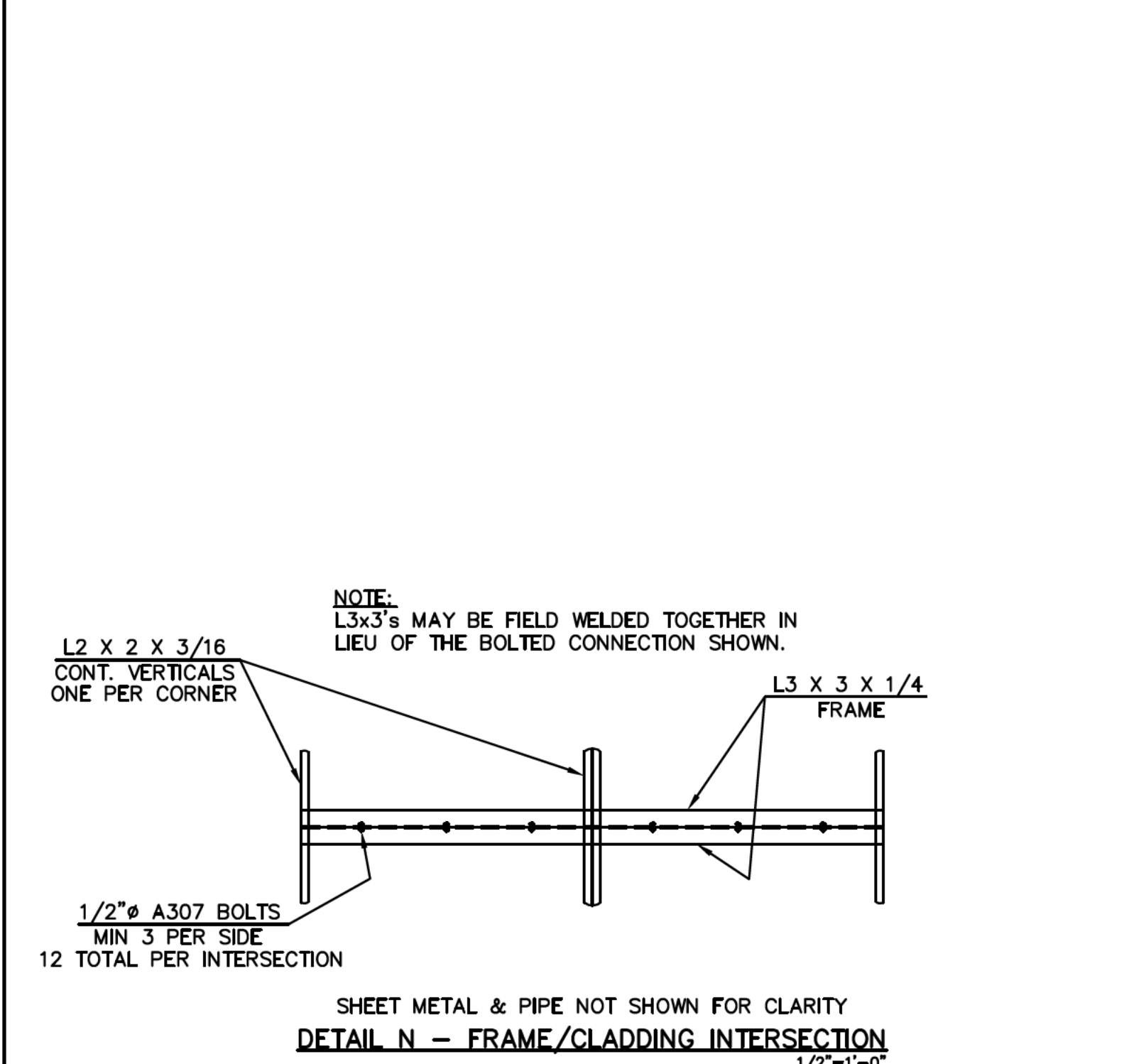
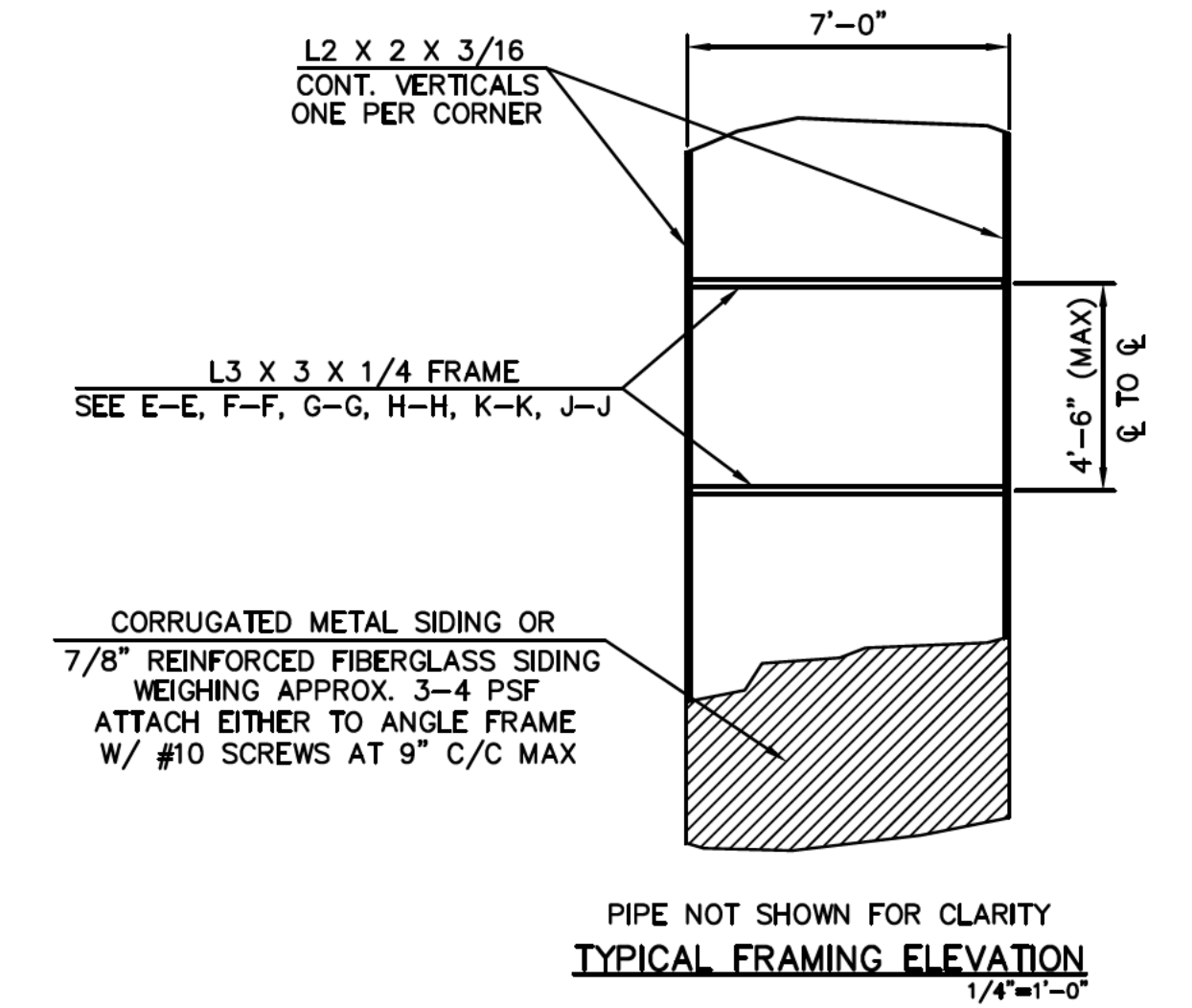
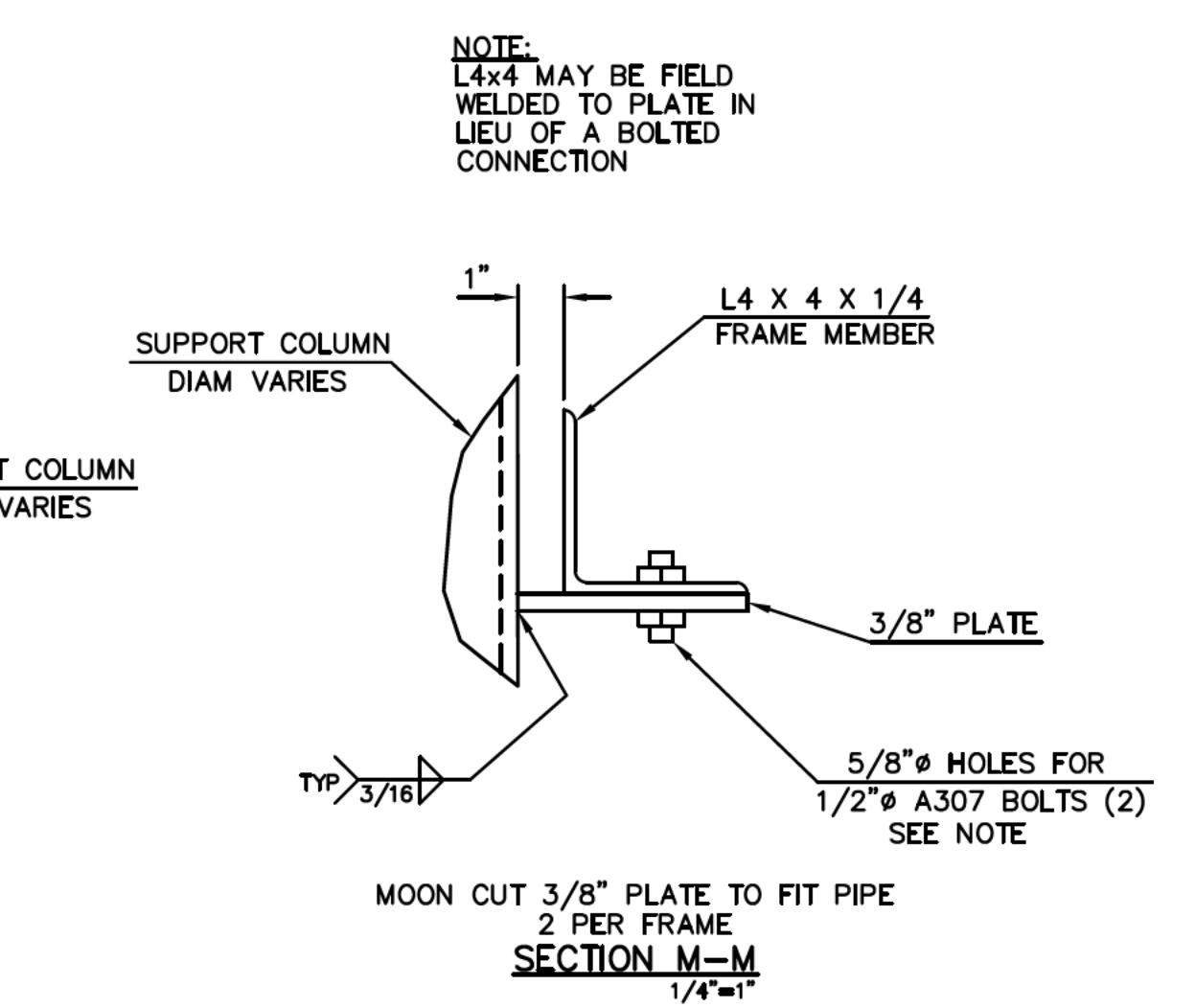
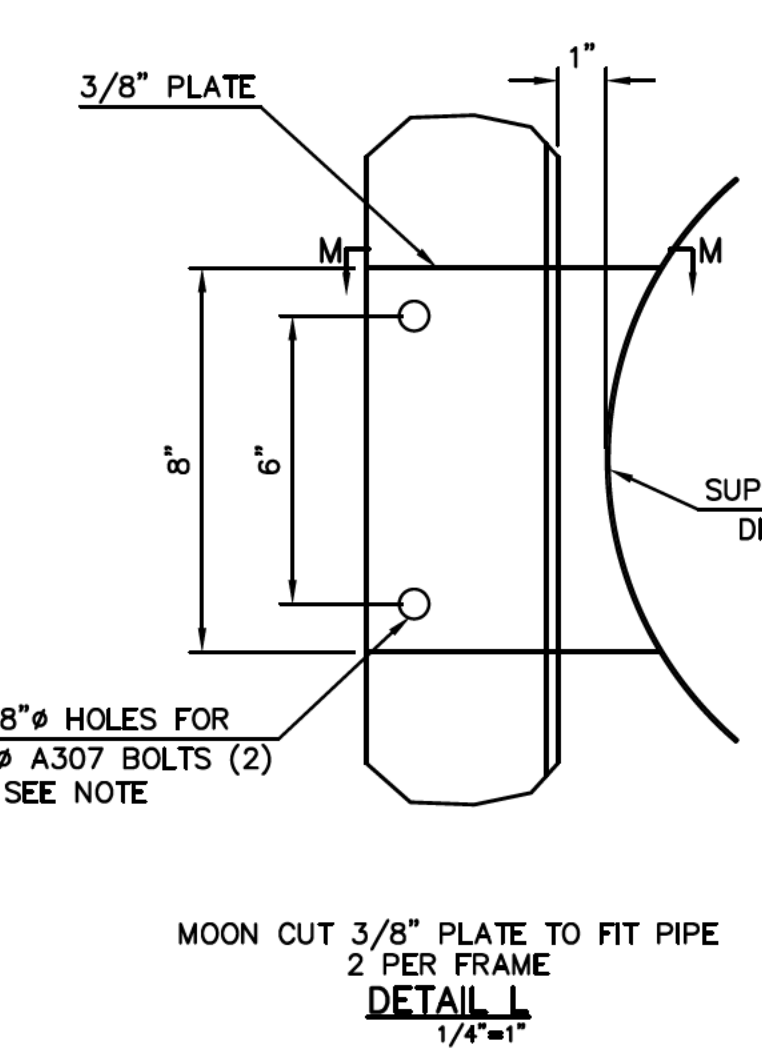
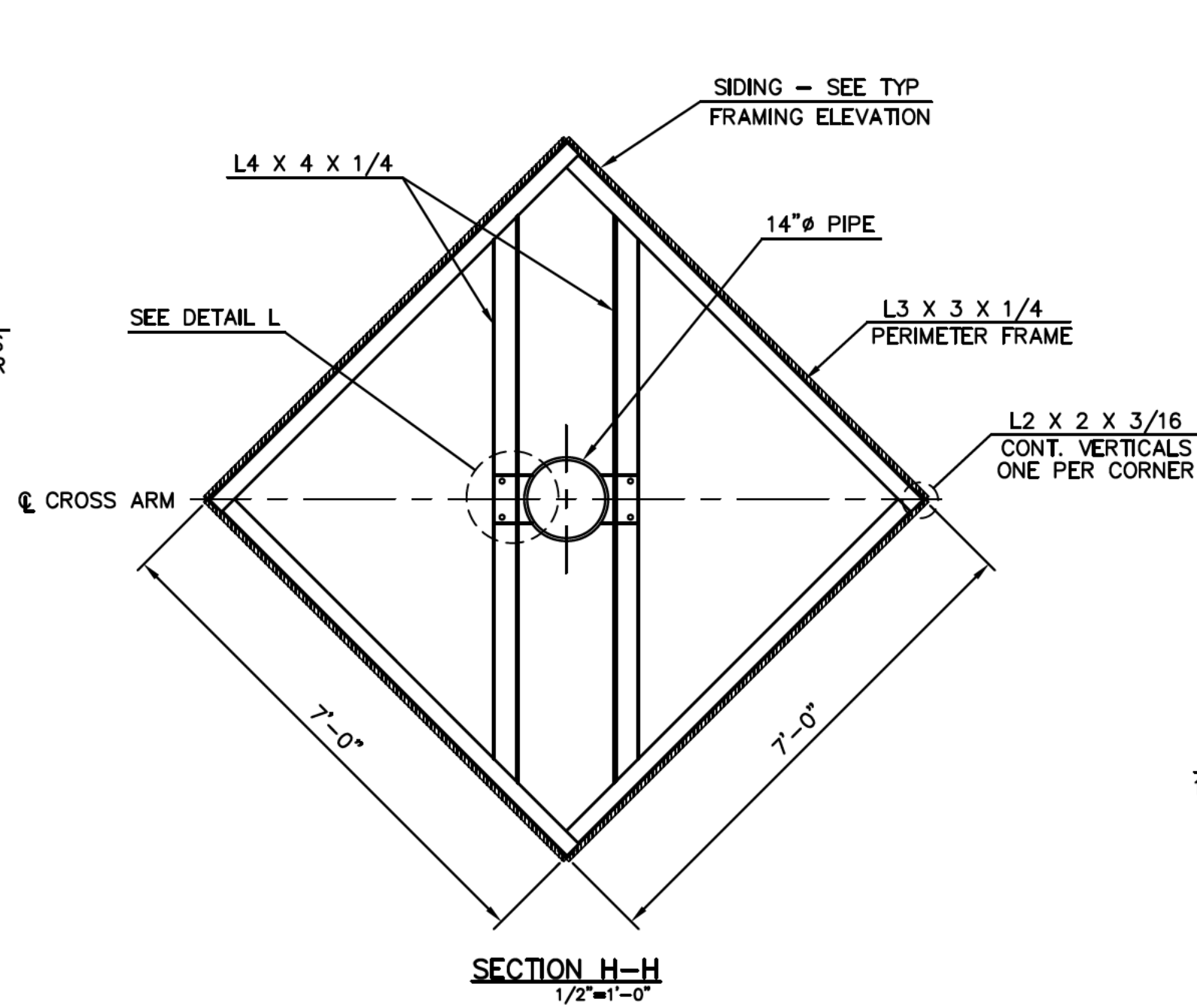
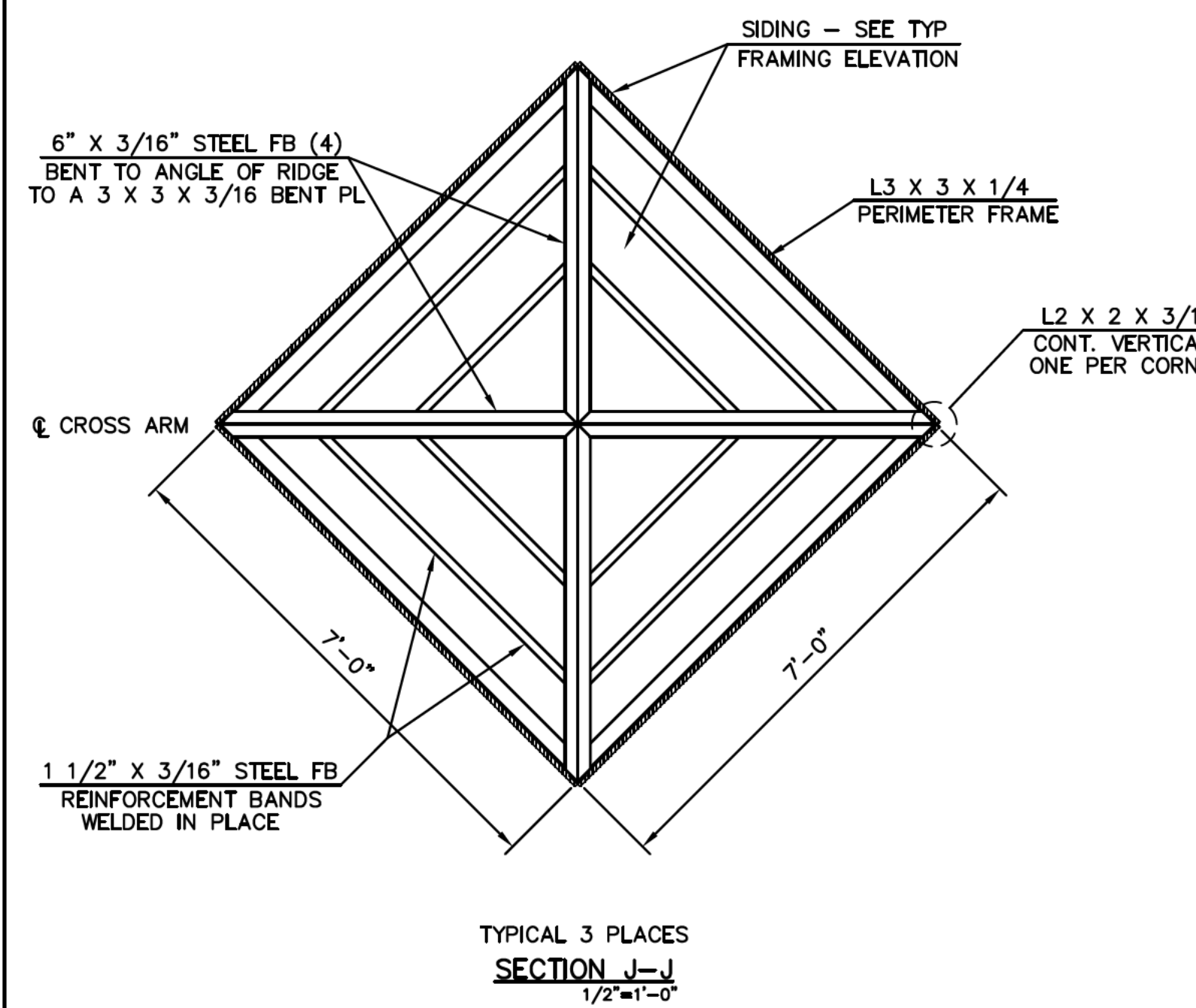
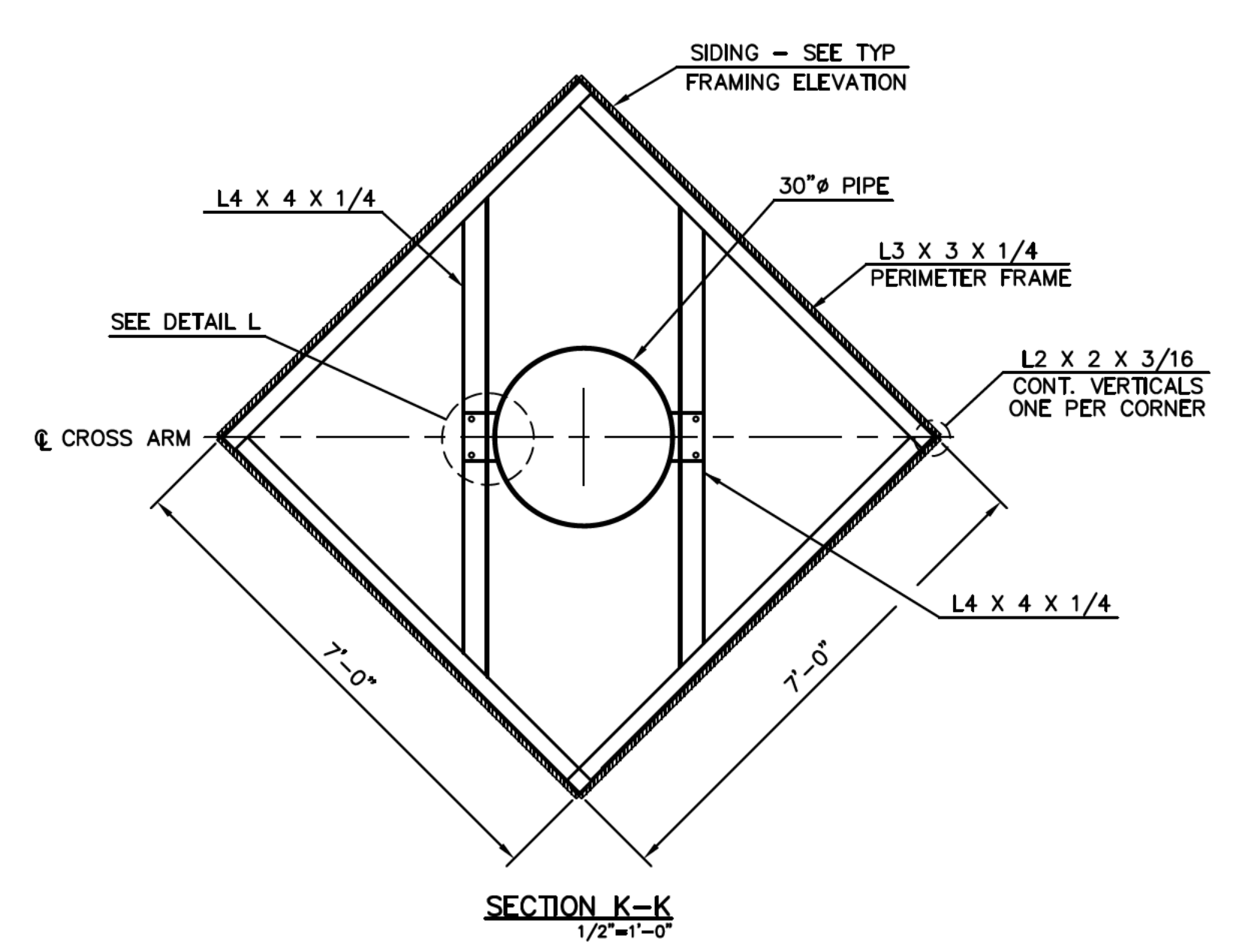
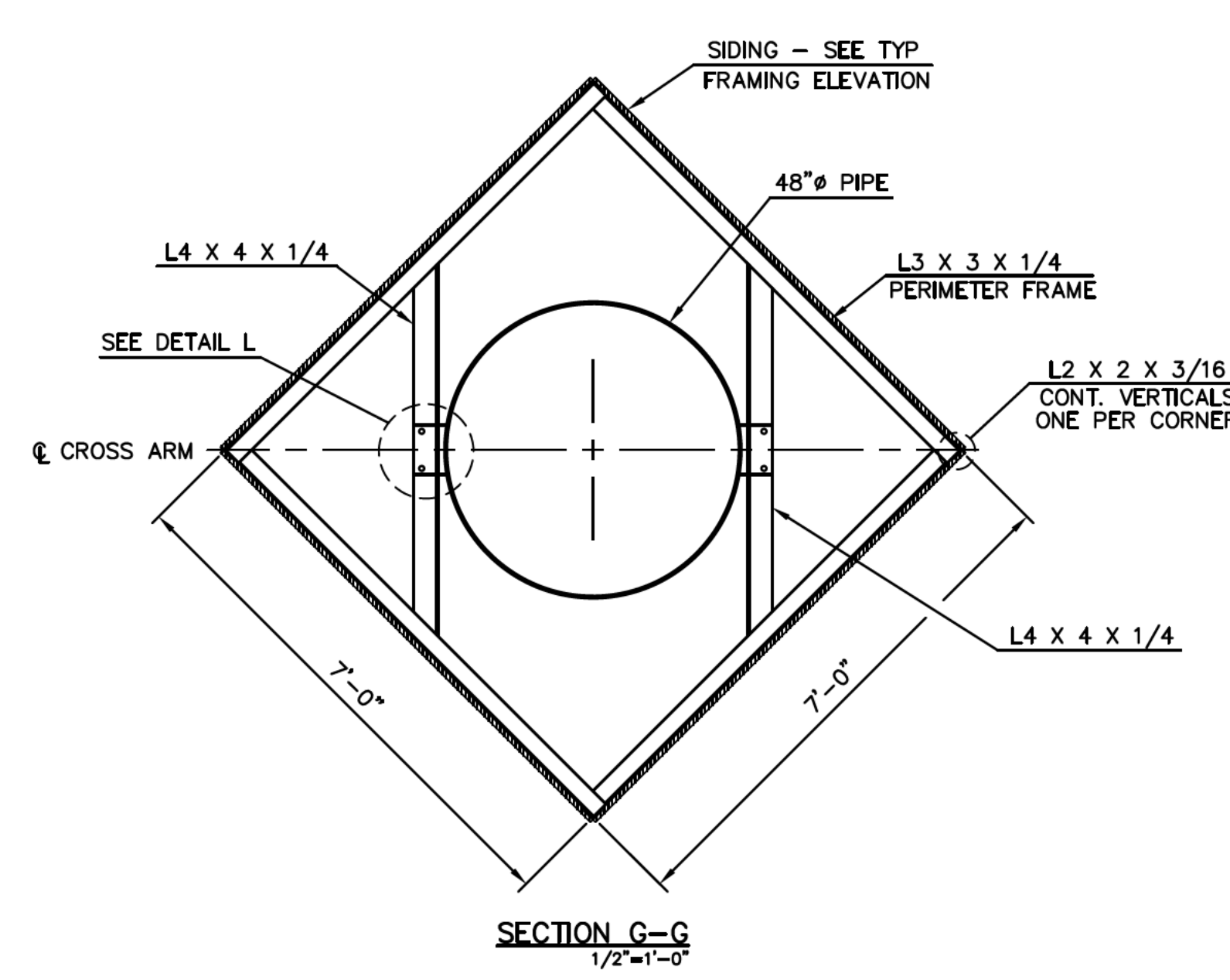
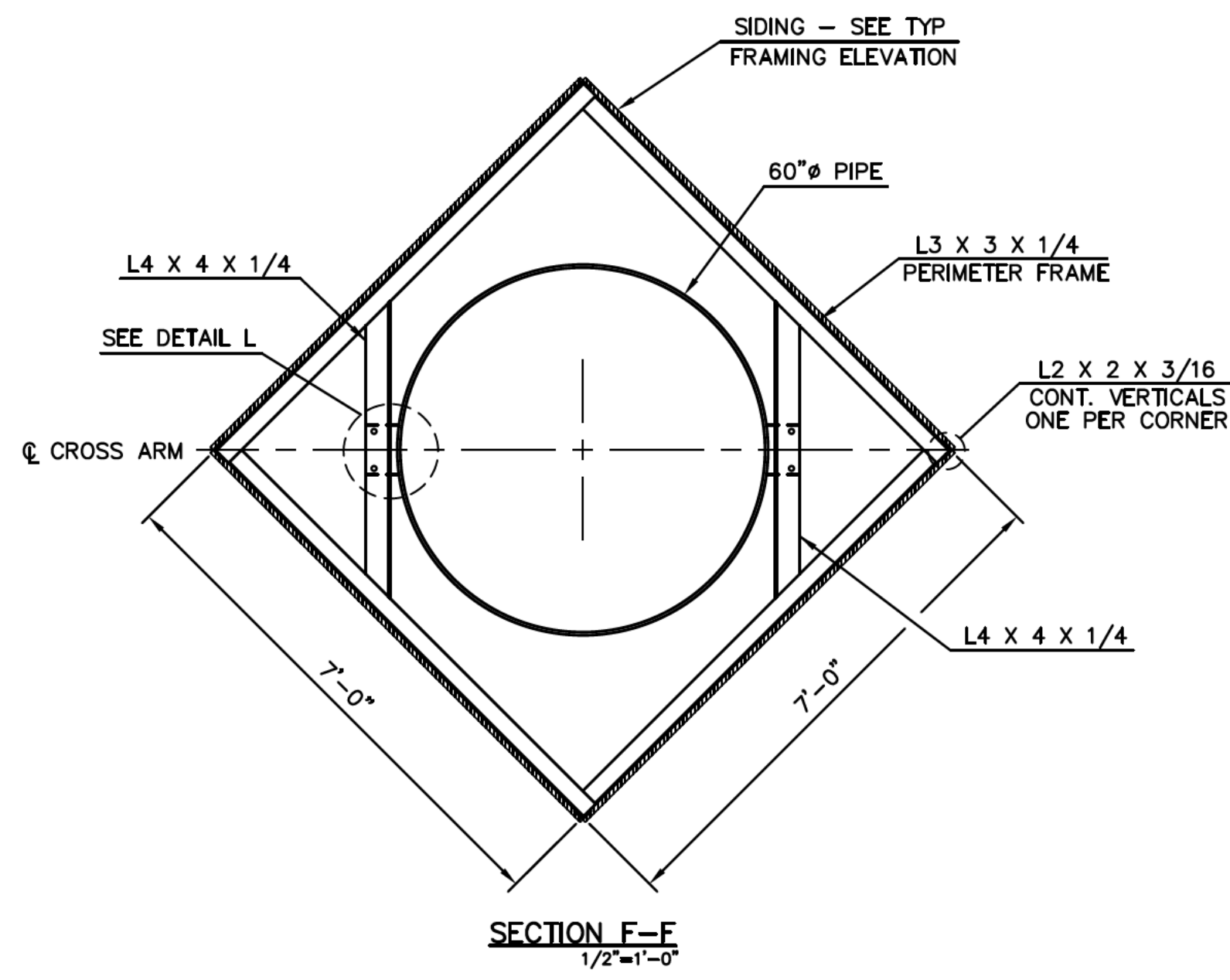
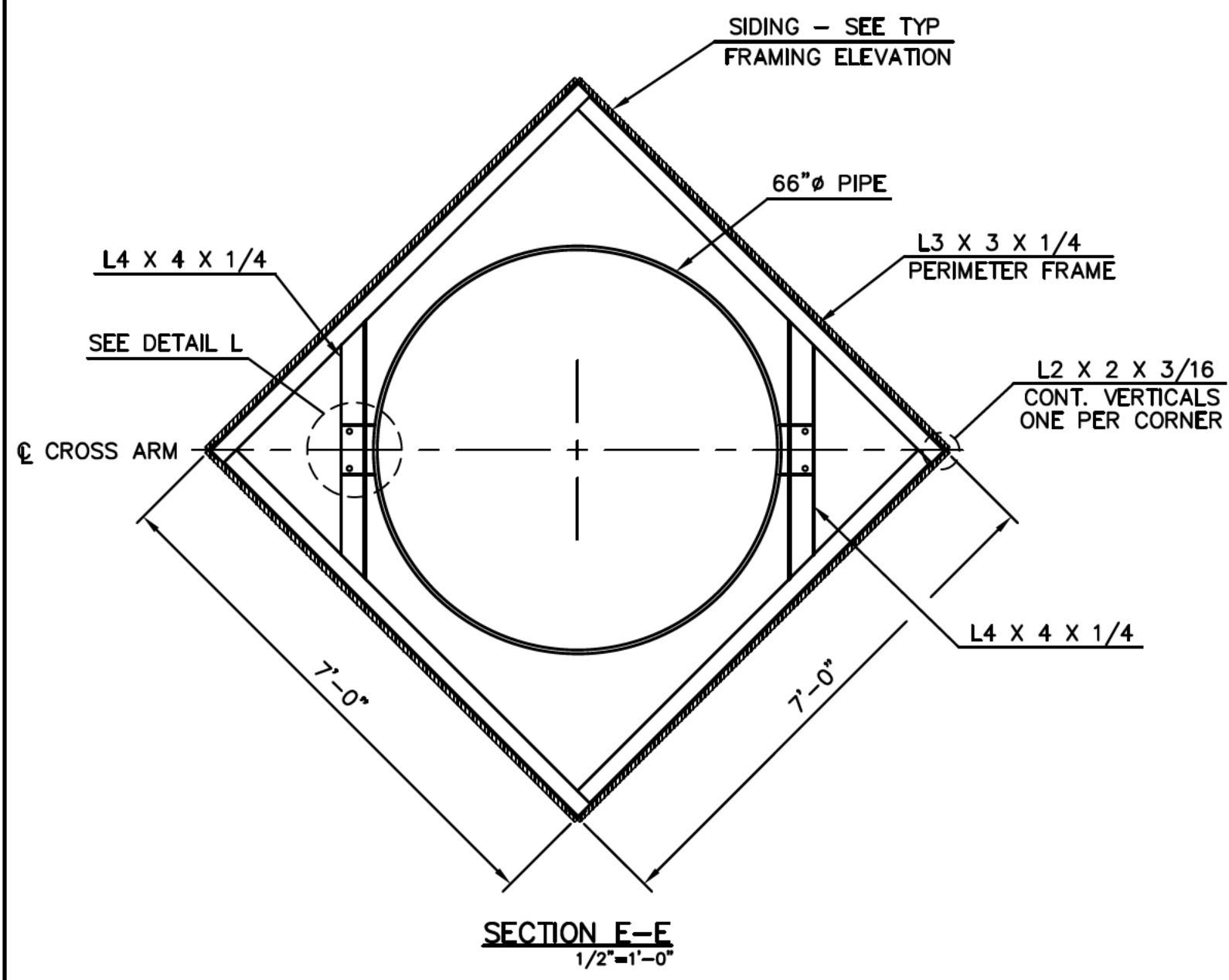
COLUMNS AND CLADDING NOT SHOWN FOR CLARITY  
ELEVATION VIEW - FRAMING

- GENERAL NOTES:**
- All design, fabrication, installation and construction shall conform to the following specifications, unless specifically noted otherwise on the drawing:
    - The 2015 International Building Code
    - American Concrete Institute Building Code Requirements for Reinforced Concrete (318-14).
    - American Institute of Steel Construction, Inc Manual of Steel Construction (13th Edition).
    - American Welding Society ANSI/AWS D1.1 Structural Welding Code - Steel
  - All steel components shall be as listed below, unless noted otherwise:
    - All rolled shapes, plates and bars shall be ASTM A36, or equal.
    - All pipe shall meet the requirements of ASTM A53, Type S or E, Gr B, or ASTM A500, Gr B, or ASTM A232, Grade 2 or better with a minimum yield stress as noted on this drawing.
    - All structural tubing shall be ASTM A500, Grade B, or equal.
    - All bolted connections shall be made with ASTM A325 Bolts and shall be installed as per AISC Specifications.
    - All exposed materials shall be properly protected from weathering and/or corrosion.
  - All field welds shall be made by a welder certified in the specified position.
    - All welds shall be made with E70XX electrode, or equal.
    - All welds shall be made in a sequence that will balance the applied heat of welding while the welding progresses.
  - All concrete shall have a minimum compressive strength at 28 days of 3000 psi.
    - Cladding may be installed on the structure after a minimum curing time of 7 days, provided the curing process has been properly maintained in accordance with ACI 318-14.
  - All reinforcement steel shall have a minimum yield strength of 60,000 psi and shall conform to ASTM A615. All reinforcement steel shall be placed in accordance with ACI 318-14.
    - All reinforcement steel shall be provided with a minimum concrete cover of 3" when concrete is cast against earth.
    - Reinforcement steel shall not be 'tack' welded at crossing points.
    - Reinforcement steel is not required when the pipe column is embedded to near the bottom of the footing.
  - The structure has been designed to withstand a 115 mph (3-sec gust) design wind speed with a maximum design pressure of 39.1 psf according to ASCE 7-10. (Exposure C - Risk Cat II)
    - Design pressures are multiplied by a factor of 0.6 as per ASCE 7-10 ASD load combinations.
    - If the proposed structure is located in the proximity of a bluff, the top or base of a steep hill, or any other geographical feature that may affect the wind flow around the sign, the installer shall contact Cornerstone for potential redesign or re-evaluation.
  - The foundation has been designed assuming the following average soil conditions:
    - Allowable Lateral Bearing Pressure of 150 psf/ft (This value is used for cube and auger footings.) The soil allowable is multiplied by two for isolated footing as per IBC 1804.3.1.
    - 150 psf/ft corresponds to a medium dense sand, or equal.
    - If soil conditions other than those assumed are encountered (including soft soils, unstable or collapsing soils, expansive soils, organic materials, groundwater, adjacent utilities, or any other condition of potential concern) cease excavation immediately and contact Cornerstone so that the foundation design can be re-evaluated.
    - Foundation design is based in part on information provided in a soils report by Construction Materials Services, Inc. of Locust Grove, Georgia. The report is project No. CMS#19-260 dated 12-05-2019. The foundation installer shall review this report prior to excavation and contact Cornerstone with any concerns or discrepancies.
    - All concrete shall be placed in direct contact with undisturbed soil. There shall be no backfilled soil placed in or around the foundation.
  - Cornerstone is in no way responsible for the safety of the work site during installation. The installer shall take appropriate measures to make sure that the installation of the foundation and the erection of the structure is performed using methods in compliance with applicable OSHA regulations.
  - If existing and proposed conditions are not as detailed in this design drawing the installer shall cease work and notify Cornerstone immediately.
    - Cornerstone will not be performing on-site inspections or verification of conditions. It is the responsibility of the installer, the structure owner, and the property owner to identify the on-site conditions and to contact Cornerstone with any discrepancies or concerns. It is the owner's responsibility to locate and mark all underground utilities.
  - Any deviation from these plans or non-compliance with the general notes without written approval from Cornerstone will render the entire design to be void.

SEE SHEET 2 FOR FRAMING DETAILS, OPTIONAL AUGER FOOTING, AND SPLICE DETAILS

7 ft wide Cross @ 120'-0" Overall Height  
219 Rock Springs Rd - Milner, Georgia

Project #:	200059	Dwg #:	D6859	Date:	02/05/20
Drawn By:	JCK	Scale:	1/8"=1'-0"	Sheet:	1 of 2



SEE SHEET 1 FOR ELEVATION VIEWS AND GENERAL NOTES

**7 ft wide Cross @ 120'-0" Overall Height**  
219 Rock Springs Rd - Milner, Georgia

Project #: 200059	Dwg #: D6859	Date: 02/05/20
Drawn By: JCK	Scale: 1/8"=1'-0"	Sheet: 2 of 2

Existing walkway that will need to be converted to concrete



Existing playground Will stay in place

Concrete Handicap Ramp

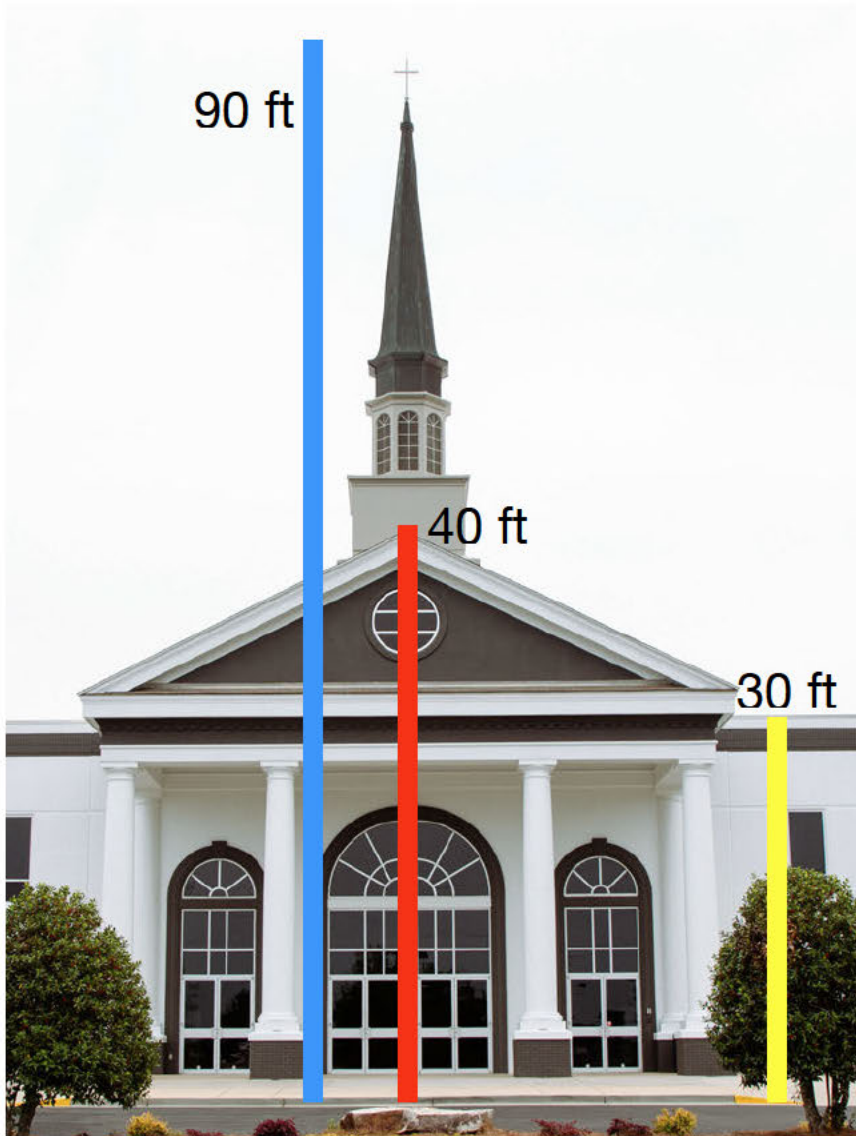
Parking lot with 10 spaces

Driveway

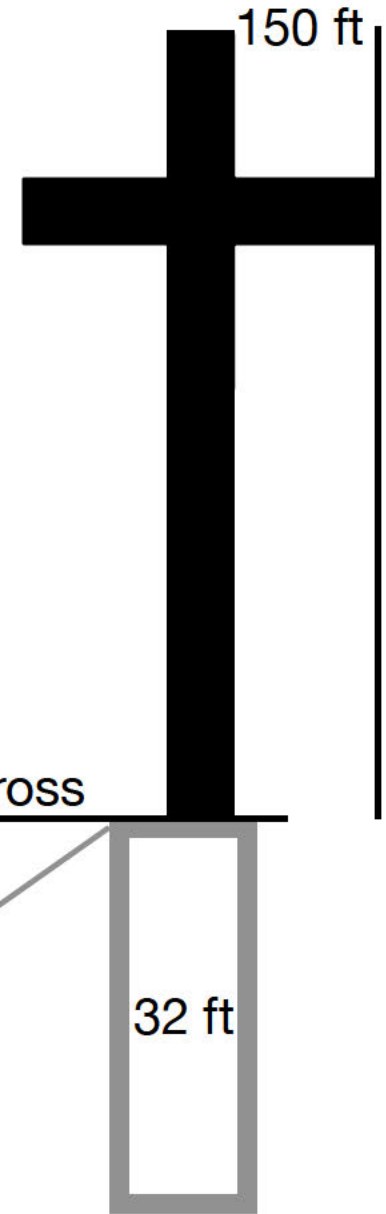
The cross will be 150' tall.

The base concrete will be a semi-circle that is 70' wide and 40' deep.





The proposed cross will stand 60 ft above the steeple.



Elevation change from the parking lot to the proposed base of the cross is 32ft





## ROCK SPRINGS CROSS NARRATIVE

The proposed project consists of the construction of a 150-foot-tall cross on a designated site to serve as a prominent community landmark and a symbol of shared values. The structure is intended to provide a space for reflection, inspiration, and unity among community members. The cross will rest upon a semi-circular concrete base measuring approximately 70 feet in width and 40 feet in depth. The site has been thoughtfully designed to promote accessibility, operational efficiency, and minimal impact on the adjacent neighborhood.

The existing playground located on the site will remain intact and fully operational, thereby preserving recreational opportunities for local families and children. An existing walkway will be upgraded to concrete to enhance durability and meet current accessibility standards. In addition, a handicap-accessible ramp will be constructed in compliance with the Americans with Disabilities Act (ADA), ensuring inclusive access to all areas of the site. To accommodate visitors, a new parking area containing ten (10) spaces will be developed, together with a driveway designed to facilitate safe and efficient ingress and egress.

The project is designed to enhance the character of the community through the creation of a visually distinctive and meaningful landmark. Accessibility features, including the ADA-compliant ramp and designated parking spaces, will ensure that the site is inclusive and welcoming to all visitors. The preservation of the existing playground underscores the project's commitment to maintaining recreational resources for families, while the lighting plan reflects a conscientious effort to integrate the development harmoniously with its surroundings.

Exterior site lighting will be installed at the base of the cross to ensure visitor safety and visibility during evening hours. To highlight the structure, the cross will feature an illumination system designed to light the cross with minimal impact on the adjoining neighborhood. The lighting will be carefully directed to eliminate glare and prevent light trespass onto adjacent properties. The design will ensure that the cross remains a subtle and dignified presence that minimizes light pollution without disturbing the character of the surrounding community. This balanced lighting strategy will provide sufficient visibility and security while remaining sensitive to potential concerns of nearby residents.

Environmental stewardship is a key consideration throughout the project's design and implementation. Construction will be conducted in a manner that minimizes disturbance to existing vegetation and natural features. The semi-circular concrete base will be engineered for long-term stability and safety while complementing the existing landscape. The proposed lighting design further supports sustainability by reducing light spill and preserving the natural nighttime environment.

In summary, this proposed development represents a carefully considered and community-focused enhancement to the area. Through its combination of aesthetic prominence, accessibility, and environmental responsibility, the project is expected to deliver lasting civic and cultural value. Approval of the requested zoning action will allow for the realization of this meaningful addition to the community while maintaining respect for the character and integrity of the surrounding neighborhood.

Attached hereto as exhibits in support of this application are the following:

Exhibit 1. Zoning Exhibit dated January 2026 showing the existing conditions prior to construction of the proposed cross.

Exhibit 2. Zoning Exhibit dated January 2026 showing the proposed conditions as they will exist after completion of the improvements. This exhibit depicts a short drive extending from the existing parking lot at the rear of the existing sanctuary to an additional ten (10) parking spaces and a short path leading to the cross. The drawing also shows a short walking path from the driveway next to the existing church building to the cross. This exhibit includes distances from adjoining boundary lines and existing improvements.

Exhibit 3. Rough Cross Layout showing parking spaces, handicap ramp, location of the existing playground, and existing walkway.

Exhibit 4. An aerial view of the proposed cross.

Exhibit 5. A comparison of the elevation of the cross, showing that the base of the cross is slightly higher than the roof of the existing sanctuary.

Exhibit 6. A picture of a similar cross erected by the church in Milner, Georgia.

Exhibit 7. Cornerstone Engineering plans for the construction of a similar cross. These are not the actual plans for the proposed cross, but the proposed cross will have a similar base and attachment and these plans should provide guidance regarding the anticipated method of construction. This similar cross is located in Milner, Georgia, and a picture of that cross is included in the application. The structure is substantially similar to the cross planned for the subject property.



### Pre-Development Review Meeting Application

Applicant Name Rock Springs Congregational Methodist Church

Applicant's Mailing Address: P. O. Box/ Street 219 Rock Springs Road

City Milner at GA Zip 30257-3307

E-mail address for primary contact (required) [REDACTED]

Daytime Phone Number [REDACTED]

Location of Proposed Development 1415 Bass Road, Macon GA 31210

Type of Proposed Development Narrative with Exhibits are Attached.

Applicant Signature \_\_\_\_\_

Date \_\_\_\_\_

**\*\*Please attach 1 copy of your proposal and/or plans for the project to this application. \*\***

**Pre-Development meetings are scheduled in 1 hour increments on a first come, first serve basis. Only two meetings will be scheduled per Thursday. Pre-development meetings serve only to make the applicant aware of any particular areas of concern and the proper procedure for obtaining permits from each department. If you have a list of specific items for each department to address, please submit the list by e-mail to [REDACTED]. The Zoning Office will distribute the list to the appropriate departments for comment. Due to time constraints of all departments, lengthy lists cannot be discussed during the meeting.**

This space for office use only

Map/Parcel Number \_\_\_\_\_ District \_\_\_\_\_ Application Number \_\_\_\_\_

The Development Review Meeting is scheduled for \_\_\_\_\_ at \_\_\_\_\_ a.m.

## Submittal Checklist for Pre-Development Applications

The following information **MUST** be submitted with an application for Pre-Development Review. Without this information, our office will not be able to place your proposal on a Pre-Development schedule.

- ✓ **Site plan** – If you're proposing single family attached or a commercial/ industrial/institutional project, please include the buildings on the plan.
  - Area of the project \_\_\_\_\_
  - Number of units \_\_\_\_\_
  - % of greenspace \_\_\_\_\_
  - Width of all streets. \_\_\_\_\_
    - Are water and sewer proposed? Yes  No  (*check one*)
    - Are streets to be public? Yes  No  (*check one*)
    - Private/Gated? Yes  No  (*check one*) \_\_\_\_\_
  - Current Zoning District \_\_\_\_\_
- Proposing to Rezone? Yes  No  (*check one*)  
If yes what district is proposed? \_\_\_\_\_
- Amenity area? Yes  No  (*check one*)  
If yes, is a swimming pool, sauna, or spa proposed? Yes  No  (*check one*)
- If proposing a Cluster Development, what setbacks are you proposing for:  
Front\_\_\_\_, Side\_\_\_\_, Rear\_\_\_\_?
- ✓ **Narrative** – tell us a little about your proposed project, other than what is listed above. Narrative should be typed or included on the plans.
- Provide us a list of specific questions** for P&Z, Health Department requirements, MWA requirements/procedures, Engineering requirements/ procedures, Traffic Engineer requirements, Fire Department requirements, **if you have any**. This will ensure that all of your questions are addressed during the meeting or as a written answer and help to stream line our meeting.

## ROCK SPRINGS CROSS NARRATIVE

The proposed project entails the construction of a 150-foot-tall cross on a designated site to serve as a prominent community landmark and a symbol of shared values. The structure is intended to provide a space for reflection, inspiration, and unity among community members. It will rest upon a semi-circular concrete base measuring approximately 70 feet in width and 40 feet in depth. The site has been thoughtfully designed to promote accessibility, operational efficiency, and minimal impact on the adjacent neighborhood.

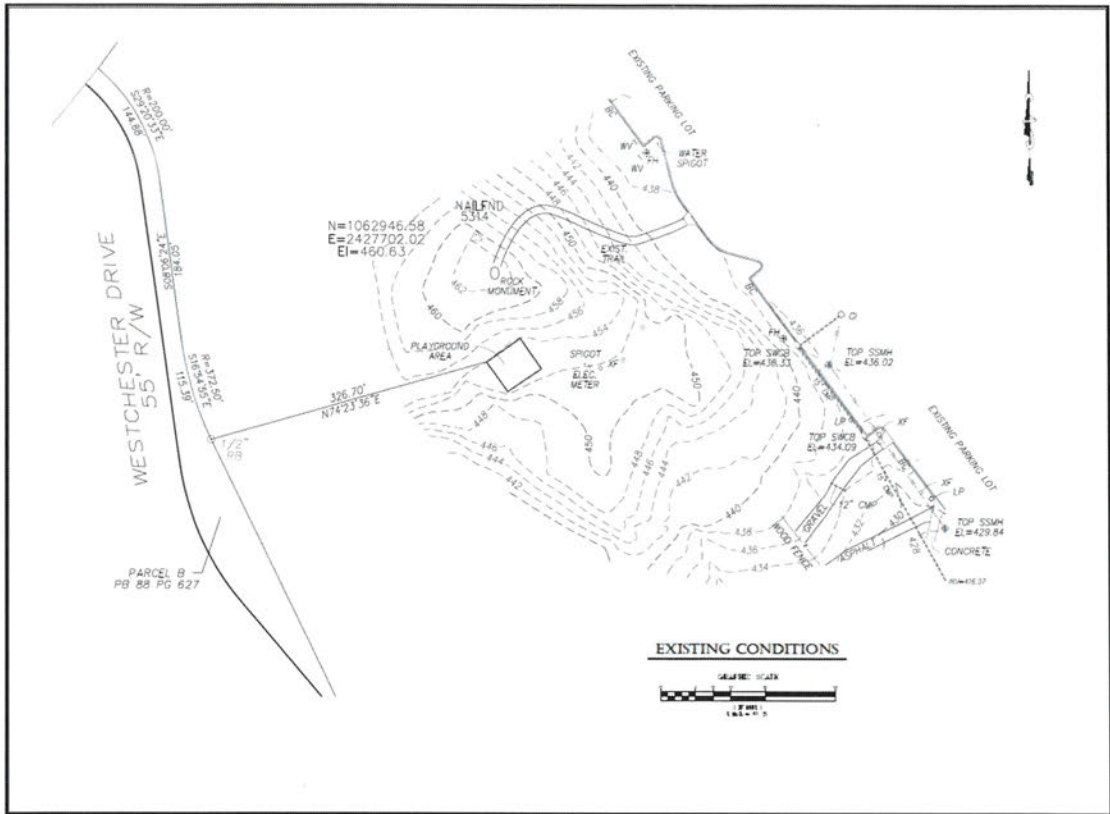
The existing playground located on the site will remain intact and fully operational, preserving recreational opportunities for local families and children. An existing walkway will be upgraded to concrete in order to enhance durability and meet current accessibility standards. Additionally, a handicap-accessible ramp will be constructed in compliance with the Americans with Disabilities Act (ADA), ensuring inclusive access to all areas of the site. To accommodate visitors, a new parking area with ten spaces will be developed, along with a driveway designed to facilitate safe and efficient ingress and egress for vehicles.

The project is designed to enhance the character of the community through the creation of a visually distinctive and meaningful landmark. Accessibility features, including the ADA-compliant ramp and designated parking spaces, ensure that the site will be inclusive and welcoming to all visitors. The preservation of the existing playground underscores the project's commitment to maintaining recreational resources for families, while the lighting plan demonstrates a conscientious effort to integrate the development harmoniously with its surroundings.

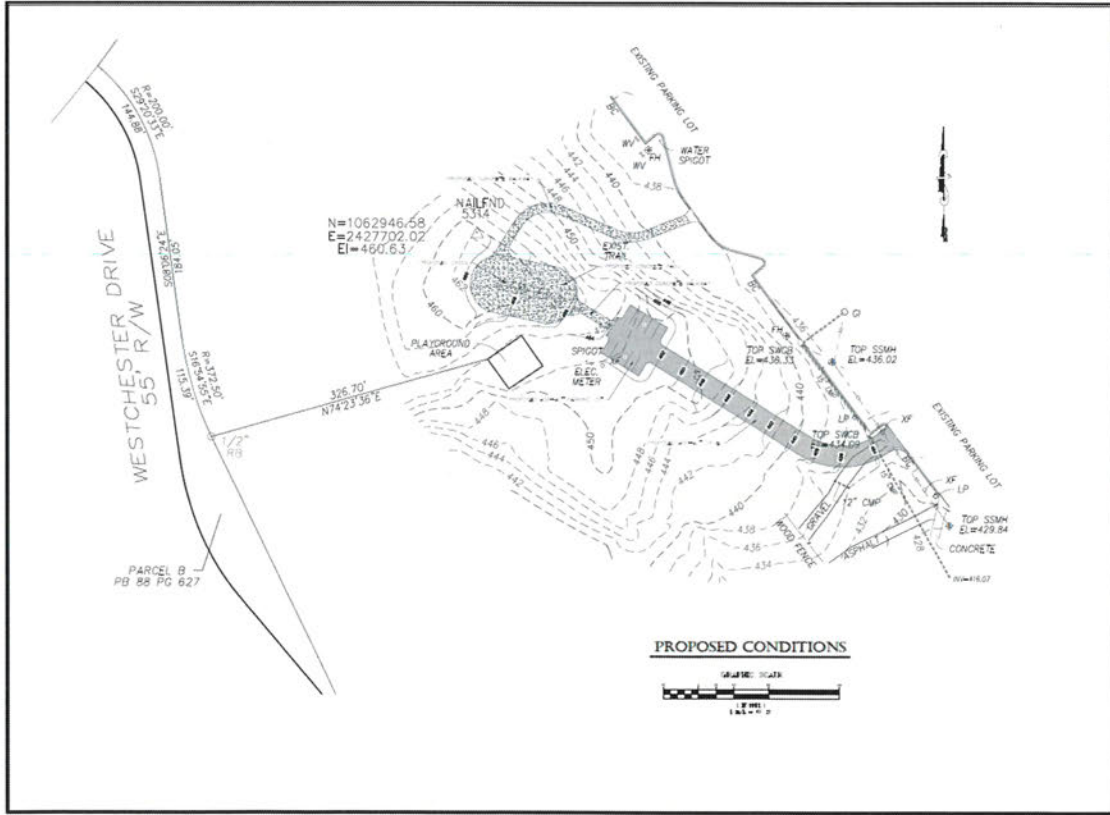
Exterior site lighting will be installed at the base of the cross to ensure visitor safety and visibility during evening hours. To highlight the structure, the cross will feature an illumination system designed to illuminate the cross with minimum impact on the adjoining neighborhood. These lights will be carefully directed to eliminate glare and prevent light trespass onto adjacent properties. The design ensures the cross remains a subtle, dignified presence that minimizes light pollution without disturbing the character of the surrounding community. This balanced lighting strategy provides sufficient visibility and security while being sensitive to any potential concerns of the nearby residences.

Environmental stewardship is a key consideration throughout the project's design and implementation. Construction will be conducted in a manner that minimizes disturbance to existing vegetation and natural features. The semi-circular concrete base will be engineered for long-term stability and safety while complementing the existing landscape. The proposed lighting design further supports sustainability by reducing light spill and preserving the natural nighttime environment.

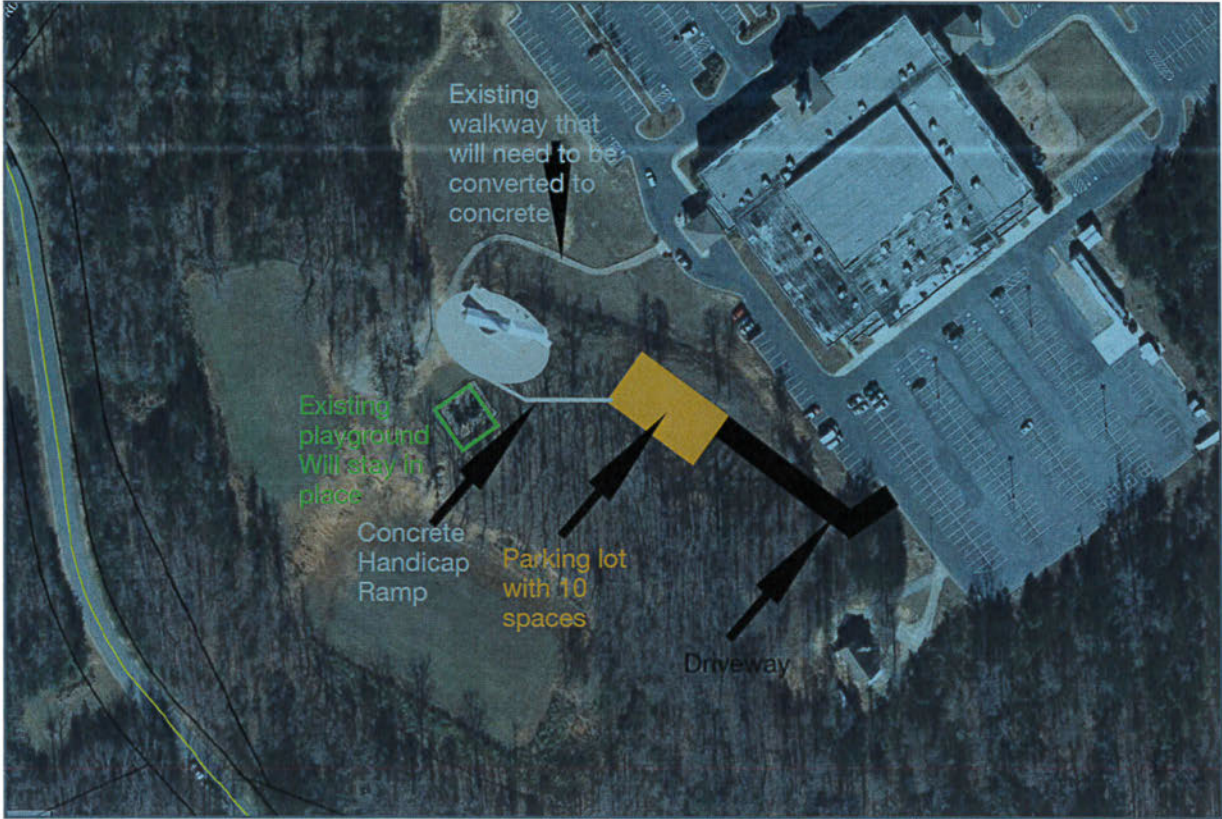
In summary, this proposed development represents a carefully considered and community-focused enhancement to the area. Through its combination of aesthetic prominence, accessibility, and environmental responsibility, the project is expected to deliver lasting civic and cultural value. Approval of the requested zoning action will allow for the realization of this meaningful addition to the community while maintaining respect for the character and integrity of the surrounding neighborhood. Drawings of the proposed project, including site plans and elevations, have been prepared by Jerime Buffington, Landscape Architect, with McLeroy Inc. are attached hereto as exhibits in support of this application.



DATE	
REVISION	
<b>McLeRoy INC.</b> 300 PLAZA WEST, GREENSBORO, NC 27409 TEL: 336-733-1111 FAX: 336-733-1112	
NOT FOR CONSTRUCTION PRINTED: January 28, 2008	
PROJECT NO. 08010 DATE: JAN. 2008 DRAWN BY: JLR CHECKED BY: MFL	
SHEET: <b>EXISTING CONDITIONS</b>	
<b>1</b>	
SHEET 1 OF 3	

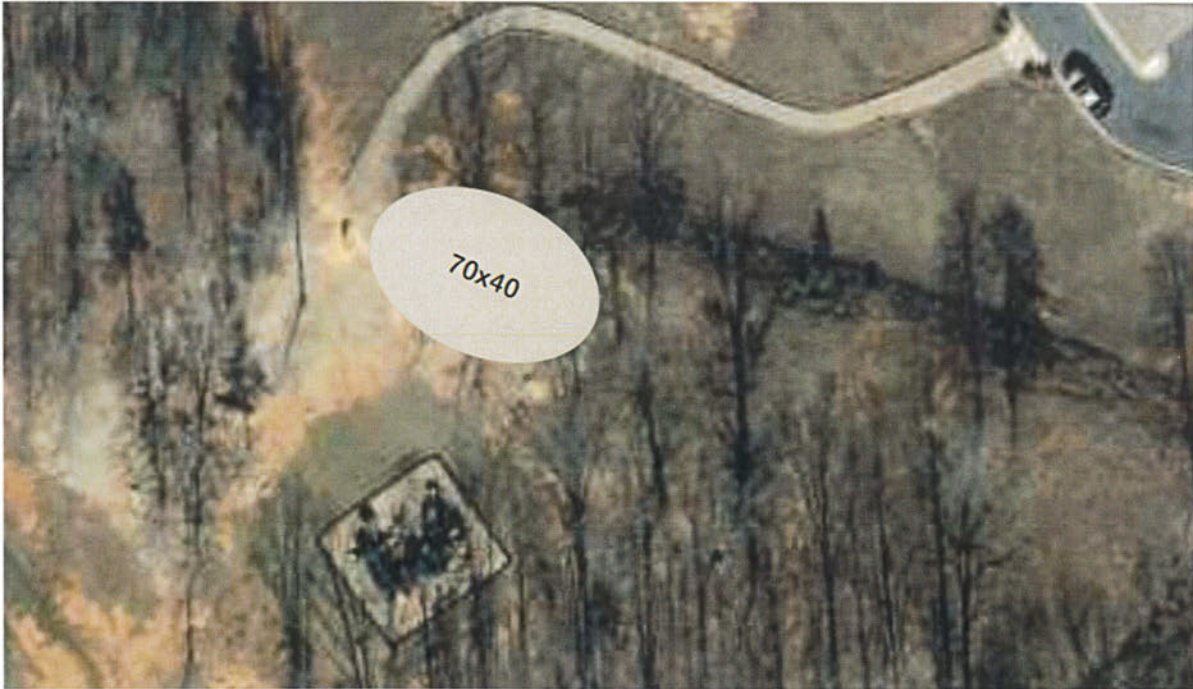


DATE	
REVISION	
<b>McLeRoy INC.</b> 300 PLAZA WEST, GREENSBORO, NC 27409 TEL: 336-733-1111 FAX: 336-733-1112	
NOT FOR CONSTRUCTION PRINTED: January 28, 2008	
PROJECT NO. 08010 DATE: JAN. 2008 DRAWN BY: JLR CHECKED BY: MFL	
SHEET: <b>PROPOSED CONDITIONS</b>	
<b>2</b>	
SHEET 2 OF 3	



The cross will be 150' tall.

The base concrete will be a semi-circle that is 70' wide and 40' deep.



## Questions and Answers

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1 Is this property on septic tank or public sewer?

Public Sewer

---

2 Is this new construction?

Yes

No

---

3 Is the proposed use a church or restaurant?

Church

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## Data Fields

### Setbacks

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1 Setbacks - Front

---

2 Setbacks - Right Side

---

3 Setbacks - Left Side

---

4 Setbacks - Rear

---

### MBPZ Review

---

1 Predevelopment

---

2 Conditions of Approval

---

3 Variances

---

4 Agenda Date

---

5 Use Type

---

### Application Information

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1 Applicant Signature

John B. Wilkerson, Jr.

---

## 2 Describe your project/ proposal

**ROCK SPRINGS CROSS NARRATIVE** The proposed project consists of the construction of a 150-foot-tall cross on a designated site to serve as a prominent community landmark and a symbol of shared values. The structure is intended to provide a space for reflection, inspiration, and unity among community members. The cross will rest upon a semi-circular concrete base measuring approximately 70 feet in width and 40 feet in depth. The site has been thoughtfully designed to promote accessibility, operational efficiency, and minimal impact on the adjacent neighborhood. The existing playground located on the site will remain intact and fully operational, thereby preserving recreational opportunities for local families and children. An existing walkway will be upgraded to concrete to enhance durability and meet current accessibility standards. In addition, a handicap-accessible ramp will be constructed in compliance with the Americans with Disabilities Act (ADA), ensuring inclusive access to all areas of the site. To accommodate visitors, a new parking area containing ten (10) spaces will be developed, together with a driveway designed to facilitate safe and efficient ingress and egress. The project is designed to enhance the character of the community through the creation of a visually distinctive and meaningful landmark. Accessibility features, including the ADA-compliant ramp and designated parking spaces, will ensure that the site is inclusive and welcoming to all visitors. The preservation of the existing playground underscores the project's commitment to maintaining recreational resources for families, while the lighting plan reflects a conscientious effort to integrate the development harmoniously with its surroundings. Exterior site lighting will be installed at the base of the cross to ensure visitor safety and visibility during evening hours. To highlight the structure, the cross will feature an illumination system designed to light the cross with minimal impact on the adjoining neighborhood. The lighting will be carefully directed to eliminate glare and prevent light trespass onto adjacent properties. The design will ensure that the cross remains a subtle and dignified presence that minimizes light pollution without disturbing the character of the surrounding community. This balanced lighting strategy will provide sufficient visibility and security while remaining sensitive to potential concerns of nearby residents. Environmental stewardship is a key consideration throughout the project's design and implementation. Construction will be conducted in a manner that minimizes disturbance to existing vegetation and natural features. The semi-circular concrete base will be engineered for long-term stability and safety while complementing the existing landscape. The proposed lighting design further supports sustainability by reducing light spill and preserving the natural nighttime environment. In summary, this proposed development represents a carefully considered and community-focused enhancement to the area. Through its combination of aesthetic prominence, accessibility, and environmental responsibility, the project is expected to deliver lasting civic and cultural value. Approval of the requested zoning action will allow for the realization of this meaningful addition to the community while maintaining respect for the character and integrity of the surrounding neighborhood. Attached hereto as exhibits in support of this application are the following: Exhibit 1. Zoning Exhibit dated January 2026 showing the existing conditions prior to construction of the proposed cross. Exhibit 2. Zoning Exhibit dated January 2026 showing the proposed conditions as they will exist after completion of the improvements. This exhibit depicts a short drive extending from the existing parking lot at the rear of the existing sanctuary to an additional ten (10) parking spaces and a short path leading to the cross. The drawing also shows a short walking path from the driveway next to the existing church building to the cross. This exhibit includes distances from adjoining boundary lines and existing improvements. Exhibit 3. Rough Cross Layout showing parking spaces, handicap ramp, location of the existing playground, and existing walkway. Exhibit 4. An aerial view of the proposed cross. Exhibit 5. A comparison of the elevation of the cross, showing that the base of the cross is slightly higher than the roof of the existing sanctuary. Exhibit 6. A picture of a similar cross erected by the church in Milner, Georgia. Exhibit 7. Cornerstone Engineering plans for the construction of a similar cross. These are not the actual plans for the proposed cross, but the proposed cross will have a similar base and attachment and these plans should provide guidance regarding the anticipated method of construction. This similar cross is located in Milner, Georgia, and a picture of that cross is included in the application. The structure is substantially similar to the cross planned for the subject property.

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## 3 Business Applicant's Name

Rock Springs Congregational Methodist Church

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## 4 Applicant Email

[REDACTED]

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## 5 Applicant Address

219 Rock Springs Road, Milner, GA 30257

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## 6 Owner Phone Number

[REDACTED]

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## 7 Owner Address

219 Rock Springs Road, Milner, GA 30257

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**8 Owner Name**

Rock Springs Congregational Methodist Church

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**9 Will there be a face change on any existing sign?**

No

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**10 Has the signage change already occurred?**

No

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**11 Will signage be added or changed on this property?**

No

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**12 Business Name**

Rock Springs Congregational Methodist Church

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**13 Church or Restaurant**

Church

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**14 Number of Seats for Customers**

10.0

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**15 Number of off-street parking spaces provided**

0.0

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**16 New Structure Height (ft)**

150.0

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**17 Square footage of the existing / proposed structure**

0.0

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**18 Is this new construction?**

Yes

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**19 Interior or Exterior?**

Exterior

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**20 Existing Structure**

No

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**21 Is the property, or portion of it, located in an established 100-year flood plain?**

No

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**22 Is there a creek, stream, or major drainage way on the property?**

No

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**23 What is the size of the property?**

2 acres

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**24 Public Sewer or Septic Tank**

Public Sewer

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**25 Applicant's Daytime Phone Number**

[REDACTED]

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**26 Name of Owner or Property Manager**

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**27 Has this face change on existing signs already occurred?**

No

**Ungrouped**

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**1 Zoning District**

PDM