

Horace Planning & Zoning Commission Meeting Agenda

Tuesday, October 11, 2022 – 6:00 pm Fire Hall Event Center – 413 Main Street, Horace, North Dakota

- 1. Declare Quorum
- 2. Regular Agenda
- 3. Approve the September 13, 2022, Planning & Zoning Commission Meeting Minutes
- 4. 109 Apple Lane Variance | Jace Hellman, Community Development Director
 - a. Variance
 - i. Public Hearing
 - ii. Discussion & Action
- 5. 1030 5th St E. Conditional Use Permit | Jace Hellman, Community Development Director
 - a. Conditional Use Permit
 - i. Public Hearing
 - ii. Discussion & Action
- 6. Big Erv's Façade Improvement | Jace Hellman, Community Development Director
 - a. Design Review
 - i. Discussion & Action
- 7. Willow Grove Preliminary Concept Introduction | Jace Hellman, Community Development Director
 - a. Conceptual Subdivision Review
 - i. Discussion
- 8. Adjournment



HORACE PLANNING and ZONING COMMISSION MEETING MINUTES

September 13, 2022 | 6 p.m. Horace Fire Hall Event Center | 413 Main Street, Horace ND 58047

Present: Russell Sahr, Amy Beaton, Julie Hochhalter, Doug Wendel, Jace Hellman, Jim Dahlman, Councilmember Naomi Burkland

Chair Sahr called the meeting to order at 6:00 p.m.

Agenda Item 1: Declare Quorum

Agenda Item 2: Regular Agenda

Commissioner Beaton motioned to approve the Regular Agenda. Seconded by Commissioner Hochhalter. All in favor, none opposed. Motion carried.

Agenda Item 3: Approve the August 9, 2022, Planning and Zoning Commission Meeting Minutes

Commissioner Hochhalter motioned to approve the minutes from August 9, 2022. Seconded by Commissioner Wendel. All in favor, none opposed. Motion carried.

Agenda Item 4: 5502 Co. Rd. 17 Variance | Jace Hellman, Community Development Director

Mr. Hellman presented the variance application to the Planning and Zoning Commission. The request was in order to build an accessory structure within the front yard setback due to a site constraint caused by the watercourse setback. Mr. Hellman presented exhibits depicting where the watercourse setback was located on the applicant's property. Although the property existed prior to the City's adoption of the watercourse setback, Mr. Hellman explained the language in the City's watercourse setback regulations did not provide an exemption for unplatted properties. Mr. Hellman went on to explain that the applicant did meet with him and the City Engineer to discuss alternatives, including having a third-party engineer conduct soil stability testing to reduce the required setback, however, the cost was not feasible.

Chairman Sahr asked what the Right-of-Way is along the section of County Road 17 was that runs along this property. Mr. Hellman stated that the Right-of-Way varies, but the section along this property was approximately 196 feet. The applicant, Sherrie Moore, explained that she had talked to her neighbor south of her property and he stated that they had no problems with her proposal. Ms. Moore further went on to say she had planted a line of arborvitae that when full grown will create a natural fence line and provide the neighbor to the south a view of a hedge line as opposed to the back of a garage.

Chairman Sahr opened the public hearing at 6:07 PM, there was no public testimony received. Chairman Sahr closed the public hearing at 6:08 PM.

Commissioner Wendel clarified that the proposed building must remain outside of the watercourse setback area. Mr. Hellman confirmed and stated that the proposed location drawing does have some overlap of the watercourse setback area, and that the applicant will not be allowed to build the building within that area.

Commissioner Beaton motioned to recommend approval of the Variance for 5502 Co. Rd. 17. Seconded by Commissioner Wendel. All in favor, none opposed. Motion carried.



Agenda Item 5: 9815 Industrial Drive, building one | Jace Hellman, Community Development Director

Mr. Hellman presented the Design Review application. Mr. Hellman explained that there was discrepancy between the rendering and the architectural elevations. The rendering depicted a different colored siding was shown as the skirting around the bottom portion of the building while the architectural elevations showed a stone wainscot. Mr. Hellman stated that the applicant confirmed the architectural elevation was the correct depiction. Mr. Hellman provided a sample of the stone wainscot to the Planning and Zoning Commission. Mr. Hellman explained that only one building was proposed at this time.

Commissioner Beaton motioned to recommend approval of the Design Review for 9815 Industrial Drive. Seconded by Commissioner Hochhalter. All in favor, none opposed. Motion carried.

Agenda Item 6: Adjournment at 6:24 p.m.



CITY OF HORACE: PLANNING COMMISSION STAFF REPORT

| City of Horace Commission Staff Report | | | | | | | | | |
|--|---------------------------|--|--|--|----------|----------|-----------|----------|----|
| Entitlements Requested: | Subdivision | Zone Change | Pesign Review Conditional Use Variance Lot S | | | | Lot Spilt | Other | |
| Title: | 109 Apple Ln. Variance | Commission Date: | 10/11/2022 Applic | | | | | CD-2022- | 23 |
| Parcel Number: | 1522000 | 0260010 | Staff Contact: Jace Hellman | | | | | | |
| Owner(s)/Applicant: | Rick & Amy | Rick & Amy Meidinger Applicant Contact meiding@firehawknetwo | | | awknetwo | orks.com | | | |

Purpose

The applicant requests a variance from the Horace City Code 17.3.8 (4) to allow an accessory structure to be built in the front yard setback.

| Statement of Fact | |
|------------------------------------|---|
| Future Land Use Map Classification | The property is currently designated as Suburban |
| Existing Land Use | Single-Family Home |
| Current Zoning | Residential Estate (R-E) |
| Area Size | 0.65 acres |
| Adjacent Zoning Districts | North: R-E (Residential Estate); East: R-1 (Single Family Residential); |
| | South: R-E (Residential Estate); West: R-E (Residential Estate) |
| Land Dedication Requirements | None (Existing Residential Subdivision) |

Consistency with Comprehensive Plan and Future Land Use Map

The proposed application is consistent with the Comprehensive Plan. There are no requests to 109 Apple Ln. The current zone of the property is Residential Estate, which is compliant with the Future Land Use Map designation of Suburban.

Discussion and Observation

The applicant is requesting a variance from Horace City Code 17.3.8 (4), which states, "No accessory structure other than fence or wall shall be located in the front or street side setback". It is the applicant's intent to build a detached garage, approximately 20 ft from the front property line (approximately 40 ft from the road). The applicant did receive a building permit in 2019 in order to build the garage approximately 8 ft from the property line, however, that permit has expired. Following review of City records, staff was unable to determine why the permit was approved in 2019, as it was not compliant with City's ordinance at that time.

The applicant has cited accessibility, distance of potential driveway, limits to aiding in street clearing and overall cost as unnecessary hardships that would occur if strict interpretation of the ordinance is applied. Several of the reasons that were stated are not specific to this property and would be required by many of the other properties zoned R-E within the City. Staff's interpretation is that a hardship must be more than preference or

cost to comply with the standard. Following review of the application and site, staff is unable to identify the unnecessary hardship, such as site and topographical constraints, property shape or location, that would prohibit the applicant's ability to place a garage outside of the front yard setback established for the R-E District, and for that reason staff unable recommend approval of the proposed variance application.

Additionally, staff would note that the garage is proposed to be approximately 1,008 square feet, Horace City Code 17.3.8 (13) allows for accessory structures to be a maximum of 840 SF on properties between 8,401 square feet and 32,670 square feet, If the variance for front yard setback was to be granted, a building permit should not be issued as proposed due to the size of the structure.

Recommendation

To accept the findings and recommendations of the staff report and recommend denial of the 109 Apple Lane Variance to the City Council.

Attachments

- 1. Variance Application
- 2. Aerial Map
- 3. Current Building Permit
- 4. 2019 Building Permit (Expired)



COMMUNITY DEVELOPMENT DEPARTMENT 215 PARK DRIVE EAST HORACE, NORTH DAKOTA 58047 PHONE: 701.492-2972 E-MAIL: bvoigt@cityofhorace.com

APPLICATION DATE

(mo/day/year)

VARIANCE APPLICATION

| STATE SERVE | | | |
|-------------|--|--|--|
| | | | |

PROPERTY OWNER INFORMATION

NAME (PRINTED): Rick / Amy Meidinger

ADDRESS: 109 Apple Ln

PRIMARY PHONE: 701-238-4986 (RICK)

ALTERNATIVE PHONE: 701-552 -1234 (Amy)

EMAIL: meiding@ firehawknetworks.com

2

REPRESENTATIVE INFORMATION (DEVELOPER, SURVEYOR, ENGINEER)

| NAME (PRINTED): | N/A | |
|--------------------|-----|--|
| ADDRESS: | | |
| PRIMARY PHONE: | | |
| ALTERNATIVE PHONE: | | |
| EMAIL: | 1 | |



PROPERTY DETAILS

LEGAL DESCRIPTION:

ADDRESS:

CURRENT ZONING:

PROPOSED LAND USE:

4 PLEASE EXPLAIN THE FOLLOWING: How special conditions and circumstances exist which are peculiar to the premises and which are not applicable to other premises in the same zoning district.

Attached letter.

PLEASE EXPLAIN THE FOLLOWING: How the literal interpretation of this ordinance would deprive the applicant of rights commonly enjoyed by other properties in the same zoning district.

Attached.

6 PLEASE EXPLAIN THE FOLLOWING: How the special conditions and circumstances have not resulted from actions of the applicant.

Attached.

PLEASE EXPLAIN THE FOLLOWING: How the granting the variance requested will not confer upon the applicant any special privileges that are denied by this ordinance to other premises.

Attached.

PLEASE EXPLAIN THE FOLLOWING: How the variance is the minimum which would make possible a reasonable use of the premises.

Attached.

PLEASE EXPLAIN THE FOLLOWING: How the granting of a variance will be in harmony with the general purpose of this ordinance and will not be injurious to the surrounding premises, neighborhood or the city and will not be contrary to the most current

Attached.

| 10 | PLEASE EXPLAIN THE FOLLOWING: How there is practical difficul- |
|----|---|
| | ty or unnecessary hardship in use of the premises if the strict ap- |
| | plication of the regulations are to be carried out. |

Attached.

11 SIGNATURE

| VARIANCE FEE SCHEDULE | NOTE: A NONREFUNDA- |
|--------------------------|----------------------|
| REPRESENTATIVE SIGNATURE | DATE |
| Durk Meuly anythiding | EN_8 30 2027 DATE |

DATE FEE PAID: 9/12/2022

BLE FILING FEE MUST
BE ACCOMPANIED WITH
THE APPLICATION AT
TIME OF SUBMITTAL
MADE PAYABLE TO THE
CITY OF HORACE.

ACKNOWLEDGEMENT: WE HEREBY ACKNOWLEDGE THAT THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE TO THE BEST OF OUR KNOWLEDGE AND THAT THE PRIMARY CONTACT NAMED ABOVE WILL BE CONTACTED IF ANY QUESTIONS ARISE AND WHEN THE PLAT HAS BEEN APPROVED AND APPROPRIATE COPIES ARE READY FOR RECORDING.

4. PLEASE EXPLAIN THE FOLLOWING: How special conditions and circumstances exist which are peculiar to the premises and which are not applicable to other premises in the same zoning district.

Our original permit for this structure, which allowed the structure to be set back 8 feet from the property line, was approved August 5, 2019 (copy of the original permit is attached).

We were unable to arrange a contractor for 2019, as it was late in the season. With the onset of the pandemic in March 2020, we could not get a contractor to even return our phone calls until this summer as this is considered "too small a job" to prioritize.

We have not modified our property since the approval of our initial permit allowing placement of the structure 8 feet from the property line.

There are very limited options for where to put this structure on our particular property, as lot size and positioning of dwellings on properties is variable within the Fradet orchard (i.e., less "cookie cutter" than in many developments). We ask that the variability and the unique characteristics of *this specific* property, as well as likelihood of return on investment for this enhancement and property resale, and the prior approval of the structure, that variance be granted to put the structure closer to the property line than 50 feet.

Simply put, the property will look far better if it is not in the middle of the yard, but rather set closer to the property line as was originally approved.

5. PLEASE EXPLAIN THE FOLLOWING: How the literal interpretation of this ordinance would deprive the applicant of rights commonly enjoyed by other properties in the same zoning district.

We understand the need for general guidelines for purposes of safety and maintaining reasonable visual appearance for the neighborhood. We also believe that given the variability in property layout, size, and functionality that exists among various plats within the Fradet subdivision, that it seems only reasonable to exercise discretion to avoid unsightly layouts that the ordinances were meant to prevent (above and beyond ensuring safety).

The structure as mandated will place the structure in the line of sight of our master bedroom.

The structure as mandated by ordinances will also be in the main line of sight for our neighbors to the west, Tim and Nancy Moore, who from their deck would see the structure rather than the ash trees. If placed closer to the southern property line as we propose, the structure would block their view to the road which is what they would prefer. Tim and Nancy have stated they are happy to take a phone call from the city to verify this. Their preferred phone number is 701-261-0552.

Placing the structure 50 feet back from the property line, in what is essentially almost the middle of our property, decreases accessibility. Getting any sort of motorized vehicle in/out of the structure will mean (a) cleaning a 50+ foot driveway in winter or not having full use of the structure part of the year, (b) having an unsightly 50+ft driveway through our yard (which is potential resale issue) as it will look like a landing strip, (c) driving across our grass in the summer, if we opt not to put in a driveway which will be less visually appealing than our well-kept lawn with a nicely built garage set <50 feet back from the

property line, and (d) will make it more difficult to use our equipment to aid in street clearing (as we occasionally do, during bad storms) if the equipment is kept in that structure.

Placing the structure 50 ft back from the property line (with the driveway, whether gravel, asphalt, or concrete) going to look like a landing strip running through the yard. This ruins the aesthetic for not only our property, but that of our neighbors to the west. At the point that we sell our home, we can imagine potential buyers of the property saying to the realtor, "What were they thinking putting a garage in direct view from the master bedroom suite?" because it's what we would ask in the same situation. If this is at all in question from the outer view of the property, we would be happy to allow access to our home to see this firsthand.

The health of the ash trees may also suffer from the garage being placed back 50 ft., blocking sunlight. These are very old, well established trees that we have invested money in to preserve for the visual appeal of our yard and the neighborhood, especially since many of the residents in the neighborhood have been reducing rather than planting trees that beautify the neighborhood. Homes and neighborhoods with well-established trees are more desirable and bring higher prices.

We suggest that the ordinances are meant to enhance, not diminish the appeal and functionality of the property. Placing this structure 50 feet in from the property line challenges both visual appeal and functionality.

6. PLEASE EXPLAIN THE FOLLOWING: How the special conditions and circumstances have not resulted from actions of the applicant.

We haven't done anything different from when this permit application was approved in 2019, other than to submit for renewal with a request for more than the 8 feet set in that we previously had approval for. We have done nothing to change the landscape or property since the initial approval.

7. PLEASE EXPLAIN THE FOLLOWING: How the granting the variance requested will not confer upon the applicant any special privileges that are denied by this ordinance to other premises.

Any other resident can pursue the same process we are pursuing. We (both Rick and Amy) are business owners in the community but have no personal or professional conflicts of interest with anyone associated with this process or members of the City Council.

8. PLEASE EXPLAIN THE FOLLOWING: How the variance is the minimum which would make possible a reasonable use of the premises.

Please refer to the response to #5, paragraph 4, regarding the functionality of what is being required currently versus what was previously approved.

9. PLEASE EXPLAIN THE FOLLOWING: How the granting of a variance will be in harmony with the general purpose of this ordinance and will not be injurious to the surrounding premises, neighborhood or the city and will not be contrary to the most current (...)

Granting placement of the structure closer to the property line will create better functionality and better aesthetics for not only our home, but the neighbors to the west, and will have no substantial

consequence with respect to street view. Our trees will have more room to remain healthy and preserved, which is good for the neighborhood, and our view from within the home. Neighborhoods with established trees bring better property values. The structure will be well built from the foundation up, as we have zero interest in expending this much capital (building costs have increased substantially with the pandemic) on something that will be an eyesore, be poorly functional, would blow away in a windstorm and damage either our property or that of our neighbors, or will diminish our property value (because of being unsightly and/or diminishing the view from within the dwelling).

This structure being built is also to the benefit of the City, as it enhances our property value thus increasing taxable income for the City. It makes for a more desirable property at a time when smaller lot sizes for new construction could not support such an enhancement.

10. PLEASE EXPLAIN THE FOLLOWING: How there is practical difficulty or unnecessary hardship in use of the premises if the strict application of the regulations are to be carried out.

Placing the structure 50 feet back from the property line, in what is essentially almost the middle of our property, decreases accessibility. Getting any sort of motorized vehicle in/out of the structure will mean (a) cleaning a 50+ foot driveway in winter or not having full use of the structure part of the year, (b) having an unsightly 50+ft driveway through our yard (which is potential resale issue) as it will look like a landing strip, (c) driving across our grass in the summer, if we opt not to put in a driveway which will be less visually appealing than a nice lawn with a well-cared for shed set closer to the property line, and (d) will make it more difficult to use our equipment to aid in street clearing (as we occasionally do, during bad storms) if the equipment is kept in that structure. We assert that the garage is a greater enhancement if it is less obtrusive (and closer to the property line as originally approved) than seated 50 feet in from the property line. The cost of this structure has gone up substantially since we initially got the permit and intended to build. It has taken 2 ½ years to get a contractor willing to do such a small project. The added cost of 50 feet of driveway adds further cost and is burdensome.

We want to stay in this home for years, but there also needs to be reasonable return on investment and this 50 foot requirement is a significant challenge to this cost-benefit calculation. We feel it is important for the City to balance ordinances with flexibility and growth opportunity.

We respectfully request approval of this variance to accommodate placement of the structure 20 feet back from the property line (about 40 feet back from the road). This exceeds our initial approval which granted an 8 foot set back from the property line.

We are happy to address any questions or clarify information provided in this request, or to arrange for firsthand appraisal of our claims regarding line of sight by allowing access to our home.

Sincerely,

Rick and Amy Meidinger









ABP2019-007 Accessory Building Over 120sqft

Contact (mailto:KAsheim@cityofhorace.com?subject=[Permit %23ABP2019-007])

Address:

Status:

Submitted: 7/26/2019

Inspections:

Due Now:

109 APPLE LN

Issued

Approved: 8/5/2019

Required: 6

HORACE, ND 58047

Issued: 8/6/2019

Requested: 0

Additional

#: 15-2200-00260-010

Closed:

Reinspect: 0

fees may be required

Expired: 8/5/2020

Complete: 0

Project:

Garage to store tractor and car

Contacts

Owner of Record:

AMY L & RICK A MEIDINGER

109 APPLE LN

HORACE, ND 58047

Submitter of the Application:

Rick Meidinger 109 Apple Ln

Horace, ND 58047

701-238-4986

Details

Describe Work:

Garage not attached to house

Structure Valuation \$: 16000

Contractor Name:

Contractor License Number:

Type of Construction: Wood Frame

Side Set-Back ft: 8

Back Set-Back ft: 30

Front Set-Back ft: 8

Buildng Depth ft: 28

Building Width ft: 26

Foundation Type: POURED CONCRETE NON-FLOOD PROOF (Public (https://www.cityofhorace.corf/?)ivacyPolicy) RefundPolicy)

Building Height ft: 18

Special Flood Hazard: NO

Powered by SmartGov, @ 2011 - 2022 Brightly Software, Inc. (http://www.smartgovcommunity.com)

Flood Protection Elevation: N/A

Lot Size Sqft: 26306.00

Parcels

Parcel(s) associated with your permit.

| Parcel | Owner | Address |
|--|-----------------------------|-------------------------------------|
| 15-2200-00260-010 (/Parcels/ParcelDetail/Index/57c16e65-2851-400f-aeb9-aa6c004fa2b3) | AMY L & RICK A MEIDINGER | 109 APPLE LN HORACE, ND 58047 |

Submittals

Additional documentation is needed for your application. At least one document must be uploaded for each requirement for this section to be considered complete. Please check to ensure you've included all the information requested.

| Submittal | Required | Received | Version | Status | |
|--|----------|-----------|---------|-----------|---|
| Construction Prints | Yes | 7/31/2019 | 1 | In Review | 1 Files (/Cases /CaseSubmittalVersionItems /Index/5eac0bd8-ff29-4897- a11e-aa960119d01b) |
| Project site plan showing proposed building setbacks and driveway location | Yes | 7/31/2019 | 1 | In Review | 1 Files (/Cases /CaseSubmittalVersionItems /Index/16d2d719- c25d-440d-aebe- aa960119d01b) |
| FEMA Dynamic Map/FIRMette | Yes | 7/29/2019 | 1 | In Review | 1 Files (/Cases /CaseSubmittalVersionItems /Index/66a59b23- d43a-487f-a856- aa960119d01b) |

Approval Steps

Follow your application through the approval process.

| Status | Date |
|----------|-------------------|
| Approved | 8/5/2019 |
| | Approved Approved |

Inspections

Permit has EXPIRED. Inspections cannot be scheduled.

| refine has EXEMED. Inspections cannot be scheduled. | | |
|---|------|--------|
| | Date | Status |
| Footing | | |
| Foundation Wall | | |
| Waterproofing/Damp Proofing | | |
| Framing | | |
| Energy | | |

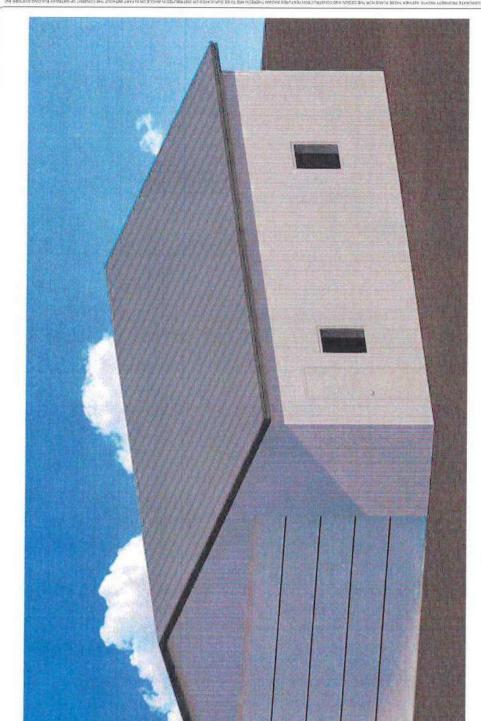
Conditions

I hereby certify that I have read and examined this application and know the same to be true and correct. All provisions of laws and ordinances governing this type of work will be complied with whether specified herein or not, the granting of a permit does not presume to give authority to violate or cancel the provisions of any other state or local law regulation construction or the performance of construction.

Separate permit becomes null and void if work or construction authorized is not commenced within 120 days, or if construction or work is suspended or abandoned for a period of 120 days at any time after work is commenced.

Work must be completed within one-year of issuance of application approval or permit expires

2139 V. Man Ase West Fargo, Rocks (101) 251-2522 Gateway Building Systems inc

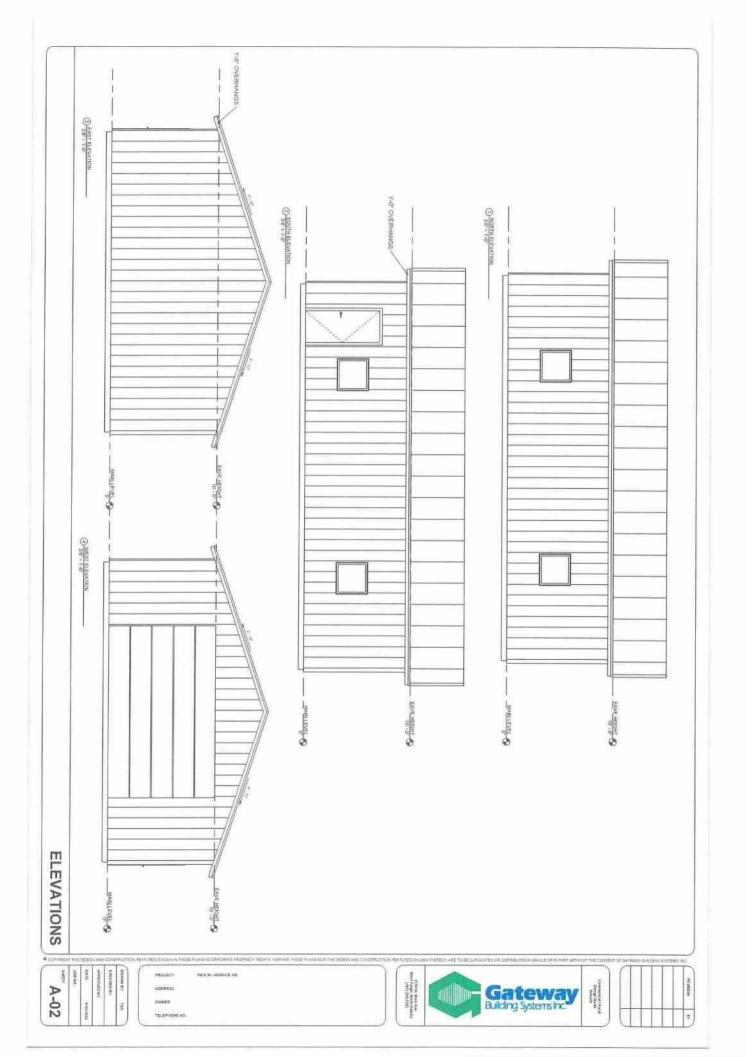








90-Y

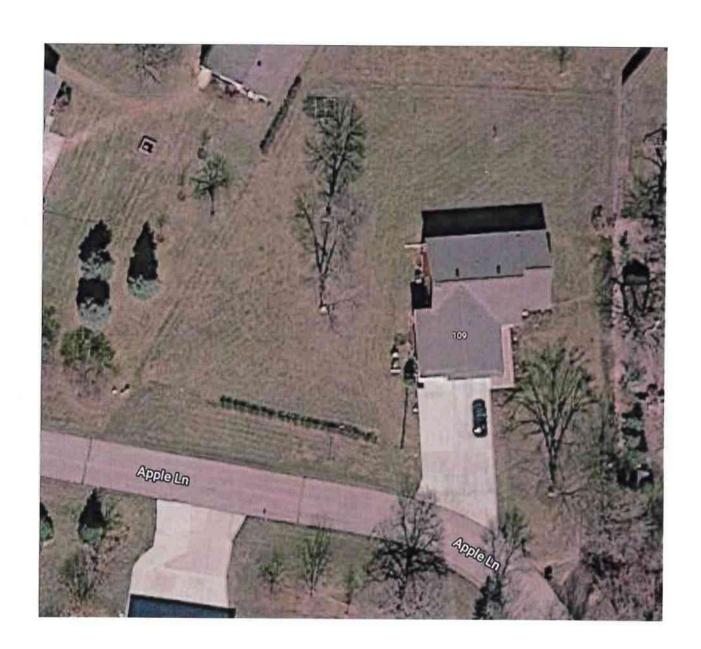


Rick & Abmy Meidinger 109 Apple In Horace 134 2462SF Existing PLDG+ 1008 St Newboulds of Area

3470 St Total BLDG Area

126812 St Lot Area

12.9% Total Lot coverage 60 4D iso 沙 K3/ 28' New Accessory Building 016253 1,008 500 22 215.51 Apple Ln Scale 1'=30'



73/2019



City of Horace

600 Nelson Drive Horace, ND 58047 701-282-9727

| ABP2019-00 | | Accessory Building Permit Over Tousqu |
|-----------------|---------------------------------------|---------------------------------------|
| SITE ADDRESS: | 109 APPLE LN | |
| PROJECT NAME: | | EXPIRES: |
| PARCEL: 15-22 | 200-00260-010 | |
| PROJECT DESCRIP | TION: Garage to store tractor and car | |
| APPLICANT: | Rick Meidinger | OWNER: AMY L & RICK A MEIDINGER |
| | 109 Apple Ln | 109 APPLE LN HORACE, ND 58047 |
| | 701-238-4986 | |

CONTRACTOR:

License:

Expires:

FEES: Paid Due

Accessory Non-Dwelling Bldg over 160sqft

124.00

\$0.00

Total:

\$124.00

30.00

CONDITIONS

NOTE: Approval of this application by the City of Horace pertains only to the City's regulatory jurisdiction, and thus compliance with City Regulation does not necessarily ensure compliance with federal or state laws.

1. I hereby certify that I have read and examined this application and know the same to be true and correct. All provisions of laws and ordinances governing this type of work will be complied with whether specified herein or not, the granting of a permit does not presume to give authority to violate or cancel the provisions of any other state or local law regulation construction or the performance of construction.

2. Separate permit becomes null and void if work or construction authorized is not commenced within 120 days, or if construction or work is suspended or abandoned for a period of 120 days at any time after work is commenced.

3. Work must be completed within one-year of issuance of application approval or permit expires

| I have read, and agre | ee to abide | by the | condition | s of this perr | nit including | all conditions | of zoning, | building codes | , and State and | d Federal laws |
|-----------------------|-------------|--------|-----------|----------------|---------------|----------------|------------|----------------|-----------------|----------------|
| | | 0 | | 1 | *** | | | | | |

Owner or Agent Signature:

Authorized Signature:

03-06-1-1

Date: _

Date: 08/06/2019

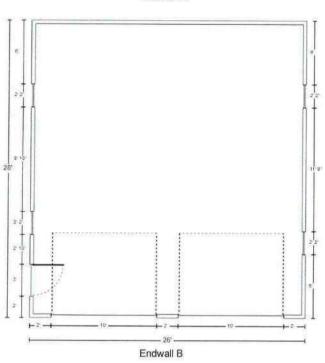
Rick Meidinger 109 Apple In Horace ND 58047 FARGO FARGO, 1300 13TH AVENUE EAST, WEST FARGO, ND, 701-281-0100

MENARDS'

Garage Floor Plan

**Illustration may not depict all selections.

Endwall A



Sidewall D

Design Name: Garage Design

Design ID: 303659592937

Date: 07/15/2019 Estimate ID: 63309

Sidewall

Estimated Total Price: \$14942.66*

*Today's estimated price, future pricing may go up or down. Tax, labor, and delivery not included. Price does not reflect mail-in rebates.

How to purchase at the store

- 1. Take this packet to any Menards store.
- 2. Have a building materials team member enter the design number into the Garage Estimator Search Saved Designs page.
- 3. Apply the design to System V to create the material list.
- 4. Take the purchase documents to the register and pay.

How to recall and purchase a saved design at home

- 1. Go to Menards.com.
- 2. Select the Garage Estimator from the Project
- 3. Select Search Saved Designs.
- Log into your account.
- 5. Select the saved design to load back into the estimator.
- Add your garage to the cart and purchase.

Floor type (concrete, dirt, gravel) is NOT included in estimated price. The floor type is used in the calculation of materials needed. Labor, foundation, steel beams, paint, electrical, heating, plumbing, and delivery are also NOT included in estimated price. This is an estimate. It is only for general price information.

MENARDS'

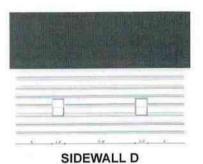
FARGO, 1300 13TH AVENUE EAST, WEST FARGO, ND, 701-281-0100

Wall Configurations

*Illustration may not depict all options selected.



(2) - Ideal Door® Traditional 10' x 8' White Insulated ...

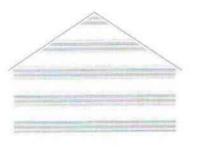


(2) - JELD-WEN® 26"W x 36"H Better Series Vinyl D...



(2) - JELD-WEN® 26"W x 36"H Better Series Vinyl D...





ENDWALL A

Design-It Center ()

Design Name: Garage Design

Design ID: 303659592937

Estimate ID: 63309

MENARDS'

FARGO, 1300 13TH AVENUE EAST, WEST FARGO, ND, 701-281-0100

Design Summary

Here is a summary of all your customized selections.

Building Info:

- · Roof Framing: Truss Construction
- · Truss Type: Gable Room in attic
- · Pitch: 8/12 Pitch
- . Framing Size: 2" x 6"
- Width: 26'
- · Length: 28'
- · Height: 12'
- · Gable Overhang: 1'
- . Eave Overhang: 1'
- · Block Option: None
- Room Size: 6'6" x 12'

Roof Info:

- · Garage Roof Sheathing: 1/2" OSB (Oriented Strand Board)
- · Roofing Material Type: Exposed Fastener Steel Panel
- · Garage Roofing: Cut to Length Pro-Rib Steel Panel
- · Roofing Color: Burnished Slate
- Roof Underlayment: FT Synthetics Gold Synthetic Roofing Underlayment 48" X 250' (1000 sq. ft.)
- Ice and Water Barrier: Owens Corning® WeatherLock® G Granulated Self-Sealing Ice and Water Barrier 3' x 66.7" (200 sq. ft.)
- · Garage Fascia Type: Steel Fascia
- · Garage Fascia: 12' Steel L-6 Fascia
- · Fascia Color: White
- · Garage Soffit Type: Steel Soffit
- · Garage Soffit: Steel Vented Soffit Panel
- · Soffit Color: White

Additional Options:

- Wall Finish: 1/2" Lightweight Drywall
- Truss Fastener: FastenMaster® TimberLOK® 5/16" x 6" Hex Drive Black Hex Head Wood Screw - 50 Count
- · Ceiling Finish: 1/2" Lightweight Drywall
- · Finish Area: Lower area Only
- Wall Insulation: Guardian R-19 Kraft-Faced Fiberglass Insulation 6.5" x 15" x 39.17' - 49 sq ft'
- · Ceiling Insulation: Fiberglass batts
- Ceiling Insulation R Value: R38 Kraft Faced Batts
- · Insulation Area: Lower area Only
- Floor: LP® TopNotch® 350 Series 3/4 x 4 x 8 Tongue-and-Groove OSB Sturd-I-Floor

Wall Info:

- · Siding Material Types: Vinyl
- Siding: ABCTO® Cedar Creek™ Double 4"
- · Siding Color: White
- · Accent Material Type: None
- House Wrap: Kimberly-Clark BLOCK-IT®9'x75'House Wrap
- · Gable Vents: None
- · Gable Vent Color: NoColor
- · Walls Sheathing: 7/16" OSB (Oriented Strand Board)

Openings:

- Ideal Door® Traditional 10' x 8' White Insulated Garage Door with Windows: 2
- Chamberlain® 1/2 HP Chain Drive Garage Door Opener (Better): 2
- Vinyl
- White
- JELD-WEN® 26"W x 36"H Better Series Vinyl Double Hung Window with Nailing Flange: 4
- Mastercraft® Primed Steel 6-Panel Prehung Exterior Door: 1

What's Next

Finalized your Garage design? Great! Now it's time to set-up shipping!



Design

Review

Add-to-Cart

Finish

Set Up Shipping

If you have already set up your shipping/delivery options, please disregard this section

Set Up Shipping

- 1. If you completed the order online, check your email for a confirmation receipt and follow the directions included in it.
- 2. Take this printout to the Menards store location you selected (shown
- 3. Find a team member from the Building Materials department and show them your receipt and this print-out
- 4. Set up a time and location for delivery.

Design-It Center (1)

Design Name: Garage Design

Design ID: 303659592937

Estimate ID: 63309

MENARDS'

FARGO, 1300 13TH AVENUE EAST, WEST FARGO, ND, 701-281-0100

Design Material List

Please take this to your Building Materials Department at your local Menards store and ask about how you can get your materials.

| Sku | Description | Quantity | Usage |
|---------|--|----------|----------------------------|
| 1004547 | 26-0-0 Gable RIA 8.0/12 | 15 | Truss |
| 1021091 | 2 x 4 x 92-5/8" Pre-Cut Stud Construction/Framing Lumber | 16 | Attic Window Framing |
| 1021143 | 2 x 4 x 16' Construction/Framing Lumber | 3 | Gable Overhang Framing |
| 1021143 | 2 x 4 x 16' Construction/Framing Lumber | 2 | Lateral Brace |
| 1021758 | 2 x 6 x 8' Construction/Framing Lumber | 8 | Windows Eave Header |
| 1021758 | 2 x 6 x 8' Construction/Framing Lumber | 2 | Entry Door Eave Header |
| 1021758 | 2 x 6 x 8' Construction/Framing Lumber | 38 | Attic Wall Stud |
| 1021758 | 2 x 6 x 8' Construction/Framing Lumber | 2 | Attic Top Plate |
| 1021758 | 2 x 6 x 8' Construction/Framing Lumber | 1 | Attic Bottom Plate |
| 1021758 | 2 x 6 x 8' Construction/Framing Lumber | 2 | Door Track Framing |
| 1021761 | 2 x 6 x 10' Construction/Framing Lumber | 4 | Door Track Framing |
| 1021774 | 2 x 6 x 12' Construction/Framing Lumber | 129 | Wall Stud |
| 1021774 | 2 x 6 x 12' Construction/Framing Lumber | 2 | Top Plate |
| 1021774 | 2 x 6 x 12' Construction/Framing Lumber | 8 | Door Track Framing |
| 1021790 | 2 x 6 x 16' Construction/Framing Lumber | 2 | Attic Top Plate |
| 1021790 | 2 x 6 x 16' Construction/Framing Lumber | 1 | Attic Bottom Plate |
| 1021790 | 2 x 6 x 16' Construction/Framing Lumber | 12 | Top Plate |
| 1021790 | 2 x 6 x 16' Construction/Framing Lumber | 8 | Fascia Framing |
| 1061048 | 1 3/4" x 7 1/4" x 12' LVL 1.9E | 6 | Overhead Door Gable Header |
| 1111024 | 2 x 6 x 8' Ground Contact AC2® Green Pressure Treated Lumber | 1 | Bottom Plate |
| 1111066 | 2 x 6 x 16' Ground Contact AC2® Green Pressure Treated Lumber | 5 | Bottom Plate |
| 1242728 | 7/16 x 4 x 8 OSB | 47 | Wall Sheathing |
| 1242809 | 1/2 x 4 x 8 OSB | 36 | Roof Sheathing |
| 1242882 | LP® TopNotch® 350 Series 3/4 x 4 x 8 Tongue-and-Groove OSB Sturd-I-Floor | 11 | Floor Sheathing |
| 1311248 | 1/2 x 4 x 12 Lightweight Drywall | 24 | Interior Wall Panel |
| 1311248 | 1/2 x 4 x 12 Lightweight Drywall | 16 | Interior Ceiling Panel |
| 1461004 | ABTCO® 1/2" Vinyl Starter Strip | | Vinyl Starter |
| 1461211 | Cedar Creek™ Double 4" x 12' 6" White Vinyl Siding | | Siding |
| 1461486 | ABTCO® 10' White Outside Corner Trim | | Outside Corner |
| 1461509 | ABTCO® 5/8" White Vinyl J-Channel | 22 | J-Trim |
| 1461512 | ABTCO® 10' White Undersill Trim | | Undersill |

Design-It Center (1)
GARAGE

Design Name: Garage Design

Design ID: 303659592937

Estimate ID: 63309

MENARDS"

FARGO, 1300 13TH AVENUE EAST, WEST FARGO, ND, 701-281-0100

| Sku | Description | Quantity | Usage |
|---------|---|----------|----------------------|
| 1511815 | FT Synthetics Gold Synthetic Roofing Underlayment 48" X 250' (1000 sq. ft.) | 2 | Roof Felt |
| 1511827 | Owens Corning® WeatherLock® G Granulated Self-Sealing Ice and Water Barrier 3' x 66.7" (200 sq. ft.) | 2 | Ice & Water Barrier |
| 1558166 | Burnished Slate Pro-Rib Steel Panel | 10.608 | Steel Roofing |
| 1558595 | Pro-Rib Vented Closure - 4 Panels | 5 | Outside Closure |
| 1558616 | Pro-Rib Inside Closure - 4 pack | 5 | Inside Closure |
| 1564040 | 12' Residential Rake Trim | 6 | Steel Rake Trim |
| 1564095 | 10' Roof Edge | 6 | Steel Roof Edge |
| 1564228 | 10' Residential Ridge Cap 6/12 Pitch | 3 | Steel Ridge Cap |
| 1564309 | 16" x 1' White Vented Steel Soffit | 90 | Soffit |
| 1564341 | 12' White Steel Frieze Starter | 11 | Soffit J-Trim |
| 1564587 | 12' White Steel L-6 Fascia | 22 | Fascia |
| 1571664 | Grip Fast® 1-1/4" White Aluminum Trim Nail - 1 lb. Box | 1 | Door Stop Fasteners |
| 1611605 | Plymouth Foam 5-1/2" x 50' Foam Sill Sealer | 2 | Sill Seal |
| 1611744 | ADO Products Durovent® 22" x 48" Polystyrene Attic Vent Chute | 14 | Vent Chute |
| 1612996 | Kimberly-Clark BLOCK-IT® 9' x 75' House Wrap | 3 | House Wrap |
| 1613222 | 1.88 inches wide x 54.6 yards long Red Sheathing Tape | 1 | House Wrap Tape |
| 1616102 | Guardian R-19 Kraft Faced Fiberglass Insulation Roll 15" x 39.17' (49 sq. ft.) | 23 | Wall Insulation |
| 1616222 | Guardian R-38 Kraft Faced Fiberglass Insulation Batt 24" x 48" (64 sq. ft.) | 12 | Ceiling Insulation |
| 1917684 | How to Build a Garage Plan - Building Plans Only | 1 | Building Plan |
| 2271617 | MiTek® 24" O.C. Multi-Unit Truss Spacer | 6 | Truss Spacer |
| 2293672 | Grip Fast® 1-1/2" Vinyl Siding Nail - 2 lb. Box | 5 | Siding Fasteners |
| 2295347 | Grip Fast® 2-1/2" 8D Vinyl-Coated Smooth Shank Sinker Nail - 5 lb. Box | 9 | Sheathing Fasteners |
| 2296223 | Grip Fast® #8 x 1-5/8" Square Drive Coarse Thread Drywall Screw - 5 lb. Box | 8 | Drywall Screws |
| 2300042 | FastenMaster® TimberLOK® 5/16" x 6" Hex Drive Black Hex Head Wood Screw - 50 Count | 1 | Truss Fastener |
| 2300106 | FastenMaster® FlatLOK® #40 x 5" Star Drive Red Flat Head Wood Screw - 50 Count | 1 | Header Fastener |
| 2301613 | Pro-Grip #10 x 1" Wood Grip Hex Drive Burnished Slate Pole Barn Screw - 1 lb | 2 | Steel Trim Fasteners |
| 2301613 | Pro-Grip #10 x 1" Wood Grip Hex Drive Burnished Slate Pole Barn Screw - 1 lb | 2 | Roof Steel Fastener |
| 2301626 | Pro-Grip #10 x 1" Wood Grip Hex Drive Burnished Slate Pole Barn Screw - 5 lb | 1 | Roof Steel Fastener |
| 2301671 | Pro-Grip #10 x 2" Wood Grip Hex Drive Burnished Slate Pole Barn Screw - 1 lb | 2 | Ridge Cap Fastener |
| 2329028 | Grip Fast® 1/2" x 10" Hot Dipped Galvanzied Anchor Bolt w/ Nut & Washer - 25 Count | | Anchor Bolts |
| 4045400 | JELD-WEN® Better Series 26" W x 36-1/2" H Vinyl Double Hung Window - White/White | 4 | Window |

| Design-It Center (1) Garage | Design Name: Garage Design | Design ID: 303659592937 | Estimate ID: 63309 |
|------------------------------|--|-------------------------|--------------------|
| | the state of the s | | |

MENARDS"

FARGO, 1300 13TH AVENUE EAST, WEST FARGO, ND, 701-281-0100

| Sku | Description | | | Usage | |
|------------------------|--|-------------------------------------|------------------------------------|-------------------------------|--|
| 4140347 | Mastercraft® Embossed 36" W x 80" H Primed Str - Left Inswing | /16" Frame 1 | Service Door | | |
| 4171635 | Royal® Building Products 7/16" x 2" x 9' White PV | 4 | Door Stop Vertical | | |
| 4171664 | Royal® Building Products 7/16" x 2" x 16' White P | 2 | Door Stop Horizontal | | |
| 4179381 | Royal® Building Products 11/16" x 5-13/16" x 10' V | Vhite PVC Jamb Trim | 4 | Jamb Trim Vertical | |
| 4179381 | Royal® Building Products 11/16" x 5-13/16" x 10' V | Vhite PVC Jamb Trim | 2 | Jamb Trim Horizontal | |
| 4179721 | Royal® Building Products 1-1/4" x 2" x 8' White PV | C Brickmould | 4 | Brick Moulding Vertical | |
| 4179734 | Royal® Building Products 1-1/4" x 2" x 10' White P | VC Brickmould | 2 | Brick Moulding Horizontal | |
| 4251031 | Chamberlain® 1/2 HP Chain Drive Garage Door O | pener (Better) | 2 | Overhead Door Opener | |
| 4251088 | Ideal Door® Overhead Garage Door Track Angle Ir | 2 | Overhead Door Hardware | | |
| 4251111 | Ideal Door® 2-1/4" x 10' Steel Horizontal Garage D | 2 | Overhead Door Struts | | |
| 4251602 | Xtreme Garage® Garage Door Opener Hanging Ki | 2 | Overhead Door Hanging Kit | | |
| 4252541 | Chamberlain® 8 ft Chain Drive Garage Door Open | 2 | Overhead Door Opener Extension | | |
| 4254510 | Ideal Door® Traditional 10' x 8' White Insulated Gar | age Door with Windows (R-Value 6.5) | 2 | Overhead Door | |
| 4334206 | Nelson 6" Pine Shims - 9-pack | | 3 | Opening Shim | |
| 4364500 | Tite Seal™ Self-Adhesive Asphalt Window Flashing | g Tape 1-Roll 4" x 33" | 2 | Opening Flashing | |
| 4364550 | Tite Seal™ Foam Self-Adhesive Threshold Sealer | 1 | Service Door Sealer | | |
| 4400207 | Tru-Bolt® Madison Entry Combo - Knob - Satin Ch | 1 | Service Door Lock Opening Caulk | | |
| 5634342 | White Lightning™ Window & Door Silicone Rubber | 2 | | | |
| 5634342 | 534342 White Lightning™ Window & Door Silicone Rubber Clear Sealant - 9 oz | | | Overhead Door Trim Caulk | |
| Desig GARAGE | un-It Center () | Design Name: Garage Design De | sign ID: 3036595929 | 37 Estimate ID : 63309 | |

MENARDS'

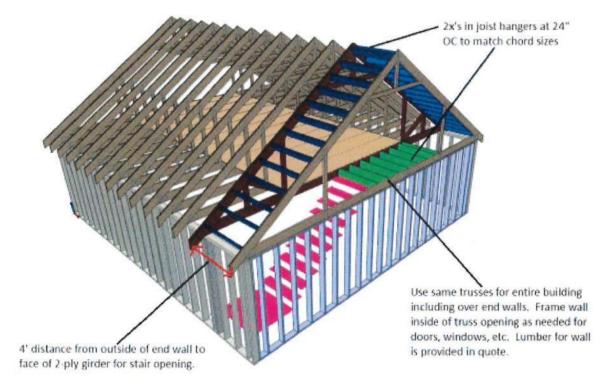
FARGO, 1300 13TH AVENUE EAST, WEST FARGO, ND, 701-281-0100

Helpful Hints for Gable Room In Attic Garage Construction

- Trusses CANNOT be cut, modified, or drilled into.
- · 40# Per Square Foot live load in room area only.



- Trusses included in this estimate will have 12" overhangs. Overhangs can be trimmed back as needed.
- Span and/or pitch may require trusses to be built in 2 parts, assemble at jobsite.
- Additional truss designs are also available, including trusses with no overhangs, additional room sizes and more. See a building materials team member for more information about truss design and overhang framing detail.
- · For Stair Construction:
 - 1. Stairway for this estimate is located next to and parallel with one of the end walls.
 - 2. Stairway opening will require a 2-ply girder truss located 4' from outside of end wall to face of girder. Girder is plied on site by nailing 2 Room In Attic trusses together using the following nailing pattern: 10d nails at 9" OC, 2 staggered rows on chords, 1 row on webs.
 - 3. Hand frame roof and floor at stair area with lumber that matches Top and Bottom chords.
 - 4. Do not place a truss between end wall and 2-ply girder, leave open for stairs.
 - 5. Use same trusses over end walls as are used for main part of building. Lumber included in this estimate to frame in plates and studs for walls at each end of room area. Using regular trusses over end walls makes it easier to install wiring, insulation, doors, and windows. Specify if walls at each end are to be 2x4 or 2x6.



Design-It Center

Design Name: Garage Design

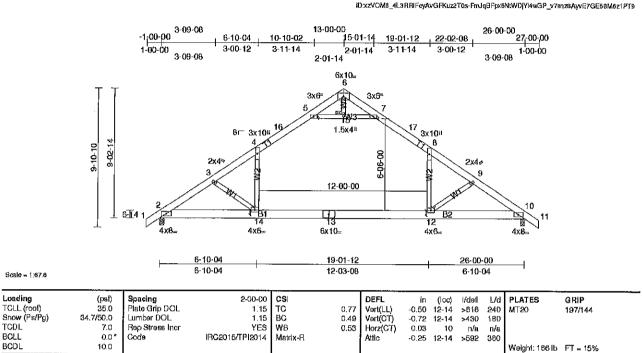
Design ID: 303659592937

Estimate ID: 63309

| Job | Truss | Truss Type | Qty | Ply | |
|--------------|-------|------------|-----|-----|--------------------------|
| QTREC0512850 | GA16 | ATTIC | 1 | 1 | Job Reference (optional) |

Midwest Manufacturing, Eau Claire, WI

Run: 8.100 s Apr 21 2017 Print: 8.100 s Apr 21 2017 MiTek Industries, Inc. Thu Jun 29 13:36:36 2017 Page: 1



LUMBER

TOP CHORD BOT CHORD 2x6 SPF 2100F 1.8E

2x8 SP 2400F 2.0E 2x4 SPF Stud

Max Horiz 2=165(LC 13)

BRACING TOP CHORD BOT CHORD

JOINTS

Structural wood sheathing directly applied or 4-4-5 oc purlins. Rigid ceiling directly applied or 10-0-0 oc bracing.

1 Brace at Jt(s): 15

MITek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

FORCES

REACTIONS (lb/size)

Max Grav 2=1703(LC 29), 10=1703(LC 30)

TOP CHORD

(lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown. 2-3=-2755/0, 3-4=-2402/0, 4-16=-1673/46, 5-16=-1534/69, 5-6=0/698, 6-7=0/698, 7-17=-1534/69, 8-17=-1673/46,

2=1530/3-08, (min. 1-08), 10=1530/3-08, (min. 1-08)

8-9=-2401/0, 9-10=-2754/0

BOT CHORD

WEBS

2-14=0/2353, 13-14=0/1730, 12-13=0/1730, 10-12=0/2255 5-16=-2540/33, 7-15=-2540/33, 4-14=0/1085, 8-12=0/1085, 3-14=-771/88, 9-12=-773/89

NOTES

- Unbelanced roof live loads have been considered for this design.

 Wind: ASCE 7-10; Vult=110mph (3-second gust) Vasd=97mph; TCDL=4.2pst; BCDL=6.0pst; h=25ft; Cat. II; Exp. 8; endosed; MWFRS (envelope) exterior(2) zone and C-C Exterior(2) zone; cantilever left and right exposed; end vertical left and right exposed; C-C for members and forces & MWFRS for reactions shown; Lumber COL=1.60 plate grip DCL=1.60 2)
- TCLL: ASCE 7-10; Pr=35.0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=50.0 psf (ground snow); Ps=34.6 psf (roof snow: Lumber DOL=1.15 Plate DOL=1.15); Calegory II; Exp B; Fully Exp.; Ct=1.1
- Roof design snow load has been reduced to account for slope
- Unbalanced snow loads have been considered for this design.
 This truss has been designed for greater of min roof live load of 12.0 psf or 1.00 times flat roof load of 34.6 psf on overhangs non-concurrent with other live loads.
- This truss has been designed for a 10.0 psl bottom chord live load nonconcurrent with any other live loads.

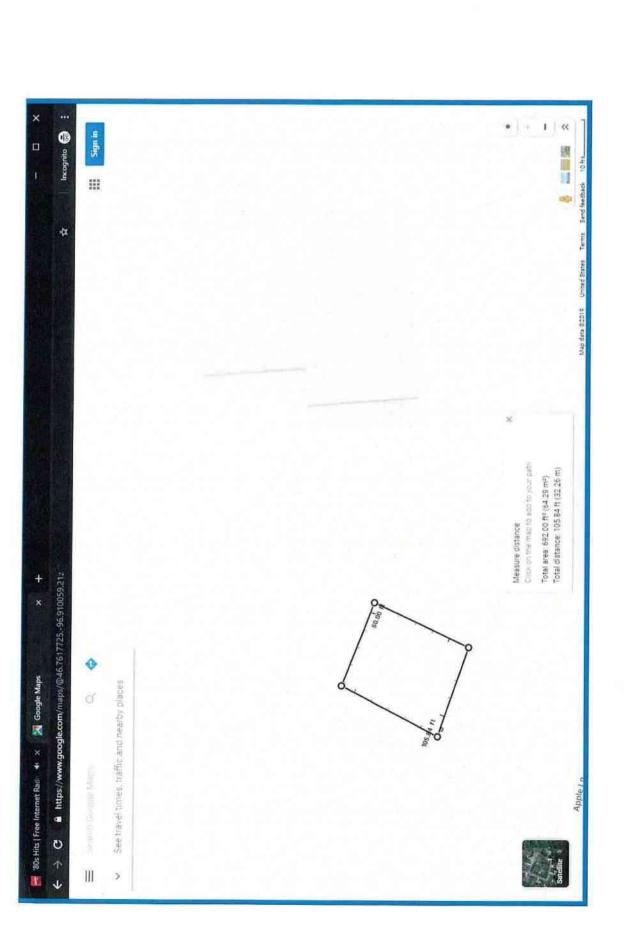
 * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any

- Geiling dead load (5.0 pst) on member(s). 4-5, 7-8, 5-15, 7-15; Wall dead load (5.0pst) on member(s).4-14, 8-12

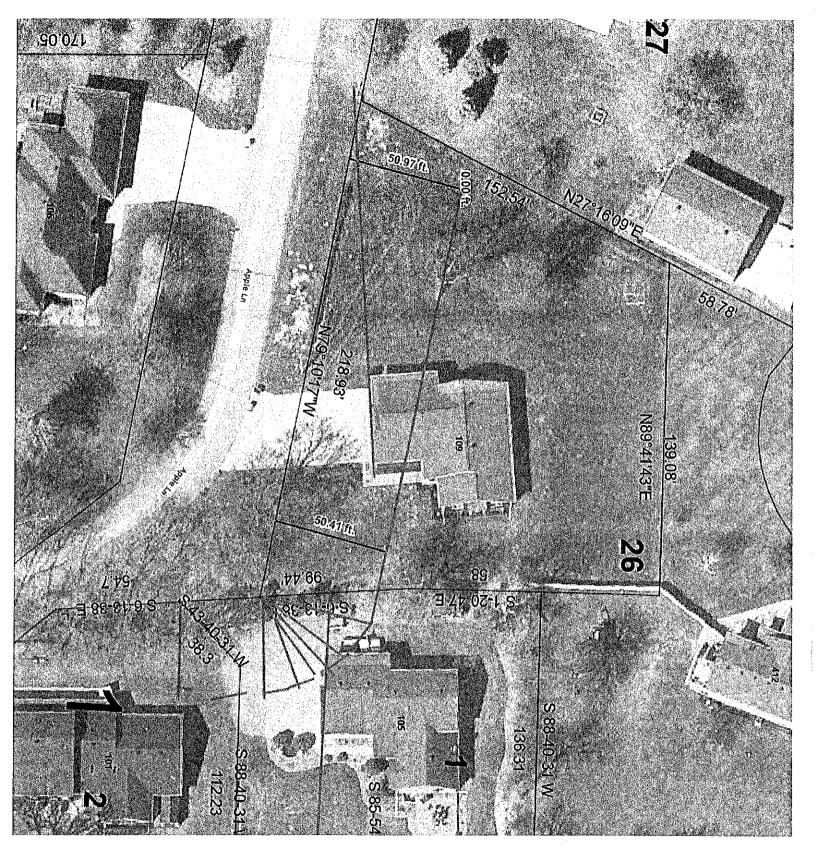
 Bottom chord live load (40.0 pst) and additional bottom chord dead load (0.0 pst) applied only to room. 12-14

 This truss is designed in accordance with the 2015 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
- Affic room checked for L/360 deflection.

LOAD CASE(S) Standard









CITY OF HORACE: PLANNING COMMISSION STAFF REPORT

| City of Horace Commission Staff Report | | | | | | | | | |
|--|--|------------------|--------------------------------|-----------------|------------------------|----------|---|--------------|-------|
| Entitlements Requested: | Subdivision | Zone Change | Design Review | Conditional Use | | Variance | | Lot Spilt | Other |
| Title: | Ryan Brothers Conditional Use Permit | Commission Date: | 10/11/2022 | | Application Number: | | C | CD-2022-24 | |
| Parcel Number: | 15095000220000 | | Staff Contact: | | Jace Hellman | | | | |
| Owner(s): | Ryan Brothers Inc. | | Applicant Contact: | | Cal@ryanbrothers.biz | | | | |
| Representative: | Thor Buildings | | Representative Contact: | | Thad@Thorbuildings.com | | | | |

Purpose

The applicant requests is requesting a Conditional Use Permit in order to operate a Plumbing and HVAC office and shop within the C-3 zoning district. The subject site is located 1030 5th St E, Horace, ND 58047.

| Statement of Fact | | | | | |
|------------------------------------|--|--|--|--|--|
| Future Land Use Map Classification | The property is currently designated as Industrial | | | | |
| Existing Land Use | Vacant lot within existing subdivision | | | | |
| Current Zoning | General Commercial (C-3) | | | | |
| Area Size | 1.55 acres | | | | |
| Adjacent Zoning Districts | North: C-3 (General Commercial); East: C-3 (General Commercial); | | | | |
| | South: A (Agricultural); West: C-3 (General Commercial) | | | | |
| Land Dedication Requirements | None (Existing Industrial/Commercial Subdivision) | | | | |

Consistency with Comprehensive Plan and Future Land Use Map

The proposed application is consistent with the Comprehensive Plan. There are no requests to rezone 1030 5^{th} St. E. The current zone of the property is C-3, which is compliant with the Future Land Use Map designation of Industrial.

Discussion and Observation

The applicant is requesting a Conditional Use Permit in order to operate a plumbing and HVAC office and shop. The office portion of the building is proposed to be approximately 1,965 square feet and the shop is approximately 4,900 square feet. Per the submitted application, all plumbing and HVAC equipment/material will be store inside the building, staff would recommend as a part of the Conditional Use Permit approval, that a condition of approval be included directing the same.

The proposed use is harmonious with several of the existing uses in the area, some of which have also received a Conditional Use Permit in order to operate their business. Staff would recommend that the Planning and

Zoning Commission recommend approval of the proposed Conditional Permit with the condition that all plumbing and HVAC equipment/material be stored within the proposed building.

Recommendation

To accept the findings and recommendations of the staff report and recommend approval of the Ryan Brothers Inc. Conditional Use Permit to the City Council subject to the following condition of approval:

All plumbing and HVAC equipment/material shall be stored within the proposed building.

Attachments

- 1. CUP Application
- 2. Aerial Map
- 3. Site Plan



COMMUNITY DEVELOPMENT DEPARTMENT 215 PARK DRIVE EAST HORACE, NORTH DAKOTA 58047

PHONE: 701.492-2972

E-MAIL: bvoigt@cityofhorace.com

www.cityofhorace.com

APPLICATION DATE

(mo/day/year) 9/16/22

CONDITIONAL USE PERMIT APPLICATION

PROPERTY OWNER INFORMATION

NAME (PRINTED): Ryan Brothers Inc.

ADDRESS: Po Box 427, West Fargo, ND 58078

PRIMARY PHONE: 701-490-1555 - Cal

ALTERNATIVE PHONE: 701-490-1558 - Casey

Cal @ Tyanbrothers, biz

REPRESENTATIVE INFORMATION (DEVELOPER, SURVEYOR, ENGINEER)

NAME (PRINTED): Thor Buildings

ADDRESS: 1218 55 St. North

PRIMARY PHONE: 701-800-8467 - Thad

ALTERNATIVE PHONE:

EMAIL: thad @ thorbuildings. com

PROPERTY DETAILS

LEGAL DESCRIPTION: Lot 8, in Block 3, Visto Industrial 3rd Addition, City of Horace

1030 5 St. East, Horace, ND 58047 **ADDRESS:**

CURRENT ZONING: C-3

PROPOSED LAND USE: Office and Shop Building

4 PLEASE EXPLAIN THE FOLLOWING: How the establishment, maintenance or operation of the conditional use will not be detrimental to or endanger the public health, safety, morals, comfort or general welfare of the citizens of Horace.

Building to be used as an office and to store plumbing and HVAC equipment/material needed for the daily requirements of the business.

5 PLEASE EXPLAIN THE FOLLOWING: How the uses, values and enjoyment of other property in the area for purposes already permitted shall be in no foreseeable manner substantially impaired or diminished by the establishment, maintenance or operation of the conditional use.

Property will be kept Clean and organized. All plumbing and HVAX equipment/material will be stored inside the building.

6 PLEASE EXPLAIN THE FOLLOWING: How the establishment of the conditional use will not impede the normal and orderly development and improvement of the surrounding properties for uses permitted in the district.

Building and surrounding property will be kept Clean and organized with no material stoned outside.

PLEASE EXPLAIN THE FOLLOWING: How adequate utilities, access roads, drainage and other necessary site improvements have been or are being provided.

MBN Engineering has designed the civil plans for this property to meet all of the necessary code requirements.

8 PLEASE EXPLAIN THE FOLLOWING: How adequate measures have been or will be taken to provide ingress and egress so designed as to minimize traffic impact on the area.

MBN Engineering has designed the civil plans for this property to meet all of the necessary code requirements.

PLEASE EXPLAIN THE FOLLOWING: How the conditional use shall conform to all applicable regulations of the district in which it is located.

All required permits and inspections will be followed for the City of Horace.

Approval to build an office and shop building on land that is zoned C-3.

| ĺ | | PLEASE VERIFY | THAT SITE D | I I Z ZI IA A IO | BMITTED | VITH ADDITION | TION TO S | LIDDORT | IADDATIVE |
|---|---|---------------|-------------|-------------------|-------------|---------------|-----------|---------|-----------|
| 1 | _ | LICHSE AEVILL | ITAL SHEP | LAIN 12 20 | DIVILLIED A | VITH APPLICA | HON TO 3 | UPPORT | VAKKATIVE |

11 SIGNATURE

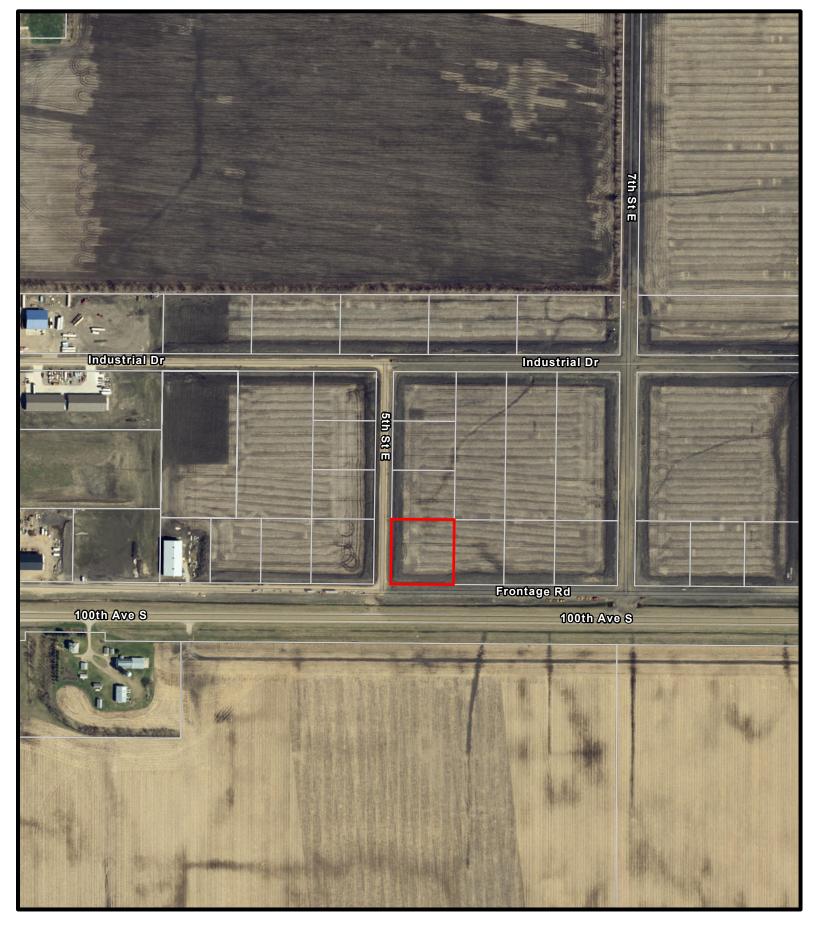
| alah Payan | 9- | 16-22 |
|--------------------------|--------------|---------------------|
| OWNER SIGNATURE | DATE | * |
| REPRESENTATIVE SIGNATURE | DATE | |
| CONDITIONAL USE PERMIT I | FEE SCHEDULE | NOTE: A NONREFUNDA- |

CONDITIONAL USE PERMIT FEE—\$325.00

NOTE: A NONREFUNDA-BLE FILING FEE MUST BE ACCOMPANIED WITH THE APPLICATION AT TIME OF SUBMITTAL MADE PAYABLE TO THE CITY OF HORACE.

DATE FEE PAID:

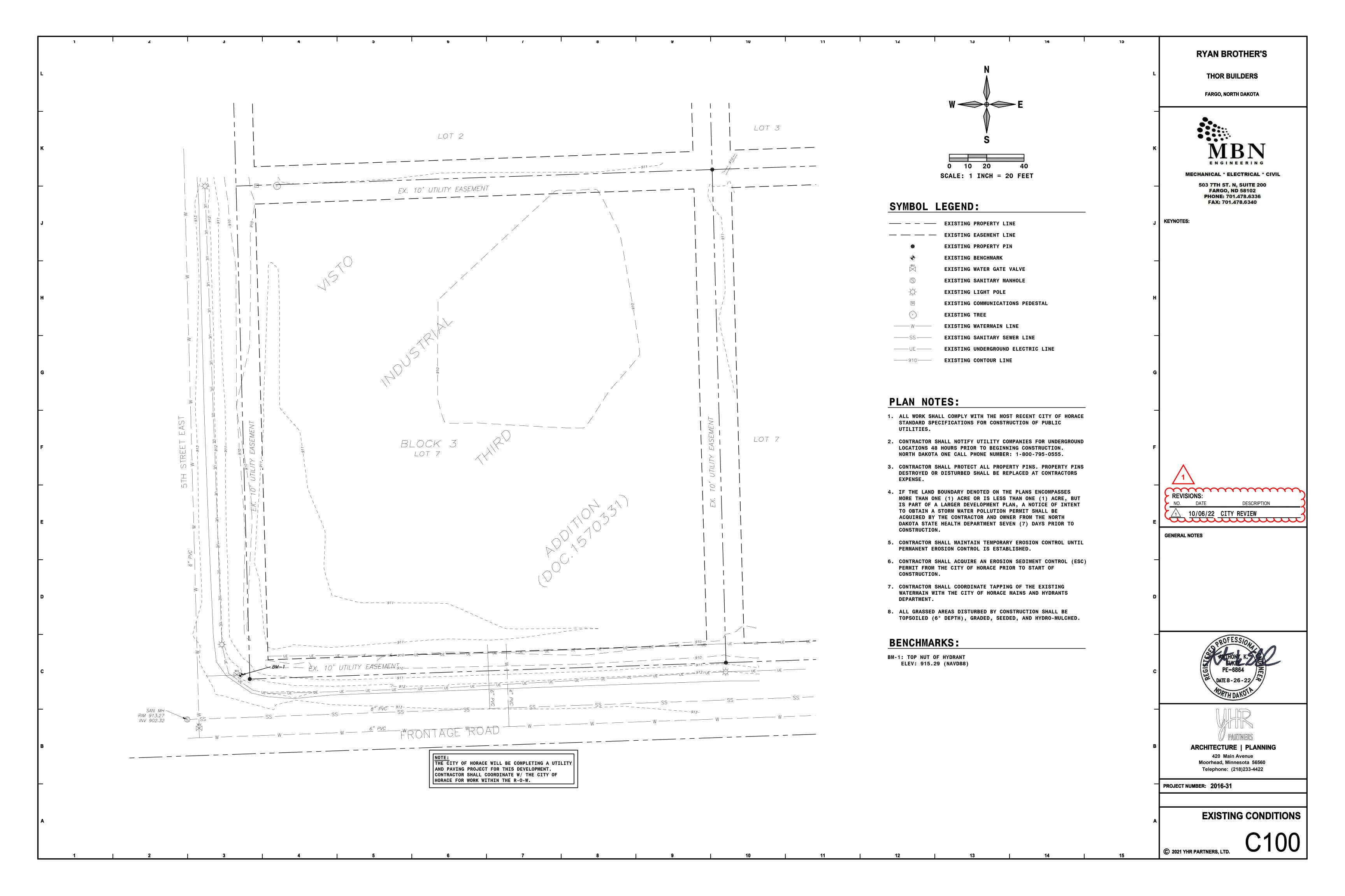
ACKNOWLEDGEMENT: WE HEREBY ACKNOWLEDGE THAT THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE TO THE BEST OF OUR KNOWLEDGE AND THAT THE PRIMARY CONTACT NAMED ABOVE WILL BE CONTACTED IF ANY QUESTIONS ARISE AND WHEN THE PLAT HAS BEEN APPROVED AND APPROPRIATE COPIES ARE READY FOR RECORDING.

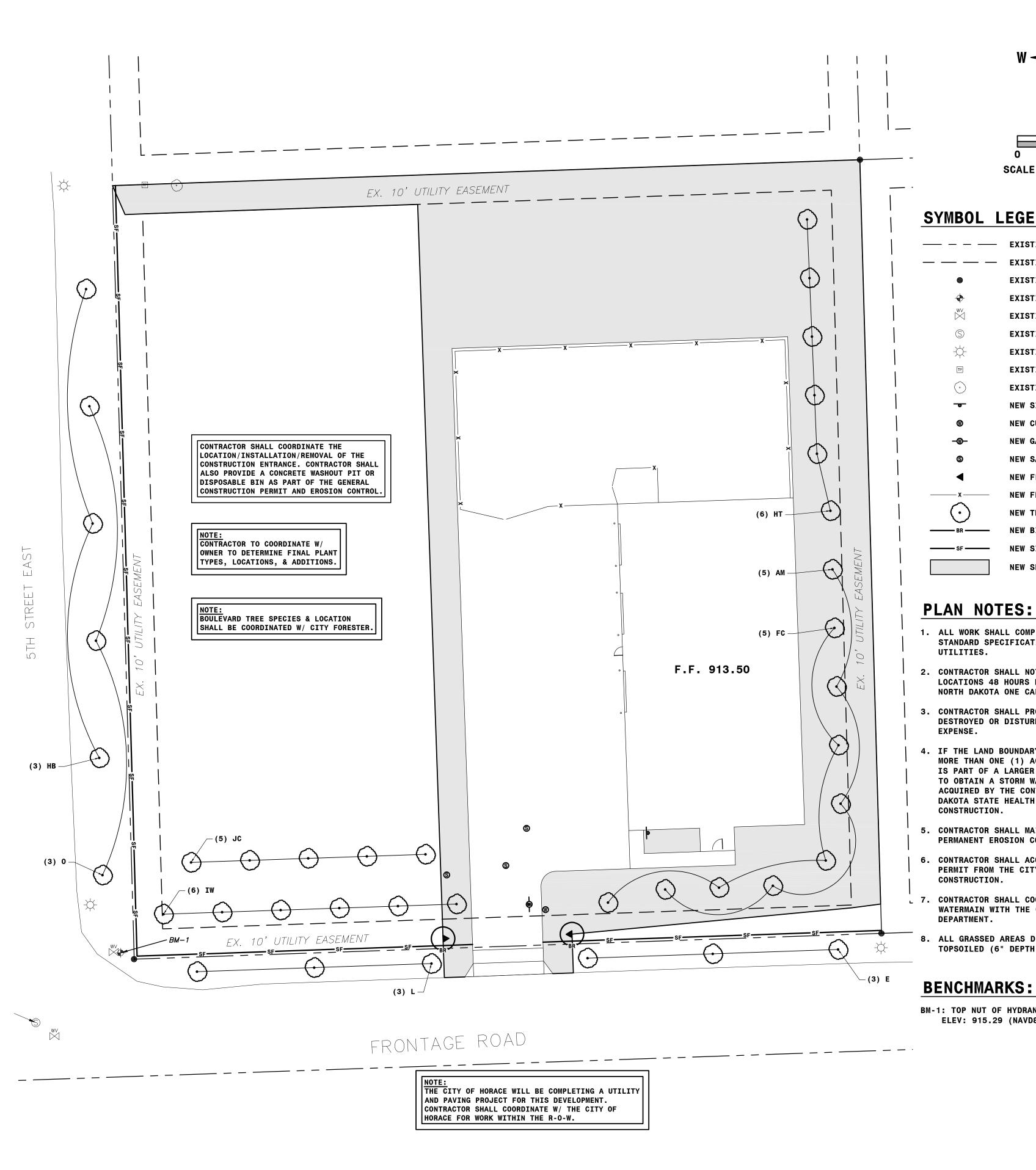


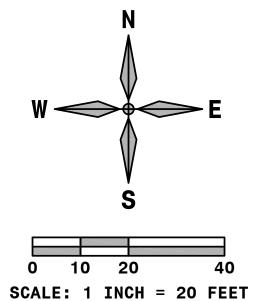
1030 5th St E, Horace, ND 58047 Ryan Brothers Inc. Conditional Use Permit











SYMBOL LEGEND:

| | EXISTING PROPERTY LINE |
|--------------|----------------------------------|
| | EXISTING EASEMENT LINE |
| | EXISTING PROPERTY PIN |
| • | EXISTING BENCHMARK |
| ₩v ⊠ | EXISTING WATER GATE VALVE |
| S | EXISTING SANITARY MANHOLE |
| \ | EXISTING LIGHT POLE |
| ТР | EXISTING COMMUNICATIONS PEDESTAL |
| \odot | EXISTING TREE |
| - | NEW SIGN |
| w | NEW CURB STOP |
| | NEW GATE VALVE |
| © | NEW SANITARY CLEANOUT |
| ◄ | NEW FLARED END SECTION |
| x | NEW FENCE |
| \odot | NEW TREE |
| BR | NEW BIOROLL |
| SF | NEW SILT FENCE |
| | NEW SEEDING AREA |
| | |
| | |

- 1. ALL WORK SHALL COMPLY WITH THE MOST RECENT CITY OF HORACE STANDARD SPECIFICATIONS FOR CONSTRUCTION OF PUBLIC
- 2. CONTRACTOR SHALL NOTIFY UTILITY COMPANIES FOR UNDERGROUND LOCATIONS 48 HOURS PRIOR TO BEGINNING CONSTRUCTION. NORTH DAKOTA ONE CALL PHONE NUMBER: 1-800-795-0555.
- 3. CONTRACTOR SHALL PROTECT ALL PROPERTY PINS. PROPERTY PINS DESTROYED OR DISTURBED SHALL BE REPLACED AT CONTRACTORS
- 4. IF THE LAND BOUNDARY DENOTED ON THE PLANS ENCOMPASSES MORE THAN ONE (1) ACRE OR IS LESS THAN ONE (1) ACRE, BUT IS PART OF A LARGER DEVELOPMENT PLAN, A NOTICE OF INTENT TO OBTAIN A STORM WATER POLLUTION PERMIT SHALL BE ACQUIRED BY THE CONTRACTOR AND OWNER FROM THE NORTH DAKOTA STATE HEALTH DEPARTMENT SEVEN (7) DAYS PRIOR TO
- 5. CONTRACTOR SHALL MAINTAIN TEMPORARY EROSION CONTROL UNTIL PERMANENT EROSION CONTROL IS ESTABLISHED.
- 6. CONTRACTOR SHALL ACQUIRE AN EROSION SEDIMENT CONTROL (ESC) PERMIT FROM THE CITY OF HORACE PRIOR TO START OF
- 7. CONTRACTOR SHALL COORDINATE TAPPING OF THE EXISTING WATERMAIN WITH THE CITY OF HORACE MAINS AND HYDRANTS
- 8. ALL GRASSED AREAS DISTURBED BY CONSTRUCTION SHALL BE TOPSOILED (6" DEPTH), GRADED, SEEDED, AND HYDRO-MULCHED.

BM-1: TOP NUT OF HYDRANT ELEV: 915.29 (NAVD88)

RYAN BROTHER'S

THOR BUILDERS

FARGO, NORTH DAKOTA



MECHANICAL * ELECTRICAL * CIVIL 503 7TH ST. N, SUITE 200 FARGO, ND 58102 PHONE: 701.478.6336 FAX: 701.478.6340

KEYNOTES:

LANDSCAPE REQUIREMENTS:

BOULEVARD STREET TREES

REQUIRED

ONE (1)-14" CALIPER STREET EVERY 35'

PROVIDED BOULEVARD STREET TREES = 12

ZONING: C-3 GENERAL COMMERCIAL

4 PLANT UNITS PER 1,000 SF REQUIRED PLANT UNITS = 270 UNITS PROVIDED PLANT UNITS = 270 UNITS

LANDSCAPING SCHEDULE:

| CODE | PLANT TYPE | QUANTITY | UNITS |
|------|---|----------|-------|
| | LARGE DECIDUOUS TREE (10 UNITS EA), MIN $1\frac{1}{2}$ " CALIPER, MIN 30' MATURE HEIGHT | | |
| AM | AMUR MAPLE | 5 | 50 |
| FC | FLOWERING CRABAPPLE | 5 | 50 |
| JL | JAPANESE LILAC | 5 | 50 |
| IW | IRONWOOD | 6 | 60 |
| нт | HAWTHORN | 6 | 60 |
| | COMPLETE UNIT TOTAL | 27 | 270 |

| CODE | PLANT TYPE | QUANTITY |
|------|---|----------|
| | LARGE DECIDUOUS TREE, MIN $1\frac{1}{4}$ " CALIPER, MIN 30' MATURE HEIGHT | |
| L | LINDEN | 3 |
| 0 | OAK | 3 |
| E | ELM | 3 |
| НВ | HACKBERRY | 3 |
| | TOTAL | 12 |

REVISIONS: NO. DATE DESCRIPTION 10/06/22 CITY REVIEW

GENERAL NOTES

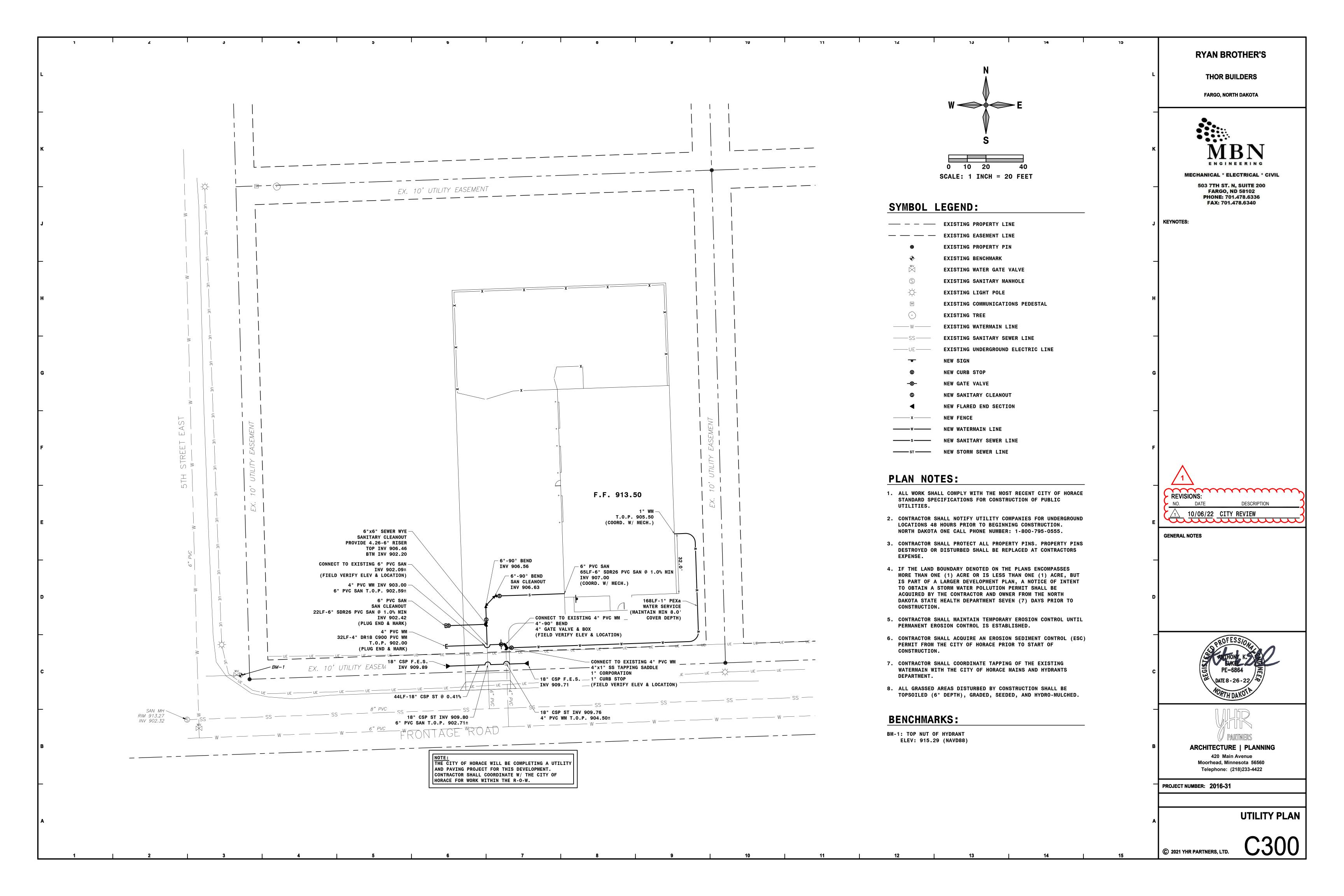


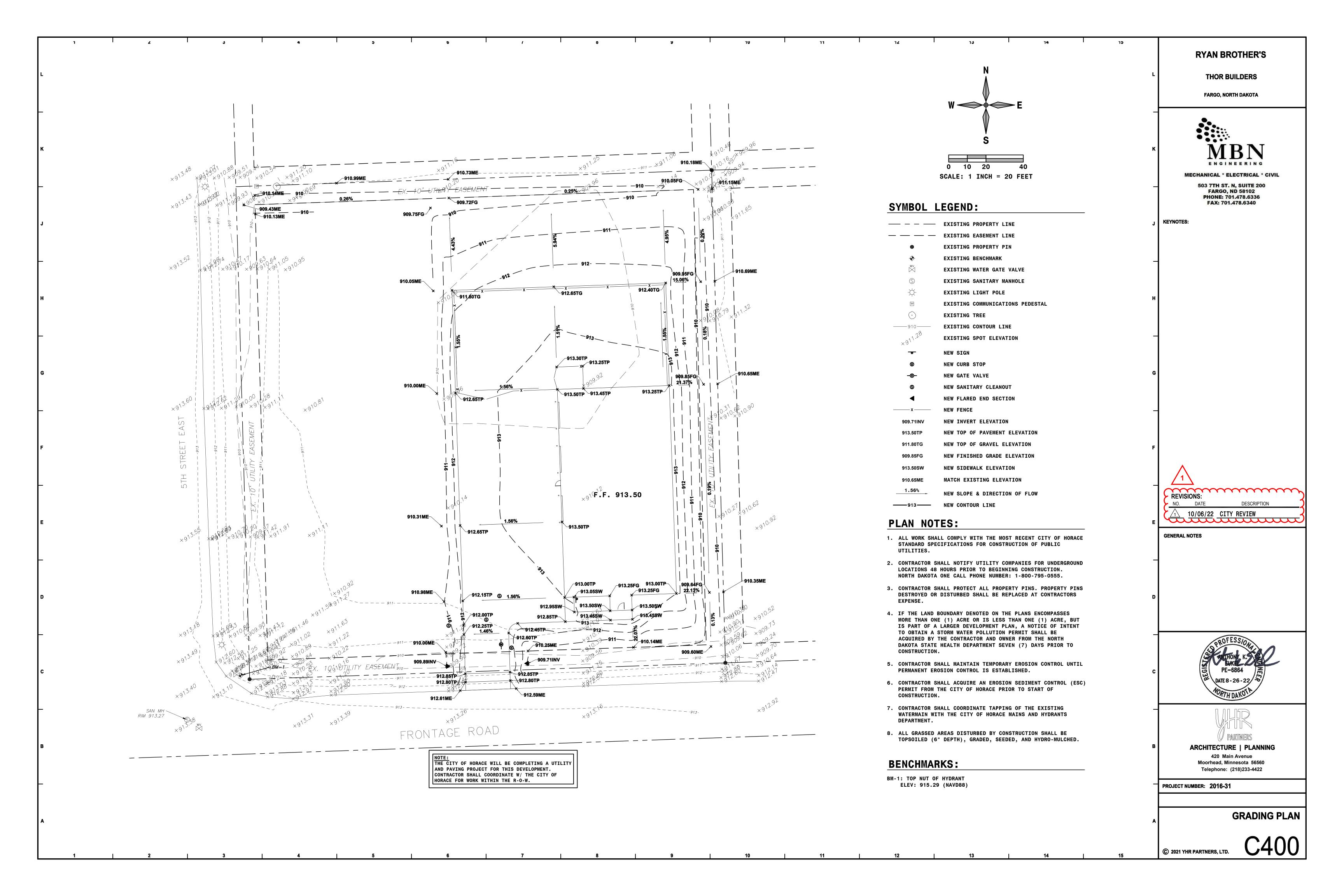


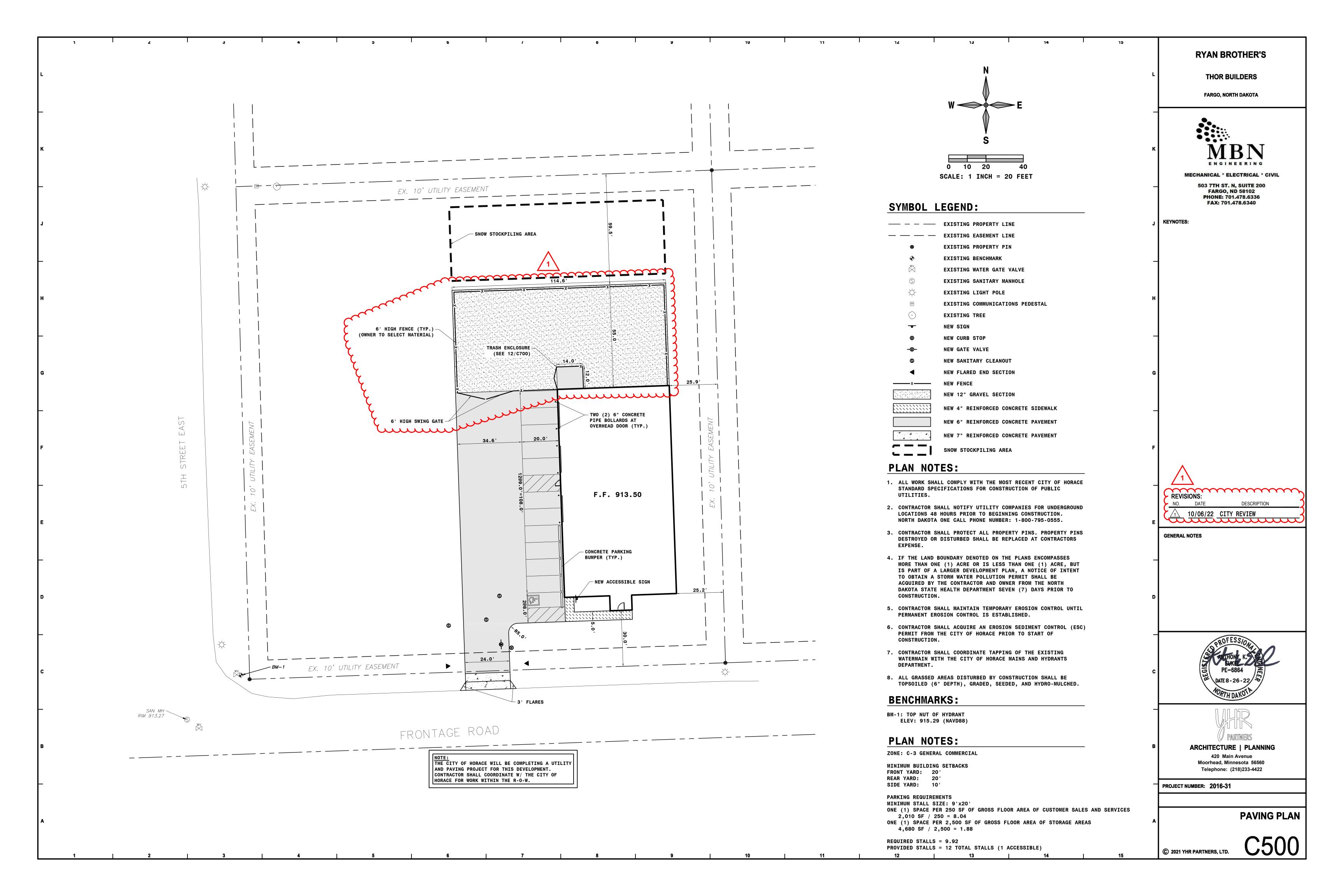
PROJECT NUMBER: 2016-31

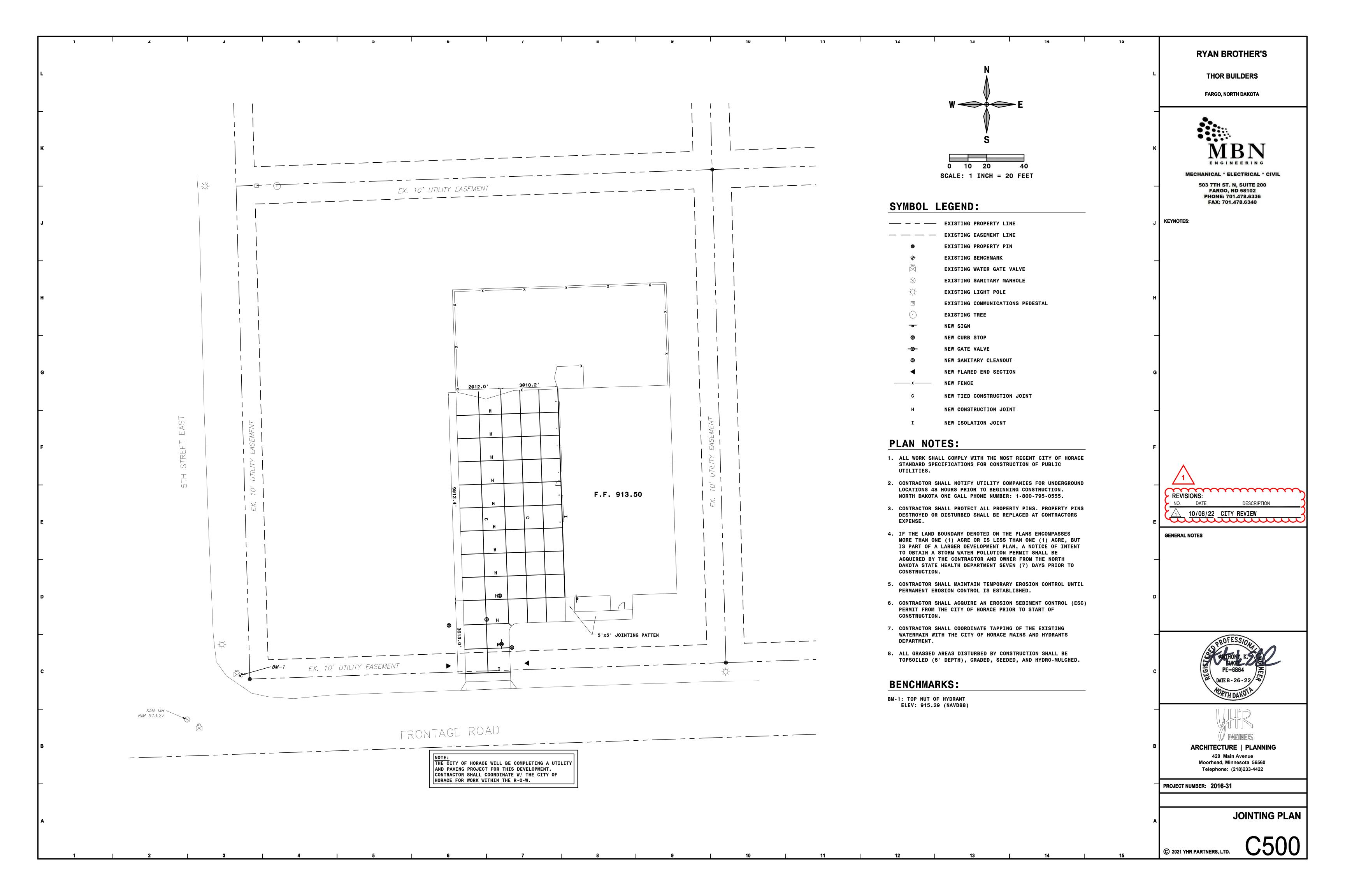
EROSION CONTROL / LANDSCAPING PLAN

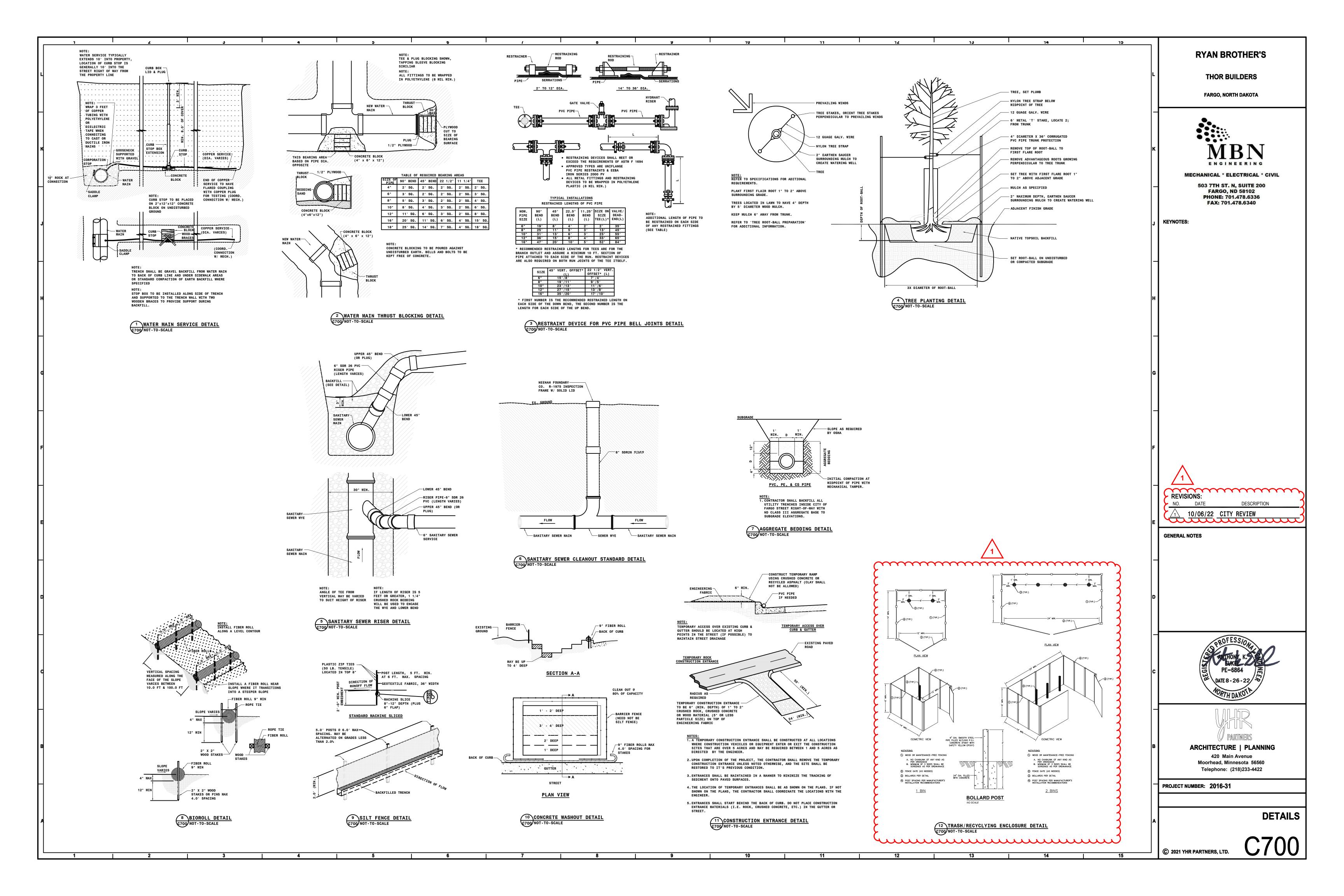
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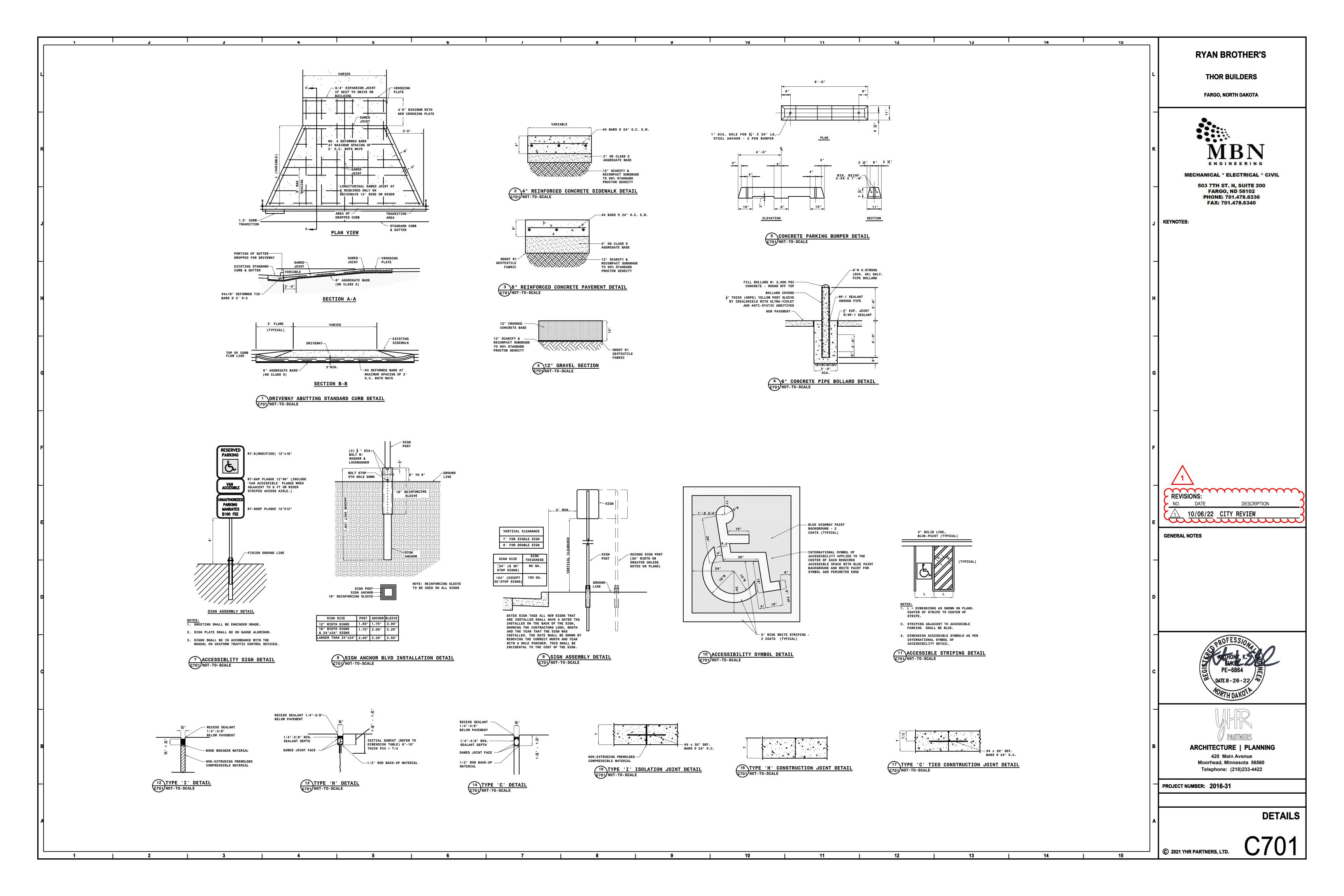


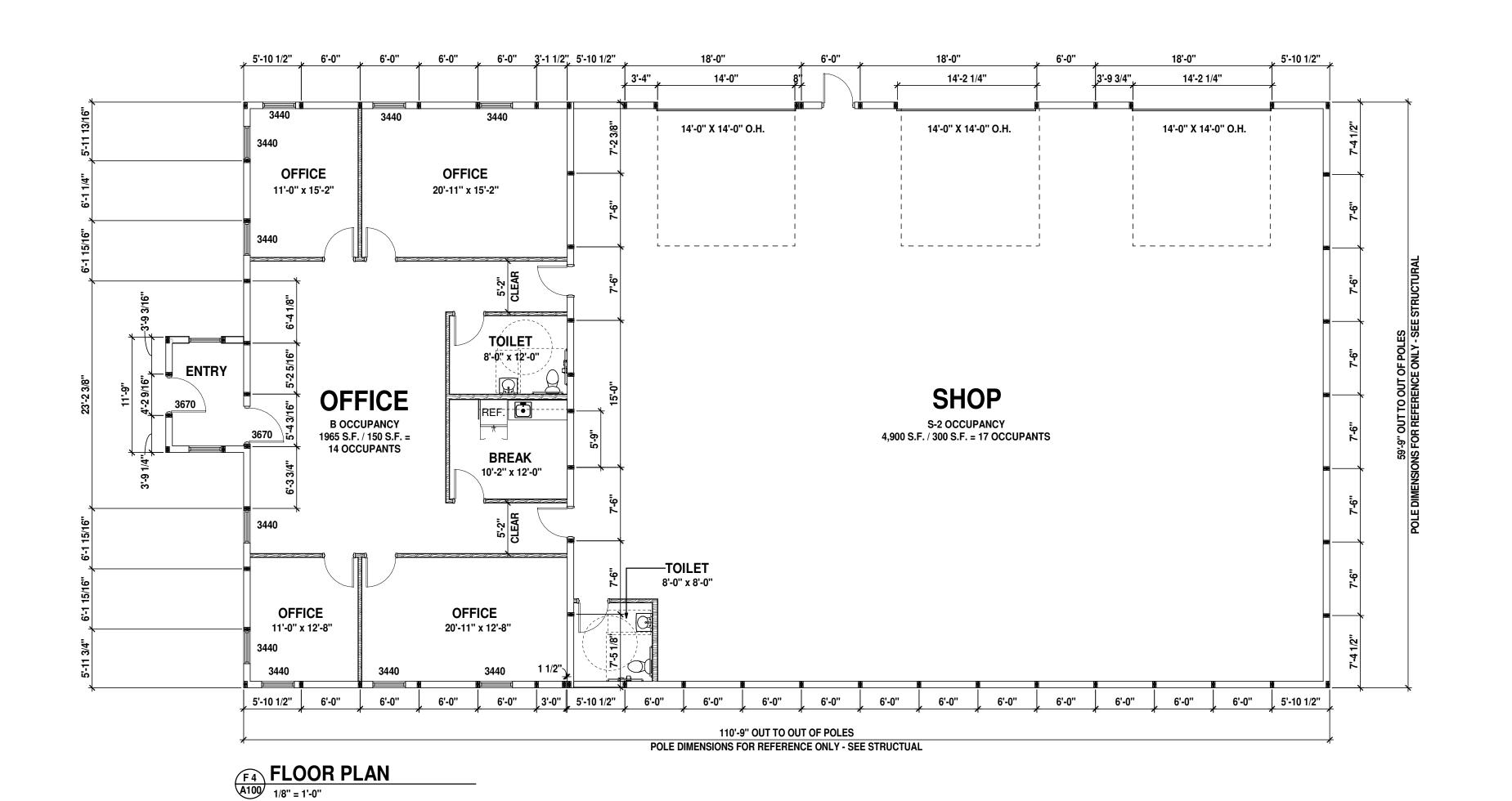














3D VIEW

NOT TO SCALE



3D VIEW

NOT TO SCALE

RYAN BROTHER'S 60 X 111 WITH OFFICE

THOR BUILDERS

HORACE, NORTH DAKOTA

KEYNOTES:

BUILDING NOTES:

- SLAB ON GRADE WOOD POLE BUILDING CONSTRUCTION
WITH METAL SIDING AND ROOF. BUILDING WILL BE USED FOR
WORKSPACE AND OFFICE SPACE

- BUILDING IS NOT SPRINKLED

- BUILDING DOES NOT HAVE FIRE ALARM

- BUILDING SIZE = 6,660 S.F.

- BUILDING HEIGHT = 27'-8"

CODE REQUIREMENTS:

- IBC 2018

- SHOP AREA - OCCUPANCY S-2 (SECTION 311.2) - OFFICE AREA - OCCUPANCY B (SECTION XXX)

- NO REQUIRED SEPARATION BETWEEN B AND S-2 OCCUPANCIES

- CONSTRUCTION TYPE VB (TABLE 606.2)

- ALLOWABLE SQUARE FOOTAGE 9,000 (TABLE 506.2)

- NO TRAVEL DISTANCE OVER 100'-0"

- FIRE EXTINGUISHERS TO BE PLACED SO NO MORE THAN 75'-0" APART

- DRAFT STOPS REQUIRED AT 3,000 S.F. OF HORIZONTAL ATTIC SPACE

- BUILDING IS HEATED - DESIGN BUILD BY OWNER

- ELECTRICAL IS DESIGN BUILD BY OWNER

G - SPECIAL INSPECTIONS NOT REQUIRED AS TRUSSES DO NOT SPAN OVER 60'-0"

- SIGNED ENGINEER TRUSS DRAWINGS WILL BE SUBMITTED UNDER SEPARATE COVER

GENERAL NOTES

I hereby certify that this drawing, specification or report was prepared by me or under my direct supervision and that I am a duly registered Architect under the laws of the State of North Dakota.

Dated: SEPTEMBER 202

et .

YHR PARTNERS

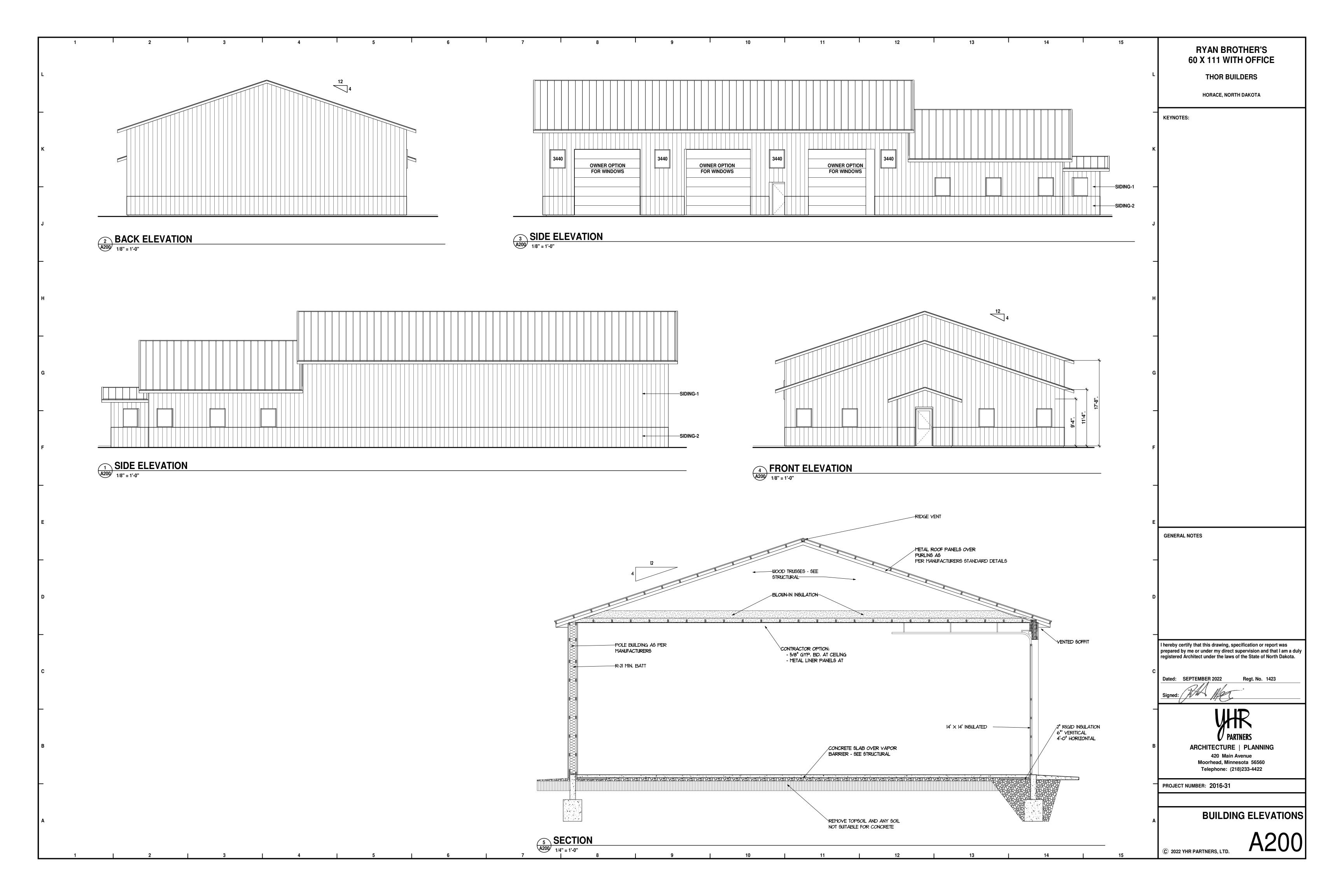
ARCHITECTURE | PLANNING
420 Main Avenue
Moorhead, Minnesota 56560
Telephone: (218)233-4422

PROJECT NUMBER: 2016-31

FLOOR PLAN

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LTD. AI



Willow Grove



