

## **PLANNING COMMISSION MEETING**

ISD #15 District Office Building 4115 Ambassador Blvd. Wednesday, March 16, 2022 at 7:00 PM

## **AGENDA**

- 1. CALL TO ORDER/PLEDGE OF ALLEGIANCE
- 2. ROLL CALL
- 3. ADOPT AGENDA
- 4. APPOINT CHAIR AND VICE CHAIR
- 5. APPROVE MINUTES
  - A. Minutes December 15, 2021
- 6. PUBLIC COMMENT
- 7. PUBLIC HEARINGS
  - A. Vista Prairie Senior Living Rezoning, Preliminary Plat, & Site Plan
- 8. REGULAR BUSINESS ITEMS
- 9. DISCUSSION BY PLANNING COMMISSIONERS
- 10. ADJOURNMENT

## CITY OF ST. FRANCIS ST. FRANCIS, MN PLANNING COMMISSION MINUTES December 15, 2021

- **1.** <u>Call to Order:</u> The Planning Commission meeting was called to order at 7:00 pm by Chair Women Fairbanks.
- **2.** <u>Roll Call:</u> Present were Todd Gardner, Deborah Humann, Liz Fairbanks, Dustin Pavel, Tara Kelly. Absent: Alan Lauermann and Colleen Sievert.

Others in attendance: Kate Thunstrom- Community Development Director, Kevin Robinson - City Council, Beth Richmond - City Planner

- **3.** Adopt Agenda: Motion by Gardner, second by Pavel, to approve the agenda. Motion carried 4-0.
- **4. Approve Minutes:** Motion by Kelly, second by Pavel to approve the October 20, 2021 minutes. Motion carried 5-0.
- 5. **Public Comment:** None received
- 6. Regular Business Items:
  - A. Platinum Land Concept Plan

Richmond reviewed the Staff packet including natural features, proposed concept, density and land use guide. Property includes B2 and R3 zoning, scenic river requirements and they are requesting a rezoning to PUD. Project is a mix of public and private street, proposed 241st requires additional

ROW from neighboring property to the north. MnDOT requiring traffic study and intersection to go in 500' from Hwy. This area is guided for high density and the concept plan would require a rezoning to less density.

Commission discussed the need for extra parking for the townhomes. If able to keep the park space open with a street access. They favored the idea of trails and keeping space open. Discussed river rules, easement and setbacks from the river. Group was in favor of the apartment as long as it is a quality housing option. Overall would like to see less units with additional parking for guests. Parking is important and needed.

B. City Acquisition of Real Property

Thunstrom reviewed staff packet and identified reason for City to acquire the property for uses related to a road expansion/connection.

Commission discussed the future use concepts and its understanding and value of the road connection. No additional comments were received and it was found that the site meets current land use.

## 7. Public Hearing:

A. East Shop Site Rezoning

Richmond reviewed the staff packet and identified the reason for rezoning and the need to bring the property zoning into alignment with the guided land use.

Commission discussed what is a new development comes in under old zoning but it was explained that the change brings it into what the property was guided for and the zoning was to accommodate the proposed senior housing. If a project comes in Council has ability to review.

Public Hearing Open: 7:47 p.m.

Public Hearing Closed: 7:48 p.m. with no comment

Motion by Kelly recommend approval of the rezoning of the East Shop Site from R-3 to B-1 as presented by Staff. Second by Humann. Motion passed 5-0

#### B. 2021 Code Revisions

Richmond reviewed staff packing outlining the need for code revisions as a housekeeping step. With the updated Code there have been items identified that required clarification. This includes updates as it relates to definitions, site plan review, principal and accessory uses and short-term vacation rentals.

Public Haring Opened: 8:03 p.m.

 Andrew Nelson – 24105 St. Francis Blvd – suggested that consideration be made to commercial property in the rural areas that may heat with wood and require firewood storage.

Richmond and Thunstrom clarified that the code is a default and if a business was to be built that needed wood storage that would be considered as part of the site plan. Also property owners could apply for a variance.

Motion by Fairbanks to recommend approval of the revisions to the City Code as presented by staff with consideration about businesses using firewood for heat. Second by Humann. Motion passed 5-0

#### 8. Planning Commission Discussion –

- A. Further discussion of Chicken codes
- B. Discussion on need to additional planning commission members for vacancies.
- **9.** Adjournment: Motion by Fairbanks, second by Gardner to adjourn. Motion carried 5-0. Meeting adjourned at 8:10 p.m.

Website Link to Packets and Minutes for the Planning Commission:

https://www.stfrancismn.org/meetings

Recorded by: Kate Thunstrom

DATE APPROVED:

# Hoisington Koegler Group Inc.



Creating Places that Enrich People's Lives

# PLANNING REPORT

TO: City of St. Francis Planning Commission FROM: Beth Richmond, Consulting Planner

DATE: March 9, 2022
APPLICANT: Scott Black (EDI)

SUBJECT: Rezoning Request; Preliminary Plat; Site Plan

LOCATION: Between Hwy 47 and Ambassador Blvd NW (PIN: 32-34-24-23-0001)

MEETING DATE: March 16, 2022

COMP PLAN: Medium/High Density Residential

**ZONING:** R-2 Medium Density Detached and Attached Residential; BPK Business Park

#### **OVERVIEW**

The City has received land use and subdivision applications from Scott Black on behalf of EDI for the property located at 23465 St. Francis Blvd NW. These applications are the next step for a development project that has been working through the process for the last year. A concept plan for this development was reviewed in March of 2021 and found to be generally acceptable by Staff, the Planning Commission, and the City Council. In August 2021, lot split and Comprehensive Plan amendment requests were approved for this property. These approvals created a new lot located between Ambassador Blvd NW and St. Francis Blvd NW (Hwy 47) and reguided the lot to the Medium/High Density Residential land use category.

The requests currently before the Planning Commission include a rezoning to PUD, preliminary plat, and site plan review. The applicant is proposing a senior housing facility on the site that provides a range of care from independent living to care suites. The proposed facility includes 65 units of independent senior living, 42 units of assisted living, and 32 units of memory care/care suites for a total of 139 units. This site would be used as a senior living campus of sorts and would have access to Aztec St on the south, Ambassador Blvd on the east, and Stark Dr/Zea St on the north. Additional opportunities for future expansion of the senior living campus are shown on the site plan.



#### **REVIEW PROCEDURE**

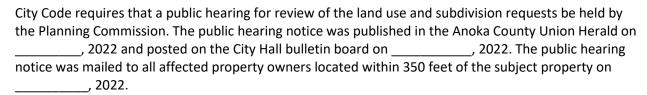
#### **60-Day Land Use Application Review Process**

Pursuant to Minnesota State Statutes Section 15.99, local government agencies are required to approve or deny land use requests within 60 days. Within the 60-day period, an automatic extension of no more than 60 days can be obtained by providing the applicant written notice containing the reason for the extension and specifying how much additional time is needed. The deadline for the land use request is April 16, 2022.

#### 120-Day Subdivision Review Process

Pursuant to Minnesota State Statutes Section 462.358, local government agencies are required to approve or deny subdivision requests, such as the preliminary plat, within 120 days. The 120-day timeline for the review of the preliminary plat expires on June 15, 2022.

## **Public Hearing**



#### **ANALYSIS**

#### Comprehensive Plan

When this project was reviewed at a concept level, Staff identified the need for a Comprehensive Plan amendment to reguide this site to a higher density residential land use category based on the number of units proposed and the size of the site. In August 2021, the entire site was reguided from Business

Park/Light Industrial and Medium Density Residential to the Medium/High Density Residential (MHDR) category. The MHDR category allows a density of 7-12 units per net acre. This amounts to 125-215 residential units permitted on the 17.9-acre site. The applicant is proposing a senior living structure with 139 units ranging from independent living to memory care. An additional 60 units are shown as potential future additions. This is consistent with the MHDR land use designation.

#### Zoning

The site is currently zoned BPK Business Park along Hwy 47 and R-2 Medium Density Detached and Attached Residential on the eastern portion of the site. To bring the zoning into conformance with the Comprehensive Plan's guidance, the applicant is requesting to rezone the site. The applicant reviewed two options with rezoning:

1. Rezone to R-3 High Density Residential District.

The R-3 district is the base zoning district that is the most compatible with the proposal. Apartments, continuing care facilities, and assisted living facilities are permitted within the R-3 district. The proposed building meets the dimensional requirements for the R-3 district. However, the applicant is considering placing additional residential structures on the west side of the site in the future. The R-3 district only allows one principal structure per lot. A PUD would allow for multiple structures on one lot. If zoned R-2, a public street would need to be extended north from Aztec Street through the site to serve future structures.

Reviewing the site from purely a transportation planning/engineering perspective in the context of the larger area, continuing the road network from Aztec Street northward to Stark Drive/Zea Street provides greater connectivity and access to parcels fronting on Highway 47. Long term plans for State Highway 47 are to remove existing private drives and this road extension would provide alternative access for this parcel as well as adjacent parcels. Alternatives do exist to achieve access for these parcels. Additional information will be provided at the Planning Commission meeting.

#### 2. Rezone to PUD R-3.

Some flexibility for the development, primarily focused on the access road and the future standalone structures could be requested through the PUD process. Specifically, PUDs are allowed to have more than one structure on a single lot, and private access roads are allowed.

Reviewing the site from a planning and community development perspective, it is clear that senior housing is a gap within the City's existing housing stock and is a use supported by the Comprehensive Plan. The City has entertained proposals on numerous occasions to bring senior housing facilities into the City but these have never come to fruition.

Ultimately, the applicant chose to request a rezoning to PUD R-3 to allow additional flexibility for future phases of development on the property. The applicant is not interested in creating a public street through the center of the property as doing so would be costly and could impact the character of the site's development as an area for senior living.

A majority of Staff support the requested PUD. Staff feels that the need for senior housing facilities in the City and the benefit that would be provided with this development outweighs the need for a public street to be constructed through the site. Staff has reviewed the potential need for access for the

properties north of the site that abut Hwy 47 and feels confident that this access could be supplied in other ways in the future.

## **Dimensional Requirements**

The proposed development will meet all of the lot dimensions and setbacks as listed in the R-3 district, as shown in the table below:

| Standard   | Required R-3                        | Proposed PUD R-3     |
|--|-------------------------------------|----------------------|
| Min. lot area  | 2,000 SF per unit                   | 5,600 SF per unit    |
| Min. lot width                                       | 100 ft.                             | 775 ft.              |
| Min. front setback                                   | 30 ft.                              | 60 ft. building      |
|  |                                     | 30 ft. parking       |
| Min. interior side                                   | 10 ft. living                       | 25 ft.               |
| setback  | 5 ft. garage                        |                      |
|  | 15 ft. separation between buildings |                      |
| Min. corner side setback                             | 20 ft.                              | 20 ft.               |
| Min. rear setback                                    | 25 ft.                              | 25 ft.               |
| Min. setback<br>adjacent to R-1 and<br>R-2 districts | 50 ft.                              | 50 ft.               |
| Max. Impervious surface                              | 50%                                 | Applicant to provide |

A 50' setback is required from all property lines abutting the R-1 or R-2 districts. An R-1 residential neighborhood abuts the southern property line of the proposed development. In this area, the proposed building is located more than 150' from the south property line which exceeds the required 50' setback.

The applicant has not calculated the amount of impervious surface provided on the site. However, ample open space is provided in the site plans. The applicant should provide this calculation to Staff prior to the City Council's review.

#### **Preliminary Plat**

In August 2021, an administrative subdivision was completed to separate the portion of land between Hwy 47 and Ambassador Blvd from the land east of Ambassador Blvd. Because the site in question is not less than 20 acres, and for the ease of all in accurately describing the property, the applicants are proposing to plat the land. A preliminary plat application has been submitted which identifies the entire 17.9-acre site as Lot 1, Block 1.

#### Site Plan

New construction of any multiple unit residential structure requires a site plan review completed by the Planning Commission and City Council. No public hearing is required. The following sections will review the site plan against City Code requirements.

#### **Use-Specific Standards**

Long-term and transitional care facilities are a use that is permitted with standards. These standards apply to the portion of the building used for memory care and care suites. The additional standards required for this type of use include:

- A. A minimum of 600 square feet of lot area shall be provided for each person to be housed on the site.
- B. All structures shall meet the setback standards established for multi-unit dwellings in the same zoning district.
- C. At least 12 percent of the lot area shall be developed as designed outdoor recreation area.
- D. The structure housing the use shall comply with the requirements of the state law and the building code regulating the construction of licensed care facilities.
- E. Approval must be obtained from the proper agencies concerning health and safety conditions and the home must be licensed by the agencies.

The proposed structure meets the lot area and setback requirements listed above. The applicant is proposing to provide open space amenities including sidewalks and trails, an outdoor gathering area, courtyard, and open green space. An exact calculation of the amount of open space to be provided will be required. Compliance with state law and the building code and proper licensing will be required.

#### **Architectural Requirements**

The exterior façade of the structure is proposed to consist primarily of vinyl siding and manufactured stone, with cedar beams for accents. This meets the requirements for exterior building finishes for residential structures.

Multi-unit structures are required to have pitched roofs made of shingles, metal standing seam, or better. The residential portions of the structure are proposed to be covered with an asphalt-shingle roof. The central portion of the building is proposed to be covered with a sheet metal roof. Staff requests that the applicant provide additional information about the proposed roof to ensure it meets Code requirements.

#### **Building Height**

The residential structure proposed is multi-level. The northeast wing with the memory/care suites is a single-story. The northwest wing housing the assisted living units is two stories. The southern portion of the building dedicated to independent living is three stories tall. Structure height is measured as "the vertical distance from the average elevation of the finished grade at the front of the building to the ... mean height between eaves and ridge for gable, hip, and gambrel roofs." By Staff's estimation, the proposed building height is 47.5' tall. Prior to the City Council meeting, the applicant should provide detailed calculations showing the building height at all elevations.

#### **Streets**

This site is surrounded by streets on all sides. To the north, the intersection of Stark Dr and Zea St is located at the property line. Ambassador Blvd and Hwy 47 bound the property on the east and west sides, respectively. On the south side, Aztec St and Yucca St terminate along the property boundary.

The applicant is proposing 4 access points for this project. Two access points are proposed along the north end of the property. A service and delivery drive will continue south from Stark Dr NW. A driveway just to the east of that will be used for the parking area serving the memory care suites. On the southern end of the site, a drive extending north and east from Aztec St will lead to the site's underground parking which serves residents living in the independent living portion of the building. This drive continues to the east where it connects with the main entrance off of Ambassador Blvd.

The main entrance for the building is proposed off of Ambassador Blvd. As a County road, final approval for this access lies with Anoka County. The applicant is proposing a southbound right turn lane and a northbound bypass lane which is in line with the comments provided by the County during their review of the concept plan last year. Any feedback received from the County will be shared at the Planning Commission meeting.

Currently, the City maintains and plows Aztec St up to the southern property line of the site. Because the applicant is not proposing to extend a public road, the City would not be responsible for the maintenance of the private drive. Staff will coordinate with Public Works staff prior to the Planning Commission meeting to determine if any additional easements are necessary in this area.

#### **Parking**

The applicant is proposing a mix of underground and surface parking to accommodate each use within the care facility. There are 63 underground spaces below the independent living portion of the building. Surface spaces are available on the east side of the structure outside of the main entrance and on the north side near the memory care suites. The table below shows the parking requirements for the proposed structure.

| Use                     | Required Spaces   | Proposed Spaces       |
|-------------------------|---|-----------------------|
| Independent Living      | 0.5 space per bedroom = 67  |                       |
| Assisted Living         | 0.5 space per unit = 21   | 63 underground spaces |
| Memory Care/Care Suites | 1 space per 6 beds plus 1 space<br>per employee on largest work<br>shift = 6+ | 78 surface spaces     |
| Total                   | 94+   | 141                   |

The applicant has provided adequate parking for the uses proposed. The applicant should provide final numbers for the number of units and bedrooms within the project, as well as the number of employees on the largest shift for the care suites. Prior to the Council meeting, Staff will double check this final number to ensure there is adequate parking for the site.

#### Lighting

Lighting will be provided around the perimeter of the building along the entryways, driveways, and parking areas. This lighting meets Code requirements and has been designed to deflect light away from adjoining residential properties and public streets. In addition to this lighting, Staff recommends pedestrian lighting placed along the fitness path.

## Landscaping

The applicant has provided a landscaping plan demonstrating the proposed planting and seeding on the site. The amount of caliper inches of trees required to be planted on the site is equal to the total gross square footage of all floors of the proposed building divided by 320. The total gross square footage of all floors of the proposed building (excluding underground parking) is 182,913 SF. This means that 571 caliper inches must be planted on the site. 545.5 caliper inches are proposed to be planted with the submitted landscape plan. These trees include an acceptable diversity of species types located in all areas of the site.

Overall, the landscaping proposed on the site appears sufficient and consistent with the Code with minor modifications. The applicant should revise the landscaping plan as follows:

- 1. Identify the proposed landscaping on the far west side of the site, including if there are existing trees to be preserved.
- 2. Adjust proposed planting list and landscaping plan to provide the required caliper inches of 571. Staff recommends that any additional trees to be added be located on the south and north ends of the building to soften the impact of the building on the neighboring properties.
- 3. Trees must be located outside of all utility easements.

#### **Trails/Sidewalks**

Sidewalks are located around the perimeter of the entire building to form an off-street walking loop and provide access to each building entryway. In areas where these sidewalks are adjacent to parking stalls, the sidewalks are 7.7' wide. In all other areas, the sidewalks are proposed to be 5' wide which meets ADA requirements for sidewalks.

A fitness path is proposed along the west side of the structure connecting from Aztec St on the south side of the site up to the north driveway entrance. This trail is intended to be used by residents of the facility. It also serves as a fire lane. The path is 20' wide in total, with 8' of pavement in the center and 6' of grass pavers on each side. The Fire Department has reviewed the proposed fire lane and found it acceptable.

In addition to the internal paths, a sidewalk is proposed to extend from the southern portion of the site to the existing trail along Hwy 47. This connection was mentioned as a desirable element during the concept plan by both City Staff and MnDOT.

#### Waste & Mechanical Equipment

All waste containers and mechanical equipment must be screened from public view. The applicant has shown trash enclosures located at the north and south ends of the building. A retaining wall and vegetation would be placed around these areas to screen them from view. The applicant should provide detailed plans for each trash enclosure as well as for any outdoor mechanical equipment for Staff to review to ensure the proposed screening is adequate.

#### **Future Development**

The site plan shows opportunities for future expansion for the project. A future expansion of the western, assisted living wing of the care facility is shown on the plans. Two independent living buildings are also shown as potential future expansion opportunities located on the west side of the site adjacent to Hwy 47. These buildings could house 30 units each and would have access off of the current fire lane path. In order to serve these buildings, the fire lane path would need to be expanded and modified. An additional site plan review would be required in order to construct future phases. Any substantial changes to the site plan provided with this application may need a future PUD amendment.

#### Utilities/Stormwater

The site is proposed to be served by City utilities. The City has adequate capacity to serve a development of this size. Four infiltration basins are proposed on the site to accommodate the additional stormwater runoff generated by the development of the site. The applicant has submitted utility and stormwater plans which are under review by the City Engineer.

#### **RECOMMENDATIONS**

Staff recommends the following:

- 1) Planning Commission recommendation of approval of the rezoning of the subject site from PUD R-3.
- 2) Planning Commission recommendation of approval of the preliminary plat for Vista Prairie Senior Living with conditions and findings of fact.
- 3) Planning Commission recommendation of approval of site plan for Vista Prairie Senior Living with conditions and findings of fact.

#### Proposed Conditions – Preliminary Plat

- Approval is subject to the concurrent approval of the related land use requests pertaining to the Vista Prairie Senior Living project.
- 2. Any expansion of this PUD shall require a PUD amendment as specified by Code Section 10-37-05 Amendment of a PUD.
- 3. Prior to the City Council meeting, the applicant shall provide a certified preliminary plat and final plat for Staff's review with the correct name and address of the project.
- 4. Applicant shall work with the Engineer to address any Engineering concerns or revisions listed in the Engineering Review Memo dated March 9, 2022.
- 5. Park dedication shall be satisfied at the time of final plat.
- 6. Other conditions identified during the review process by Staff, the Planning Commission, or the City Council.

## Proposed Findings of Fact - Preliminary Plat

1. The proposed rezoning is consistent with the City's 2040 Comprehensive Plan and compatible with present and future land uses of the area.

- Excluding the exceptions granted by the PUD, the development is consistent with the City's Zoning Ordinance.
- 3. City services have adequate capacity to serve the proposed development.
- 4. Traffic generated by this development is within the capabilities of streets serving the property.

## Proposed Conditions - Site Plan

- 1. Approval is subject to the concurrent approval of the other related land use and subdivision requests pertaining to the Vista Prairie Senior Living project.
- 2. Prior to the City Council meeting, the applicant shall:
  - a. Calculate the amount of impervious surface proposed.
  - b. Calculate the amount of the site proposed as open space and provide this number to Staff.
  - c. Provide detailed calculations showing the building height at all elevations.
  - d. Provide final number of units and bedrooms within the project proposed for each type of housing unit.
  - e. Update the parking requirements based on the number of units and number of bedrooms proposed, as well as the number of employees on the largest shift for the care suites.
  - f. Provide additional details about the proposed sheet metal roof to ensure it meets Code requirements (manufacturer, etc.).
  - g. Provide detailed plans for each trash enclosure as well as for any outdoor mechanical equipment to ensure the proposed screening is adequate.
- 3. Applicant shall comply with all comments from Anoka County Transportation Division regarding roadways and access onto Ambassador Blvd NW.
- 4. Applicant shall comply with all comments from MnDOT regarding roadways.
- 5. Pedestrian lighting shall be provided along the proposed fitness path.
- 6. Applicant shall revise the landscaping plan:
  - a. Identify the proposed landscaping on the far west side of the site, including if there are existing trees to be preserved.
  - b. Adjust proposed planting list and landscaping plan to provide the required caliper inches of 571. Staff recommends that any additional trees to be added be located on the south and north ends of the building to soften the impact of the building on the neighboring properties.
  - c. Trees must be located outside of all utility easements.
- 7. Applicant shall revise site plan:
  - a. Update the proposed zoning to PUD R-3
  - b. Update the required parking based on the proposed number of units and bedrooms.

- 8. A geotechnical evaluation shall be provided following the City Engineer's direction.
- 9. Applicant shall comply with all comments from the City Engineer in the review memo dated March 9, 2022.
- 10. The fire hydrant on Ambassador shall remain in that area when the turn lane goes in. It shall not be capped or removed as part of this development.
- 11. The property shall be provided two separate addresses for the building entrances. This will provide more clarity for emergency calls based on the level of care provided in the area of the property of the call.
- 12. In the event that additional principal structures are built on the lot in the future, these structures must remain under the same ownership as the original care structure.
- 13. All fees and financial obligations shall be received by the City prior to the releasing of the approval document for recording.
- 14. Other conditions identified during the review process by Staff, the Planning Commission, or the City Council.

## Proposed Findings of Fact - Site Plan

- 1. The proposed development is consistent with the City's 2040 Comprehensive Plan.
- 2. The proposed development meets all use-specific standards identified for long-term/memory care facilities.
- 3. Excluding those exceptions granted by the PUD, the proposed development is consistent with the City's Zoning Ordinance and the development standards identified therein.

#### PLANNING COMMISSION ACTIONS

After the public hearing and discussion, the Planning Commission could take one of the following actions:

1) Recommend approval with the conditions and findings of fact as presented by Staff.

## **Proposed Motions:**

- A) Move to recommend approval of the rezoning of the subject site from BPK Business Park and R-2 Medium Density Detached and Attached Residential to PUD R-3.
- B) Move to recommend approval of the preliminary plat for Vista Prairie Senior Living with conditions and findings of fact as recommended by Staff.
- C) Move to recommend approval of the site plan for the Vista Prairie Senior Living development with conditions and findings of fact as recommended by Staff.
- 2) Recommend denial with Planning Commissioners' findings of fact.
- 3) Table the request to the next Planning Commission meeting and provide direction to Staff and the applicant as to the additional information needed.

## **ATTACHMENTS**

• Applicant Submittals

#### == DESCRIPTION =

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EXCEPTING

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EXCEPTING

e west 344.00 feet of the north 150.00 feet of the south 743.40 feet of said Northwest Quarter of Section 32.

ALSO EXCEPTING

That part of the above described property lying within a distance of 50.00 feet easterly and 50.00 feet westerly of the line described in Purcel No. 14 of the Finial Certificate filed as Doc. No. 397374 in the office of the County Recorder, Anoka County, Minnesota. ALSO EXCEPTING

That part of the above described property lying within Minnesota Department of Transportation Right of Way Plat Nos. 02-28 and 02-29, filed as Doc. Nos. 1670395 & 1670396 in the office of the County Recorder, Anoka County, Minnesota.

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- DENOTES 1/2 INCH BY 14 INCH IRON MONUMENT SET AND MARKED BY LICENSE NO. 47092.
- DENOTES 1/2 INCH IRON MONUMENT FOUND.

THE N LINE, OUTLOT 17, VILLAGE OF Saint Francis AUDITOR'S PLAT, IS ASSUMED TO HAVE A BEARING

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#### VICINITY MAP



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INTERSECTION OF W LINE, NW 1/4, SEC. 32, T. 34, R. WITH N LINE, OUTLOT 17, VILLAGE OF Soint Francis

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 The property desires is 12345-Saint Francis Boulevard NW, its property identification number is 32-34-24-23-000.

SURVEY NOTES

PROPOSED LOT SIZE

MINDOT F

LINE PARALLEL W/ N LINE, NW 1/4, SEC. 32, T. 34, R. 24

N89°56'37"E 294.81

CONTROLLED ACCESS PER MINDOT - RICHT-OF-WAY PLAT NO. 02-29. DOC. NOS. 1670396, 1896759.

EAST RIGHT OF WAY LINE PER MINDOT - RIGHT-OF-WAY PLAT NO. 02-29. PPC. NOS. 1670396, 1896759 AND MONUMENTED.

EXCEPTION S

OUTLOT A

N LINE, S 743.4 FT, S 1/2, NW 1/4, SEC. 32, T. 34, R. 24

S00"32'18"E 32.50

LINE PARALLEL W/
N LINE, NW 1/4,
SEC. 32, T. 34, R. 24

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E LINE, W 350 FT, S 1/2, NW 1/4, SEC. 32, T. 34, R. 24

LINE PARALLEL W/ N LINE, NW 1/4, SEC. 32, T. 34, R. 24

EXCEPTION

SURVEY NOTES

DURIGAN & LOCHER STH ADDITION

a:

HALF

PROPOSED LOT 1, BLOCK 1 17.932 Acres

781,099 Square Feet

QUARTER

ZEA ST NW

BENCHMARK . TNH=917.11

HOWER PARCEL 1

EXCEPTION

LINE PARALLEL W/ N LINE, NW 1/4, SEC, 32, T. 34, R. 24

NORTHWEST

N LINE, PLAT OF DURIGAN & LOCHER 5TH ADD.

LINE PARALLEL W/ W LINE, NW 1/4, SEC. 32, T. 34, R. 24

---S89'56'37'W 1413.09±---

- This survey was prepared utilizing Title Commitment No. 01040-23106, bearing an effective date of 12/22/2019, provided by Stewar
- order your duties (scatters, show herein, if we are based upon located from those state) provides that actually performed locates a research of the research 1991 segales of the of not exequent to here request to have a present surplices may be interested and resulting in 1991 of 1991 and of any located actually in 1991 of 1991 and 19
- 4. Field work was completed on 01/10/2020.

| ) | DATE | BY | CKD | APPR | COMMENT |                   | PRELIMINARY            | DRAWN BY    |
|---|------|----|-----|------|---------|-------------------|------------------------|-------------|
| 7 |      |    |     |      |         |                   |                        | LCC         |
| Π |      |    |     |      |         |                   | DESIGN REVIEW          | DESIGNED BY |
| П |      |    |     |      |         | Print Name:       |                        |             |
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|   |      |    |     |      |         |                   | CONSTRUCTION DOCUMENTS | PROJECT NO. |
|   |      |    |     |      |         | Date License #    |                        | 22377       |
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# **Preliminary Site Development Plans**

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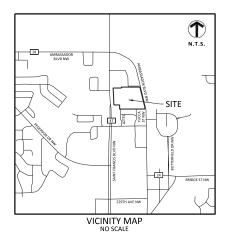
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# for Vista Prairie St. Francis **Senior Living**

St. Francis, Minnesota Presented by: Vista Prairie



| SHEET INDEX |                                 |
|-------------|---------------------------------|
| SHEET       | DESCRIPTION                     |
| C1.01       | TITLE SHEET                     |
| C2.01       | EXISTING CONDITIONS             |
| C3.01       | SITE PLAN                       |
| C4.01       | GRADING PLAN                    |
| C4.02       | GRADING NOTES                   |
| C5.01       | PHASE I EROSION CONTROL PLAN    |
| C5.02       | PHASE II EROSION CONTROL PLAN   |
| C5.03       | EROSION CONTROL NOTES & DETAILS |
| C6.01       | UTILITY PLAN                    |
| C9.01       | DETAILS                         |
| C9.02       | DETAILS                         |
| C9.03       | DETAILS                         |
| L1.01       | LANDSCAPE PLAN                  |
| L1.02       | LANDSCAPE DETAILS AND NOTES     |

#### GOVERNING SPECIFICATIONS =

PRIVATE DEVELOPMENT STANDARDS FOR CITY OF ST. FRANCIS (2013)
CITY ENGINEER'S ASSOCIATION OF MINNESOTA STANDARD SPECIFICATIONS (2013)
MNDOT STANDARD SPECIFICATIONS FOR CONSTRUCTION (2018 EDITION)

POPE POPE ARCHITECTS, INC 1295 BANDANA BLVD N, SUITE 200 ST. PAUL, MN 55108-2735 (651) 642-9200 | FAX (651) 642-1101

Vista Prairie St. Francis Senior Living



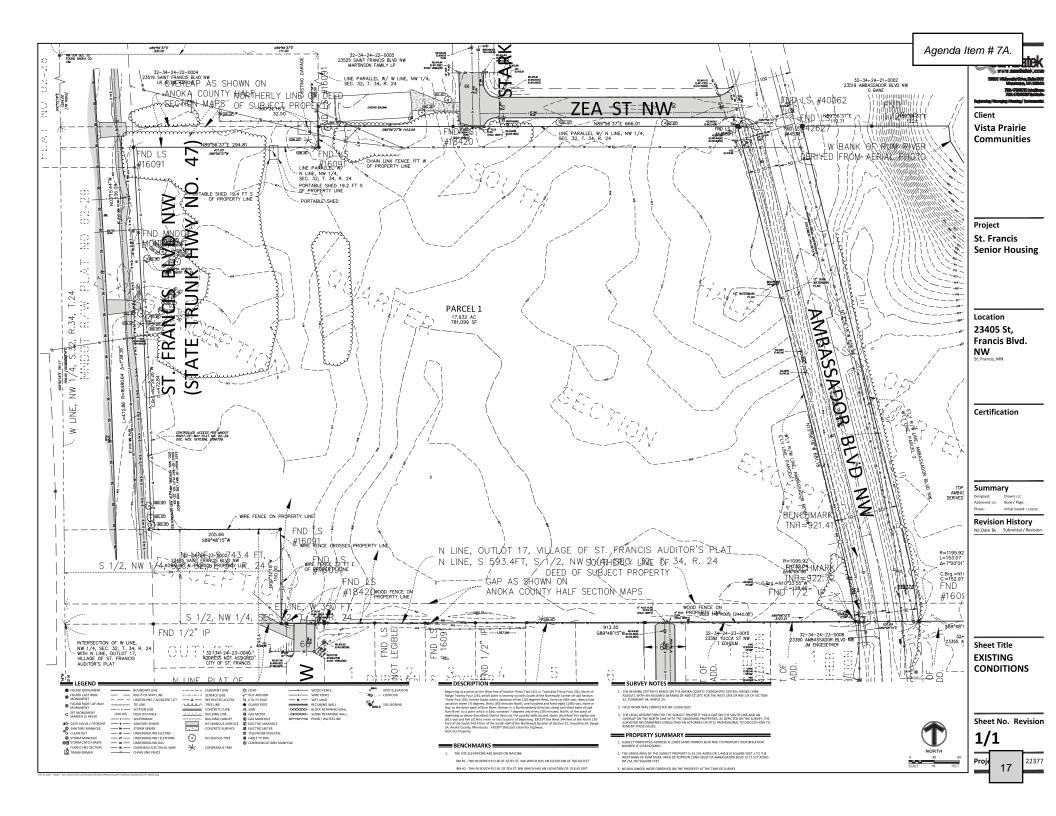
OVERALL LEVEL ONE PLAN

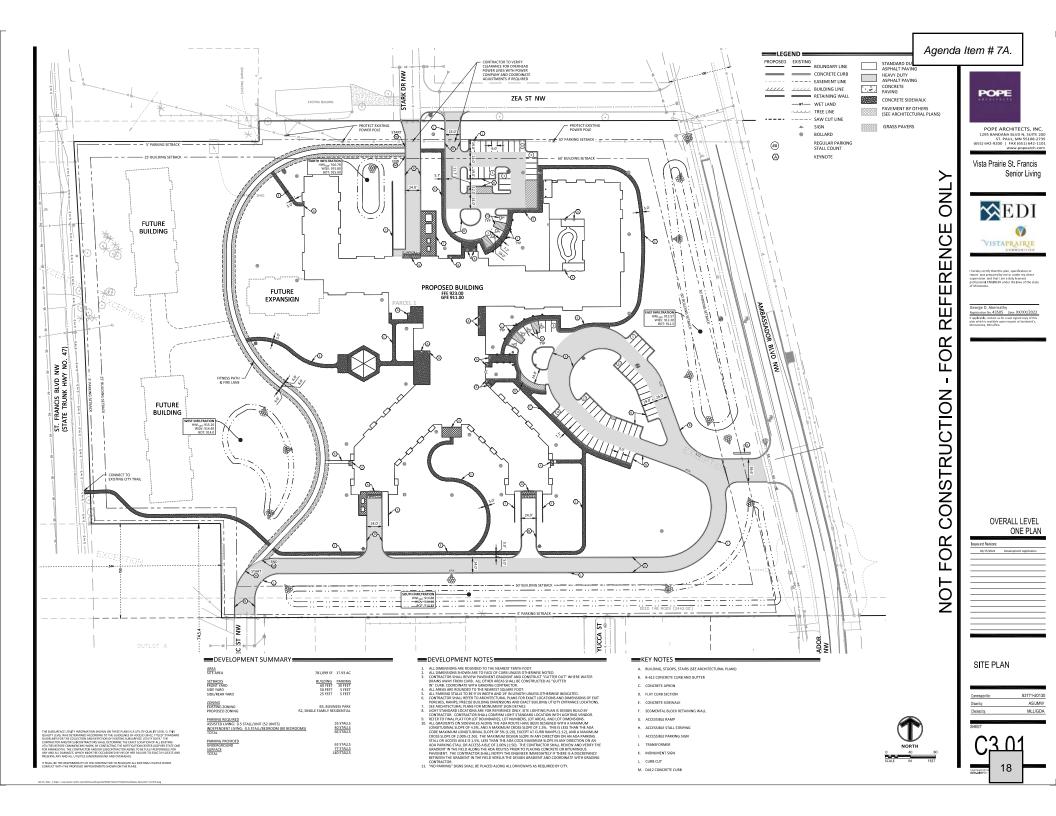
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| 02/15/2022       | Development Application |
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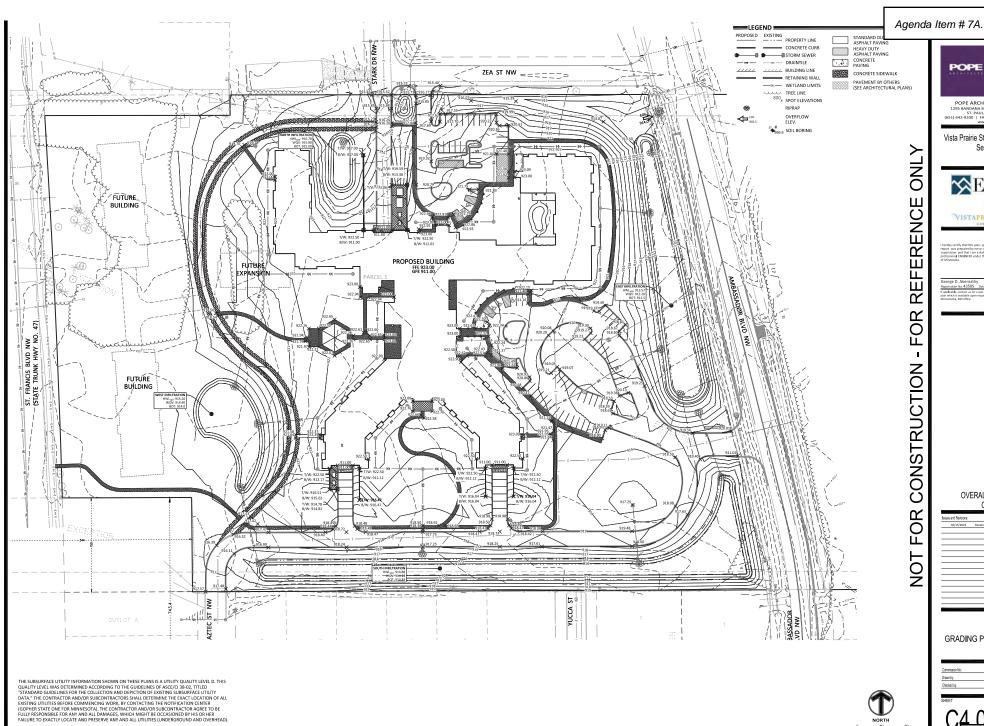
TITLE SHEET

| Commission No: | 83771-20130 |
|----------------|-------------|
| Drawn by:      | AS/JMW      |
| Checked by:    | MLL/GDA     |
| SHEET          |             |









IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO RELOCATE ALL EXISTING UTILITIES WHICH CONFLICT WITH THE PROPOSED IMPROVEMENTS SHOWN ON THE PLANS.

POPE

POPE ARCHITECTS, INC. 1295 BANDANA BLVD N, SUITE 200 ST. PAUL, MN 55108-2735 (651) 642-9200 | FAX (651) 642-1101

Vista Prairie St. Francis Senior Living



OVERALL LEVEL ONF PLAN

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| 02/15/2022           | Development Application |
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GRADING PLAN

| 83771-2013 |
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#### GRADING NOTES

- 1. PROPOSED CONTOURS ARE TO FINISHED SURFACE FLEVATION. SPOT FLEVATIONS ALONG PROPOSED CURB DENOTE GUTTER GRADE
- 2. CONTRACTOR SHALL REVIEW PAVEMENT GRADIENT AND CONSTRUCT "GUTTER OUT" WHERE WATER DRAINS AWAY FROM CURB. ALL OTHER AREAS SHALL BE CONSTRUCTED
  AS "GUTTER IN" CURB.
- 3. ALL GRADIENT ON SIDEWALKS ALONG THE ADA ROLLTE SHALL HAVE A MAXIMUM LONGITUDINAL SLOPE OF 5% (1-20). EXCEPT AT CURR RAMPS (1-12), AND A MAXIMUM CROSS AND A PROPERTY OF THE BEST OF THE STATE OF T
- 4. CONTRACTOR SHALL TAKE ALL PRECAUTIONS NECESSARY TO AVOID PROPERTY DAMAGE TO ADJACENT PROPERTIES DURING THE CONSTRUCTION PHASES OF THIS PROJECT.

  CONTRACTOR WILL BE HELD SOLELY RESPONSIBLE FOR ANY DAMAGES TO THE ADJACENT PROPERTIES OCCURRING DURING THE CONSTRUCTION PHASES OF THIS PROJECT.
- SASTY DOTE TO CONTRACTOR, IN ACCIDENCE WITH GENERAL ACCURRENCE OFFICE OFFICE OF ACCIDENCE WILL BE SUSE AND COMMETTE ASSOCIATION OF ACCIDENCE WILL BE SUSE AND COMMETTE ASSOCIATION OF ACCIDENCE OF ACCIDENCE WILL BE SUSE AND COMMETTE ASSOCIATION OF ACCIDENCE OF ACCIDE
- S. CONTRACTOR SHALL COMMETS THE STREEGADING CONSTRUCTION IN ACCORDANCE WITH THE REQUIREMENTS OF THE COMMETS SOILS ENGINEER, ALL SOIL TISTING SHALL BE COMPLETED BY THE OWNERS SOILS ENGINEER. CONTRACTOR SHALL BE RESPONSIBLE FOR COGNORATING ALL REQUIRED SOIL TESTS AND INSPECTIONS WITH THE SOILS DEMORRER.
- A GEOTECHNICAL ENGINEERING SOILS REPORT HAS BEEN COMPLETED BY:

#### COMPANY ADDRESS:

#### PHONE:

CONTRACTOR SHALL OBTAIN A COPY OF THE SOILS REPORT.

7. CONTRACTOR SHALL COMPLETE DEWATERING AS REQUIRED TO COMPLETE THE SITE GRADING CONSTRUCTION.

8. PRIOR TO PLACEMENT OF THE AGGREGATE BASE, A TEST ROLL SHALL BE PERFORMED ON THE STREET AND PARKING AREA SUBGRADE. CONTRACTOR SHALL PROVIDE A LOADED TANDOM ANLE TRUCK WITH A GROSS WEIGHT OF 25 TONS. THE TEST ROLLING SHALL BE AT THE DIRECTION OF THE SOLIS ENGMERER AND SHALL BE COMPLETED IN A SCHOOL SHALL BE AT THE SOLIS ENGMER. AND SHALL BE COMPLETED IN A SCHOOL SHALL BE AT THE SOLIS ENGMER. AND SHALL BE COMPLETED IN A SCHOOL SHALL BE AT THE SOLIS ENGMER. AND SHALL BE COMPLETED IN A SCHOOL SHALL BE AT THE SOLIS ENGMER.

9. REPLACE ALL SUBGRADE SOIL DISTURBED DURING THE CONSTRUCTION THAT HAVE BECOME UNSUITABLE AND WILL NOT PASS A TEST ROLL. REMOVE UNSUITABLE SOIL FROM THE SITE AND IMPORT SUITABLE SOIL AT NO ADDITIONAL COST TO THE OWNER.

O. CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING AND MAINTAINING VEHICULAR AND PEDESTRIAN TRAFFIC CONTROL DEVICES SUCH AS BARRICADES, WARNING SIGNS DIRECTIONAL SIGNS, FLAGMEN AND LIGHTS TO CONTROL THE MOVEMENT OF TRAFFIC WHERE INCESSARY. TRAFFIC CONTROL DEVICES SHALL CONFORM TO APPROPRIATE MAINISTOAT DEPARTMENT OF TRANSPORTATION STANDARDS.

INFORMATION DEPOSITION IN PROPERTY AND ADMINISTRATION OF THE PROJECT AND/OR ADMINISTRATION OF THE PROPERTY AND OF PROMEOUNDERS OF THE CONTRACTOR'S OPERATIONS AND SHALL BE A RESTRICTED AREA. CONTRACTOR SHALL PROFITE TO REMAIN AND ALL THESE EQUIPMENT SHALL BOTH REGISTERS OF PORTATION LINCOR HEAVEN THE ADMINISTRATION OF THE CONTRACTOR SHALL BE DEPOSITED OF THE ADMINISTRATION OF THE CONTRACTOR SHALL BE DEPOSITED OF THE ADMINISTRATION OF THE CONTRACTOR SHALL BE DEPOSITED OF THE ADMINISTRATION OF THE CONTRACTOR SCIENCE OF THE ADMINISTRATION OF THE CONTRACTOR SHALL BE REMOVED. TO THE OFFI THE THE ADMINISTRATION OF THE THE PROPERTY AND ADMINISTRATION OF THE PROPERTY OF

- A RESTRICTED AREAS SHALL INCLUDE ALL DESIGNATED TREED AREAS OUTSIDE OF THE DESIGNATED CONSTRUCTION ZONE. ALL VEGETATION WITHIN THE RESTRICTED AREAS
- b. CONTRACTOR SHALL RESTRICT ALL GRADING AND CONSTRUCTION ACTIVITIES TO AREAS DESIGNATED ON THE PLANS, ACTIVITIES WITHIN THE CONSTRUCTION MAY BE RESTRICTED TO A NARROWER WIDTH IN THE FIELD TO SAVE ADDITIONAL TREES AS DIRECTED BY THE OWNER.
- C. ACTIVITIES PROHIBITED OUTSIDE OF THE CONSTRUCTION BOUNDARIES WOULD INCLUDE, BUT NOT BE LIMITED TO: SOIL AND OTHER MATERIAL STOCKPILING, EQUIPMENT OR MACHINERY STORAGE, DRIVING OF ANY VENICL, ELANAGE OR SPILLAGE OF ANY "WASHOUT" OR OTHER TOXIC MATERIAL. THE COLLECTION OF OTHER DEBRIS AND SOIL STOCKPILING WILL BE IN AN AREA TERMINION OF SHE THE ENGINEER.
- d. ALL RESTRICTED AREAS SHALL BE FENCED OF WITH BRIGHT ORANGE POLYETHYLENE SAFETY NETTING AND STEEL STAKES AS SHOWN ON THE TREE PROTECTION DETAIL.

  AT NO TIME SHALL THIS FENCING BE REMOVED OR ACTIVITY OF ANY KIND TAKE PLACE WITHIN IT. FINAL PLACEMENT OF ALL PROTECTIVE FENCING SHALL BE COMPLETE BEFORE ANY WORK COMMENCES ON-SITE.
- e. BEFORE COMMENCING WITH ANY EXCAVATION CONTRACTOR SHALL COMPLETE ALL PREPARATORY WORK REGARDING TREE REMOVAL, ROOT PRUNING, TREE PRUNING AND STUMP REMOVAL TO THE SATISFACTION OF THE OWNER.
- f. PREPARATORY WORK SHALL INCLUDE THE FOLLOWING AND SHALL BE COMPLETED UNDER THE DIRECT SUPERVISION OF THE OWNER'S REPRESENTATIVE:
- TREE REMOVAL; CONTRACTOR SHALL FELL THE TREES. AT NO TIME SHALL TREES BE BULLDOZED OUT, BUT SHALL BE CUT DOWN AND STUMPS REMOVED SEPARATELY.
  PRIOR TO THE FELING OF ALL TREES, PROPER REMOVAL OF A PORTION OR ALL OF THE CANOPY SHALL BE COMPLETED SO THAT TREES IN THE RESTRICTED AREAS SHALL NOT BE INJURED IN THE PROCESS
- . ROOT PRUINING: BEFORE ANY STUMPS ARE TO BE REMOVED, ALL ROOTS SHALL BE SEVERED FROM ROOTS IN THE RESTRICTED AREAS BY SAW CUTTING WITH A VERMEER DESIGNED FOR ROOT PRUINING, BY FUNDO, OR WITH A CHAMISAW. THEE ROOTS PROJECTING BITD THE CONSTRUCTION ZONE SHALL BE EXPOSED PRIOR TO ROOT PRUINING WITH SHALL RACKHINGEN, I.E., SORRAT.
- III.STUMP REMOVAL: AT SUCH TIME THAT ROOTS HAVE BEEN PROPERLY SEVERED, STUMPS MAY BE REMOVED. WHERE REMOVAL OF CERTAIN STUMPS COULD CAUSE
  DAMAGE TO EXISTING PROTECTED TREES, TREE STUMPS SHALL BE GROUND OUT. ALL STUMP REMOVAL SHALL BE UNDER THE DIRECT SUPERVISION OF THE OWNER REPRESENTATIVE
- # AN OWINGO'S DEDBESENTATIVE WILL BE AVAILABLE AT ALL TIMES OLDING THE DREDABATORY AND CONSTRUCTION DEDICTOR
- Is, MULCH RATHER THAM SEED OR SOO WILL BE USED AT THE BASE OF QUALITY TREES TO A PRIMETER DETERMINED BY THE OWNER'S REPRESENTATIVE. AREAS TO BE SEEDED FOR EROSION CONTROL PRIMOSES WITHIN THE CONSTRUCTION ZONE ARE TO BE DETERMINED BY THE OWNER'S REPRESENTATIVE. NATURAL GROUND COVER WILL BE MAINTAINED WHEREVER ROSSING.
- i. THE USE OF RETAINING WALLS NEAR TREES, IN ADDITION TO THOSE REQUIRED ON THE PLANS SHALL BE DETERMINED IN THE FIELD, BASED ON TREE LOCATIONS AND
- 12. EXCOVERED FROM MEAN TO BE FURTHER EXCURSION OF REGALDIOUS SECURISE BY AREA DESCRIPTION THE STE. CONTRACTOR SHILL ASSUME EXCURSION OF THE STE. CONTRACTOR SHILL ASSUME EXCURSION OF THE STE. CONTRACTOR SHILL ASSUME EXCURSION OF THE STE. CONTRACTOR SHILL ASSUME EXCURSION ASSUME ASSUME ASSUMED ASSUMED
- 13. TRENCH BORROW CONSTRUCTION: IF ALLOWED BY THE OWNER, CONTRACTOR SHALL COMPLETE "TRENCH BORROW" EXCAVATION IN AREAS DIRECTED BY THE ENGINEER IN 1. RIBINCH DIRROW CONSTRUCTION F ALLOWED BY THE OWNER, CONTRACTOR SHALL COMPLET. "FISCHED RIBINO" DECAYATION IN A REAL DIRECTIO BY THE RIBINCE RIBINOT. DECAYATION IN A REAL DIRECTIO BY THE RIBINCE RIBINOT. DECAYATION IN A REAL DIRECTIO BY THE RIBINCE RIBINOT. DECAYATION IN THE RIBROT. DECAYATION IN THE RIBINOT. DECAYATION IN THE RIBROT. DECAYA
- SUMPS SUBLEST FROM THRECOVER IN U. O. FOUT VEHICLAL (SEE ).

  I. REMISHED GRADOWS PAUL ES COMPRETED CONTROLLORS SHALL UNFORMAY GROBE AREAS WITHIN LIMITS OF GRADING, INCLUDING ADDICENT TRANSITION AREAS, PROVIDE A SMOOTH PRINSHED SURFACK WITHIN SPECIFIED TO ELEGANCISK, WITH UNFORMAL VIEW, OR SETWERT SHOWS TO SHALL SHEET SHALL AND AREAS SHALL AND AREAS
- a. THE RESIDENTIAL BUILDING SUBGRADE FINISHED SURFACE ELEVATION SHALL NOT VARY BY MORE THAN 0.30 FOOT ABOVE, OR 0.30 FOOT BELOW, THE PRESCRIBED ELEVATION AT ANY POINT WHERE MEASUREMENT IS MADE.
- b. THE COMMERCIAL BUILDING SUBGRADE FINISHED SURFACE ELEVATION SHALL NOT VARY BY MORE THAN 0.10 FOOT ABOVE, OR 0.10 FOOT BELOW, THE PRESCRIBED ELEVATION AT ANY POINT WHERE MEASUREMENT IS MADE.
- c. THE STREET OR PARKING AREA SUBGRADE FINISHED SURFACE ELEVATION SHALL NOT VARY BY MORE THAN 0.05 FOOT ABOVE, OR 0.10 FOOT BELOW, THE PRESCRIBED ELEVATION OF ANY POINT WHERE MEASUREMENT IS MADE.
- d. AREAS WHICH ARE TO RECEIVE TOPSOIL SHALL BE GRADED TO WITHIN 0.30 FOOT ABOVE OR BELOW THE REQUIRED ELEVATION. UNLESS DIRECTED OTHERWISE BY THE
- e. TOPSOIL SHALL BE GRADED TO PLUS OR MINUS 1/2 INCH OF THE SPECIFIED THICKNESS.
- 6. AFTER THE SITE GRADING IS COMPLETED, IF EXCESS OR SHORTAGE OF SOIL MATERIAL EXISTS, CONTRACTOR SHALL TRANSPORT ALL EXCESS SOIL MATERIAL OFF THE SITE TO AN AREA SELECTED BY THE CONTRACTOR, OR IMPORT SUITABLE MATERIAL TO THE SITE.
- 17. CONTRACTOR SHALL DETERMINE THE LOCATION OF ANY HAUL ROADS THAT MAY BE REQUIRED TO COMPLETE THE SITE GRADING CONSTRUCTION AND SHALL INDICATE HAUL ROADS ON BROSSON AND SEDIMENT CONTROL. "STEE MAP". CONTRACTOR SHALL COMPTON WITH THE REQUIREMENTS OF THE GOVERNING AUTHORITY OF EACH ROADWAY. CONTRACTORS SHALL DESY WHATEVER SEQUENT AND COMPNY WITH ALL CONTROL ON SHORT HAS REQUIRED BY SCHAL OFFICIATION AND THE STEEL OF THE STATE OF THE STEEL OF THE STATE OF TH
- IS DECIDINATED AREAS WITHIN WETLAND METIOATION STEE AND ANY OSTURBED AREAS WITHIN THE WETLAND SHALLER RESTORED WITH 6 TO 2.2 HICHES OF ORGANIC SOILS, PRETRAINED FOLLS WITHIN THE WETLAND SHALLER RESTORED WITH 6 WITHIN SHALLER RESTORED WITH 6 WITHIN SHALLER RESTORED WITHIN SHALL RESTORED WITHIN SHALLER RESTORED WITHIN SHALL RESTORED WITHIN SHALLER RESTORED WITHIN SHALLER RESTORED WITHIN SHALLER RESTORED WITHIN SH
- 19. FILL PLACED WITHIN THE BUILDING PAD AREAS SHALL BE IN CONFORMANCE WITH HUD/FHA PROCEDURES AND DATA SHEET 79G.

#### CIVIL 3D MODEL LIMITATIONS

AMBIETTS ERLEPTIONAL AND CONTINUED COLUMNITY SOF CONSTRUCTION SHALL BE ALARD COPY AND/OF FOR FAIL SHETTS. F. C.M. 3.D. MOCELS, GENERALD ON THE PROCESSOF PRIMARINE FOR MAINTENT, FOR A SHEMIND FOR COMPANION FOR A SALE SHAME DEVIRORAL. AT THE WORMS REQUEST, WE WELL RELEGAT CORN FOR A SHAME THE WORM FOR A SALE SHAME DEVIRORATION FOR THE SHAME THE WORLD FOR THE WORMS RECUEST. WE WELL RELEGAT CORN FOR A SHAME THE WORLD FOR T PREPARATION OF THE CIVIL 3D MODEL

#### ===INFILTRATION BASIN CONSTRUCTION NOTES ====

#### INFILTRATION BASIN CONSTRUCTION NOTES

- L INFILTRATION BASIN CONSTRUCTION REQUIREMENTS: (INCLUDES ALL DEVICES USING FILTRATION INFILITATION BASING LOSIS OLITION REQUIREMENTS; INFICIUDES ALL DEVELOS SONS HISTARIUS INFINITATION INFICIATION PROPERTY OF THE ROSE OF THE PROPERTY OF THE ROSE OF THE PROPERTY OF THE ROSE OF THE ROS

- c. INFILTRATION BASIN SHALL BE PROTECTED BY SILT FENCE DURING ALL CONSTRUCTION ACTIVITIES. ALL DEPOSITED SEDIMENT DURING CONSTRUCTION ACTIVITY SHALL BE PROPERLY DISPOSED OF DOWNSTREAM OF INFILTRATION BASIN, IP POSSIBLE.
- d. ALL FLARED END SECTION INLETS AND CATCH BASIN MANHOLE INLETS SHALL HAVE INLET EROSION CONTROL PROTECTION IN PLACE UNTIL FINAL STABILIZATION BASIN HAS OCCURRED.
- CONTROL PROTECTION IN PLACE UNTIL FINAL STABILIZATION ABSOLNESS OCCURRED.

  AREADY THE INFORMATION BASISH OUTLIFE ELEVATION, INCLUDING THE BERNA AND DISTURBED AREAS, A
  MINIMUM OF 4" DEFTH OF TOPSOIL MATERIAL SHALL BE FLACED TO THE FINISHED GRADE ELEVATION.
  TOPSOIL SHALL BEEF (MINNOTO) SPECIACION. THE AREA RAWL BE SEEDLO WITH MISTATE SEED
  MICTURE 25-131 (DOW MARNIFERANCE TURF) APPUIDE AT A RAYE OF 220 LESKACRE, OR MISTATE SEED
  MICTURE 35-14 (MISCH FERMISE GRADEL) APPUIDE AT A RAYE OF 220 LESKACRE, OR MISTATE SEED
  MICTURE 35-14 (MISCH FERMISE GRADEL) APPUIDE AT A RAYE OF 25 LESKACRE, OR MISTATE SEED
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  MISTATE SEED APPUID AT A RAYE OF 25 LESKACRE, OR MISTATE SEED
  MISTATE SEED AP (MN/DOT) SPECIFICATION 89878.2-B CAN BE SUBSTITUTED FOR SEED. SEED APPLICATION PROCEDURE: MIXTURE APPLICATION PROCEDURES SHALL FOLLOW (MN/DOT) SPECIFICATION 2757.3 SEED SHALL BI SECURED BY USE OF (MN/DOT) SPECIFICATION 3575.3 SEED SHALL BI SECURED BY USE OF (MN/DOT) SPECIFICATION 3575.3 SEED SHALL BI SECURED BY USE OF (MN/DOT) SPECIFICATION 3585.3 ATEROSON BLANKET ABSENT A SOUR TEST, FERTILIZER MEETING ANALYSIS 22-5-10 (NPK) 80% W.I.N. SHALL BE APPLIED AT A RATE OF 350 IBS/ACRE FOR SEED MIXTURE 25-131, OR FERTILIZER WITH AN ANALYSIS OF 18-1-8 (NPK) (FOR LOAMS, CLAY LOAM SOIL), OR 17-10-7 (NPK) (FOR SANDS WITH LESS THAN 30% ORGANIC AND CLAY MATTER) NATURAL BASE SHALL BE APPLIED AT A RATE OF 150 LBS/ACRE FOR SEED MIXTURE 55-241.
- f. BELOW THE INFILTRATION BASIN OUTLET, INCLUDING BASIN FLOOR, PLACE PLANTING MEDIUM SOIL BASED ON SITE SOIL CONDITIONS, AND ALSO BASED ON LANDSCAPE ARCHITECT, WATERSHED, AND/OR CITY RECOMMENDATIONS (SEE DETAIL ON PLAN), DISTURBED AREAST OB SEEDED WITH MN STATE SEED MIXTURE 33-261 (STORMWATER SOUTH AND WEST) APPLIED AT A RATE OF 35 LBS/ACRE. DRAINTILE INSTALLATION (IF REQUIRED) SHALL BE INSTALLED CONCURRENTLY WITH FLOOR CONSTRUCTION. NOTE:
- THE THIRD REGISTRATE AND REPORT OF THE PROPERTY OF THE THIRD REGISTRATE AND THE RESISTANCE AND THE RESISTANC SECURED BY USE OF HYDRO MULCH, OR SECURED BY (MM/DOT) SPECIFICATION 3885 CATEGORY 1 OR CATEGORY 3 EROSION BLANKET. ABSENT A SOIL TEST, FERTILIZER WITH AN ANALYSIS OF 18-1-8 (NPK) (FOR LOAMS, CLAY LOAM SOIL), OR 17-10-7 (NPK) (FOR SANDS WITH LESS THAN 30% ORGANIC AND CLAY MATTER), NATURAL BASE SHALL BE APPLIED AT A RATE OF 120 LBS/ACRE.
- g. CONTRACTOR SHALL RESEED OR REPLANT ANY AREAS ON WHICH THE ORIGINAL SEED HAS FAILED TO GERMINATE AS DIRECTED BY THE OWNER'S ENGINEER.
- I. IF ALTERNATIVE METHODS OF INFILTRATION BASIN CONSTRUCTION ARE PROPOSED BY THE CONTRACTOR, THOSE ALTERNATIVE METHODS WILL REQUIRE WRITTEN APPROVAL BY THE OWNER'S ENGINEER.
- L COSTS FOR REMOBILIZATION (IF REQUIRED) TO COMPLETE INFILTRATION BASIN CONSTRUCTION WILL BE CONDUCTED AT THE CONTRACTOR'S EXPENSE
- 2. PERFORMANCE TESTING OF PRICE TROUBLE SHAPENS.

  2. PERFORMANCE TESTING OF PRICE TROUBLE SHARES OF ECONOLICIED IF DESIGN INFILITATION BATE WAS VIRRIED ACCORDING TO ASTIM O-388-0 "STANDARD TEST METHOD FOR INFILITATION BATE OF SOILS IN FIELD USING DULLE-PRION BATTLOWNET, JULL COSTS RELETTO TO THE PERFORMEC INFILITATION TESTIMS SHALL BE PRION BY THE OWNER, EXCEPT AS NOTED. THE INFILITATION BASINS WILL BE TESTED IN ACCORDANCE TO THE FOLLOWING PROCEDURE:
- a. A MINIMUM OF TWO INFILTRATION TESTS SHALL BE COMPLETED FOR EACH INFILTRATION BASIN (0.5 ACRE FLOOR AREA OR LESS). THE REQUIRED NUMBER OF TESTS SHALL BE VERIFIED WITH THE SOIL: ENGINEER AND THE GOVERNING AUTHORITIES.
- b. TWO ADDITIONAL TESTS WILL BE REQUIRED FOR EACH 0.5 ACRE OF INFILTRATION BASIN FLOOR AREA. . TEST PROCEDURE WILL FOLLOW ASTM D-3385-09 "STANDARD TEST METHOD FOR INFILTRATION RATE OF SOILS IN FIELD USING DOUBLE-RING INFILTROMETER".
- d. TEST WILL BE CONDUCTED AT THE FINISHED BASIN FLOOR ELEVATION.
- #. TEST WILL BE FOR A PERIOD AS OUTLINED IN ASTM D-3385-09.
- g. THE LOWEST MEASURED INFILTRATION RATE SHALL EXCEED THE DESIGN INFILTRATION RATE OF 0.8 INCHES/HOUR.

THE AVERAGE OF THE MEASURED INSTITUTATION PATES MUST MEET OR EXCEED THE DESIGN PATE OF 0.8 INCHES/HOUR DIVIDED BY THE CORRECTION FACTOR USED IN CALCULATING THE DESIGN RATE AS NOTED IN TABLE 2.18% AFROM THE LATEST EDITION OF THE NUMBESOTA STORMANTER MANULAL STHE INSTITUTATION ARE AS TISTED ONES NOT MEET OR SECEED THE REQUIRED RATE AS DETERMINED ABOVE, CONTRACTOR WHILL ARE AS ESTREED DOSS NOT MEET FOR CONTRACTOR WILL.

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## Agenda Item # 7A.

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POPE ARCHITECTS, INC 1295 BANDANA BLVD N, SUI ST. PAUL, MN 55101 (651) 642-9200 | FAX (651) 64

Vista Prairie St. Francis Senior Living



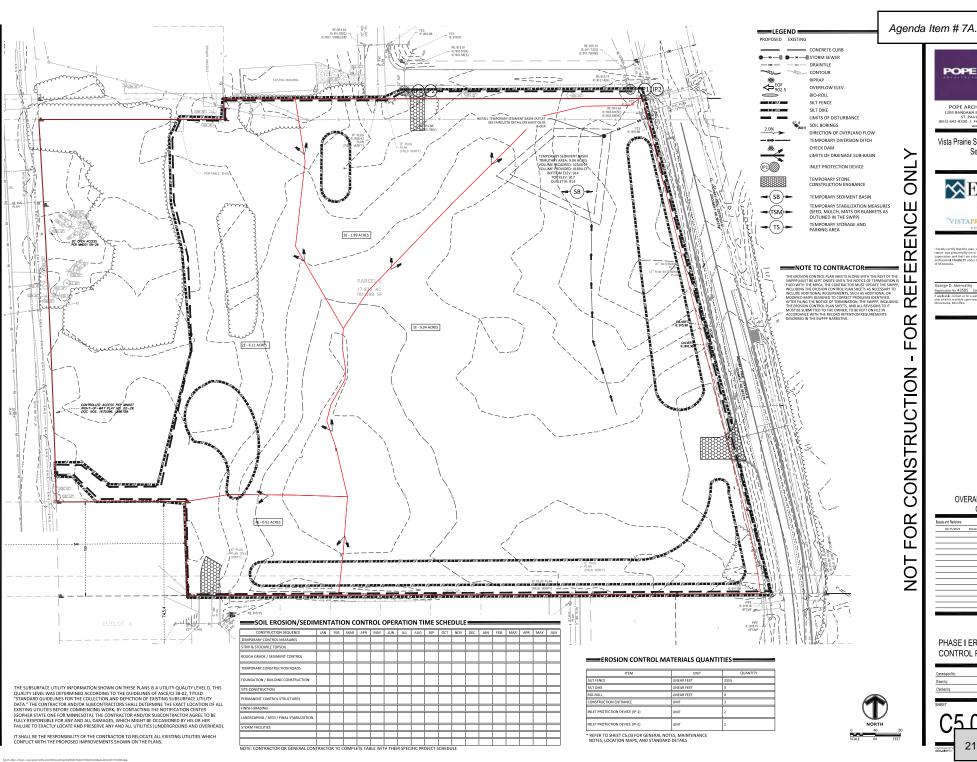
OVERALL LEVEL ONE PLAN

| and Revisions: |                         |
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| 02/15/2022     | Development Application |
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GRADING NOTES

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| Checked by: | MLL/GDA |
| Drawn by:   | AS/JMW  |
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POPE ARCHITECTS, INC 1295 BANDANA BLVD N, SUITE 200 ST. PAUL, MN 55108-2735 (651) 642-9200 | FAX (651) 642-1101

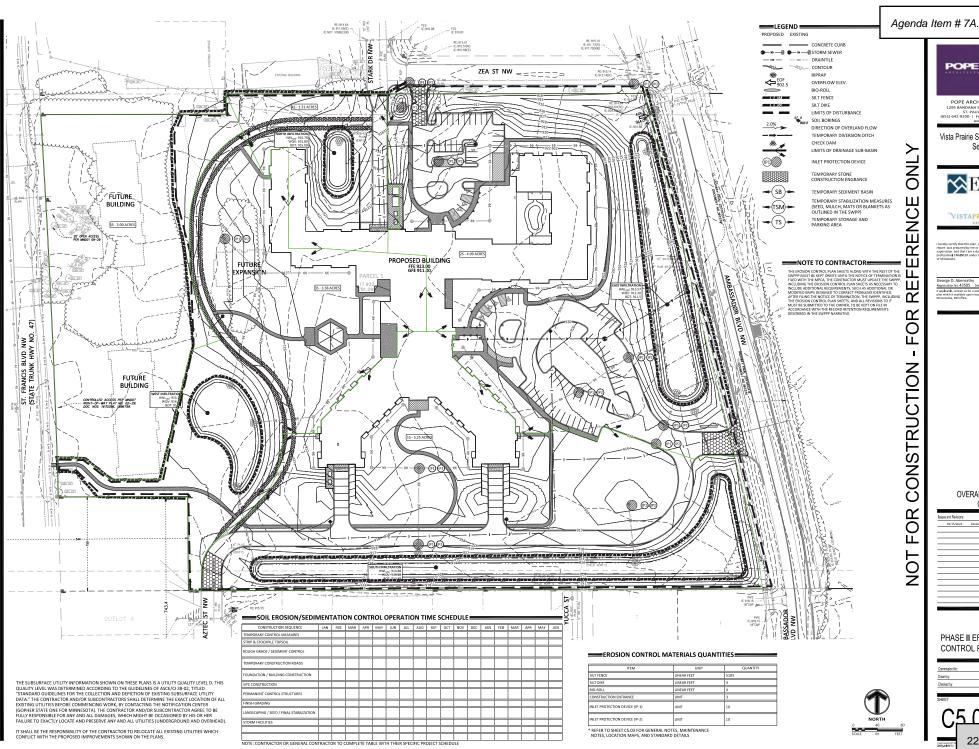
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OVERALL LEVEL ONE PLAN

PHASE I EROSION CONTROL PLAN

> 83771-20130 AS/JMW MLL/GDA



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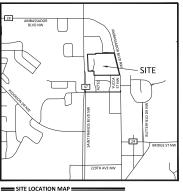


OVERALL LEVEL ONE PLAN

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PHASE II EROSION CONTROL PLAN

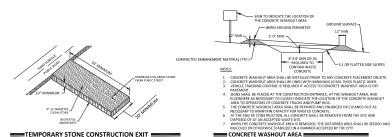
| nission No: | 83771-2013 |
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| n by:       | AS/JMW     |
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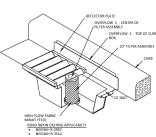




#### —AREA SUMMARY IN

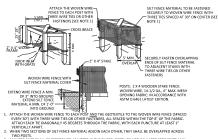
| ACRES =                        |           |
|--------------------------------|-----------|
| PAVEMENT AREA                  | 2.95 AC±  |
| BUILDING AREA                  | 2.13 AC±  |
| SEEDED AREA                    | 10.41 AC± |
| TOTAL DISTURBED                | 15.49 AC± |
| PRE - CONSTRUCTION IMPERVIOUS  | 0.01 AC±  |
| POST - CONSTRUCTION IMPERVIOUS | 5.08 AC±  |





=ROAD DRAIN INLET PROTECTION (IP-2)





TWO POSTS.

AMAINTERMANE SHALL BE PERFORMED AS NOTED IN THE SWPPP, DEPTH OF ACCUMULATED SEDIMENTS MAY NOT EXCEED ONE-HALT THE HEIGHT OF THE FARRIC. MAINTERMANCE CLEAROUT MUST BE CONDUCTED REGULARLY TO PREVENT ACCUMULATED SEDIMENTS FROM REACHING ONE-HALF THE HEIGHT OF THE SIXT FRANC MATERIAL ABOVE GIADE.

ALL SIXT FERRIC MENTS SHALL INCLUDE WIRE SUPPORT.

SILT FENCE INLET PROTECTION (IP-1)

#### GENERAL EROSION NOTES: =

#### GENERAL EROSION NOTES

1. CONSTRUCTION SMALL COMPLY WITH ALL APPLICABLE GOVERNING CODES AND BE CONSTRUCTED TO SAME. WHERE A CONFLICT EXISTS BETWEEN LOCAL JURISDICTIONAL STANDARD SPECIFICATIONS AND SAMBATEK STANDARD SPECIFICATIONS, THE MORE STRINGENT SPECIFICATION SHALL APPLY.

2. THE STORMWATER POLLUTION PREVENTION PLAN (SWPPP) IS COMPRISED OF THIS DRAWING (EROSION & SEDIMENTATION CONTROL PLAN-ESC PLAN), THE STANDARD DETAILS, THE PLAN NARRATIVE, AND ITS APPENDICES, PLUS THE PERMIT AND ALL SUBSEQUENT REPORTS AND RELATED DOCUMENTS.

STANDARD DETAILS, THE PLAN MARKITYE, AND TO APPROCISE, MUST THE PRAWM AROULT SUBSEQUENT REPORTS AND RELATED DOLUMENTS.

CONTRACTION SHALE BESENDABLES FOR COMPITTING AS SUMMITTING THE APPLICATION FOR THE PROFE GENERAL STORMANTER PERMITT FOR CONTRACTION ACTION THE CONTRACTION AND SUBCONTRACTORS INVOLVED WITH STORM WAITER PEQUITOR HERVESTROM SHALL DESTAN A COPY OF THE SWYPP AND AST SATE OF MANINESSAT AND AND ASSOCIATION AND ASSOCIATION A

5. CONTRACTOR SHALL COMPLY WITH TRAINING REQUIREMENTS IN PART 21.1-21.3 OF THE GENERAL PERMIT.

6. BMP'S AND CONTROLS SHALL CONFORM TO FEDERAL, STATE, OR LOCAL REQUIREMENTS OR MANUAL OF PRACTICE, AS APPLICABLE. CONTRACTOR SHALL IMPLEMENT ADDITIONAL CONTROLS AS DIRECTED BY PERMITTING AGENCY OR OWNER.

7. ESC PLAN MUST CLEARLY DELINEATE ALL STATE WATERS, PERMITS FOR ANY CONSTRUCTION ACTIVITY IMPACTING STATE WATERS OR REGULATED WETLANDS MUST BE MAINTAINED ON SITE AT ALL TIMES. 8. CONTRACTOR SHALL MINIMIZE CLEARING TO THE MAXIMUM EXTENT PRACTICAL OR AS REQUIRED BY THE GENERAL PERMIT. THE BOUNDARIES OF THI

CLEARING LIMITS SHOWN ON THE ESC PLANS SHALL BE CLEARLY DELIVERATED (E.G. WITH FLAGS, STAKES, SIGNS, SILT FENCE, ETC.) ON THE DEVELOPMENT SITE BEFORE WORK BEGINS, GROUND DISTURBING ACTIVITIES MUST NOT OCCUR OUTSIDE THE LIMITS OF DISTURBANCE.

9. GENERAL CONTRACTOR SHALL DENOTE ON PLAN THE TEMPORARY PARKING AND STORAGE AREA WHICH SHALL ALSO BE USED AS THE EQUIPMENT MAINTENANCE AND CLEANING AREA, EMPLOYEE PARKING AREA, AND AREA FOR LOCATING PORTABLE FACILITIES, OFFICE TRAILERS, AND TOILET FACILITIES.

10. ALL WASH WATER (CONCRETE TRUCKS, VEHICLE CLEANING, EQUIPMENT CLEANING, ETC.) MUST BE LIMITED TO A DEFINED AREA OF THE SITE AND SHALL BE CONTAINED AND PROPERLY TREATED OR DISPOSED. NO ENGINE DEGREASING IS ALLOWED ON SITE.

11. ALL LIQUID AND SOLD WASTS GENERATED BY CONCRETE WASHOUT OPERATIONS MUST BE CONTAINED IN A LEAR-PROOF CONTAINMENT FACLITY ON IMPREMABLE LINER. A COMPACTIO CAY LINER IS NOT A CEPTABLE. THE LIQUID AND SOLD WASTS SMOT FOR CONTACT THE GROUND, AND THEM MIST OF BE EMBORT FROM THE CONCRETE WASHOUT OPERATIONS FOR WASHINGTH OF CONTROL WASHOUT OPERATIONS FOR COMPUNING WITH MY ARRESULATION. AS GROUND AND SALD WASHINGT ACCURATE COMPUNING THE CONTROL TO CONTROL CONCRETE EQUIPMENT OPERATIONS TO UTILIZE THE PROPER FALIOUS. SALD CONTROL OF CONCRETE WASHOUT SON CONCRETE ERUSHER TROCK ASK ALLOWSTO.

12. SUFFICIENT OIL AND GREASE ABSORBING MATERIALS AND FLOTATION BOOMS SHALL BE MAINTAINED ON SITE OR READILY AVAILABLE TO CONTAIN AND CLEAR-UP FUEL OR CHEMICAL SPILLS AND EAST.

13. DUST ON THE SITE SHALL BE CONTROLLED. THE USE OF MOTOR OILS AND OTHER PETROLEUM BASED OR TOXIC LIQUIDS FOR DUST SUPPRESSION

14. SOLID WASTE: COLLECTED SEDIMENT, ASPHALT & CONCRETE MILLINGS, FLOATING DEBRIS, PAPER, PLASTIC, FABRIC, CONSTRUCTION & DEMOLITION DEBRIS & OTHER WASTES MUST BE DISPOSED OF PROPERLY & MUST COMPLY WITH MPCA DISPOSAL REQUIREMENTS.

15. HAZAMDOUS MATERIALS: OIL, GASOLINE, PAINT & ANY HAZARDOUS SUBSTANCES MUST BE PROPERLY STORED, INCLUDING SECONDARY CONTAINMENT, TO PREVENT SPILLS, LEAKS OR OTHER DISCHARGE, RESTRICTED ACCESS TO STORAGE AREAS MUST BE PROVIDED TO PREVENT VANDALISM. STORAGE & DISPOSAL OF HAZARDOUS WASTE MUST BE WOOMPLIANCE WITH MORE ACEGULATIONS.

16. ALL STORM WATER POLLUTION PREVENTION MEASURES PRESENTED ON THIS PLAN, AND IN THE SWPPP, SHALL BE INITIATED AS SOON AS PRACTICABLE AND PRIOR TO SOIL DISTURBING ACTIVITIES UPSLOPE.

17. DISTURBED PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITY HAS STOPPED SHALL BE TEMPORARILY SEEDED. WITHIN 14 DAYS OF INACTIVITY. SECTIONS AND LIBERT IN ACCORDANCE WITH MIX/DOT SEED MIXTURE NUMBER 21-111 OR 21-112 DEPENDING ON THE SECTION SERVING IS SEEDING SHALL BE IN ACCORDANCE WITH MIX/DOT SEED MIXTURE NUMBER 21-111 OR 21-112 DEPENDING ON THE SEASON OF PLANTING IS SEE MIX/DOT SPECIFICATION SECTION 2575.3) SEEDING METHOD AND APPLICATION RATE SHALL CONFORM TO MIX/DOT SPECIFICATION SECTION 2575.3. TEMPORARY MULCH SHALL BE APPLIED IN ACCORDANCE WITH MN/DDT SPECIFICATION SECTION 2575.3F1 AND 2575.3G. ALTERNATIVELY, HYDRAULIC SOIL STABILIZER IN ACCORDANCE WITH MIN/DOT SPECIFICATION SECTION 2575.3H MAY BE USED IN PLACE OF TEMPORARY MULICIL.

ACCORDANCE WITH HANDOUS SPECIACION SECTION 25-55 MAY BY USED BY PLACE O I INSTRUMENT WITH STOPPED SHALL BE FERMANDITLY STABLEZIO. THESE AREAS SHALL BE STABLEZION IN ACCORDANCE WITH THE TITME THAT BE DESCRIBED ADOVE. REFER TO THE GRADINE PLAN AMOJOR LANGECAPE "PLAN FOR VEGETAND COVER, INCIDE" TO THE PREPAREE "WITH EFFORM SHAME STORMED SHOT CALLED OUT IN THE GRADINE PLAN AMOJOR LANGECAPE "PLAN FERVER FILE MEST SHATTEN BY THE MINIST THAT SHAT CALLED OUT IN THE GRADINE PLAN AMOJOR LANGECAPE "PLAN FERVER FILE MEST SHATTEN BY THE MINIST THAT SHAT COVER THE MINIST THAT THAT THE MINIST THAT THE MINIST

16. CONTRACTORS OR SURCOMMENCORS WILL BE ESCONDERS FOR REMAYING SOURCES FROM CONFIDENCES. FROM TEMPORAL FORMATISTICAL MAKES THAT AND THE PROPERTY AND THE PROPE

CO NESTE SO THE SOURCE AND SOURCE AND SOURCE AND SHALL BE PROTECTED FROM BOSION AND SEDMENTATION THROUGH IMPLEMENTATION OF BMPS STOCKHE AND BORROW AREA LOCATIONS SHALL BE NOTED ON THE SITE MAP AND PERMITTED IN ACCORDANCE WITH GENERAL PERMIT RECORDISATIONS.

21. TEMPORARY SOIL STOCKPILES MUST HAVE SILT FENCE OR OTHER EFFECTIVE SEDIMENT CONTROLS & CANNOT BE PLACED IN SURFACE WATERS, INCLUDING STORMWATER CONVEYANCES SUICH AS CUBB & GUTTER SYSTEMS OR CONDUITS & DITCHES.

22. SLOPES SHALL BE LEFT IN A ROUGHENED CONDITION DURING THE GRADING PHASE TO REDUCE RUNOFF VELOCITIES AND EROSION

23. DUE TO THE GRADE CHANGES DURING THE DEVELOPMENT OF THE PROJECT, CONTRACTOR SHALL BE RESPONSIBLE FOR ADJUSTING THE EROSION CONTROL MEASURES (SILT FENCES, CHECK DAMS, INLET PROTECTION DEVICES, ETC.) TO PREVENT EROSION.

24. ALL CONSTRUCTION SHALL BE STABILIZED AT THE END OF EACH WORKING DAY, THIS INCLUDES BACKFILLING OF TRENCHES FOR UTILITY CONSTRUCTION AND PLACEMENT OF GRAVEL OR BITUMINOUS PAYING FOR ROAD CONSTRUCTION.

#### ----MAINTENANCE NOTES: -

#### MAINTENANCE NOTES

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ALL SILT FENCES MUST BE REPAIRED, REPLACED, OR SUPPLEMENTED WHEN THEY BECOME NONFUNCTIONAL OR THE SEDIMENT REACHES 1/2 OF THE HEIGHT OF THE FENCE THESE REPAIRS MUST BE MADE WITHIN 24 HOURS OF DISCOVERY, OR AS SOON AS FIELD CONDITIONS ALLOW ACCESS.

2. TEMPORAY AND PREMARKS ESDIMENTAGE AND READ OF A 55 DOING A FIELD CONFIDENCE ALLOW ACCESS. THE TEMPORAY AND PREMARKS ESDIMENTAGE AND READ OF ASSESSMENT AND READ OF ASSESSMENT AND READ OF ASSESSMENT ASSESSMEN

THE DISTRICT OF THE GENERAL PRINTING.

3. SUPPLIES WHITE MILLIONED DIRECTED OTHER AND CONVEYANCE SYSTEMS, MUST BE RESPICITED FOR DEDIRECT OF SEDMENT BEING DEPOSITED BY ESPOCIAL

CONTRACTOR MUST SENANCY ALL COLLS AND SEGMENT DEPOSITION BY AUTHORITY SHIPLES, MUST DEPOSITED BY AUTHORITY SHIPLES, AND

CONTRACTOR MUST SENANCY ALL COLLS AND SEGMENT DEPOSITION BY AUTHORITY SHIPLES, MUST DEPOSIT AND SHIPLES, MUST

CONSTRUCTION SITE VEHICLE EXIT LOCATIONS MUST BE INSPECTED FOR EVIDENCE OF OFF-SITE SEDIMENT TRACKING ONTO PAVED SURFACE DVED FROM ALL OFF-SITE PAVED SURFACES, WITHIN 24 HOURS OF DISCOVERY, OR IF APPLICABLE, WITHIN A SHORTER TIME TO COMPLY WITH I

THE CONTROL OF SEPTIMENT CONTROL OF SEPTIMENTAL CONTROL OF SEPTIMENT SEPT

#### ■ SEQUENCE OF CONSTRUCTION

2. PREPARE TEMPORARY PARKING AND STORAGE AREA.

3. CONSTRUCT THE SILT FENCES ON THE SITE.

4. INSTALL INLET PROTECTION DEVICES ON EXISTING STORM STRUCTURES, AS SHOWN ON THE PLAN.

5. CONSTRUCT THE SEDIMENTATION AND SEDIMENT TRAP BASINS, AS REQUIRED. 6. CLEAR AND GRUB THE SITE.

7. REGIN GRADING THE SITE 8. START CONSTRUCTION OF BUILDING PAD AND STRUCTURES

PHASE II:

1 TEMBORARY SEED DENI IDED AREAS

2. INSTALL UTILITIES, UNDERDRAINS, STORM SEWERS, CURBS AND GUTTERS.

3. INSTALL RIP RAP AROUND OUTLET STRUCTURES.

5. PREPARE SITE FOR PAVING. 6. PAVE SITE.

7. INSTALL INLET PROTECTION DEVICES.

8 COMPLETE CRADING AND INSTALL PERMANENT SEEDING AND PLANTING

9. REMOVE ALL TEMPORARY EROSION AND SEDIMENT CONTROL DEVICES (ONLY IF SITE IS STABILIZED).

#### Agenda Item # 7A.

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POPE ARCHITECTS, INC 1295 BANDANA BLVD N, SUITE 20 ST. PAUL, MN 55108-275 (651) 642-9200 | FAX (651) 642-110

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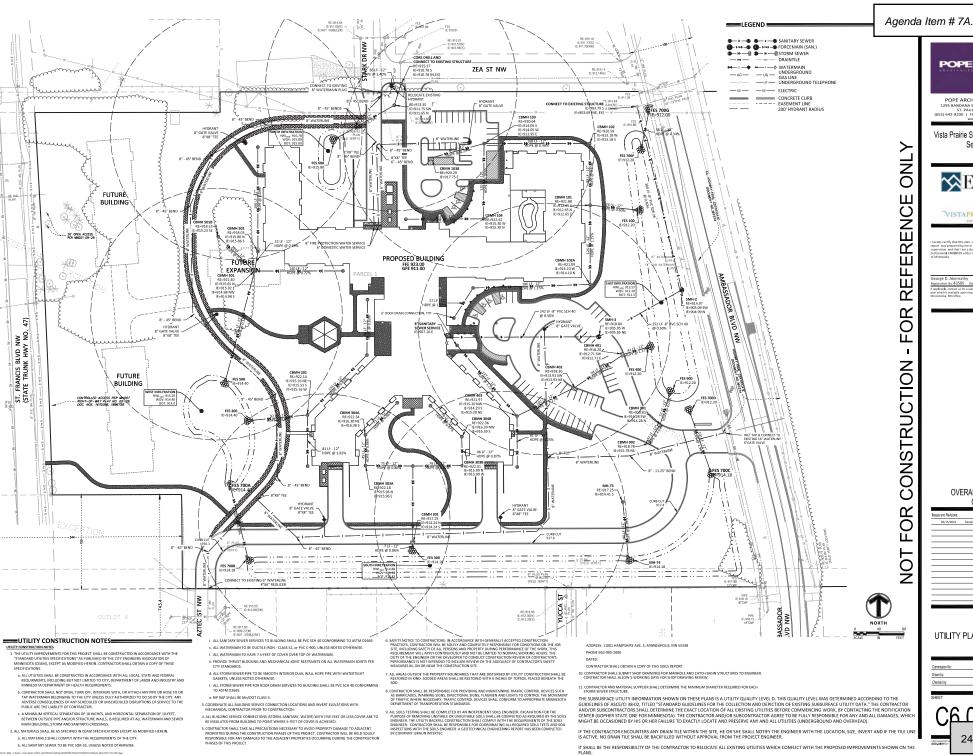
OVERALL LEVEL ONE PLAN

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EROSION CONTROL NOTES

83771-20130 AS/JMW Checked by: MLL/GDA





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OVERALL LEVEL ONE PLAN

UTILITY PLAN

83771-20130 AS/JMW MLL/GDA

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Vista Prairie St. Francis Senior Living



I hereby certify that this plan, specification or report was prepared by me or under my direct supervision and that I am a duly licensed professional ENGINEER under the laws of the state of Minnesota.

George D. Abernathy
Registration No. 43505 Date: XX/XX/202

OVERALL LEVEL

DETAILS

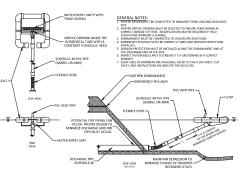
ONE PLAN

83771-20130

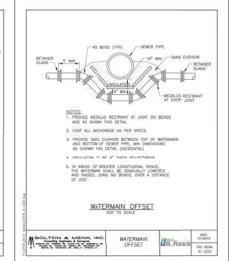
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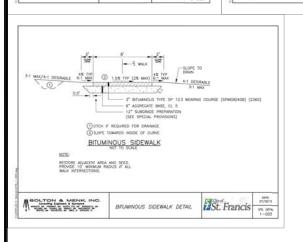
MLL/GDA

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(01) FAIRCLOTH SKIMMER DISCHARGE SYSTEM WITH EMBANKMENT





MAXIMUM 3 HOPE ADJUSTING RINGS WITH MANUFACTURERS APPROVED BUTH, SEALANT

" MIN INTEGRAL PREDAST CONCRETE BASE

-PLACE MANHOLE ON 6" MIN GRANLLAR FOUNDATION -STEPS OVER OUTLET F REQUIRED

St. Francis

PLEXIBLE WATERTONT SEAL TO BE APPROVED BY INCINETR

(1) SHAPE, DEPTH AND SLIDE OF INVEST TO BE APPROVED BY ENGINEER

CURVE INVERT IN

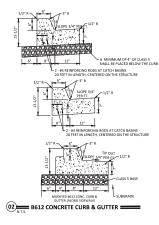
PLAN, VIEW

SANITARY MANHOLE

MANHOLE.

REFER TO PLANS FOR PAPE REQUIRED

MBOLTON & MENK, INC



2 UF BY PIC MY, (TRACER WINE ATTACHED TO WATHER CAP ON TOP OF 2 FOOT PIEC OF PIC PIPE)

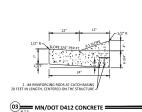
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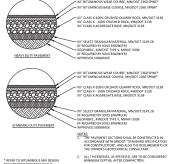
HYDRAYTS LOCATED WHERE THE GROUNCHIER THREE IS ARRIVE THE CHAIR QUTLET SHALL INVESTIGATE SHALL BE COLORED WHO SHALL BE COLORED WHO SHALL BE PARTED BLUE.

INSTALLATION MEGALUGS

HYDRANT INSTALLATION, MEGALUGS

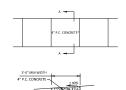


CURB & GUTTER



(07) PAVEMENT SECTIONS

MN/DOT SPEC. 2357 BITUMINOUS TACK COAT SHALL BE PLACED BETWEEN SUCCESSIVE BITUMINOUS LIFTS AND AGAINST ABITTING CONCESTS CIBB EDGES

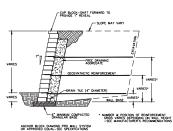


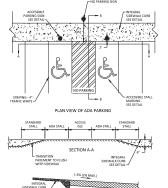
#### GENERAL NOTES FOR CONCRETE CONSTRUCTION:

- THE CONCRETE SIDEWALKS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF MIN/DOT "STANDARD SPECIFICATIONS FOR CONSTRUCTION".
- SIDEWALK CONTROL IDINTS SHALL BE LOCATED AT 5 FEET ON CENTER.
  SIDEWALK EXPANSION JOINTS SHALL BE LOCATED AT A MAXIMUM OF 100
  FEET ON CENTER, AND WHITER SIDEWALK ABUTS CURB, STRUCTURES, AND
  OTHER FIRED OBJECTS. SCAL ALL EXPANSION JOINTS, BROOM FINISH SHALL BE

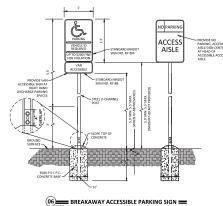
\*THE THICKNESS SHALL BE INCREASED TO A

04 CONCRETE SIDEWALK





SECTION B-B





08 CONCRETE MASONRY BLOCK RETAINING WALL

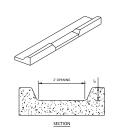
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POPE ARCHITECTS, INC.
1295 BANDANA BLYD N, SUITE 200
15 FAUL, Min S2108-2735
(651) 642-9200 | FAX (651) 642-1001
www.popearch.com

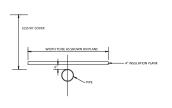
Vista Prairie St. Francis
Senior Living

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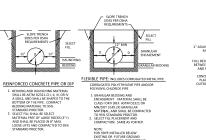
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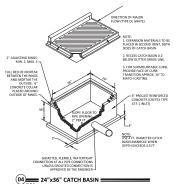
01 CURB CUT



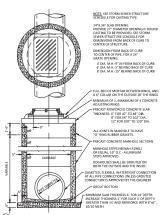
02 INSULATION DETAIL FOR



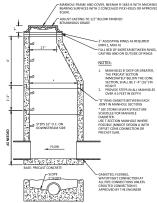
03 SANITARY SEWER BEDDING

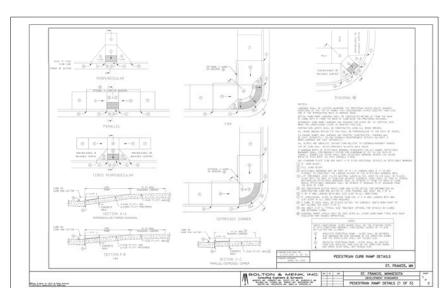


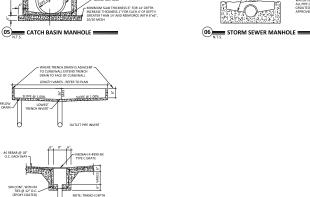
CATCH BASIN CASTING ASSEMBLY (SEE STORM SEWER SCHEDULE FOR CASTING TYPE)



07 8" TRENCH DRAIN









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OVERALL LEVEL ONE PLAN

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| Issues and Revisions: |                         |
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DETAILS

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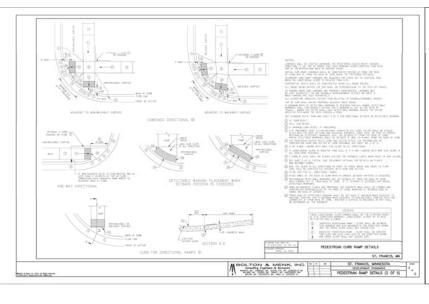
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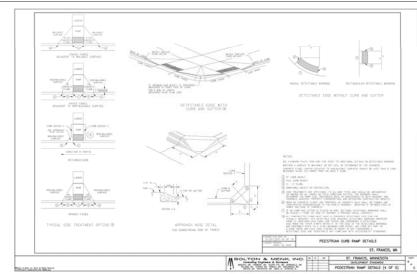
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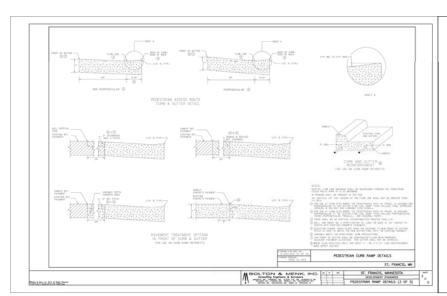
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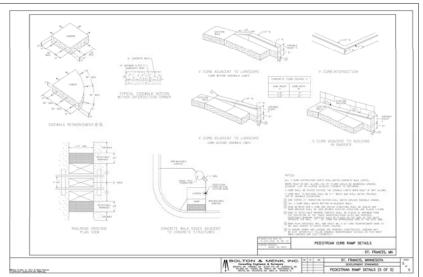
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Vista Prairie St. Francis Senior Living



hereby certify that this plan, specification or eport was prepared by me or under my direct spervision and that I am a buly Iscensed ordessional ENGINEER under the Isws of the state

George D. Abernathy
Registration No. 43505 Date: XX/XX/202

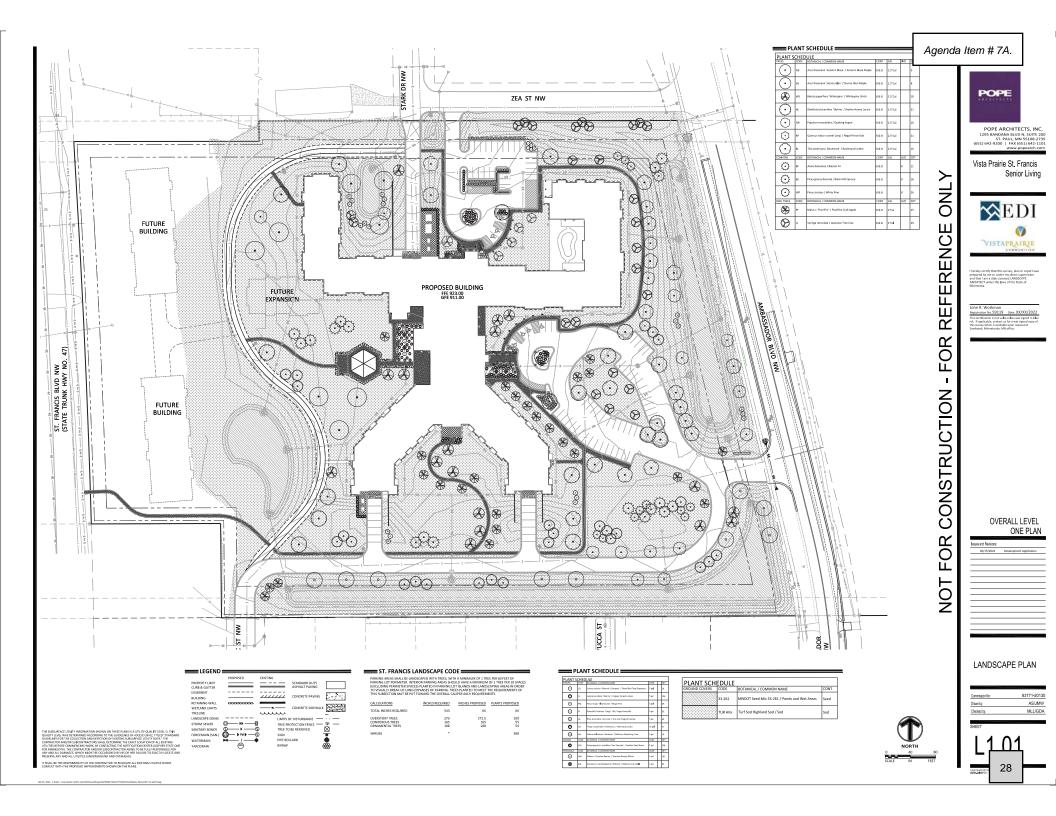
OVERALL LEVEL ONE PLAN

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**UCTION** 

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— PLACE ROOT BYLL ON UNDSTURBED OR COMPACTED SOIL. SCAREY SIDE OF THEE PIT WITH SPADE BY HAND TO RIND WITH PREPARED SOIL. PLANTING SOIL, BEERE TO SPECIFICATIONS, COMPACT TO BON OF MAX. DRY UNIT WEIGHT ACCORDING TO ASTM D 698. TAMP SOIL AROUND BOOT BALL BASE FIRMLY WITH FOOT PRESSURE SO THAT ROOT BALL DOES NOT SHET

INSTALL 3" LAYER OF MULCH, DO NOT PLACE IN CONTACT W/ SHRUB STEM

APPLY PRE-EMERGENT HERRICIDE

EDGE CONDITION LINES ■ EDGE CONDITION VARIES

∠ EDGER, REFER TO PLAN AND SPECIFICATION. XCAVATE PLANT BED MIN. 4" DEEPER THAN CARIFY SIDES AND BOTTOM OF PLANTING BED VITH SPADE WITH SPADE PLANTING SOIL REFER TO SPECIFICATIONS UNDISTURBED SUBGRADE

MULCH/DECORATIVE ROCK PER PLAN AND LANDSCAPE NOTES

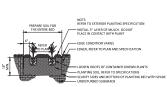
ê" THICK STEEL EDGER (BLACK) W/ STAKE

FINISHED GRADE AND EDGE CONDITION VARIES - SEE PLAN

TREE PLANTING DETAIL

2 SHRUB PLANTING DETAIL

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- GENERAL NOTES:

  OFFICE AND REPORT TO SET AND REPORT EARLING WITH THE DOTTING

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- PLANTING NOTES:

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  TURE SENGLIFICATION OF THE RECEIPT AS MODIFIED REVIOUS
  THAT ALL AREAS OF DECEMBER OS DIVIDAL AND RECEIPT OF THE ROOTS, STAMPS, BALLDON MATTHAIL
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- MISCHING AND FERTILIZMS, SIZED MOTURE NO 25-21 VIVL BE FACED AT THE RATE OF POPULAGE PLANE. TO RETURN FOR THE SETTING THE THE SETTING FOR POPULAGE PLANE. THE SETTING FOR THE SETTING FOR POPULAGE PLANE. THE SETTING FOR THE

- GENERAL TREE SPECIFICATIONS:

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- IRRIGATION NOTES:

  1 INSULTANTS STEETS TO ELECTRONISMS. CONTINCTO TO JUBBIT SHOP DRAWNED FOR THE TREATMS TO THE STEET OF THE TREATMS THE T

# LOW MAINTENANCE FESCUE NOTES:

- DURING GROWING SEASON NEVER MOW SHORTER THAN 3.5 INCHES, PREFERRED MAINTE IS MOW ONCE PER MONTH AT 5' HERIOT! DO NOT USE HIGH MITHOUSE FERTILIZER ON FESCUE LAWN OVERSEED THIN AMBRE SPOTS IN TRANSITION OF SECUE LAWN ALWAYS USE SHAMP BLADE WHEN MOWING TO AVOID TEARING LEAF BLADE SET MOWERT OF 5' POR BAGGING MAN MOWINNE IN LATE FAUL AFTER GROWING SEASON

- NOTIFICATION OF THE WAS DEPENDED STREET. THE QUARANTEE SHALL COVER THE FILL COST OF THE FIL



POPE ARCHITECTS, INC 1295 BANDANA BLVD N, SUITE 200 ST. PAUL, MN 55108-2735 (651) 642-9200 | FAX (651) 642-1101

Vista Prairie St. Francis Senior Living



John R. Workman
Registration No. 59119 Date: XX/XX/2022

OVERALL LEVEL ONE PLAN

| es and Revisions: |                         |
|-------------------|-------------------------|
| 02/15/2022        | Development Application |
|                   |                         |
|                   |                         |
|                   |                         |
|                   |                         |
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LANDSCAPE DETAILS AND

83771-20130 AS/JMW Checked by: MLL/GDA

29

# VISTA PRAIRIE ST. FRANCIS SENIOR LIVING

ST. FRANCIS, MINNESOTA

# SHEET INDEX

| #<br>GENERAL | SHEET NAME               | SCHEMATIC DESIGN 2/14/22 |   |   |   |
|--------------|--------------------------|--------------------------|---|---|---|
| A0.1         | TITLE SHEET              | •                        |   |   | П |
| ARCHITEC     | TURAL                    | _                        | _ | _ | Т |
| A1.1         | SITE PLAN                |                          |   |   |   |
| A2.01        | OVERALL LOWER LEVEL PLAN | •                        |   |   |   |
| A2.02        | OVERALL LEVEL ONE PLAN   | •                        |   |   |   |
| A2.03        | OVERALL LEVEL TWO PLAN   | •                        |   |   |   |
| A2.04        | OVERALL LEVEL THREE PLAN | •                        |   |   |   |
| A3.1         | EXTERIOR ELEVATIONS - A  | •                        |   |   |   |
| A3.2         | EXTERIOR ELEVATION - B   | •                        |   |   |   |
| A3.3         | EXTERIOR ELEVATION - C   | ٠                        |   |   |   |
| A3.4         | EXTERIOR ELEVATION - D   | ٠                        |   |   |   |
| A3.5         | EXTERIOR ELEVATION - D   | •                        | ┖ | L |   |



# PROJECT DIRECTORY

VISTA PRAIRIE COMMUNITIES 7100 NORTHLAND CIRCLE NORTH, SUITE 200 BROOKLYN PARK, MN 55428 CONTACT: JIM BETTENDORF EMAIL: JIMBETTENDORF@VISTAPRAIRIE.ORG

DEVELOPMENT CONSULTANT

EDI, LLC 1973 SLOAN PLACE, STE #205 MAPLEWOOD, MN 55117 CONTACT: SCOTT BLACK PHONE: (651) 325-8804 EMAIL: SBLACK@TEAM-EDI.COM **ARCHITECT** 

DESIGN/BUILD

POPE ARCHITECTS 1295 BANDANA BLVD. N, SUITE 200 ST. PAUL, MN 55108 CONTACT: GREG WOOLLUMS PHONE: (651) 789-1622 EMAIL: GWOOLLUMS@POPEARCH.COM

**MECHANICAL ENGINEER** 

**GENERAL CONTRACTOR** 

**KITCHEN EQUIPMENT** 

ST. PAUL. MN 55114

CONTACT: NICK ENGLING

**STRUCTURAL** 

BOELTER PREMIER 7120 NORTHLAND TERRACE MINNEAPOLIS MN 55428 CONTACT: TODD OLSON PHONE: (763) 450-2939

EMAIL: TOLSON@BOELTERPREMIER.COM

ERICKSON ROED & ASSOCIATES

EMAIL: NENGLING@ERAENG.COM

2550 UNIVERSITY AVE. W., SUITE 423-5

#### SERVICES CONTRACTED BY OTHERS:

**CIVIL ENGINEER** 

SAMBATEK 12800 WHITEWATER DRIVE, SUITE 300 MINNETONKA, MN 55343 CONTACT: BRADY BUSSELMAN PHONE: (763) 259-6674 EMAIL: BBUSSELMAN@SAMBATEK.COM

LANDSCAPE ARCHITECT

**ELECTRICAL ENGINEER** DESIGN/BUILD

#### **INTERIOR DESIGN**

# **BUILDING DATA**

|                     | LOWER LEVEL | _LEVEL ONE | _LEVEL IWO | _LEVEL THREE |            |
|---------------------|-------------|------------|------------|--------------|------------|
| ASSISTED LIVING     | 5.648 SF    | 27.397 SF  | 27.397 SF  | 0 SF         | 60.442 SF  |
| INDEPENDENT LIVING  | 0 SF        | 28,606 SF  | 28,653 SF  | 28,606 SF    | 85,866 SF  |
| MEMORY CARE         | 0 SF        | 24,770 SF  | 0 SF       | 0 SF         | 24,770 SF  |
| TOWN CENTER         | 0 SF        | 11,835 SF  | 0 SF       | 0 SF         | 11,835 SF  |
| UNDERGROUND PARKING | 28,006 SF   | 0 SF       | 0 SF       | 0 SF         | 28,006 SF  |
|                     | 33,654 SF   | 92,609 SF  | 56,050 SF  | 28,606 SF    | 210,919 SF |

|               |                         | UNIT     | MIX     |         |         |       |
|---------------|-------------------------|----------|---------|---------|---------|-------|
| UNIT NAME     | UNIT TYPE               | AREA     | LEVEL 1 | LEVEL 2 | LEVEL 3 | TOTAL |
| ASSISTED LIVI | ING                     |          |         |         |         |       |
| UNIT A3       | STUDIO                  | 525 SF   | 4       | 2       | 0       | 6     |
| UNIT B1       | ONE BEDROOM             | 615 SF   | 4       | 4       | 0       | 8     |
| UNIT B2       | ONE BEDROOM             | 715 SF   | 12      | 10      | 0       | 22    |
| UNIT B3       | ONE BEDROOM             | 715 SF   | 2       | 0       | 0       | 2     |
| UNIT C1       | TWO BEDROOM W/ DEN      | 1,070 SF | 2       | 2       | 0       | 4     |
| ASSISTED LIVI | NG: 42                  | •        | 24      | 18      | 0       | 42    |
| ASSISTED LIVI | ING - CARE SUITE        |          |         |         |         |       |
| UNIT A2       | STUDIO                  | 380 SF   | 8       | 0       | 0       | 8     |
| ASSISTED LIVI | NG - CARE SUITE: 8      | •        | 8       | 0       | 0       | 8     |
| ASSISTED LIVI | NG - MEMORY CARE        |          |         |         |         |       |
| UNIT A1       | STUDIO                  | 373 SF   | 24      | 0       | 0       | 24    |
|               | NG - MEMORY CARE: 24    |          | 24      | 0       | 0       | 24    |
| INDEPENDENT   |                         |          |         |         |         |       |
| UNIT B3       | ONE BEDROOM             | 760 SF   | 6       | 6       | 6       | 18    |
| UNIT B4       | ONE BEDROOM             | 855 SF   | 2       | 2       | 4       | 8     |
| UNIT B5       | ONE BEDROOM             | 870 SF   | 2       | 2       | 2       | 6     |
| UNIT B6       | ONE BEDROOM             | 910 SF   | 4       | 4       | 4       | 12    |
| UNIT B7       | ONE BEDROOM W/ DEN      | 1,030 SF | 2       | 2       | 2       | 6     |
| UNIT C2       | TWO BEDROOM             | 1,045 SF | 1       | 1       | 1       | 3     |
| UNIT D1       | TWO BEDROOM W/ SUN ROOM | 1,260 SF | 8       | 2       | 2       | 12    |
| INDEPENDENT   | FLIVING: 65             |          | 25      | 19      | 21      | 65    |
| 139           |                         |          | 81      | 37      | 21      | 139   |

#### **DEFERRED SUBMITTALS**

# SMOKE AND DRAFT CONTROL FOR ELEVATOR DOORS LIGHTING COMPILANCE W ENERGY CODE EXT SIGNAGE S ENERGENCY LIGHTING INTERIOR SIGNAGE REQUIRED BY CODE FINALE SPREAD, ARTING FOR FABRICS AND COMBUSTIBLE FINISHES ENOINCERED TRUSS DIAGRAMS REVIEW OF SPECIAL INSPECTIONS REPORTS FIRE SYMBALES SYSTEM DRAWINGS SPRAY FIREPROOFING

# **VICINITY MAP**



POPE ARCHITECTS, INC

VISTA PRAIRIE SENIOR LIVING ST. FRANCIS, MN



SCHEMATIC DESIGN 2-15-2022

TITLE SHEET



OVERALL MASTER SITE PLAN

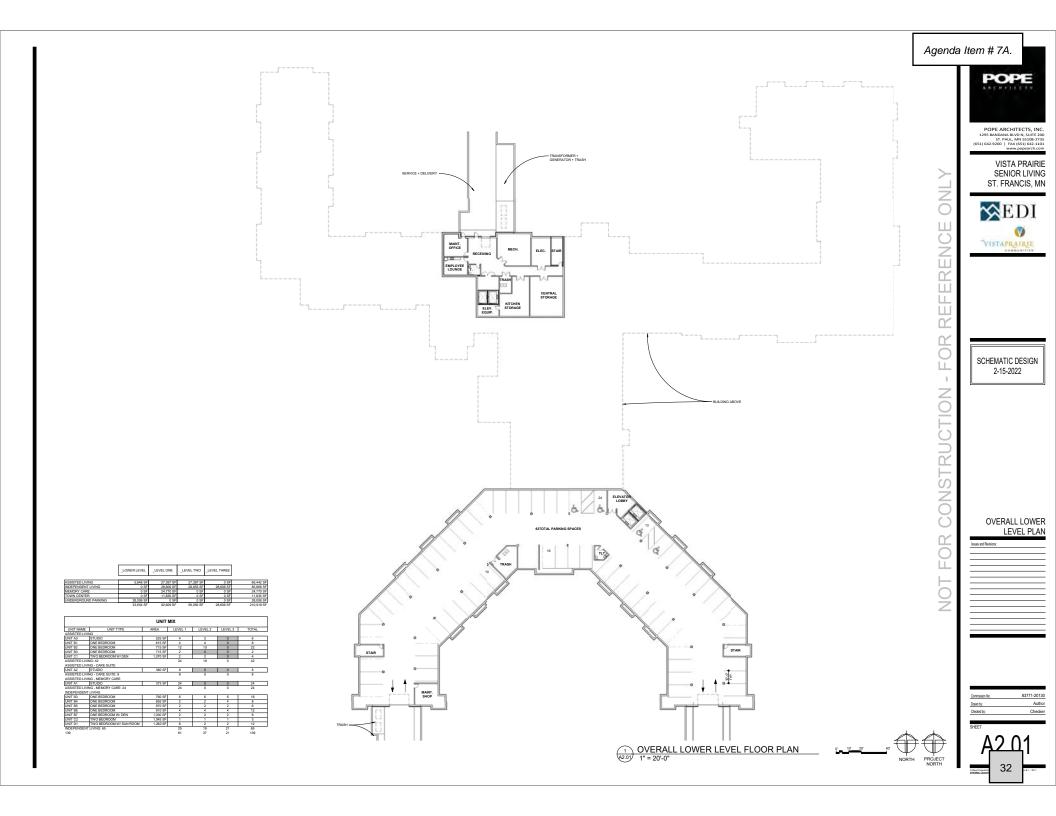
29 BOEYAND SETBACK

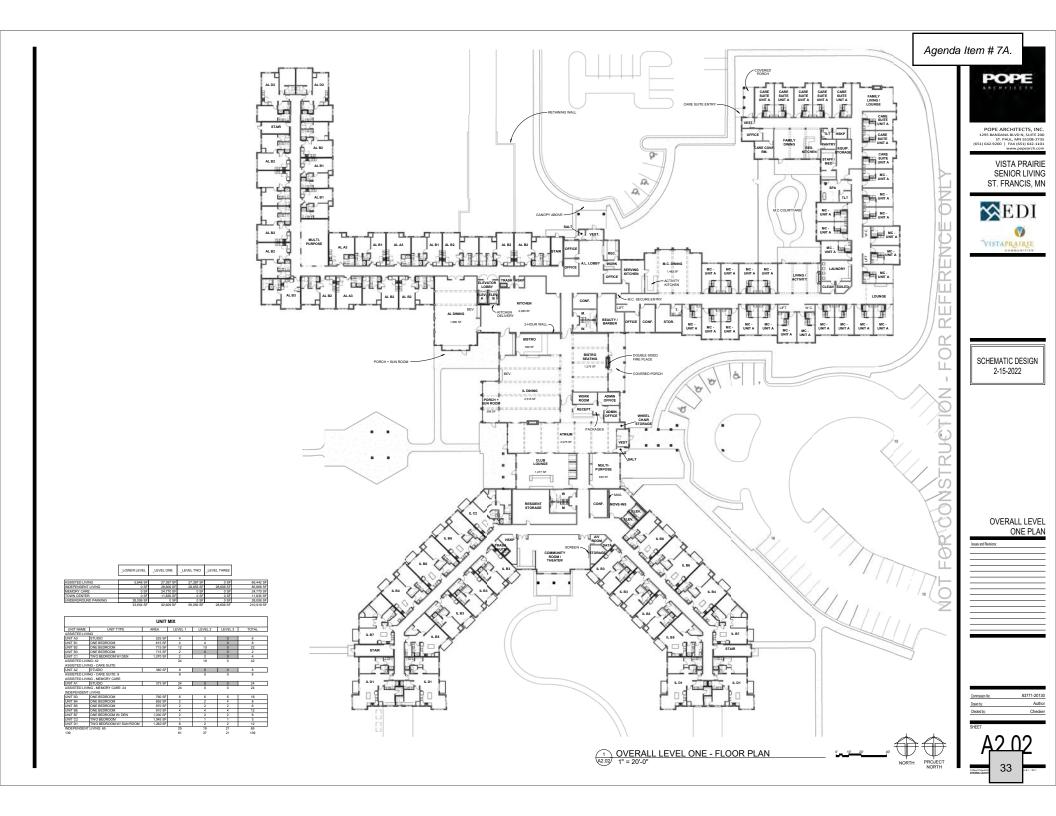
POPE ARCHITECTS, INC.

SENIOR LIVING









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OVERALL LEVEL TWO PLAN

83771-20130 Author

UNIT MIX

| UNIT NAME     | UNIT TYPE               | AREA     | LEVEL 1 | LEVEL 2 | LEVEL 3 | TOTAL |
|---------------|-------------------------|----------|---------|---------|---------|-------|
| ASSISTED LIVI | NG                      |          |         |         |         |       |
| UNIT A3       | STUDIO                  | 525 SF   | - 4     | 2       | 0       | 6     |
| UNIT B1       | ONE BEDROOM             | 615 SF   | 4       | - 4     | 0       | 8     |
| UNIT B2       | ONE BEDROOM             | 715 SF   | 12      | 10      | 0       | 22    |
| UNIT B3       | ONE BEDROOM             | 715 SF   | 2       | 0       | 0       | 2     |
| UNIT C1       | TWO BEDROOM W/ DEN      | 1,070 SF | 2       | 2       | 0       | - 4   |
| ASSISTED LIVI | NG: 42                  |          | 24      | 18      | 0       | 42    |
| ASSISTED LIVI | NG - CARE SUITE         |          |         |         |         |       |
| UNIT A2       | STUDIO                  | 380 SF   | 8       | 0       | 0       | 8     |
| ASSISTED LIVI | NG - CARE SUITE: 8      |          | 8       | 0       | 0       | 8     |
| ASSISTED LIVI | NG - MEMORY CARE        |          |         |         |         |       |
| UNIT A1       | STUDIO                  | 373 SF   | 24      | 0       | 0       | 24    |
| ASSISTED LIVI | NG - MEMORY CARE: 24    |          | 24      | 0       | 0       | 24    |
| INDEPENDENT   | LIVING                  |          |         |         |         |       |
| UNIT B3       | ONE BEDROOM             | 760 SF   | 6       | 6       | 6       | 18    |
| UNIT B4       | ONE BEDROOM             | 855 SF   | 2       | 2       | 4       | 8     |
| UNIT B5       | ONE BEDROOM             | 870 SF   | 2       | 2       | 2       | 6     |
| UNIT B6       | ONE BEDROOM             | 910 SF   | 4       | 4       | 4       | 12    |
| UNIT B7       | ONE BEDROOM W/ DEN      | 1,030 SF | 2       | 2       | 2       | 6     |
| UNIT C2       | TWO BEDROOM             | 1,045 SF | - 1     | 1       | - 1     | 3     |
| UNIT D1       | TWO BEDROOM W/ SUN ROOM | 1,260 SF | 8       | 2       | 2       | 12    |
| INDEPENDENT   | LIVING: 65              |          | 25      | 19      | 21      | 65    |
|               |                         |          |         |         |         |       |

\_LEVEL ONE \_LEVEL TWO \_LEVEL THREE

LOWER LEVEL

OVERALL LEVEL TWO FLOOR PLAN
1" = 20"-0"

REFERENCE

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VISTA PRAIRIE SENIOR LIVING ST. FRANCIS, MN



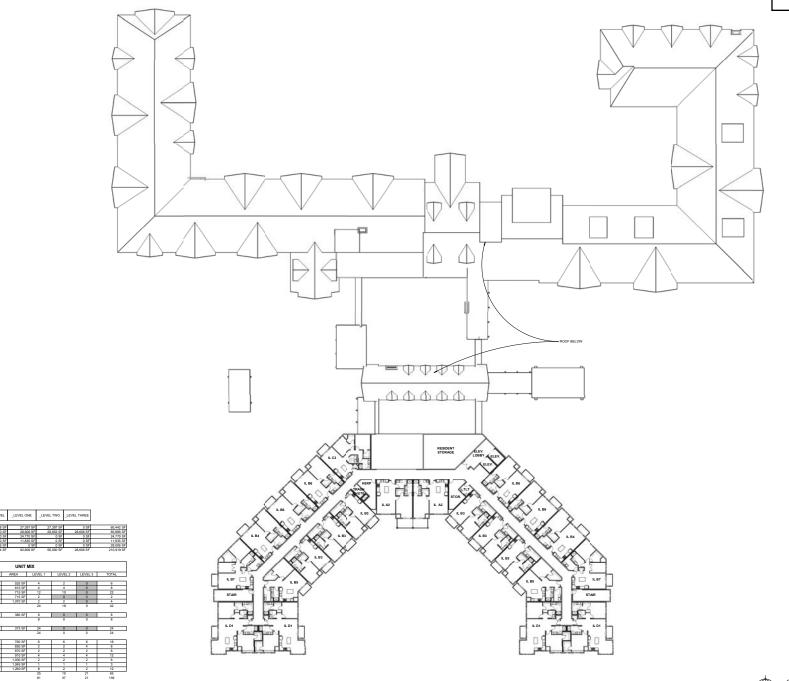
SCHEMATIC DESIGN 2-15-2022

OVERALL LEVEL

THREE PLAN

83771-20130 Author

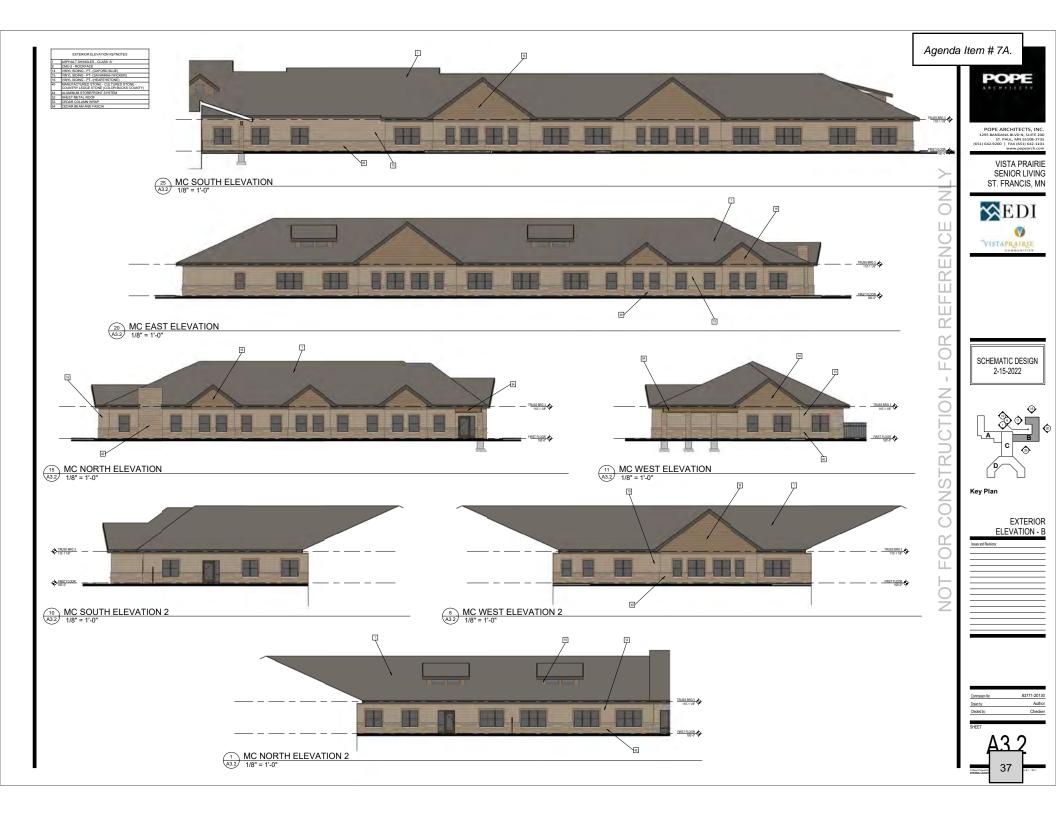
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OVERAL LEVEL THREE FLOOR PLAN
1" = 20'-0"

UNIT MIX







**EXTERIOR** 

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