

EXHIBITC



DocId:20338410

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**PROPERTY ADDRESS:
1151 E WARRENVILLE ROAD
NAPERVILLE, IL 60563**

ELIZABETH M. CHAPLIN
RECORDER
DUPAGE COUNTY, IL
09/22/2025 11:31 AM
DOC NO. R2025-059396
PAGES: 77

P.I.N. 08-05-100-028

**RETURN TO/PREPARED BY:
CITY OF NAPERVILLE
CITY CLERK'S OFFICE/
COMMUNITY SERVICES DEPARTMENT
400 SOUTH EAGLE STREET
NAPERVILLE, IL 60540**

DOCUMENT SUBMITTED WITH
LOW QUALITY / ILLEGIBLE PORTIONS

**OWNER'S ACKNOWLEDGEMENT AND ACCEPTANCE AGREEMENT
FOR NORTHWOODS OF NAPERVILLE**

This Owner's Acknowledgement and Acceptance Agreement for Northwoods of Naperville Subdivision ("**Agreement**") located at 1151 E Warrenville Road, Naperville, IL 60563, is entered into by and between the City of Naperville, a home rule unit of local government under the Constitution and laws of the State of Illinois ("**City**" or "**City of Naperville**"), with an address of 400 South Eagle Street, Naperville, IL 60540, and M/I Homes of Chicago, LLC, an Delaware limited liability company ("**OWNER AND DEVELOPER**"), with offices at 2135 City Gate Lane, Suite 620, Naperville, IL 60563. The City and the OWNER AND DEVELOPER are together hereinafter referred to as the "**Parties**" and sometimes individually as "**Party**".

RECITALS

A. This Agreement pertains to certain real property located within the corporate limits of the City of Naperville with a common address of 1151 E Warrenville Road, Naperville, IL 60563, having a parcel identification number of 08-05-100-028 and is legally described on **Exhibit A** and depicted on **Exhibit B** (hereinafter referred as the "**SUBJECT PROPERTY**"). OWNER AND DEVELOPER is the owner of SUBJECT PROPERTY.

B. The OWNER AND DEVELOPER petitioned the CITY for approval of the following entitlements ("**Preliminary Plat and Zoning Entitlements**") under the Naperville Municipal Code ("**City Code**" or "**Code**");

- i. Rezoning of the property located at 1151 E Warrenville Road (Northwoods of Naperville Subdivision) from RD (Research and Development) to OCI (Office, Commercial and Institutional District);

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- ii. Conditional use to permit single-family attached dwelling units per Section 6-7F-3:11 (OCI: Conditional Uses);
- iii. Preliminary Plat of Subdivision in order to develop sixty-four (64) townhome units per Section 7-2-2 (Subdivision Plat Procedures) with a deviation to Section 7-3-3:1 (Right-Of-Way Improvements: Streets) to permit a private street.

C. On May 6, 2025 the Naperville City Council approved OWNER AND DEVELOPER'S requests as set forth in Recital B above and passed the following ordinances ("**Northwoods of Naperville Ordinances**"):

- | | |
|------------------|--|
| Ordinance 25-042 | An ordinance rezoning the property located at 1151 E Warrenville Road (Northwoods of Naperville Subdivision) from RD (Research and Development) to OCI (Office, Commercial and Institutional District); |
| Ordinance 25-043 | An ordinance approving a conditional use per Section 6-7F-3:11 (OCI District: Conditional Uses) to allow 64 single-family attached homes in the OCI Zoning District for the Northwoods of Naperville; |
| Ordinance 25-044 | An ordinance approving the Preliminary Plat of Subdivision for Northwoods of Naperville per Section 7-2-2 (Subdivision Plat Procedures) with a deviation to Section 7-3-3:1 (Right-Of-Way Improvements: Streets) to permit a private street. |

D. On July 15, 2025 the Naperville City Council approved OWNER AND DEVELOPER'S request and passed the following ordinance ("**Northwoods of Naperville Final Plat of Subdivision Ordinance**"):

- | | |
|--------------------------|--|
| Ordinance 25- <u>046</u> | An ordinance approving a Final Plat of Subdivision and OAA for Northwoods of Naperville per Section 7-2-2 (Subdivision Plat Procedures). |
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E. In addition to the Northwoods of Naperville Ordinances and the Northwoods of Naperville Final Plat of Subdivision Ordinance, development of the SUBJECT PROPERTY shall also be subject to compliance with this Agreement, the Naperville Municipal Code as amended from time to time, and with final approved plans, including but not limited to final engineering plans prepared by Cage Civil Engineering., dated April 4, 2025, last revised July 7, 2025 attached hereto as Exhibit C ("**Final Engineering Plans**"), a final stormwater report, a final engineer's cost estimate, a final landscape plan (inclusive of a final tree preservation plan), a final subdivision plat (including a Tree Preservation Covenant), and approved elevations for the single-family attached units on the SUBJECT PROPERTY.

F. By entering into this Agreement, the City is acting pursuant to its home rule authority under the Constitution and laws of the State of Illinois.

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NOW THEREFORE, in consideration of the mutual promises and agreements set forth herein, the parties agree as follows:

1. **Recitals Incorporated.** The foregoing Recitals are incorporated herein as though fully set forth in this Section 1.
2. **Ongoing Compliance.** In the development and operation of the SUBJECT PROPERTY, the OWNER AND DEVELOPER shall be subject to and shall fulfill all conditions set forth or referenced herein associated with the SUBJECT PROPERTY, including but not limited to: (i) the terms of this Agreement; (ii) the provisions of the Naperville Municipal Code, as amended from time to time; (iii) all ordinances and resolutions passed or adopted by the Naperville City Council related to the SUBJECT PROPERTY, including but not limited to the Northwoods of Naperville Ordinances and the Northwoods of Naperville Final Plat of Subdivision Ordinance; and (v) all applicable laws and regulations.
3. **School Donation:** OWNER AND DEVELOPER agrees to abide by the school donation provisions set forth in Section 7-3-5 (Dedication of Park Lands and School Sites or for Payments of Fees in Lieu of) of the Naperville Municipal Code, as amended from time to time. Further, OWNER AND DEVELOPER has elected to pay a cash-in-lieu of a contribution of land for the required school donation pursuant to the "Per Permit Payment" provisions set forth in Section 7-3-5:5.2.2 of the Naperville Municipal Code. Said Per Permit Payment shall be calculated based on the school donation table set forth in Section 7-3-5 of the Naperville Municipal Code in effect at the time of the building permit issuance and shall be made prior to issuance of the building permit. Payment of the required school donation shall not be paid under protest, or otherwise objected to.
4. **Park Donation:** OWNER AND DEVELOPER agrees to abide by the park donation provisions set forth in Section 7-3-5 (Dedication of Park Lands and School Sites or for Payments of Fees in Lieu of) of the Naperville Municipal Code, as amended from time to time. Further, OWNER AND DEVELOPER has elected to pay a cash-in-lieu of a contribution of land for the required park donation pursuant to the "Per Permit Payment" provisions set forth in Section 7-3-5:5.2.2 of the Naperville Municipal Code. Said Per Permit Payment shall be calculated based on the park donation table set forth in Section 7-3-5 of the Naperville Municipal Code in effect at the time of the building permit issuance and shall be made prior to issuance of the building permit. Payment of the required park donation shall not be paid under protest, or otherwise objected to.
5. **Fees Due.** OWNER AND DEVELOPER shall pay all fees (which fees shall not be paid under protest or otherwise objected to) set forth herein and required by the Naperville Municipal Code as amended from time to time, including but not limited to the following:

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- 5.1 **Engineering Review Fee:** The Engineering Review Fee for final engineering will be \$150 per page for Final Engineering Review. This fee is due prior to release of City staff's final engineering plan review comments for the SUBJECT PROPERTY.
 - 5.2 **Site Permit Review Fee:** The Site Permit Fee will be determined based on 1.5% of the approved engineer's cost estimate. This fee is due prior to issuance of the site permit.
 - 5.3 **Infrastructure Availability Charges and User Fees:** Upon request for connection and service to the City's water system, OWNER AND DEVELOPER shall pay for all water infrastructure availability charges and user fees in accordance with Title 8 of the Naperville Municipal Code as amended from time to time, as are applicable to that portion of the SUBJECT PROPERTY for which connection and service is requested. Fees for connection to the City's sanitary system will not be charged for the SUBJECT PROPERTY since the sanitary sewer system that will serve the SUBJECT PROPERTY will be privately owned, maintained, repaired, reconstructed, and operated. OWNER AND DEVELOPER shall pay for all sanitary user fees in accordance with Title 8 of the Naperville Municipal Code as amended from time to time, as are applicable to that portion of the SUBJECT PROPERTY for which the service is requested.
 - 5.4 **Facility Installation Charges and User Fees:** Upon a request for connection and service to the City of Naperville electric system, the OWNER AND DEVELOPER shall pay for all Facility Installation Charges (FIC) and user fees in accordance with Title 8 of the Naperville Municipal Code as amended from time to time, as are applicable to that portion of the SUBJECT PROPERTY for which connection and service is requested.
 - 5.5 **Other Fees and Costs:** Any resubmission fees, or other applicable fees or costs not listed in 5.1 through 5.4 above, shall be charged in accord with the provisions of the Naperville Municipal Code or applicable policies and regulations then in effect, including but not limited to the fee schedule in Section 1-9F (Municipal Finances: Development, Entitlement and Other Required Application Process Fees) and Section 1-9H (Municipal Finances: Fees for Construction and New Development).
6. **The Northwoods of Naperville Townhome Association.**
- 6.1 **Formation of The Northwoods of Naperville Townhome Association.**
OWNER AND DEVELOPER shall cause the formation of a homeowner's association for the SUBJECT PROPERTY, to be known as The Northwoods of Naperville Townhome Association ("Northwoods HOA"), and shall record a Declaration of Covenants for The Northwoods of Naperville Townhome Association ("Declaration"). The Northwoods HOA shall be formed and the

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Declaration shall be recorded prior to OWNER AND DEVELOPER conveying any portion of the SUBJECT PROPERTY to any person or entity.

- 6.2 **Transfer of Obligations to the Northwoods HOA.** It is the intent of the OWNER AND DEVELOPER to create the Northwoods HOA to govern the Subject Property. OWNER AND DEVELOPER shall transfer its obligations hereunder to the Northwoods HOA pursuant to the Declaration at OWNER AND DEVELOPER's discretion and in accord with all applicable laws. Notwithstanding the foregoing, said transfer to the Northwoods HOA shall not occur until not less than sixty-five percent (65%) of the residential units have been purchased.

OWNER AND DEVELOPER shall give the City Engineer written notice of said transfer of obligations, and accurate contact information for the Northwoods HOA, not less than thirty (30) days prior to such transfer. However, until the Northwoods HOA is formed and the transfer has been completed, the OWNER AND DEVELOPER shall be responsible for all obligations provided for herein. In the event that the Northwoods HOA is formed, but disbanded or otherwise ceases to exist in the future, all obligations attributable to the Northwoods HOA as provided for herein shall become the joint and several responsibility of each lot owner of the SUBJECT PROPERTY.

7. PRIVATE IMPROVEMENTS

- 7.1 The Northwoods of Naperville Subdivision improvements, as depicted on **Exhibit C** ("FINAL ENGINEERING PLANS"), consist of both "Public Improvements" and "Private Improvements". Those Improvements which are Public Improvements are listed on **Exhibit D** ("PUBLIC IMPROVEMENTS"). Those Improvements which are Private Improvements (which Private Improvements are covered by the Northwoods Dormant Special Service Area set forth in Section 8 hereof) are listed on **Exhibit E** ("PRIVATE IMPROVEMENTS").

The OWNER AND DEVELOPER shall be solely responsible for the design, installation, and construction of the PRIVATE IMPROVEMENTS and PUBLIC IMPROVEMENTS. Upon acceptance of the PUBLIC IMPROVEMENTS, the City shall be responsible for the ownership, operation, maintenance, repair, and replacement of the PUBLIC IMPROVEMENTS. The City will not accept ownership of the PRIVATE IMPROVEMENTS.

The PRIVATE IMPROVEMENTS shall be owned, operated, maintained, repaired, and replaced by the OWNER AND DEVELOPER until such time as OWNER AND DEVELOPER conveys the PRIVATE IMPROVEMENTS to the Northwoods HOA, at which time the Northwoods HOA shall be solely responsible

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for the ownership, operation, maintenance, repair, and replacement of said PRIVATE IMPROVEMENTS. (the “**Private Improvement Obligations**”).

Notice of Owner Obligations with respect to the Private Improvement Obligations shall be provided as set forth in Section 11 below and each subsection thereof.

7.1.1 Private Roadway

7.1.1.01 Private Road Improvements. The Parties acknowledge that the SUBJECT PROPERTY is to be developed with a private street (“**Private Roadway**”) and that there shall be no publicly owned roadway on the SUBJECT PROPERTY. The Private Roadway will be constructed and maintained in accordance with the Final Engineering Plans. The OWNER AND DEVELOPER, and subsequently the Northwoods HOA, shall be solely responsible for the design, construction, installation, repair, reconstruction, maintenance and operation of said Private Roadway, for private street lights, private sidewalks/carriage walks, trees adjacent to the Private Roadway, and all signage, including but not limited to signage regarding parking on the Private Roadway (together hereinafter referenced as “**Private Roadway Improvements**”). OWNER AND DEVELOPER, and subsequently the Northwoods HOA, shall be responsible to provide snow plowing services and any other services necessary for the Private Roadway Improvements to be operated and maintained in good repair. The Private Roadway Improvements shall be considered part of the PRIVATE IMPROVEMENTS. The City shall have no responsibility or liability for said Private Roadway Improvements, including but not limited to any duty to repair, maintain, or reconstruct said Improvements or to provide public services such as snowplowing except to the extent that the Northwoods Dormant Special Service Area provided for herein is activated by the City.

7.1.1.02 Private Roadway Parking Restrictions. As depicted on the Final Engineering Plans, parking

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shall be prohibited on the Private Roadway (which does not include that section of fourteen (14) dedicated parallel parking spaces included within an inset depicted on the Final Engineering Plans). OWNER AND DEVELOPER shall install "No Parking" signs prior to issuance of the first occupancy permit within the SUBJECT PROPERTY which parking signs shall be repaired, maintained, and replaced (but not removed) as needed, by the Northwoods HOA. The OWNER AND DEVELOPER, and the HOA (upon transfer of PRIVATE IMPROVEMENTS to the Northwoods HOA), shall be responsible to take appropriate measures to enforce the No Parking requirements, including but not limited to fines and towing, to ensure that the no parking areas remain unobstructed.

- 7.1.2 **Private Sanitary Lift Station and Sanitary Gravity Main System.** As depicted the Final Engineering Plans OWNER AND DEVELOPER shall, at its sole cost, design and construct a new sanitary gravity main system for the proposed development, a new sanitary lift station, and a new sanitary force main from the new lift station to the existing sanitary infrastructure, including connection to the existing City sanitary infrastructure and all associated equipment to serve the SUBJECT PROPERTY (together referenced herein as "**Private Sanitary Lift Station and Sanitary Gravity Main System**"). The Private Sanitary Lift Station and Sanitary Gravity Main System shall be considered part of the PRIVATE IMPROVEMENTS for which the OWNER AND DEVELOPER, and subsequently the Northwoods HOA shall be solely responsible. Said Private Sanitary Lift Station and Sanitary Gravity Main System shall be completed, inspected and approved by the City, and operational prior to issuance of the first occupancy permit for any part of the SUBJECT PROPERTY. Notwithstanding the foregoing, if the Private Sanitary Lift Station is operational, but a portion of the Sanitary Gravity Main is still being finalized, the Director of DPU-W may give written authorization to allow occupancy subject to the

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remainder of the work being completed, inspected, and approved within a defined timeframe.

7.2 Private Improvement Capital Contribution. The Declaration shall set forth the requirement for a private improvement capital contribution to be made (the “**Private Improvement Capital Contribution**”) to fund the private improvement capital account (the “**Private Improvement Capital Account**”). The Private Improvement Capital Account shall be used solely for the maintenance, repair and replacement associated with the Private Improvement Obligations. The Private Improvement Capital Account shall initially be funded based upon that amount equal to two (2) monthly assessments payable to the Northwoods HOA upon closing of the sale of a unit by each initial purchaser for value. Thereafter, each subsequent purchaser for value shall make a payment to the Northwoods HOA in the amount of one (1) monthly assessment upon closing. Additionally, the Northwoods HOA shall assess such fees from each unit owner as are reasonably necessary and appropriate to reserve funds for the scheduled replacement of the private improvements.

8. **Northwoods Dormant Special Service Area for Private Improvements.**

8.1 OWNER AND DEVELOPER shall petition the Naperville City Council, and in conjunction with the City, but at OWNER AND DEVELOPER’S sole cost, shall take all steps necessary to form a back-up or “dormant” special service area (herein referenced as the “**Northwoods Dormant Special Service Area**”) on the SUBJECT PROPERTY in order to provide funding for the continued operation, maintenance, repair and reconstruction of the PRIVATE IMPROVEMENTS as defined herein in the event that either the OWNER AND DEVELOPER or the Northwoods HOA fail to timely and adequately perform some or any of the responsibilities associated with said PRIVATE IMPROVEMENTS. All notices required to be given, and all costs associated with the formation of the Northwoods Dormant Special Service Area, shall be the responsibility of the OWNER AND DEVELOPER. The City Engineer, with the assistance of the OWNER AND DEVELOPER, shall determine the amount of taxes estimated to be necessary to be generated by the Northwoods Dormant Special Service Area for the first year of its activation in the event the Dormant Special Service Area is activated to provide for some or all of the PRIVATE IMPROVEMENTS.

8.2 An ordinance passed by the Naperville City Council approving the establishment of a dormant special service area to be known as the “**Northwoods Dormant Special Service Area**” must be recorded with the DuPage County Recorder prior to OWNER AND DEVELOPER conveying any portion of the SUBJECT PROPERTY to any person or entity.

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- 8.3 The existence of the Northwoods Dormant Special Service Area and its purposes, along with a reference to its recording number shall be included in the Declaration as part of the Notice of Owner Obligations set forth in Section 11 and each subsection thereof.
- 8.4 A decision to activate the Northwoods Dormant Special Service Area shall be made at the reasonable discretion of the City in the event that either the OWNER AND DEVELOPER or the Northwoods HOA fail to timely and adequately perform some or any of the responsibilities associated with said PRIVATE IMPROVEMENTS. The City shall give the OWNER AND DEVELOPER, or the Northwoods of Naperville Townhome Association, as applicable, not less than sixty (60) days' notice of its intent to activate the Northwoods Dormant Special Service Area.
9. Notice of Owner Obligations.
- 9.1 OWNER AND DEVELOPER shall provide prospective purchasers of dwelling units within the Northwoods of Naperville Subdivision with a written notice, attached to the purchase and sale agreement, which sets forth, at a minimum, the existence of the Northwoods HOA and the anticipated budgeted obligations of the Northwoods HOA, which will include but may not be limited to the following (together hereinafter referenced as the **"Notice of Obligations"**):
- (i) the ongoing operation, maintenance, repair of the PRIVATE IMPROVEMENTS as set forth in the Declaration for the Northwoods HOA;
 - (ii) the provision of Private Refuse and Recycling Services;
 - (iv) notice of the Tree Preservation Covenants and Restrictions included on the **FINAL PLAT OF SUBDIVISION** attached hereto as **Exhibit B**; and
 - (v) notice of the Northwoods Dormant Special Service Area.
- The above referenced owner obligations shall also be included in the Declaration. No amendment or modification of the Declaration shall delete said obligations without prior written City approval.
10. **Private Collection and Disposal of Refuse, Recycling, and other Materials.**
- 10.1 OWNER AND DEVELOPER, and upon conveyance of the SUBJECT PROPERTY to the Northwoods HOA, the Northwoods HOA shall be solely responsible to provide for the collection, disposal, and payment of all refuse, recyclable, and other materials for the SUBJECT PROPERTY (hereinafter referenced together as **"Private Refuse and Recycling Collection Services"**.) Private Refuse and Recycling Collection Services shall not be included in the PRIVATE IMPROVEMENTS which shall be the subject of the Northwoods Dormant Special Service Area as provided herein; however, notice of this obligation shall be

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included in the Notice of Owner Obligations set forth in Section 11 and each subsection thereof.

- 10.2 So long as either the OWNER AND DEVELOPER or the Northwoods HOA provide and pay for Private Refuse and Recycling Collection Services for the SUBJECT PROPERTY, the CITY shall not charge the OWNER AND DEVELOPER or the Northwoods HOA for any City managed refuse and recycling collection services.

11. Northwoods Tree Preservation Covenant.

- 11.1 In conjunction with developing the SUBJECT PROPERTY as a residential community, OWNER AND DEVELOPER wishes to preserve the wooded character of a portion of the SUBJECT PROPERTY as depicted on the Final Plat of Subdivision attached hereto as **Exhibit B** ("**Preservation Area**"), as set forth in the provisions of the Northwoods Tree Preservation Covenant as included on sheet 3 of the Final Plat of Subdivision. Said Northwoods Tree Preservation Covenant shall provide that said Covenant and the Tree Preservation Plan included within the Final Landscaping Plans attached hereto as **Exhibit G** ("**Final Landscaping Plans**") may not be amended or modified without the prior written approval of the City.

12. Storm Water Management Facilities.

- 12.1 There is an existing storm water management basin located in the southeast portion of the Subject Property (located within the area covered by the Preservation Area described in Section 11.1 above). In addition OWNER AND DEVELOPER will be constructing a "**Wetland Bottom BMP**" (a basin designed to provide storm water volume control and pollutant filtration) directly east of buildings 3, 4, and 5 of the Subject Property as depicted on the Final Engineering Plans. The stormwater management basin and the Wetland Bottom BMP are together hereinafter referenced as the "**Storm Water Management Facilities**".

OWNER AND DEVELOPER, and subsequently the Northwoods HOA, shall be responsible for the ongoing maintenance, repair, and reconstruction of the Storm Water Management Facilities to ensure that they are, at all times, in good operational order and serving their intended purpose. operation in good operational order.

12.1.1 OWNER AND DEVELOPER, and the Northwoods Association upon transfer of obligations per Section 6.2 hereof, shall meet all criteria for compliance with performance standards for native plantings within the proposed woodland seeded areas identified on the Final Landscaping Plans (**Exhibit G**) as *Native Woodland Seed Mix* ("**Woodland Seeded Areas**") and the Wetland Bottom BMP, as those standards are set forth in the DuPage County Countywide Stormwater & Floodplain Ordinance and as set forth in the Storm Water Management Report

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prepared by Cage Civil Engineering dated April 4, 2025 and revised July 7, 2025, an excerpt of which is attached hereto as **Exhibit F**. Notwithstanding the foregoing, the obligations set forth in this Section 12.1.1 do not apply to any existing native plantings that may be located within the Preservation Area and which the same shall not be required to be protected.

12.1.2 No New Impervious Areas. Pursuant to the Final Engineering Plans for the SUBJECT PROPERTY approved by the City Engineer, the impervious area for the Northwoods of Naperville development on the SUBJECT PROPERTY shall not exceed 25,000 square feet more than the pre-existing impervious area of the IHA office building, parking lot, access drive, and appurtenances (the "**Net New Impervious Area**"). Any additional structures or additions added to the SUBJECT PROPERTY not shown on said approved final engineering, including but not limited to decks and patios, which cause the Net New Impervious Area on the SUBJECT PROPERTY to exceed 25,000 square feet may only be permitted if necessary site runoff storage is provided on the SUBJECT PROPERTY in accord with the then effective requirements of the DuPage County Countywide Stormwater & Floodplain Ordinance, and approved by the City Engineer.

13. **Financial Surety.** Financial surety in a form and from a source acceptable to the City Attorney shall be provided and maintained in the amount of 110% of the approved engineer's estimate of probable construction cost ("EOPCC") attached hereto as **Exhibit H**, which guarantees the completion of those improvements set forth in the EOPCC. Financial surety shall be received and approved prior to issuance of a site development permit. Notwithstanding provision of said surety, until the said improvements have been inspected and approved by the City, the OWNER AND DEVELOPER shall remain obligated for completion of said improvements and/or (at the City's sole discretion) to pay any costs for said improvements to the extent that the surety is not sufficient to pay for the costs of said improvements, or in the event of any denial, or partial denial of coverage by the surety, or failure of the surety to timely respond to a demand for payment. Prior to acceptance of those improvements to be accepted by the City, the OWNER AND DEVELOPER shall provide the City with a maintenance surety as provided in Section 5-9-8 of the Naperville Municipal Code, as amended from time to time, in a form approved by the City Attorney.

As to any surety, or maintenance surety, provided by the OWNER AND DEVELOPER to the City hereunder, the OWNER AND DEVELOPER agrees that: (1) at no time shall the City be liable for attorneys' fees with respect thereto; (2) OWNER AND DEVELOPER shall be liable to pay the City's reasonable attorneys' fees and costs (in-house or outside counsel) in enforcement thereof; and (3) the list of circumstances set forth in such surety (including any exhibit thereto) as bases for default thereunder shall entitle the City to draw on said surety.

14. **Building Permits.** No building permits shall be issued for the SUBJECT PROPERTY, or any portion thereof, until the Final Subdivision Plat has been recorded and until the City

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has determined that sufficient improvements have been installed and are functioning to protect the health, safety, and welfare of the public.

15. **General Conditions.**

- 15.1 **Binding Effect.** City and OWNER AND DEVELOPER acknowledge and agree that the terms contained herein shall be binding upon and inure to the benefit of the City and the OWNER AND DEVELOPER and their respective successors, assigns, and transferees, and any subsidiary, affiliate or parent of the OWNER AND DEVELOPER (whether their interest is in the SUBJECT PROPERTY as a whole or in any portion or aspect thereof).
- 15.2 **Severability.** It is mutually understood and agreed that all agreements and covenants herein are severable and that in the event any of them shall be held to be invalid by any court of competent jurisdiction, this Agreement shall be interpreted as if such invalid agreement or covenant were not contained herein.
- 15.3 **Amendment.** The agreements, covenants, terms and conditions herein contained may be modified only through the written mutual consent of the Parties hereto.
- 15.4 **Intentionally omitted.**
- 15.5 **Choice of Law and Venue.** This Agreement shall in all respects be subject to and construed in accordance with and governed by the laws of the State of Illinois. Venue for any action arising out of the terms or conditions of this Agreement shall be proper only in the Circuit Court for the Eighteenth Judicial Circuit, DuPage County, Illinois.
- 15.6 **Ambiguity.** If any term of this Agreement is ambiguous, it shall not be construed for or against any Party on the basis that the Party did or did not write it.
- 15.7 **Recordation.** This Agreement will be recorded by the City with the office of the DuPage County Recorder.
- 15.8 **Term.** This Agreement shall be effective upon the Effective Date set forth in Section 15.15 hereof and shall terminate, without further action by either Party, upon the later of fifteen (15) years from the Effective Date or issuance of all final certificates of occupancy for the SUBJECT PROPERTY.
- 15.9 **Automatic Expiration.** If the final plat of subdivision for the SUBJECT PROPERTY is not recorded within five (5) years of the date of approval of the ordinance approving the final plat of subdivision and this Agreement by the City

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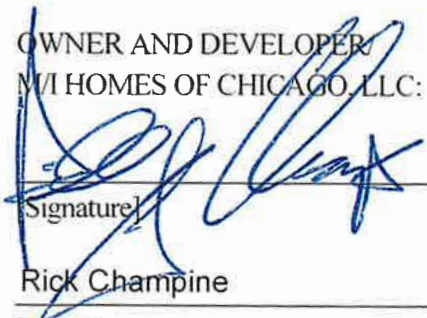
Council, the final plat of subdivision and this Agreement shall automatically lapse and become null and void without further action by the City.

- 15.10 **Survival.** The terms and conditions set forth in the following paragraphs of this Agreement shall survive the expiration or termination of this Agreement: Sections 1 through 8 and each subsection thereof, Subsection 9.1, Section 10 and each subsection thereof, Subsection 11.1, Section 12 and each subsection thereof, Section 14, Subsections 15.1, 15.2, 15.5, 15.6, 15.10, and 15.13.
- 15.11 **Authority to Execute/OWNER AND DEVELOPER.** The undersigned warrants that he/she is the OWNER AND DEVELOPER of the SUBJECT PROPERTY, or is the duly authorized representative of the OWNER AND DEVELOPER of the SUBJECT PROPERTY in the case of a corporation, partnership, trust, or similar ownership form which owns the SUBJECT PROPERTY and that the undersigned has full power and authority to sign this document and voluntarily agrees to the provisions set forth herein.
- 15.12 **Authority to Execute/City.** The undersigned City Manager warrants that he has been directed to, and has the authority to, execute this Agreement. The undersigned City Clerk warrants that she has been directed to, and has the authority to, attest the signature of the City Manager on this Agreement.
- 15.13 **Exhibits.** All exhibits attached hereto or referenced herein, are incorporated herein by reference and made part hereof.
- 15.14 **Review of Declaration.** The City Attorney shall review and approve the Declaration for the Subject Property solely for the purpose of confirming conformity with the provisions set forth herein which approval shall not be unreasonably withheld.
- 15.15 **Effective Date.** The effective date of this Agreement (“Effective Date”) shall be the date upon which it is fully executed by both Parties hereto.

/SIGNATURES ON FOLLOWING PAGES/

EXHIBIT C

OWNER AND DEVELOPER
M/I HOMES OF CHICAGO, LLC:


[Signature]

Rick Champine

[Printed name]

Division President, M/I Homes

[Title]

State of Illinois)

) ss

County of DuPage)

The foregoing instrument was acknowledged before me by Hannah C C Domino this 8 day of July 2025.



Notary Public

Hannah C C Domino

Print Name

Given under my hand and official seal this 8 day of July 2025.

-Seal-



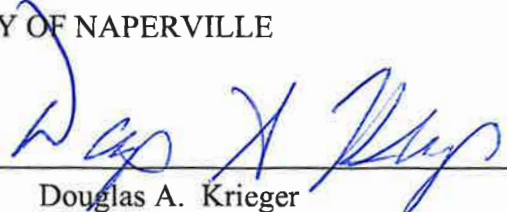
Notary Public

My Commission Expires: April 3, 2029



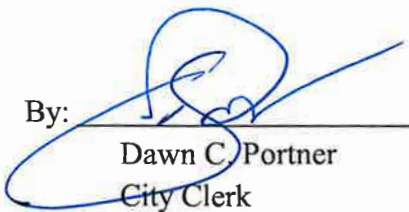
EXHIBIT C

CITY OF NAPERVILLE

By: 

Douglas A. Krieger
City Manager

ATTEST:

By: 

Dawn C. Portner
City Clerk

Date: 9/9/2025



EXHIBIT C

LEGAL DESCRIPTION

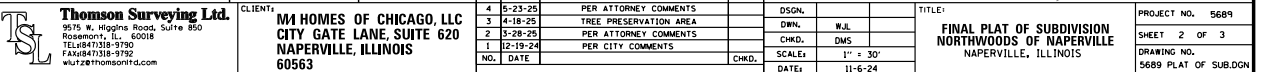
ALL OF LOT 1 IN I.H.A. SUBDIVISION BEING A SUBDIVISION OF PART OF SECTION 5, TOWNSHIP 38 NORTH RANGE 10 EAST OF THE THIRD PRINCIPAL MERIDIAN. ACCORDING TO THE PLAT THEREOF RECORDED DECEMBER 10, 1982 AS DOCUMENT NO. R82-57652, EXCEPT THAT PART LOCATED IN "PARCEL B" CONVEYED TO CHRISTIANITY TODAY, INC. AND DESCRIBED AS FOLLOWS: THAT PART OF LOT 1 AND ALL OF LOT 2 IN I.H.A. SUBDIVISION, BEING A SUBDIVISION OF PART OF SECTION 5, TOWNSHIP 38 NORTH RANGE 10 EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED DECEMBER 10, 1982 AS DOCUMENT NO. R82-57652 DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHEAST CORNER OF SAID LOT 1; THENCE SOUTH 88 DEGREES 39 MINUTES 02 SECONDS WEST, ALONG THE SOUTH LINE OF SAID LOT 1, A DISTANCE OF 133.98 FEET TO A LINE THAT IS 66.00 FEET EASTERLY, AS MEASURED PERPENDICULAR TO, OF THE WEST LINE OF SAID LOT 1; THENCE NORTH 00 DEGREES 07 MINUTES 00 SECONDS WEST, PARALLEL TO SAID WEST LINE OF LOT 1, A DISTANCE 470.00 FEET; THENCE NORTH 88 DEGREES 39 MINUTES 02 SECONDS EAST, PARALLEL TO THE SOUTH LINE OF SAID LOTS 1 AND 2, A DISTANCE OF 443.91 FEET TO THE NORTHWESTERLY LINE OF SAID LOT 2; THENCE NORTH 62 DEGREES 18 MINUTES 03 SECONDS EAST, ALONG SAID NORTHWESTERLY LINE OF LOT 2, A DISTANCE OF 285.41 FEET TO THE NORTHEAST CORNER OF SAID LOT 2; THENCE SOUTH 27 DEGREES 41 MINUTES 57 SECONDS EAST, ALONG THE NORTHEASTERLY LINE OF SAID LOT 2, A DISTANCE OF 665.74 FEET TO THE SOUTHEAST CORNER OF SAID LOT 2; THENCE SOUTH 88 DEGREES 39 MINUTES 02 SECONDS WEST, ALONG THE SOUTH LINE OF SAID LOT 2, A DISTANCE OF 871.28 FEET TO THE POINT OF BEGINNING BEING SITUATED IN THE VILLAGE OF NAPERVILLE, DUPAGE COUNTY, ILLINOIS.

PIN: 08-05-100-028

Commonly Known As: 1151 E. Warrenville Road, Naperville, Illinois 60563

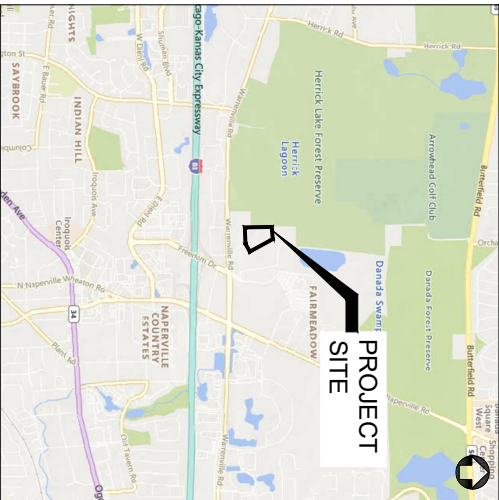
EXHIBIT B

LOT & ROAD DETAIL SHEET



1151 WARRENVILLE ROAD, NAPERVILLE, IL 60563

LOCATION MAP



SECTION 5, TOWNSHIP 38N, RANGE 10E

Sheet List Table		
Sheet Number	Sheet Title	Sheet Description
1	Cover Sheet	CSD
2	General Site Specifications	CSD.1
3	Entry Conditions & Section Plan	CSD
4	Soil Investigation & Boring Plan	CSD.2
5	Geological Cross Section	CSD.3
6	Drilled Soil Investigation Forming Plan	CSD.2
7	Grading & Sloping Plan	CSD.10
8	Drainage Grouting & Seepage Plan	CSD.1
9	Drainage Grouting & Seepage Plan	CSD.2
10	Soil Erosion Control Plan	CSD.10
11	Soil Erosion Control Details	CSD.1
12	Utility Plan	CSD.10
13	Drainage Plan	CSD.1
14	Drainage Plan Details	CSD.2
15	Drainage Plan Details	CSD.2
16	Storm Drain & Sewer	CSD.10
17	Storm Drain & Sewer	CSD.1
18	Storm Drain & Sewer	CSD.2
19	Storm Drain & Sewer	CSD.1
20	Storm Drain & Sewer	CSD.1
21	Storm Drain & Sewer	CSD.1
22	Storm Drain & Sewer	CSD.1
23	Storm Drain & Sewer	CSD.1
24	Storm Drain & Sewer	CSD.1
25	Storm Drain & Sewer	CSD.1
26	Storm Drain & Sewer	CSD.1
27	Storm Drain & Sewer	CSD.1
28	Storm Drain & Sewer	CSD.1
29	Storm Drain & Sewer	CSD.1

CONTACTS	
DEVELOPER	SHAWYON
MR. HOMER OF CHICAGO, ILL.	THOMSON SAWYON, LTD.
3001 NORTH LA SALLE	W. HENRI UZ, JR.
CHICAGO, ILL. 60640	957 W. HENRI ST., ST. 800
2135 CITY CENTER	ROSEMONT, ILL. 60018
CHICAGO, ILL. 60653	642 S. 7th ST.
60132S 2716	

EXISTING LEGEND

- EXISTING TREE
- CURB & GUTTER
- EXISTING BUILDING
- POC SKEWALK
- GAS SERVICE
- ELECTRIC SERVICE
- STORM SEWER
- SAINTMARY SEWER
- WATER MAIN
- CABLE LANE
- OVERHEAD UTILITY LANE
- UNDERGROUND UTILITY LANE
- FIBER OPTIC LANE
- FENCE
- STORM STRUCTURE
- STORM MANHOLE
- SAINTMARY MANHOLE
- CELANADO
- WATER METER
- WATER VALVE
- HYDRANT
- GAS METER
- ELECTRIC METER
- PARKING LOT LIGHT UTILITY POLE
- GUY WIRE
- TRANSFORMER
- TRANSFORMER
- FIBER OPTIC STRUCTURAL
- CABLE FEEDSIAL
- PHONE FEEDSIAL
- ELECTRIC FEEDSIAL
- MAJOR CONDUIT
- MINOR CONDUIT

PROPOSED LEGEND

- CURB & GUTTER
- NEWLINE INTO CURB & GUTTER
- DEMISED INTO CURB & GUTTER
- PROPOSED BUILDING
- POC SKEWALK
- STANDARD DUTY PAVEMENT
- HEAVY DUTY PAVEMENT
- GAS SERVICE
- ELECTRIC SERVICE
- STORM SEWER
- SAINTMARY SEWER
- WATER MAIN
- FENCE
- STORM STRUCTURE
- DOWN-OUT CONNECTION
- SAINTMARY MANHOLE
- CELANADO
- WATER METER
- WATER VALVE
- HYDRANT
- GAS METER
- ELECTRIC METER
- ELECTRIC TRANSFORMER
- ELECTRIC HANDHOLE
- PARKING LOT LIGHT
- FLOW METER
- ORIENTAL TUB ROUTE
- TRANSFORMER
- TRANSFORMER
- TOP OF CURB GRADE
- PAVEMENT GRADE
- GROUND GRADE
- MAJOR CONDUIT
- MINOR CONDUIT

EXHIBIT C

GENERAL NOTES

- [illegible]

STORM SEWER NOTES (GENERAL)

1. NO CONNECTION TO AN EXISTING PUBLIC STORM SEWER MAY BE MADE WITHOUT PERMISSION OF THE CITY ENGINEER.
2. THE CONTRACTOR SHALL REPAIR ANY EXISTING FIELD DRAINAGE THE DAMAGED DURING CONSTRUCTION AND PROPERLY REROUT AND/OR CONNECT SAID TILE TO THE NEAREST STORM SEWER OUTLET. ALL LOCATIONS OF ENCOUNTERED FIELD DRAINAGE TILE SHALL BE PROPERLY INDICATED ON THE CONTRACTORS RECORD DRAWINGS.

STORM SEWER NOTES (STORM SEWER WORK IN PLANS)

- [illegible]

[illegible]

PAVEMENT: EAST JORDAN IRON WORKS 1022 FRAME V

- THE FOLLOWING INFORMATION IS FOR INFORMATIONAL PURPOSES ONLY. IT IS NOT A CONTRACT. THE CONTRACT IS THE DRAWING. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY MATERIALS AND EQUIPMENT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING PLANTING AND LANDSCAPE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING ROADS AND DRIVEWAYS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING FENCES AND BARRIERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING SIGNAGE AND MARKINGS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING PLANTING AND LANDSCAPE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING ROADS AND DRIVEWAYS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING FENCES AND BARRIERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING SIGNAGE AND MARKINGS.

POSITION CONTROL AND DRAINAGE NOTES (GENERAL)

- [illegible]

DESIGN CONTROL AND DRAINAGE NOTES (NPDES PERMIT

- [illegible]

[illegible]

TRAFFIC CONTROL AND PROTECTION NOTES (GENERAL)

1. ALL DESIGNERS AND CONTRACTORS SHALL PROVIDE SUFFICIENT TRAFFIC CONTROL, CONSTRUCTION STAFFING, AND ACCORDANCE WITH ALL APPLICABLE TRAFFIC CONTROL STANDARDS TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA. TRAFFIC CONTROL SHALL BE DESIGNED TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA, WHILE PROVIDING SUFFICIENT TRAFFIC CONTROL TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA. TRAFFIC CONTROL SHALL BE DESIGNED TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA, WHILE PROVIDING SUFFICIENT TRAFFIC CONTROL TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF TRAFFIC CONTROL, CONSTRUCTION STAFFING, AND ACCORDANCE WITH ALL APPLICABLE TRAFFIC CONTROL STANDARDS TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA. TRAFFIC CONTROL SHALL BE DESIGNED TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA, WHILE PROVIDING SUFFICIENT TRAFFIC CONTROL TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA.
3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF TRAFFIC CONTROL, CONSTRUCTION STAFFING, AND ACCORDANCE WITH ALL APPLICABLE TRAFFIC CONTROL STANDARDS TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA. TRAFFIC CONTROL SHALL BE DESIGNED TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA, WHILE PROVIDING SUFFICIENT TRAFFIC CONTROL TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF TRAFFIC CONTROL, CONSTRUCTION STAFFING, AND ACCORDANCE WITH ALL APPLICABLE TRAFFIC CONTROL STANDARDS TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA. TRAFFIC CONTROL SHALL BE DESIGNED TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA, WHILE PROVIDING SUFFICIENT TRAFFIC CONTROL TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA.
5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF TRAFFIC CONTROL, CONSTRUCTION STAFFING, AND ACCORDANCE WITH ALL APPLICABLE TRAFFIC CONTROL STANDARDS TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA. TRAFFIC CONTROL SHALL BE DESIGNED TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA, WHILE PROVIDING SUFFICIENT TRAFFIC CONTROL TO MAINTAIN THE FLOW OF TRAFFIC THROUGH THE WORK AREA.

WATER UTILITIES GENERAL NOTES

[illegible]

EXISTING DUCTILE IRON SYSTEMS FOR RESTRAINING PL
SERIES 4100 AND OR FORD SERIES 4200

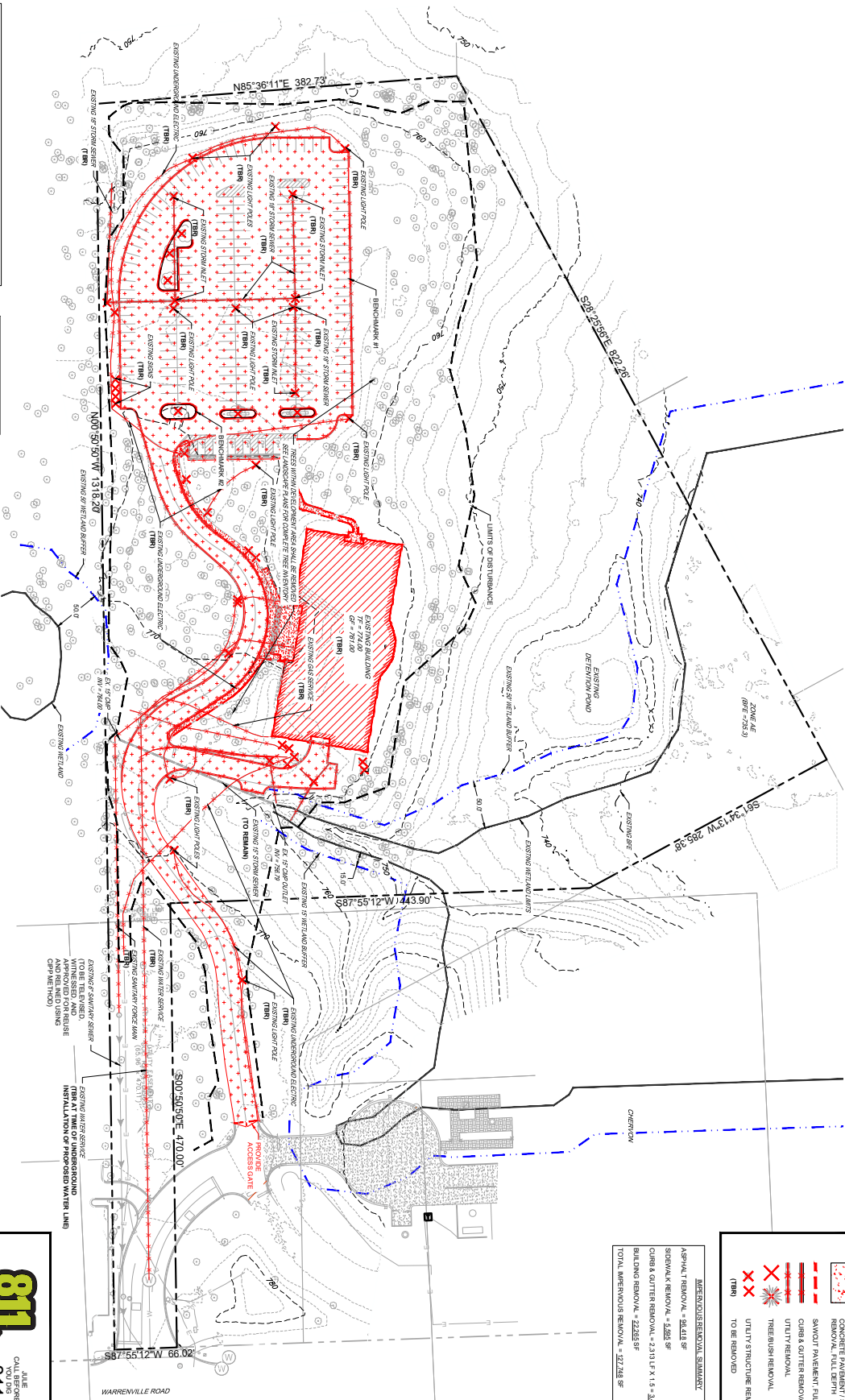
- [illegible]

SOURCE BENCHMARK
DIPAGE COUNTY 0167
NCS PD D00215
ELEVATION: 729.88 (NAVD 83)
(N 41° 46.55' W 86° 08.35')

TO REACH THE STATION FROM THE INTERSECTION OF SR 82 AND WARRENVILLE ROAD, THE STATION IS LOCATED ALONG THE SOUTH SIDE OF WARRENVILLE ROAD EAST OF THE INTERSECTION WITH WASHINGTON STREET. THE STATION IS LOCATED 150 FEET SOUTH OF THE CENTERLINE OF WARRENVILLE ROAD, THE MONUMENT IS A 3.5 INCH BRASS DISK ON A 1.5 INCH ALUMINUM ROD. THE MONUMENT IS 1.5 INCH ABOVE THE ROAD. THE MONUMENT IS 3.0 FT ABOVE ROAD GRADE.

ON-SITE BENCHMARK #1
GROSS-OUT ON TOP OF CURB
ELEV. = 776.90

ON-SITE BENCHMARK #2
GROSS-OUT ON TOP OF CURB
ELEV. = 776.90



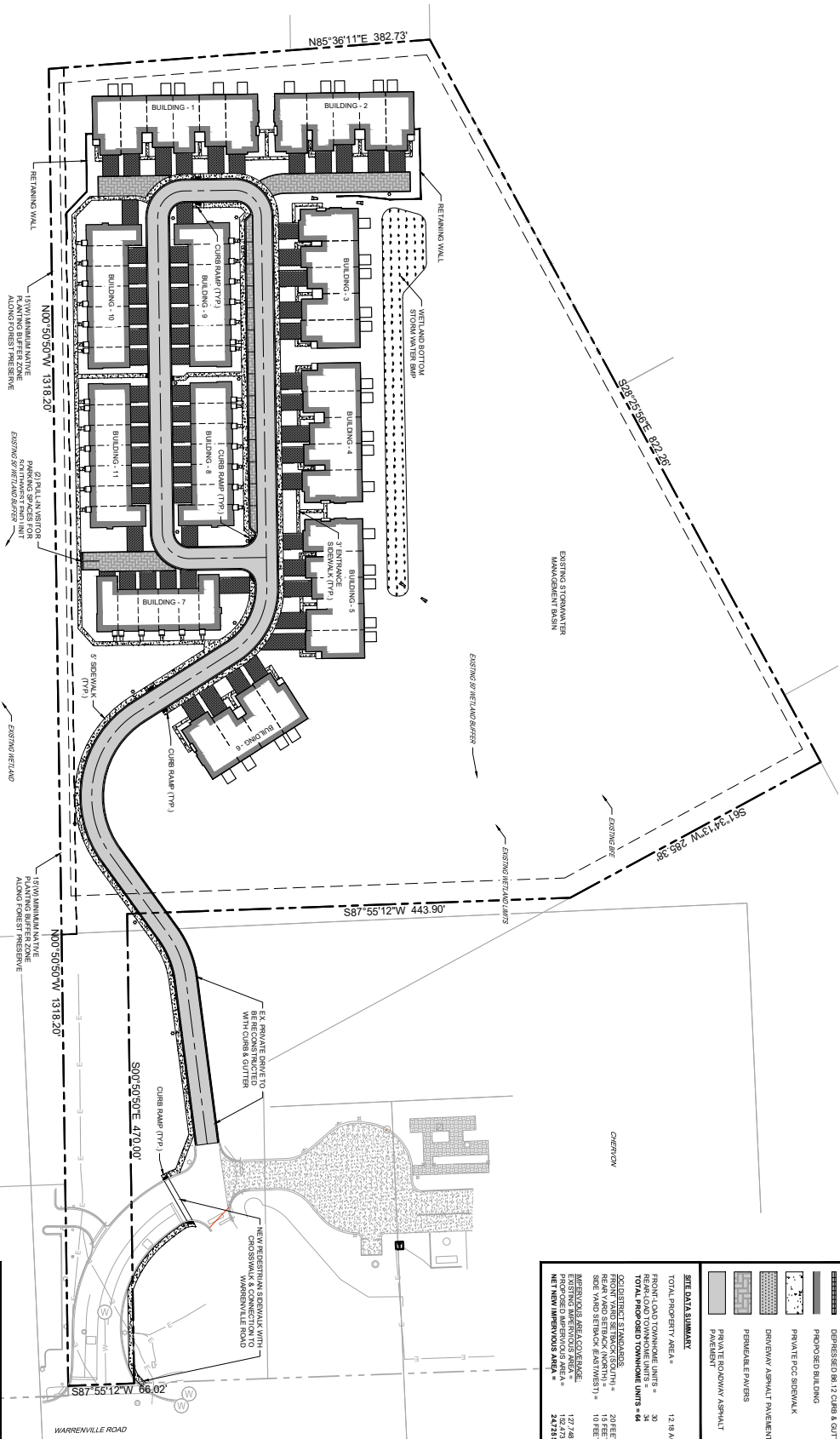
DEMOLITION LEGEND	
	BUILDING DEMOLITION
	INTERIOR IS PAVERMENT REMOVAL, FULL DEPTH
	CONCRETE PAVEMENT / SIDEWALK REMOVAL, FULL DEPTH
	CURB & GUTTER REMOVAL, FULL DEPTH
	UTILITY REMOVAL
	UTILITY STRUCTURE REMOVAL TO BE REMOVED

MEASUREMENTS DERIVED FROM SURVEY
ASPHALT REMOVAL = 18,418 SF
SIDEWALK REMOVAL = 8,285 SF
CURB & GUTTER REMOVAL = 2,213 SF X 1.5 = 3,320 SF
BUILDING REMOVAL = 22,285 SF
TOTAL INTERIORS REMOVAL = 32,248 SF

811
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0 1" = 50' (HORIZONTAL)
1" = 10' (VERTICAL)

N



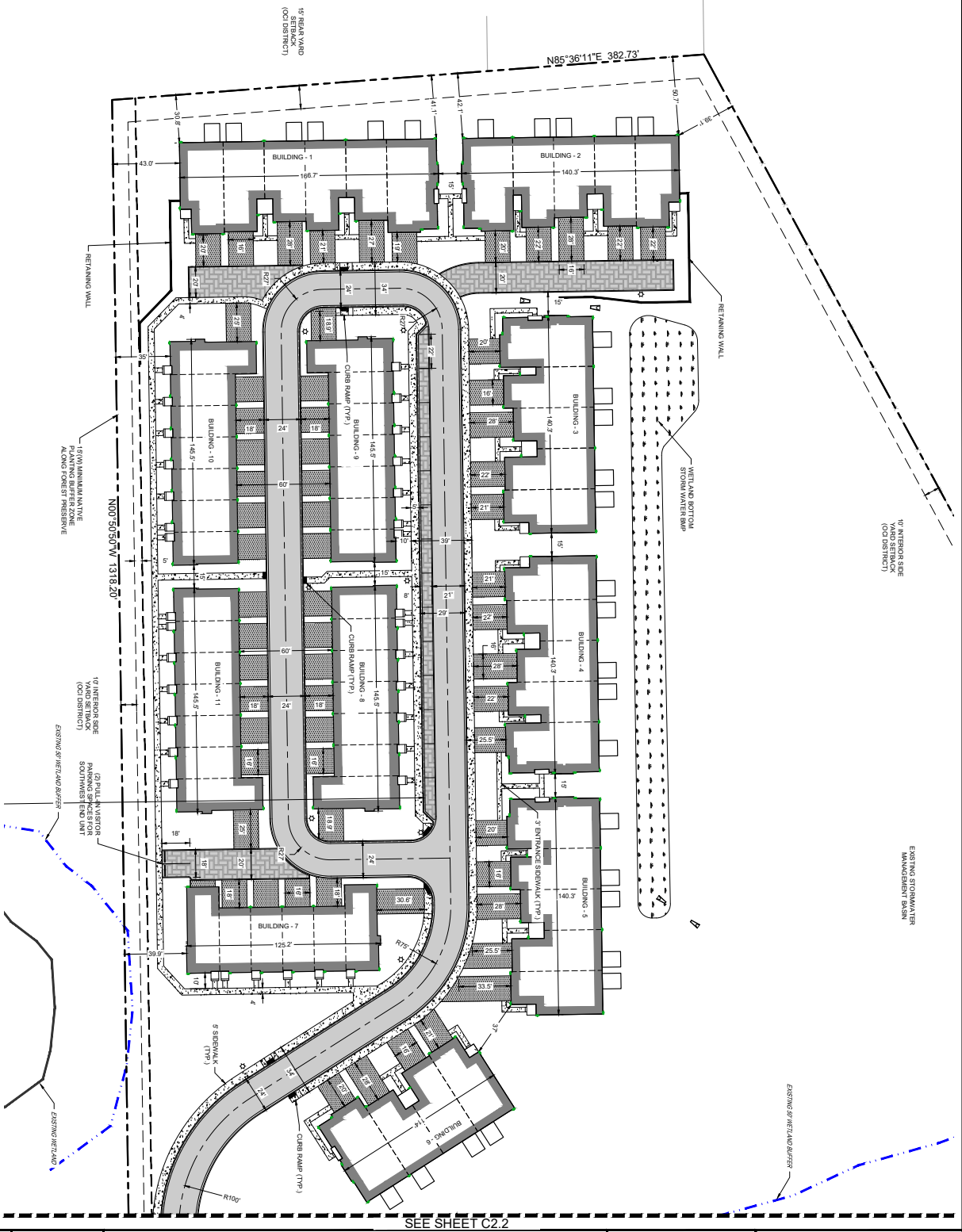
PAVEMENT LEGEND	
	STANDARD PCH 40.12 CURB & GUTTER
	REVERSE PCH 12 CURB & GUTTER
	STANDARD PCH 86.12 CURB & GUTTER
	REVERSE PCH 86.12 CURB & GUTTER
	PROPOSED BUILDING
	PRIVATE PCH SIDEWALK
	DRIVEWAY ASPHALT PAVEMENT
	PERMEABLE PAVERS
	PRIVATE ROADWAY ASPHALT PAVEMENT

SITE DATA SUMMARY	
TOTAL PROPERTY AREA =	12.18 ACRES
FRONT-LOAD TOWNHOME UNITS =	30
TOTAL PROPOSED TOWNHOME UNITS =	64
LOCAL STREET STANDARDS	
FRONT YARD SETBACK (FOYH) =	20 FEET
SIDE YARD SETBACK (SOSYH) =	10 FEET
REAR YARD SETBACK (RYSH) =	10 FEET
EXISTING IMPERVIOUS AREA =	127,748 SF
NET NEW IMPERVIOUS AREA =	24,238 SF

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0 14.652' 29.304'
1 IN. = 40.2' (HORIZONTAL)

EXHIBIT C



PAVEMENT LEGEND

- | | |
|---|-------------------------------------|
|  | STANDARD PITCH NO. 12 CURB & GUTTER |
|  | REVERSE PITCH NO. 12 CURB & GUTTER |
|  | STANDARD PITCH NO. 12 CURB & GUTTER |
|  | REVERSE PITCH NO. 6 CURB & GUTTER |
|  | DEPRESSED NO. 12 CURB & GUTTER |
|  | PROPOSED BUILDING |
|  | PRIVATE PCC SIDEWALK |
|  | DRIVEWAY ASPHALT PAVEMENT |
|  | PERMEABLE PAVERS |
|  | PRIVATE ROADWAY ASPHALT |

SITE DATA SUMMARY

TOTAL PROPERTY AREA =	12.18 ACRES
FRONT-LOAD TOWNHOME UNITS =	30
REAR-LOAD TOWNHOME UNITS =	34
TOTAL PROPOSED TOWNHOME UNITS = 64	
ON-DISTRICT STANDARDS	
FRONT YARD SETBACK (FOOT) =	20 FEET
REAR YARD SETBACK (NORTH) =	15 FEET
SIDE YARD SETBACK (EAST/WEST) =	10 FEET
IMPERVIOUS AREA COVERAGE	
EXISTING IMPERVIOUS AREA =	1,277.78 SF
PROPOSED IMPERVIOUS AREA =	1,624.5 SF
NET NEW IMPERVIOUS AREA =	346.72 SF



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M/I HOMES OF CHICAGO, LLC

**NORTHWOODS OF
NAPERVILLE**

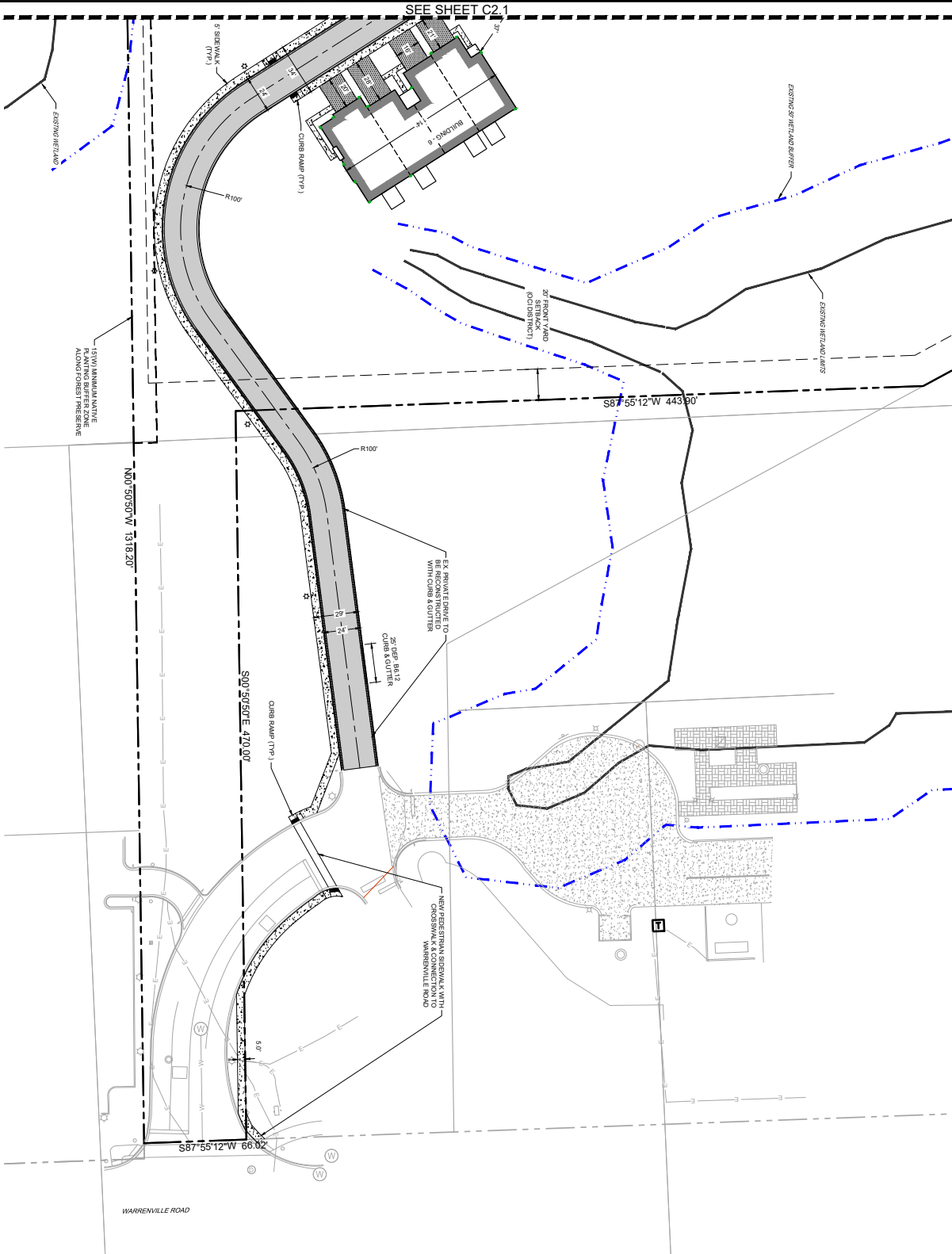
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563



2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
WWW.CAGECIVIL.COM

EXHIBIT C

C2.1



PAVEMENT LEGEND

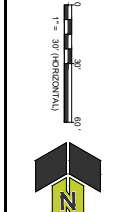
- STANDARD PITCH 40:12 CURB & GUTTER
- REVERSE PITCH 40:12 CURB & GUTTER
- STANDARD PITCH 66:12 CURB & GUTTER
- REVERSE PITCH 66:12 CURB & GUTTER
- DEPRESSED 10:12 CURB & GUTTER
- PROPOSED BUILDING
- PRIVATE POOL SIDEWALK
- DRAINAGE ASPHALT PAVEMENT
- PERMEABLE PAVEMENT
- PRIVATE ROADWAY ASPHALT PAVEMENT

SITE DATA SUMMARY

TOTAL PROPERTY AREA = 12.88 ACRES
FRONT-LOAD TOWNHOUSE UNITS = 30
TOTAL PROPOSED TOWNHOUSE UNITS = 64
LOCAL STREET STANDARDS
FRONT YARD SETBACK (FOOTING) = 20 FEET
SIDE YARD SETBACK (FOOTING) = 10 FEET
REAR YARD SETBACK (FOOTING) = 10 FEET
EXISTING IMPERVIOUS AREA = 127,748 SF
NET NEW IMPERVIOUS AREA = 24,235 SF



REVISIONS
1. 07/27/2025
2. 07/27/2025
3. 07/27/2025
4. 07/27/2025
5. 07/27/2025
6. 07/27/2025
7. 07/27/2025
8. 07/27/2025
9. 07/27/2025
10. 07/27/2025

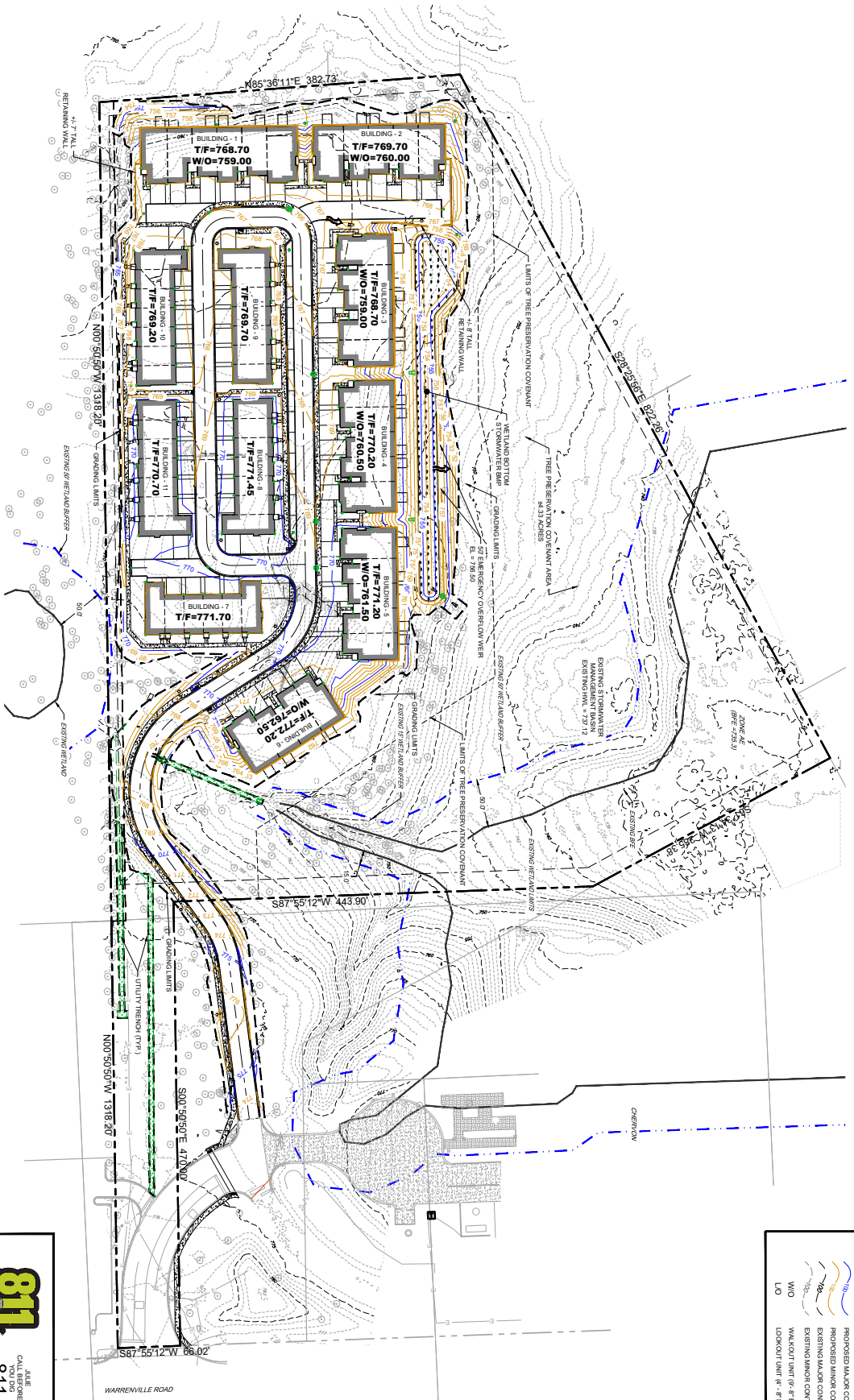


811
CALL 811 BEFORE YOU DIG
C2.2
7/27/25

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

DATE: 07/27/25
SHEET TITLE: DETAILED SITE DIMENSIONAL & PAVING PLAN

EXHIBIT C



JUNE
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GRADING &
DRAINAGE
PLAN

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

06/25/2025
CITY OF SHELTON, CT
05/28/2025
CITY OF SHELTON, CT



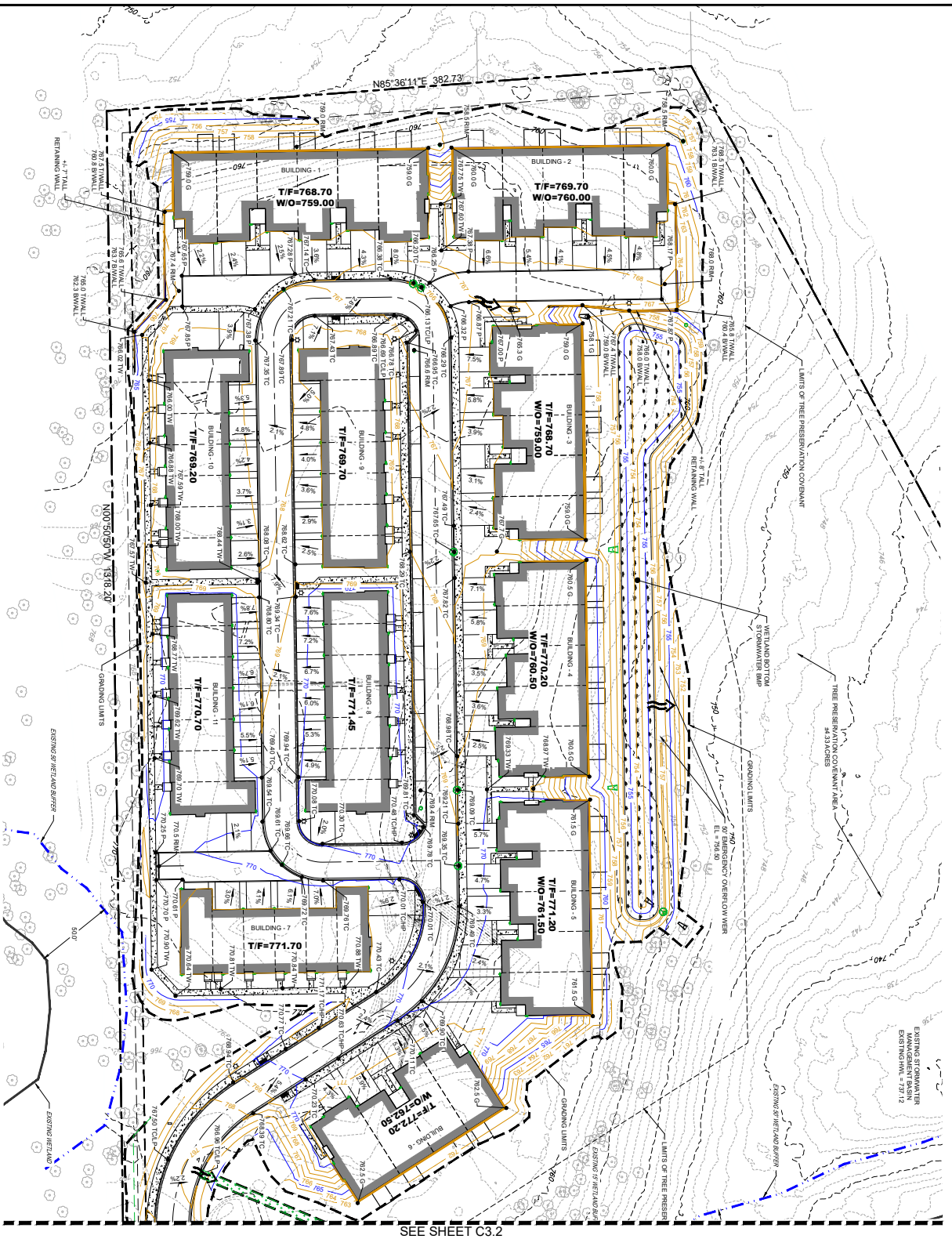
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SUITE 325
LISLE, IL 60532
P: 630.598.0007
WWW.CAGECIVIL.COM

GRADING LEGEND

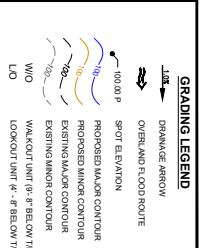
	DRAINAGE ARROW
	OVERLAND FLOOD ROUTE
	SPOT ELEVATION
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	EXISTING MAJOR CONTOUR
	EXISTING MINOR CONTOUR
	WALKOUT UNIT (8' - BELOW T/F)
	LOOKOUT UNIT (4' - BELOW T/F)

EXHIBIT C

EXHIBIT C



SEE SHEET C3.2



POST-CONSTRUCTION BEST MANAGEMENT PRACTICES

SWAMP STORAGE VOLUME REQUIRED = $152.473 \times 1.25 = 191.891 \text{ CF}$

PERMEABLE PAVEMENT STORAGE VOLUME PROVIDED = 2.748 CF

WETLAND BOTTOM SWAMP STORAGE PROVIDED = 13.684 CF

TOTAL STORAGE VOLUME PROVIDED = 16.432 CF



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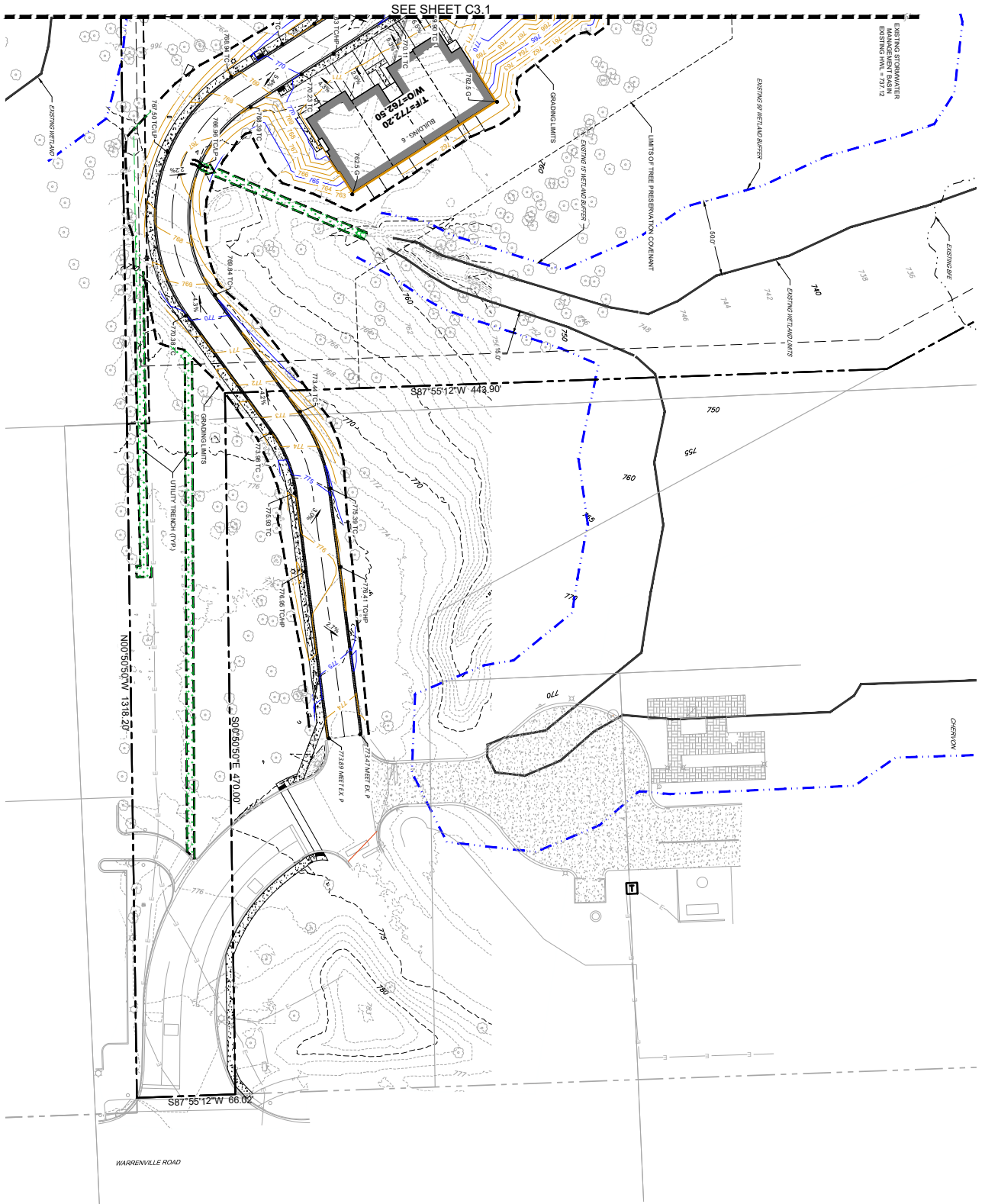
M/I HOMES OF CHICAGO, LLC
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NAPERVILLE
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EXHIBIT C



GRADING LEGEND



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NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

DETAILED
GRADING &
DRAINAGE
PLAN

REVISIONS 

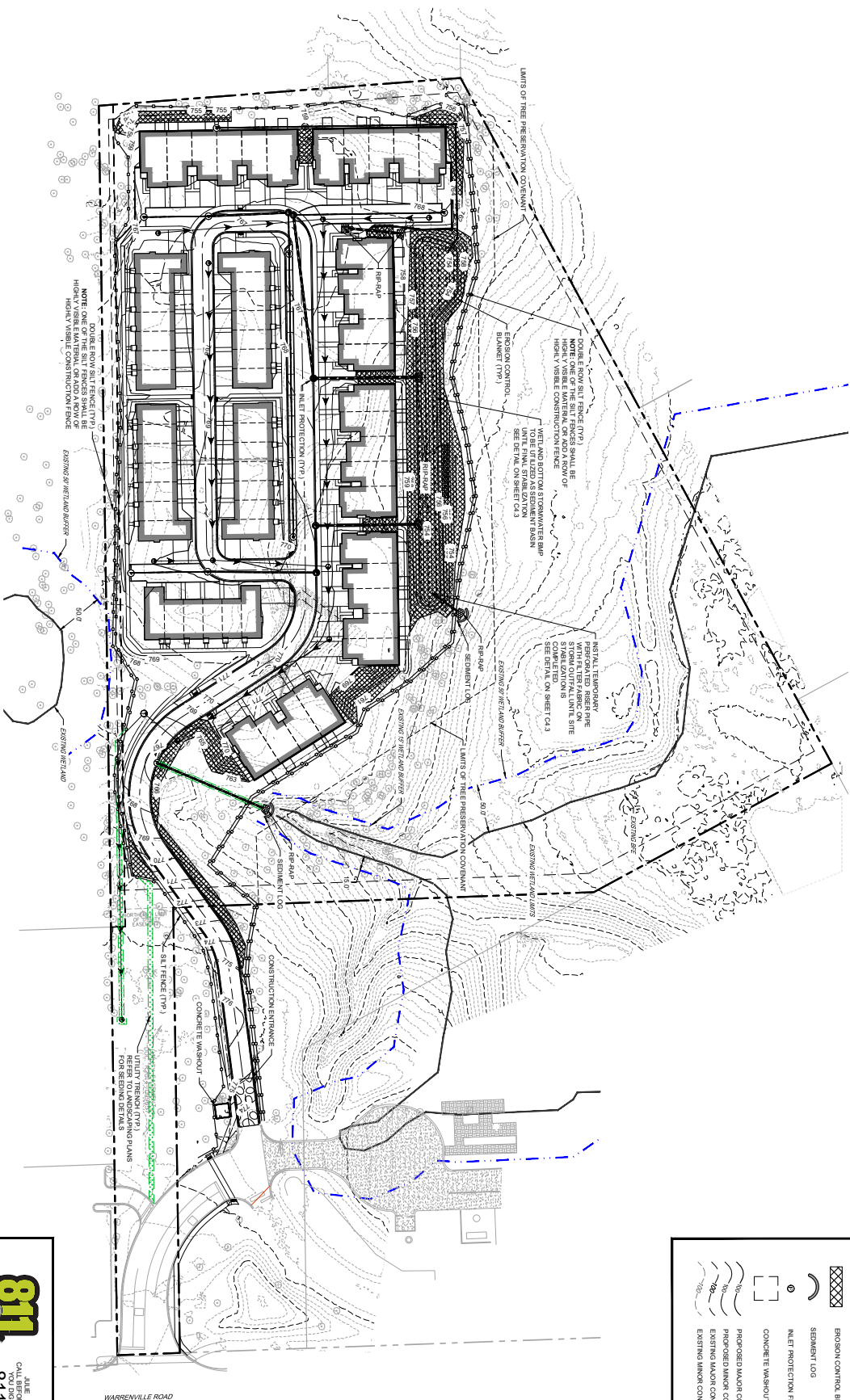


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P: 630.598.0007
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1" = 30' (HORIZONTAL)



C3.2



SIEC LEGEND	
	SILT FENCE
	TEMPORARY CONSTRUCTION ENTRANCE
	RP M&P
	EROSION CONTROL BLANKET
	SEDIMENT LOG
	INLET PROTECTION FILTER BASKET
	CONCRETE WASHOUT
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	EXISTING MAJOR CONTOUR
	EXISTING MINOR CONTOUR



ALL
CALLING
YOU DO
811

0 50' 100'
1" = 50' (HORIZONTAL)



M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

DATE: 07/07/2025
SHEET TITLE:
SHEET NO.: 24055

SOIL
EROSION
CONTROL
PLAN

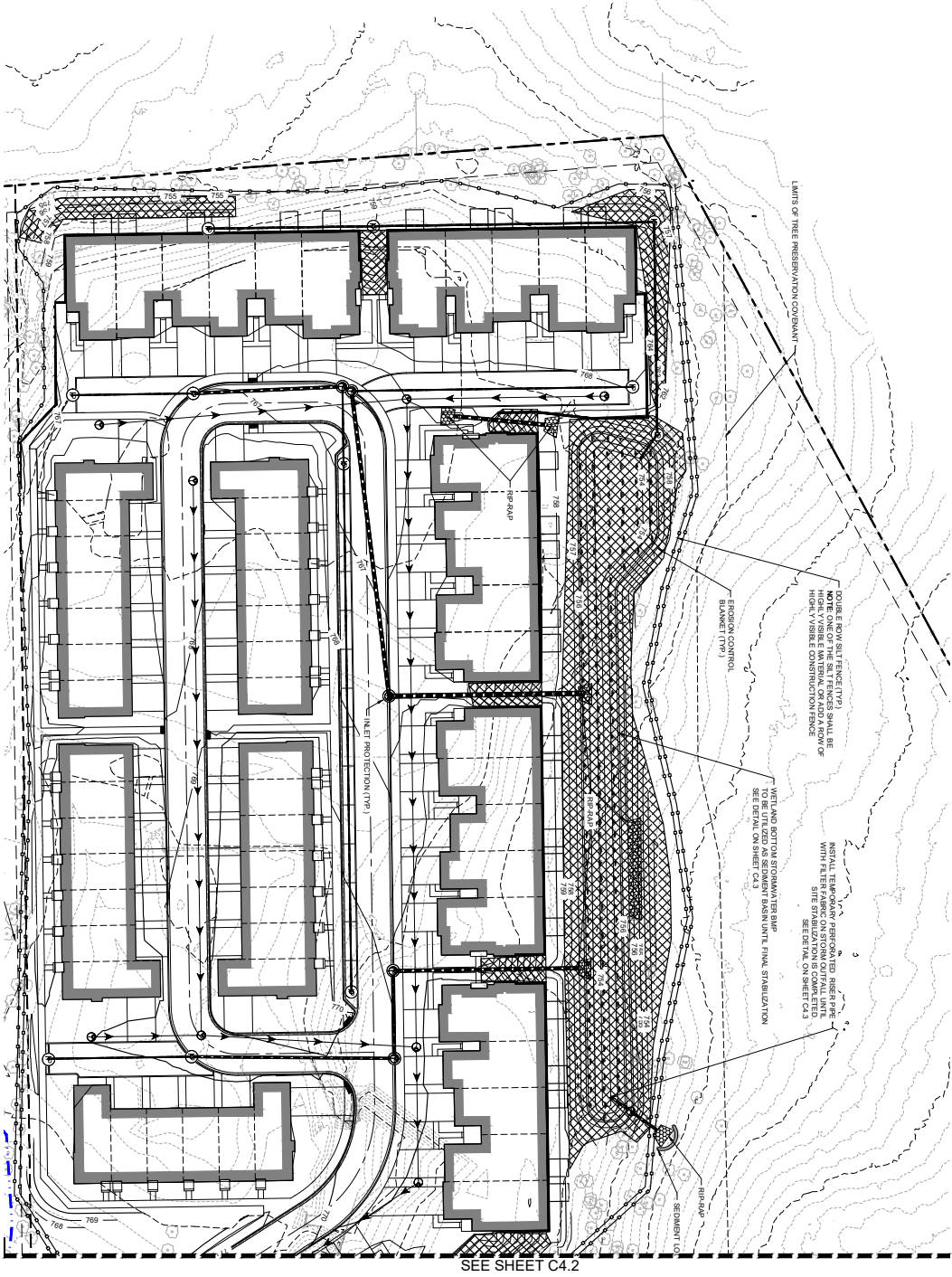
C4.0

REVISIONS



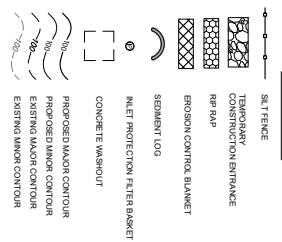
2200 CABOT DRIVE
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LISLE, IL 60532
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EXHIBIT C



SEE SHEET C4.2

EEEC LEGEND



JULIE
CALL BEFORE
YOU DIG
811

DETAILED

SHEET 111

DATE : 07/07/20

PROJ NO: 24025

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

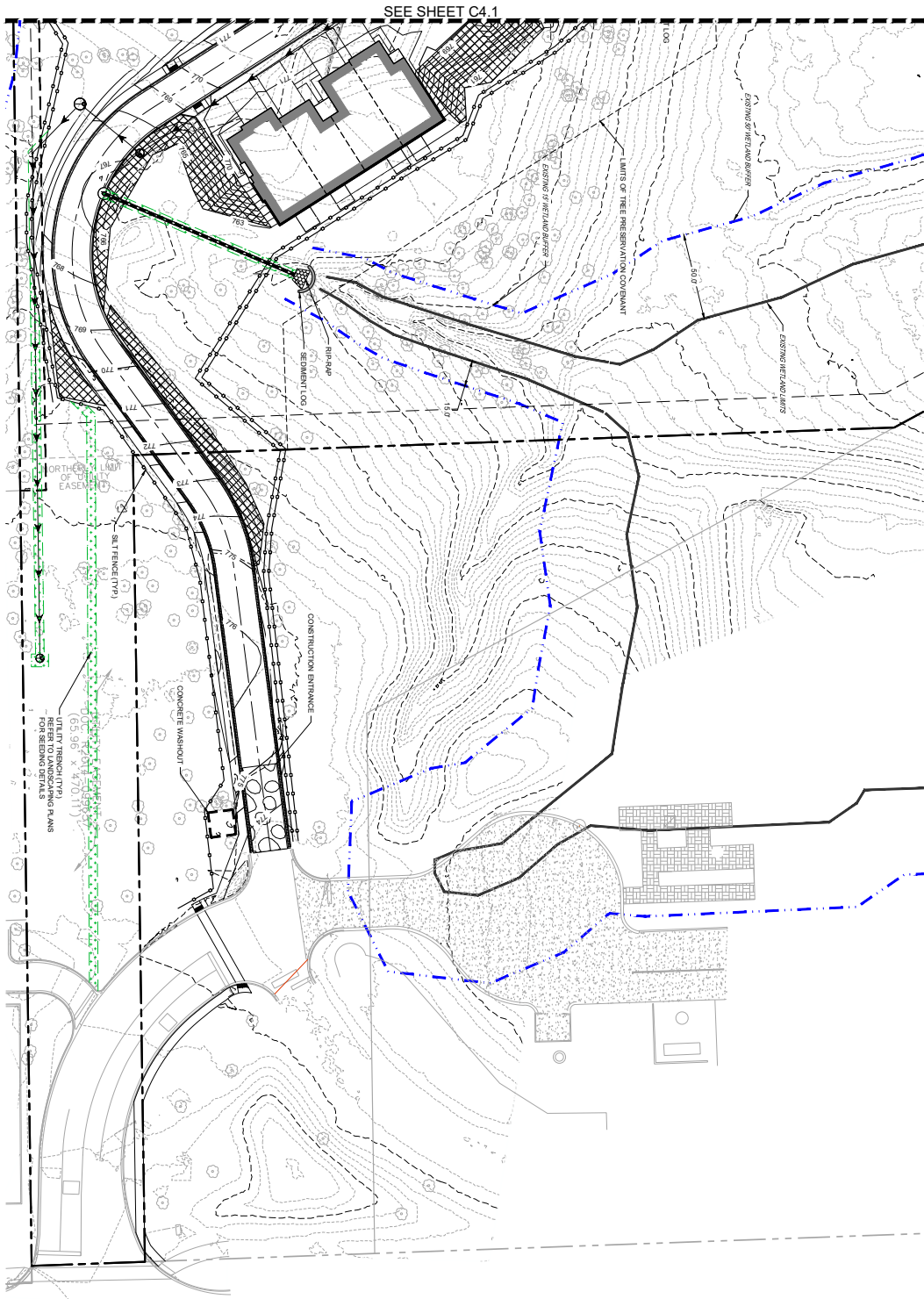
1151 WARRENVILLE RD
NAPERVILLE, IL 60563

REVISIONS **Δ**

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SUITE 325
LISLE, IL 60532
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C4.1



SIESC LEGEND	
	EASEMENT
	TURFGRASS
	CONSTRUCTION ENTRANCE
	RPP MAP
	EROSION CONTROL BLANKET
	SEGMENT LOG
	INLET PROTECTION FILTER BASKET
	CONCRETE WASHOUT
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	EXISTING MAJOR CONTOUR
	EXISTING MINOR CONTOUR



811
CALL BEFORE YOU DIG

0' 30' 60' 90'

1" = 30' (HORIZONTAL)



C4.2

DETAILED
SOIL
EROSION
CONTROL
PLAN

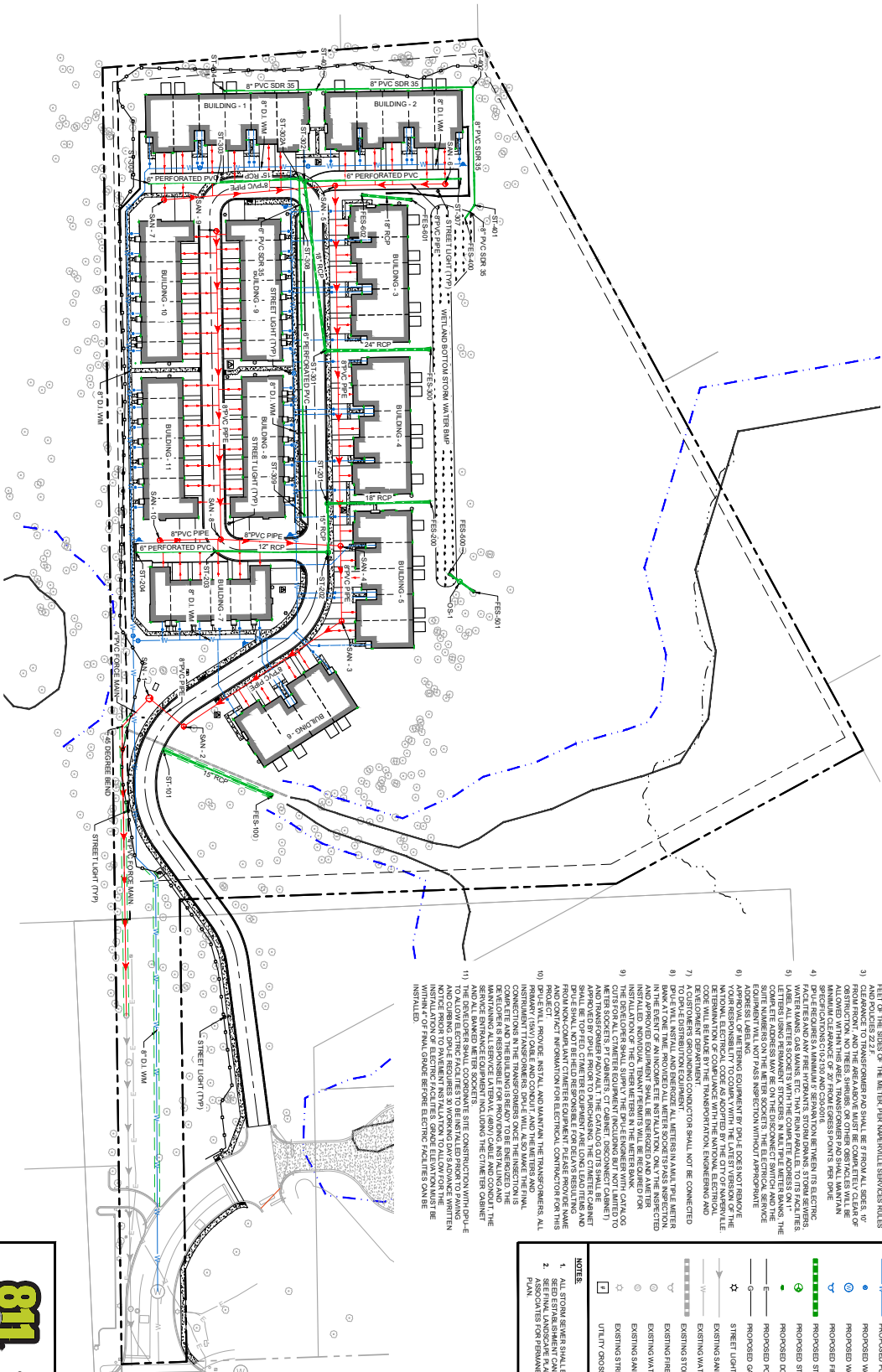
DATE: 07/07/2025
DRAWN BY: [signature]

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

REVISIONS
1. [description]
2. [description]
3. [description]



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SUITE 325
LISLE, IL 60532
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- [illegible]

	PROPOSED PRIVATE SANITARY SEWER
	PROPOSED SANITARY MANHOLE
	PROPOSED SANITARY CLEANOUT
	PROPOSED PUBLIC WATER LINE
	PROPOSED WATER VALVE BOX
	PROPOSED WATER VALVE VAULT
	PROPOSED FRESH HYDRANT
	PROPOSED STORM PIPE
	PROPOSED STORM STRUCTURE
	PROPOSED DOWNSPOUT
	PROPOSED POWER LINE
	PROPOSED GAS LINE
	STREET LIGHT
	EXISTING SANITARY SEWER LINE
	EXISTING WATER LINE
	EXISTING STORM PIPE
	EXISTING FIRE HYDRANT
	EXISTING WATER VALVE
	EXISTING SANITARY MANHOLE
	EXISTING STREET LIGHT
	UTILITY CROSSING

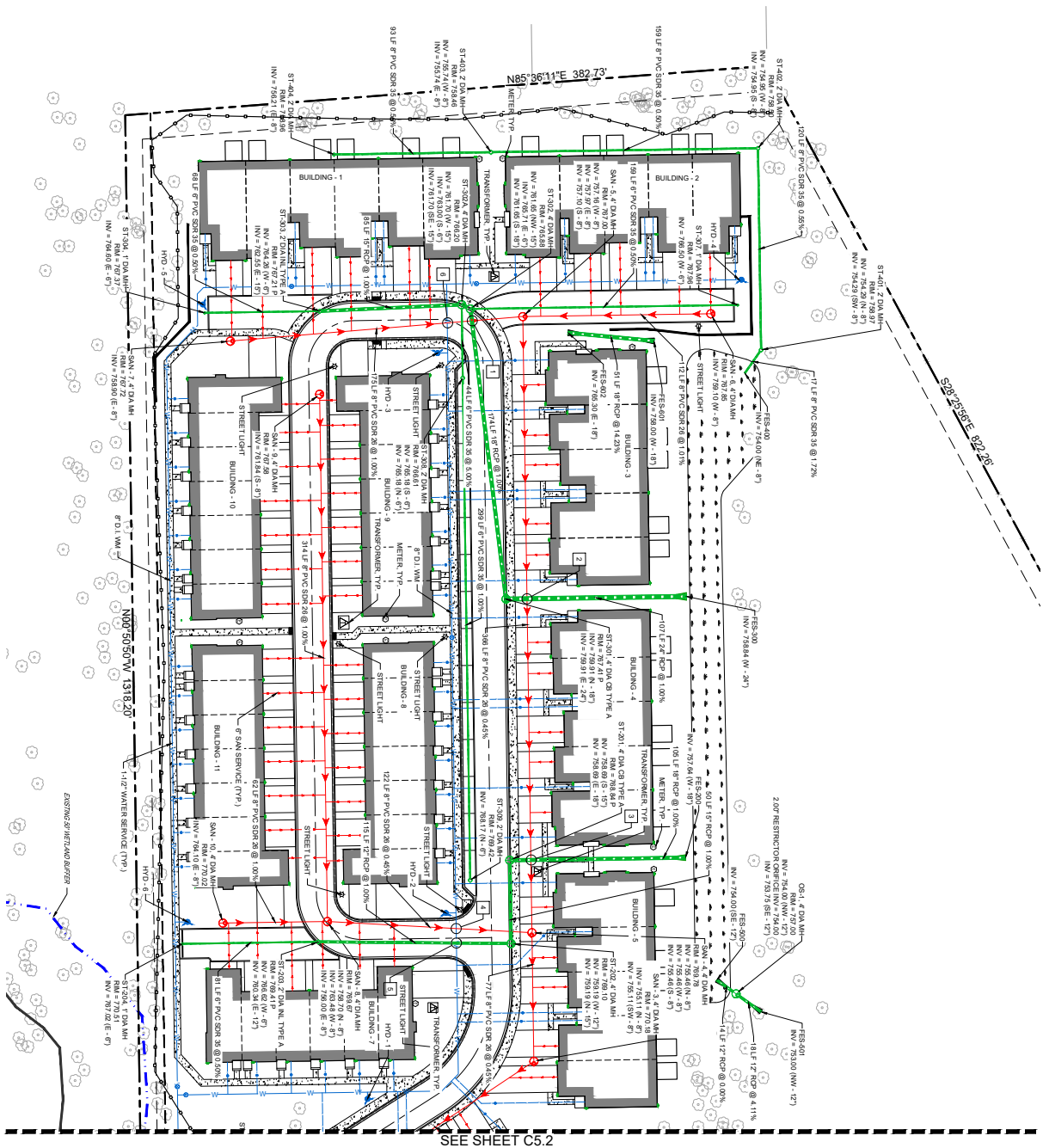
1. ALL STORM SEWER SHALL BE PLUGGED UNTIL SEED ESTABLISHMENT CAN BE ACHIEVED.
2. SEE FINAL LANDSCAPE PLANS BY GARY WEBER ASSOCIATES FOR PERMANENT STABILIZATION PLAN.



UTILITY PLAN	PROJ. NO. 240265	M/I HOMES OF CHICAGO, LLC
	ING. DATE	
	DATE 07/07/2025	NORTHWOODS OF NAPERVILLE 1151 WARRENVILLE ROAD NAPERVILLE, IL 60563
	SHEET TITLE	



2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
WWW.CAGECIVIL.COM



SEE SHEET C5.2

UTILITY LEGEND

- PROPOSED PRIVATE SANITARY SEWER
- PROPOSED SANITARY MANHOLE
- PROPOSED SANITARY CLEANOUT
- PROPOSED PUBLIC WATER LINE
- PROPOSED WATER VALVE BOX
- PROPOSED WATER VALVE VAULT
- PROPOSED FIRE HYDRANT
- PROPOSED STORM PIPE
- PROPOSED STORM STRUCTURE
- PROPOSED DOWNPOUT
- PROPOSED POWER LINE
- PROPOSED GAS LINE
- STREET LIGHT
- EXISTING SANITARY SERVICE LINE
- EXISTING WATER LINE
- EXISTING STORM PIPE
- EXISTING FIRE HYDRANT
- EXISTING WATER VALVE
- EXISTING WATER MANHOLE
- EXISTING STREET LIGHT
- UTILITY CROSSING

NOTES

- ALL STORM SEWER SHALL BE RIGID UP UNTIL 12" DIA. MANHOLE.
- SEE SEPARATE SHEET FOR SANITARY SEWER & GAS SERVICE LINES.
- ASSOCIATES FOR PERMANENT STABILIZATION PLAN.

UTILITY CROSSINGS

- | | |
|----|--------------------|
| 1 | ST 10' x 10' x 10' |
| 2 | ST 10' x 10' x 10' |
| 3 | ST 10' x 10' x 10' |
| 4 | ST 10' x 10' x 10' |
| 5 | ST 10' x 10' x 10' |
| 6 | ST 10' x 10' x 10' |
| 7 | ST 10' x 10' x 10' |
| 8 | ST 10' x 10' x 10' |
| 9 | ST 10' x 10' x 10' |
| 10 | ST 10' x 10' x 10' |
| 11 | ST 10' x 10' x 10' |

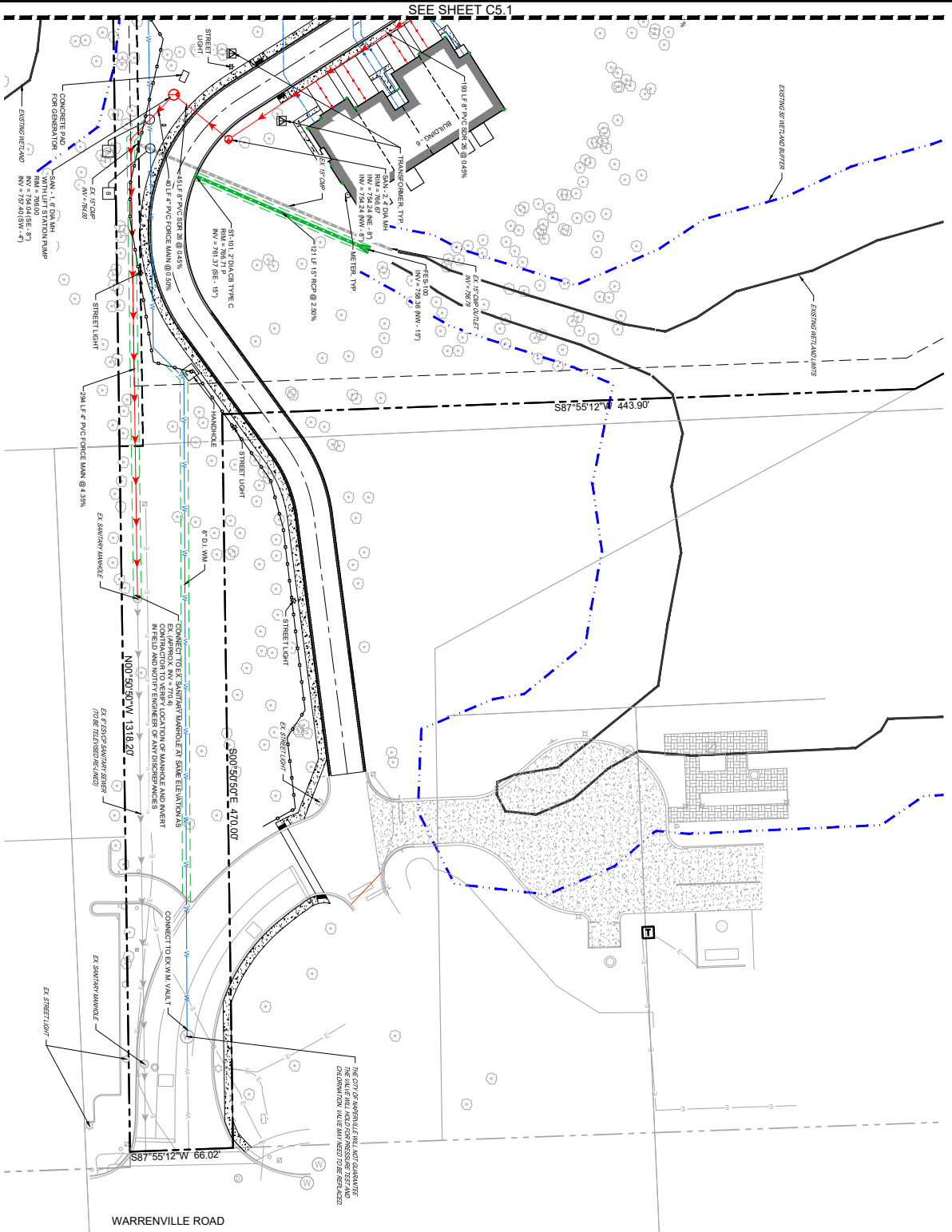


DETAILED UTILITY PLAN

C5.1



EXHIBIT C



UTILITY | LEGEND

- | | |
|--|---|
| | PROPOSED PRIVATE SANITARY SEWER MANHOLE |
| | PROPOSED SANITARY CLEANOUT |
| | PROPOSED WATER VALVE BOX |
| | PROPOSED WATER VALVE VAULT |
| | PROPOSED FIRE HYDRANT |
| | PROPOSED STORM PIPE |
| | PROPOSED STORM STRUCTURE |
| | PROPOSED STORM CULVERT |
| | PROPOSED POWER LINE |
| | PROPOSED GAS LINE |
| | STREET LIGHT |
| | EXISTING SANITARY SEWER LINE |
| | EXISTING WATER LINE |
| | EXISTING STORM PIPE |
| | EXISTING FIRE HYDRANT |
| | EXISTING WATER VALVE |
| | EXISTING SANITARY MANHOLE |
| | EXISTING STREET LIGHT |
| | UTILITY CROSSING |

NOTES:

1. ALL STORM SEWER SHALL BE PLUGGED UNTIL SEED ESTABLISHMENT CAN BE ACHIEVED.
2. SEE FINAL LANDSCAPE PLANS BY GARY WEBER ASSOCIATES FOR PERMANENT STABILIZATION PLAN.

UTILITY CROSSINGS:

- | | |
|---|--|
| 1 | ST BP = 763.2
53.1 CLEAR
GROUND = 766.2 |
| 2 | ST BP = 769.5
52.7 TP = 757.1
42.0 CLEAR
GROUND = 768.2 |
| 3 | ST BP = 763.4
52.0 CLEAR
GROUND = 769.4 |
| 4 | WM BP = 763.4
52.7 TP = 756.8
46.6 CLEAR
GROUND = 769.7 |
| 5 | WM BP = 763.4
52.7 CLEAR
GROUND = 769.6 |
| 6 | WM BP = 760.20
51.7 TP = 758.20
11.9 CLEAR
GROUND = 766.3 |
| 7 | FM BP = 761.00
51.7 TP = 758.50
WM TP = 766.50
GROUND = 765.9 |
| 8 | EX CT BP = 763.8
WM TP = 760.4
53.4 CLEAR
GROUND = 765.9 |



JULIE
CALL BEFORE
YOU DIG
811

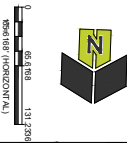
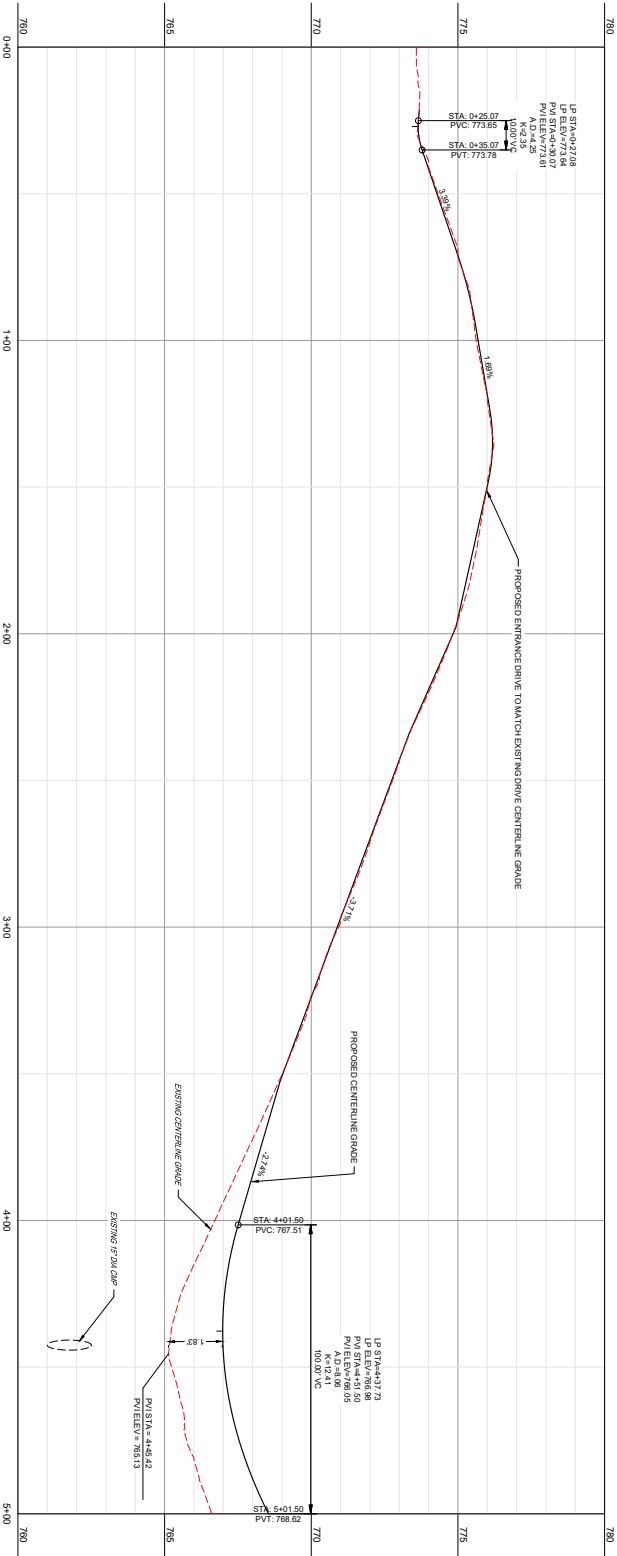
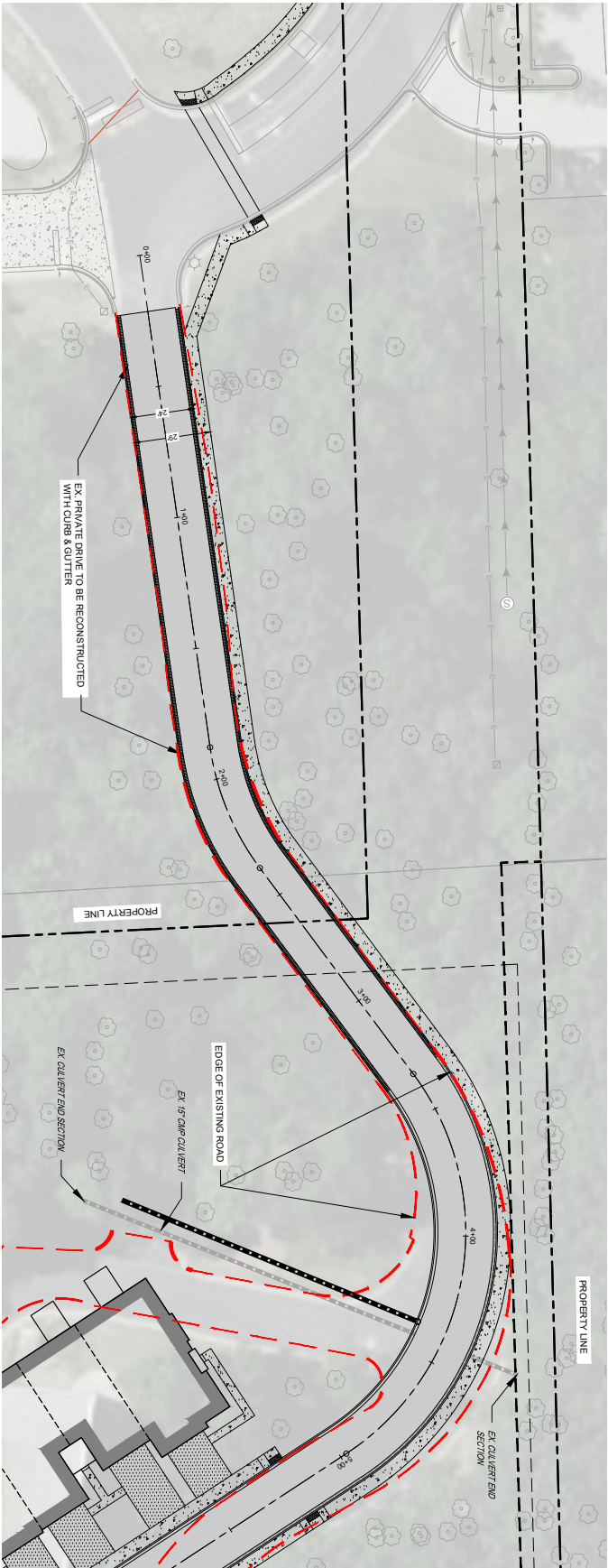
DETAILED
UTILITY
PLAN

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563



2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
WWW.CAGECIVIL.COM

C5.2
15 OF 32



ENTRANCE
ROAD PLAN
& PROFILE

DATE: 07/07/2025

DESIGN: 2.4655

BY: D.B.

1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

M/I HOMES OF CHICAGO, LLC

NORTHWOODS OF
NAPERVILLE

REVISIONS

1.0

2.0

3.0

4.0

5.0

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32.0

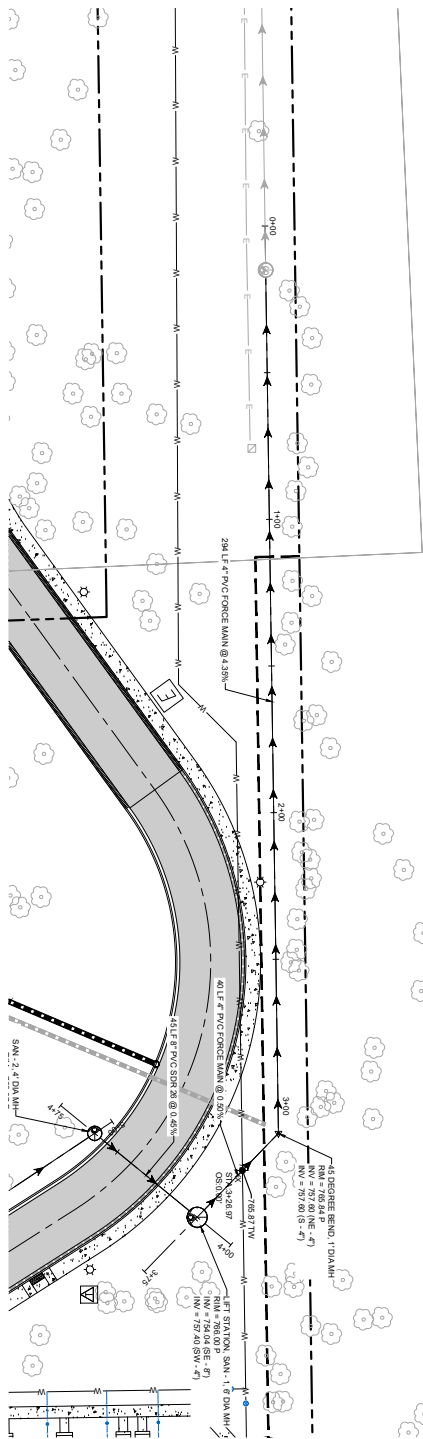
33.0

34.0

35.0



2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
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SANITARY
PLAN &
PROFILE

DATE: 07/07/2025
SHEET TITLE:

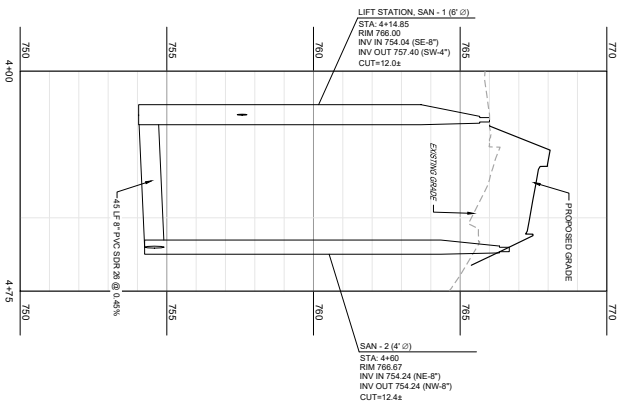
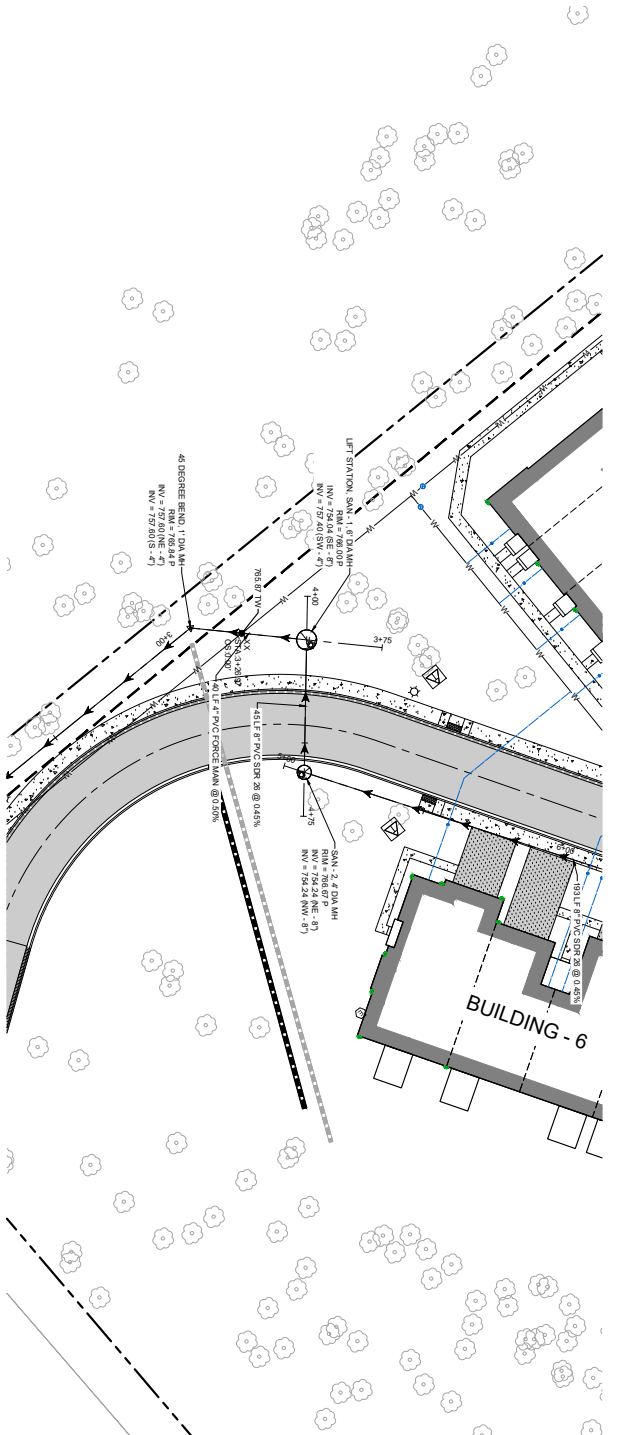
M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

REVISIONS
1. REVISED FOR PERMITS
2. REVISED FOR PERMITS
3. REVISED FOR PERMITS



2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
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EXHIBIT C



1" = 20' (HORIZONTAL)



**SANITARY
PLAN &
PROFILE**

DATE : 07/07/2011
SHEET 11PROJ NO: 2402
ENG: DJB

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

[illegible]

REVISIONS



2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
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C7.1

EXHIBIT C

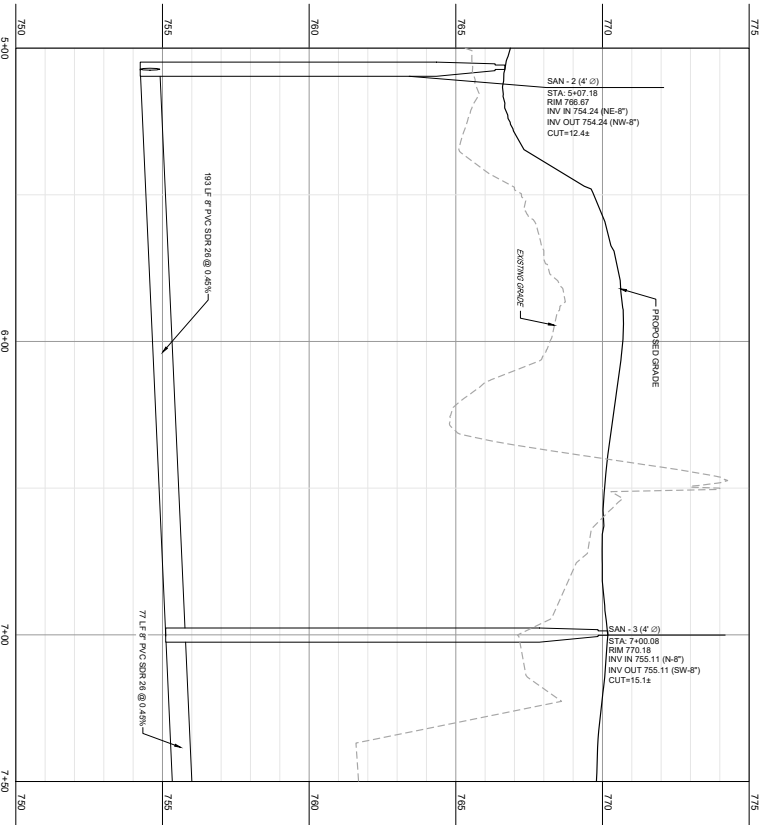
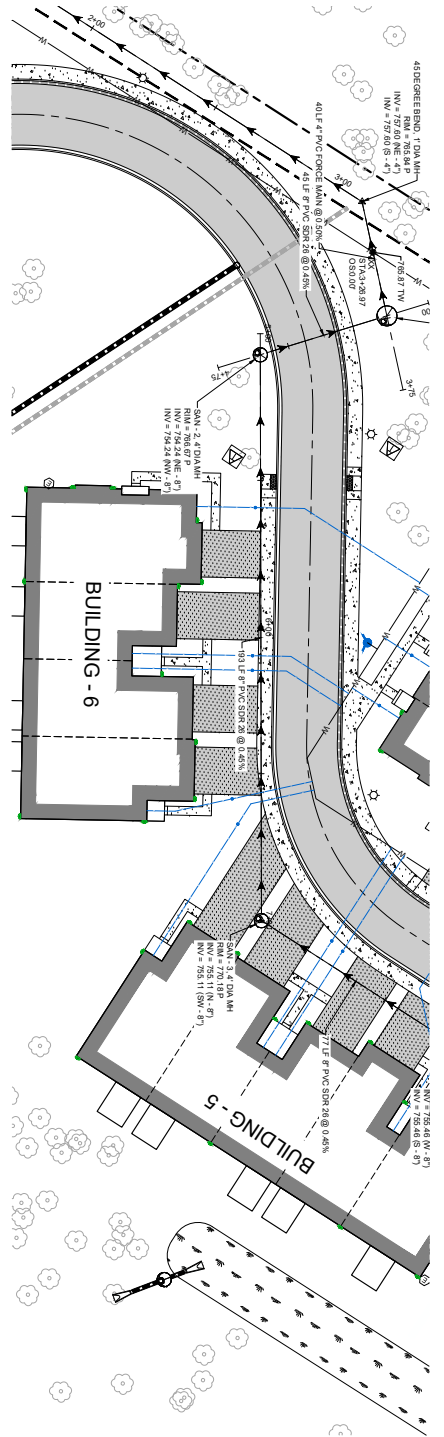
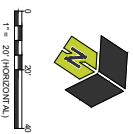


EXHIBIT C



SANITARY PLAN & PROFILE

PROJ NO: 24025
ENG: DJB
DATE: 07/07/20

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

CITY RESUMIT
05/23/2025
CITY RESUMIT

REVISIONS



2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
WWW.CAGECIVIL.COM

C7.2

[illegible]DATE : 07/07/2022
SHEET TITLE

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

06/25/2025
CITY RESUBMITTAL
06/25/2025
CITY RESUBMITTAL

REVISIONS Δ 

2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
WWW.CAGECIVIL.COM

EXHIBIT C

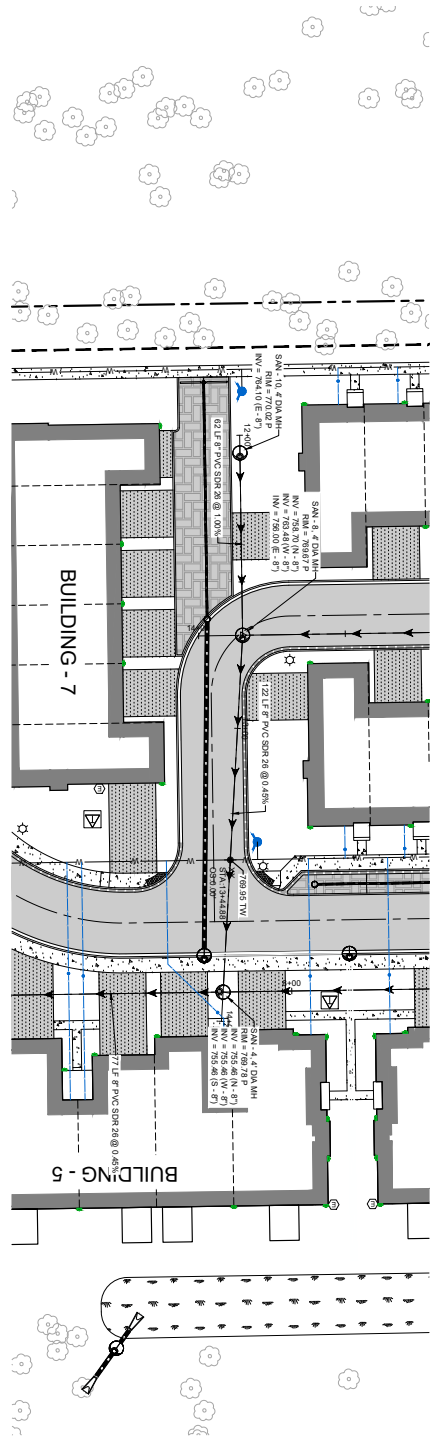
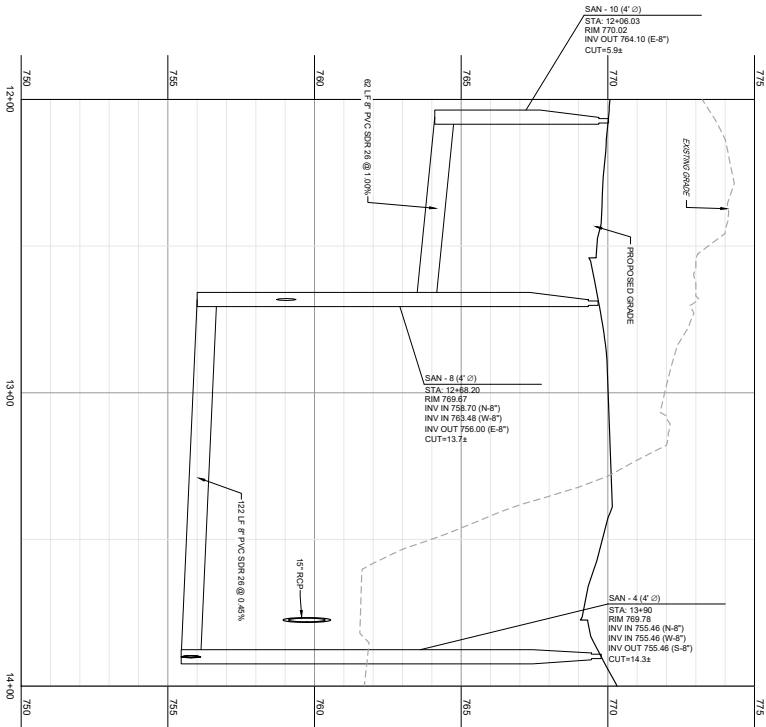


EXHIBIT C



**SANITARY
PLAN &
PROFILE**

DATE : 07/07/20
SHEET 11

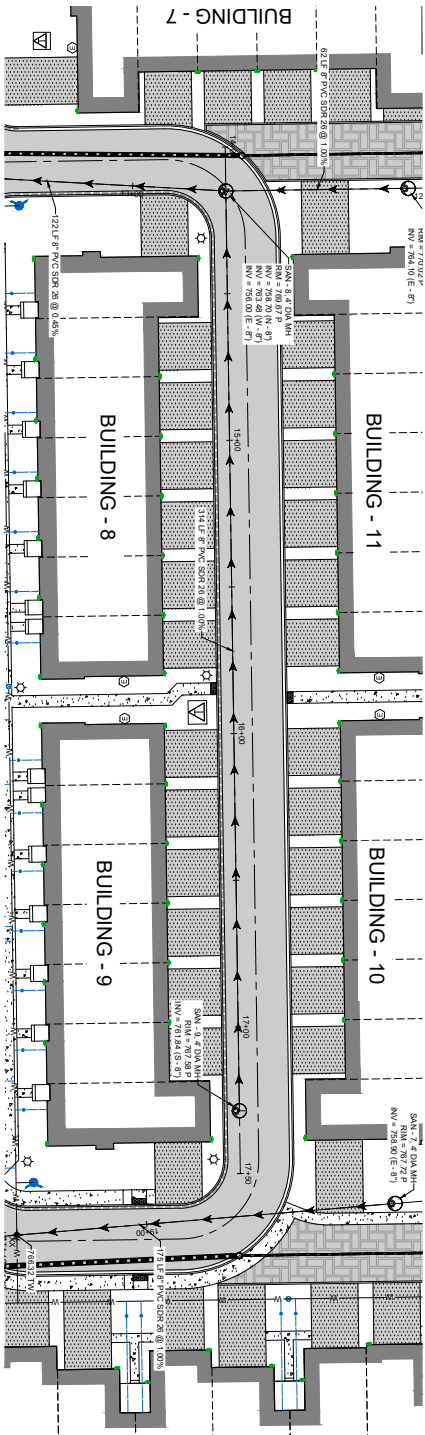
PROJ NO: 2402
ENG: DJB

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

06/25/2025
CITY OF SEBASTIAN, FLA.
05/25/2025
CITY OF SEBASTIAN, FLA.

REVISIONS Δ 

2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
WWW.CAGECIVIL.COM



SANITARY
PLAN &
PROFILE

DATE: 07/07/2025
SHEET TITLE:

DESIGN: 2.46255
SIN: 0.08

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

REVISIONS

REVISIONS



2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
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C7.5

EXHIBIT C

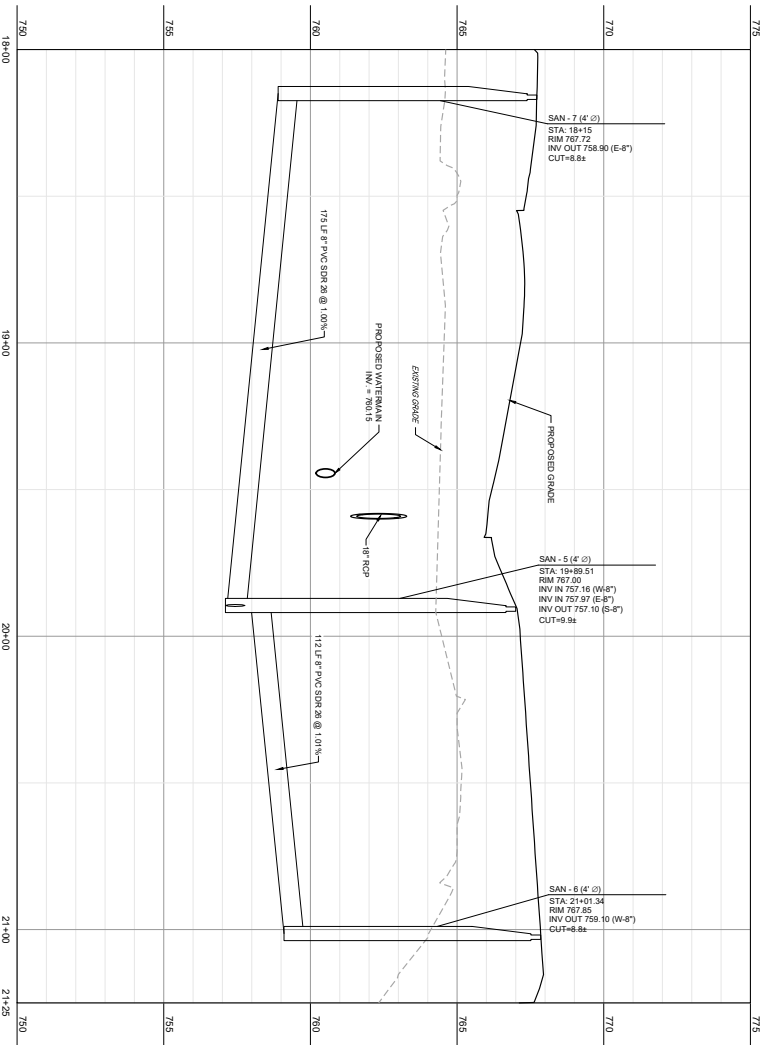
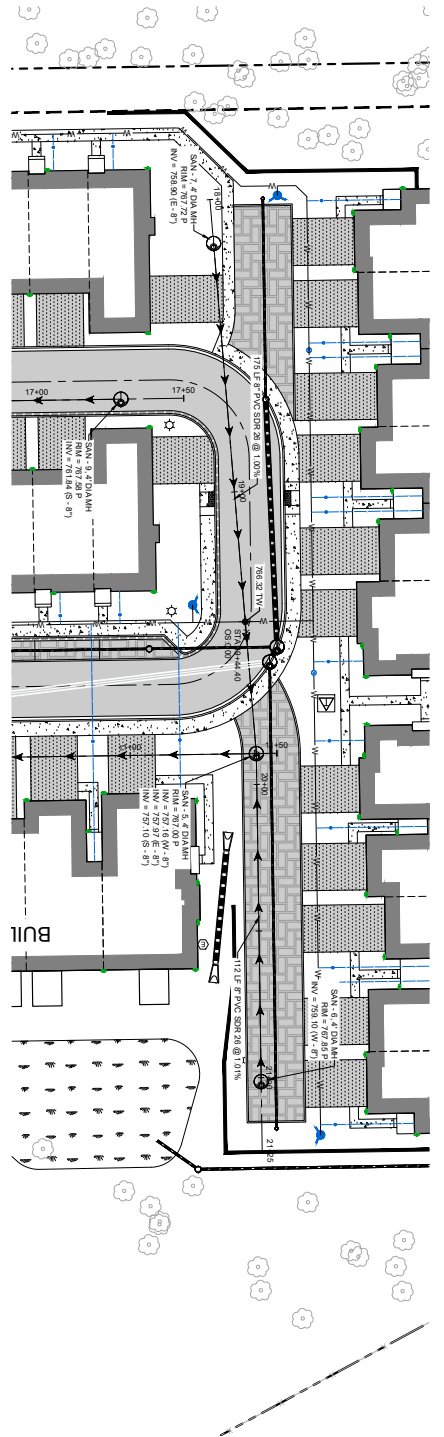


EXHIBIT C



**SANITARY
PLAN &
PROFILE**

DATE : 07/07/2025

SHEET TITLE :

M/I HOMES OF CHICAGO, LLC
NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, IL 60563

06/25/2025
CITY OF SHERITTAL
05/25/2025
CITY OF SHERITTAL

REVISIONS Δ 

2200 CABOT DRIVE
SUITE 325
LISLE, IL 60532
P: 630.598.0007
WWW.CAGECIVIL.COM

C7.6

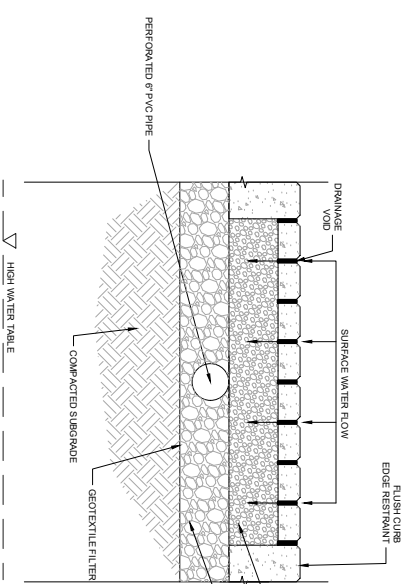


424001-XX	CONNER PARALLEL CURB RAMPS FOR SIDEWALKS
424016-XX	MID-BLOCK CURB RAMPS FOR SIDEWALKS
424021-XX	DEPRESSED CONNER FOR SIDEWALKS
424026-XX	ENTRANCE/ALLEY PEDESTRIAN CROSSINGS
424031-XX	MEDIAN PEDESTRIAN CROSSINGS
608001-XX	CONCRETE CURB TYPE B AND COMB CONCRETE CURB AND GUTTER

2. ARMOR TILE - CAST IN PLACE
3. DETECTILE - SLIMTEK III
4. TUFTILE - POLYMER WET-SET

 City of Naperville STANDARD DETAIL	CURB RAMPS		590.32	PAVEMENT 22

Scale: NOT TO SCALE



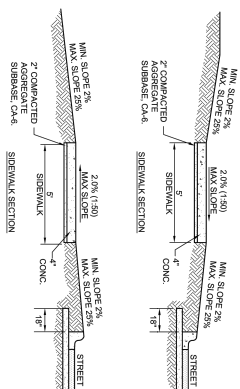
Scale: NOT TO SCALE



4" MIN. COMPACTED GRANULAR SUBBASE

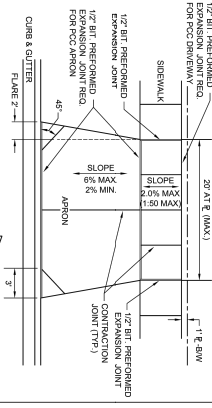
	City of Naperville STANDARD DETAIL	TYPICAL PAVEMENT DETAILS	PAVEMENT 10 590.10
REVISION 01/6/2013	SHEET 1 OF 1		

Scale: NOT TO SCALE

[illegible]

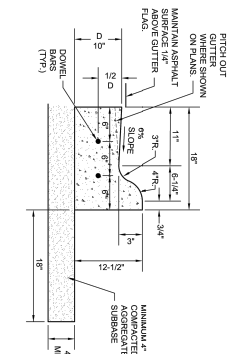
 City of Naperville STANDARD DETAIL		SIDEWALK		PAVEMENT 30
REVISED: 01/01/2013		SHEET 1 OF 1		590.30

Scale: NOT TO SCALE

[illegible]

 City of Naperville STANDARD DETAIL	TYPICAL RESIDENTIAL DRIVEWAY DETAIL	PAVEMENT 6
	REVISED: 04/01/2018 SHEET 1 OF 2	590.06

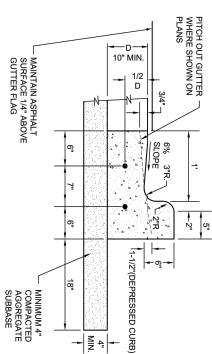
Scale: NOT TO SCALE



2. TOOLED CONTROL JOINTS OR SAWCUTS SHALL BE MADE EVERY 15'.
3. SAWCUTS SHALL BE MADE WITHIN TWENTY-FOUR (24) HOURS AND SEALED WITH A CITY APPROVED JOINT SEALANT. JOINTS SHALL BE CLEAN AND DRY PRIOR TO APPLICATION OF SEALANT.
4. FOR CURB AND GUTTER CONSTRUCTED OVER UTILITY TRENCHES, TWO (2) EPOXY COATED REINFORCING BARS (NO. 4) SHALL BE PLACED IN THE CURB AND GUTTER CENTERING OVER THE TRENCH.

 City of Naperville STANDARD DETAIL	M3.12 MOUNTABLE CURB & GUTTER	PAVEMENT 22 590.22

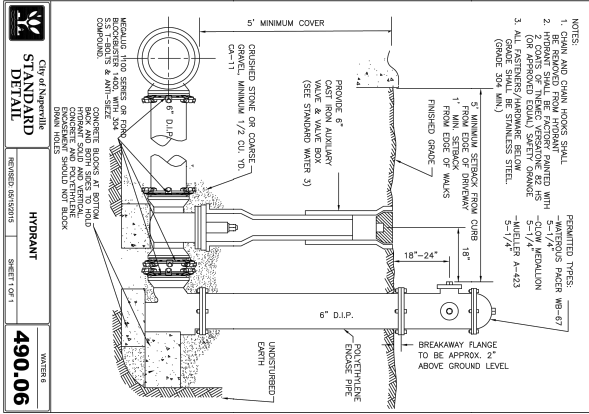
Scale: NOT TO SCALE

[illegible]

 City of Naperville STANDARD DETAIL	B6.12 BARRIER CURB & GUTTER		PAYMENT 20
	REVISED 01/01/2013	SHEET 1 OF 1	590.20

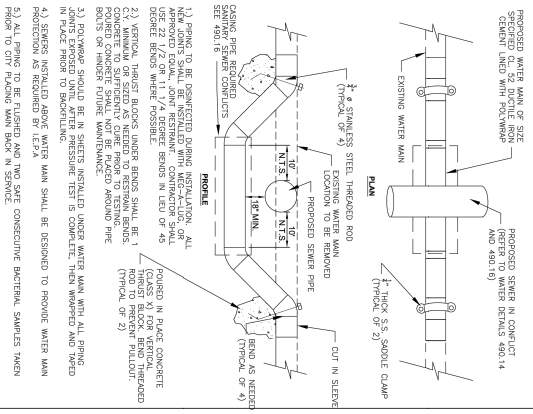
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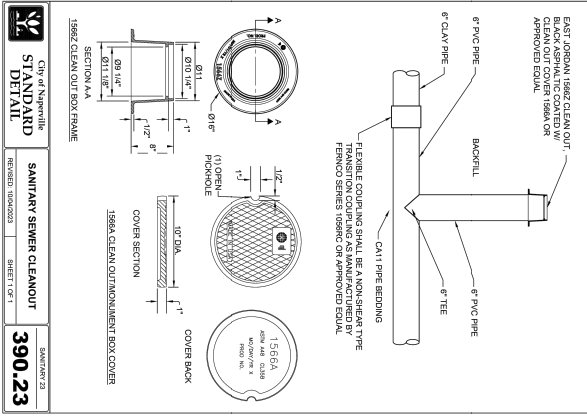
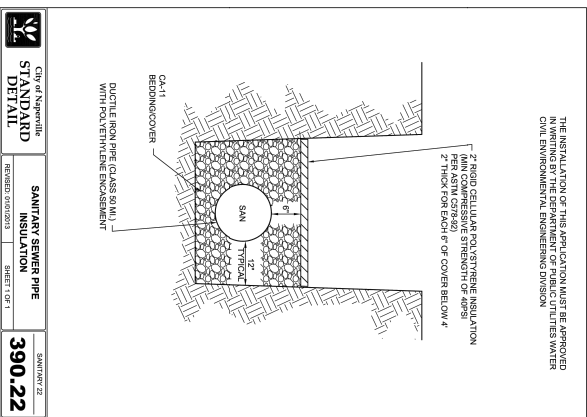
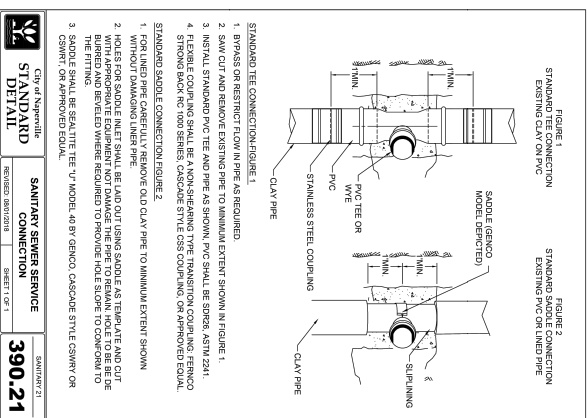
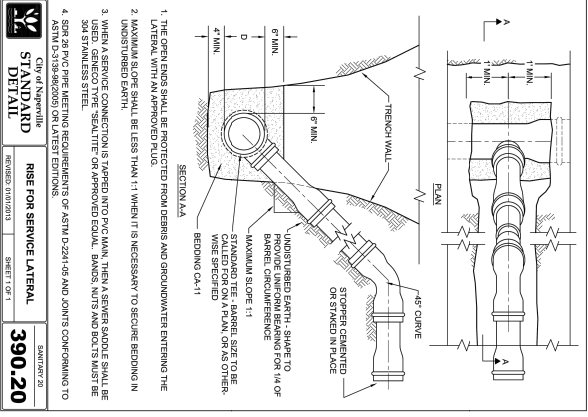
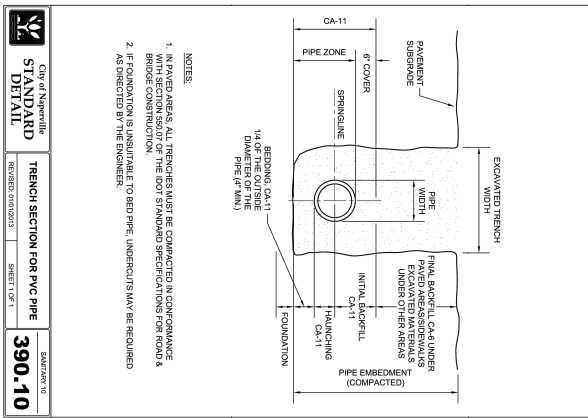
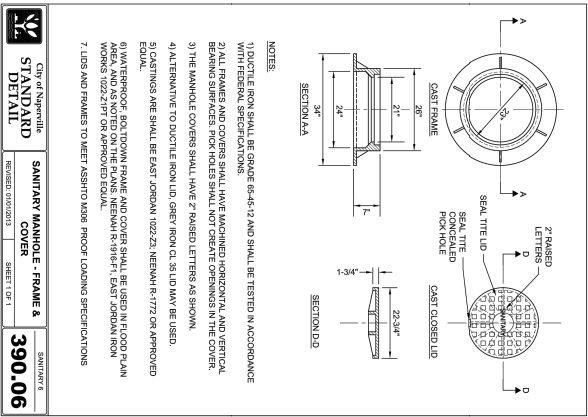
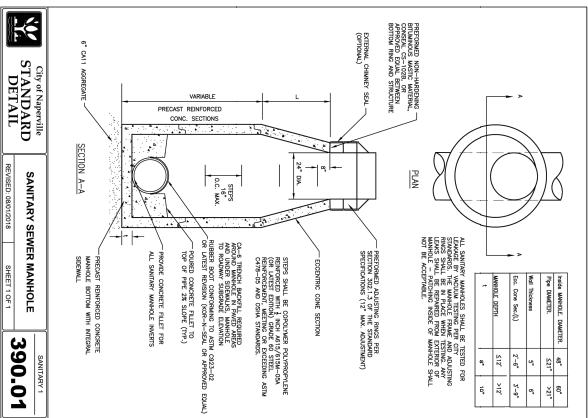
HYDRANT DETAIL
Scale: NOT TO SCALE

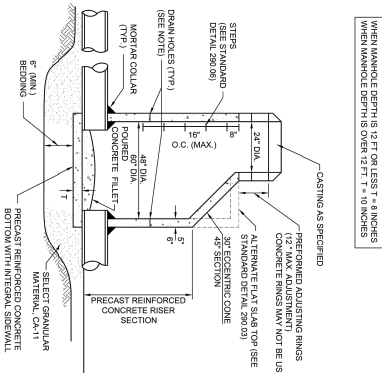


LOWERING/ADJUSTING WATERMAIN DETAIL

 City of Naperville STANDARD DETAIL	LOWER/ING/ADJUSTING WATER MAIN		WATER T3
	REVISED: 06/19/2015	SHEET 1 OF 1	490.13

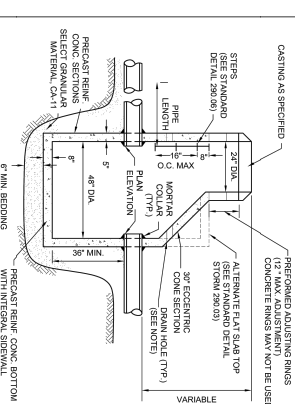






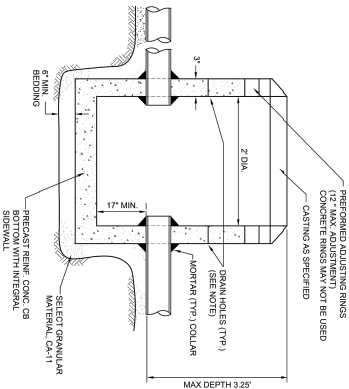
NOTE:
A MINIMUM OF 4 PRECAST OR BUILT UP 1" DIAMETER HOLES SHALL BE PROVIDED WITHIN 1' OF THE LOWEST PIPE INVERT. THE HOLES SHALL BE DISTRIBUTED EQUIDISTANT AROUND THE PERIMETER OF THE STRUCTURE. A 1' BY 1' SQUARE OF EROSION PROTECTIVE MATERIAL SHALL BE FIERD OVER EACH DRAIN HOLE ON THE OUTSIDE OF THE STRUCTURE WITH WASTIC MATERIAL TO PREVENT SLIPPADE DURING BACKFILLING.

City of Naperville
STANDARD
DETAIL
REVISIONS
SHEET 1 OF 1
STORM MANHOLE -
TYPE A
290.01



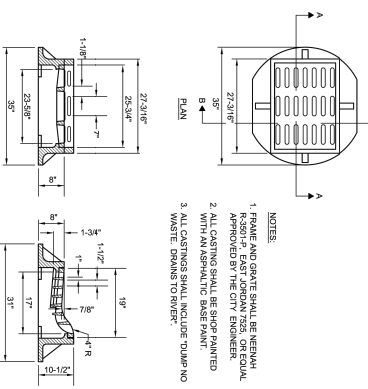
NOTE:
A MINIMUM OF 4 PRECAST OR BUILT UP 1" DIAMETER HOLES SHALL BE PROVIDED WITHIN 1' OF THE LOWEST PREINVERT. THE HOLES SHALL BE DISTRIBUTED EQUIDISTANT AROUND THE PERIMETER OF THE STRUCTURE. A 1' BY 1' SQUARE OF EROSION PROTECTIVE MATERIAL SHALL BE FIERD OVER EACH DRAIN HOLE ON THE OUTSIDE OF THE STRUCTURE WITH WASTIC MATERIAL TO PREVENT SLIPPADE DURING BACKFILLING.

City of Naperville
STANDARD
DETAIL
REVISIONS
SHEET 1 OF 1
CATCH BASIN - TYPE A
290.02



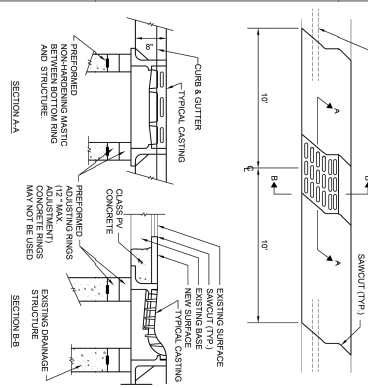
NOTE:
A MINIMUM OF 4 PRECAST OR BUILT UP 1" DIAMETER HOLES SHALL BE PROVIDED WITHIN 1' OF THE LOWEST PREINVERT. THE HOLES SHALL BE DISTRIBUTED EQUIDISTANT AROUND THE PERIMETER OF THE STRUCTURE. A 1' BY 1' SQUARE OF EROSION PROTECTIVE MATERIAL SHALL BE FIERD OVER EACH DRAIN HOLE ON THE OUTSIDE OF THE STRUCTURE WITH WASTIC MATERIAL TO PREVENT SLIPPADE DURING BACKFILLING.

City of Naperville
STANDARD
DETAIL
REVISIONS
SHEET 1 OF 1
CATCH BASIN - TYPE C
290.04



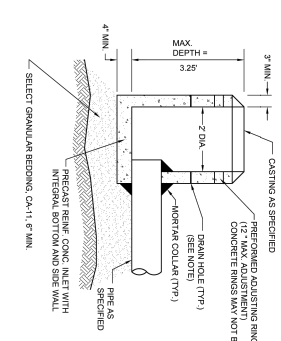
- NOTES:
1. FRAME AND GRATE SHALL BE NERNAH R-3501-P, EAST JORDAN 725, OR EQUAL APPROVED BY THE CITY ENGINEER.
 2. ALL CASTING SHALL BE SHOP PAINTED WITH AN ASPHALT TO BASE PAINT.
 3. ALL CASTINGS SHALL INCLUDE TUMPLE NO MARKS DURING BACKFILLING.

City of Naperville
STANDARD
DETAIL
REVISIONS
SHEET 1 OF 1
FRAME & GRATE FOR M3.12
C&G & BUTTER
290.13



- NOTES:
1. REMOVE A REF. AC'S CURB A MINIMUM OF 12" EITHER SIDE OF STRUCTURE OR TO NEAREST EXPANSION JOINT (WHICHEVER IS CLOSEST).
 2. POUR CONCRETE FILL BETWEEN CASTING AND ADJUSTING RINGS FOR LOCATIONS WHERE THE CASTING IS LARGER THAN THE ADJUSTING RING.

City of Naperville
STANDARD
DETAIL
REVISIONS
SHEET 1 OF 1
CASTING ADJUSTMENTS FOR
STRUCTURES WITHIN THE CURB LINE
290.16



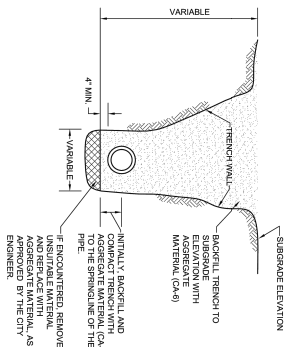
NOTE:
IN RATED AREAS A MINIMUM OF 4 PRECAST OR BUILT UP 1" DIAMETER HOLES SHALL BE PROVIDED WITHIN 1' OF THE LOWEST PIPE INVERT. THE HOLES SHALL BE DISTRIBUTED EQUIDISTANT AROUND THE PERIMETER OF THE STRUCTURE. A 1' BY 1' SQUARE OF EROSION PROTECTIVE MATERIAL SHALL BE FIERD OVER EACH DRAIN HOLE ON THE OUTSIDE OF THE STRUCTURE WITH WASTIC MATERIAL TO PREVENT SLIPPADE DURING BACKFILLING.

City of Naperville
STANDARD
DETAIL
REVISIONS
SHEET 1 OF 1
INLET - TYPE A
290.05

FRAME & LID OR GRATE DETAIL
Scale: NOT TO SCALE

FRAME & GRATE FOR M3.12 C&G DETAIL
Scale: NOT TO SCALE

CASTING ADJUSTMENTS DETAILS
Scale: NOT TO SCALE

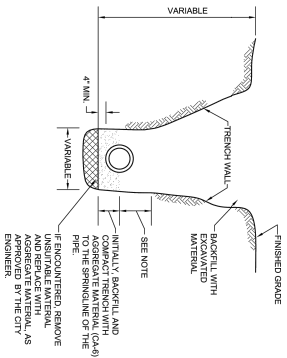


2. THIS DETAIL SHALL BE USED WHEREVER THE TRENCH IS MADE IN THE PROPOSED ROADWAY SUBGRADE, AND WHEREVER THE INNER EDGE OF THE TRENCH IS CLOSER THAN 2' TO THE EDGE OF THE PROPOSED PAVEMENT, CURB AND GUTTER, AND SIDEWALK.

 City of Naperville STANDARD DETAIL	STORM SEWER TRENCH SECTION IN PAVED AREAS		290.20
	REVISED: 01/01/2013	SHEET 7 OF 1	STORM 20

TRENCH SECTION IN PAVED AREA DETAIL
Scale: NOT TO SCALE

Scale: NOT TO SCALE

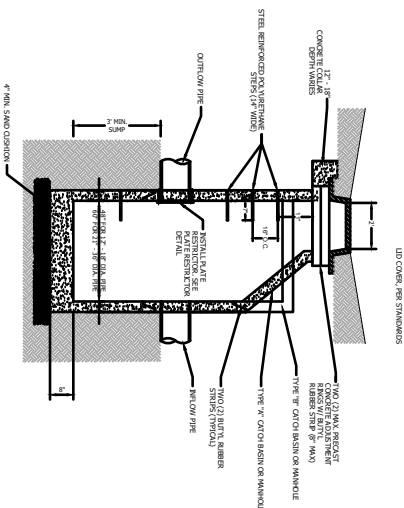


NOTE:
FOR PVC AND HDPE PIPE, BACKFILL WITH AGGREGATE MATERIAL (CA-6) TO 6" ABOVE THE TOP OF PIPE.

 City of Naperville STANDARD DETAIL	STORM SEWER TRENCH SECTION IN NON-PAVED AREAS		STORM 21
	REVISED 01/01/2013	SHEET 1 OF 1	290.21

TRENCH SECTION IN NON-PAVED AREA DETAIL
Scale: NOT TO SCALE

Scale: NOT TO SCALE



- NOTES:
1. CATCH BASINS MUST CONFORM TO ASTM C-478.
2. CATCH BASIN SECTIONS TO BE TONGUE AND GROoved.
3. NON-SHANGINGOUT OR CEMENT TO BE USED ON ALL PENETRATIONS INSIDE AND OUTSIDE OF STRUCTURE.
4. ALL PIPE PENETRATIONS TO BE COURED, RUBBER BOOTED AND INTERIOR GROUTED (NON-SHANGING) OR CEMENTED. ASTM D322 CONNECTORS IN COMBINED SEWER AREAS.

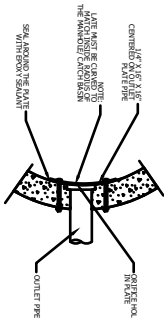


PLATE RESTRICTOR DETAIL: SECTION

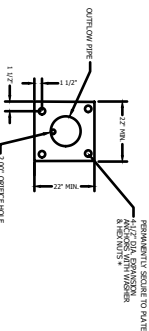
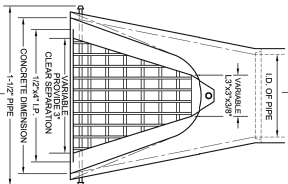


PLATE RESTRICTOR DETAIL: ELEVATION

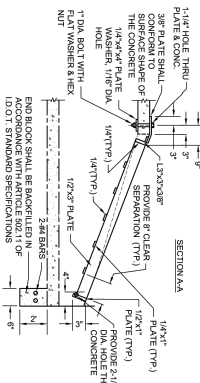
* ANCHOR EMBEDMENT SHALL BE 3" MIN.

OUTLET STRUCTURE DETAIL

OUTLET STRL
Scale: NOT TO SCALE



1. STRUCTURAL STEEL SHAPES AND PLATES SHALL BE IN ACCORDANCE WITH ARTICLE 7.10.4 OF THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.
2. GALVANIZED STEEL SHALL BE IN THE STANDARD SPECIFICATIONS.
3. BOLTS, NUTS AND WASERS SHALL BE IN THE STANDARD SPECIFICATIONS.
4. ALL FABRICATION SHALL BE COMPLETED ASSEMBLED BEFORE GALVANIZING.
5. THE GASKETS IN THE BRACKET CONCRETE LAPPED END SECTIONS SHALL TO THE DIAMETERS NOTED IF CONCAUT, THE OTHER END OF THE HOLE OCCURS TO CORRECT DIAMETER OF THE HOLE.
6. ALL PLATED END SECTIONS FOR PIPE GASKETS SHALL IN DOWNERS SHALL BE PROVIDED WITH A GRADE.
7. GASKETS SHALL BE CONSTRUCTED TO PROVIDE 3" OPEN X 3" HORIZ. CLEAR SEPARATION BETWEEN



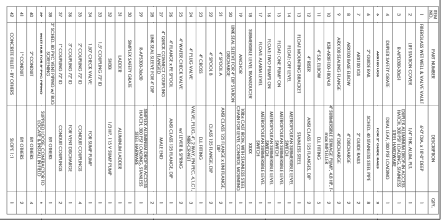
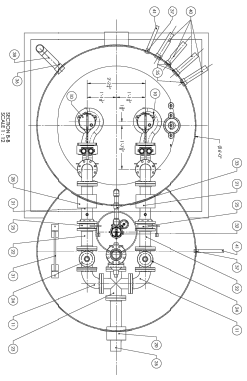
FLARED END SECTION DETAIL

FLARED ENDS
Scale: NOT TO SCALE

 City of Napererville STANDARD DETAIL	GRATING FOR CONCRETE FLARED END SECTION		8/10/2022
	REVISED: 01/01/2015	SHEET 1 OF 1	290.22

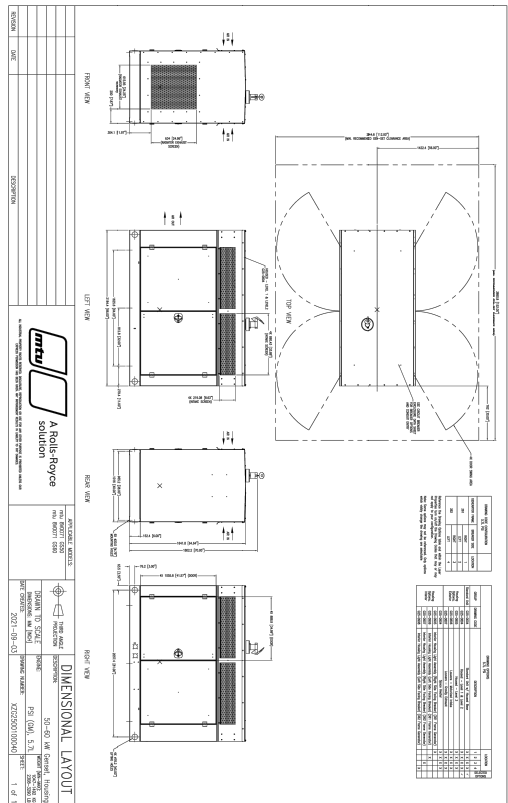
FLARED END SECTION DETAIL

FLARED ENDS
Scale: NOT TO SCALE

[illegible][illegible]

LIFT STATION DETAIL

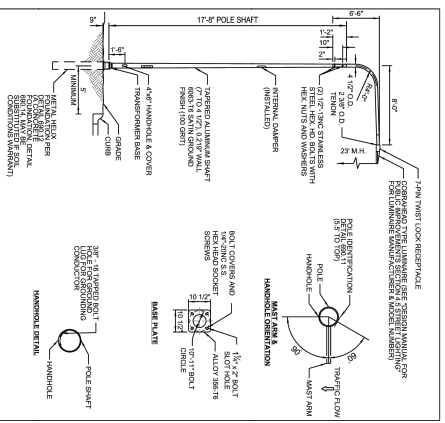
EXHIBIT C



REVISION	DATE	DESCRIPTION

[illegible]

LIFT STATION GENERATOR DETAIL
Scale: NOT TO SCALE



 City of Naperville STANDARD DETAIL	DAVIT ARM STREET LIGHT DETAIL - 23 FOOT		LIGHTING 1
	EFFECTIVE: 01/24/2023	SHEET 1 OF 1	
690.01			

STREET LIGHT DETAIL

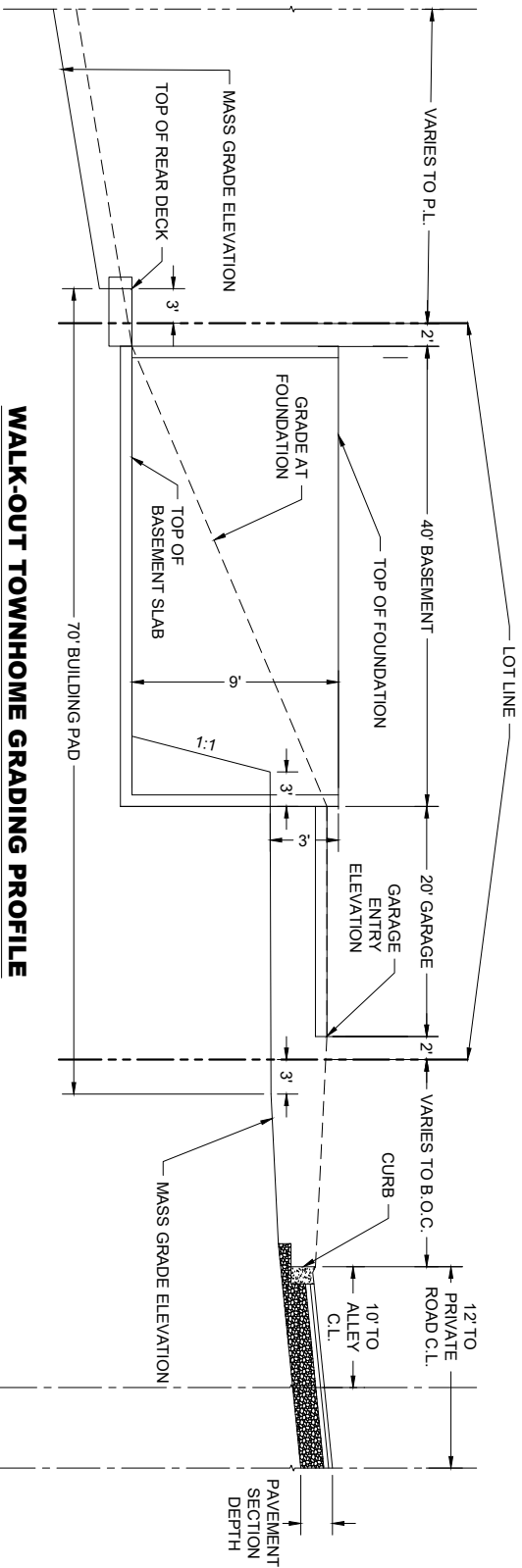
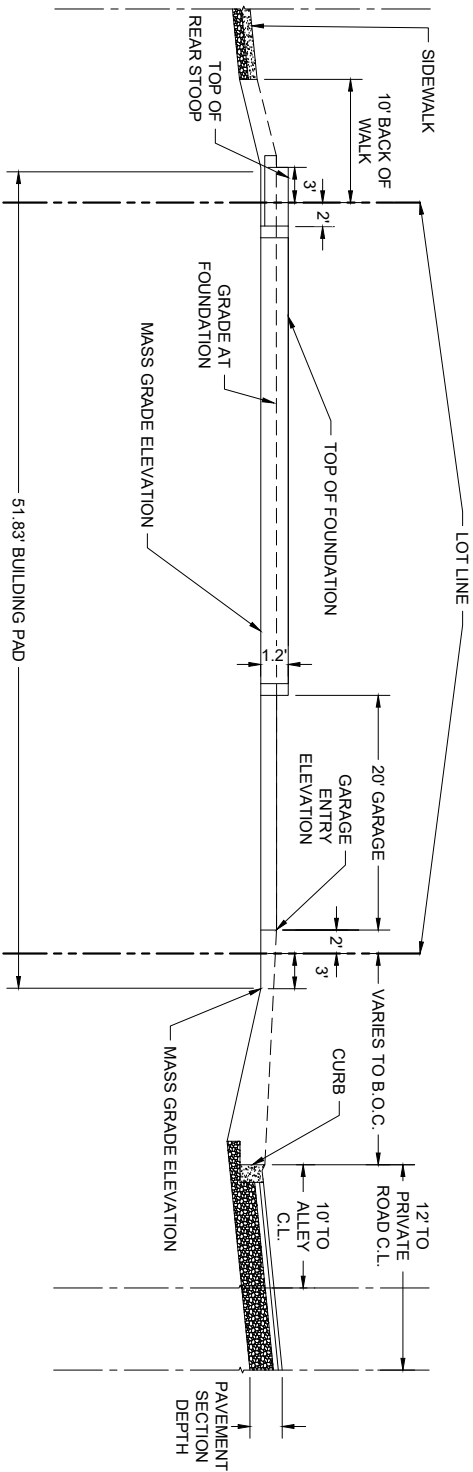


EXHIBIT C

Exhibit D PUBLIC IMPROVEMENTS

1. Primary electrical feeds running through the Subject Property;
2. Water main running through the Subject Property;
3. Water services from mainline connection to curb stop and b-box (including curb stop and b-box) on the Subject Property; and
4. Transformers installed per approved design by the City of Naperville Department of Public Utility-Electric.

EXHIBIT C

Exhibit E PRIVATE IMPROVEMENTS

1. All roads, driveways, parking areas, including associated curb and gutter, streetlighting, sidewalks/carriage walks, and trees adjacent to Private Roadway on the Subject Property;
2. Lift Station with associated force main, sanitary gravity mains and service lines upstream of the lift station on the Subject Property;
3. Water services from curb stop into each building on the Subject Property;
4. Electric service lines (secondary service lines to the meters) on the Subject Property;
5. Storm sewer line and structures on the Subject Property; and
6. Storm Water Management Facilities on the Subject Property as described in Section 12 (including the existing storm water management basin and the Wetland Bottom BMP).



**NORTHWOODS OF
NAPERVILLE
1151 WARRENVILLE ROAD
NAPERVILLE, ILLINOIS**

STORMWATER MANAGEMENT REPORT

APRIL 4, 2025

REV. MAY 22, 2025

REV. JUNE 25, 2025

REV. JULY 7, 2025



EXHIBIT C

TABLE OF CONTENTS

SITE LOCATION MAP

TABBED SUBMITTAL FLOWCHARTS

DUPAGE COUNTY STORMWATER MANAGEMENT CERTIFICATION

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TAB 2 – SITE RUNOFF (NOT APPLICABLE)

TAB 3 – FLOOD PLAIN (NOT APPLICABLE)

TAB 4 – WETLAND AND WETLAND BUFFER

TAB 5 – RIPARIAN BUFFER (NOT APPLICABLE)

TAB 6 – POST CONSTRUCTION BEST MANAGEMENT PRACTICES (PCBMPs)

TAB 7 – SOIL EROSION AND SEDIMENT CONTROL

TAB 8 – MAPS

TAB 9 – MAINTENANCE & MONITORING

TAB 10 – SECURITY

TAB 11 – VARIANCE (NOT APPLICABLE)

APPENDIX

TAB 9 – MAINTENANCE AND MONITORING



TAB 9 – MAINTENANCE AND MONITORING

Upon completion of construction activities, the Owner of the development will be responsible for the ongoing maintenance and monitoring of the implemented stormwater management infrastructure to ensure functionality. Ongoing maintenance shall be completed in accordance with the following activity schedule:

1. General

Regular inspections and routine maintenance of general areas shall be performed on a monthly or as-needed basis. Specific items of concern include:

- Litter and debris shall be controlled.
- Landscape areas shall be maintained with regular mowing and restored with appropriate seeding/vegetation as necessary if damaged by grazing, motorbikes, or other vehicles, or otherwise not establishing properly.
- Landscape areas shall be checked for invasive vegetation; if found, such species shall be removed.
- Accumulated sediment shall be disposed of properly, along with any waste generated during maintenance operations.
- Vehicular use areas shall be swept, vacuumed, and/or washed on a regular basis.
- Surface of permeable pavement shall be cleaned with low-pressure power washer.

2. Wetland Bottom PCBMP Facilities

All components of the stormwater management facilities shall be checked monthly between March and November and maintained as necessary to ensure proper performance. It is critical that all inflows to and outflows from the Wetland Bottom PCBMP facility are clean and performing as designed. In addition, the design volume of the facility shall also be maintained. Inspections for the following specific items should be conducted monthly between March and November:

- Inspect restrictor and remove debris if clogged or discharge is being reduced.
- Remove accumulated sediment at outlet.
- Inspect for any ice damage to outlet control structure pipes and repair if necessary.
- Remove obstructions blocking emergency overflow spillway.
- Inspect the facility to ensure that the constructed volume is maintained. No sediment, topsoil, or other dumping into the facility shall be allowed. Specific locations in the stormwater system, designed to accumulate sediment, shall be dredged as necessary to prevent sediment from reaching the invert of any gravity outlet pipe.

3. Stormwater Collection System

The Owner shall perform monthly inspections of all components of the stormwater collection system. The monthly inspection shall occur between March and November, and include the following specific areas of concern:

- Remove accumulated leaves and other debris from storm inlets/manhole grates.
- Re-set covers/lids on an as-needed basis.
- Remove accumulated sediment from catch basin bottoms when 50% of sump is filled.
- Visually inspect pipes by removing manhole lids and make repairs as necessary.
- Storm sewers shall be checked for siltation deposits at inlets, outlets, and within the conduit. If such deposits are found, sewers shall be cleaned out as necessary to remove.



EXHIBIT C

NATIVE LANDSCAPED AREAS:

Monitoring:

The Owner shall notify the City of Naperville upon completion of plantings. The Owner's Environmental Specialist shall inspect the plantings and provide the City of Naperville with a copy of the planting locations, species, and quantities for verification by the City of Naperville.

The Owner's Environmental Specialist shall inspect the plantings at least twice per year during the three-year term of the Establishment and Maintenance Cash Bond or Letter of Credit, to determine compliance with the minimum annual performance criteria (See 1.5C Guarantees). A monitoring report will be provided to the City of Naperville by January 31st following each inspection.

Maintenance:

First Season

With the exception of the emergent area, native seeding areas should be mowed to a height of 6" to control annual nonnative and invasive species early in the growing season. Mowing, including weed whipping, should be conducted during prior to weed seed production. Mowing height and timing may need to be adjusted per target species. Small quantities of undesirable plant species, shall be controlled by hand pulling prior to the development and maturity of the plant. Hand removal shall include the removal of all above-ground and below-ground stems, roots and flower masses prior to development of seeds. Herbicide should be applied as necessary by a trained and licensed operator that is competent in the identification of native and nonnative herbaceous plants. Debris and litter shall be removed from the native areas and storm structures shall be inspected and maintained as necessary. Temporary Vegetative Cover/Permanent Soil Stabilization must meet NPDES standards with minimum 10% native vegetation cover.

Second Season

Control of undesirable plant species during the second growing season shall consist primarily of precise herbicide application. Mowing and weed whipping shall be conducted as needed during the early growing season and as needed to a height of 6 to 8 inches to prevent annual weeds from producing seed. Debris and litter shall be removed from the native areas and storm structures shall be inspected and maintained as necessary. There shall be no unvegetated areas greater than 1m². A minimum native vegetation cover of 25% shall be established with none of the three most dominant species being non-native or invasive.

Third Year:

Seasonal mowing and herbicide will continue as above but should be reduced over time. Debris and litter shall be removed from the native areas and storm structures shall be inspected and maintained as necessary. At the completion of the third growing season (dependent on fuel availability; dominance of graminoid species; and favorable weather conditions), fire may be introduced to the planted areas as a management tool. There shall be no unvegetated areas greater than 1m². A minimum native vegetation

EXHIBIT F



EXHIBIT C

cover of 75% shall be established with none of the three most dominant species being non-native or invasive.

State and local permits shall be required prior to controlled burning. Burning shall be conducted by trained professionals experienced in managing smoke in urban environments. Prior to a controlled burn, surrounding property owners as well as local fire and police departments shall be notified. A burn plan detailing preferred wind direction and speed, location of fire breaks, and necessary personnel and equipment shall be prepared and utilized in planning and burn implementation.

The initial burn shall be dependent on fuel availability which is directly related to the quantity and quality of grasses contained within the plant matrix. Timing of the burn shall be determined based on results of the annual monitoring indicating species composition of the management area and other analysis of management goals. Generally, burns shall be scheduled from spring to fall on a rotational basis. Burn frequency shall also be dependent on the species composition within the management area. Generally, a new prairie restoration area shall be burned annually for two years after the second or third growing season after planting and then every 2-3 years thereafter, burning 50-75% of the area.

Long Term Wetland and Prairie Management/Maintenance

A final compliance report and Long-Term Operation and Maintenance Plan shall be submitted by the Developer/Owner's Environmental Specialist no less than 60 days prior to the expiration of any landscape Cash Bond or Letter of Credit posted for the native areas. Final acceptance and release shall be determined by the City of Naperville upon inspection of the site to verify compliance.

The Long -Term Operation and Maintenance Plan shall be written to include guidelines and schedules for burning, mowing, application of herbicide, debris/litter removal and inspection schedule for storm structures and sediment removal.

Note: Please see Final Landscape Plans for additional details regarding maintenance and monitoring.

Final Landscape Plan

NORTHWOODS OF NAPERVILLE

Naperville, Illinois

July 07, 2025

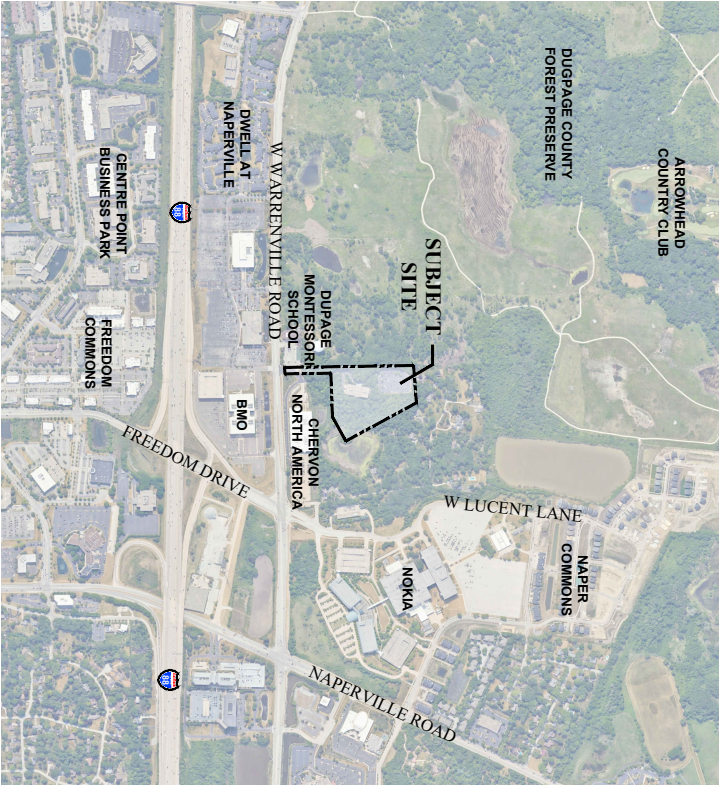
CONSULTANTS:

LANDSCAPE ARCHITECT:
GARY R. WEBER ASSOCIATES, INC.
402 W. LIBERTY DRIVE
WHEATON, ILLINOIS 60187



CIVIL ENGINEER:

CAGE
2200 CABOT DR., SUITE 325
Lisle, IL 60532



LOCATION MAP
SCALE: 1"=600'



M/I HOMES
EXHIBIT G

INDEX OF SHEETS

SHEET NO.	DESCRIPTION
0	COVER SHEET
1	OVERALL LANDSCAPE PLAN
2	LANDSCAPE PLAN
3	LANDSCAPE PLAN
4	LANDSCAPE PLAN
5	TYPICAL FOUNDATION LANDSCAPE PLAN
6	TYPICAL FOUNDATION LANDSCAPE PLAN
7	TYPICAL FOUNDATION LANDSCAPE PLAN
8	OVERALL TREE PRESERVATION PLAN
9	TREE PRESERVATION PLAN
10	TREE PRESERVATION PLAN
11	TREE INVENTORY
12	TREE INVENTORY
13	TREE INVENTORY
14	LANDSCAPE SPECIFICATIONS

Key	Qty	Botanical/Common Name
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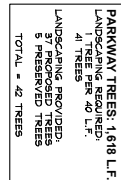
NATIVE LEGEND		
Key	Qty.	Description
	0.21 AC.	NET HEADON SEED MIX
	0.07 AC.	LOW PROFILE SEED MIX
	1.70 AC.	NATIVE WOODLAND SEED MIX
	13 EA.	NATIVE AREA SIGN

1. Contractor shall verify underground utility lines and is responsible for any damage.

- Contractor shall verify all existing conditions in the field prior to construction and shall notify the construction architect of any variances.
- Material quantities shown on the contract documents are approximate. The contractor shall be responsible for determining and supply additional materials to complete the job per plan.
- The construction architect reserves the right to inspect, remove and replace any work or materials that do not conform to the contract documents. The contractor shall be responsible for obtaining and supply additional materials to complete the job per plan.
- Work shall conform to American Standards for Nursery Stock, State of Illinois Horticultural Standards, and General Horticultural requirements.
- Contractor shall secure and pay all permits, fees, and inspections necessary for the proper execution of the work and comply with all codes and regulations.
- See General Conditions and Specifications for landscape work for additional requirements.

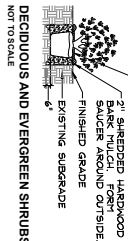
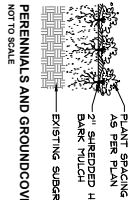
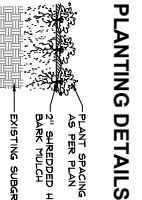
1. Clearance to transformer pad SHALL be 5' from all sides, 10' from front and the area above must be completely clear of obstruction. No trees, shrubs or other obstructions will be allowed within this area. Transformer

2. Clearance to underground electric service conductors should be at least 2". No trees, shrubs, or other obstacles will be allowed within this area.
3. At all times, the Customer shall be solely responsible for maintaining a suitable approach to the meter location, with no obstructions within four feet of the meter location. See Rules of the Meter for details of the Meter. For METERING SERVICE RULES AND POLICIES 22.2.F

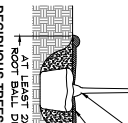


Temporary Cover Crop

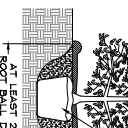
Cover crops shall be installed in all planting areas containing dry mesic, mesic, and wet mesic soils to, stabilize soils, and combat weed pressure during the germination and establishment of the native seedling area.



NO 10 SCALE



100



- PRUNE ONLY TO ENCOURAGE CENTRAL LEADER. DO NOT CUT CENTRAL LEADER.
- MAINTAIN EXPOSURE OF ROOT FLARE.
- THE ROOT FLARE IS NOT EXPOSED.

3" SHREDED HARDWOOD BARK MULCH, FORM SAUCER AROUND OUTSIDE EDGE (1" AT BASE OF TRUNK)

FINISHED GRADE

EXISTING SUBGRADE

PLANTING PIT TO BE AT LEAST TWICE AS WIDE AS ROOT BALL.

- MAINTAIN EXPOSURE OF ROOT FLARE IF ROOT FLARE IS NOT EXPOSED, CAREFULLY REMOVE EXCESS SOIL, SET ROOT FLARE 3/4" FROM BASE OF ADJACENT FINISH GRADE.
- 3. SHREDED HARDWOOD BARK MULCH, FORTY SAUCER AROUND OUTSIDE EDGE. (1" AT BASE OF TRUNK)
- FINISHED GRADE
- EXISTING SUBGRADE
- PLANTING PIT TO BE AT LEAST TWICE AS WIDE AS ROOT BALL.

GARY R. WEBER
ASSOCIATES, INC.
LAND PLANNING
ECOLOGICAL CONSULTING
LANDSCAPE ARCHITECTURE
402 W. LIBERTY DRIVE
WHEATON, ILLINOIS 60187
PHONE 630.666.7197
WWW.GRWALPHA.COM

CLIENT

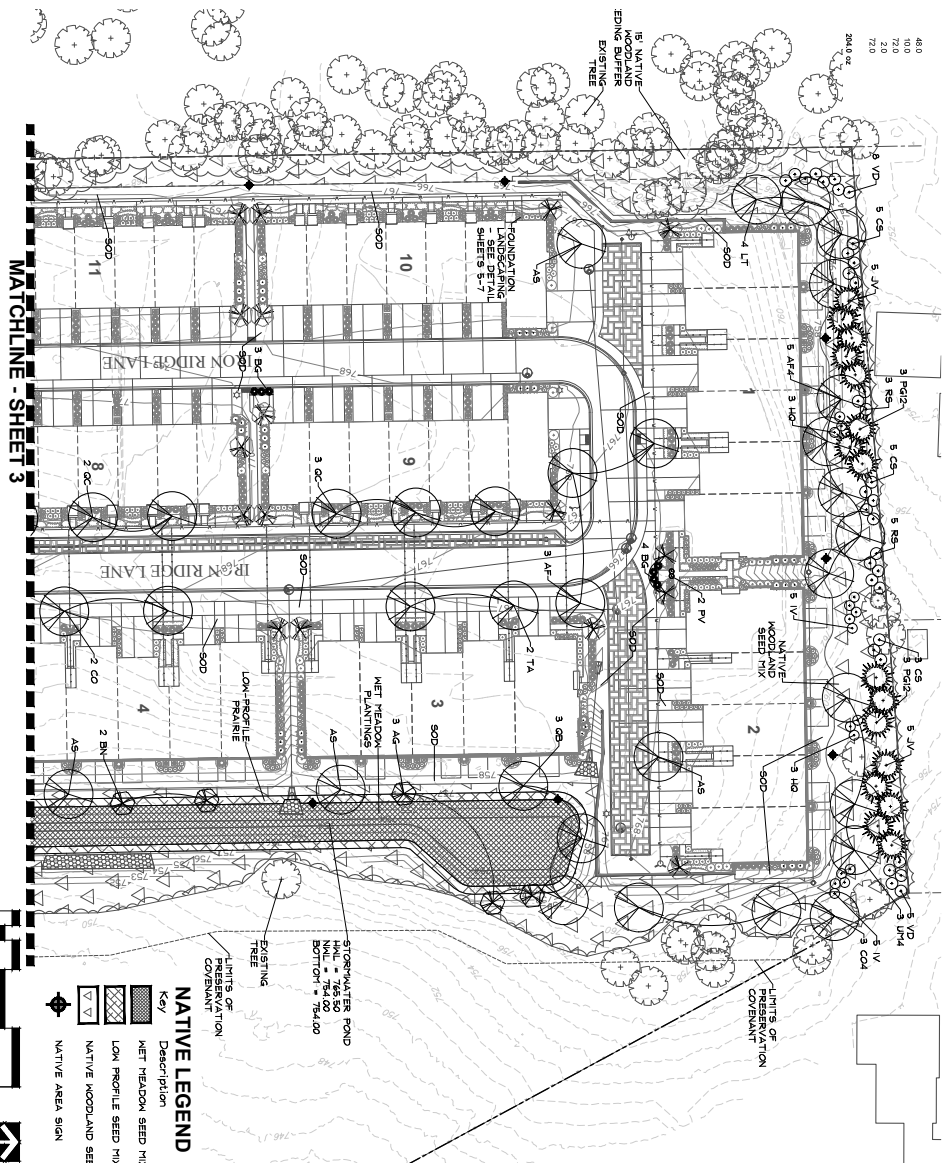
 M/I HOMES

2135 CITY GATE LANE, SUITE 620
WYOMING, WY 80503

CAGE
2200 CABOT DRIVE
SUITE 325
USLE, L. 00532

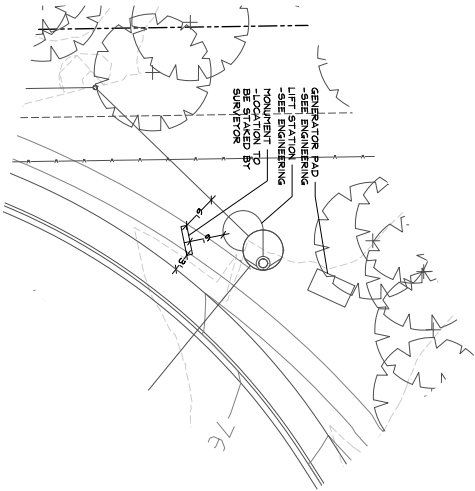
PERENNIALS AND GROUNDCOVER		NOT TO SCALE	
Native Woodland Seed Mix			
Botanical Name	Common Name	oz./AC	sq. ft.
Grasses			
<i>Setaria verticillata</i>	Set Chili Grass	40	100
<i>Carex lasiocarpa</i>	Prairie Sedge Swards (Common)	11	25
<i>Elymus canadensis</i>	Canada Wild Ry	7	15
<i>Koeleria macrantha</i>	Little Bluestem	7	15
<i>Schizachyrium scoparium</i>		20	50
Total Grasses		85	200

EDINBURGH

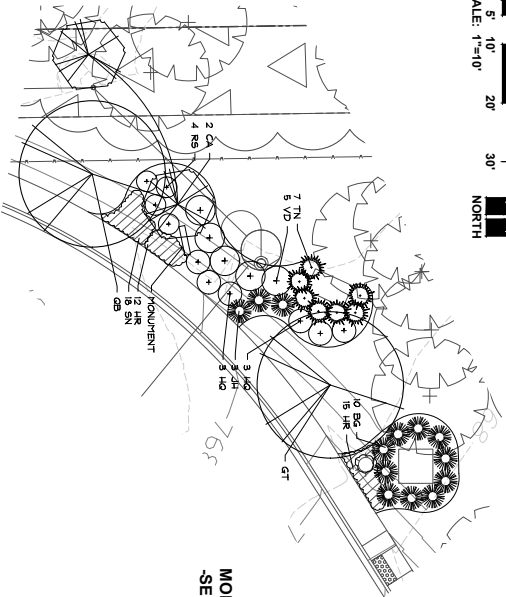


Key	Description
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	WET MEADOW SEED MIX
	LOW PROFILE SEED MIX
	NATIVE WOODLAND SEED MIX
	NATIVE AREA SIGN



MONUMENT DETAIL SITE PLAN

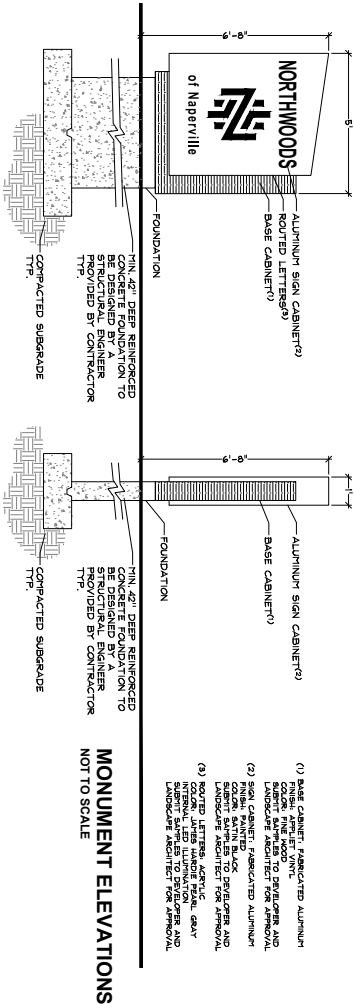


MONUMENT DETAIL LANDSCAPE PLAN



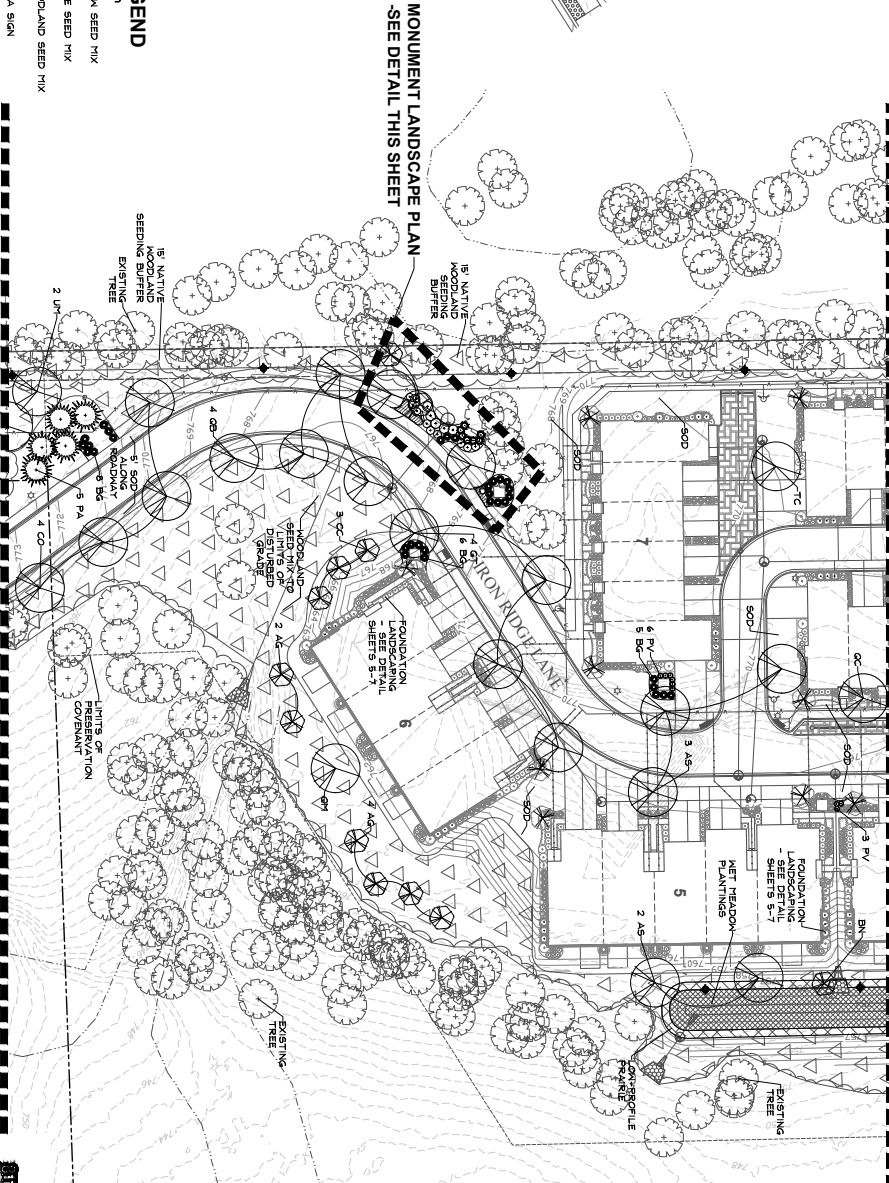
NATIVE LEGEND

Key	Description
	WET MEADOW SEED MIX
	LOW PROFILE SEED MIX
	NATIVE WOODLAND SEED MIX
	NATIVE AREA SIGN



MONUMENT ELEVATIONS
NOT TO SCALE

MATCHLINE - SHEET 2



MONUMENT LANDSCAPE PLAN
-SEE DETAIL THIS SHEET

MATCHLINE - SHEET 4

NORTHWOODS OF NAPERVILLE
NAPERVILLE, ILLINOIS
LANDSCAPE PLAN

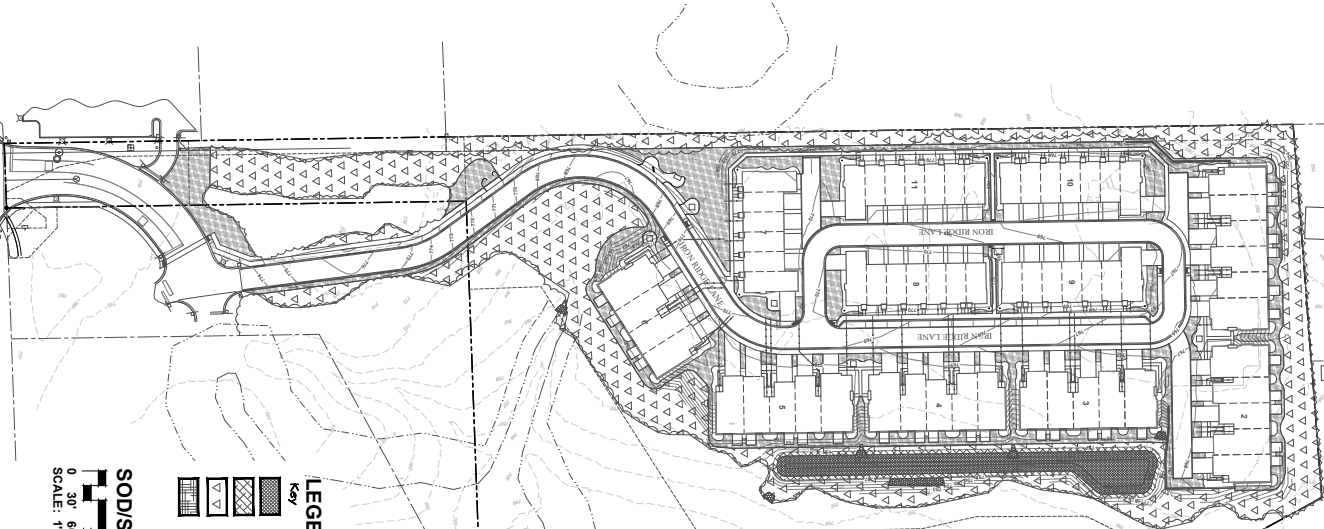
CARR R. WEHR
ASSOCIATES, INC.
LANDSCAPE ARCHITECTS
1000 N. WILSON AVENUE
NAPERVILLE, IL 60563
PHONE: (630) 684-1197
WWW.GRWA.COM

OWNER
M.I. HOMES
2180 GLENVIEW STREET
NAPERVILLE, IL 60563

DESIGNER
CARR R. WEHR
2020
SHEET 33
DATE: 11/05/22

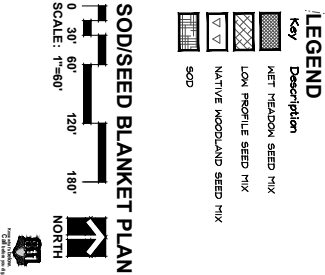
DATE: 04/18/2022
PROJECT NO.: 1004261
DRAWN BY: A.S.C./C.E.
CHECKED BY: C.E.
SHEET NO.: 3 OF 14

REVISIONS
01 07/21/2025
02 08/23/2025
03 09/23/2025



7-UNIT REAR-L
PLANT LIST - A
(BLDGs. 10 & 11)

7-UNIT REAR-LO
PLANT LIST - B
(BLDG. 8 & 9)

[illegible]

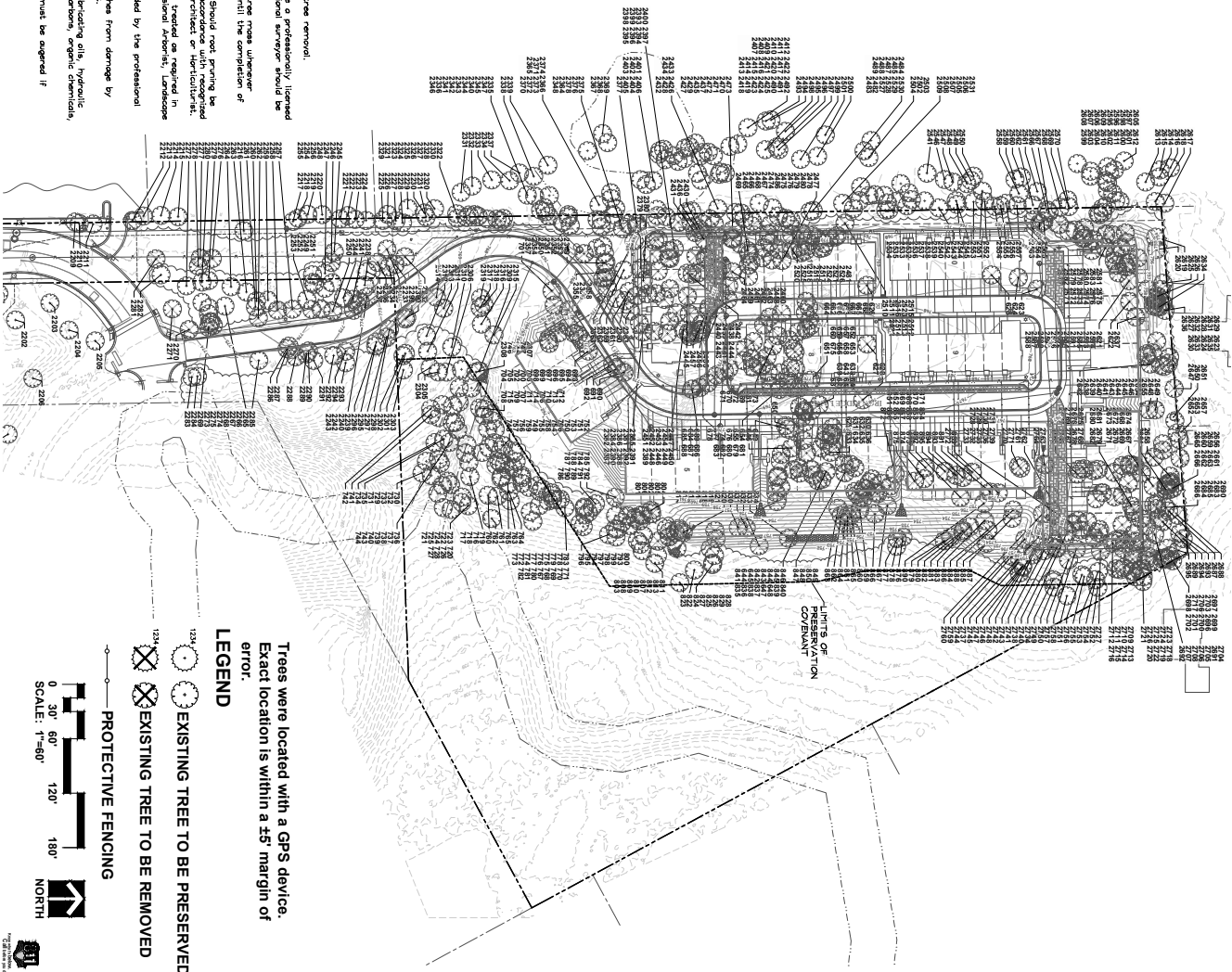
- 2) All trees 4" DBH and above tagged. Dead trees were tagged for removal. Invasive shrubs were not tagged.

Rating	Description	Criteria
1	Excellent	Less than 10% dead wood; typical growth for species; no observed defects
2	Good	Less than 10% dead wood; minor defects; sound structure; no decay
3	Fair	Less than 20% dead wood; minor crown defects; minor trunk damage or rot
4	Fair to poor	Less than 30% dead wood; minor crown defects; minor trunk damage or rot
5	Poor	Less than 50% dead wood; lacking full crown; stress or decay evident; structural damage/defects
6	Dead	Less than 10% living wood; greater than 50% missing top; substantial growth only; decay

[illegible][illegible]

1. Property line shall be located and staked by a professional land surveyor prior to tree removal

2. Tree locations are shown utilizing a Trimble Surveying GPS which does not constitute a professional's licensed survey. If survey-grade station and elevation of tagged trees is desired, a professional surveyor should be engaged.
3. 40' high snags or used borers shall extend to the dropline of the tree or tree mass whenever construction is required before construction begins, and should not be removed until the completion of construction.
4. Contractors shall take extreme care to protect the root system of existing trees. Should root pruning be necessary, it shall not exceed 25% of the tree's root system and shall be done in accordance with recognized horticulture practices under the supervision of a professional arborist, landscape architect or horticulturist.
5. All incidental damage to existing trees that are to be preserved shall be promptly treated as required in accordance with recognized horticulture practices and the instructions of the professional arborist, landscape architect or horticulturist.
6. Broken or badly damaged branches shall be removed with a clean cut if recommended by the professional arborist, landscape architect or horticulturist.
7. Care shall be exercised by the contractors to protect all overhead limbs and branches from damage by contact with machinery, equipment and all devices from engine exhaust.
8. Contractors shall protect trees and vegetation against spills or discharges of hydrocarbons, oils, hydraulic fluids, fuels, acids, alkalis, herbicides, pesticides, fertilizers, and other similar hydrocarbons, organic chemicals and other materials which can be harmful.
9. When underground utilities are proposed within 5' of a presumed tree trunk, they must be exposed if possible.

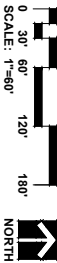


Trees were located with a GPS device. Exact location is within a $\pm 5'$ margin of

EXISTING TREE TO BE PRESERVED

- 1234  EXISTING TREE TO BE REMOVED

PROTECTIVE FENCING



- LEGEND**
- EXISTING TREE TO BE PRESERVED
 - EXISTING TREE TO BE REMOVED
 - PROTECTIVE FENCING

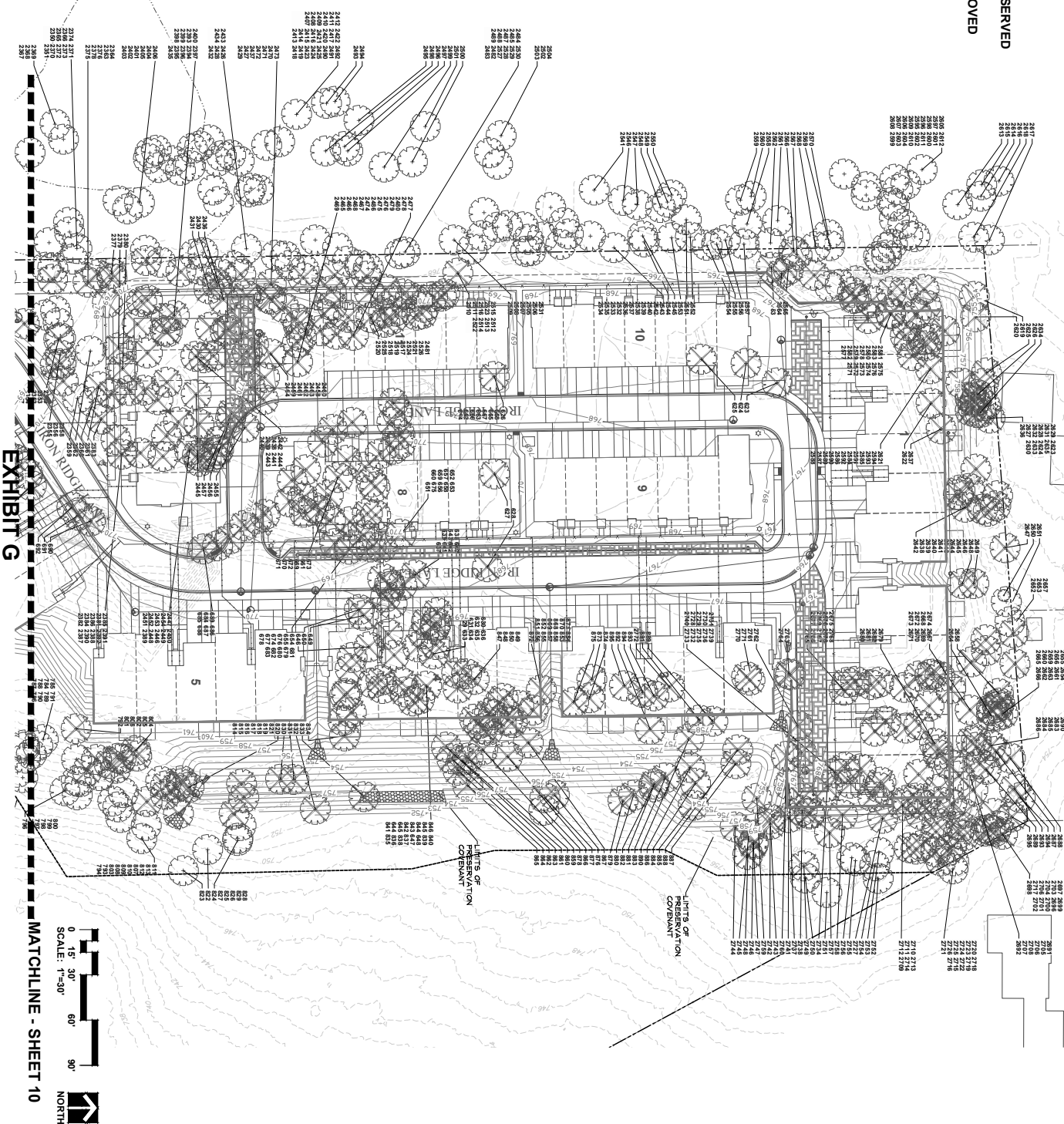
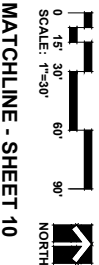


EXHIBIT G



DATE: 04.04.2022
PROJECT NO.: 100-0261
DRAWN BY: A.S.C./E.L.
CHECKED BY: G.S.E.
SHEET NO.: 9 OF 14

REVISIONS
01 07.07.2025
02 06.23.2025
03 06.23.2025

NORTHWOODS OF NAPERVILLE
NAPERVILLE, ILLINOIS
TREE PRESERVATION PLAN

M.I. HOMES
2160 CRYSTAL LANE, SUITE 600
NAPERVILLE, ILLINOIS 60563
TEL: 630.235.1000
WWW.MIHOMES.COM

GR WA
CAROL R. WEBER
ASSOCIATES, INC.
LANDSCAPE ARCHITECTS
420 W. LIBERTY DRIVE
NAPERVILLE, ILLINOIS 60563
PHONE: 630.685.1177
WWW.GRWA.COM

- LEGEND**
- EXISTING TREE TO BE PRESERVED
 - EXISTING TREE TO BE REMOVED
 - PROTECTIVE FENCING

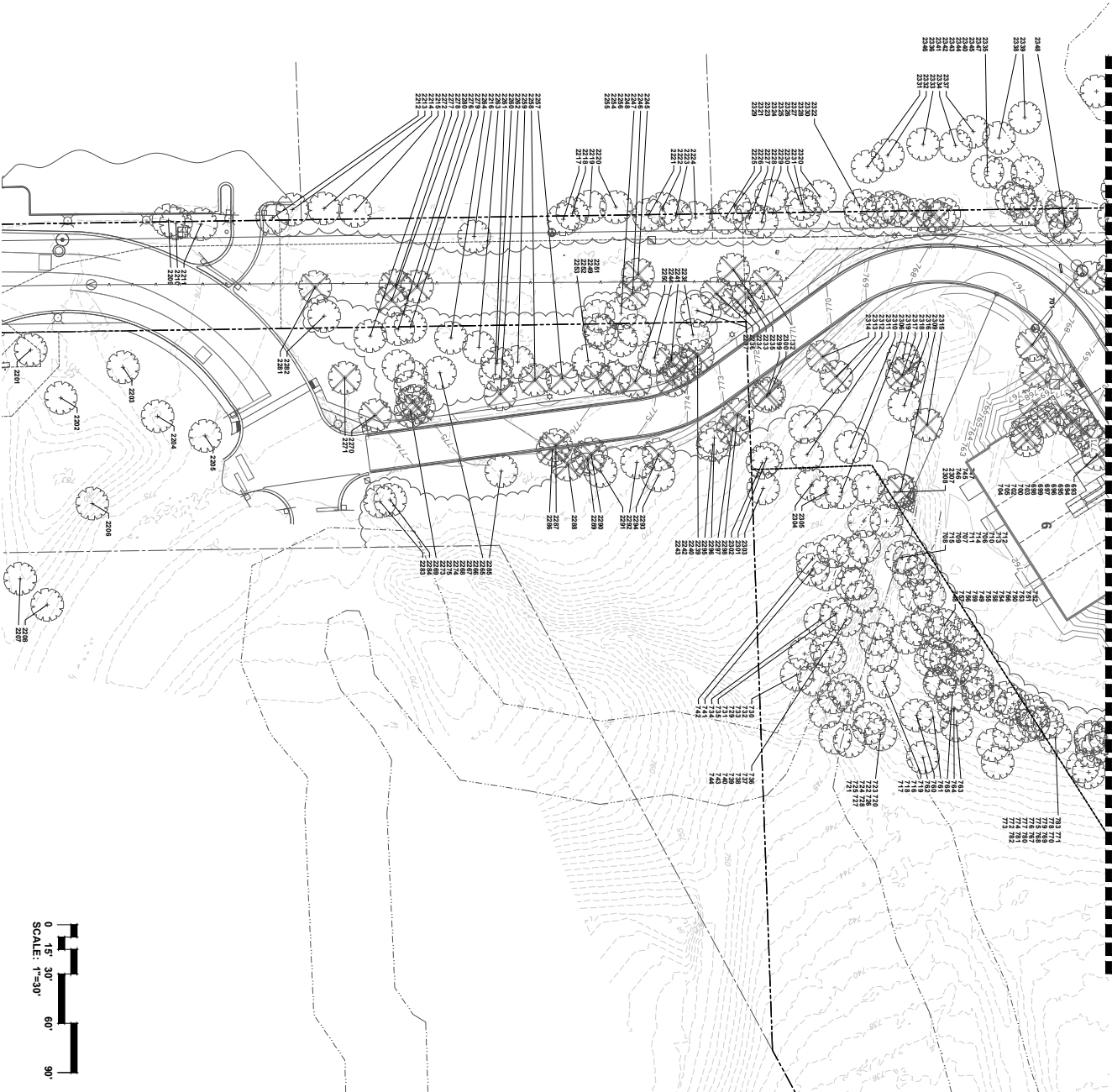


EXHIBIT G

MATCHLINE - SHEET 9



NORTHWOODS OF NAPERVILLE
NAPERVILLE, ILLINOIS
TREE PRESERVATION PLAN

REVISIONS

01	07/07/2025
02	07/07/2025
03	07/07/2025

DATE: 07/07/2025
PROJECT NO.: 1084261
DRAWN BY: A.S.C./E
CHECKED BY: A.S.C./E
SHEET NO.: 002
10 OF 14

GRAND RIVER
ASSOCIATES, INC.
ECOLOGICAL CONSULTING
LANDSCAPE ARCHITECTURE
420 W. LIBERTY DRIVE
NAPERVILLE, IL 60563
PHONE: 630.685.1197
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M1 HOMES
2160 CALLE DEL SOL
NAPERVILLE, IL 60563
DATE: 06/22

CAFE
2000 S. RIVER
NAPERVILLE, IL 60563
DATE: 06/22

ID	Task ID	SCENARIO NAME	COMP NAME	ISR	STRUCTURE	WEATH	PROPOSED	NOTES
1	001	Scenario Alpha	White Oak	10/12 - Good	Column 1 row	Medium Rain	Requires critical intel and intel	
2	002	Scenario Beta	Black Oak	10/13 - Fair	Row 1, Col 1	Medium Rain	Requires critical intel and intel	
3	003	Scenario Gamma	White Oak	10/14 - Good	Row 1, Col 2	Medium Rain	Requires critical intel and intel	
4	004	Scenario Delta	Black Oak	10/15 - Fair	Row 1, Col 3	Medium Rain	Requires critical intel and intel	
5	005	Scenario Epsilon	White Oak	10/16 - Good	Row 1, Col 4	Medium Rain	Requires critical intel and intel	
6	006	Scenario Zeta	Black Oak	10/17 - Fair	Row 1, Col 5	Medium Rain	Requires critical intel and intel	
7	007	Scenario Eta	White Oak	10/18 - Good	Row 1, Col 6	Medium Rain	Requires critical intel and intel	
8	008	Scenario Theta	Black Oak	10/19 - Fair	Row 1, Col 7	Medium Rain	Requires critical intel and intel	
9	009	Scenario Iota	White Oak	10/20 - Good	Row 1, Col 8	Medium Rain	Requires critical intel and intel	
10	010	Scenario Kappa	Black Oak	10/21 - Fair	Row 1, Col 9	Medium Rain	Requires critical intel and intel	
11	011	Scenario Lambda	White Oak	10/22 - Good	Row 1, Col 10	Medium Rain	Requires critical intel and intel	
12	012	Scenario Mu	Black Oak	10/23 - Fair	Row 1, Col 11	Medium Rain	Requires critical intel and intel	
13	013	Scenario Nu	White Oak	10/24 - Good	Row 1, Col 12	Medium Rain	Requires critical intel and intel	
14	014	Scenario Xi	Black Oak	10/25 - Fair	Row 1, Col 13	Medium Rain	Requires critical intel and intel	
15	015	Scenario Omicron	White Oak	10/26 - Good	Row 1, Col 14	Medium Rain	Requires critical intel and intel	
16	016	Scenario Pi	Black Oak	10/27 - Fair	Row 1, Col 15	Medium Rain	Requires critical intel and intel	
17	017	Scenario Rho	White Oak	10/28 - Good	Row 1, Col 16	Medium Rain	Requires critical intel and intel	
18	018	Scenario Sigma	Black Oak	10/29 - Fair	Row 1, Col 17	Medium Rain	Requires critical intel and intel	
19	019	Scenario Tau	White Oak	10/30 - Good	Row 1, Col 18	Medium Rain	Requires critical intel and intel	
20	020	Scenario Upsilon	Black Oak	10/31 - Fair	Row 1, Col 19	Medium Rain	Requires critical intel and intel	
21	021	Scenario Phi	White Oak	11/1 - Good	Row 2, Col 1	Medium Rain	Requires critical intel and intel	
22	022	Scenario Chi	Black Oak	11/2 - Fair	Row 2, Col 2	Medium Rain	Requires critical intel and intel	
23	023	Scenario Psi	White Oak	11/3 - Good	Row 2, Col 3	Medium Rain	Requires critical intel and intel	
24	024	Scenario Omega	Black Oak	11/4 - Fair	Row 2, Col 4	Medium Rain	Requires critical intel and intel	
25	025	Scenario A	White Oak	11/5 - Good	Row 2, Col 5	Medium Rain	Requires critical intel and intel	
26	026	Scenario B	Black Oak	11/6 - Fair	Row 2, Col 6	Medium Rain	Requires critical intel and intel	
27	027	Scenario C	White Oak	11/7 - Good	Row 2, Col 7	Medium Rain	Requires critical intel and intel	
28	028	Scenario D	Black Oak	11/8 - Fair	Row 2, Col 8	Medium Rain	Requires critical intel and intel	
29	029	Scenario E	White Oak	11/9 - Good	Row 2, Col 9	Medium Rain	Requires critical intel and intel	
30	030	Scenario F	Black Oak	11/10 - Fair	Row 2, Col 10	Medium Rain	Requires critical intel and intel	
31	031	Scenario G	White Oak	11/11 - Good	Row 2, Col 11	Medium Rain	Requires critical intel and intel	
32	032	Scenario H	Black Oak	11/12 - Fair	Row 2, Col 12	Medium Rain	Requires critical intel and intel	
33	033	Scenario I	White Oak	11/13 - Good	Row 2, Col 13	Medium Rain	Requires critical intel and intel	
34	034	Scenario J	Black Oak	11/14 - Fair	Row 2, Col 14	Medium Rain	Requires critical intel and intel	
35	035	Scenario K	White Oak	11/15 - Good	Row 2, Col 15	Medium Rain	Requires critical intel and intel	
36	036	Scenario L	Black Oak	11/16 - Fair	Row 2, Col 16	Medium Rain	Requires critical intel and intel	
37	037	Scenario M	White Oak	11/17 - Good	Row 2, Col 17	Medium Rain	Requires critical intel and intel	
38	038	Scenario N	Black Oak	11/18 - Fair	Row 2, Col 18	Medium Rain	Requires critical intel and intel	
39	039	Scenario O	White Oak	11/19 - Good	Row 2, Col 19	Medium Rain	Requires critical intel and intel	
40	040	Scenario P	Black Oak	11/20 - Fair	Row 2, Col 20	Medium Rain	Requires critical intel and intel	
41	041	Scenario Q	White Oak	11/21 - Good	Row 2, Col 21	Medium Rain	Requires critical intel and intel	
42	042	Scenario R	Black Oak	11/22 - Fair	Row 2, Col 22	Medium Rain	Requires critical intel and intel	
43	043	Scenario S	White Oak	11/23 - Good	Row 2, Col 23	Medium Rain	Requires critical intel and intel	
44	044	Scenario T	Black Oak	11/24 - Fair	Row 2, Col 24	Medium Rain	Requires critical intel and intel	
45	045	Scenario U	White Oak	11/25 - Good	Row 2, Col 25	Medium Rain	Requires critical intel and intel	
46	046	Scenario V	Black Oak	11/26 - Fair	Row 2, Col 26	Medium Rain	Requires critical intel and intel	
47	047	Scenario W	White Oak	11/27 - Good	Row 2, Col 27	Medium Rain	Requires critical intel and intel	
48	048	Scenario X	Black Oak	11/28 - Fair	Row 2, Col 28	Medium Rain	Requires critical intel and intel	
49	049	Scenario Y	White Oak	11/29 - Good	Row 2, Col 29	Medium Rain	Requires critical intel and intel	
50	050	Scenario Z	Black Oak	11/30 - Fair	Row 2, Col 30	Medium Rain	Requires critical intel and intel	
51	051	Scenario AA	White Oak	12/1 - Good	Row 3, Col 1	Medium Rain	Requires critical intel and intel	
52	052	Scenario AB	Black Oak					

[illegible]



GARY R. WEBER
ANALYST
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www.grweb.com

CLIENT

 **M/I HOMES**
2150 COTTAGE LANE, SUITE 600
MARIETTA, IL 60063

DATE
2006-08-07 DRIVE
SHEET 233
USC1 L 0001

PROJECT

2006-08-07 DRIVE

DATE 04/24/2025

PROJECT NO. 202501

DRAWN AS/CE

CHECKED DRS

SHEET NO.

01 07/27/2025

02 06/30/2025

03 05/23/2025

REVISIONS

NORTHWOODS OF NAPERVILLE

NAPERVILLE, ILLINOIS

TREE INVENTORY

[illegible]

A landscape photograph of a wooded area with trees and a path, serving as the background for the title page of a tree inventory report.

The logo for GRIWA, featuring the letters "GRIWA" in a stylized font inside a square border.

GARY R. WEBER
ASSOCIATED LANDSCAPE ARCHITECTS, INC.
1000 EAST 17TH AVENUE, SUITE 600
DENVER, COLORADO 80202
PHONE: 303.733.8877
WWW.GRIWA.COM

The logo for M/I Homes, featuring a stylized house icon with the letters "M/I" inside.

M/I HOMES
200 CALLE LUNA, SUITE 600
MIDLAND, TEXAS 79701
PHONE: 817.440.1100
WWW.MIHOMES.COM

DATE: 04/24/2025
PROJECT NO.: MISC21
SHEET NO.: 018

NORTHWOODS OF NAPERVILLE

NAPERVILLE, ILLINOIS

TREE INVENTORY

01 07/01/2025
02 04/24/2025
03 03/23/2025

DATE: 04/24/2025
PROJECT NO.: MISC21
SHEET NO.: 018

The logo for GRIWA, featuring the letters "GRIWA" in a stylized font inside a square border.

13 OF 14

EXHIBIT C

2200 Cabot Drive, Suite 325
 Lisle, IL 60532
 O: 630.598.0007

Project Name: NORTHWOODS OF NAPERVILLE
Project Location: NAPERVILLE, ILLINOIS
Date Prepared: JULY 7, 2025
Engineer: MCK
Plan Date: JULY 7, 2025

ENGINEER'S OPINION OF PROBABLE COST

NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	COST
SCHEDULE I - EXCAVATION AND GRADING IMPROVEMENTS					
1	Mobilization	1	LUMP SUM	\$5,000.00	\$5,000.00
2	Silt Fence	4,400	LF	\$2.50	\$11,000.00
3	Tree Protection Fence	3,000	LF	\$2.25	\$6,750.00
4	Inlet Protection	17	EACH	\$300.00	\$5,100.00
5	Concrete Washout	1	EACH	\$500.00	\$500.00
6	Construction Entrance	1	LUMP SUM	\$5,000.00	\$5,000.00
7	Tree Removal - Acres	1	ACRE	\$4,000.00	\$4,000.00
8	Topsoil Stripping and Stockpiling	3,800	CY	\$3.00	\$11,400.00
9	Clay Excavation and Embankment	14,000	CY	\$7.00	\$98,000.00
10	Backfill Curb	3,155	LF	\$1.00	\$3,155.00
11	6" Topsoil Respread and Seeding	8,000	SY	\$3.00	\$24,000.00
12	Erosion Control Blanket (NAG SC-150)	3,725	SY	\$3.00	\$11,175.00
13	Gravity Retaining Wall	750	SF	\$40.00	\$30,000.00
14	Temporary Seeding	2	ACRE	\$1,800.00	\$2,970.00
12	BMP Seeding	1,425	SY	\$5.00	\$7,125.00
15	BMP Maintenance and Monitoring	3	YR	\$2,800.00	\$8,400.00
TOTAL SCHEDULE I - EXCAVATION AND GRADING IMPROVEMENTS					\$233,575.00
SCHEDULE II - UNDERGROUND IMPROVEMENTS					
A. SANITARY SEWER IMPROVEMENTS					
1	6" PVC Sanitary Sewer Service (Long)	31	EACH	\$1,750.00	\$54,250.00
2	6" PVC Sanitary Sewer Service (Short)	33	EACH	\$550.00	\$18,150.00
3	8" PVC Sanitary Sewer - 0'-12' Depth	1,460	LF	\$35.00	\$51,100.00
4	4' Diameter Manhole - 8'-12'	10	EACH	\$3,000.00	\$30,000.00
5	Trench Backfill - Mains 0'-12' Depth	1,460	LF	\$35.00	\$51,100.00
6	Televise Sanitary Sewer	1,460	LF	\$2.00	\$2,920.00
7	4" PVC Force Main	334	LF	\$22.00	\$7,348.00
8	Sanitary Lift Station (Public w/ Generator)	1	LUMP SUM	\$250,000.00	\$250,000.00
9	Connection to Existing Manhole	1	EACH	\$1,500.00	\$1,500.00
SUBTOTAL A - SANITARY SEWER IMPROVEMENTS					\$466,368.00
B. WATER MAIN IMPROVEMENTS					
1	6" DI Fire Service Line	500	LF	\$40.00	\$20,000.00
2	8" DI Water Main	2,130	LF	\$50.00	\$106,500.00
3	6" Valve and Box (Fire Service)	11	EACH	\$1,500.00	\$16,500.00
4	8" Valve & Vault, STD 4' Dia. w/FR & Lid	5	EACH	\$2,750.00	\$13,750.00
5	1.5" Tap, Corp Stop, Roundway & Box	64	EACH	\$750.00	\$48,000.00
6	1.5" House Service Type K (short)	45	EACH	\$750.00	\$33,750.00
7	1.5" House Service Type K (long)	19	EACH	\$1,850.00	\$35,150.00
8	Fire Hydrant with Auxiliary Valve	6	EACH	\$4,000.00	\$24,000.00

EXHIBIT H

EXHIBIT C

Project Name: NORTHWOODS OF NAPERVILLE
Project Location: NAPERVILLE, ILLINOIS
Date Prepared: JULY 7, 2025
Engineer: MCK
Plan Date: JULY 7, 2025

ENGINEER'S OPINION OF PROBABLE COST

NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	COST
9	Polyvinyl Pipe Wrap - 6"	500	LF	\$1.10	\$550.00
10	Polyvinyl Pipe Wrap - 8"	2,130	LF	\$1.10	\$2,343.00
11	Trench Backfill - Mains	565	LF	\$35.00	\$19,775.00
12	Dry Connection	1	EACH	\$1,500.00	\$1,500.00

SUBTOTAL B - WATER MAIN IMPROVEMENTS

\$321,818.00

C. STORM SEWER IMPROVEMENTS

1	6" PVC Storm Sewer Pipe	648	LF	\$30.00	\$19,440.00
2	8" PVC Storm Sewer Pipe	389	LF	\$35.00	\$13,615.00
3	12" RCP Storm Sewer Pipe	147	LF	\$35.00	\$5,145.00
4	15" RCP Storm Sewer Pipe	275	LF	\$38.00	\$10,450.00
5	18" RCP Storm Sewer Pipe	279	LF	\$42.00	\$11,718.00
6	24" RCP Storm Sewer Pipe	107	LF	\$52.00	\$5,564.00
7	Precast Concrete Flared End Section w/Grate 8"	1	EACH	\$800.00	\$800.00
8	Precast Concrete Flared End Section w/Grate 12"	2	EACH	\$1,000.00	\$2,000.00
9	Precast Concrete Flared End Section w/Grate 15"	1	EACH	\$1,250.00	\$1,250.00
10	Precast Concrete Flared End Section w/Grate 18"	1	EACH	\$1,500.00	\$1,500.00
11	Precast Concrete Flared End Section w/Grate 24"	1	EACH	\$2,000.00	\$2,000.00
12	1'-0" Diameter Nyloplast Drain	2	EACH	\$500.00	\$1,000.00
13	2'-0" Diameter Nyloplast Drain	6	EACH	\$750.00	\$4,500.00
14	2'-0" Diameter Inlet	2	EACH	\$900.00	\$1,800.00
15	4'-0" Diameter Manhole	3	EACH	\$2,500.00	\$7,500.00
17	4'-0" Diameter Catch Basin	2	EACH	\$3,000.00	\$6,000.00
18	Rip Rap w/Fabric	180	SY	\$100.00	\$18,000.00
18	Trench Backfill	430	LF	\$45.00	\$19,350.00
22	Manhole to be Removed	5	EACH	\$400.00	\$2,000.00
21	Storm Sewer to be Removed	520	LF	\$15.00	\$7,800.00
22	Level Spreader	6	EACH	\$5,000.00	\$30,000.00
23	Inlet Filter	15	EACH	\$330.00	\$4,950.00
24	Televise Storm Sewer Line	776	LF	\$2.00	\$1,552.00
25	Outlet Control Structure	1	EACH	\$7,500.00	\$7,500.00
26	Permeable Pavers	7,460	SF	\$20.00	\$149,200.00

SUBTOTAL C - STORM SEWER IMPROVEMENTS

\$334,634.00

TOTAL SCHEDULE II - UNDERGROUND IMPROVEMENTS

\$1,122,820.00

SCHEDULE III - ON-SITE ROADWAY IMPROVEMENTS

1	Subgrade Preparation - Fine Grading	4780	SY	\$1.50	\$7,170.00
2	Subbase Granular Material - 4" (CA6)	4780	SY	\$8.00	\$38,240.00
3	Aggregate Base Course - 10"	3730	SY	\$15.00	\$55,950.00
4	Hot-Mix Asphalt Binder Course, N50 - 2.5"	3730	SY	\$15.00	\$55,950.00
5	Hot-Mix Asphalt Surface Course, N50 - 1.5"	3730	SY	\$10.00	\$37,300.00
6	Concrete Curb Type B-6.12	3150	LF	\$20.00	\$63,000.00
7	Curb & Gutter Removal	2800	LF	\$12.00	\$33,600.00
8	Permeable Pavers	830	SY	\$20.00	\$16,600.00
9	Pavement Removal	10950	SY	\$10.00	\$109,500.00
10	PCC Sidewalk - 4" with Subbase	7635	SF	\$7.00	\$53,445.00
11	Sidewalk Removal	4665	SF	\$1.50	\$6,997.50
12	Pavement Markings	1	LS	\$3,000.00	\$3,000.00

EXHIBIT H

EXHIBIT C

Project Name:	NORTHWOODS OF NAPERVILLE
Project Location:	NAPERVILLE, ILLINOIS
Date Prepared:	JULY 7, 2025
Engineer:	MCK
Plan Date:	JULY 7, 2025

ENGINEER'S OPINION OF PROBABLE COST

NO.	ITEM	QUANTITY	UNIT	UNIT PRICE	COST
TOTAL SCHEDULE III - ON-SITE ROADWAY IMPROVEMENTS					\$480,752.50
SUBTOTAL SCHEDULES I-III					\$1,837,147.50
CONTINGENCY @ 10%					\$183,714.75
TOTAL					\$2,020,862.25

Note: The opinion of probable costs shown, and any resulting conclusions on project financial or economic feasibility or funding requirements, have been prepared for guidance in project evaluation and implementation from the information available at the time the opinion was prepared. The final costs of the project and resulting feasibility will depend on actual labor and material costs, competitive market conditions, actual site conditions, final project scope, implementation schedule, continuity of personnel and engineering, and other variable factors. As a result, the project costs will vary from the opinion of the probable costs presented herein.