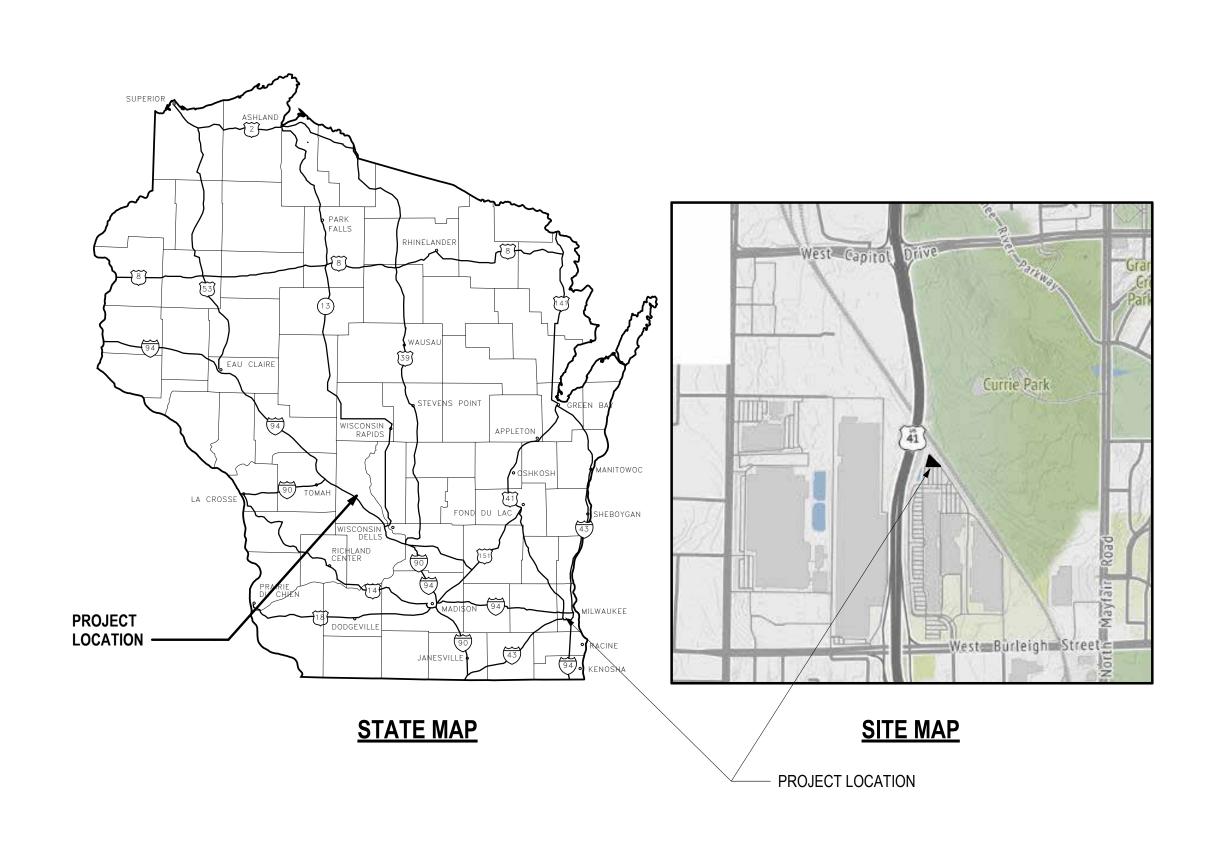


architecture · interior design · planning 6515 Grand Teton Plaza, Suite 120, Madison, Wisconsin 53719 p608.829.4444 f608.829.4445 dimensionivmadison.com

MAYFAIR 2

FOUNDRY WAY, WAUWATOSA, WI



<u>PHASE 1:</u> FLOOR: <u>3</u> <u>4</u> <u>TOTAL</u> 1 BED-5 24 3 5 6 6 20 2 BED-3 BED- 3 3 2 3 11 SUBTOTAL: 55 PHASE 2: FLOOR: <u>1</u> <u>2</u> <u>3</u> <u>4</u> <u>TOTAL</u> 11 12 13 12 48 2 BED-STUDIO- 3 2 1 1 7 SUBTOTAL: 70 **TOTAL UNITS: 125 PARKING** SURFACE PARKING: 67 **UNDERGROUND PARKING: 86** TOTAL PARKING STALLS: 153

Architecture: Dimension IV - Madison Design Group

6515 Grand Teton Plaza, Suite 120, Madison, WI 53719

p: 608.829.4444 www.dimensionivmadison.com

Developer: MSP Real Estate

7901 West National Avenue, West Allis, WI 53214 p: 414.259.2108 www.msprealestateinc.com

Civil CJ Engineering

Engineering: 9205 West Center Street, Suite 214, Milwaukee, WI 53222

p: 414.443.1312 www.cj-engineering.com

Landscape raSmith

Architecture 16745 W. Bluemound Road, Brookfield, WI 53005-5938

p:262.781.1000 www.rasmith.com

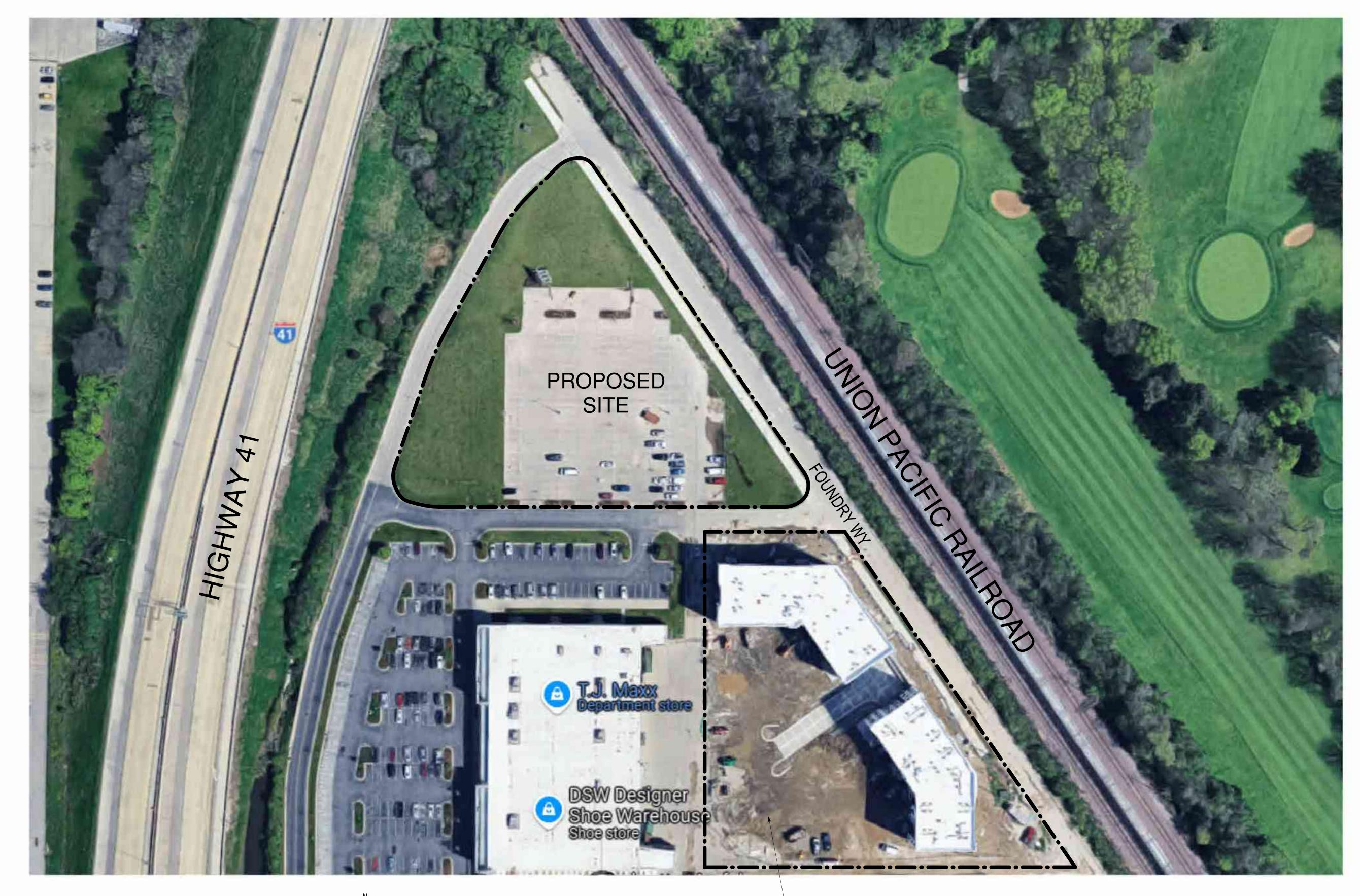
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|--------------|-----------------------------|--------------|
| | LIST OF DRAWINGS - I | PUD |
| SHEET NO. | SHEET NAME | |
| | | |
| G1.1 | PUD COVER SHEET | |
| G2.0 | SITE | |
| G3.0 | SITE PHOTOS | |
| G4.0 | EXISTING PROJECT PHOTOS | |
| G5.0 | MATERIALS SAMPLES | |
| AL1.0 | SITE SURVEY | |
| C1.0 | SITE DEMOLITION PLAN | |
| C2.0 | SITE PLAN | |
| C3.0 | SITE GRADING PLAN | |
| C4.0 | SITE UTILITY PLAN | |
| C5.0 | SITE EROSION CONTROL PLAN | |
| C6.0 | SITE DETAILS | |
| C7.0 | FIRE ACCESS PLAN | |
| 1 OF 1 | SITE LIGHTING PLAN | |
| L100 | SITE LANDSCAPE PLAN | |
| L200 | LANDSCAPE NOTES AND DETAILS | |
| | | <u>.</u> |
| A1.0 | CONCEPT FLOOR PLANS | |
| A2.0 | CONCEPT ELEVATIONS | |
| A2.1 | CONCEPT ELEVATIONS | |
| A2.2 | CONCEPT ELEVATIONS | |
| A3.0 | RENDERS | |

| | LIST OF DRAWINGS - PUD | | | | | | | |
|--------------|------------------------|--|--|--|--|--|--|--|
| SHEET NO. | SHEET NAME | | | | | | | |
| | | | | | | | | |
| S1 | SIGNAGE SITE PLAN | | | | | | | |
| S2 | SIGNAGE DETAILS | | | | | | | |
| S3 | SIGNAGE DETAILS | | | | | | | |
| S4 | SIGNAGE DETAILS | | | | | | | |
| S5 | SIGNAGE DETAILS | | | | | | | |
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PROJECT NO. 24106

PUD SUBMITTAL REVISED

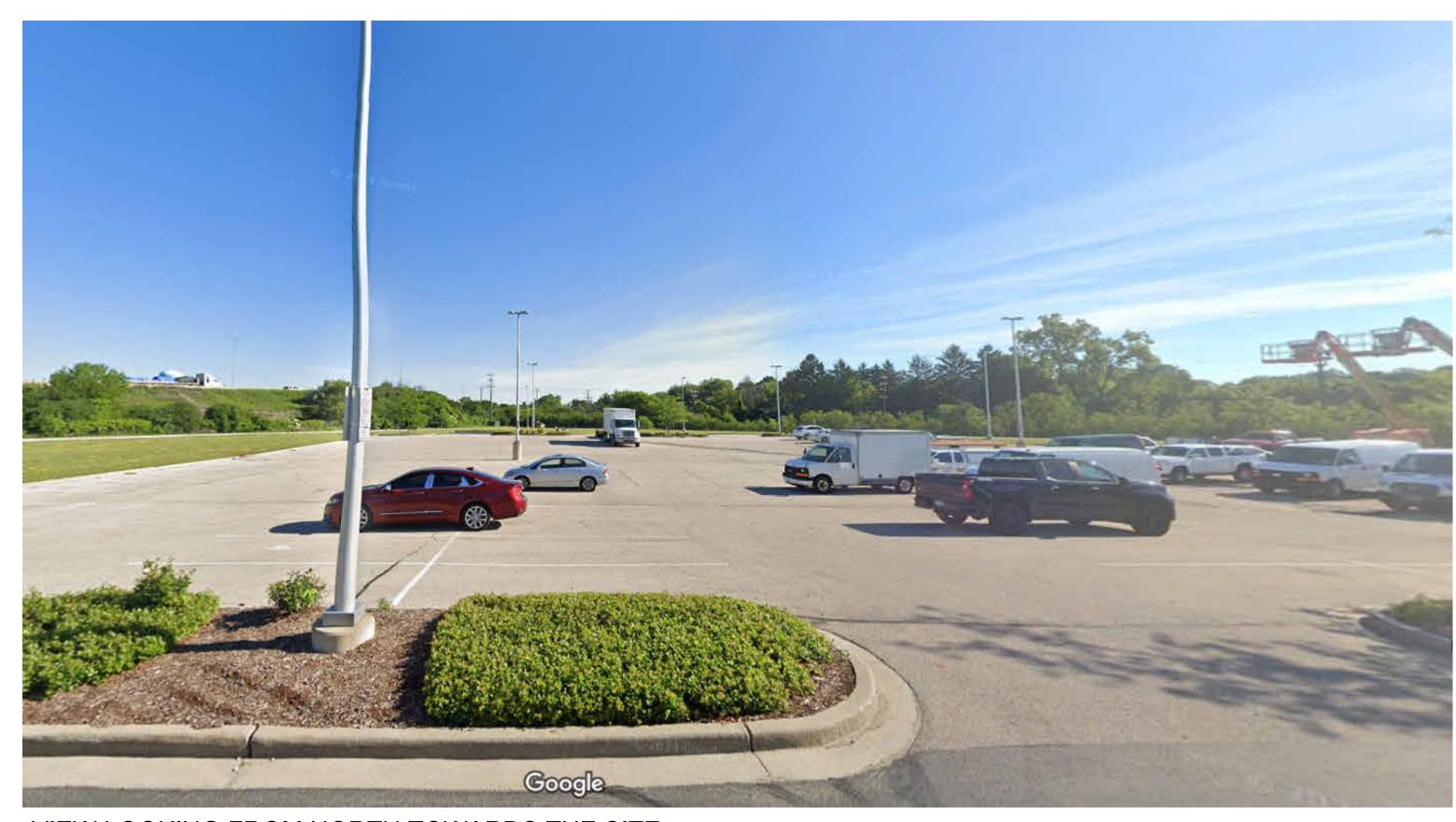
02/14/2025



1 1/2" = 1'-0"

(The Regent & The Oxford)
EXISTING APARTMENT BUILDING

G2.0 MAYFAIR 2



VIEW LOOKING FROM NORTH TOWARDS THE SITE



VIEW LOOKING FROM SOUTH TOWARDS THE SITE



VIEW LOOKING FROM EAST TOWARDS THE SITE



VIEW LOOKING FROM WEST TOWARDS THE SITE

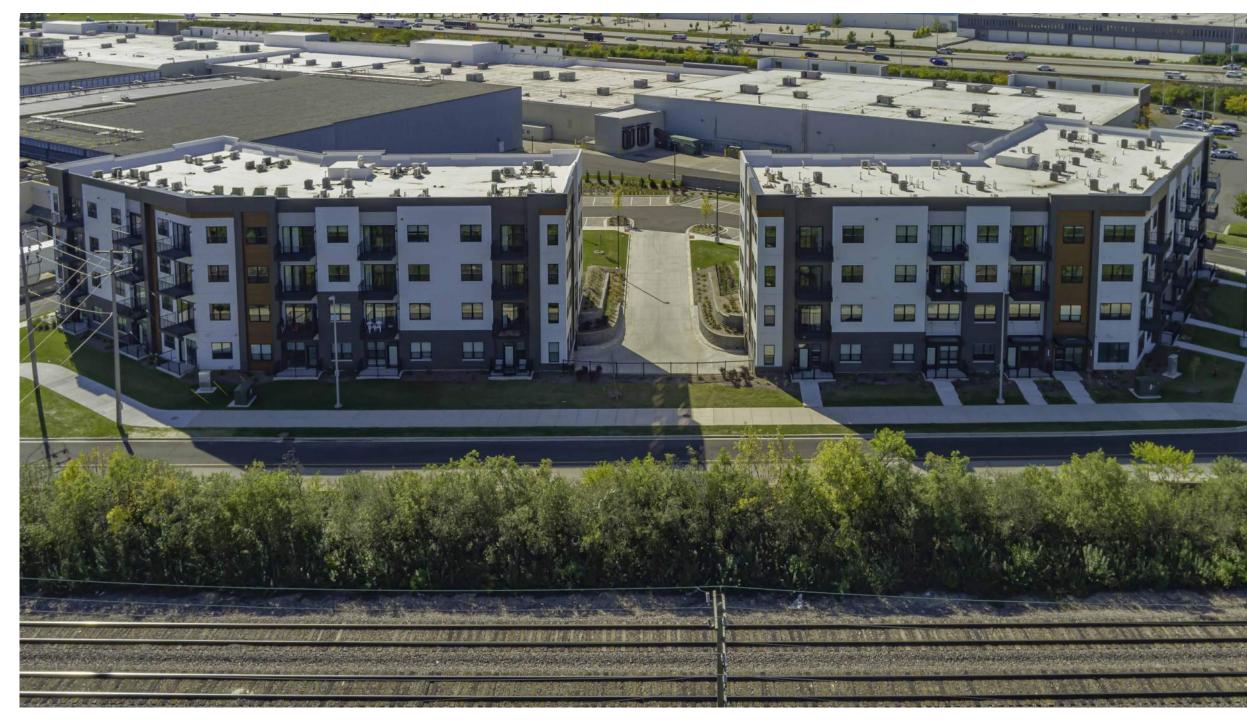
G3.0 MAYFAIR 2

SITE PHOTOS

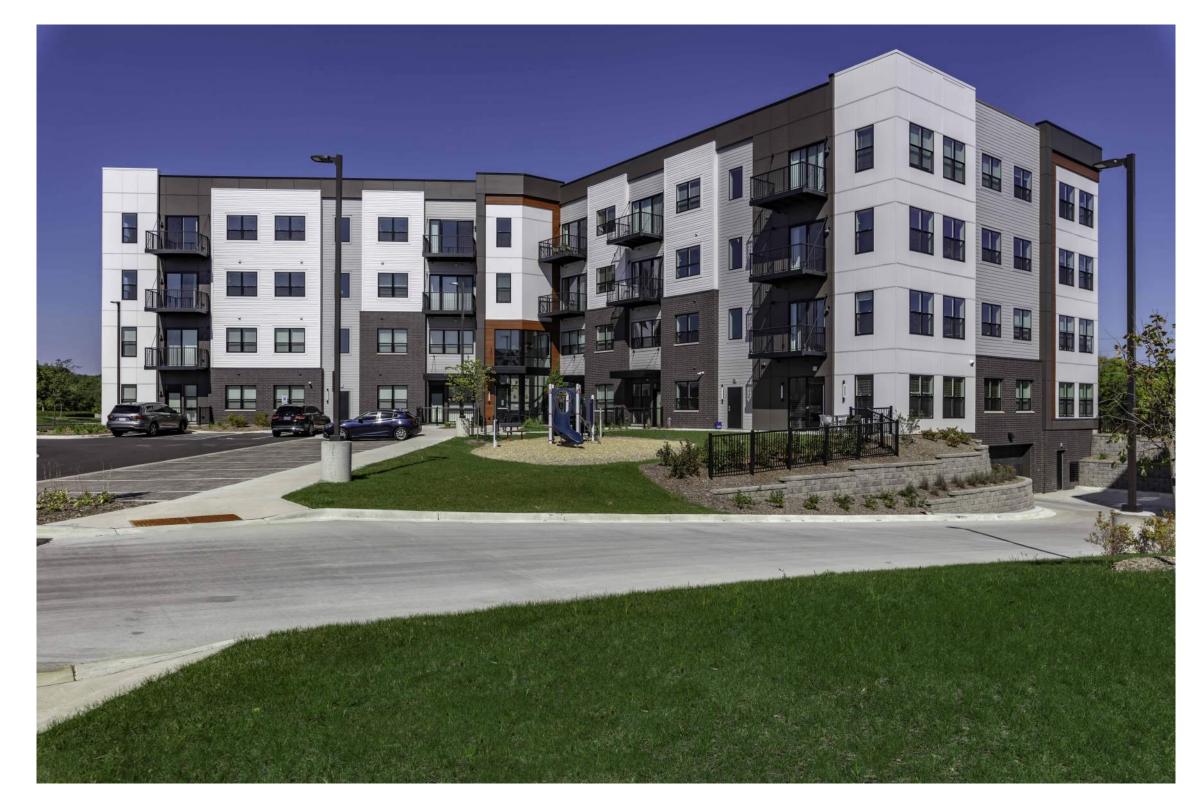
PHOTOS OF *The Regent & The Oxford*, (EXISTING APARTMENT BUILDINGS AT 3325 AND 3375 FOUNDRY WAY)



VIEW LOOKING FROM WEST TOWARDS BUILDING



VIEW LOOKING NORTH FROM SOUTH



VIEW OF BUILDING A

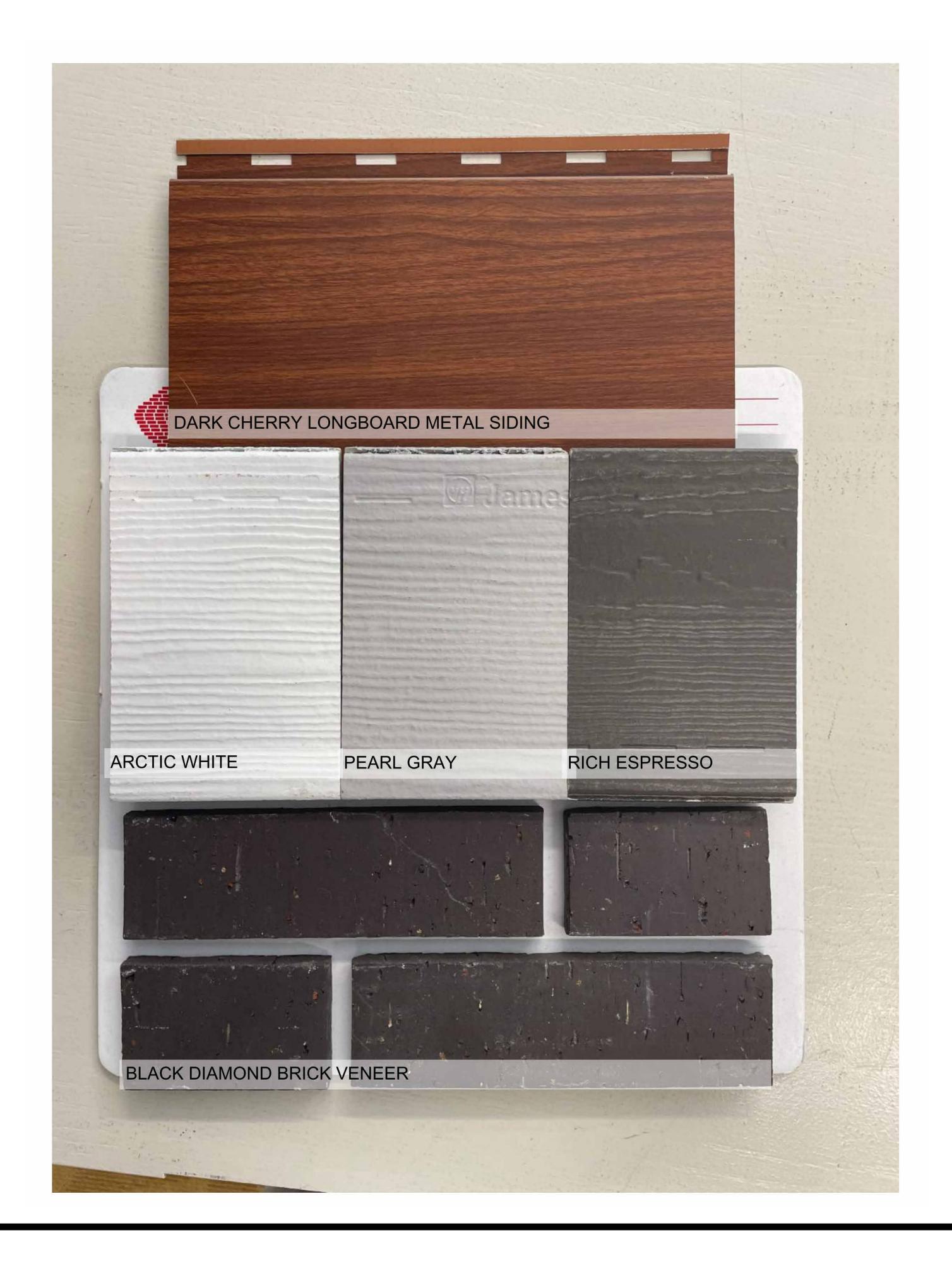


VIEW LOOKING FROM SITE TO EXISTING BUILDING

G4.0 MAYFAIR 2

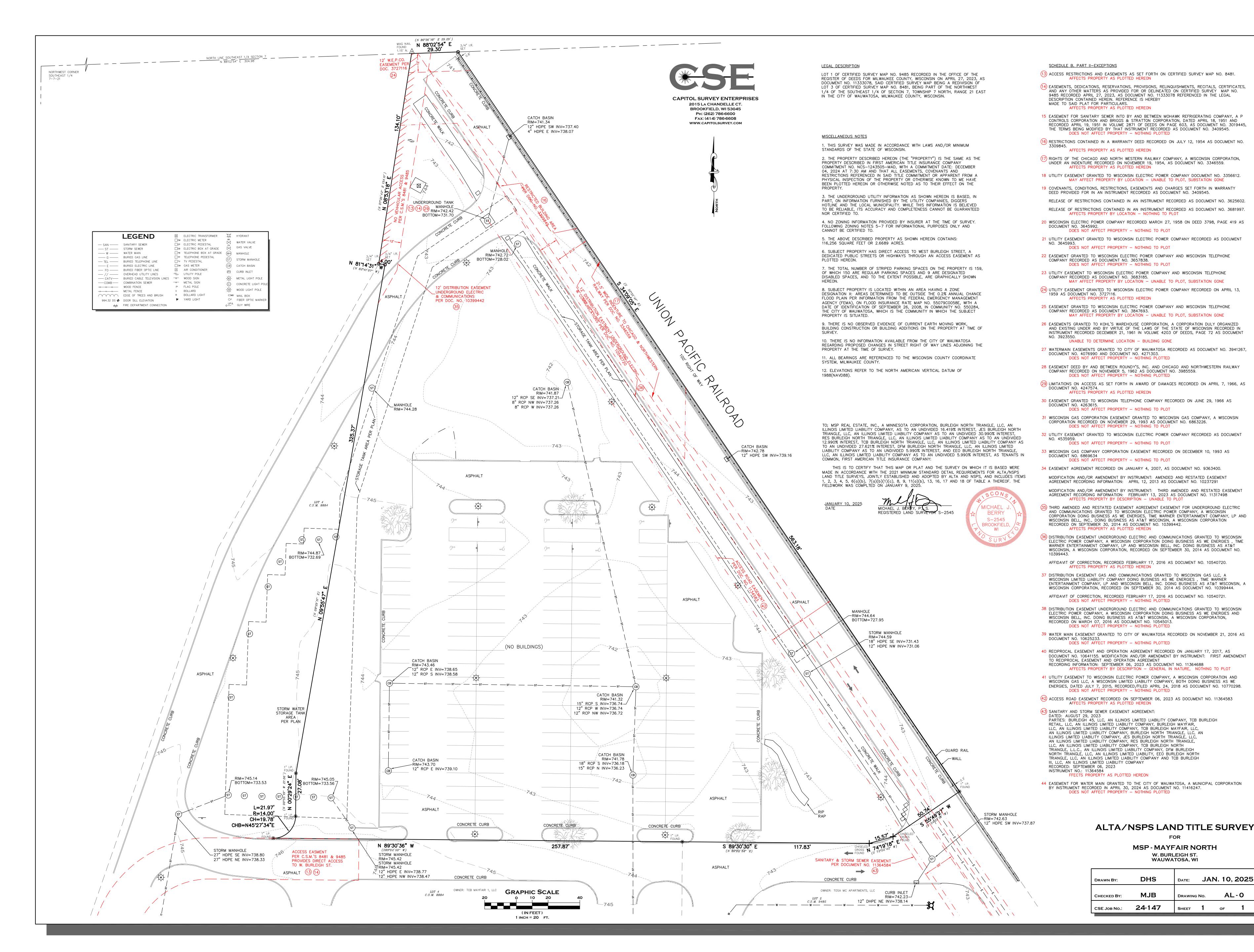
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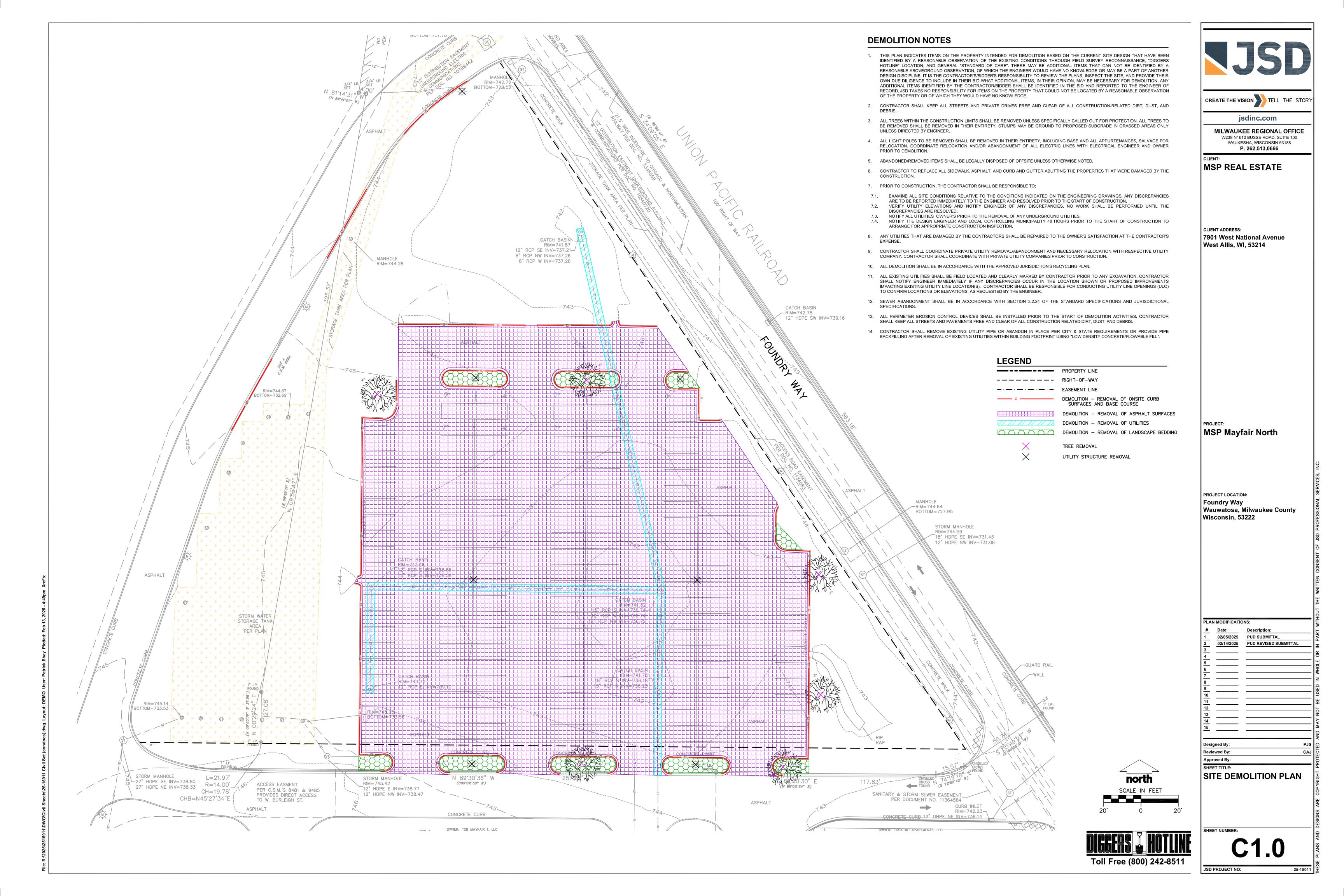


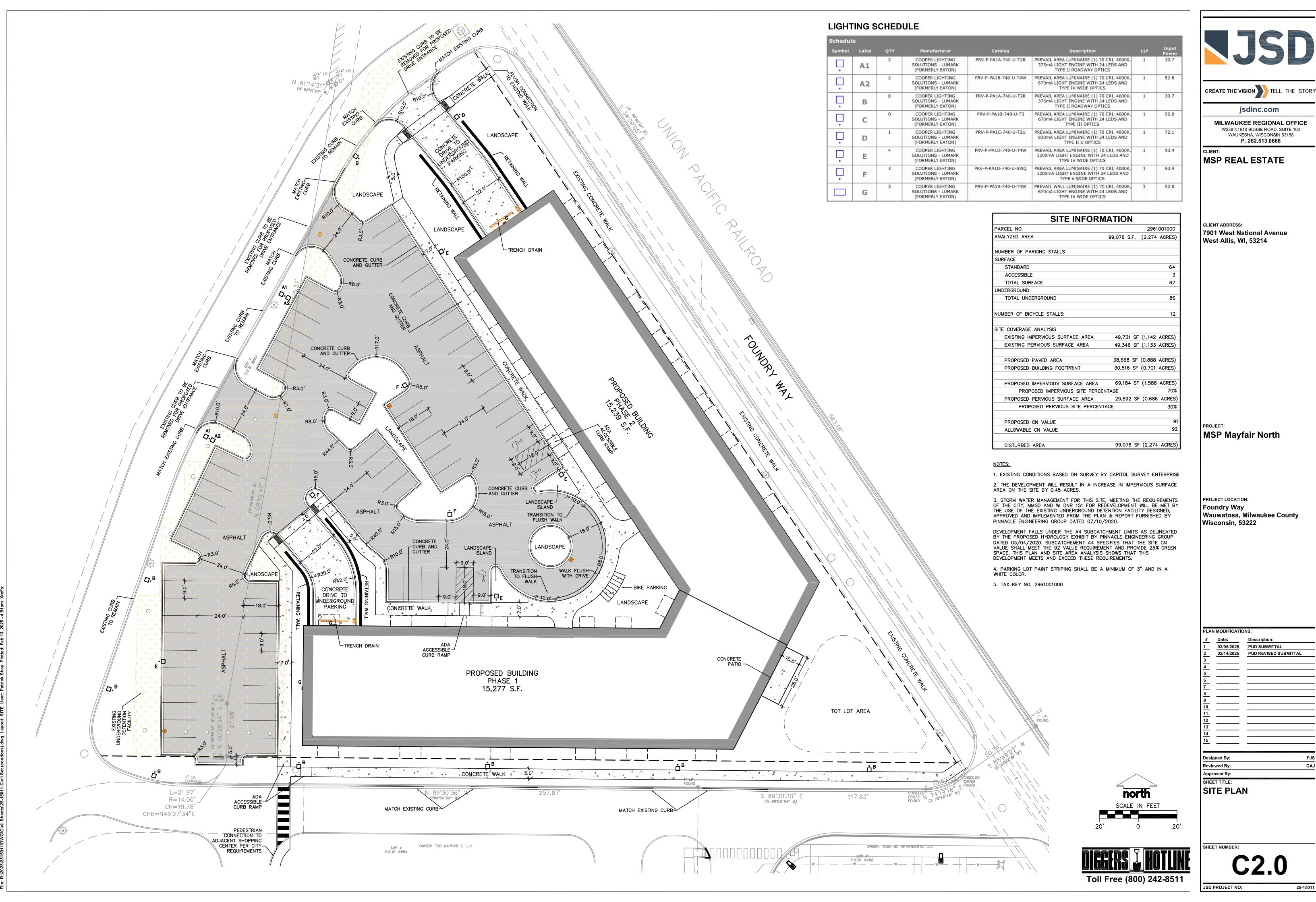
G5.0 MAYFAIR 2



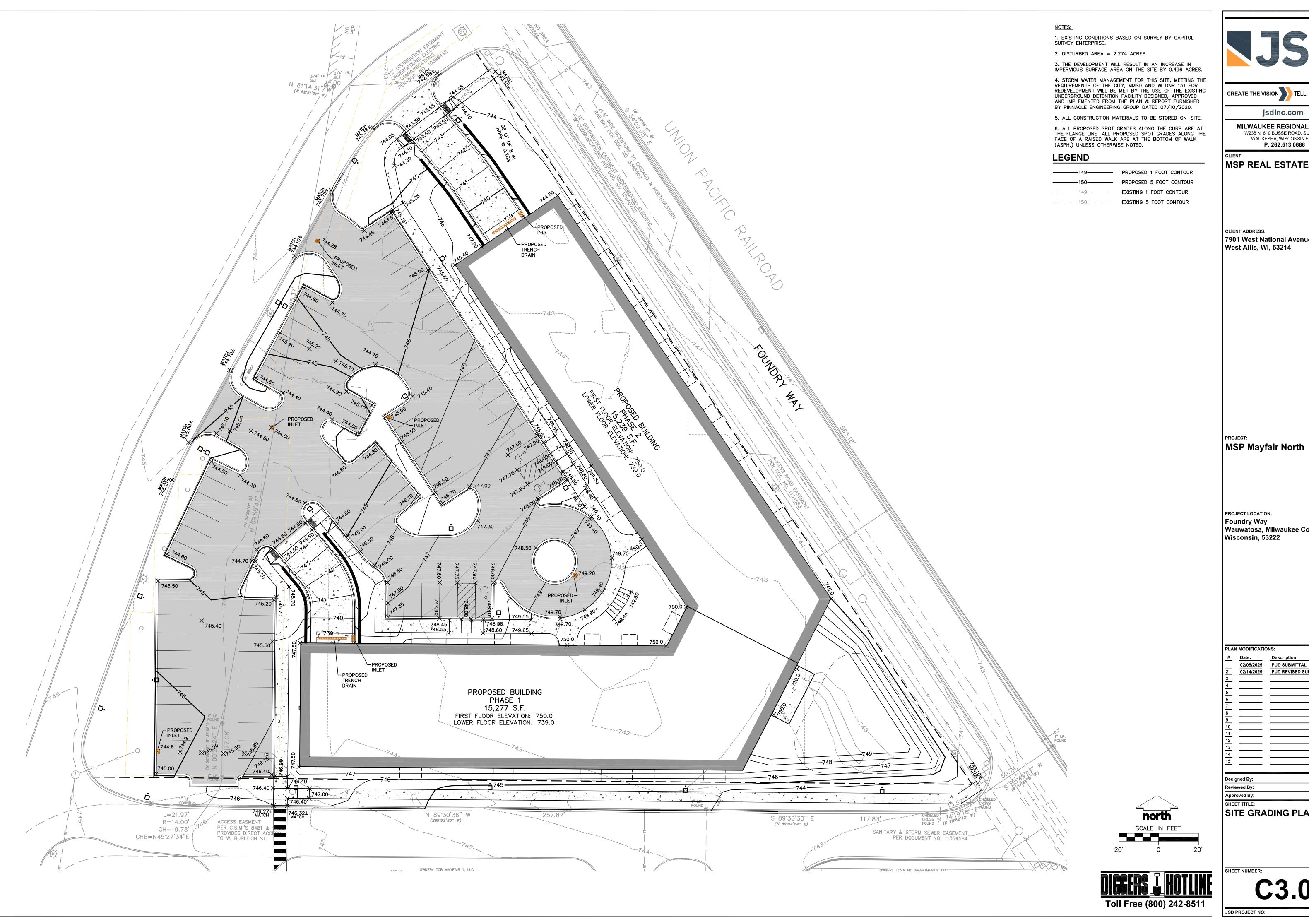
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CREATE THE VISION TELL THE STORY

MILWAUKEE REGIONAL OFFICE W238 N1610 BUSSE ROAD, SUITE 100 WAUKESHA, WISCONSIN 53188

MSP REAL ESTATE

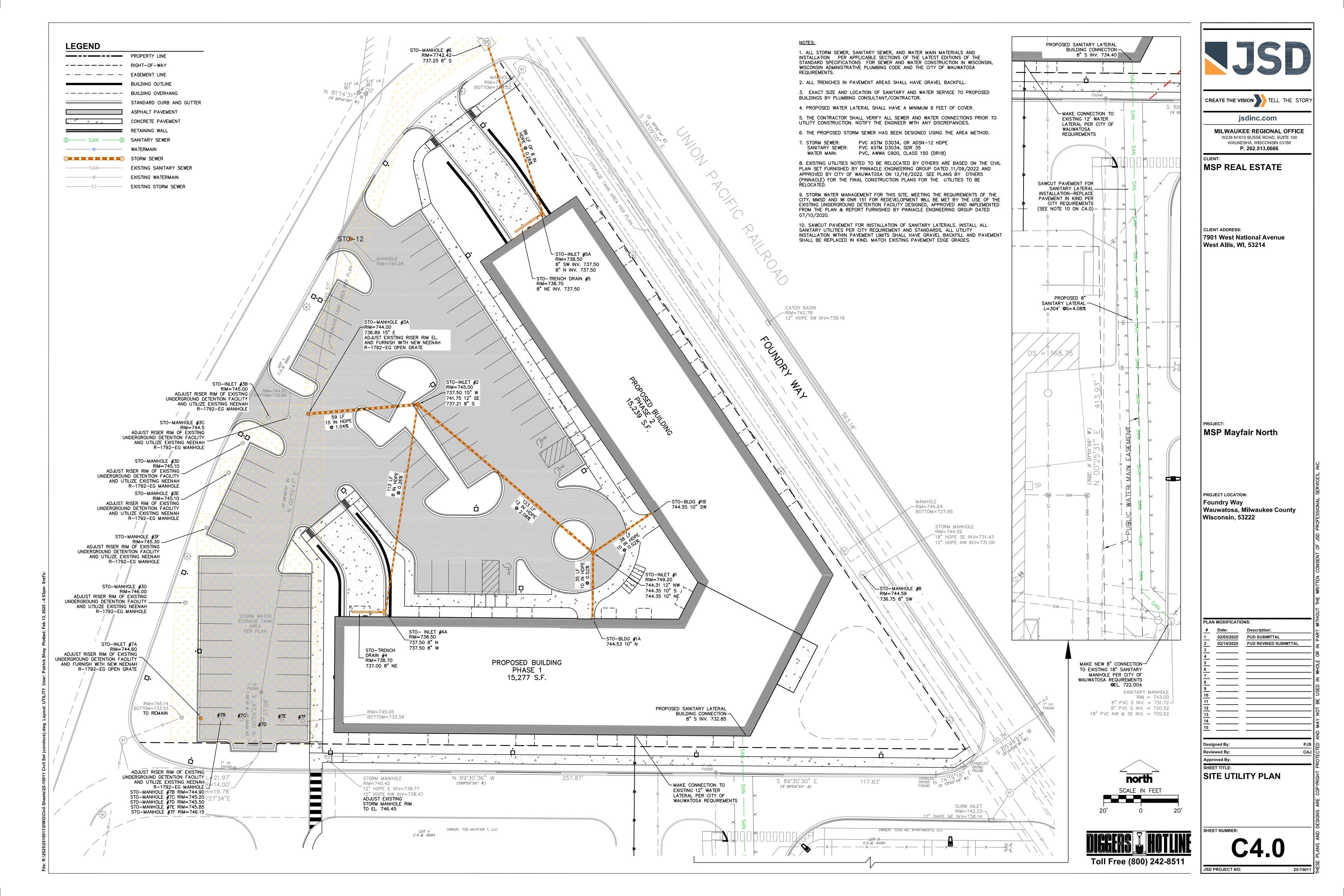
7901 West National Avenue West Allis, WI, 53214

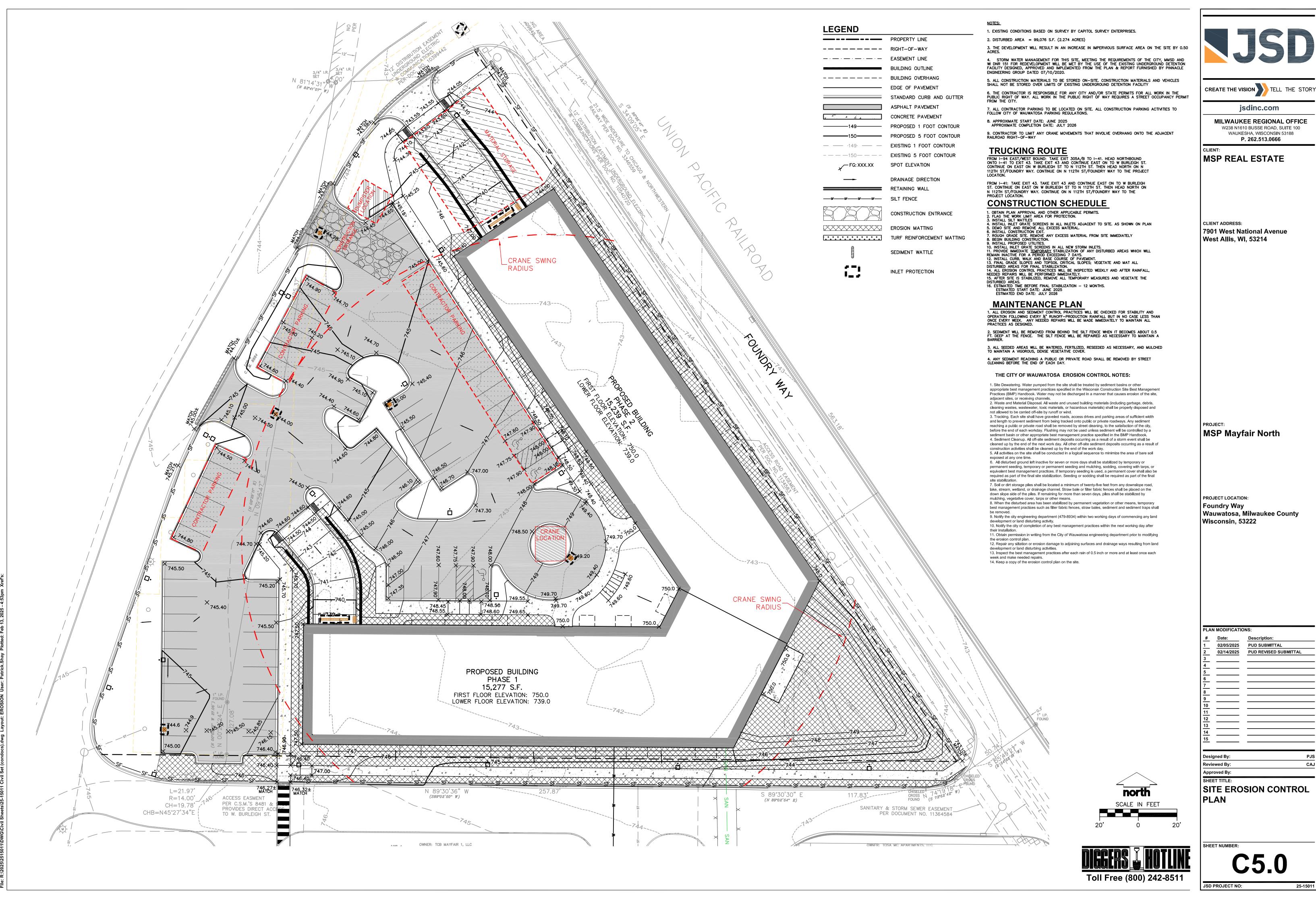
MSP Mayfair North

Wauwatosa, Milwaukee County

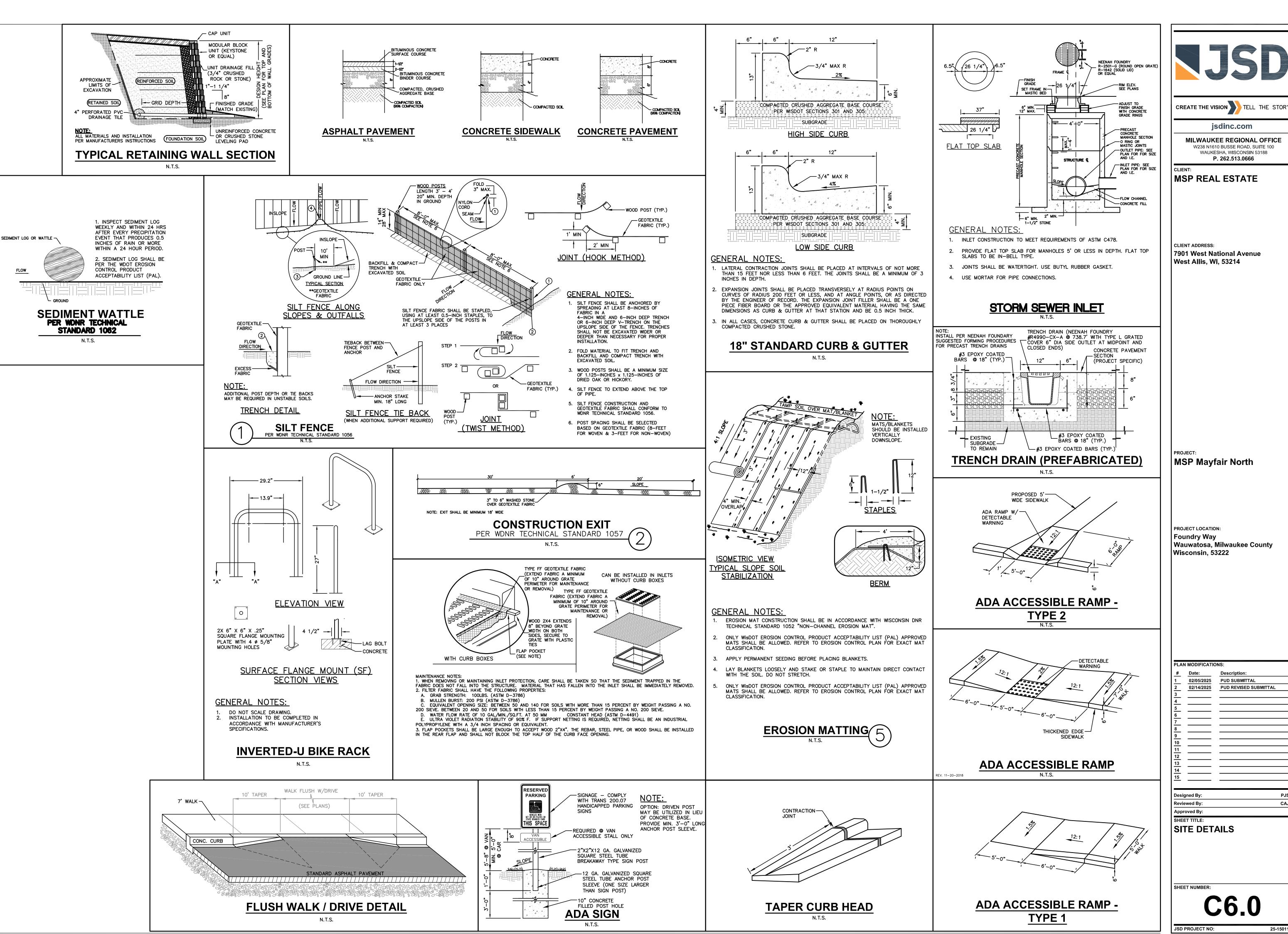
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SITE GRADING PLAN





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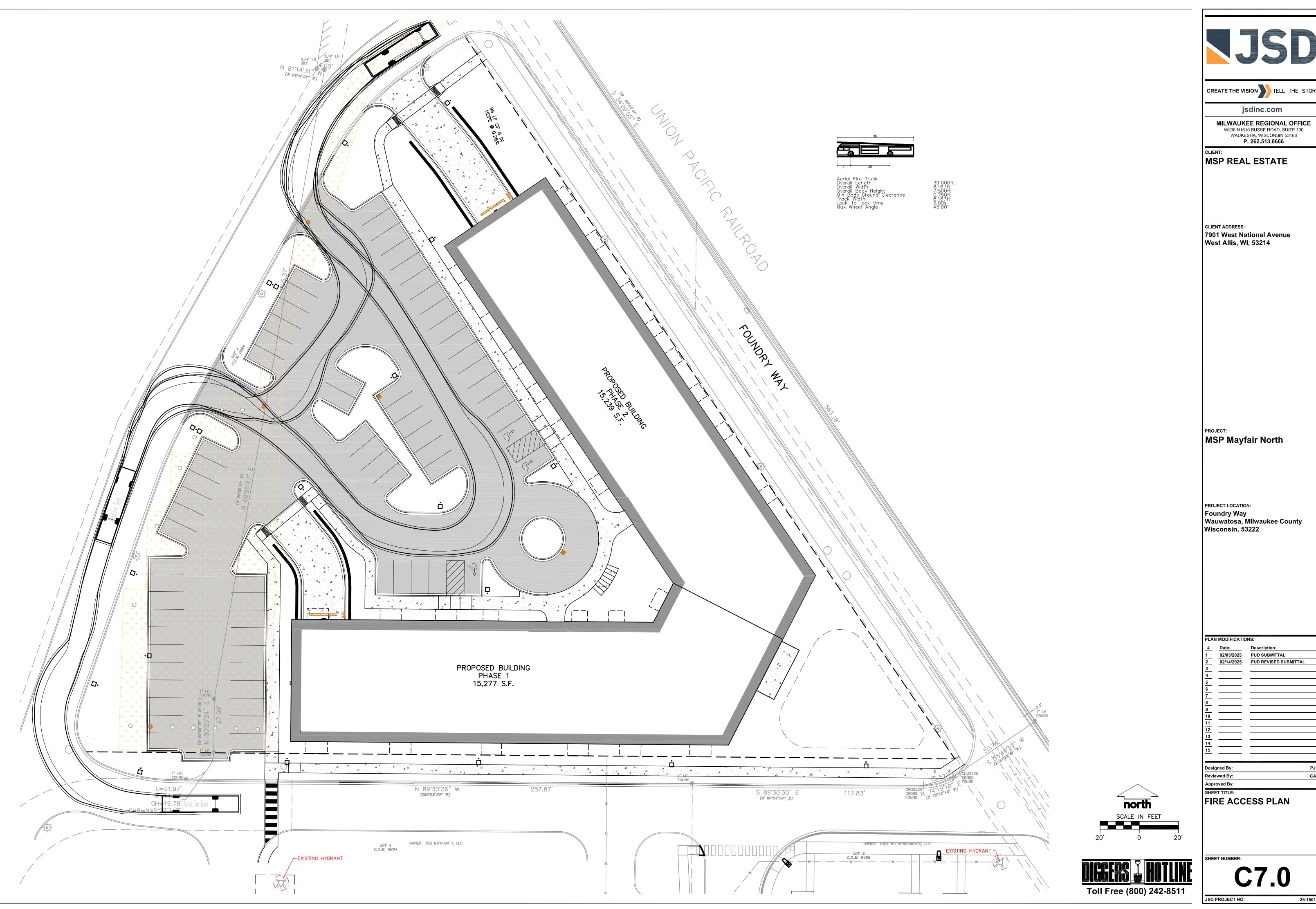
02/14/2025

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MILWAUKEE REGIONAL OFFICE

W238 N1610 BUSSE ROAD, SUITE 100

WAUKESHA, WISCONSIN 53188 P. 262.513.0666





CREATE THE VISION TELL THE STORY

jsdinc.com

7901 West National Avenue West Allis, WI, 53214

Foundry Way Wauwatosa, Milwaukee County Wisconsin, 53222

02/14/2025 PUD REVISED SUBMITTAL

| Symbol | Label | QTY | Manufacturer | Catalog | Description | LLF | Input Powe |
|--------|-----------|-----|---|----------------------|--|-----|---------------|
| | A1 | 2 | COOPER LIGHTING SOLUTIONS - LUMARK (FORMERLY EATON) | PRV-P-PA1A-740-U-T2R | PREVAIL AREA LUMINAIRE (1) 70 CRI, 4000K, 375mA LIGHT ENGINE WITH 24 LEDS AND TYPE II ROADWAY OPTICS | 1 | 30.7 |
| | A2 | 2 | COOPER LIGHTING SOLUTIONS - LUMARK (FORMERLY EATON) | PRV-P-PA1B-740-U-T4W | PREVAIL AREA LUMINAIRE (1) 70 CRI, 4000K, 670mA LIGHT ENGINE WITH 24 LEDS AND TYPE IV WIDE OPTICS | 1 | 52.8 |
| | В | 8 | COOPER LIGHTING SOLUTIONS - LUMARK (FORMERLY EATON) | PRV-P-PA1A-740-U-T2R | PREVAIL AREA LUMINAIRE (1) 70 CRI, 4000K, 375mA LIGHT ENGINE WITH 24 LEDS AND TYPE II ROADWAY OPTICS | 1 | 30.7 |
| | С | 0 | COOPER LIGHTING SOLUTIONS - LUMARK (FORMERLY EATON) | PRV-P-PA1B-740-U-T3 | PREVAIL AREA LUMINAIRE (1) 70 CRI, 4000K, 670mA LIGHT ENGINE WITH 24 LEDS AND TYPE III OPTICS | 1 | 52.8 |
| | D | 1 | COOPER LIGHTING SOLUTIONS - LUMARK (FORMERLY EATON) | PRV-P-PA1C-740-U-T2U | PREVAIL AREA LUMINAIRE (1) 70 CRI, 4000K, 930mA LIGHT ENGINE WITH 24 LEDS AND TYPE II U OPTICS | 1 | 72.1 |
| | Е | 4 | COOPER LIGHTING SOLUTIONS - LUMARK (FORMERLY EATON) | PRV-P-PA1D-740-U-T4W | PREVAIL AREA LUMINAIRE (1) 70 CRI, 4000K, 1200mA LIGHT ENGINE WITH 24 LEDS AND TYPE IV WIDE OPTICS | 1 | 93.4 |
| | F | 3 | COOPER LIGHTING SOLUTIONS - LUMARK (FORMERLY EATON) | PRV-P-PA1D-740-U-5WQ | PREVAIL AREA LUMINAIRE (1) 70 CRI, 4000K, 1200mA LIGHT ENGINE WITH 24 LEDS AND TYPE V WIDE OPTICS | 1 | 93.4 |
| | G | 3 | COOPER LIGHTING SOLUTIONS - LUMARK (FORMERLY EATON) | PRV-P-PA1B-740-U-T4W | PREVAIL WALL LUMINAIRE (1) 70 CRI, 4000K, 670mA LIGHT ENGINE WITH 24 LEDS AND TYPE IV WIDE OPTICS | 1 | 52.8 |

| Statistics | | | | | | |
|---------------|------------|--------|--------|--------|---------|---------|
| Description | Symbol | Avg | Max | Min | Max/Min | Avg/Min |
| PARKING | ж | 2.2 fc | 3.4 fc | 1.2 fc | 2.8:1 | 1.8:1 |
| PARKING ENTRY | | 2.4 fc | 3.0 fc | 2.0 fc | 1.5:1 | 1.2:1 |
| PARKING ENTRY | | 2.6 fc | 3.2 fc | 1.6 fc | 2.0:1 | 1.6:1 |
| SITE | + | 1.5 fc | 3.7 fc | 0.0 fc | N/A | N/A |
| DRIVE | \Diamond | 1.3 fc | 3.1 fc | 0.1 fc | 31.0:1 | 13.0:1 |

| Note |
|--|
| 1. FC MEASURED AT 0' AFG |
| 2. AREA LUMINAIRES MOUNTED TO 20'-0" POLE WITH 3'-0" CONCRETE BASE |
| 3. TYPES A1 AND A2 ARE MOUNTED AT 180 DEGREES ON ONE POLE |
| |

<u>Plan View</u> Scale - 1'' = 20ft

| +0.0 | 0.0 | +0.0 | | | | | | | | | |
|------------------|---------------------|------------------|------------------|------------------|------------------|-------------------|------------------|-------------------|------------------|------------------|------------------|
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| | | 0.0 | +0.0 | 0.0 | | | | | | | |
| | | +0.0 | 0.0 | +0.0 | | | | | | | |
| | | | +0.0 | +0.0 | +0.0 | | | | | | |
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| | $\nearrow \nearrow$ | +0.0 | +0.0 | +0.0 | +0.0 | 0.0 | +0.0 | ,O,O | | | |
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| | +0.0 | +0.0 | +0.0 | +0.0 | +0.0 | +0.0 | +0.0 | 0.0 | 0.0 | | |
| | +0.0 | +0.0 | +0.0 | +0.0 | +0.0 | +0.0 | ⁺ 0.0 | +0,0 | +0.0 | +0.0 | |
| +0.0 | +0.0 | +0.0 | +0.0 | +0.1 | +0.1 | +0.1 | +0.1 | +0.1 | +0.0 | +0.0 | |
| 0.0 | +0.0 | +0.0 | +0.1 | +0.1 | +0.2 | +0.1 | +0.2 | +0.1 | +0.0 | +0.0 | +0.0 |
| +0.1 | +0.1 | +0.1 | +0.2 | +0.3 | +0.5 | +0.7 | +0.4 | +0.2 | +0.1 | +0.1 | +0.1 |
| | | | | | | | | +1.1 | | / . / | |
| [⋄] 0.9 | [♦] 0.9 | °0.9 | [♦] 1.2 | [♦] 1.5 | [♦] 1.8 | ^{\$} 1.9 | [♦] 1.7 | ^{\$} 1.2 | [⋄] 0.9 | °0.6 | [⋄] 0.4 |
| [⋄] 0.7 | °0.6 | [♦] 0.7 | \$.0° | [♦] 1.1 | ° _{1.4} | [⋄] 1.5 | [♦] 1.2 | °0.8 | [⋄] 0.6 | [⋄] 0.4 | [⋄] 0.3 |

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°1.1 °1.2 °1.1 °0.4 +0.3 +0.2 +0.2

\$\bigs\1.4 \quad \text{1.7} \quad \text{1.7} \quad \text{1.5} \quad \text{1.5} \quad \text{1.6} \quad \text{1.5} \quad \text{1.6} \quad \text{1.5} \quad \text{1.6} \quad \text{1.7} \quad \quad \text{1.7} \quad \quad \text{1.7} \quad \quad \text{1.7} \quad \qua

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°1.3 °1.9 °2.2 +1.4 +1.4 +1.5 +1.6 +1.9 12.9 13.0 12.8 12.5 +1.8 +1.3 +1.0 +0.0

\$\diamondarrow{1.2}\$ \$\diamondarrow{1.6}\$ \$\diamondarrow{1.6}\$ \$\diamondarrow{1.6}\$ \$\diamondarrow{1.8}\$ \$\diamond

°1.5 °1.7 **1.5 **1.5 **1.7 **2.0 **2.4 **3.0 **3.4 **2.6

A1 @ 23' 1.7 2.8 24 *2.6 *2.2 *2.0 +1.9

\$\diamondarrow{1.0}\$ \$\diamondarrow{1.8}\$ \$\diamondarrow{2.5}\$ \$\diamondarrow{42.5}\$ \$\diamondarrow{42.4}\$ \$\diamondarrow{2.3}\$ \$\diamondarrow{2.0}\$ \$\diamondarrow{2.0}\$ \$\diamondarrow{2.0}\$ \$\diamondarrow{2.1}\$ \$\diamondarrow{41.7}\$ \$\diamondarrow{1.5}\$ \$\diamondarrow{41.7}\$ \$\diamondarrow{1.5}\$ \$\diamondarrow{2.5}\$ \$\diamondarrow{42.5}\$ \$\diamondarrow{2.5}\$ \$\di

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°0.9 °1.3 °1.7 +2.1 *1.9 *1.8 *2.0 *2.1 *2.0 *2.1 *2.1 *1.9 *1.8 *1.6 *1.4 +1.1

0.8 \(^1.2\) \(^1.6\) \(^*2.0\) \(^*1.8\) \(^*1.8\) \(^*1.8\) \(^*1.9\) \(^*2.1\) \(^*2.1\) \(^*2.1\) \(^*2.4\) \(^*2.5\) \(^*2.1\) \(^*

1.1 2.0 2.6 2.6 2.7 1.9 1.8 1.8 1.9 2.0 2.1 2.2 2.3 2.4 2.4 2.2 2.0 1.9 1.9 2.0 2.0 7 0.9

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\$\frac{1.6A1}{0.00}\$ 233.1 +2.7 *2.2 *1.9 *2.0 *2.1 *2.1 *2.1 *2.2 *2.3 *2.2 *2.3 *2.2 *2.1 *2.0 *2.0 *2.1 *2.2 *1.5 +0.8

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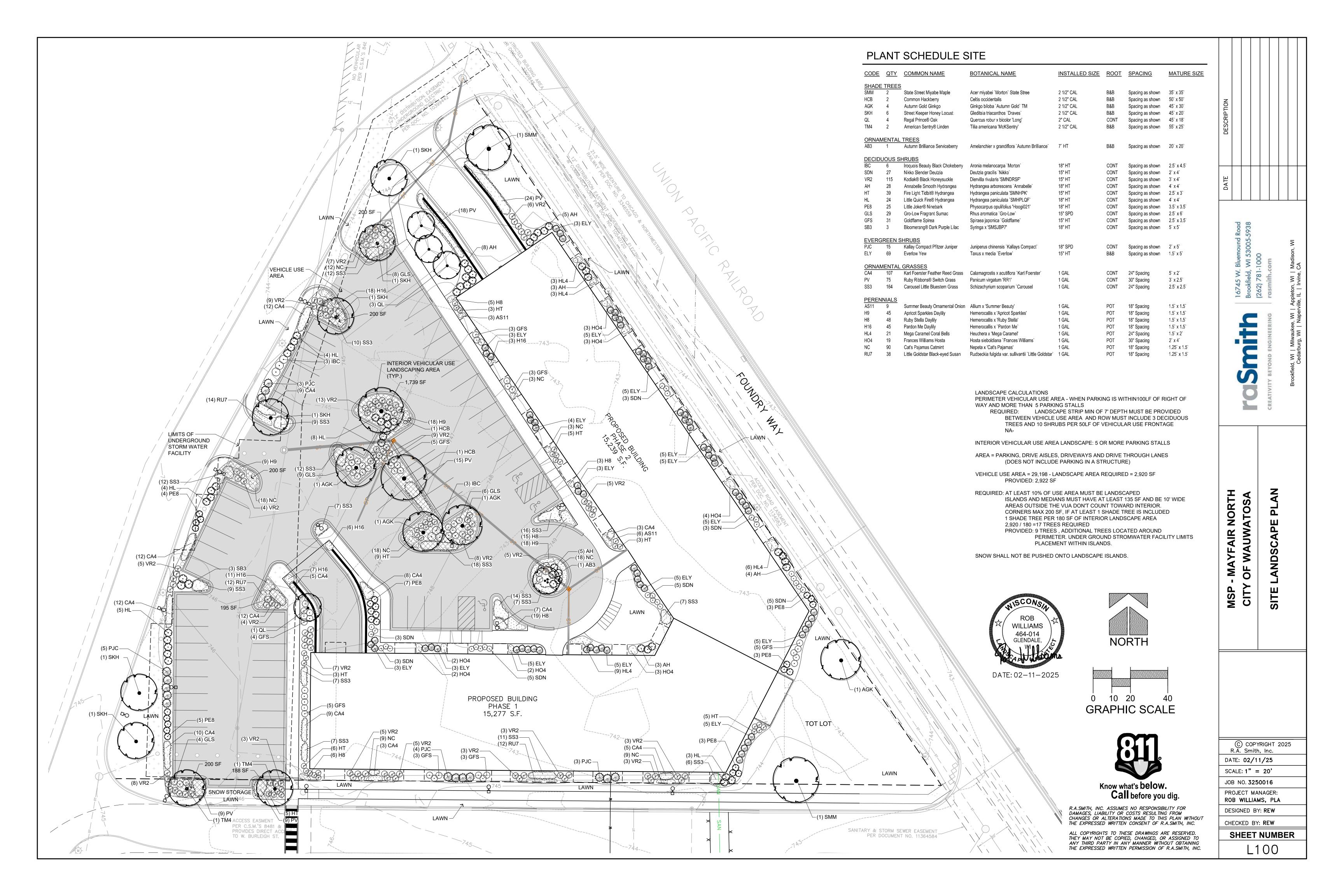
\$\frac{1.9}{1.9}\$\$\frac{2.1}{1.6}\$\$\frac{1}{1.3}\$\$\frac{1.7}{1.7}\$\$\frac{2.7}{2.0}\$\$\frac{2.3}{2.3}\$\$\frac{2.1}{2.2}\$\$\frac{2.2}{1.9}\$\$\frac{1}{1.9}\$\$

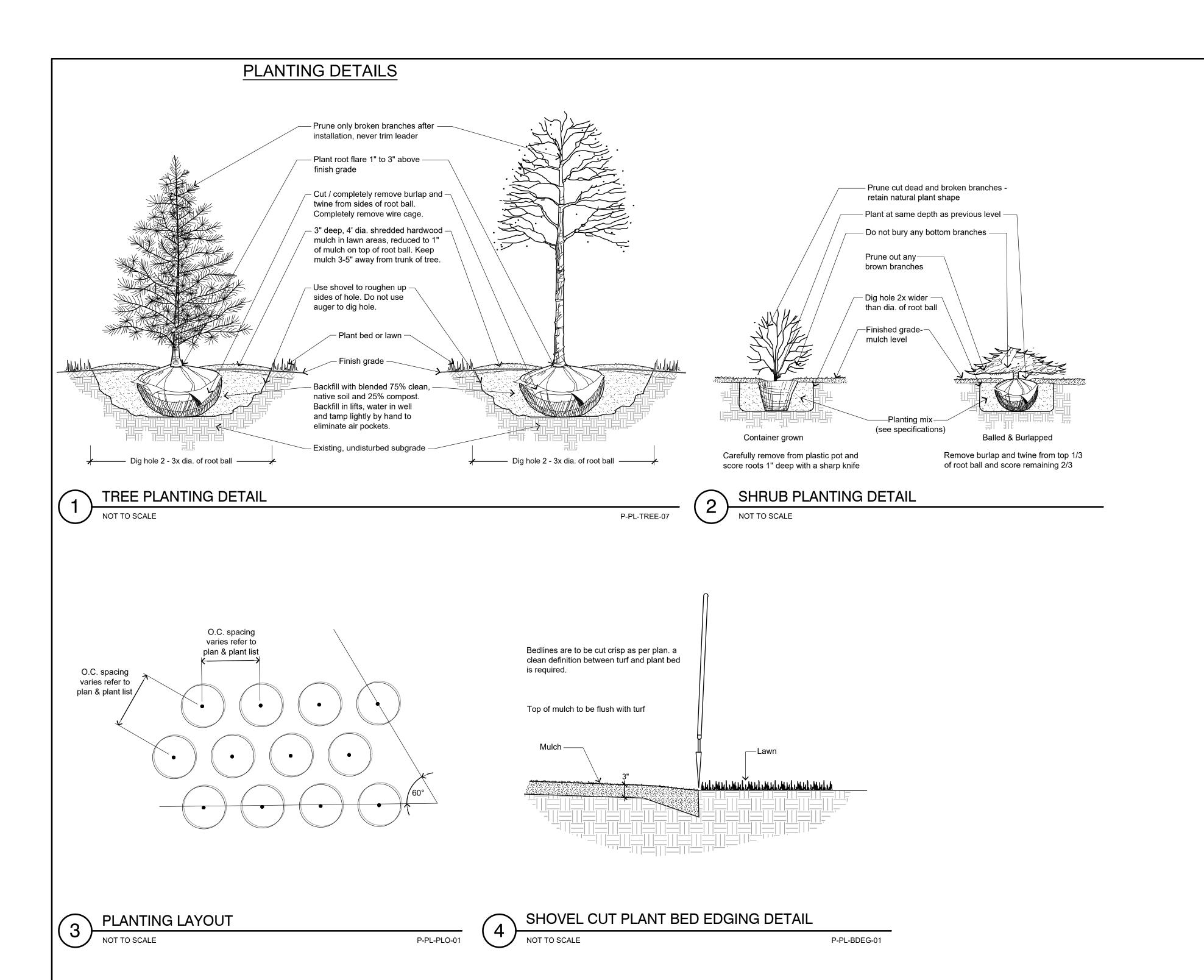
\$\hfrac{1.4 B}{0} \frac{0}{232} \bigcup_{-1.1} \hfrac{+1.3}{1.3} \hfrac{+2.1}{2.1} \hfrac{*2.1}{1.8} \hfrac{*2.1}{2.0} \hfrac{*2.0}{2.3} \hfrac{6}{2} \bigcup_{-2.3} \hfrac{6}{2} \bigcup_{-2.6} \hfrac{18'.6}{2} \hfrac{1}{2} \hf

 $^{\diamond}$ 1.4 $^{\diamond}$ 2.1 $^{\rangle}$ 1.8 $^{+}$ 0.9 $^{+}$ 0.6 $^{+}$ 1.5 * 1.6 * 1.5 * 1.8 * 1.9 * 2.2 * 2.4 $^{+}$ 2.5

\$\bigcup_{1.4}\$ \$\bigcup_{2.3}\$ \$\bigcup_{2.7}\$ \$\bigcup_{1.8}\$ \$\bigcup_{1.8}\$ \$\bigcup_{1.8}\$ \$\bigcup_{1.9}\$ \$\bigcup_{2.1}\$ \$\bigcup_{2.6}\$ \$\bigcup_{3.0}\$ \$\bigcup_{2.9}\$ \$\bigcup_{2.4}\$

Designer SEE PLAN





GENERAL LANDSCAPE NOTES

- 1. Contractor responsible for contacting public and private underground utility locating service to have site marked prior to any digging or earthwork. 2. Contractor to verify all plant quantities shown on plant list and verify with plan. Report any discrepancies immediately to general contractor.
- 3. All plantings shall comply with standards as described in American Standard of Nursery Stock ANSI Z60.1 (latest version). General contractor or owner's representative
- reserves the right to inspect and potentially reject any plants that are inferior, compromised, undersized, diseased, improperly transported, installed incorrectly or
- 4. Any potential plant substitutions must be submitted in writing to the general contractor and approved by the owner's representative or landscape architect prior to installation. All plants must be installed as per sizes and quantities shown on plant material schedule, unless approved by the owner's representative or landscape architect. Any potential changes to sizes shown on plan and appropriate cost credits / adjustments must be submitted in writing to the general contractor and approved by the owner's representative or landscape architect prior to installation.
- 5. The subsequent requirements regarding topsoil should be coordinated between the general contractor, grading contractor and landscape contractor.
- 6. Subgrade areas shall be graded to within 1", more or less, of proposed subgrade. Deviations shall not be consistent in one direction.
- 7. Topsoil shall be placed to meet proposed finished grade. Planting islands to be backfilled with clean topsoil free of debris (per note below) to a minimum depth of 18" by general / grading contractor to insure long term plant health. All other landscaped areas to receive a minimum depth of 6" of clean topsoil (per note below).
- 8. Topsoil shall be: screened existing stockpiled topsoil, existing in-place soil, or screened soil from an off-site source that will support plant growth, and meets the following requirements. Clean topsoil shall be free of rocks, coarse fragments, gravel, sticks, trash, roots, debris over 3/4" and any substances harmful to plant growth. It also must be free of plants or plant parts of any noxious weeds. Topsoil shall contain 3 to 5 percent decomposed organic matter and a pH between 5.5 and 7.0.
- 9. Planting beds and parking lot islands: Landscape contractor is responsible for ensuring that unwanted material (gravel, debris, roots and other extraneous material harmful to plant growth) has been removed from the topsoil and for the fine grading of all landscaped areas. The fine grading of planting beds and parking lot islands may require additional topsoil to bring to finish grade, allowing for mulch depth. Crown all planting islands and planting beds not adjacent to buildings, a minimum of 6" to provide proper drainage, unless otherwise specified. All other finished landscaped areas to be smooth, uniform and provide positive drainage away from structures and
- 10. Seeded areas: to receive a settled minimum depth of 6" of blended, prepared and non-compacted topsoil. Landscape contractor is responsible for excavation and removal of unwanted material (gravel, debris, roots and other extraneous material harmful to plant growth) to the specified depth, supplementing with additional topsoil (if necessary) and the fine grading of all seeded areas.
- 11. Tree planting (see planting detail): plant all trees slightly higher than finished grade at root flare. Remove excess soil from top of root ball, if needed. An auger is not an acceptable method of digging tree planting holes. Scarify side walls of tree pit prior to installation. Once tree has been placed into the hole, is at the correct depth and vertical alignment and will no longer be moved; brace root ball by tamping soil around the lower portion of the root ball. Remove and discard twine / rope, burlap and support wire from the sides of root ball. Backfill pit with 75% existing soil removed from excavation and 25% compost blended prior to backfilling holes, in six-inch lifts. Lightly tamp each lift using foot pressure or hand tools to settle backfill, support the tree and eliminate voids. Do not over compact or use mechanical or pneumatic tamping equipment. Discard any gravel, heavy clay or stones. When hole has been backfilled to three-quarters of its depth, pour water around the root ball and allow to soak into soil to settle the soil. Continue backfilling until soil is brought to grade level.
- Provide a 3" deep, 4 ft. diameter shredded hardwood bark mulch ring around all trees in lawn areas, reduced to 1" deep on top of root ball. Keep mulch 3"- 5" away from trunk of tree. Trees that are installed incorrectly will be replaced at the time and expense of the landscape contractor. Trees too large for two people to lift in and out of holes, shall be placed with sling. Do not rock the trees in holes to raise them.
- 12. Shrub planting (see planting detail): all shrubs to be pocket planted with a mix of 75% existing soil removed from excavation and 25% compost, blended prior to backfilling holes. When hole is two-thirds full, shrubs shall be watered thoroughly and water left to soak in before proceeding.
- 13.Mulching: all tree and shrub planting beds to receive a 3" deep layer of high-quality shredded hardwood bark mulch (not enviromulch or wood chips). Mulch shall be uniform in size, color, quality and overall appearance. Mulch shall be free of debris, large wood chunks, soil, rocks, weeds, invasive plant parts or seeds and any other material injurious to plant growth. All perennial and ornamental grass planting areas to receive a 2" layer and groundcover areas a 1-2" layer of the same mulch. Do not mulch annual flower beds (if applicable). Do not allow mulch to contact plant stems and tree trunks.
- 14. Edging: edge all planting beds with a 4" deep spaded edge (shovel cut or mechanical). Bedlines are to be cut crisp, as per plan. A clean definition between lawn area and plant bed is required.
- 15.Plant bed preparation: the soil in all perennial, ornamental grass, annual and groundcover areas shall be amended with compost prior to plant installation. Spread a 2" layer of compost (per note below) on top of clean topsoil and rototill to a depth of approximately 8".
- 16. Compost shall be stable, and weed-free organic matter. It shall be resistant to further decomposition and free of compounds, such as ammonia and organic acids, in concentrations toxic to plant growth. The compost shall contain no pathogens or other chemical contaminants and meet the requirements of WisDNR S100 Compost Specification.
- 17.Lawn installation for all seeded turfgrass areas: remove / kill off any existing unwanted vegetation prior to seeding. Prepare the topsoil and seed bed by removing all surface stones 1" or larger and grading lawn areas to finish grade. Apply a starter fertilizer and specified seed, ensure good seed to soil contact, and provide mulch covering suitable to germinate and establish turf. Provide seed and fertilizer mix information to general contractor prior to installation. Erosion control measures are to be used in swales and on steep grades, where applicable. Methods of installation may vary at the discretion of the landscape contractor on his/her responsibility to establish and guarantee a smooth, uniform, quality turf. If straw mulch is used as a mulch covering, a tackifier may be necessary to avoid wind damage. Marsh hay containing reed canary grass is not acceptable as a mulch covering.
- An acceptable quality turf is defined as having no more than 5% of the total area with bare spots larger than 1/2 square foot and uniform coverage throughout all turf
- 18. Seed mix for lawn areas use only a premium quality seed mix. Premium blend seed mix (or equivalent): 50% blended bluegrass, 25% creeping red fescue, 25%
- 19.Lawn installation for all sodded turfgrass areas(optional): remove / kill off any existing unwanted vegetation prior to sodding. Prepare the topsoil and sod bed by removing all surface stones 1" or larger and grading lawn areas to finish grade, allowing for thickness of sod. Use only premium sod blend according to TPI (revised 1995) and ASPA standards. Install sod uniformly with staggered joints, laid tightly end to end and side to side. Roll sod with a walk behind roller and water immediately upon installation to a 3" depth. Stake any sod installed on steep slopes or in swales, etc. Landscape contractor is responsible to provide a smooth, uniform, healthy turf. Landscape contractor shall repair and re-sod any eroded, sunken or bare spots (larger than ½ square foot) until acceptance by owner.
- 20. The landscape contractor is responsible for the watering and maintenance of all landscape areas at time of planting and throughout construction until the substantial completion of the installation and acceptance by the owner. This includes all trees, shrubs, evergreens, perennials, ornamental grasses, and seeded slopes and turf grass areas. Maintenance includes mowing, weeding, watering, mulching, edging, pruning, deadheading, raking leaves / debris, sweeping up grass clippings, fertilizing and maintaining turf areas (including applying pre and post emergent herbicides), and any other needs that are required to keep the landscape healthy and well
- 21.Substantial Completion of Landscape: after the landscape has been installed, the landscape contractor is responsible to conduct a final review with the owner's representative and the general contractor to ensure that all plans and specifications have been met. After this review, the landscape will be considered to be installed in substantial completion unless otherwise noted by the owner's representative and/or general contractor. Any items missing or incomplete, shall be corrected within 30 days. The landscape contractor shall provide written watering and maintenance instructions for the new plantings and lawn to the owner.
- 22. Warranty and replacements: All plants (trees, evergreens, shrubs, perennials, ornamental grasses and groundcovers) shall be warranted by the landscape contractor to be in healthy and flourishing condition for a period of one year from the date of substantial completion. This assumes the owner performs required maintenance (i.e. regular watering) after substantial completion of the landscape. Only one replacement per plant will be required during the warranty period, except for losses or replacements due to failure to comply with specified requirements. Replacements shall be plants of the same variety specified on the plan and closely match adjacent specimens in size. The landscape contractor is responsible for keeping a documented record of which plants have been replaced during the warranty period.

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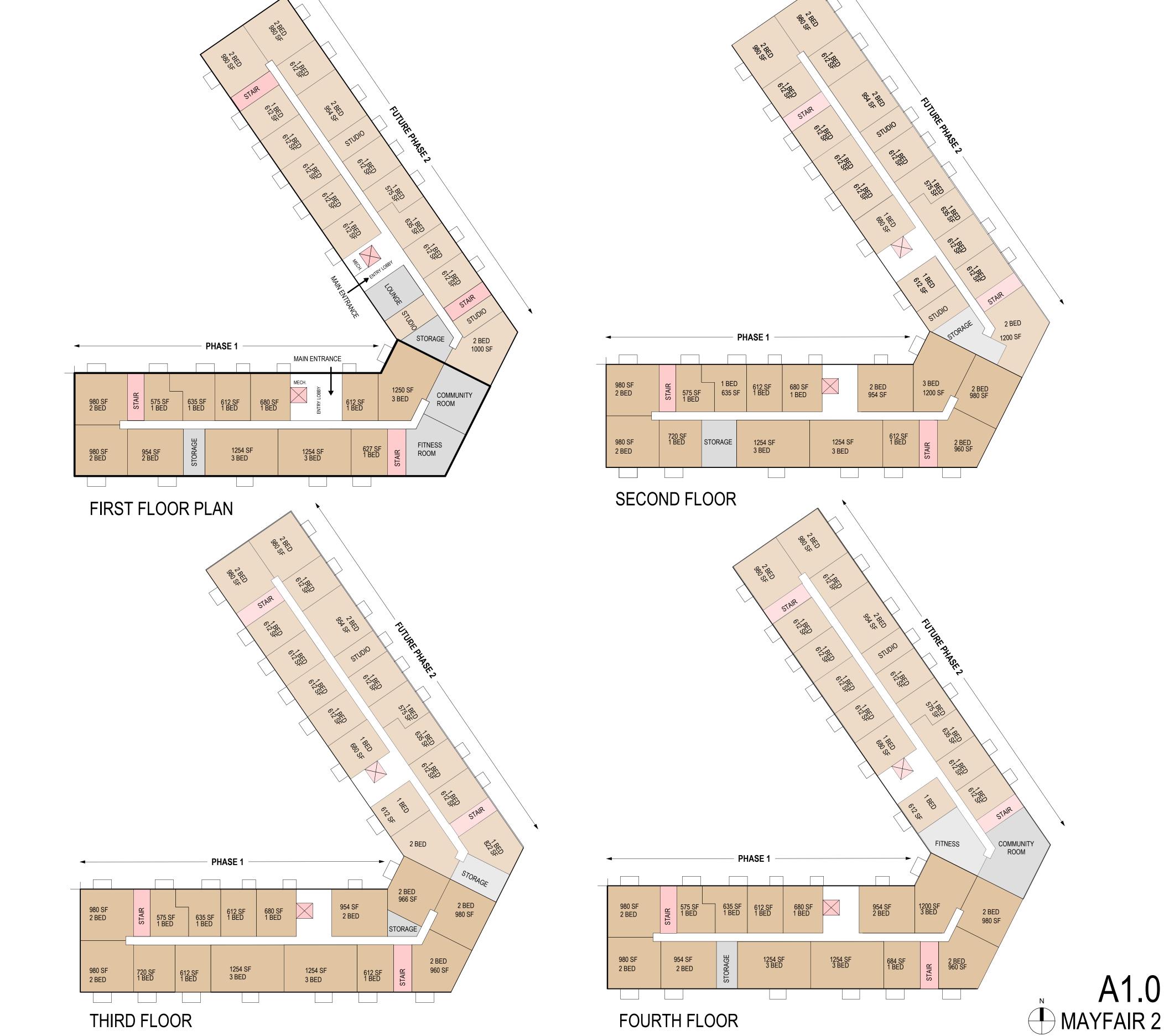
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JOB NO. **3250016** PROJECT MANAGER: ROB WILLIAMS, PLA

CHECKED BY: REW

SHEET NUMBER L200





DIMENSION IV

Madison Design Group

architecture · interior design · planning 6515 Grand Teton Plaza, Suite 120, Madison, Wisconsin 53719 p608.829.4444 f608.829.4445 dimensionivmadison.com

| | FINISH LEGEND |
|-----------|--|
| FCP - AW | FIBER CEMENT PANEL - ARCTIC WHITE |
| FCP - RE | FIBER CEMENT PANEL - RICH ESPRESSO |
| FCLS - PG | FIBER CEMENT LAP SIDING - PEARL GREY |
| FCLS - AW | FIBER CEMENT LAP SIDING - ARCTIC WHITE |
| BRK - BD | BLACK DIAMOND BRICK VENEER |
| WDMS - CH | WOOD METAL SIDING - DARK CHERRY |



SOUTH ELEVATION - PHASE 1

3/32" = 1'-0"



A2.0 MAYFAIR 2

| | FINISH LEGEND |
|-----------|--|
| FCP - AW | FIBER CEMENT PANEL - ARCTIC WHITE |
| FCP - RE | FIBER CEMENT PANEL - RICH ESPRESSO |
| FCLS - PG | FIBER CEMENT LAP SIDING - PEARL GREY |
| FCLS - AW | FIBER CEMENT LAP SIDING - ARCTIC WHITE |
| BRK - BD | BLACK DIAMOND BRICK VENEER |
| WDMS - CH | WOOD METAL SIDING - DARK CHERRY |
| | FCP - RE FCLS - PG FCLS - AW BRK - BD |



2 SOUTH WEST ELEVATION - PHASE 2

3/32" = 1'-0"



NORTH EAST ELEVATION - PHASE 2

3/32" = 1'-0"

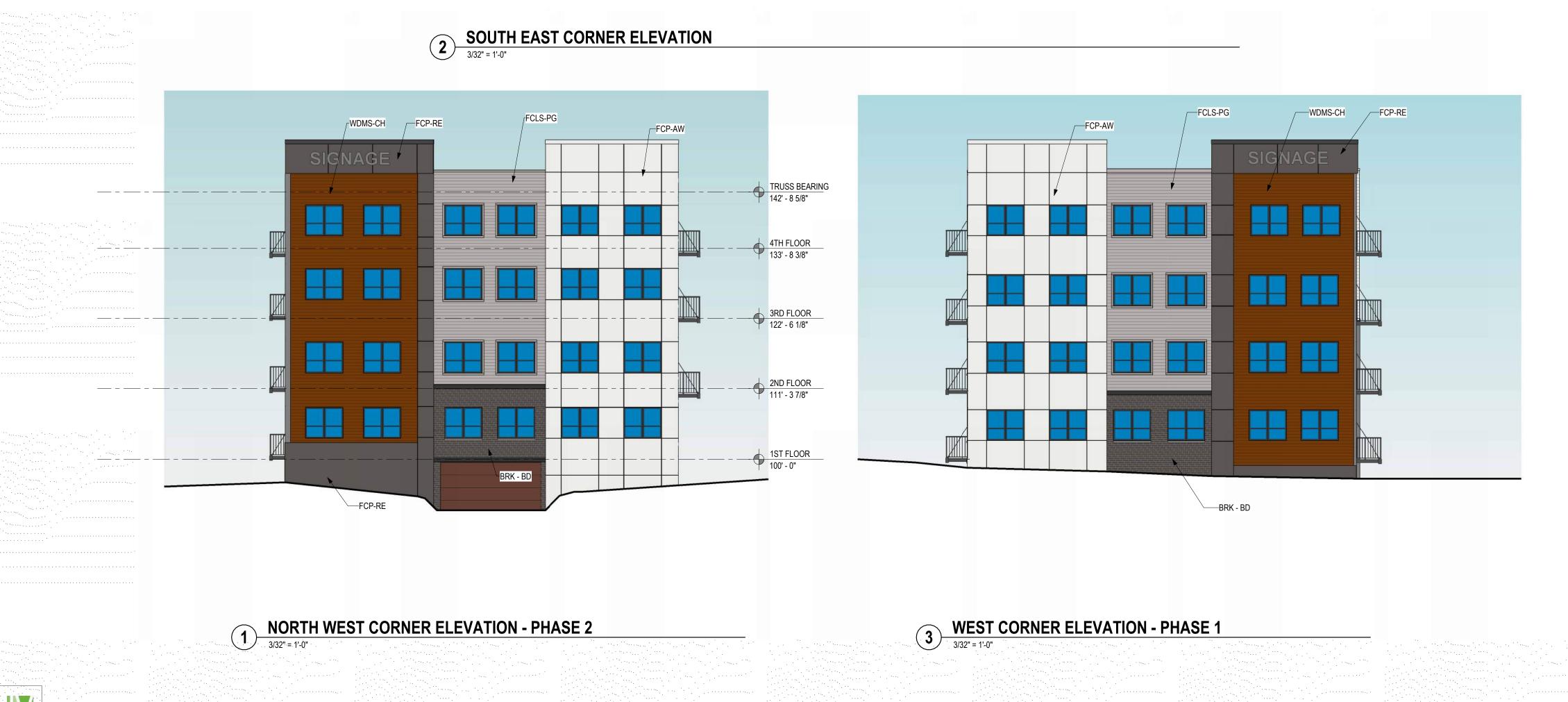
A2.1 MAYFAIR 2

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A2.2 MAYFAIR 2

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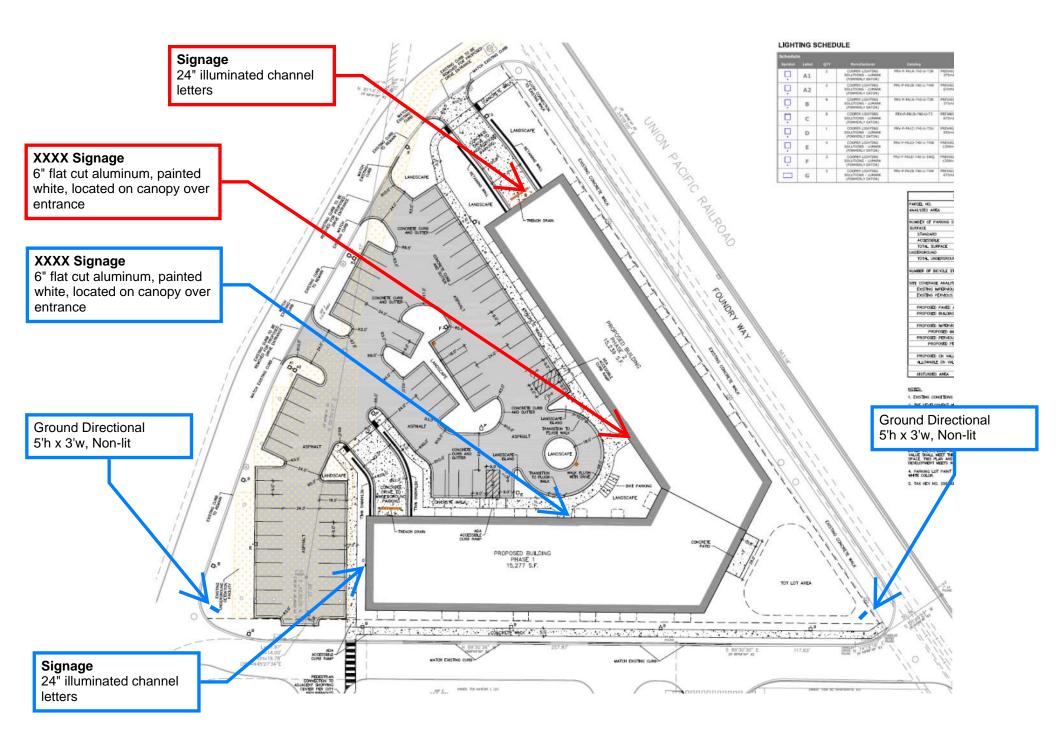


NORTH EAST VIEW



SOUTHWEST VIEW

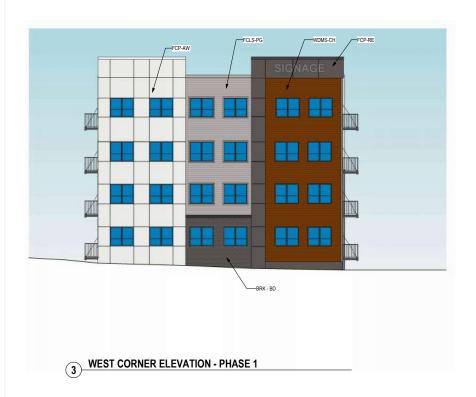
A3.0 MAYFAIR 2



SIGNAGE

Face-Lit Channel Letters Returns and Trim Cap to Match Building

14 ft



| Approved by: | Date: | Landlord: | Date: |
|--------------|-------|-----------|-------|

*Colors on sketch are only a representation, actual color of finished product may differ from this sketch.

*To make the best use of standard sized materials and control costs the size of the finished product may vary slightly.



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Client

Project

A - Channel Letters B - Channel Letters

C - Vinyl Graphics D - Vinyl Banner

Consultant

Design Art

Kyle Sanger

Chris Clark

Channel Letter Specifications

- Face-Lit Channel Letters
- Painted to Match Building

Area

- 38.66 sqft

Color Key

1 SW 9570 Iron Clad

2 White Face-Lit

3

4 5

Job Number

128219 A

Creation Date

2-3-2025

Revision Date

Revision Number

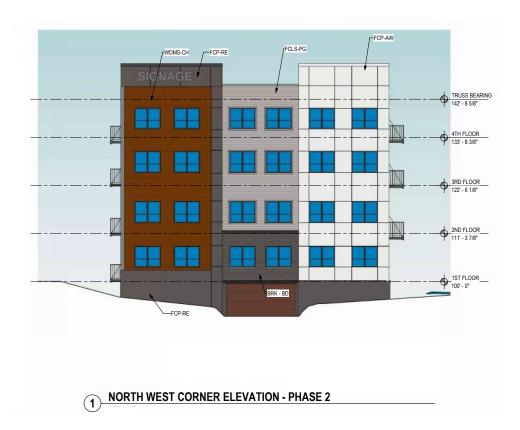
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SIGNAGE

Face-Lit Channel Letters Returns and Trim Cap to Match Building

14 ft



| Approved by: | Date: | Landlord: | Date: |
|--------------|-------|-----------|-------|
| | | | |



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Client

Project

A - Channel Letters B - Channel Letters

C - Vinyl Graphics

D - Aluminum Address Numbers

Consultant Design Art

Kyle Sanger Chris Clark

Channel Letter Specifications

- Face-Lit Channel Letters
- Painted to Match Building

Area

- 39.5 sqft

Color Key

1 SW 9570 Iron Clad

2 White Face-Lit

3

4 5

Job Number

Creation Date

2-3-2025

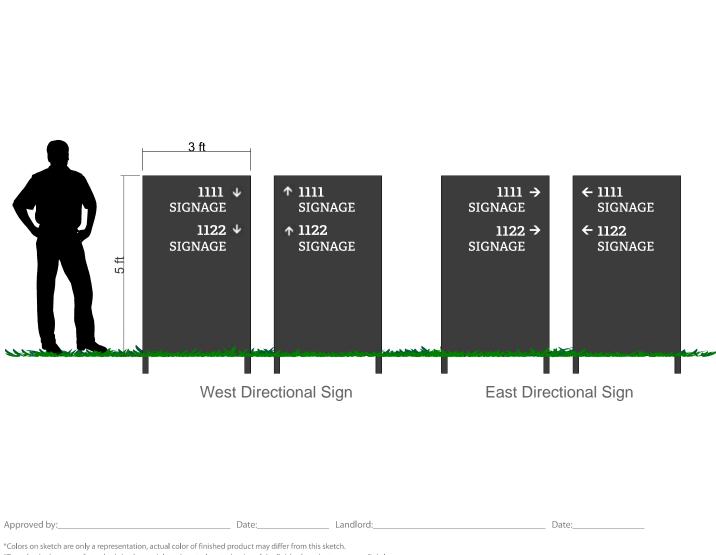
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File Path

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^{*}Colors on sketch are only a representation, actual color of finished product may differ from this sketch.

^{*}To make the best use of standard sized materials and control costs the size of the finished product may vary slightly.



Client Project A - Channel Letters B - Channel Letters Consultant Kyle Sanger - 3M Vinyl Lettering - Aluminum Construction - Painted to Match Building - Direct Embed Area

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- C Post & Panel Directional Signs
- D Aluminum Address Numbers

Design Art

Chris Clark

Post and Panel Specifications

Color Key

- **1** White 10
- 2 SW 9570 Iron Clad
- 3 **4** \square
- **5**

Job Number

Creation Date

2-3-2025

Revision Date Revision Number

File Path

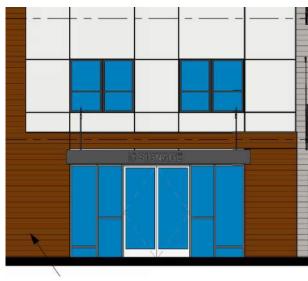
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^{*}To make the best use of standard sized materials and control costs the size of the finished product may vary slightly.









Approved by:_ Date:____ Landlord:___ Date:

*Colors on sketch are only a representation, actual color of finished product may differ from this sketch.

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Client

Project

- A Channel Letters B Channel Letters
- C Post & Panel Directional Signs D - Aluminum Address Numbers

Consultant Design Art

Kyle Sanger

Chris Clark

Address Number Specifications

- Flat Cut and Painted Aluminum
- Stud Mounted Flush

Area

Color Key

- 1 White
- 2
- 3
- 4
- **5**

Job Number

128219 D

Creation Date

2-3-2025

Revision Date

Revision Number

File Path

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