



The John R. McAdams Company, Inc. 2905 Meridian Parkway Durham, NC 27713

phone 919. 361. 5000 fax 919. 361. 2269 license number: C-0293, C-187

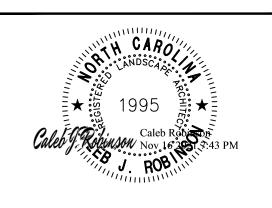
www.mcadamsco.com

#### CLIENT

GEMCAP DEVELOPMENT 418 N. MARSHALL STREET, STE. 201 WINSTON-SALEM, NC 27101 PHONE: 336. 724. 0153



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#### REVISIONS

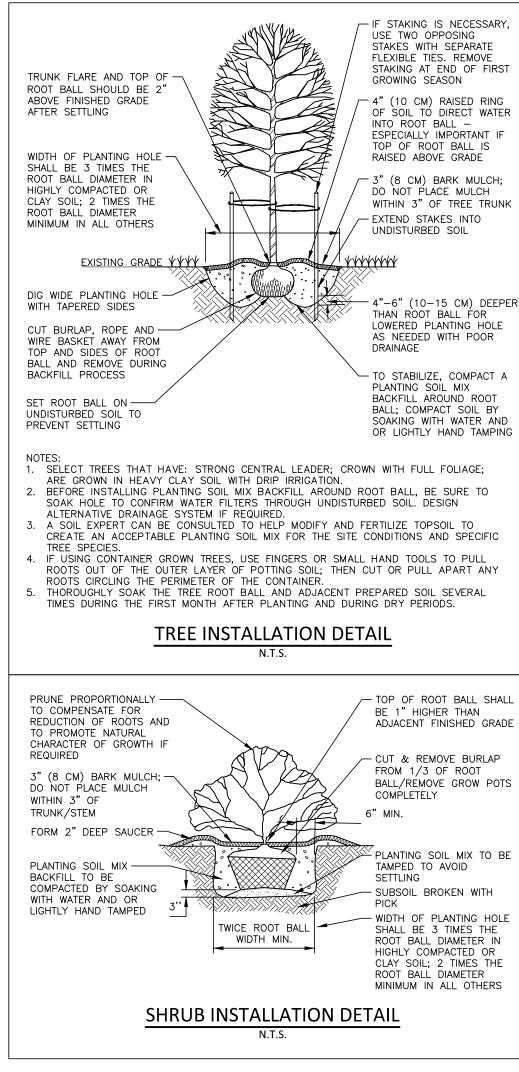
NO. DATE 1 10. 18. 2021 FIRST RESUBMITTAL 2 11. 17. 2021 SECOND RESUBMITTAL

#### PLAN INFORMATION

| PROJECT NO. | 2021110425     |
|-------------|----------------|
| FILENAME    | 2021110425-LS1 |
| CHECKED BY  | CJR            |
| DRAWN BY    | CJR            |
| SCALE       | 1" = 20'       |
| DATE        | 08. 23. 2021   |
| SHEET       |                |

LANDSCAPE PLAN







## - IF STAKING IS NECESSARY, STAKING AT END OF FIRST

WITHIN 3" OF TREE TRUNK

4"-6" (10-15 CM) DEEPER
 THAN ROOT BALL FOR
 LOWERED PLANTING HOLE

SOAKING WITH WATER AND OR LIGHTLY HAND TAMPING

BALL/REMOVE GROW POTS

### LANDSCAPE NOTES

- 1. ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE TOWN OF HILLSBOROUGH AND THE STATE OF NORTH CAROLINA STANDARDS AND SPECIFICATIONS.
- 2. CONTRACTOR IS RESPONSIBLE FOR THE SITE INSPECTION BEFORE LANDSCAPE CONSTRUCTION AND INSTALLATION IN ORDER TO BECOME FAMILIAR WITH THE EXISTING CONDITIONS.
- 3. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UNDERGROUND UTILITIES BEFORE BEGINNING DEMOLITION OR INSTALLATION.
- 4. CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCIES BETWEEN THE NOTES, SPECIFICATIONS, DRAWINGS OR SITE CONDITIONS FOR RESOLUTION PRIOR TO INSTALLATION.
- 5. ANY DAMAGE TO UTILITIES SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE.
- 6. THIS PLAN IS FOR PLANTING PURPOSES ONLY. FOR INFORMATION REGARDING BUILDINGS, GRADING, WALLS, ETC., REFER TO ARCHITECTURE, SITE AND GRADING PLANS. 7. VERIFICATION OF TOTAL PLANT QUANTITIES AS SHOWN IN THE PLANT SCHEDULE SHALL BE
- THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT.
- 8. CONTRACTOR TO ENSURE PROPER STABILIZATION AND SEEDING OF THE SITE IN ACCORDANCE WITH APPLICABLE REGULATIONS.
- 9. LANDSCAPE MATERIAL SHALL BE WELL FORMED, VIGOROUS, GROWING SPECIMENS WITH GROWTH TYPICAL OF VARIETIES SPECIFIED AND SHALL BE FREE FROM DAMAGE, INSECTS AND DISEASES. MATERIAL SHALL EQUAL OR SURPASS #1 QUALITY AS DEFINED IN THE CURRENT ISSUE OF "AMERICAN STANDARD FOR NURSERY STOCK" AS PUBLISHED BY THE AMERICAN NURSERY & LANDSCAPE ASSOCIATION.
- 10. ALL PLANT MATERIAL IS TO BE CAREFULLY HANDLED BY THE ROOT BALL, NOT THE TRUNK, BRANCHES AND/OR FOLIAGE OF THE PLANT. MISHANDLED PLANT MATERIAL MAY BE REJECTED BY THE LANDSCAPE ARCHITECT.
- 11. ALL PLANT MATERIAL IS TO BE WELL ROOTED, NOT ROOT BOUND, SUCH THAT THE ROOT BALL REMAINS INTACT THROUGHOUT THE PLANTING PROCESS. DEFICIENT PLANT MATERIAL MAY BE REJECTED BY THE LANDSCAPE ARCHITECT OR OWNER.
- 12. ALL PLANTS TO BE A MINIMUM OF WHAT IS SPECIFIED IN THE PLANT SCHEDULE. ANY CHANGES OR SUBSTITUTIONS SHALL BE APPROVED BY THE LANDSCAPE ARCHITECT AND GOVERNING JURISDICTION PRIOR TO ANY HOLE BEING DUG.
- 13. CONTRACTOR TO COORDINATE WITH OWNER'S REPRESENTATIVE AND LANDSCAPE ARCHITECT TO ESTABLISH THE EXTENTS OF MULCH/SEED/SOD IF NOT SPECIFICALLY SHOWN ON PLANS.
- 14. CONTRACTOR SHALL PROVIDE POSITIVE DRAINAGE IN ALL PLANTING AREAS. 15. PROPOSED TREES TO BE PLANTED A MINIMUM 10 FEET FROM ANY LIGHT POLE AS
- MEASURED FROM TRUNK OF THE TREE TO THE POLE.
- 16. PROPOSED TREES TO BE PLANTED A MINIMUM 5 FEET FROM ANY FIRE HYDRANT AS MEASURED FROM TRUNK OF THE TREE TO THE HYDRANT.
- 17. CONTRACTOR SHALL COMPLETE SOIL TEST IN ALL PLANTING AREAS TO DETERMINE SOIL AMENDMENT REQUIREMENTS UNLESS WAIVED BY OWNER'S REPRESENTATIVE. CONTRACTOR SHALL ADJUST PH AND FERTILITY BASED UPON THE SOIL TEST RESULTS.
- 18. TOPSOIL SHALL BE FREE OF MATERIAL LARGER THAN 1.0 INCH IN DIAMETER OR LENGTH AND SHALL NOT CONTAIN SLAG, CINDERS, STONES, LUMPS OF SOIL, STICKS, ROOTS, TRASH, OR OTHER EXTRANEOUS MATERIAL
- 19. LOOSEN SUBGRADE / SURFACE SOIL TO A MINIMUM DEPTH OF 6 INCHES. APPLY SOIL AMENDMENTS AND FERTILIZERS AS REQUIRED BY THE SOIL TEST RESULTS TO ACHIEVE A HEALTHY GROWING MEDIA AND MIX THOROUGHLY INTO TOP 4 INCHES OF SOIL. SPREAD PLANTING SOIL MIX TO A DEPTH OF 6 INCHES BUT NOT LESS THAN REQUIRED TO MEET FINISH GRADES AFTER NATURAL SETTLEMENT. DO NOT SPREAD IF PLANTING SOIL OR SUBGRADE IS FROZEN, MUDDY, OR EXCESSIVELY WET.
- 20. IF IMPORTED TOPSOIL IS REQUIRED, THE SUBGRADE SHALL BE SCARIFIED OR TILLED TO A DEPTH OF AT LEAST 6 INCHES PRIOR TO INSTALLATION OF IMPORTED TOPSOIL. FOLLOWING INSTALLATION OF IMPORTED TOPSOIL, THE TOPSOIL SHALL BE TILLED TO INTEGRATE THE SOIL PROFILES.
- 21. PLANT MATERIALS ARE TO BE GUARANTEED FOR A PERIOD OF 12 MONTHS. PLANT MATERIALS WHICH REMAIN UNHEALTHY WILL BE REPLACED BY THE LANDSCAPE CONTRACTOR BEFORE THE EXPIRATION OF THE GUARANTEE PERIOD OR IMMEDIATELY IF SO DIRECTED BY THE OWNER'S REPRESENTATIVE OR LANDSCAPE ARCHITECT.
- 22. ALL TREE PLANTINGS SHALL BE MULCHED TO A DEPTH OF 3 INCHES, AND WITH A MINIMUM 3 FOOT RADIUS FROM BASE OF TREE OR TO DRIPLINE, MULCH SHALL BE FREE OF TRASH AND MAINTAINED WEED FREE. MULCH SHALL NOT COVER THE ROOT FLARE. CONFIRM MULCH SPECIFICATIONS WITH OWNER'S REPRESENTATIVE OR LANDSCAPE ARCHITECT.
- 23. DO NOT PRUNE TREES AND SHRUBS BEFORE DELIVERY. PROTECT BARK, BRANCHES, AND ROOT SYSTEMS FROM SUN SCALD, DRYING, SWEATING, WHIPPING, AND OTHER HANDLING AND TYING DAMAGE. DO NOT BEND OR BIND-TIE TREES OR SHRUBS IN SUCH A MANNER AS TO DESTROY THEIR NATURAL SHAPE. PROVIDE PROTECTIVE COVERING OF EXTERIOR PLANTS DURING DELIVERY. DO NOT DROP EXTERIOR PLANTS DURING DELIVERY AND HANDLING.
- 24. DELIVER EXTERIOR PLANTS AFTER PREPARATIONS FOR PLANTING HAVE BEEN COMPLETED AND INSTALL IMMEDIATELY. IMMEDIATELY AFTER UNLOADING, STAND THE TREES UP TO REDUCE THE RISK OF SUN SCALD. PROPERLY STAGED TREES ARE STANDING, UNTIED AND SPACED. UNLESS IMMEDIATELY INSTALLED, SET EXTERIOR PLANTS AND TREES IN SHADE, PROTECT FROM WEATHER AND MECHANICAL DAMAGE, AND KEEP ROOTS MOIST.
- 25. SEE LANDSCAPE DETAILS FOR TREE STAKING REQUIREMENTS.
- 26. EXCAVATE EDGES OF ALL PLANTING BEDS TO 2 INCH DEPTH TO FORM A NEAT AND CRISP DEFINITION.
- 27. CONTRACTOR SHALL REMOVE DEBRIS AND FINE GRADE ALL PLANTING AREAS PRIOR TO INSTALLATION.
- 28. REMOVE GUY WIRES AND STAKES AT END OF WARRANTY PERIOD OR ESTABLISHMENT.
- 29. FINISH GRADING: GRADE PLANTING AREAS TO A SMOOTH, UNIFORM SURFACE PLANE WITH LOOSE, UNIFORMLY FINE TEXTURE. GRADE TO WITHIN PLUS OR MINUS 1/2 INCH OF FINISH ELEVATION. ROLL AND RAKE, REMOVE RIDGES, AND FILL DEPRESSIONS TO MEET FINISH GRADES. LIMIT FINISHED GRADING TO AREAS THAT CAN BE PLANTED IN THE IMMEDIATE FUTURE.



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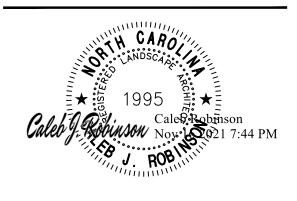
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### REVISIONS

| N0. | DATE         |                    |
|-----|--------------|--------------------|
| 1   | 10. 18. 2021 | FIRST RESUBMITTAL  |
| 2   | 11. 17. 2021 | SECOND RESUBMITTAL |

#### **PLAN INFORMATION**

| SHEET       |                |
|-------------|----------------|
| DATE        | 08. 23. 2021   |
| SCALE       | NTS            |
| DRAWN BY    | CJR            |
| CHECKED BY  | CJR            |
| FILENAME    | 2021110425-LS1 |
| PROJECT NO. | 2021110425     |
|             |                |

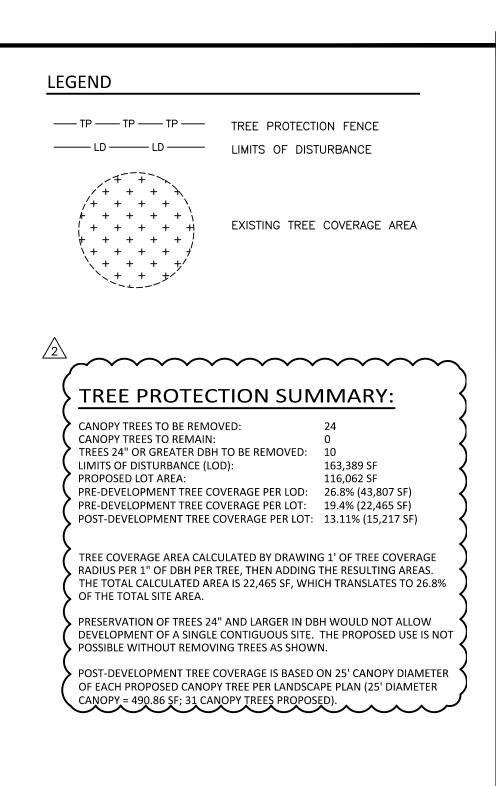
LANDSCAPE NOTES AND DETAILS 5.01







1 inch = 20 ft.





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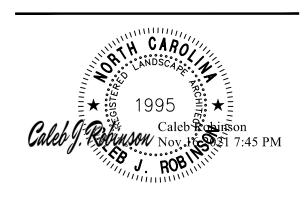
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NO. DATE 1 10. 18. 2021 FIRST RESUBMITTAL

2 11. 17. 2021 SECOND RESUBMITTAL

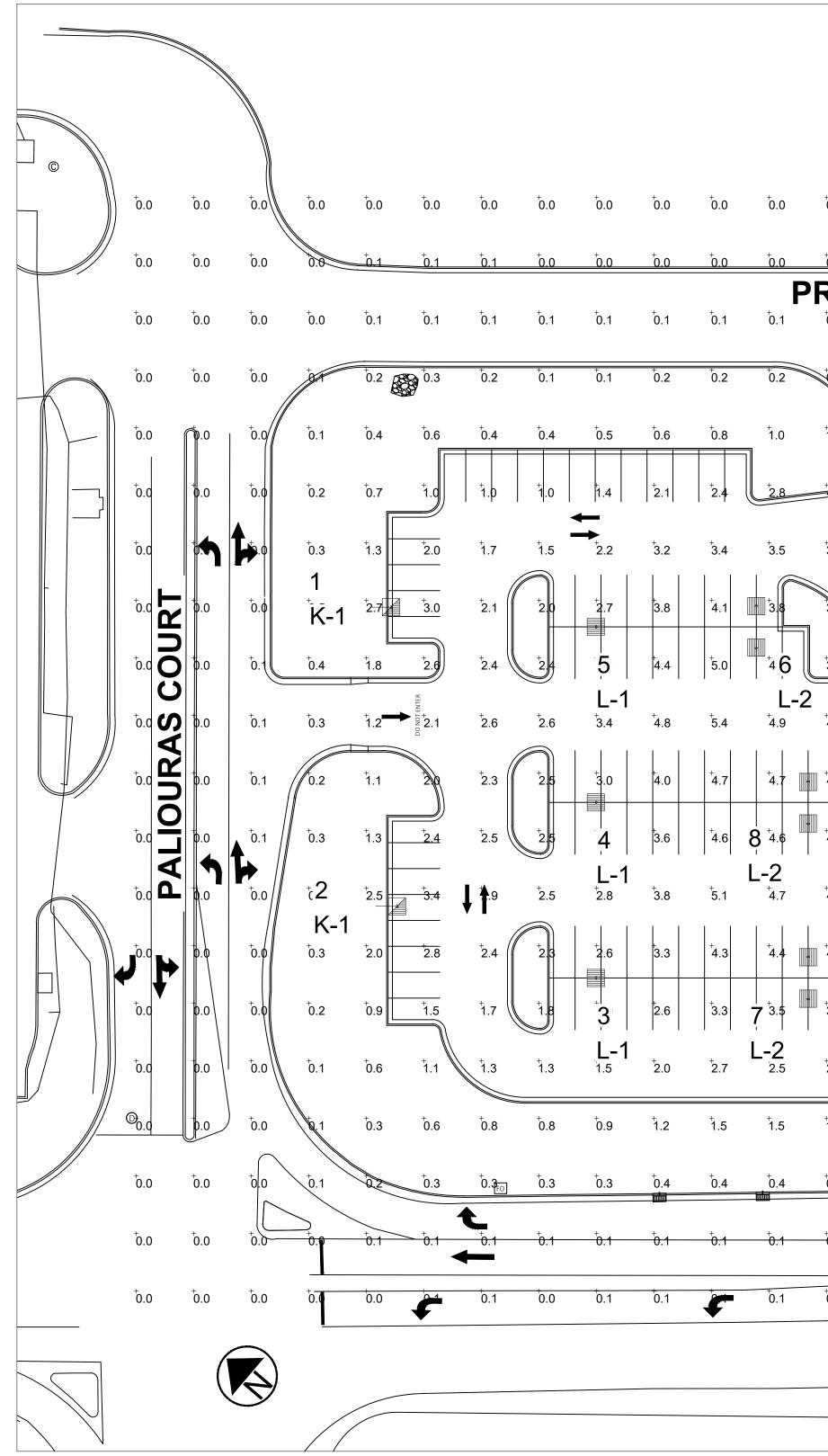
## PLAN INFORMATION

| PROJECT NO. | 2021110425     |
|-------------|----------------|
| FILENAME    | 2021110425-LS3 |
| CHECKED BY  | DLS            |
| DRAWN BY    | CJR            |
| SCALE       | 1" = 20'       |
| DATE        | 08. 23. 2021   |
| SHEET       |                |

TREE PROTECTION PLAN



| LUMINAIR | E SC | HEDUI | LE        |      |  |            |
|----------|------|-------|-----------|------|--|------------|
| SYMBOL   | QTY  | LABEL | ARRANGED  | LLF  | DESCRIPTION  | BUG RATING |
|          | 2    | J-1   | SINGLE    | 0.90 | NEW FIXT 102W LED T3L CLS ROTATED 90 CW 25'-0 MTG HT (4000K/11122 LUMENS) VISIONAIRE VSX-II_T3L_15L_4K_CLS | B2-U3-G3   |
|          | 4    | K-1   | SINGLE    | 0.90 | NEW FIXT 102W LED T3L CLS 25'-0 MTG HT (4000K/11122 LUMENS) VISIONAIRE VSX-II_T3L_15L_4K_CLS               | B2-U3-G3   |
|          | 3    | L-1   | SINGLE    | 0.90 | NEW FIXT 102W LED T5LS 25'-0 MTG HT (4000K/15328 LUMENS) VISIONAIRE VSX-II_T5LS_15L_4K                     | B4-U0-G2   |
|          | 3    | L-2   | BACK-BACK | 0.90 | NEW FIXT 102W LED T5LS 25'-0 MTG HT (4000K/15328 LUMENS) VISIONAIRE VSX-II_T5LS_15L_4K                     | B4-U0-G2   |
|          | 2    | M-1   | SINGLE    | 0.90 | NEW FIXT 134W LED T3L 25'-0 MTG HT (4000K/18167 LUMENS) VISIONAIRE VSX-II_T3L_20L_4K                       | B3-U0-G4   |



| <sup>+</sup> 0.0              | <sup>+</sup> 0.0        | <sup>+</sup> 0.0             | <sup>+</sup> 0.0   | 0.0                                  | ¢.0                          | <sup>+</sup> 0.0     | <sup>+</sup> 0.0              | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0       | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
|-------------------------------|-------------------------|------------------------------|--------------------|--------------------------------------|------------------------------|----------------------|-------------------------------|------------------|------------------|------------------|------------------|------------------|------------------------|------------------|------------------|------------------|------------------|------------------|
| 0                             | +0.0                    | <sup>+</sup> 0.0             | 0.0                | <sup>+</sup> 0.0                     | +0.0                         | +0.0                 | <sup>+</sup> 0.0              | <br>             | <sup>+</sup> 0.0       | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| <b>RO</b><br><sup>+</sup> 0.0 | POS<br><sup>*</sup> 0.0 | <b>SED</b><br><sub>0.0</sub> | <b>HEI</b><br>₀.₀  | <b>₩IL</b><br><sup>•</sup> 0.0       | <b>ANE</b>                   | <sup>+</sup> 0.0     | <sup>+</sup> 0.0              | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0       | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| +0.2                          | <sup>+</sup> 0.2        | +                            | +                  | 0.1                                  | <sup>+</sup> 0.1             | <sup>+</sup> 0.1     | <sup>⁺</sup> 0.1<br><b>12</b> | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | 0.1              | 0.2              | <sup>+</sup> 0.2 | <sup>+</sup> 0.2       | <sup>†</sup> 0.1 | ÷<br>0.1         | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| <sup>+</sup> 1.8              | 1.7                     |                              | 0.9                | 0 <sub>,<br/>1.1</sub><br><b>∖-1</b> | <sup>+</sup> 0.8             | <sup>+</sup> 0.7     | K-1                           | <sup>+</sup> 0.7 | <sup>+</sup> 0.6 | <sup>+</sup> 0.7 | <sup>+</sup> 1.3 | <sup>+</sup> 2.0 | <sup>⁺</sup> 0.9<br>13 | 0.4              | <sup>+</sup> 0.3 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 |
| +                             | <b>9</b> <sup>3.7</sup> | <sup>+</sup> 2.3             | A NO PAREN         | 3.6                                  | +<br>2.3                     | <sup>+</sup> 2.3     | <b>13.4</b>                   | <sup>+</sup> 2.0 | <sup>+</sup> 1.4 | <sup>+</sup> 1.3 | <sup>≁</sup> 2.0 | <sup>+</sup> 2.5 | J-1                    | <sup>+</sup> 0.7 | <sup>+</sup> 0.5 | <sup>+</sup> 0.2 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 |
| <sup>+</sup> 3.6              | <b>J-1</b><br>3.2       | <sup>+</sup> 2.0             | <sup>16</sup> +2.1 | <sup>+</sup> 2.6                     | <sup>+</sup> 2.1             | <sup>+</sup> 2.0     | 2.4                           | 1.8              |                  | ]                | <sup>+</sup> 1.2 | <sup>+</sup> 1.2 | <sup>+</sup> 0.9       | 0.5              | <sup>+</sup> 0.3 | <sup>+</sup> 0.2 | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 |
| 3.3                           | <sup>+</sup> 2.4        | <sup>+</sup> 1.2             |                    |                                      |                              |                      |                               |                  |                  |                  | <sup>+</sup> 0.3 | <sup>+</sup> 0.3 | <sup>+</sup> 0.2       | 0.2              | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| <sup>+</sup> 3.9              | ))<br>2.9               | ↓ <b>1</b> .4                |                    | 1                                    |                              |                      |                               |                  |                  |                  | <sup>+</sup> 0.1 | 0.1              | <sup>+</sup> 0.1       | 0.1              | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| <sup>+</sup> 4.4              | <sup>+</sup> 3.5        | +1.8 NO PARKING              |                    |                                      |                              | PR                   | oposed aldi                   |                  |                  |                  | <sup>+</sup> 0.1 | 0.1              | <b>₩</b> 1             | 0.1              | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| <b>⊥ 4 4</b>                  | 3.4                     | <sup>+</sup> 2.0             |                    |                                      |                              |                      |                               |                  |                  |                  | <sup>†</sup> 0.1 | 0.2              | <sup>+</sup> 0.1       | 0.1              | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| 45                            | ))<br>3.7               | +2.3 NO PARKING              |                    | П                                    |                              |                      |                               |                  |                  |                  | <sup>+</sup> 0.3 | 0.4              | <sup>+</sup> 0.3       | 0.2              | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| <sup>+</sup> 4.8              | <sup>+</sup> 4.0        | <sup>+</sup> 2.6             |                    |                                      |                              | <b>~</b>             |                               |                  |                  | n                | <sup>+</sup> 1.0 | 1.4              | <sup>+</sup> 0.9       | 0.4              | <sup>+</sup> 0.2 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 |
| 44                            | <sup>+</sup> 3.6        | +2.4 <sub>N0 PREVISE</sub>   |                    |                                      |                              |                      |                               |                  | 0                | <u> </u>         | <sup>†</sup> 2.0 | <sup>+</sup> 3.5 | 14                     | 0.9              | <sup>+</sup> 0.5 | <sup>+</sup> 0.2 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 |
| <b>□</b> +34                  | 2.9 <sup>+</sup>        | <sup>+</sup> 2.0             |                    | 1.1<br>NO PARKING                    | <sup>+</sup><br>1.8          | NO P                 | <u>گ</u><br>11                |                  | <b>É</b><br>1.4  | <sup>+</sup> 1.3 | 20               | +<br>2.8         | M-1<br>1.7             | +<br>1.0         | <sup>+</sup> 0.7 | <sup>+</sup> 0.3 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 |
| <sup>+</sup> 2.6              | <sup>+</sup> 2.2        | <sup>+</sup> 1.7             | <sup>+</sup> 1.1   | <sup>+</sup> 1.1                     | <sup>+</sup> 1. <del>0</del> |                      | M-1 <sup>.8</sup>             | <sup>+</sup> 1.2 | <sup>+</sup> 1.2 | <sup>+</sup> 1.0 | <sup>+</sup> 1.2 | <sup>+</sup> 1.4 | <sup>+</sup> 1.0       | <sup>+</sup> 0.7 | <sup>+</sup> 0.5 | <sup>+</sup> 0.3 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 |
| <sup>+</sup> 1.5              | <sup>+</sup> 1.3        | <sup>+</sup> 1.0             | <sup>+</sup> 0.7   | <sup>+</sup> 0.6                     | <sup>+</sup> 0.9             | <sup>+</sup> 1.1     | <sup>+</sup> 0.9              | <sup>+</sup> 0.7 | <sup>+</sup> 0.6 | <sup>+</sup> 0.5 | <sup>+</sup> 0.5 | <sup>+</sup> 0.5 | <sup>+</sup> 0.4       | <sup>+</sup> 0.3 | <sup>+</sup> 0.2 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 |
| <sup>+</sup> 0.4              | 0.4                     | 0.4                          | <sup>+</sup> 0.3   | <sup>+</sup> 0.3                     | <sup>+</sup> 0.3             | <sup>+</sup> 0.3     | <sup>+</sup> 0.3              | <sup>+</sup> 0.3 | <sup>+</sup> 0.2 | <sup>+</sup> 0.2 | <sup>+</sup> 0.2 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1       | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| +<br>-0.1                     | <sup>+</sup><br>0.1     | <sup>+</sup> 0.1             | <sup>+</sup> 0.1   | <sup>+</sup> 0.1                     | <sup>+</sup> 0.1             | +<br><del>0</del> .1 |                               | <sup>+</sup> 0.1 | <del></del>      | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | <sup>+</sup> 0.1 | 0.0                    | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <del>0.0</del>   | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 |
| <sup>+</sup> 0.0              | <sup>+</sup> 0.1        | <sup>+</sup> 0.1             |                    | <sup>+</sup> 0.0                     | <sup>+</sup> 0.0             | <del>0.0</del>       | <sup>+</sup><br>0.0           | 0.0              | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0 | <sup>+</sup> 0.0       | +<br>0.0         | +<br>0.0         | <sup>†</sup> 0.0 | 0.0              | +<br>0.0         |
|                               |                         | Ν                            | IC H               | WY                                   | 86S                          |                      |                               |                  |                  |                  |                  | $\overline{}$    | $\overline{}$          |                  |                  |                  |                  |                  |
|                               |                         |                              |                    |                                      |                              |                      |                               |                  |                  |                  |                  |                  |                        |                  |                  |                  |                  |                  |

2. MIN F/C REQUIRED IS 1.0 IN PARKING AREAS.

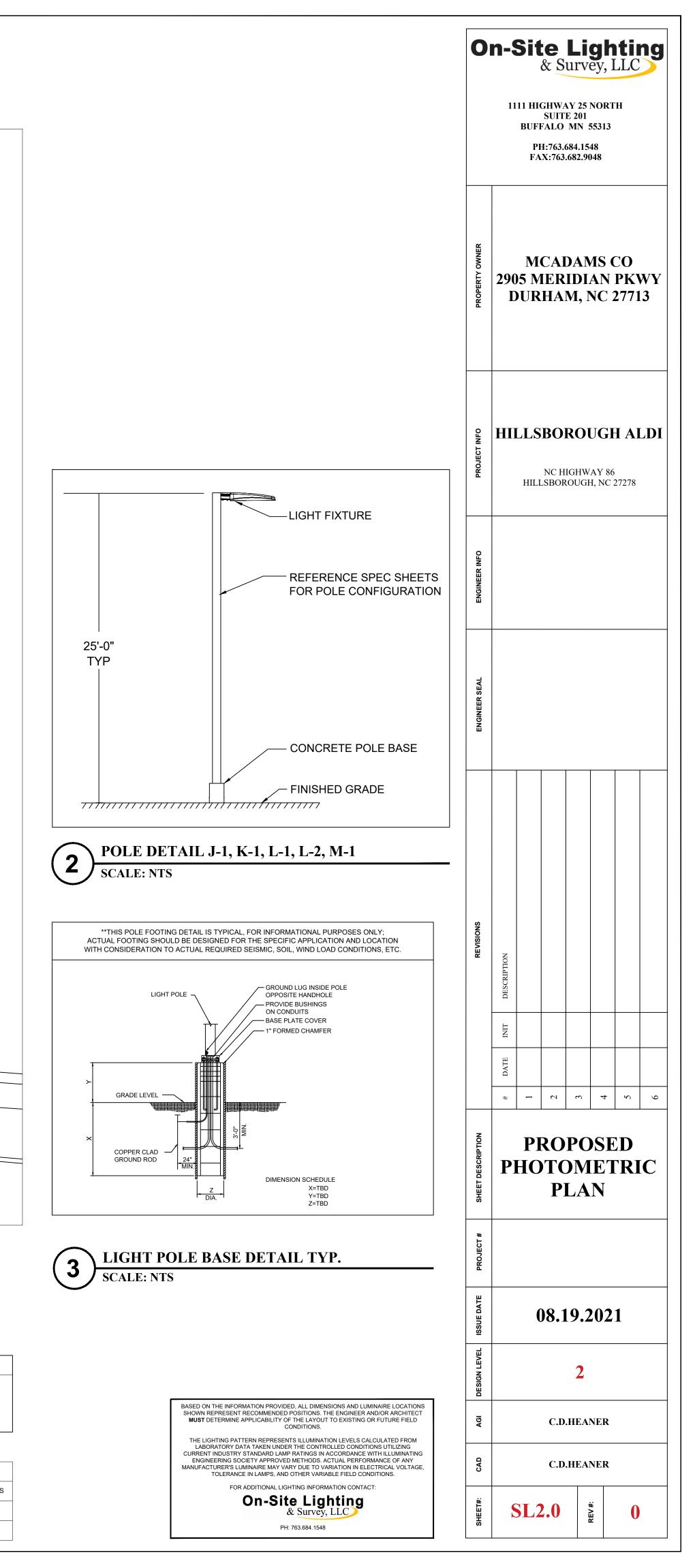
3. MAX F/C ALLOWED IS 15.0 IN PARKING AREAS.

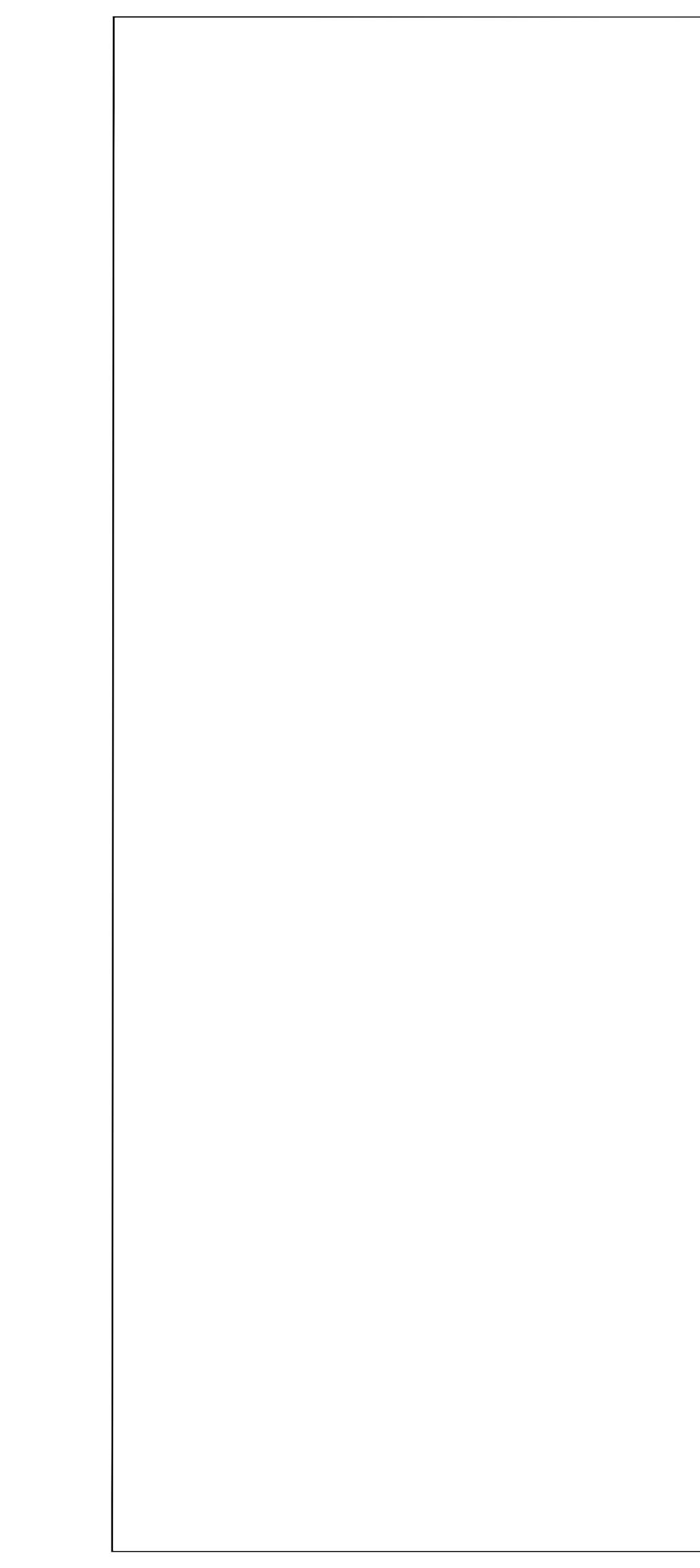
4. ALL FIXTURES ARE FULL CUTOFF, COLOR 4000K.

GENERAL NOTES

| CALCULATION SUMMARY                                |      |     |     |         |         |       |
|--|------|-----|-----|---------|---------|-------|
| LABEL  | AVG  | MAX | MIN | AVG/MIN | MAX/MIN | # PTS |
| ALL CALC POINTS 20'-0 X 20'-0 GRID AT FINISH GRADE | 0.89 | 5.4 | 0.0 | N.A.    | N.A.    | 562   |
| MAIN PARKING                                       | 3.17 | 5.4 | 1.0 | 3.17    | 5.40    | 69    |

PER HILLSBOROUGH UNIFIED DEVELOPMENT ORDINANCE, 6.11 LIGHTING 1. PROPERTY LINE SPILL LIMITED TO .2 F/C AT NORTH & WEST PROPERTY LINES.



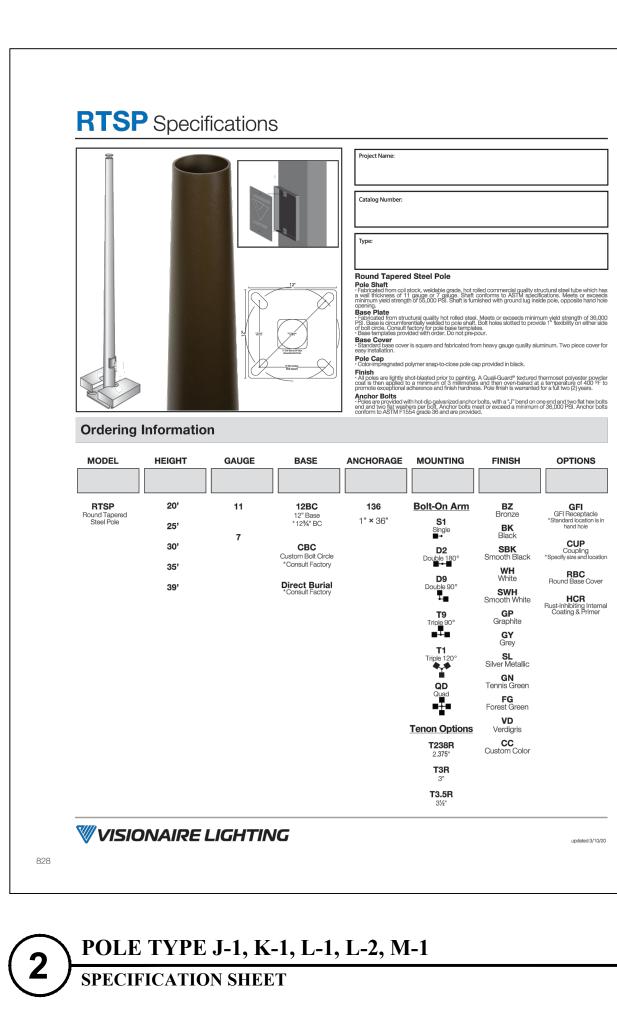


| ion<br>UMENS KEL<br>5L 31<br>300<br>10L 41<br>15L 400<br>20L 51  | <b>VIN</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b> | VOLTAGE<br>UNV<br>120-277V<br>8<br>347V<br>5                             | defined by its: I<br>latest LED A<br>provides outd<br>The LED's per<br>two separate of<br>The VSX-II Arr<br>- 25,000 or 5000<br>A durable pol<br>available in sta<br>The VSX-II Arr<br>Jots, office cc<br>projects.<br>MOUNTING<br>Arm Mount<br>SAM<br>Straight Arm<br>Mount W<br>Terminal Block | K-II Array LE<br>sleek low profil<br>wray technolo<br>or lighting tha<br>formance and i<br>die cast alumin<br>ay LED fixture is<br>optical distribut<br>Kelvin tempera<br>lyester powdel<br>andard or custo<br><b>rray LED</b> serie  | e design and rugg<br>gy, advanced L<br>is both energy e<br>the driver's life are<br>um housings.<br>s offered with lum<br>tion patterns are a<br>ature of the LEDs<br>r coat finish is g<br>m colors.<br>as is an exception  | eed construction.<br>LED thermal mai<br>efficient and aesth<br>e maximized by er<br>nen packages rang<br>available. Choose  | It combines t<br>inagement a<br>retically pleas<br>inclosing them<br>ging from 5,0<br>between 300<br>re years; and<br>imercial parkling<br>general lighti<br>OPTIONS  |
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| ion<br>UMENS KEL<br>5L 31<br>300<br>10L 41<br>15L 400<br>20L 51  | <b>VIN</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b> | VOLTAGE<br>UNV<br>120-277V<br>8<br>347V<br>5                             | The new VS3<br>defined by its a<br>latest LED A<br>provides outdo<br>The LED's per<br>two separate<br>The VSX-II Arn<br>-25,000. Ten<br>4000 or 5000<br>A durable pol<br>available in sta<br>The VSX-II An<br>lots, office cc<br>projects.   | sleek low profile<br>varay technolog<br>or lighting tha<br>formance and i<br>die cast alumin<br>ay LED fixture is<br>optical distribut<br>Kelvin tempera<br>lyester powde<br>andard or custo<br>rray LED serie<br>omplexes, arc<br>FINISH   | e design and rugg<br>gy, advanced L<br>is both energy e<br>the driver's life arr<br>um housings.<br>s offered with lum<br>tion patterns are a<br>ture of the LEDs<br>r coat finish is g<br>om colors.<br>es is an exception<br>hitectural projec<br>OPTIONS<br>PCR-120<br>PCR-208<br>PCR-240 | eed construction.<br>LED thermal mai<br>efficient and aesth<br>e maximized by er<br>nen packages rang<br>available. Choose  | It combines<br>nagement a<br>etically pleas<br>toclosing ther<br>ging from 5, (,<br>between 30<br>e years; and<br>e years; and<br>e years; and<br>e years; and<br>umercial park<br>general light<br>Upliversa<br>Square<br>Pole Moun  |
| ion<br>UMENS KEL<br>5L 31<br>300<br>10L 41<br>15L 400<br>20L 51  | <b>VIN</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b> | VOLTAGE<br>UNV<br>120-277V<br>8<br>347V<br>5                             | defined by its: I<br>latest LED A<br>provides outd<br>The LED's per<br>two separate of<br>The VSX-II Arr<br>- 25,000 or 5000<br>A durable pol<br>available in sta<br>The VSX-II Arr<br>Jots, office cc<br>projects.<br>MOUNTING<br>Arm Mount<br>SAM<br>Straight Arm<br>Mount W<br>Terminal Block | sleek low profile<br>varay technolog<br>or lighting tha<br>formance and i<br>die cast alumin<br>ay LED fixture is<br>optical distribut<br>Kelvin tempera<br>lyester powde<br>andard or custo<br>rray LED serie<br>omplexes, arc<br>FINISH   | e design and rugg<br>gy, advanced L<br>is both energy e<br>the driver's life arr<br>um housings.<br>s offered with lum<br>tion patterns are a<br>ture of the LEDs<br>r coat finish is g<br>om colors.<br>es is an exception<br>hitectural projec<br>OPTIONS<br>PCR-120<br>PCR-208<br>PCR-240 | eed construction.<br>LED thermal mai<br>efficient and aesth<br>e maximized by er<br>nen packages rang<br>available. Choose  | It combines<br>nagement a<br>tically pleas<br>tically pleas<br>to between 30<br>e years; and<br>mercial part<br>general ligh<br>OPTION  |
| ion<br>UMENS KEL<br>5L 31<br>300<br>10L 41<br>15L 400<br>20L 51  | <b>VIN</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b> | VOLTAGE<br>UNV<br>120-277V<br>8<br>347V<br>5                             | MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING<br>MOUNTING   | formance and i<br>die cast alumin<br>ay LED fixture is<br>optical distribut<br>Kelvin tempera<br>Jyester powdei<br>andard or custo<br>rray LED serie<br>omplexes, arc<br>FINISH<br>BZ<br>Bronze<br>BK   | the driver's life ard<br>um housings.<br>s offered with lum<br>tion patterns are a<br>stature of the LEDs<br>r coat finish is g<br>om colors.<br>as is an exception<br>hitectural project<br>OPTIONS<br>PCR-120<br>PCR-208<br>PCR-240  | e maximized by er<br>hen packages rang<br>available. Choose<br>,<br>uparanteed for five<br>hal choice for com<br>ts, and other of<br>OPTIONS<br>WSC-8<br>Motion Sensor<br>8' Mounting<br>Height   | nclosing ther<br>ging from 5,6,<br>between 30<br>re years; and<br>imercial park<br>general light<br>OPTION  |
| ion<br>UMENS KEL<br>5L 31<br>300<br>10L 41<br>15L 400<br>20L 51  | <b>VIN</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b><br><b>K</b> | VOLTAGE<br>UNV<br>120-277V<br>8<br>347V<br>5                             | The VSX-II Arr<br>-25,000. Ten (<br>4000 or 5000)<br>A durable poi<br>available in sta<br>The VSX-II Al<br>lots, office cr<br>projects.<br>MOUNTING<br>MOUNTING<br>AM<br>Arm Mount<br>SAM<br>Straight Arm<br>Mount W'<br>Terminal Block  | ay LED fixture is<br>optical distribut<br>Kelvin tempera<br>lyester powder<br>andard or custo<br>mandard or custo<br>mandard or custo<br>mandard or custo<br>finish<br>FINISH<br>BZ<br>Bronze<br>BK   | s offered with lum<br>tion patterns are a<br>stature of the LEDs<br>r coat finish is g<br>om colors.<br>Is is an exception<br>hitectural project<br>OPTIONS<br>PCR-120<br>PCR-208<br>PCR-240   | OPTIONS WSC-8 Motion Sensor 8' Mounting Height  | e years; and<br>mercial part-<br>general ligh<br>OPTION   |
| UMENS KEL<br>5L 31<br>300<br>10L 41<br>15L <sup>400</sup><br>20L 51  | K<br>NOK<br>K  | UNV<br>120-277V<br>8<br>347V<br>5  | A durable pol<br>available in sta<br>The VSX-II Ar<br>lots, office or<br>projects.<br>MOUNTING<br>AM<br>Arm Mount<br>SAM<br>Straight Arm<br>Mount W<br>Mount W<br>Terminal Block   | lyester powde<br>andard or custo<br>rray LED serie<br>omplexes, arc<br>FINISH<br>BINISH<br>BZ<br>Bronze<br>BK   | OPTIONS PCR-120 PCR-208 PCR-240  | OPTIONS WSC-8 Motion Sensor 8' Mounting Height  | OPTION  |
| VSX-II T1<br>Type 1 5L 3K UN<br>3000K 120-27<br>T2<br>T2<br>Type 2 10L 4K 347<br>Type 3 5<br>Type 3 5<br>Type 3 5<br>Type 3 5<br>Type 1<br>T3<br>T4000K 5<br>T4000K 5<br>T5<br>T5<br>T5<br>T5<br>T5<br>T5<br>T5<br>T5<br>T5<br>T | UNV<br>120-277V<br>8<br>347V<br>5  | MOUNTING MOUNTING MAM Arm Mount SAM Straight Arm Mount W/ Terminal Block | FINISH<br>BZ<br>Bronze<br>BK   | OPTIONS PCR-120 PCR-208 PCR-240   | OPTIONS<br>WSC-8<br>Motion Sensor<br>8' Mounting<br>Height   | OPTION  |   |
| UMENS KEL<br>5L 31<br>300<br>10L 41<br>15L <sup>400</sup><br>20L 51  | K<br>NOK<br>K  | UNV<br>120-277V<br>8<br>347V<br>5  | Am Aount<br>Arm Mount<br>Straight Arm<br>Mount W/<br>Terminal Block  | BZ<br>Bronze<br>BK  | PCR-120<br>PCR-208<br>PCR-240  | WSC-8<br>Motion Sensor<br>8' Mounting<br>Height   | UPMA-3<br>Universa<br>Square<br>Pole Mour   |
| 5L 33<br>300<br>10L 44<br>15L <sup>400</sup><br>20L 51   | K<br>NOK<br>K  | UNV<br>120-277V<br>8<br>347V<br>5  | Am Aount<br>Arm Mount<br>Straight Arm<br>Mount W/<br>Terminal Block  | BZ<br>Bronze<br>BK  | PCR-120<br>PCR-208<br>PCR-240  | WSC-8<br>Motion Sensor<br>8' Mounting<br>Height   | UPMA-3<br>Universa<br>Square<br>Pole Mou  |
| 300<br>10L<br>15L<br>20L 5I  | IOK<br>K   | 120-277V<br><b>8</b><br>347V<br><b>5</b>                                 | Arm Mount<br><b>SAM</b><br>Straight Arm<br>Mount W/<br>Terminal Block  | Bronze<br><b>BK</b>   | PCR-208<br>PCR-240   | Motion Sensor<br>8' Mounting<br>Height  | Universa<br>Square<br>Pole Mour   |
| 300<br>10L<br>15L<br>20L 5I  | IOK<br>K   | 120-277V<br><b>8</b><br>347V<br><b>5</b>                                 | Arm Mount<br><b>SAM</b><br>Straight Arm<br>Mount W/<br>Terminal Block  | Bronze<br><b>BK</b>   | PCR-208<br>PCR-240   | Motion Sensor<br>8' Mounting<br>Height  | Universa<br>Square<br>Pole Mour   |
| 15L <sup>400</sup><br>20L 5I   | юK   | 5  | Straight Arm<br>Mount W/<br>Terminal Block   |   |  |   | Adaptor   |
|  |  |  |  |   | DOD 047  |   | PTIONS     OPTIONS     OP |
| 500  |  | 480V   | (New<br>Construction)  | SBK<br>Smooth<br>Black  | PCR-480  | 9-20' Mounting  |   |
|  | 0K   |  | UAM<br>Universal ArmW/   | WH  | Receptacle   | WSC-40<br>Motion Sensor   |   |
|  |  |  | Terminal Block<br>Mount (Retrofit)   | BX-II Array LED       Series offers clean, functional stylin         The steek low profile design and rugged construction. It com       Array technology, advanced LED thermal managem         Array technology, advanced LED thermal managem       advanced LED thermal managem         Array technology, advanced LED thermal managem       assthetically         Array technology, advanced LED thermal managem       assthetically         Array technology, advanced LED thermal managem       assthetically         Array LED fixture is offered with lumen packages ranging frc       an optical distribution patterns are available. Choose betwee         Do Kelvin temperature of the LEDs.       polyester powder coat finish is guaranteed for five years         and add or custom colors.       Array LED series is an exceptional choice for commercia         Complexes, architectural projects, and other general       WSC-8         Biack       PCR-208         PCR-208       Motion Sensor         Biack       PCR-480         Pore-480       Motion Sensor         Smooth       PCR-480         Protocell & Receptacle       Protocell & Receptacle         Motion Sensor       Cast V         Motion Sensor       Cast V         Motion Sensor       Cast V         PLIPH       PLIPH         Motion Sensor       Cast V </td <td></td> |  |   |   |
|  |  |  | <b>MAF</b><br>Mast Arm Fitter  | Smooth  | 3, 5, or 7 Pin<br>Photo  | require<br>(1)FSIR 100  | Action. It combines     al management a     a aesthetically pleas     d by enclosing ther     es ranging from 5, (     combines     d by enclosing ther     es ranging from 5, (     combines     d by enclosing ther     es ranging from 5, (     combines     d by enclosing ther     es ranging from 5, (     combines     d by enclosing ther     es ranging from 5, (     combines     d by enclosing ther     es ranging from 5, (     combines     d by enclosing ther     es ranging from 5, (     combines     d by enclosing ther     es ranging from 5, (     combines     for five years; and     for five years; and     for five general light     d     for five general light     d     d     for five general light     d     for five general     for five ge |
|  |  |  | <b>KM</b><br>Knuckle Mount   |   | Receptacle<br>w/shorting cap<br>Requires   | remote for  | Left Side   |
|  |  |  | WM<br>Wall Mount<br>*Requires BAWP   | <b>GY</b><br>Grey   | DIM<br>0-10v Dimming   | Universal Mast<br>arm fitter  | Backside<br>cutoff shie<br>*Not to be us<br>with KM   |
|  |  |  | <b>AWM</b><br>Adjustable Wall<br>Mount   | Silver  |  | Egg Crate   | Rightside<br>cutoff shie  |
|  |  |  | *Round Pole<br>Plate<br>Adapters (RPP)<br>are to be ordered  | Custom  | Round Pole<br>Plate Adaptor  | Adjustable<br>Louver Light  | LCLS<br>Leftside cut<br>shield  |
|  |  |  | separately.<br>*BAWP to be<br>ordered<br>separately  |   | Visionaire<br>Wireless<br>Controls<br>*Consult   | Barn Door   | with KM   |
|  | IIGHTI   | LIGHTING   | LIGHTING   | Adjustable Wall<br>Mount<br>*Round Pole<br>Plate<br>Adapters (RPP)<br>are to be ordered<br>separately.<br>*BAWP to be<br>ordered<br>separately  | AWM<br>Adjustable Wall<br>Mount     SL<br>Silver<br>Metallic       *Round Pole<br>Plate<br>Adapters (RPP)<br>are to be ordered<br>separately.     CC<br>Custom<br>Color       *BAWP to be<br>ordered<br>separately     ordered<br>separately   | AWM<br>Adjustable Wall<br>Mount     SL<br>Silver<br>Metallic     RPP-3"<br>RPP-4"       *Round Pole<br>Plate     CC<br>Custom<br>Color     RPP-5"<br>Round Pole<br>Custom<br>Color       *Adapters (RPP)<br>are to be ordered<br>separately.     CC<br>Custom<br>Color     WVC<br>Visionaire<br>Wireless<br>Controls       *BAWP to be<br>ordered<br>separately     ordered<br>separately     VWC | AWM<br>Adjustable Wall<br>Mount     SL<br>Silver<br>Metallic     RPP-3"<br>RPP-4"     ECLS<br>Egg Crate<br>Duver Shield       *Round Pole<br>Plate     CC<br>Custom<br>Color     RPP-4"     ADJLS<br>Adjustable<br>Plate Adaptor       *Round Pole<br>Plate     CC<br>Custom<br>Color     RPP-4"     ADJLS<br>Adjustable<br>Plate Adaptor       *BAWP to be<br>ordered<br>separately     WWC<br>Visionaire<br>Controls<br>*Consult<br>Factory     BD<br>Barn Door<br>Shield   |

**POLE MOUNT FIXTURE TYPE J-1, K-1, L-1, L-2, M-1** 

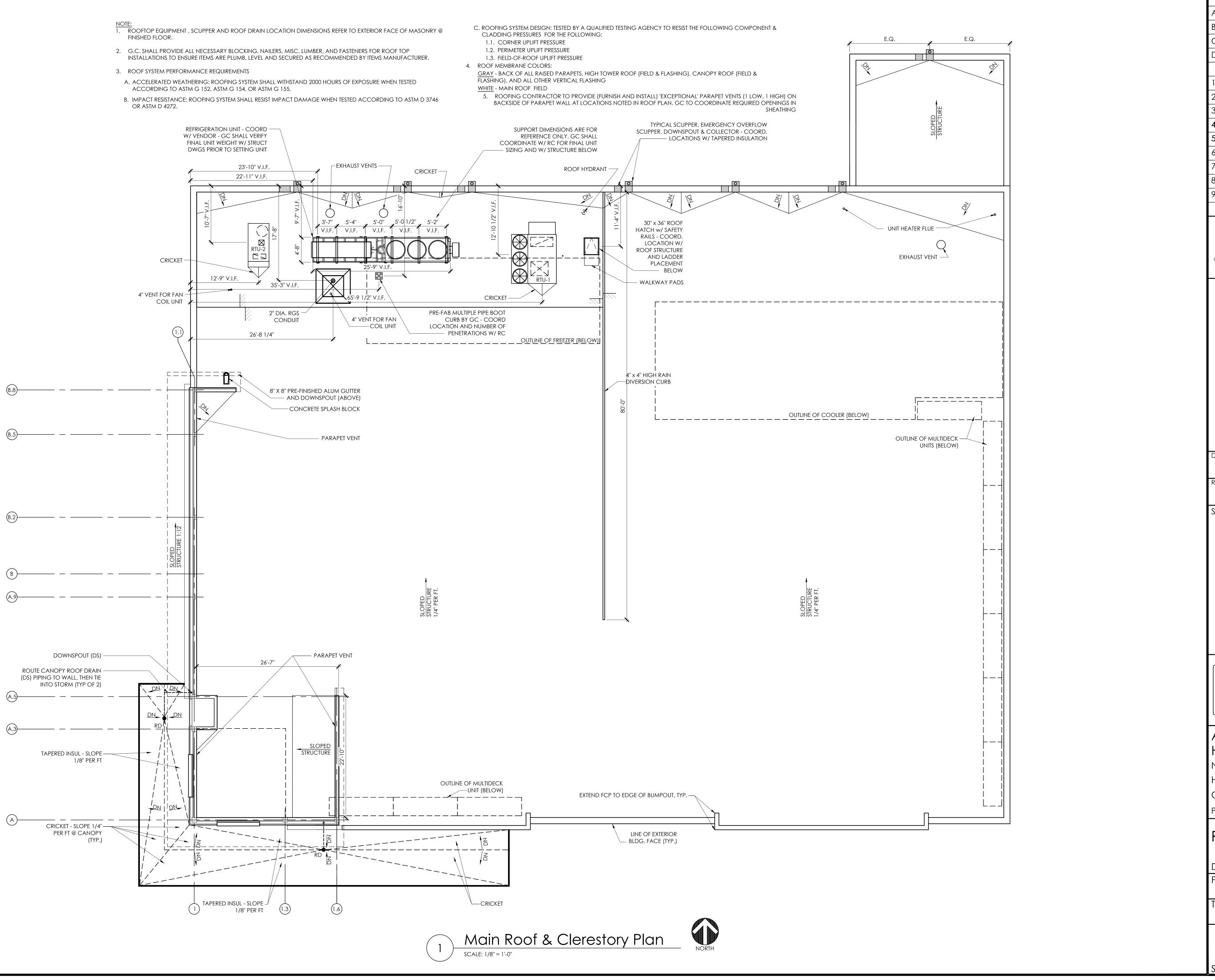
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SPECIFICATION SHEET



|  | 0                                 | 111                     | Site<br>&<br>1 HIGHV<br>SUI<br>BUFFAL<br>PH:76<br>FAX:70 | VAY 2<br>ITE 20<br>O MN<br>3.684.1 | 25 NO)<br>01<br>N 5531<br>1548 | RTH  | ng |
|--|-----------------------------------|-------------------------|--|------------------------------------|--------------------------------|------|----|
|  | PROPERTY OWNER                    |                         | MCA<br>5 MEI<br>URHA                                     | RID                                | IAN                            | N PK |    |
|  | PROJECT INFO                      |                         | LSBC<br>NC<br>HILLSBC                                    | HIGH                               | WAY                            | 86   |    |
|  | ENGINEER INFO                     |                         |  |                                    |                                |      |    |
|  | ENGINEER SEAL                     |                         |  |                                    | -                              |      |    |
|  | REVISIONS                         | # DATE INIT DESCRIPTION | 2  |                                    |                                | 4 V  | 9  |
|  | SHEET DESCRIPTION                 | SP                      | ECI<br>SH  | FIC<br>IE                          |                                |      | DN |
| BASED ON THE INFORMATION PROVIDED, ALL DIMENSIONS AND LUMINAIRE LOCATIONS  | DESIGN LEVEL ISSUE DATE PROJECT # |                         | 08   | .19.                               |                                | 21   |    |
| SHOWN REPRESENT RECOMMENDED POSITIONS. THE ENGINEER AND/OR ARCHITECT<br><b>MUST</b> DETERMINE APPLICABILITY OF THE LAYOUT TO EXISTING OR FUTURE FIELD<br>CONDITIONS.<br>THE LIGHTING PATTERN REPRESENTS ILLUMINATION LEVELS CALCULATED FROM<br>LABORATORY DATA TAKEN UNDER THE CONTROLLED CONDITIONS UTILIZING<br>CURRENT INDUSTRY STANDARD LAMP RATINGS IN ACCORDANCE WITH ILLUMINATING<br>ENGINEERING SOCIETY APPROVED METHODS. ACTUAL PERFORMANCE OF ANY<br>MANUFACTURER'S LUMINAIRE MAY VARY DUE TO VARIATION IN ELECTRICAL VOLTAGE,<br>TOLERANCE IN LAMPS, AND OTHER VARIABLE FIELD CONDITIONS. | CAD AGI                           |                         |  | D.HE                               |                                |      |    |
| FOR ADDITIONAL LIGHTING INFORMATION CONTACT:<br><b>On-Site Lighting</b><br>& Survey, LLC<br>PH: 763.684.1548   | SHEET#:                           | S                       | <b>L2.1</b>  |                                    | REV #:                         | (    |    |

- FINISHED FLOOR.
- ACCORDING TO ASTM G 152, ASTM G 154, OR ASTM G 155.
- or astm d 4272.



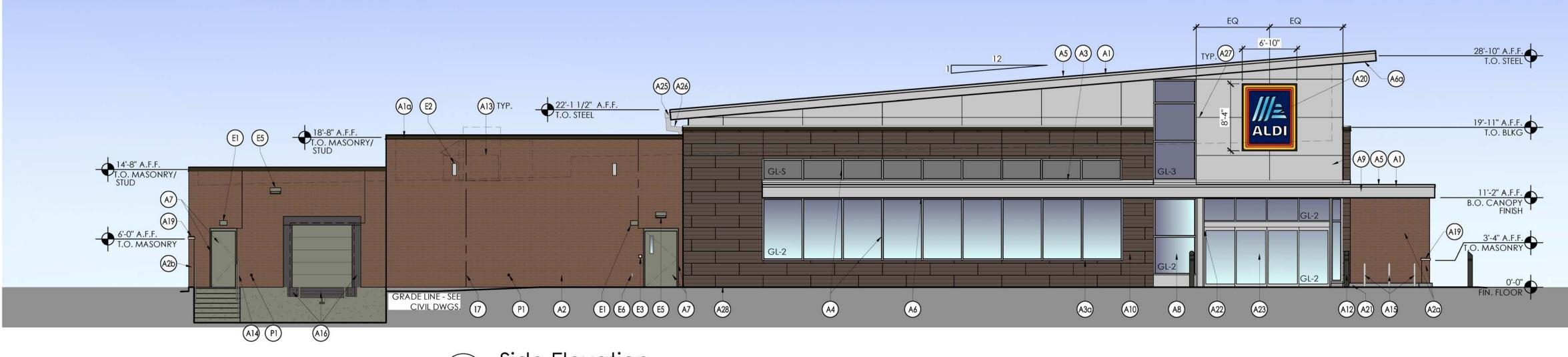
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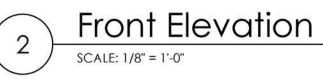
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|                                | EXTERIOR F   | INISH SCHEDULE  |                |                                   |                              | EXTERIOR                          | FINISH SCHEDULE                                  |   |                      |          |
|--------------------------------|--|---|----------------|-----------------------------------|------------------------------|-----------------------------------|--|---|----------------------|----------|
| AL / MFG.                      | COLOR / NO.  | NOTES   | KEY            | MATERIAL / MFG.                   |                              | COLOR / NO.                       | NOTES  |   |                      |          |
| HED METAL COPING               | A1- SILVER - AT HIGH ROOF & CANOPY<br>A1a - AGED BRONZE - AT NICHIHA TOWERS &                    |   | A23            | AUTO DOOR SYSTEM & T              | RANSOM                       | ANODIZED ALUMINUM                 |  |   |                      |          |
|                                | BRICK<br>A2 - 4"Wx4"Hx16"L STANTON BLEND W/  |   | A24            | SCUPPER, 24" OVERFLOW<br>SPOUT    | V SCUPPER & DOWN             | PT-19 / CL-9                      |  |   |                      |          |
|                                | HOLCIM "ATLANTA RED" MORTAR<br>MORTAR ALT: SOLOMON 40A RED                                       |   |                | 8" X 8" PRE-FINISHED ALU          |                              | MATCH PREFINISHED METAL COPING    |  |   |                      |          |
| RY VENEER                      | A2a - 12"WX4"HX16"L STANTON BLEND W/<br>HOLCIM "ATLANTA RED" MORTAR                              |   |                | 8" X 8" PRE-FINISHED ALU          |                              | MATCH PREFINISHED METAL COPING    | TERMINATE AT CONC. SP                            | LASH BLOCK                              |                      |          |
|                                | MORTAR ALT: SOLOMON 40A RED<br>A2b- 8"WX4"HX16"L STANTON BLEND W/<br>HOLCIM "ATLANTA RED" MORTAR |   | (A27)<br>(A28) | ACP H/J TRIM / JOINT C            |                              |                                   | TYPICAL AT EDGES AND                             | BUTT JOINTS OF ACP                      |                      |          |
| HED ALUM. SILL FLASHING        | MORTAR ALT: SOLOMON 40A RED<br>A3 - BRIGHT SILVER  |   |                |                                   | SE FLASHING                  | PETERSEN ALUMINUM - 'AGED BRONZE' |  |   |                      |          |
| JM STOREFRONT SYSTEM           | A3a - PETERSEN ALUMINUM - 'AGED BRONZE'<br>ANODIZED ALUM.  |   |                | EXIT DISCHARGE LIGHT              |                              |                                   | MOUNT @ 8'-0" A.F.F.                             |   |                      |          |
|                                | GRAY   | TOP OF SLOPED ROOF, CANOPY ROOF, AND BACK OF RAISED ROOF PROJECTIONS  |                | WALL SCONCE                       | OVER FOR FUTURE CARD         | FACTORY FINISH                    | MOUNT @ 14'-8" A.F.F.                            |   |                      |          |
| OFFIT PANELS                   | A6 - SOLID PANELS - BRIGHT SILVER  |   |                | READER<br>UTILITY METERING & C.T. |                              | FACTORY FINISH                    | MOUNT CENTERED @ 46"                             | А.г.г.                                  |                      |          |
| R PAINT                        | A6a - 1/2 VENTED PANELS - BRIGHT SILVER<br>PT-19 / CL-9  |   | <u> </u>       | EXTERIOR WALL PACK                |                              | FACTORY FINISH                    |  | 9'-0" A.F.F., BREAK ROOM WI             | NDOW @ 10'-0" A.F.F. |          |
| JM CURTAIN WALL SYSTEM         | ANODIZED ALUMINUM  |   |                | EXTERIOR DUPLEX RECEP             | TACLE                        | FACTORY FINISH                    | LOADING DOCK - MOUN<br>MOUNT @ 1'-6" A.F.F. IN 4 |   |                      |          |
| UM COMPOSITE PANEL             | BRIGHT SILVER  | PROVIDE PANEL JOINTS AS SHOWN - PROVIDE ONE PIECE TIGHT FIT EXTRUDED MOLDING INSTALLATION<br>SYSTEM WITH CENTER REVEAL TRIM BETWEEN PANELS AND J TRIM AT PANEL EDGES. | $\smile$       | FIRE DEPT. CONNECTION             |                              | FACTORY FINISH                    |  |   |                      |          |
| FIBER CEMENT EXTERIOR CLADDING | VINTAGEWOOD 'BARK'   |   | (F2)           | MOTOR GONG                        |                              | FACTORY FINISH                    |  |   |                      |          |
|                                | PT-19 / CL-4   |   | Pl             | HOSE BIB                          |                              | FACTORY FINISH                    |  |   |                      |          |
|                                |  |   |                | RPZ DISCHARGE                     |                              | FACTORY FINISH                    |  |   |                      |          |
| DP UNIT                        | FACTORY FINISH   | DASHED LINE INDICATES REFRIGERATION AND MECHANICAL EQUIPMENT LOCATED ON ROOF  | (P3)           | GAS METER                         |                              | FACTORY FINISH                    |  |   |                      |          |
| RAIL TYPE "B"                  | GALVANIZED STEEL   |   |                |                                   |                              | i                                 |  |   |                      |          |
|                                | GALVANIZED   |   |                | GLAZING REQUIR                    |                              | ON                                |  | SIGNAGE                                 | QUANTITY             | SQ FT PF |
| eveler / Seal and Bumpers      | LEVELER - FACTORY FINISH / SEAL AND<br>BUMPERS - FACTORY FINISH - BLACK                          | PROVIDE BRICK BEHIND DOCK SEAL  | DESCR          | RIPTION                           | TOTAL<br>SQUARE SQUARE       | % OF                              |  | TOWER SIGN - FRONT                      | 1                    | 74.9     |
| RY CONTROL JOINT               |  | MAX 20' OC  |                | -                                 | SQUARE<br>FOOTAGE<br>FOOTAGE | FACADE                            |  | TOWER SIGN - SIDE                       | 1                    | 56.      |
| R, 16" OVERFLOW SCUPPER & DOWN | MATCH COPING ABOVE   |   | STORE          | FRONT GLAZING                     | 1,164 3,260                  | 36%                               |  | TOTAL SIGNAGE                           |                      |          |
| CTURAL CAST STONE              | TANNERSTONE: AG-1  | MORTAR COLOR TO MATCH CAST STONE  |                |                                   |                              |                                   |  | SIGNAGE IS SHOWN FO<br>PERMIT SUBMITTAL | R REFERENCE ONLY A   | ND SHALL |
| NER SIGN                       | BY SIGN VENDOR   | VERIFY SIGN SIZE PRIOR TO FRAMING OPENING   |                |                                   |                              |                                   |  |   |                      |          |
|                                | NATURAL  |   |                |                                   |                              |                                   |  |   |                      |          |
| IOX BOX                        | FACTORY FINISH   | CONFIRM TYPE AND LOCATION WITH LOCAL FIRE MARSHAL   |                |                                   |                              |                                   |  |   |                      |          |

|      | GLAZING SCHEDULE                               |  |  |  |
|------|--|--|--|--|
| KEY  | KEY DESCRIPTION                                |  |  |  |
| GL-2 | LOW E, CLEAR INSULATING GLASS - FULLY TEMPERED |  |  |  |
| GL-3 | LOW E, INSULATING FROST GLASS                  |  |  |  |
| GL-S | SPANDREL GLASS WITH CERAMIC FRIT - WARM GRAY   |  |  |  |







# Side Elevation

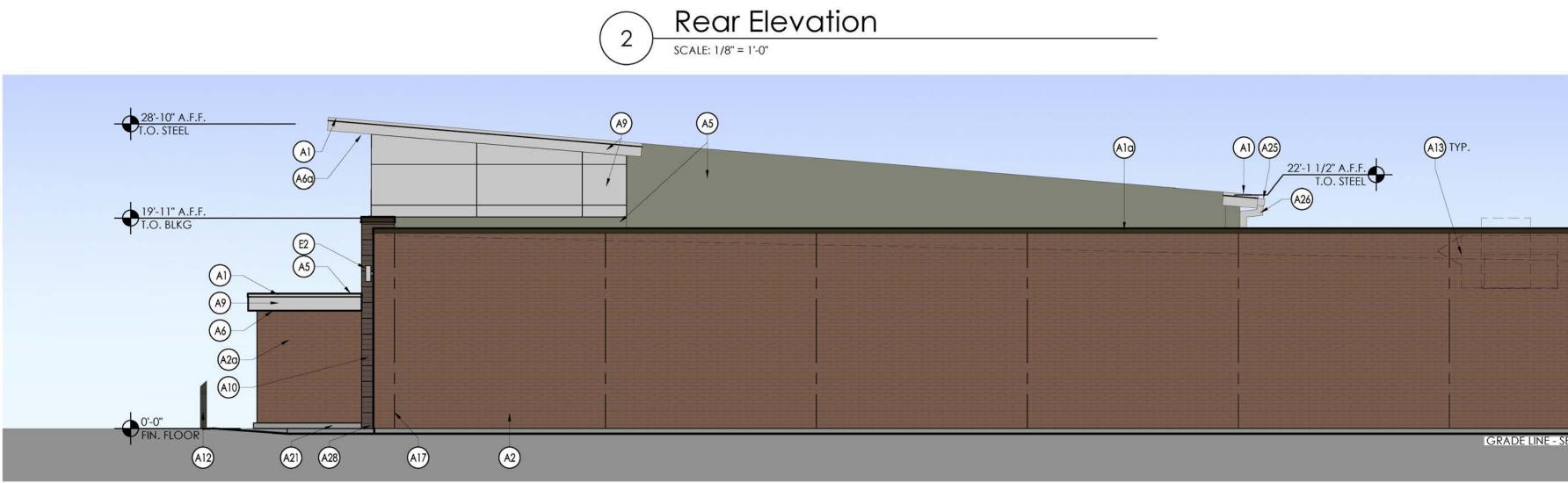
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|       | EXTERIOR FINISH SCHEDULE                      |  |   |  |  |  |
|-------|---|--|---|--|--|--|
| KEY   | MATERIAL / MFG.                               | COLOR / NO.  | NOTES   |  |  |  |
| Al    | PREFINISHED METAL COPING                      | A1- SILVER - AT HIGH ROOF & CANOPY<br>A1a - AGED BRONZE - AT NICHIHA TOWERS &<br>BRICK   |   |  |  |  |
| (A2)  | MASONRY VENEER                                | A2 - 4"Wx4"Hx16"L STANTON BLEND W/<br>HOLCIM "ATLANTA RED" MORTAR<br>MORTAR ALT: SOLOMON 40A RED<br>A2a - 12"WX4"HX16"L STANTON BLEND W/<br>HOLCIM "ATLANTA RED" MORTAR<br>MORTAR ALT: SOLOMON 40A RED<br>A2b- 8"WX4"HX16"L STANTON BLEND W/<br>HOLCIM "ATLANTA RED" MORTAR<br>MORTAR ALT: SOLOMON 40A RED |   |  |  |  |
| (A3)  | PREFINISHED ALUM. SILL FLASHING               | A3 - BRIGHT SILVER<br>A3a - PETERSEN ALUMINUM - 'AGED BRONZE'  |   |  |  |  |
| (A4)  | ALUMINUM STOREFRONT SYSTEM                    | ANODIZED ALUM.   |   |  |  |  |
| (A5)  | MEMBRANE ROOFING                              | GRAY   | TOP OF SLOPED ROOF, CANOPY ROOF, AND BACK OF RAISED ROOF PROJECTIONS  |  |  |  |
| (A6)  | METAL SOFFIT PANELS                           | A6 - SOLID PANELS - BRIGHT SILVER<br>A6a - 1/2 VENTED PANELS - BRIGHT SILVER   |   |  |  |  |
| (A7)  | EXTERIOR PAINT                                | PT-19 / CL-9   |   |  |  |  |
| (A8)  | ALUMINUM CURTAIN WALL SYSTEM                  | ANODIZED ALUMINUM  |   |  |  |  |
| (A9)  | ALUMINUM COMPOSITE PANEL                      | BRIGHT SILVER  | PROVIDE PANEL JOINTS AS SHOWN - PROVIDE ONE PIECE TIGHT FIT EXTRUDED MOLDING INSTALLATION<br>SYSTEM WITH CENTER REVEAL TRIM BETWEEN PANELS AND J TRIM AT PANEL EDGES. |  |  |  |
| (A10) | NICHIHA FIBER CEMENT EXTERIOR CLADDING        | VINTAGEWOOD 'BARK'   |   |  |  |  |
| (A11) | BLRD-2  | PT-19 / CL-4   |   |  |  |  |
| (A12) | BLRD-4  |  |   |  |  |  |
| (A13) | ROOFTOP UNIT                                  | FACTORY FINISH   | DASHED LINE INDICATES REFRIGERATION AND MECHANICAL EQUIPMENT LOCATED ON ROOF  |  |  |  |
| (A14) | GUARD RAIL TYPE "B"                           | GALVANIZED STEEL   |   |  |  |  |
| (A15) | BLRD-3  | GALVANIZED   |   |  |  |  |
| (A16) | DOCK LEVELER / SEAL AND BUMPERS               | LEVELER - FACTORY FINISH / SEAL AND<br>BUMPERS - FACTORY FINISH - BLACK  | PROVIDE BRICK BEHIND DOCK SEAL  |  |  |  |
| (A17) | MASONRY CONTROL JOINT                         |  | MAX 20' OC  |  |  |  |
| A18   | SCUPPER, 16" OVERFLOW SCUPPER & DOWN<br>SPOUT | MATCH COPING ABOVE   |   |  |  |  |
| A19   | ARCHITECTURAL CAST STONE                      | TANNERSTONE: AG-1  | MORTAR COLOR TO MATCH CAST STONE  |  |  |  |
| A20   | ALDI TOWER SIGN                               | BY SIGN VENDOR   | VERIFY SIGN SIZE PRIOR TO FRAMING OPENING   |  |  |  |
| (A21) | CRTB  | NATURAL  |   |  |  |  |
| (A22) | KNOX BOX                                      | FACTORY FINISH   | CONFIRM TYPE AND LOCATION WITH LOCAL FIRE MARSHAL   |  |  |  |

|      | GLAZING SCHEDULE                               |  |  |  |
|------|--|--|--|--|
| KEY  | KEY DESCRIPTION                                |  |  |  |
| GL-2 | LOW E, CLEAR INSULATING GLASS - FULLY TEMPERED |  |  |  |
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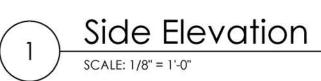




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|           |  | EXTERIOR                          | FINISH SCHEDU           |
|-----------|--|-----------------------------------|-------------------------|
| KEY       | MATERIAL / MFG.                                | COLOR / NO.                       | NOTES                   |
| A23       | AUTO DOOR SYSTEM & TRANSOM                     | ANODIZED ALUMINUM                 |                         |
| A24)      | SCUPPER, 24" OVERFLOW SCUPPER & DOWN<br>SPOUT  | PT-19 / CL-9                      |                         |
| A25       | 8" X 8" PRE-FINISHED ALUM GUTTER               | MATCH PREFINISHED METAL COPING    |                         |
| A26       | 8" X 8" PRE-FINISHED ALUM DOWNSPOUT            | MATCH PREFINISHED METAL COPING    | TERMINATE A             |
| A27       | ACP H/J TRIM / JOINT COVER                     |                                   | TYPICAL AT EI           |
| A28       | FIBER CEMENT PANEL BASE FLASHING               | PETERSEN ALUMINUM - 'AGED BRONZE' |                         |
| El        | EXIT DISCHARGE LIGHT                           | FACTORY FINISH                    | MOUNT @ 8'-0            |
| (E2)      | WALL SCONCE                                    | FACTORY FINISH                    | MOUNT @ 14'             |
| E3        | JUNCTION BOX WITH COVER FOR FUTURE CARD READER |                                   | MOUNT CENT              |
| E4        | UTILITY METERING & C.T.                        | FACTORY FINISH                    |                         |
| (E5)      | EXTERIOR WALL PACK                             | FACTORY FINISH                    | MAN DOORS<br>LOADING DO |
| <b>E6</b> | EXTERIOR DUPLEX RECEPTACLE                     | FACTORY FINISH                    | MOUNT @ 1'-             |
| F1        | FIRE DEPT. CONNECTION                          | FACTORY FINISH                    |                         |
| (F2)      | MOTOR GONG                                     | FACTORY FINISH                    |                         |
| Pl        | HOSE BIB                                       | FACTORY FINISH                    |                         |
| P2        | RPZ DISCHARGE                                  | FACTORY FINISH                    |                         |
| (P3)      | GAS METER                                      | FACTORY FINISH                    |                         |

| GLAZING REQUIREMENTS - REAR ELEVATION |                            |                                      |                |  |
|---------------------------------------|----------------------------|--------------------------------------|----------------|--|
| DESCRIPTION                           | TOTAL<br>SQUARE<br>FOOTAGE | TOTAL<br>FACADE<br>SQUARE<br>FOOTAGE | % OF<br>FACADE |  |
| STOREFRONT GLAZING                    | 1,064                      | 2,900                                | 37%            |  |



|   |    | Issued:  |  | Date:                       |
|---|----|--|--|-----------------------------|
|   | А  | TRC Response   |  | 09/16/21                    |
|   | В  | TRC Response   |  | 11/12/21                    |
| DULE  | C  |  |  |                             |
|   | D  | )  |  |                             |
|   |    | Revisions:   |  | Date:                       |
|   | 1  |  |  |                             |
|   | 2  |  |  |                             |
| E AT CONC. SPLASH BLOCK                                       | 3  |  |  |                             |
| T EDGES AND BUTT JOINTS OF ACP                                | 4  |  |  |                             |
|   | 5  |  |  |                             |
|   |    |  |  |                             |
| 8'-0" A.F.F.  | 6  |  |  |                             |
| 14'-8" A.F.F.   | 7  |  |  |                             |
| ENTERED @ 46" A.F.F.  | 8  |  |  |                             |
|   | 9  |  |  |                             |
| DRS - MOUNT @ 9'-0" A.F.F., BREAK ROOM WINDOW @ 10'-0" A.F.F. |    |  |  |                             |
| DOCK - MOUNT @ 12'-0" A.F.F.                                  |    | ι  |  |                             |
| 1'-6" A.F.F. IN 4" SQUARE J-BOX                               |    |  | CALE PLANS   |                             |
|   |    | Copying, Printing, Software ar<br>produce these prints can strete  | ch or shrink the actu                                    | al paper or                 |
|   | c  | layout. Therefore, scaling of th<br>Contact ms consultants with an | y need for addition                                      | naccurate.<br>al dimensions |
|   |    | or clarifi   | ications.  |                             |
|   |    |  |  |                             |
|   |    |  |  |                             |
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|   |    |  | Vinitian   |                             |
|   |    |  | ms/  |                             |
|   |    |  |  |                             |
|   |    | ms consu   |  |                             |
|   |    | engineers, archite<br>5444 Wade Park Bl                            | cts, planners  | <b>;</b>                    |
|   |    | Raleigh, North Carc  |  | )                           |
|   |    | phone 919.772.556  | 65   |                             |
|   |    | fax 919.779.2308   |  |                             |
|   |    |  |  |                             |
|   | D  | RAWN BY:   |  |                             |
|   |    | BMT/   | 'SCG   |                             |
| (A5)  | RI | EVIEWED BY:  |  |                             |
|   |    |  | AL   |                             |
| A26)  | c  | e el   |  |                             |
| · ·   | 3  | eal  | ES SHERHIT   | Itants                      |
|   |    |  | E 2 ARCHIT   | ECTURAL CORP.               |
| A25)  |    |  | 1 5  | 384 ORATION                 |
| 18'-8" A.F.F.<br>T.O. MASONRY/STUD                            |    | WINNIH CAR   | Office PALEIC  | CAROLINA U.                 |
|   |    | NO PROFESSION  | 2.1  |                             |
|   |    | SEAL   | 3-   |                             |
| GL-S  |    | 14/51  |  |                             |
|   |    | ARCHITEC   | Summer   |                             |
|   |    | HUMARLES M. B  | 1114 000   |                             |
|   |    |  | L OF RECORD:   |                             |
| 0'-0"   |    | CHARLES M. BI  | USCH No. 14751<br>: 06/30/2022                           |                             |
| FIN. FLOOR  |    |  |  |                             |
| ) A24 P3 A12  | ſ  |  |  | . ~                         |
|   |    |  | DIr  | 1C.                         |
|   |    |  | d Union Church<br>lisbury, NC 2814                       |                             |
|   |    | ALDI   | lisbury, NC 2814<br>(704) 642-0023<br>(704) 642-0078 fax | 6                           |
|   |    |  | (104) 042-00/8 TOX                                       |                             |
|   |    | ALDI Inc. S  | tore #.  | TRD                         |
|   |    |  |  | טטו                         |
|   |    | lillsborough   | I ALDI   |                             |
|   | N  | IC-86 South  |  |                             |
|   | H  | lillsborough, NC   | 27278  |                             |
| 18'-8" A.F.F.   | C  | Drange County  |  |                             |
| T.O. MASONRY/STUD   |    | roject Name & Lo   | cation.  |                             |
| 14'-8" A.F.F.<br>T.O. MASONRY/<br>STUD                        | 1  |  |  |                             |
|   | F  | Exterior   |  |                             |
|   |    |  |  |                             |
|   | E  | levations  |  |                             |
|   |    | rawing Name:   |  | N 12 M                      |
|   | Р  | rototype Rls.  | Projec   | t No.                       |
|   |    | 02/05/21   |  |                             |
| EE CIVIL DWGS.  | T  | ype:   | 40452  | 2-38                        |
|   |    | V7ER LHRD  |  |                             |
|   |    |  |  |                             |
|   |    |  | A-2  | 02                          |
|   |    |  |  |                             |
|   | S  | cale: As Noted   | Drawing  | a No.                       |