FOURTH AMENDMENT TO LEASE

THIS FOURTH AMENDMENT TO LEASE AGREEMENT ("Fourth Amendment"), dated as of the latter of the signature dates below (the "Effective Date"), is by and between the City of Battle Creek, a Michigan municipal corporation, having its mailing address of 10 North Division Street, Battle Creek, MI 49014 ("LESSOR") and New Cingular Wireless PCS, LLC, a Delaware limited liability company, having a mailing address of 1025 Lenox Park Boulevard, 3rd Floor, Atlanta, GA 30319 ("LESSEE").

WHEREAS, Lessor and Lessee (or its respective predecessors-in-interest) entered into a Lease Agreement dated February 15, 1996, as amended by a First Amendment to the Lease dated April 9, 2013, as amended by a Second Amendment to the Lease dated April 4, 2016, as amended by a Third Amendment to the Lease dated July 16, 2019, (hereinafter, collectively, the "Lease") whereby Lessor leased to Lessee certain leased premises ("Leased Premises"), therein described, that are a portion of the property ("Property") located at 294 Kellogg Street, Battle Creek, MI 49037; and

WHEREAS, Lessor and Lessee desire to amend the Lease to allow for the installation and use of a diesel generator and associated equipment; and

WHEREAS, Lessor and Lessee desire to adjust the Rent (as defined below) in conjunction with the modifications to the Lease contained herein; and

WHEREAS, Lessor and Lessee, in their mutual interest, wish to amend the Lease as set forth below accordingly.

NOW THEREFORE, in consideration of the foregoing and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lessor and Lessee agree that the recitals set forth above are incorporated herein as if set forth in their entirety and further agree as follows:

- 1. **Additional Equipment**. In addition to the other equipment permitted in the Lease, Lessor consents to the installation and operation of a diesel generator and associated equipment, in a ground space area not to exceed an area equal to forty (40) square feet, to be included in Lessee's Leased Premises, as more completely described on engineering drawings attached as Exhibit A. The generator shall meet all applicable federal, state, and local fuel containment requirements. Lessor's execution of this Amendment and an approved building permit will signify Lessor's approval of Exhibit A.
- 2. **Rent**. Commencing on the first day of the month following the date that Lessee is issued a building permit for construction of the modifications set forth in this Amendment, Rent shall be increased an additional Three Hundred and No/100 Dollars (\$300.00) per month for the diesel generator and supporting equipment, subject to further adjustments as provided in the Lease. Lessee will provide fourteen days written notice to Lessor prior to commencing construction. Upon Lessor's removal of the diesel generator and supporting equipment, Rent will revert to the

rate in effect on the date of increase, subject to adjustments as provided in the Lease, upon thirty (30) days' prior written notice to Lessor. Lessee's prior notice shall include written confirmation from Lessee that Lessee has removed the additional equipment and to the extent required by the Lease has repaired any damage caused by the additional equipment or its removal.

- 3. Environmental Indemnification. Lessee hereby represents, warrants, covenants and agrees to at all times to be, in all material respects, in compliance with all state, federal, and local laws and regulations governing or in any way relating to the generation, handling, manufacturing, treatment, storage use, transportation, spillage, leakage dumping, discharge, or disposal (whether legal or illegal, accidental or intentional) of any hazardous substance, including but not limited to diesel fuel. Lessee hereby agrees to indemnify, protect, defend, (with counsel) and hold Lessor, its officers, employees and/or agents, harmless from and against any and all claims (including, without limitation, third party claims for personal injury or real or personal property damage), actions, administrative proceedings, judgments, damages, punitive damages, penalties, fines, costs, liabilities (including sums paid in settlements of claims) and expense of whatsoever kind and/or nature (including attorneys fees) arising out of or in connection with directly or indirectly, the release or suspected release during the Term of this Lease, of any hazardous substance, including but not limited to diesel fuel, in or into the air soil, surface water, groundwater or soil vapor at, on about, under or within the Leased Premises, or any portion thereof.
- 4. **Removal Bond**. Lessee shall produce and maintain in full force for the Term of the Lease, a bond, payable to the City of Battle Creek, in the amount of Ten Thousand Dollars (\$10,000) to pay for the removal of Licensee's antennas, generator, and related equipment at the termination of the Lease.
- 5. Other Terms and Conditions Remain. In the event of any inconsistencies between the Lease and this Fourth Amendment, the terms of this Fourth Amendment shall control. Except as expressly set forth in this Fourth Amendment, the Lease otherwise is unmodified and remains in full force and effect. Each reference in the Lease to itself shall be deemed also to refer to this Fourth Amendment.
- 6. **Capitalized Terms.** All capitalized terms used but not defined herein shall have the same meanings as defined in the Lease.

IN WITNESS WHEREOF, the parties have caused their properly authorized representatives to execute and seal this Second Amendment on the dates set forth below.

City of Battle Creek a Michigan municipal corporation By: Name: Rebecca L. Fleury Title: City Manager Date: "LESSEE" New Cingular Wireless PCS, LLC By: AT&T Mobility Corporation Its: Manager By:

Name: _____

Date:

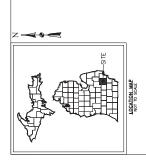
"LESSOR"

[ACKNOWLEDGEMENTS APPEAR ON NEXT PAGE]

LESSOR ACKNOWLEDGEMENT STATE OF MICHIGAN)) SS: COUNTY OF CALHOUN) On the ____ day of ____ in the year 2024 before me personally appeared Rebecca L. Fleury, and acknowledged under oath that she is the City Manager of the City of Battle Creek, a Michigan municipal corporation, the Lessor named in the attached instrument, and as such was authorized to execute this instrument on behalf of the Lessor. Rebecca D. Forbes, Notary Public Barry County, Michigan Acting in Calhoun County My Commission Expires: November 3, 2024 LESSEE ACKNOWLEDGEMENT COUNTY OF ________) On the ____ day of ____ in the year 2024 before me, the undersigned, personally appeared personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies) as officer of AT&T Mobility Corporation, the Manager of New Cingular Wireless PCS, LLC, and that by his/her/their signature(s) on the instrument, the entity upon behalf of which the individual(s) acted, executed the instrument. Notary Public Printed Name: _____ My Commission Expires:

EXHIBIT A

| Metro Engineering Solutions Generator Upgrade, dated March 24, 2024, Job 1032-23-0092 consisting of seven pages follow this page. | | | |
|---|--|--|--|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |





AT&T SITE NUMBER: MI5908 FA#: 10144247

METRO ENGINEERING SOLUTIONS 33900 SCHOOLCRAFT RD LIVONIA, MICHIGAN 48150 PHONE: 734,483,1427 FAX: 734,483,3431 www.metroes.net

AT&T

OVERLAY URBANDALE

CALHOUN COUNTY, MI 294 KELLOGG ST BATTLECREEK,



DRIVING DIRECTIONS

| DEGINONS TORRE 575 MORSSOD DR., ATLANTA, OA 20224
| DEGINONS TORRE 575 MORSSOD DR., ATLANTA, OA 20224
| THE REST HAND TO THE PROPERTY OF THE

OVERLAY URBANDALE
294 KELLOGG ST
BATTLECREK
CALHOUN COUNTY, MI
FA MANBER
10144247 MI5908

1032-23-0092 DRAW DATE: 03/24/24 PLOT DATE: 3/24/24 . 10B:

DRAWN BY: MES

01 OF 07 TITE SHEET: TITE

APPLICABLE CODES

ALL WORK SHALL COMPLY WITH THE FOLLOWING APPLICABLE CODES:

MICHIGAN BUILDING CODE MICHIGAN MECHANICAL CODE MICHIGAN PLUMBING CODE INTERNATIONAL FIRE CODE MICHIGAN ENERGY CODE NFA 70

GENERAL NOTES

HARD ACIDITY SUMMANIND AND NOT FOR HUMAN HIGHTATON. HANDGAPED ACCESS RECOIREDERINS ARE NOT RECOURED IN MILES ACCORDANCE MILE THE 2015 BELLION GOODE A TECHNICIAN MILE VISIT HE SITE AS REQUIRED FOR ROUTINE MANITEMACE. THE PROJECT WILL NOT RESULT IN ANY SIGNIFICANT DISTURBANCE OR FETECT ON DRAINAGE, NO SANITARY SEWER STRUCE, POTABLE WATER, OR TRASA DISPOSAL IS RECUIRED AND NO COMMERCIAL SIGNAGE IS PROJOSED.

SITE INFORMATION

AT&T TOWER ASSET GROUP DTE ELECTRIC COMPANY ONE ENERGY PLAZA DETROIT, MI 48226 TOWER OWNER: APPLICANT:

-85'14'33" W -85.2425000 42' 21' 6.99" N 42.3519444 MONOPOLE STRUCTURE TYPE: LATITUDE:

LONGITUDE:

NAD-83 PROPOSED PROJECT AREA: EXISTING ZONING: LAT/LONG TYPE:

NO INCREASE IN S.F. NO INCREASE IN S.F. CALHOUN COUNTY GROUND WORK PROPOSED PROJECT AREA: TYPE OF CONSTRUCTION: JURISDICTION:

He could be compared to the could be could be could be compared to the could be co

PROJECT DESCRIPTION

ISSUED FOR:

AT&T MOBILITY PROPOSES TO MODIFY AN EXISTING UNMANNED WIRELESS COMMUNICATIONS FACILITY. THIS MODIFICATION WILL CONSIST OF THE FOLLOWING:

TOWER SCOPE OF WORK:

NO TOWER WORK

GROUND SCORE OF WORK:

REALONE (E) ATS/CAM LOC

- REVAUN (E) ATS/CAM LOC

- NEVALL (1) 2004 NOLLER SANDEY DESEL GENERATOR (KOHLER

306GED) WHI 148 GALLON FIEL TANK ON A CONCRETE PAD

- NEVALL (1) 2004 ATS/CAM LOC

NEVALL ATS ALAWR RELAY

:3TAQ

REV.

DRAWING INDEX

DESCRIPTION
TITLE
GENERAL NOTES
SITE PLAN
EQUIPMENT & CONDUIT DETAILS
ELECTRICAL PLAN
ALARN DETAILS & ONE LINE DIAGRAM
GROUNDING DETAILS

APPROVALS

THE FOLLOWING PARTIES HEREBY APPROVE, AND ACCEPT THESE DOCUMENTS & AUTHORIZE THE SUBCONTRACTOR TO PROCEED WITH THE CONSTRUCTION DECRRED HERBIN, ALL DOCUMENTS ARE SUBJECT TO RETRIN BY THE LOCAL BUILDING DEPARTMENT & MAY INFOSE CHANGES OR MODIFICATIONS

DATE DATE SITE ACQUISITION AT&T

DATE CONSTRUCTION MANAGER

THE DRAWING SCALES SHOWN IN THIS SET REPRESENT THE CORRECT SCALE ONLY WHEN THESE DRAWINGS ARE PRINTED IN A 11"X17" DR 24X"XNE FORMAT. SCALE

O11 Know what's below.
Call before you dig.

- ALL CONTRACTORS ARE TO SIGN INTO THE LL AND AT&T NOC'S ALONG WITH BEFORE THE START OF WORK AND BND OF WORK EACH DAY. THE AT&T LOGBOOK MUST ALSO BE SIGNED EACH DAY ON SITE.
 - all original permits must be posted on site before work can commence. All permits are required to be in a noticeable location for review by the permitting jurisdiction.
- HERE CONNECTED CENTER OF PRESENCE AND CENTER OF PRESENCE, CENTER OF PRESENCE OF AND CONTROLLED CONTROL CONTROLLED CONTROLLED CONTROL
- THE COMMENS STREET, HE FINNES TRICINE THE TO THE COLD THE CHARGE OF HERDOLD OF THE CHARGE OF HERDOLD OF THE CHARGE OF THE CHARGE
- HORTS, AND ETEKS, IN THE CORRECTION ROWSENGES ONLI LAYE RECEIDED OF ORGERS, MOTES AND PRINCE AND EXECUTE OF ORGERS, MOTES AND PRINCE THAT CORPORATE TO SHALF WERE NO THE PRINCE THAT CORPORATE TO SHALF WERE ON THE PRINCE THAT CORPORATE TO SHALF WERE ON THE PRINCE THAT CORPORATE TO SHALF WERE DAYS FOR STRINGED FANS. SIGNAME, EFFORT MAS EXPRESENTED WAS TO PROMISE CLOSESTED CONSTRUCTION ELEBENTS BIT IT IS THE STATEMENTS OF CONTRICTION ELEBENTS BIT IT IS THE STATEMENTS OF CONTRICTION ELEBENTS BIT IT IS THE STATEMENT OF CONTRICTION ELEBENTS WITH IT IS CHARACTER OF CONTRICTION ELEBENTS AND WITH THE CONTRICTION DRAWNES THEN TO FERRICATION OF CUTTING OF ANY NEW OF ESTIMA CONTRICTION BY ANY NEW OF CONTRICTION DRAWNES THE DIMERER OF RECORDS IT OF ENVIRED AS SOON AS POSSIBLE.
 - PROF TO THE SUBMISSION OF BIDS, THE BERNOON CONTRICTOR SHALL WIST THE COLL STEEL TO FAULTHORN AND TO CONTRICTOR SHALL SHALL BANK TO WE WERE THE TO FAULTH SHALL BANK THE WERE THE STEEL ST
 - ALL WITHOUT STANDARD AND STANDA
- THE CONTRACTORS SHALL INSTALL ALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS UNLESS SPECIFICALLY STATED OTHERWISE. UNIESS NOTED OTHERWISE, THE WORK SHALL INCLUDE FLIRNISHING MATERIALS, EQUIPMENT, APPURTENANCES AND LABOR NECESSARY TO COMPLETE ALL INSTALLATIONS AS INDICATED ON THE DRAWINGS.
- IF THE SPECIFIED EQUIPMENT CAN NOT BE INSTALLED AS SHOWN ON THESE DRAWINGS, THE CONTRACTOR SHALL PROCOSES AN ALTERNATIVE INSTALLATION FOR ARROPOVAL BY THE CARRIER AND TOWER OWNER PRIOR TO PROCEEDING WITH ANY SUCH CHANGE OF INSTALLATION.
- THE CONTRACTOR SHALL PROTECT EXISTING IMPROVEMENTS, PAVEMENTS, CURBS, LANDSCAPING AND STRUCTORYS, CAN'D MANAGED PART SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE TO THE SATISFACTION OF TOMER DANDERS. CONTRACTOR IS TO PERFORM A SITE INVESTIGATION AND IS TO DETERMINE THE BEST ROUTING OF ALL PRODUITS FOR POWER, AND TELCO AND FOR CROUNDING CABLES AS SHOWN IN THE POWER, TELCO AND FRILINDING PLAN DRAWNES.
 - CONTRACTOR SHALL LEGALLY AND PROPERLY DISPOSE OF ALL SCRAP MATERIALS SUCH AS COAXIAL CABLES AND OTHER TELES REMOVED FROM THE EXISTING FACULTY, ANTENNAS REMOVED SHALL BE RETURNED TO THE OWNER'S DESIGNATED LOCKTION.
 - CONTRACTOR SHALL LEAVE PREMISES IN CLEAN CONDITION. TRASH AND DEBRIS SHOULD BE REMOVED FROM SITE ON A DAILY BASIS.
- ALL EXISTING MOUNTED EQUIPMENT TO BE UTILIZED IS ASSUMED TO BE IN GOOD CONDITIONS. THE CONTRACTOR SMALL PRODUCETY MOTHEY THE CARRER AND TOWER OWNER IF EXISTING EQUIPMENT HAS BEEN DAMAGED OR CANNOT BE UTILIZED.
 - ALL NEW EQUIPMENT SHALL BE SECHRELY MOUNTED ACCORDING TO MANUFACTURER'S SPECIFICATIONS USING MANUFACTURER'S RECIRECATIONS USING MANUFACTURER'S RECIRES BOLTS, CLAMPS, AND OTHER PROPOSED MATERIAL SHALL BE MANUFACTURER APPROVED FOR THEIR PROPOSED USES.
- ELECTRONIC AND CABLE COMPONENT DRAWINGS ARE INCLUDED BASED ON CURRENT EQUIPMENT SPECIFIED BY AT&T. THIS EQUIPMENT IS NOT DESIGNED OR CERTIFIED BY MES.

ELECTRIC AND CABLE CONNECTIONS SHOWN ARE SCHEMATIC DRAWINGS PROVIDED BY EQUIPMENT MANUEACHDRERS, INC. TEACH CONTINGE, TECHNOLAC ECOUNAGET IS TO BE INSTALLED BY COLVILLED PRESIDENT IN TO BE INSTALLED BY COLVILLED PRESIDENT SPECIFICATIONS.

SREENFIELD GROUNDING NOTES:

- ALL GROUND ELECTRODE SYSTEMS (INCLUDING TELECOMMENICATION, RADIO, LIGHTHING PROTECTION AND AC POWER GESS) SHALL BE BONDED TOGETHER AT OR BELOW GRADE, BY TWO OR WORE COPPER BONDING CONDUCTORS IN ACCORDANCE WITH THE NEC.
- 2. THE CONTRACTOR SHALL PERFORM IEEE FALL-OF-POTENTAL RESISTANCE TO EARTH TESTING (PER IEEE 1100 AND 81) FOR GROUND ELECTRODE SYSTEMS, THE CONTRACTOR SHALL FURNISH AND INSTALL SUPPLEMENTAL GROUND ELECTRODES AS NEEDED TO ACHIEVE A TEST RESULT OF 5 ONLY OR LESS.
- THE CONTRACTOR IS RESPONSIBLE FOR PROPERLY SEQUENCING GROUNDING AND UNDERGROUND CONDUIT INSTALLATION AS TO PREVENT ANY LOSS OF CONTINUITY IN THE GROUNDING SYSTEM OR DAMAGE TO THE CONDUIT AND PROVIDE TESTING RESULTS.
 - METAL RACEWAY SHALL NOT BE USED AS THE NEC REQUIRED EQUIPMENT GROUND CONDUCTOR. STRANDED COPPER CONDUCTORS WITH GREEN INSULATION, SIZED IN ACCORDANCE WITH THE NEC, SHALL BE FURNISHED AND INSTALLED WITH THE PONER CIRCUITS TO BITS EQUIPMENT. METAL CONDUIT AND TRAY SYALL BE GROUNDED AND MADE ELECTRICALLY CONTINUOUS WITH LISTED BONDING FITTINGS OR BY BONDING ACROSS THE DISCONTINUTY WITH 16 COPPER WRE UL APPROVED GROUNDING THE CONDUIT CLAMPS.
 - EACH CABINET FRAME SHALL BE DIFECTLY CONNECTED TO THE MASTER GROUND BAR WITH GREEN INSLLATED SUPPLEMENTAL EQUIPMENT GROUND WRES, #6 STRANGED COPPER OR LARGER FOR INAGER FOR INDOOR BITS.
 - COMECTIONS TO THE GROUND BUS SHALL NOT BE DOUBLED UP OR STACKED BACK TO BACK, CONNECTIONS ON OPPOSITE SDE OF THE GROUND BUS ARE PERMITTED.
- LA CTROSS GOODINGS RETRIE CONDUCTORS AND THE CONDUCTORS OF SECURITY SPREAD TO THE THE CONDUCTOR SHALL BE ADDITIONED TO THE CONDUCTORS OF SHALL BE ADDITIONED TO THE CONDUCTOR SHALL BE ADDITIONED TO THE CONDUCTORS SHALL BE ADDITIONED TO THE CONDUCTORS SHALL BE ADDITIONED TO THE CONDUCTORS OF SHALL BE ADDITIONED TO THE CONDUCTOR SHALL BE ADDITIONED TO THE CONDUCTOR SHALL BE ADDITIONED TO THE SHALL BE ADDITIONED TO THE CONDUCTOR SHALL BE ADDITIONED TO THE SHALL

- 13. COMPRESSON GROUND CONNECTIONS MAY BE RETUACED BY EXCHERGING WELD CONNECTIONS.

 14. ICE BROCK BROADING CONDUCTORS SAULE RECOMMENDALLY BROCKE ON ENLIED TO THE REDUCE AND THE TOWER GROUND BAR.

 15. APPRINGED ATTRIONALY CONTINUES (IL. CONDUCTOR OF PASTE) SHALL BE USED ON ALL COMPRESSION AND BOLTO GROUND CONNECTIONS.

 15. ALL DYRIGHOR GROUND CONNECTIONS SHALL BE COATED WITH A CORNICATION RESSENT WITHOUT WITHOUT CONNECTIONS.
- 17, MISCELANEOUS ELECTRICAL AND NON-ELECTRICAL METAL BOXES, FRAMES AND SUPPORTS SHALL BE BONDED TO THE GROUND RING, IN ACCORDANCE WITH THE MEG. IS BOND ALL METALLIC GREECTS WITHIN 6 FT OF MAIN GROUND RING WITH (1) \$2 BARE SOLID TINNED COPPER GROUND CONDUCTOR.
- OR GROWN CONTROL STORY OF LALLT GROWN AND URING DESCRIPTION STORY OF SALE, NOT BE CONDUCTORS THE CONTROL OF SECURITY OF SALE AND A SALE OF SALE AND A SALE OF LOSS WHILL OR RECORD THE CONDUCTOR SALE AND A SALE OF SALE OF LOSS WHILL OR RECORD THE CONDUCTOR SALE OF SALE OF
- 10. ALL OROUNDS THAT TRANSTON FROM BELOW GRADE TO ABONG GRADE MUST BE 23 BARE SOLD TRINED COPPER IN 2" NON-METALLIC, REPORTE COMBUT FROM 24" TRANSTONION GRADEN SYMBORD BEYALLS WITH STORM CALLL, (ADD TRANSTONION GRADEN GRADEN SYMBORD BEYALLS WITH SERVICE CALLLE, (ADD TRANSTONION GRADEN GRADEN BEYENED WITH SERVICE CALLLE, (ADD TRANSTONION GRADEN GRAD
 - REMEMBERS WERE HE MAN GOUNDESS ARE REMEMD TO ME CONTROL FOR MALE FOUNDED TO SHEET OF MALE FOR THE FOUNDED FOR THE FOR THE FOUNDED FOR THE PROPERTY OF MALE FOR THE FOUNDED FOR THE PROPERTY OF THE PROPERTY OF





METRO ENGINEERING SOLUTIONS

ALL COURTS WALL SE SECRECATED ANNORM IMMANUE AND SECRET SPRANCH AS RECEIVED BY THE ALL CONTROL BY ALL CONTROL B

ALL ELECTRICAL COMPONENTS SHALL BE CLEARLY LABELED WIT LAMICOD TAGS SHOWING THER RATED VOLTAGE, TO THE COMPUSATION, WIT FOROMEDIATION POWER OR AMPAGTY RATHIC AND BREAKH GROUT ID NUMBERS.

(LE, PARE, BOARD, AND CRECULT ID'S).

PART, BOARDES (IN NUMBERS) SHALL BE CLEARLY LUBELD WITH FALSTIC LUBELS.
ALT IT BRINGS SHALL BE COTTINGS. WHE PROPRIOUS CORN OF SHAPE DOES.
ALL DRIVEN AND COMPANY GROUND WHING AN COMMITT SHALL BE SHALL

ELON BOOK FERRY POWER PHYSE CONDUCTOR, RANDING CONDUCTOR AND TELES CROUNCING RECURS. THE LUBELD WITH COMPRISON, OR ECOLAL, THE DESTINATION OF ELECTRICAL THEE (WE BRAND, IF PLASTIC ELECTRICAL THE CASE OF THE CA

SUPPLEMENTAL EQUIPMENT GROUND WRING LOCATED INDOORS SHALL BE SINGLE COPPER CONDUCTOR (46 OR CALCED) WITH THIN THINN, THINN, THINN, THEN WE SPECIFIED.

OTHERWES SPECIFIED. POWER AND CONTROL WRING FOR USE IN CABLE TRAY SHALL BE MULTI-CONDUCTOR, TIPE TO CABLE (#14 OR LUCKER) MITH THE THIM! THIM! THIM! Z. NHW, XHHW—Z, THIW, THIM—Z, KHW, OR KHW—Z INSULATION UNLESS OTHERWIS SPECIFIED. ALL POWER AND GROUNDING CONNECTIONS SHALL BE CRIMP-STYLE, COMPRESSION WEE LUGS AND WIRE NUTS STHAM STANDARS AND WEE NUTS SHALL BE RATED FOR OPERATION NOT LESS THAN 75 ° (30° C IF AMILABLE).

POWER AND CONTROL WIRING IN FLEXIBLE CORD SHALL BE MULTI-CONDUCTOR, TYPE SOOW CORD (#14 OR LARGER) UNLESS OTHERWISE SPECIFIED.

WRING, RACEWAY AND SUPPORT METHODS AND MATERIALS SHALL COMPLY WIT THE REQUIREMENTS OF THE NEC.

CONDUIT ROUTINGS ARE SCHEMATIC, CONTRACTOR SHALL INSTALL CONDUITS SO THAT ACCESS TO EQUIPMENT NOT BLOCKED AND TRIP HAZARDS ARE ELMINATED.

ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS, NEC AND ALL APPLICABLE FEDERAL, STATE AND LOCAL CODES/ORDINANCES.

33900 SCHOOLCRAFT RD LIVONIA, MICHIGAN 48150 PHONE: 734,483.1427 FAX: 734,483.3431 www.metroes.net

| ISSNED FOR: | :3TAQ | REV. |
|-------------|-------|------|
| | | |
| | | |
| | | |

COMODIS SHIP, FEFTORS SERVEN FOR ALL THOORS AND RESPECTATIONS TO THE OTHER SHIP AND ALL THOORS A

SHALL BE PVC AND INCLUDE COVER (PANDUIT TYPE E OR EQUAL).

22. SLOTTED 1

18. LIQUID-TIGHT FLEXBLE METALLIC CONDUIT (LIQUID-TITE FLEX) SHALL BE USED INDOOR AND OUTDOORS, WHER MBRATION OCCURS OR FLEXIBILITY IS NEEDED.

 CABINETS, BOXES AND WIFE WAYS SHALL BE LABELED FOR ELECTRICAL USE IN ACCORDANCE WITH NEMA, ANSI/IEEE AND THE NEC. WREWAYS SHALL BE METAL WITH AN ENAMEL FINISH AND INCLUDE A HINGED COVER, DESIGNED TO SMING DOINWHARDS (WISEMOLD SPECIALTE WREWAY).

CONDUIT AND TUBING FITHNGS SHALL BE THREADED OR COMPRESSION-TYPE AND APPROVED FOR THE LOCATIONS USED. SET SOREW FITHNGS ARE NOT ACCEPTABLE.

14. RACEWAY AND CABLE TRAY SHALL BE LISTED OR LABELED FOR ELECTRICAL USE IN ACCORDANCE WITH NEWA, UL, ANSI/REE AND NEC.

ņ

SECTION, METALIC TIBBNG (ENT), INTERNEDATE, METAL CONDUR (NC), OR ROD METAL CONDUIT (NU).

16. ELECTRICAL METALIC TIBBNG (ENT) OR METAL—CALO CHEE (NC) SHALL BE USED FOR CONCEALED NODOOR (LOCATIONS.) SCHEDULE 40 PVC UNDERGROUND ON STRAGHTS AND SCHEDULE 80 PVC FOR ALL ELBOWS/30S AND ALL APPROVED ABOVE GROUND PVC CONDUIT. NOMETALLO RECEPTACLE, SWITCH AND DEVICE BOXES SHALL MET OR EXCEED NEWS GS (NEWEST REVISION)
SPECIALD MAD 1 (OR BETTER) FOR INTERIOR LOCATIONS AND WEATHER PROTECTED (WP OR BETTER) FOR EXTERIOR LOCATIONS.

THE CONTRACTOR SHALL NOTIFY AND OBTAIN NECESSARY AUTHORIZATION FROM THE CARRIER AND/OR THE TOWER OWNER BEFORE COMMENCING WORK ON THE AC POWER DISTRIBUTION PANELS.

METAL RECEPTICAL, SMICH AND DEVICE BOXES SHALL BE GALVANZED, EPOXY-COATED OR NON-CORRODING. SHALL MET OR EXCEDD LIFE AND AND MAKE OF I AND RAID MAIN 1 (OR BETTER) FOR INTERIOR LOCATIONS. AND WEATHER PROCIEDE (WR OR BETTER) FOR EXTENDED LOCATIONS.

EQUIPMENT CARNETS, TERMINAL BOXES, JUNCTION BOXES AND PULL BOXES SHALL BE GALVANIZED OR BOXY-COARIDED SHEET STELL SHALL MET TO BYCKED UL. 60 AND UB FIXED NEMA 1 (OR BETTER) FOR INTERIOR LOCATIONS AND INSUA 38 (OR BETTER) FOR EXTREMOR LOCATIONS.

24

28. HE CONTRICTOR SALL PROMISE RESEARCH AGAINGN ON HE PERKARSE, CABLES AND DISTRIBUTION PAIRELS, SYSTELL AUGUD LABEL ON THE METER CONTRICTOR TO SHOW "A'NET."

25. MED THE CONTRICTOR SHAFT METER WESTALLED AND TO HAVE A METERSED MULE THAT PLATE PAIL COND.

AND MED THE CONTRICTOR SHAFT METER WESTALLED AND TO HAVE A METERSED MULE THAT PLATE PAIL COND.

March 24, 2024

MI5908 OVERLAY URBANDALE 294 KELLOGG ST BATTLECREEK

| CALHOUN COUNTY, MI FA MUMBER 10144247 | 1032-23-0092 | DRAW DATE: 03/24/24 | Little Control |
|---|--------------|---------------------|----------------|
| ALHOUR 10 | | DATE: | 12.0 |
| ٥ - | JOB: | DRAW | 1010 |

| 03/24/24 | 3/24/24 | MES | CENERAL NOTES |
|---------------------|------------|-----------|---------------|
| DRAW DATE: 03/24/24 | PLOT DATE: | DRAWN BY: | -3 LLL |

| 3/24/24 | MES | GENERAL NOTES | 02 OF 07 |
|------------|-----------|---------------|----------|
| PLOT DATE: | DRAWN BY: | | SHEET: |
| P | DR, | TITLE: | 돐 |

