### CONVENTIONAL ABBREVIATIONS

| ACCESS RIGHTS            | AR    |
|--------------------------|-------|
| ACRES                    | AC    |
| AHEAD                    | AH    |
| ALUMINUM                 | ALUM  |
| AND OTHERS               | ET AL |
| ВАСК                     | ВК    |
| BLOCK                    | BLK   |
| CENTERLINE               | C/L   |
| CERTIFIED SURVEY MAP     | CSM   |
| CONCRETE                 | CONC  |
| COUNTY                   | CO    |
| COUNTY TRUNK HIGHWAY     | СТН   |
| DISTANCE                 | DIST  |
| CORNER                   | COR   |
| DOCUMENT NUMBER          | DOC   |
| EASEMENT                 | EASE  |
| EXISTING                 | EX    |
| GAS VALVE                | GV    |
| GRID NORTH               | GN    |
| HIGHWAY EASEMENT         | HE    |
| IDENTIFICATION           | ID    |
| LAND CONTRACT            | LC    |
| LEFT                     | LT    |
| MONUMENT                 | MON   |
| NATIONAL GEODETIC SURVEY | NGS   |
| NUMBER                   | NO    |
| OUTLOT                   | OL    |
| PAGE                     | Ρ     |
| POINT OF TANGENCY        | PT    |
| PERMANENT LIMITED        | PLE   |
| EASEMENT                 |       |
| POINT OF BEGINNING       | POB   |
| POINT OF CURVATURE       | PC    |
| POINT OF COMPOUND CURVE  | PCC   |

| POINT OF INTERSECTION<br>PROPERTY LINE<br>RECORDED AS<br>REEL / IMAGE<br>REFERENCE LINE<br>REMAINING<br>RESTICTIVE DEVELOPMENT<br>EASEMENT<br>RIGHT<br>RIGHT OF WAY<br>SECTION<br>SEPTIC VENT<br>SOUARE FEET<br>STATE TRUNK HIGHWAY | PI<br>PL<br>(100')<br>R/I<br>R/L<br>REM<br>RDE<br>RT<br>R/W<br>SEC<br>SEPV<br>SF<br>STH |
|---|---|
| RESTICTIVE DEVELOPMENT  | RDE   |
| EASEMENT  |   |
| RIGHT   | RT  |
| RIGHT OF WAY  | R≠₩   |
| SECTION   | SEC   |
| SEPTIC VENT   | SEPV  |
| SOUARE FEET   | SF  |
| STATE TRUNK HIGHWAY   | STH   |
| STATION   | STA   |
| TELEPHONE PEDESTAL  | TP  |
| TEMPORARY LIMITED<br>EASEMENT   | TLE   |
| TRANSPORTATION PROJECT<br>PLAT  | TPP   |
| UNITED STATES HIGHWAY   | USH   |
| VOLUME  | V   |
|   |   |

TRANSMISSION LINES

### CURVE DATA

LONG CHORD LCH LONG CHORD BEARING LCB RADIUS DEGREE OF CURVE CENTRAL ANGLE **∆**/DELTA LENGTH OF CURVE TANGENT **DIRECTION AHEAD** DA DIRECTION BACK DB

|  | CONVEN          | ITIONAL SYM   |
|--|-----------------|---|
| SECTION LINE<br>QUARTER LINE   |                 | SECTION<br>CORNER<br>SYMBOL   |
| SIXTEENTH LINE<br>NEW REFERENCE LINE<br>NEW R/W LINE   |                 | SECTION<br>CORNER<br>MONUMENT   |
| EXISTING R/W OR HE LINE<br>PROPERTY LINE   | P.L.            | FOUND R/W POS<br>GEODETIC SURVI<br>SIXTEENTH CORN                       |
| LOT, TIE & OTHER<br>MINOR LINES<br>SLOPE INTERCEPT   |                 | SIGN  |
| CORPORATE LIMITS<br>UNDERGROUND FACILITY<br>(COMMUNICATIONS, ELECTRIC, ETC)<br>NEW R/W (FEE OR HE)<br>(HATCHING VARIES BY OWNER) | <br>(түре)      | ELECTRIC POLE<br>TELEPHONE POLE<br>PEDESTAL (LABEL<br>(TV, TEL, ELEC, E |
| TEMPORARY LIMITED<br>EASEMENT AREA   |                 | ACCESS RESTRICT   |
| EASEMENT AREA<br>(PERMANENT LIMITED OR<br>RESTRICTED DEVELOPMENT)  |                 | NO ACCESS (BY ST<br>ACCESS RESTRICT<br>PROJECT OR CO                    |
| TRANSMISSION STRUCTURES  | <u>—&amp;</u> & | NO ACCESS (NEW  |
| BUILDING <b>C</b> TO BE REM  |                 | PARCEL NUME   |





|                    | NON |             |  | VENTIONAL                   |
|--------------------|-----|-------------|--|-----------------------------|
| COM                |     | COMPENSABLE | W                                      | WATER                       |
| POWER POLE         | Ь   |             | G                                      | GAS                         |
| TELEPHONE POLE     | ø   | , 🖉         | —T                                     | TELEPHONE                   |
| TELEPHONE PEDESTAL | Ħ   | ×           | ——ОН———                                | OVERHEAD<br>TRANSMISSION LI |
| GUY ANCHOR         | o   | •           | —————————————————————————————————————— | ELECTRIC                    |
| ELECTRIC TOWER     | Σ   | 3           | TV                                     | CABLE TELEVISION            |
| GAS VALVE          | 0   | o GV        | FO FO                                  | FIBER OPTIC                 |
|                    | ×   | 00          | SAN SAN                                | SANITARY SEWER              |
|                    |     |             | SS                                     | STORM SEWER                 |

#### NOTES:

POSITIONS SHOWN ON THIS PLAT ARE WISCONSIN STATE PLANE COORDINATES, SOUTH ZONE, NAD27 IN US SURVEY FEET. VALUES SHOWN ARE GRID COORDINATES, GRID BEARINGS. AND GROUND DISTANCES. GROUND DISTANCES MAY BE CONVERTED TO GRID DISTANCES BY MULTIPLYING BY COMBINATION FACTOR 0.99992606 AS PUBLISHED ON SEWRPC CONTROL SURVEY SUMMARY DIAGRAM REVISED FEBRUARY 2018.

ALL NEW RIGHT-OF-WAY MONUMENTS WILL BE TYPE 2 (TYPICALLY 3/4" X 24" IRON REBARS), UNLESS OTHERWISE NOTED, AND WILL BE PLACED PRIOR TO THE COMPLETION OF THE PROJECT.

FOR CURRENT ACCESS/DRIVEWAY INFORMATION, CONTACT THE CITY OF MILWAUKEE DEPARTMENT OF PUBLIC WORKS. ALL RIGHT-OF-WAY LINES DEPICTED IN THE NON-ACQUISITION AREAS ARE INTENDED TO RE-ESTABLISH EXISTING RIGHT-OF-WAY LINES AS DETERMINED FROM PREVIOUS PROJECTS, OTHER RECORDED DOCUMENTS, OR FROM CENTERLINE OF EXISTING PAVEMENTS.

RIGHT-OF-WAY BOUNDARIES ARE DEFINED WITH COURSES OF THE PERIMETER OF THE HIGHWAY LANDS REFERENCED TO THE U.S. PUBLIC LAND SURVEY SYSTEM OR OTHER "SURVEYS" OF PUBLIC RECORD.

PROPERTY LINES SHOWN ON THIS PLAT ARE DRAWN FROM DATA DERIVED FROM MAPS AND DOCUMENTS OF PUBLIC RECORD AND/OR EXISTING OCCUPATIONAL LINES. THIS PLAT MAY NOT BE A TRUE REPRESENTATION OF EXISTING PROPERTY LINES, EXCLUDING RIGHT-OF-WAY, AND SHOULD NOT BE USED AS A SUBSTITUTE FOR AN ACCURATE FIELD SURVEY.

INFORMATION FOR THE BASIS OF EXISTING HIGHWAY RIGHT-OF-WAY POINTS OF REFERENCE AND ACCESS CONTROL ARE LISTED ON THE TPP DETAIL PAGES.

A **PERMANENT LIMITED EASEMENT** (PLE) IS A RIGHT FOR CONSTRUCTION AND MAINTENANCE PURPOSES, AS DEFINED HEREIN, INCLUDING THE RIGHT TO OPERATE NECESSARY EQUIPMENT THEREON AND THE RIGHT OF INGRESS AND EGRESS, AS LONG AS REQUIRED FOR SUCH PUBLIC PURPOSE, INCLUDING THE RIGHT TO PRESERVE, PROTECT, REMOVE. OR PLANT THEREON ANY VEGETATION THAT THE HIGHWAY AUTHORITIES MAY DEEM DESIRABLE. BUT WITHOUT PREJUDICE TO THE OWNER'S RIGHT TO MAKE OR CONSTRUCT IMPROVEMENTS ON SAID LANDS OR TO FLATTEN THE SLOPES. PROVIDING SAID ACTIVITIES WILL NOT IMPAIR OR OTHERWISE ADVERSELY AFFECT THE HIGHWAY FACILITIES.

A TEMPORARY LIMITED EASEMENT (TLE) IS A RIGHT FOR CONSTRUCTION PURPOSES, AS DEFINED HEREIN, INCLUDING THE RIGHT TO OPERATE NECESSARY EQUIPMENT THEREON, THE RIGHT OF INGRESS AND EGRESS, AS LONG AS REQUIRED FOR SUCH PUBLIC PURPOSE, INCLUDING THE RIGHT TO PRESERVE, PROTECT, REMOVE, OR PLANT THEREON ANY VEGETATION THAT THE HIGHWAY AUTHORITIES MAY DEEM DESIRABLE ALL TLES ON THIS PLAT EXPIRE AT THE COMPLETION OF THE CONSTRUCTION PROJECT FOR WHICH THIS INSTRUMENT IS GIVEN.

DIMENSIONING FOR THE NEW RIGHT-OF-WAY IS MEASURED ALONG AND PERPENDICULAR TO NEW REFERENCE LINES. PARCEL AND UTILITY IDENTIFICATION NUMBERS MAY NOT POINT TO ALL AREAS OF ACQUISITION, AS NOTED ON THE TPP DETAIL PAGES.

| TIONAL SYI   | MBOLS                             |   |                       |            |
|--|-----------------------------------|---|-----------------------|------------|
| SECTION<br>CORNER<br>SYMBOL                                      | 18<br>23<br>24<br>16<br>15<br>3   | R/W MONU<br>(TO BE SET)<br>NON-MON<br>R/W POINT | UMENTED               | •          |
| SECTION<br>CORNER<br>MONUMENT                                    | $\oplus$                          | FOUND IRC<br>(1-INCH UN                         | ON PIN<br>LESS NOTED) | IP<br>●    |
|  | POST<br>RVEY MONUM<br>DRNER MONUI | MENT  |                       |            |
| SIGN   | 🕒 sign                            | OFF-PREMI<br>SIGN                               | SE (#1-25)            | Y SIGN     |
| ELECTRIC POLE<br>TELEPHONE PO<br>PEDESTAL (LAE<br>(TV, TEL, ELEC | DLE<br>BEL TYPE)                  | COMPENSABLE                                     | NON-COMP<br>Ø<br>J    | ENSABLE    |
| ACCESS RESTR   | ICTED BY ACQU                     | JISITION  |                       |            |
| NO ACCESS (B)  | Y STATUTORY A                     | AUTHORITY)                                      | 9999                  |            |
| ACCESS RESTR   |                                   | VIOUS   | <u> </u>              | <b>***</b> |
| NO ACCESS (NI  | EW HIGHWAY)                       | )   |                       |            |
| PARCEL NU  | MBER 25                           | UTILITY NU                                      |                       |            |
| PARALLEL C   |                                   |   |                       |            |

## **STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION**

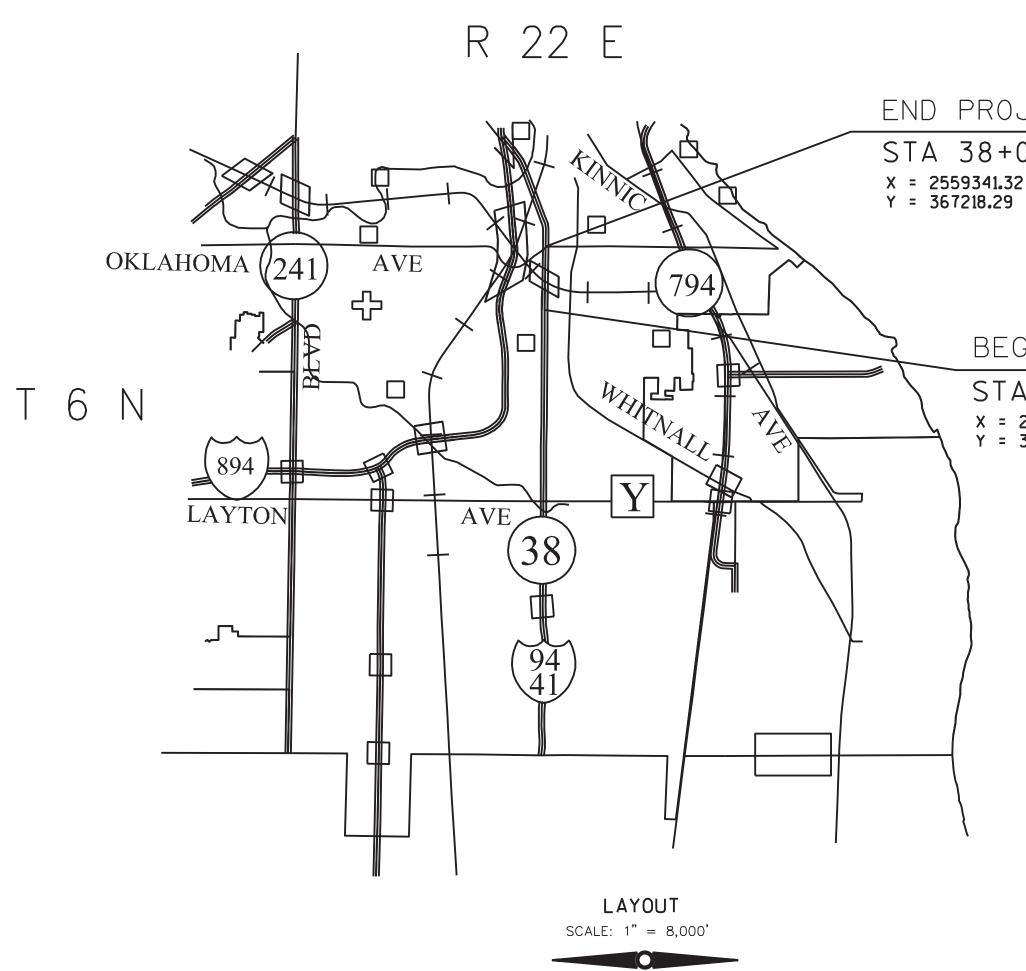
**TRANSPORTATION PROJECT PLAT TITLE SHEET** 

# **PROJECT NO. 2060-18-20**

### **CHASE AVENUE BRIDGE OVER UP RR**

**CITY OF MILWAUKEE** 

## **STH 38 (CHASE AVENUE) MILWAUKEE COUNTY**



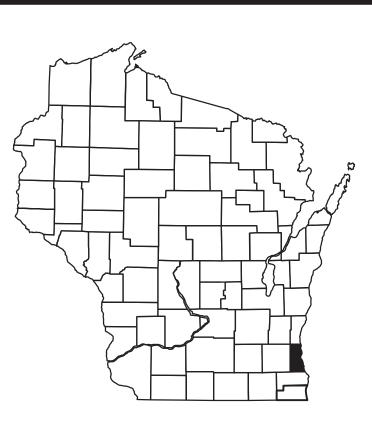
TOTAL NET LENGTH OF CENTERLINE = 0.1 MI.

END PROJECT

STA 38+00.20

BEGIN PROJEC

STA 11+42.47 X = 2559384.36Y = 364560.91



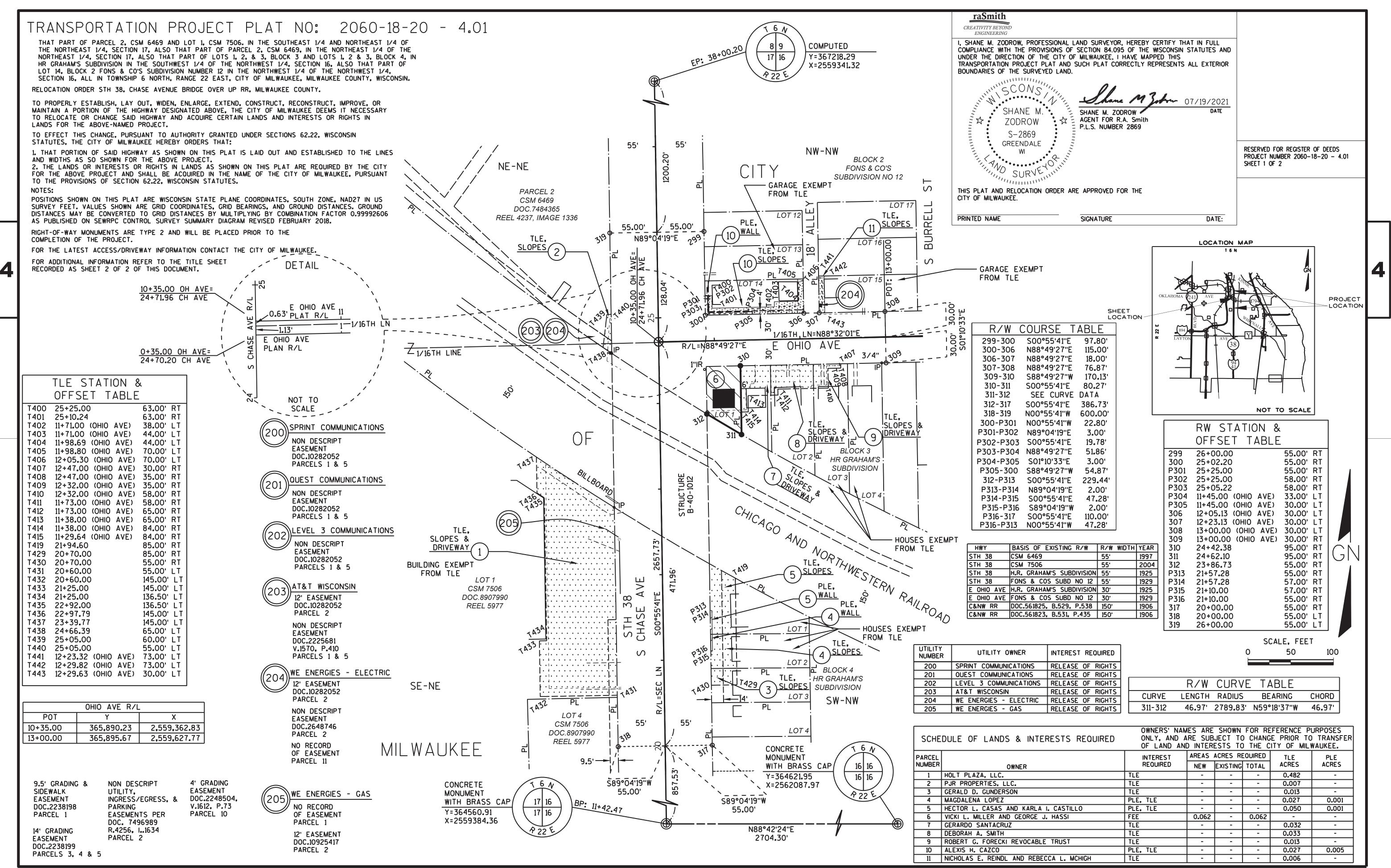
ORIGINAL PLAT PREPARED BY raSmith

CREATIVITY BEYOND ENGINEERING

TPP PROJECT NUMBER 2060-18-20 - 4.01 16745 W. Bluemound Road, Brookfield WI 5300 262-781-1000 Fax 262-781-8466 www.rasmithnational.com SHEET 2 OF 2

. 7

2060-18-20 - 4.00



FILE NAME:S/5168022/DWG/TPP100.DWG APPRAISAL PLAT DATE:

<sup>2060-18-20 - 4.01</sup>