## MILWAUKEE TELEVISION, LLC 4041 N. 35<sup>TH</sup> Street Milwaukee, WI 53216

# File Number 111482

Zoning Amendment to Stage 14 at Park Place 11520 W. Calumet Road

# Proposed Site Changes and Additions

Sheet 1 Proposed Site Plan Sheet 2 Plat of Survey Dated 4/23/2012

Sheet 3 Landscape Plan Sheet 4 General Arrangement for 150 foot Tower Sheet 5
Tower Caisson Support Pier
(Three Required)

Sheet 6 Satellite Dish Mounting Pad

Sheet 7 Monument Sign Display Sheet 8 FCC Tower Posting Sign

### N. 1/4 COR. SEC.18-8-21 SEWRPC CONC. MON. W/BRASS CAP CSM 4995 PARCEL 4 CSM 6104 PARCEL 2 OWNER: R L SCHMIDT LLC 10' RESERVED FOR PUBLIC STREET CSM 6833 OWNER: REAL ESTATE HOLDINGS LOT 1 PURPOSES PURSUANT TO CSM NO. 6007 S87°59'58"E 481.71 OWNER: 22, DEVELOPMENT CORP CSM\_4995 - SETBACK LINE PARCEL 3 WISCONSIN ELECTRIC — POWER COMPANY REEL 3475, IMAGE 147 DOC. 7051930 TOTAL BOUNDARY AREA CSM\_5652 3,499 AC PARCEL 1 152,405 SQ. FT WETLANDS DELINEATION OWNER: KYLE & ERIN A. WITTY OWNER: LIBERTY PROPERTY LTD PARTNERSHIP SINGLE-STORY, 13.5' HIGH BRICK BLDG., COVERING 15,503 SQ. FT. PER EXTERIOR BUILDING R/W) 4' HIGH CHAIN -LINK FENCE, POOR CONDITION CSM 6833 LOT 2 STREET (50' DRAINAGE EASEMENT— AGREEMENT REEL 3644 IMAGE 507-520 DOC. 7134951 WATER ELEV. 755.93 (HATCHED AREA) 115TH z 1.5' DEPTH X 11.5' HIGH X 5.5' WIDE BUSINESS SIGN WITH GROUND SPOTLIGHT SETBACK LINE -50° 6' WDE X 1.3' = HIGH BOX CULVERT WITH GRATE W. CABUMET RD. (90'/R/W) SIGN OFLAG 4 S. LINE OF NW 1 4 SEC. 18-8-21 CENTER COR. SEC.18-8-21 SEWRPC CONC. MON. 30'WIRE PUBLIC UTILITY EASEMENT REEL 1422, MAGE 778 DOC. NO. 5519380

### FINAL

### Proposed Site Additions

- 1. A 150 foot tall, free-standing tower is to be located at the rear, East face of the building.
- 2. A single, eight-foot diameter, dish-type antenna will be mounted near the tower top, not to extend above the tower. Up to five, small antennas resembling rooftop TV antennas will be mounted lower on the tower. Two small satellite dishes, four feet in diameter, will be located on the south side of the tower approximately thirty feet above ground.
- 3. A generator is to be located between the tower and the dumpster enclosure. This will result in the loss of two parking spaces.
- 4. A security fence will be placed around the tower and generator. This will be a seven foot tall chain link fence with three barb wire strands above the top support rail, making the overall height eight feet. A locked access gate will be placed where most convenient for maintenance personnel to enter the enclosure.
- 5. Up to eight (8) satellite dish-type antennas, needed to receive programming materials, to be located on the South side of the property. The dishes are 4.5 meters (14.8 feet) in diameter. They are supported by a single steel post which is anchored to a concrete pad.

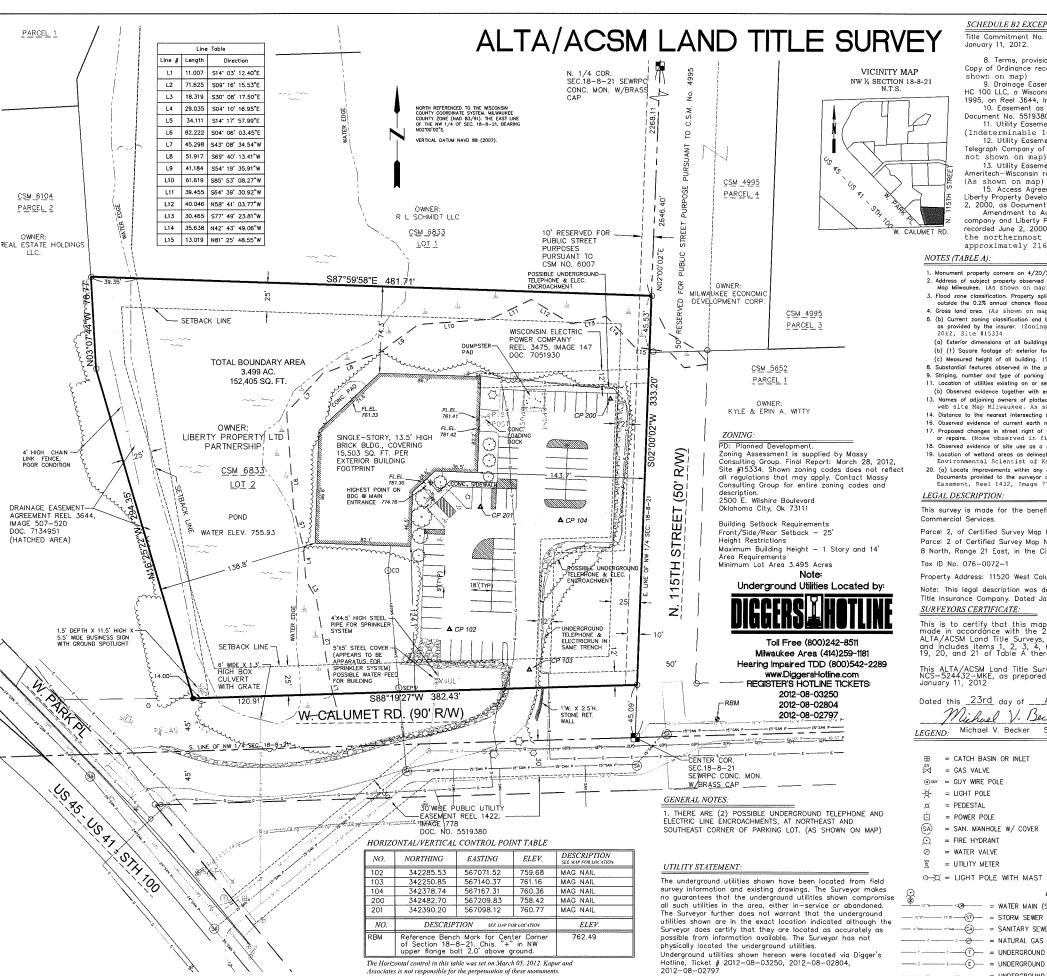
The pad is reinforced concrete which is eight feet square and three feet thick. The surface would be set approximately four inches above grade to allow water to run off and avoid collecting debris. The overall height to the top of the dishes will be seventeen (17) feet +/- one foot as determined by the upward pointing angle to the sky.

- 6. A security fence will be placed around the perimeter of the dish area. The construction will be as described under Item 4 above.
- 7. One 2.4 meter (7.8 foot) satellite dish to be pipe mounted to the north building wall, toward the rear of the building. The antenna would be placed to just clear the building roof.

### Notes

- 1. All satellite antennas are for receive-only applications, none will be used for transmission purposes.
- 2. Nothing will be removed or altered in any of the delineated wetlands areas.

	SITE PLAN	ADDITIONS	
	PARK PLACE BUILDING		
11520 W. CALUMET ROAD MILWAUKEE, WI. 53223			
SUBMITTED BY: MILWAUKEE TELEVISION, LLC 4041 N. 35TH STREET MILWAUKEE, WI 53216			
FILE NUMBER: 111482		REVISED:	4/16/2012



SCHEDULE B2 EXCEPTIONS:

Title Commitment No. NCS-524432-MKE, as prepared by First American Title Insurance Company. Dated January 11, 2012.

8. Terms, provisions and conditions relating to a General Planned Development disclosed by Certified Copy of Ordinance recorded on April 10, 1995, on Reel 3518, Image 85, as Document No. 7069720. (Not shown on map) 9. Drainage Easement Agreement made by and between Yamazen, Inc., a California corporation, and

HC 100 LLC, a Wisconsin limited liability company, dated September 25, 1995 and recorded October 6, 1995, on Reel 3644, Image 507, as Document No. 7134951. (As shown on map)

10. Easement as set forth in Warranty Deed recorded January 7, 1982, on Reel 1422, Image 766, as

Document No. 5519380. (In right of way of W. Calumet Rd. and shown on map)

11. Utility Easement granted to Wisconsin Telephone Company recorded as Document No. 724429.
(Indeterminable location and not shown on map)

12. Utility Easement granted to Wisconsin Telephone Company and The American Telephone and

Telegraph Company of Wisconsin recorded as Document No. 1744931. (Indeterminable location and not shown on map)

13. Utility Easement granted to Wisconsin Electric Power Company and Wisconsin Bell, Inc., d/b/a Ameritech—Wisconsin recorded on February 8, 1995, on Reel 3475, Image 147, as Document No. 7051930. (As shown on map)

15. Access Agreement made by and between HC 100 LLC, a Wisconsin limited liability company and

19. Access Agreement mode by and between HC 100 LLC, a Wisconsin limited liability company and Liberty Property Development Corp., a Pennsylvania corporation, dated February 9, 2000 and recorded June 2, 2000, as Document No. 7918158.

Amendment to Access Agreement mode by and between HC 100 LLC, a Wisconsin limited liability company and Liberty Property Development Corp., a Pennsylvania corporation, dated March 27, 2000 and recorded June 2, 2000, as Document No. 7918159. (Not shown on map, Access Agreement is on the northernmost 250' of Parcel 2 of CSM #6007 said northern 250 feet is approximately 216 feet north of the north line of Lot 2, of CSM #6833)

### NOTES (TABLE A):

- . Monument property corners on 4/20/2012. (As shown on map).
- Address of subject property observed while conducting the field survey. Address of adjoining properties taken from City of Milwaukee web site Mop Milwaukee. (As shown on map).
- 3. Flood zone classification. Property split by two FIRM Maps #55079C0016E and #55079C0018E. Each shows Other Areas, Zone X, areas to be outside the 0.2% annual chance floodplain. (Not shown).
- Gross land area. (As shown on map).
   (b) Current zoning classification and building setback requirements, height and floor space area restrictions as set forth in that classification, as provided by the insurer. (Zoning Assessment supplied by Massey Consulting Group, final report dated March 28, 2012, Site #15334
- (a) Exterior dimensions of all buildings at around level. (As shown on map)
- (b) (1) Square footage of: exterior footprint of all buildings at ground level. (As shown on map).
- (c) Measured height of all building. (Taken above grade at highest point above main entrance. As shown on man)
- i. Substantial features observed in the process of conducting the survey. (As shown on map).

  Striping, number and type of parking spaces in parking areas. (As shown on map).
- 11. Location of utilities existing on or serving the surveyed property as determined by:
- (b) Observed evidence together with evidence from plans obtained from utility componies. (As shown on map).

  13. Names of adjoining owners of platted lands according to current public records. (Adjoiner names taken from City of Milwaukee web site Map Milwaukee. As shown on map).
- 14. Distance to the negrest intersecting street. (Property adjoins right of way of W. Calumet Rd. AS shown on map)
- 16. Observed evidence of current earth moving work, building construction or building additions. (None observed. Not shown on map).

  17. Proposed changes in street right of way lines. (None observed in field). Observed evidence of recent street or sidewalk construction or repairs. (None observed in field. Not shown on map).
- 18. Observed evidence of site use as a solid waste dump, sump or sonitary landfill. (None observed in field. Not shown on map)
- Location of wetland oreas as delineated by appropriate authorities. (Wetlands delineated by Kathryn McNelly-Bell, Environmental Scientist of Kapur & Associates Inc., on April 6, 2012).
- 20. (a) Locate improvements within any offsite easements or servitude's benefiting the surveyed property that are disclosed in the Record Documents provided to the surveyor and that are observed in the process of conducting the survey. (30' wide Public Utility Easement, Reel 1432, Image 778, Doc. #5519330. As shown on map).

### LEGAL DESCRIPTION:

This survey is made for the benefit of: John R. Wise and First American Title Insurance Company National

Parcel 2, of Certified Survey Map No. 6833, recorded June 2, 2000 as Document No. 7918157, being a redivision of Parcel 2 of Certified Survey Map No. 6007, being in the Southeast 1/4 of the Northwest 1/4 of Section 18, Township 8 North, Range 21 East, in the City of Milwaukee, County of Milwaukee, State of Wisconsin.

Tax ID No. 076-0072-1

Property Address: 11520 West Calumet Road, Milwaukee, Wi.

Note: This legal description was derived from Title Commitment No. NCS-524432-MKE, as prepared by First American Title Insurance Company, Dated January 11, 2012.

### SURVEYORS CERTIFICATE:

This is to certify that this map or plat and the survey on which it is based were made in accordance with the 2011 Minimum Standard Detail Requirements for ALTA/ACSM Land Title Surveys, jointly established and adopted by ALTA and NSPS, and includes items 1, 2, 3, 4, 6(b), 7(b)(1), 7(c), 8, 9, 11(b), 13, 14, 16, 17, 18, 19, 20, and 21 of Table A thereof. The field work was completed on March 5, 2012

This ALTA/ACSM Land Title Survey is based on Commitment Number NCS—524432—MKE, as prepared by First American Title Insurance Company. Dated January 11, 2012

BENCH MARK

øVLV = VALVE BOX

Dated this  $\underline{23rd}$  day of  $\underline{April}$ , 2012 Michael V. Becher LEGEND: Michael V. Becker S-2574

= CATCH BASIN OR INLET

PORT WASHINGTON

mbecker@kapur-assoc.com SYMBOLS AND PATTERNS

GV = GAS VALVE ▲ = CONTROL POINT (a) GUY WIRE POLE = 1" IRON PIPE FOUND (UNLESS NOTED) -── = LIGHT POLE = 1-1/4" O.D.x24" LONG. = PEDESTAL = POWER POLE WEIGHING 1.68 LBS. /FT. = SAN. MANHOLE W/ COVER = SECTION CORNER MON. FIRE HYDRANT OFLAG = FLAG POLE Ø = WATER VALVE OCO = CLEANOUT OSEPV = SEPTIC VENT

LINE STYLES AND DEFINITIONS --- = WATER MAIN (SIZE), HYDRANT & VALVE -(ST)-- = STORM SEWER (SIZE) & MANHOLE SANITARY SEWER (SIZE) & MANHOLE

= NATURAL GAS MAIN & VALVE -(T)---- = UNDERGROUND TELEPHONE CABLE & MANHOLE = UNDERGROUND ELECTRIC CABLE & MANHOLE - = UNDERGROUND FIRER OPTIC

opost = POST, TYPE VARIES = SIGN ON POST = BUSH, SHRUB = TREE (CONIFEROUS) & TRUNK SIZE = TREE (DECIDUOUS) & TRUNK SIZE = ASPHALT SURFACE

MICHAEL V

BECKER

S-2574

WISCONSIN

= STONE RIP/RAP = BUILDING OUTLINE

\_\_\_\_ = CHAIN LINK FENCE ------ = WOODED AREA = WETLANDS, SEE NOTES (TABLE A) #19

--- = CURB & GUTTER

(P) IN LINESTYLE INDICATES, DRAWN PER EXISTING PLANS AND ARE APPROXIMATE



1 N. PORT WASHINGTON ROAD WAUKEE, WISCONSIN 53217 ne: 414,351,8668 Fax: 414,351,4117

www.kapurengineers.con

MILWAUKEE TELEVISION LLC.

OCATION

11520 WEST CALUMET ROAD. MILWAUKEE, WI

Mr. John R. Wise Thomas & Libowitz P.A 100 Light St., Suit 110 Baltimore, Mariland 21202-1053

RELEASE

REVISIONS # DATE DESCRIPTION

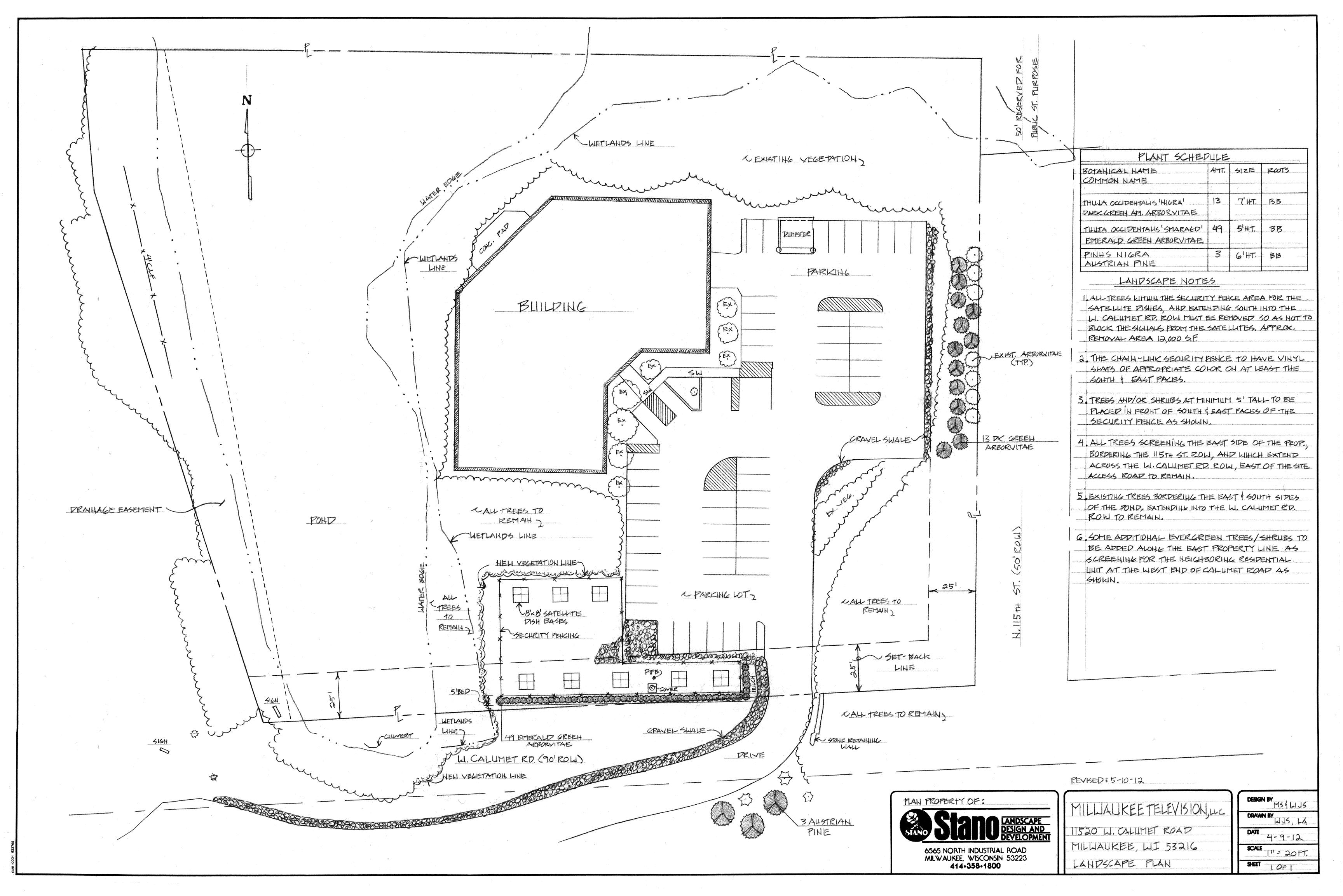
F NOT ONE INCH ADJUST SCALE MICHAEL V. BECKER WISCONSIN we turn your vision into reality

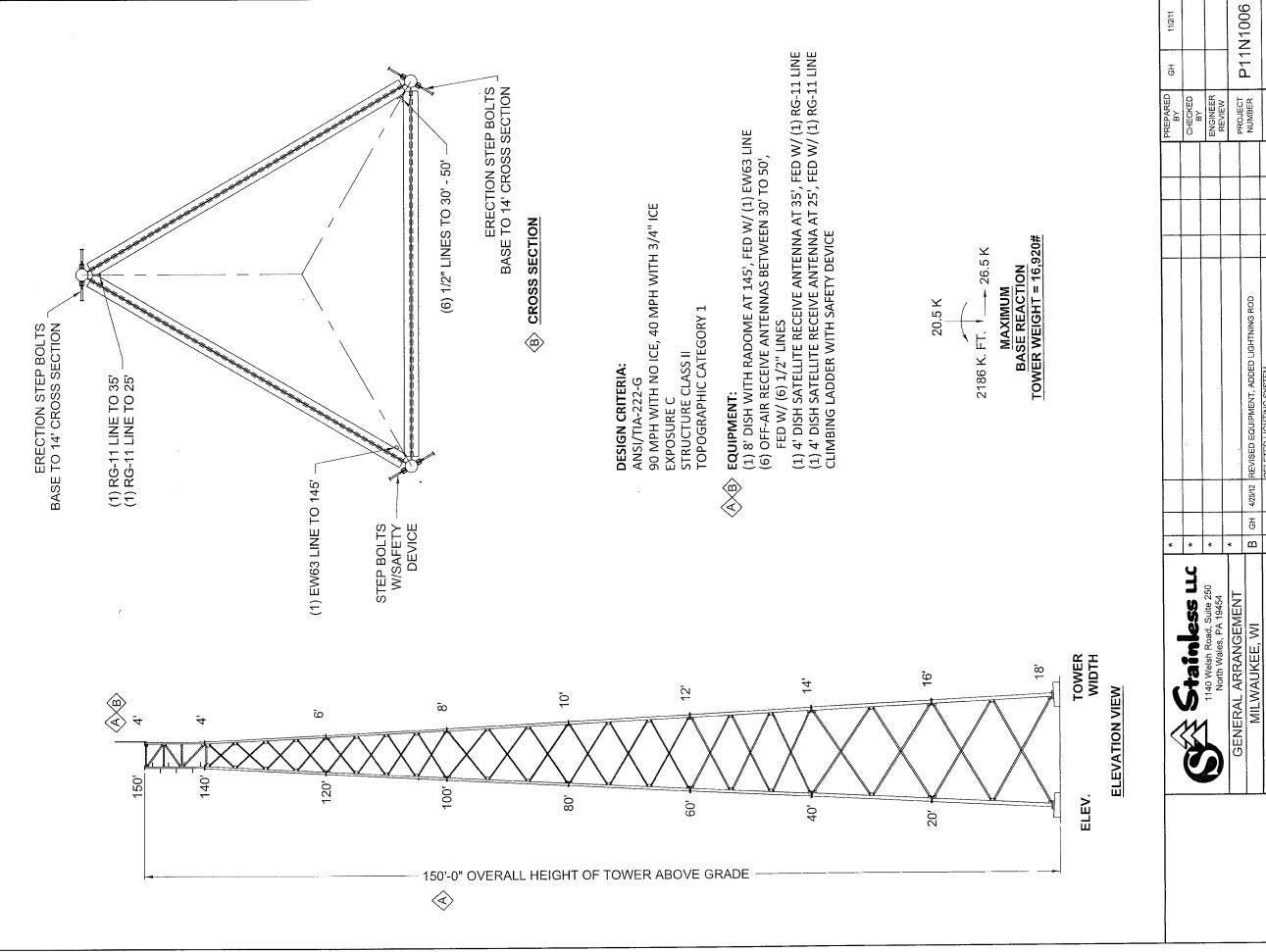
ALTA/ACSM LAND TITLE SURVEY

DRAWN BY: CHECKED BY: APPROVED BY 12.0128.01

SHEET NUMBER

of





P11N1006

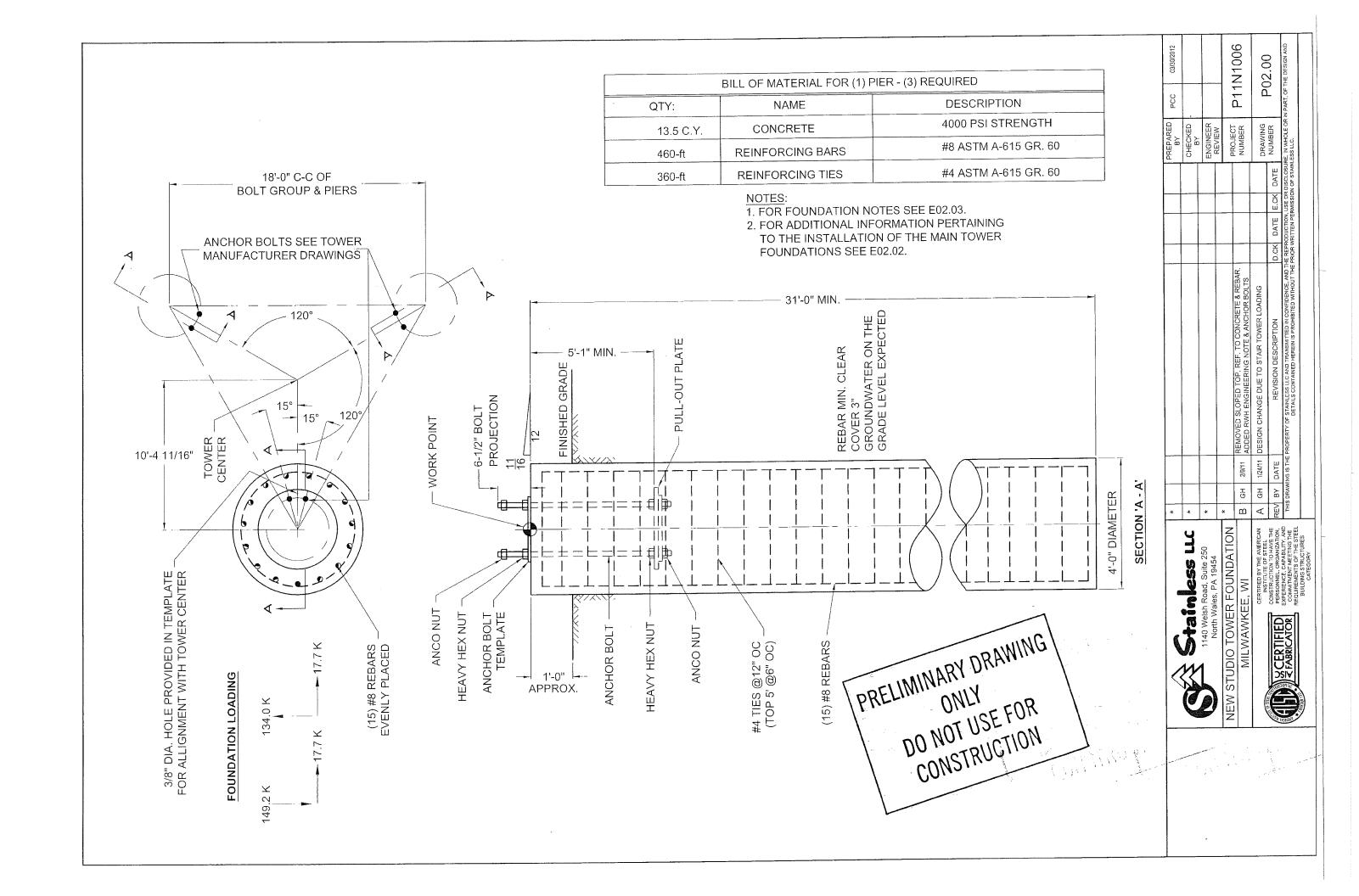
REVISED EQUIPMENT, ADDED LIGHTNING ROD DELETED LIGHTING SYSTEM, OVERALL HEIGHT ABOVE GRADE WAS 149'

B GH 4/25/12 F A GH 1/16/12 C REV BY DATE THIS DRAWING IS THE P

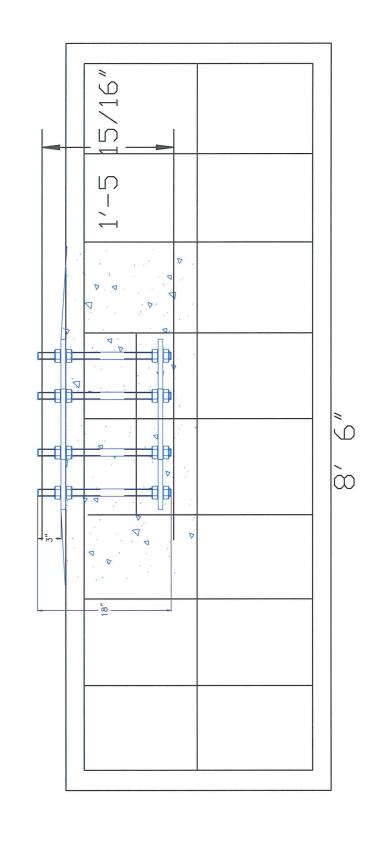
CERTIFIED BY THE AMERICAN
INSTITUTE OF STEEL
CONSTRUCTION TO HAVE THE
PERSONNEL, ORGANIZATION
IS PERSONNEL, ORGANIZATION
COMMITMENT MEETING THE
REQUISEMENTS OF THE STEEL
BUILDING STRUCTIVES

CENTIFIED STABRICATOR

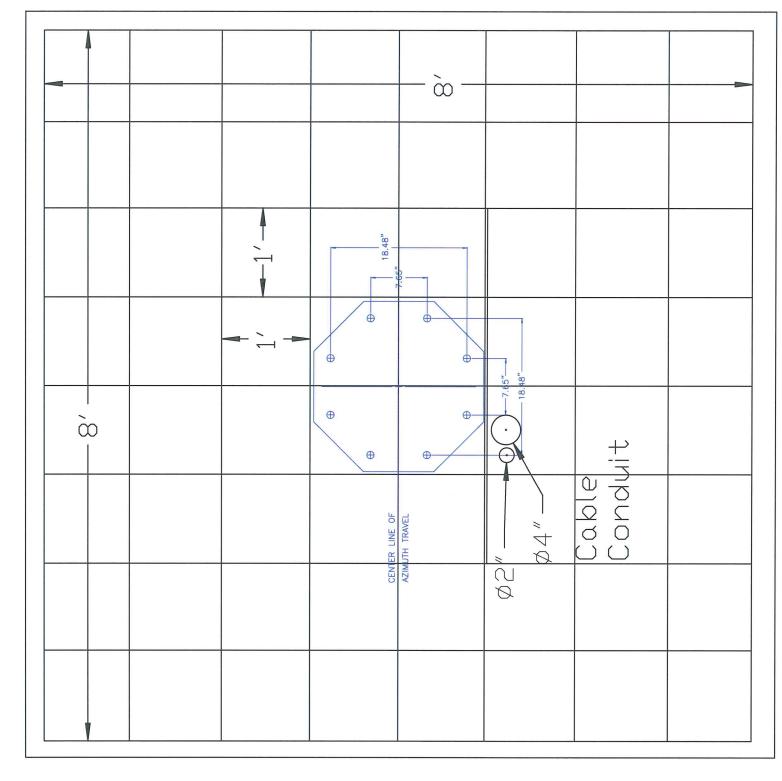
P01.00



# SATELLITE DISH MOUNTING PAD DETAIL



3,0%



**%**/8

Pointing Solution 8/6"



# Milwaukee Television, LLC File 111482

A sign plate as illustrated above will be added to the existing monument sign that faces West Park Place. The sign display area is four feet wide by five feet tall. The sign is lighted only by the floodlight pictured. The monument is not equipped any type of back lighting facilities.

## FCC ASR 1282145

7 in

14 in

MILWAUKEE TELEVISION, LLC

FILE: 111482

FCC REQUIRED SIGN TO POST ON THE TOWER