





C.A.K. CHECKED BY: C./ PAGE(S): 50-52 SURVEYOR'S CERTIFICATE DESCRI I, Craig A. Keach, Wisconsin Registered Land Surveyor of Aero-Metric Incorporated, certify that I have surveyed the described property and that the map shown is a true and accurate representation thereof to the best of my knowledge and belief. DETAIL SCALE: 1"-10' REVISION DWG. FILE: CEL-210110 PRJT. NO.: 2011033 REV doy of DECEMBER. 2001. CONCRETE STANDO NOTEBOOK: P--140 J.D.D. DRAWN BY: SHEET 3 DATE X 2374663.0104 Y 804923.2897 Aero-Metric, Incorporated Land Planning & Design Division 920-818-7708 800-472-5313 Fix (849-7709) NACH MADSON STREET GELTON, MEDINGS 55014 CONT EASTERNY CVERHEAD DOOR 76 8x 759.0x. - LEGEND -• = CATCH BASIN V = HYDRANT Ø = POWER POLE < = DCDR = METAL POST 3 A = P.K. MASONRY NAIL SET X = CHISELED "X" BEARINGS REFERENCED TO THE MISCONSIN STATE PLANE COORDINATE SYSTEM (NADB3/91) - SOUTH ZONE ROOF SITE SURVEY
FOR
CELLCOM
A PART OF THE NW1/4 GF
SECTION 22, T.2CN., R.17E., CITY OF
MENASHA, WINNEBAGO CCUNTY, WISCONSIN UPPER 7374591,2258 ,04886,2251 ROOF C/L & WIDE COAX EASEMENT X 2374630,3280 Y 804663,5700 x^{790.1} THUNT SITE NAME: MENASHA/U.S. PAPER SITE NUMBER: CEL210110 SITE ADDRESS: 65 WASHINGTON ST. MENASHA, WI 54952

LEGAL DESCRIPTION

tions of that certain Parcel lying in the City of Menasho, Winnebago County, Wisconsin; ng the property of U.S. Paper Mills Corporation being situated at 69 Washington Street being more particularly described as follows:

LEASE PARCEL NO.1

ce on the Rooftop of the U.S. Paper Mills Corporation Property for the purpose of enna mounting. Said space being described as follows beginning at a point on the roof—of above described property, said point having Wisconsin Grid Coordinates (83/91) of b04886.2251 and X=2374591.2258; thence from said point of beginning S61"=21"-38"W Diffect; thence N28"-38"-22"W 9.00 feet; thence N61"=21"-38"E 8.00 feet; thence S28"-22"E 9.00 feet to the point of beginning containing 72 square feet of floor space and upying wall and air space from an elevation of \pm 790 feet to an elevation of \pm 810 feet shown on Lease Exhibit for CeliCom by Aero-Metric, Inc. dated November 9, 2001.

LEASE PARCEL NO.2

to on the Rooftop of the U.S. Paper Mills Corporation Property for the purpose of non mounting. Said space being described as follows beginning at a point on the roof—of above described property, said point hoving Wisconsin Grid Coordinates (83/91) of 04886.8170 and X=2374636.4786; thence from said point of beginning S61"=21"-38"W feet; thence N28"-38"-22"W 8.00 feet; thence N61"=21"-38"E 9.00 feet; thence S28"-22"E 8.00 feet to the point of beginning containing 72 square feet of floor space and pying wall and air space from an elevation of \pm 790 feet to an elevation of \pm 810 feet hown on Lease Exhibit for CellCom by Aero-Metric, Inc. dated November 9, 2001.

LEASE PARCEL NO.3

e on the Rooftop of the U.S. Paper Mills Corporation Property for the purpose of an amounting. Sold space being described as follows beginning at a point on the roof-of above described property, said point having Wisconsin Grid Coordinates (83/91) of 04863.8780 and X=2374630.3260; thence from said point of beginning S61"=21"=38"W feet; thence N28"=38"=22"W 9.00 feet; thence N61"=21"=38"E 8.00 feet; thence S28"=22"E 9.00 feet to the point of beginning containing 72 square feet of floor space and pying wall and air space from an elevation of \pm 790 feet to an elevation of \pm 810 feet rown on Lease Exhibit for CellCom by Aero-Metric, Inc. dated November 9, 2001.

LEASE PARCEL NO.4

Space on the Ground of the U.S. Paper Mills Corporation Property for the purpose of equipment mounting. Said space being described as follows beginning at a point on the ground of above described property, said point having Wisconsin Grid Coordinates (83/91) of Y-804923.2897 and X-2374663.0104; thence from said point of beginning S61*-21'-38"W 15.00 feet; thence N28*-38*-22"W 8.00 feet; thence N61*-21'-38"E 15.00 feet; thence S28*-38'-22"E 8.00 feet to the point of beginning containing 120 square feet of floor space and occupying wall and air space from an elevation of \pm 737 feet to an elevation of \pm 757 feet as shown on Lease Exhibit for CellCorn by Aero-Metric, Inc. dated November 9, 2001.

COAX EASEMENT

A Coax Easement on and across the building of the U.S. Paper Mills Corporation property for the purpose of installing antenno cables. Said space being described as follows, a 4 foot wide coax easement being 2 feet either side of and parallel to the following described centerline. Beginning at the East most comer of afore described Lease Parcel No. 4 with Wisconsin Grid Coordinates (NAD 83/91) Y-804923.2897 and X-2374663.0104; thence from said point of beginning S61*-21*-38*W 15.00 feet; thence N28*-38*-22*W 2.00 feet to the point of beginning; thence S61*-21*-38*W 30.27 feet to a point herein after referred to as Point A; thence N28*-38*-22*W 6.88 feet; thenceS61*-21*-38*W 35.50 feet to the point of termination; also beginning at said Point A thence S28*-38*-22*E 33.98 feet; thence S61*-21*-38*W 11.89 feet to the point of termination.

INGRESS/EGRESS EASEMENT

An Ingress/Egress Easement on and across the U.S. Paper Mills Corporation property for the purpose of equipment maintenance. Said easement being described as follows, a 12 foot wide Ingress/Egress Easement being 6 feet either side of and parallel to the following described centerline. Beginning at the Eastmost Corner of afore described Lease Parcel No. 4 with Wisconsin Grid Coordinates (NAD 83/91) Y-804923.2897 and X-2374663.0104; thence from said point of beginning N28*-38'-22"W 4.00 feet to the point of beginning; thence N61'-21'-38"E 108.00 feet; thence S67"-55'-07"E 110.54 feet; thence N58*-31'-56"E 265.82 feet; thence N31*-43'-27"W 191.68 feet; thence S88*-06'-11"W 103.61 feet; thence S62*-53'-25"W 111.60 feet; thence S59*-39'-02"W 246.83 feet; thence S64*-29'-51"W 258.33 feet; thence S75*-58'-32"W 147.09 feet to a point on the East line of Wathington Street and the point of termination.

Together with a non exclusive Right and Easement for Ingress and Egress at all times, on foot or by motor vehicle, including trucks, and for the installation and maintenance of utility wires, cables, conduits, pipes and equipment, over, under or along the existing entrance(s), driveway(s), parking area(s), roof, elevator(s), stairway(s), landscaped area(s) and open area(s) located on the aforementioned property extending to and from the leased areas as described above to and from the adjoining Public Right—of—Way, which is known as Washington Street.

REY. DATE REVISION DESCRIPTION

DWG. FILE: CEL-210110 DATE: 11-09-01

PRJT. NO.: 2011033 REVISIONS:

DRAWN BY: J.D.D. CHECKED BY: C.A.K.

NOTEBOOK: P-140 PAGE(S): 50-52

SHEET 4 OF 4 D-840

AZRO - MXTRIC Aero-Metric, Incorporated and Planning & Design Division

SITE SURVEY
FOR
CELLCIM
A PART OF THE NW1/4 OF
SECTION 22, 1.20N., R.17E., CITY OF
MENASHA, WINNEBAGO COUNTY, WISCONSIN

SITE NAME: MENASHA/U.S. PAFER

> SITE NUMBER: CEL210110

SITE ADDRESS: 69 WASHINGTON ST. MENASHA, W 54952