

CITY OF WAUKESHA, WISCONSIN

201 DELAFIELD STREET * ROOM 200 * WAUKESHA, WI 53188 * PH: (262)524-3750 * FAX: (262)524-3751

PERMIT NUMBER

PERMANENT SIGN PERMIT APPLICATION

ONE APPLICATION PER SIGN

SITE ADDRESS: 2120 E. MATTHEWS BLVD.Total Number of signs applying for today: 1 Value of Sign(s) \$ 2000.-
FEE: \$40 min. or \$1 per sq. ft. Required in full at time of submittal. **FEE IS NON-REFUNDABLE.**Location of THIS sign: STOREFRONT (SEE DRAWING)Business Name: CRICKET WIRELESSOwner Name: SAMZBusiness Phone: 414-281-6000 x-5For questions call: ☐ Business ☒ Sign ContractorSign Contractor: ROBERT SHAW & LIAISONAddress: 2800 S. 170th ST.City/State/Zip: NEW BEDFORD, MA 03151Phone: 262-784-0500

Permit copy will be mailed to this address

IF THIS IS AREA IS LEFT EMPTY, PERMIT WILL NOT BE MAILED.

(MANDATORY FIELD; application will be returned if left blank.)You must submit an electrical permit signed by a licensed electrician with all illuminated sign permit applications.
HAS THIS BEEN DONE? ☐ YES, Permit No. BL - ☐ NO ☐ NOT APPLICABLE

ATTACH A COLOR PHOTO, DRAWING, AND/OR SITE PLAN. Show dimensions to scale, colors, and location of sign.

CHECK ONE:

☒ New Sign ☐ Existing Sign ☐ Face Change Only

TYPE OF SIGN (Circle all that apply):

Wall	Door	Projecting	Window	Roof	Billboard
Flat	Awning	Freestanding	Yard	Double Face	

Horizontal Width of Sign 9'6"Vertical dimension of Sign 2'3" TOTAL Square Footage: 21.4 sq. ft.If Sign is detached or projecting, please supply: Total Height 14 Clearance: Setback: Premise Data: Street Frontage: Building or Tenant Space Width: 14 Other Street Frontage: **PLEASE LIST ALL EXISTING SIGNAGE ON THE BACK OF THIS SHEET.**

By my signature, I state and agree, that I have carefully examined the completed application and do hereby certify that all information herein is true and correct, and I further certify that any and all work performed shall be done in accordance with the Ordinances of the City of Waukesha, and the Laws of the State of Wisconsin pertaining to the work described herein

Legal Signature [Signature] / Robert H. Shaw Print Name Robert H. Shaw Date 5-9-18

OFFICE USE ONLY

Zoning District: Gross sign area for premises: Area used by other signs: ☐ Approved Conditions (if any):☐ Must submit electrical permit within 30 days of meeting or permit shall be voided.☐ Denied Does not conform to:

☐ Height	☐ Architecturally compatible	☐ Not to face R-district	☐ Clearance	☐ Area	☐ Corner Vision
☐ Projection	☐ Avoid needless elaboration	☐ Consolidation of signs	☐ Distracting sign	☐ Setback	☐ Other

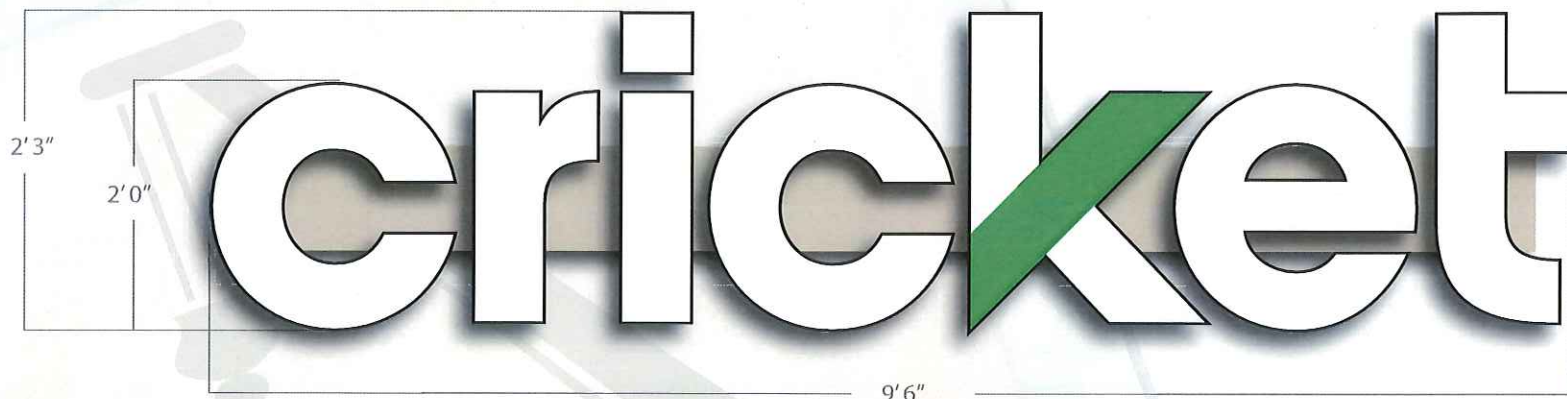
Authorized Signature Date of Review **INCOMPLETE APPLICATIONS MAY NOT BE PROCESSED.**Review Board meets the 3rd Monday of the month at 8:15 am. DEADLINE IS THE MONDAY BEFORE THE MEETING.



2500 South 170th Street
New Berlin, Wisconsin 53151
Proudly Made In the USA!

wire **bauersignusa.com**
voice **262.784.0500**
fax **262.784.6675**

Award Winning
Graphic Design



SPECIFICATIONS

FABRICATE AND INSTALL (1SET) INTERNALLY ILLUMINATED, RACEWAY MOUNTED CHANNEL LETTERS.

- **FACES** TO BE #7328 WHITE ACRYLIC
- **GRAPHICS** "k" TO BE DECORATED WITH TRANSLUCENT BRILLIANT GREEN VINYL OVERLAYS
- **RETURNS** TO BE .050X5" AND **BACKS** TO BE .063 ALUMINUM
- **TRIMCAPS** TO BE 1" DURANODIC
- **EXTERIORS** PAINTED DURANODIC
- **INTERIORS** PAINTED WHITE
- **ILLUMINATED** WITH WHITE LEDs
- **POWERED** WITH APPROPRIATE LOAD POWER SUPPLIES
- **RACEWAY** TO BE 5"x 3.5" x 9' 6" AND PAINTED TBD

Westbrook Center
CRICKET WIRELESS Channels



Printed artwork colors are not always representative of final product colors. Please refer to specifications for call out or salesman for samples

These drawings are the exclusive property of Bauer Sign Company. Not to be duplicated in any way without expressed written permission!

**FINAL ELECTRICAL
CONNECTION IS CLIENT'S
RESPONSIBILITY**

our products are certified by:
 Underwriters Laboratories, Inc.

This sign shall be maintained in accordance with Article 610 of the National Electrical Code and/or local codes. This includes proper bonding of the sign to the structure.