



MILWAUKEE  
HISTORIC  
PRESERVATION  
COMMISSION

LIVING WITH HISTORY

# Certificate of Appropriateness

Milwaukee Historic Preservation Commission/200 E. Wells Street/Milwaukee, WI 53202/phone 414-286-5712/fax 414-286-3004

<b>Property</b>	1344 E. BRADY ST.	<b>Brady Street Historic District</b>
<b>Description of work</b>	Replace existing HVAC equipment on roof with new equipment in the exact same locations.	
<b>Date issued</b>	1/9/2013	PTS ID 84979 COA, hvac equipment

In accordance with the provisions of Section 320-21 (11) and (12) of the Milwaukee Code of Ordinances, the Milwaukee Historic Preservation Commission has issued a certificate of appropriateness for the work listed above. The work was found to be consistent with preservation guidelines. The following conditions apply to this certificate of appropriateness:

All work will be done according to attached specifications and drawings.

All work must be done in a craftsman-like manner, and must be completed within one year of the date this certificate was issued. Staff must approve any changes or additions to this certificate before work begins. Work that is not completed in accordance with this certificate may be subject to correction orders or citations. If you require technical assistance, please contact Paul Jakubovich of the Historic Preservation staff as follows: Phone: (414) 286-5712 Fax: (414) 286-3004 E-mail: [pjakub@milwaukee.gov](mailto:pjakub@milwaukee.gov).

If permits are required, you are responsible for obtaining them from the Milwaukee Development Center. If you have questions about permit requirements, please consult the Development Center's web site, [www.milwaukee.gov/build](http://www.milwaukee.gov/build), or call (414) 286-8210.

Paul Jakubovich  
City of Milwaukee Historic Preservation

Copies to: Development Center, Ald. Nik Kovac, Contractor South ort Heating, Inspector Bill Richter (286-2518), Inspector Heidi Weed

# Base for new HVAC unit

**SUBMITTAL**

**MicroMell**

Knocked-down Roofcurbs for Carrier  
 48/50TC A/B04-A/B07; 50TCQ A04-A07; 48/50LC,HC A04-A06;  
 48/50TF, TM, HJ, TFQ 004-007; 48/50HE 003-006; 50HCQ A04-A06 Units

Part Number:  
**0537 Series**

FORM NO. 1174-27P

DATE: 1/12

SUBMITTED TO \_\_\_\_\_  
 COMPANY: \_\_\_\_\_  
 DRAWN BY: A.L.L.  
 JOB NAME: \_\_\_\_\_  
 EQUIPMENT: \_\_\_\_\_  
 NOTES: \_\_\_\_\_

0537 Series Roofcurb Specifications (in inches)			
MicroMell Part No.	Carrier Part No.	A	Weight
0537-008A	N/A	8	71 lbs
0537-011A	N/A	11	82 lbs
0537-014A	CRRFCURB001A02	14	94 lbs
0537-024A	CRRFCURB002A02	24	131 lbs

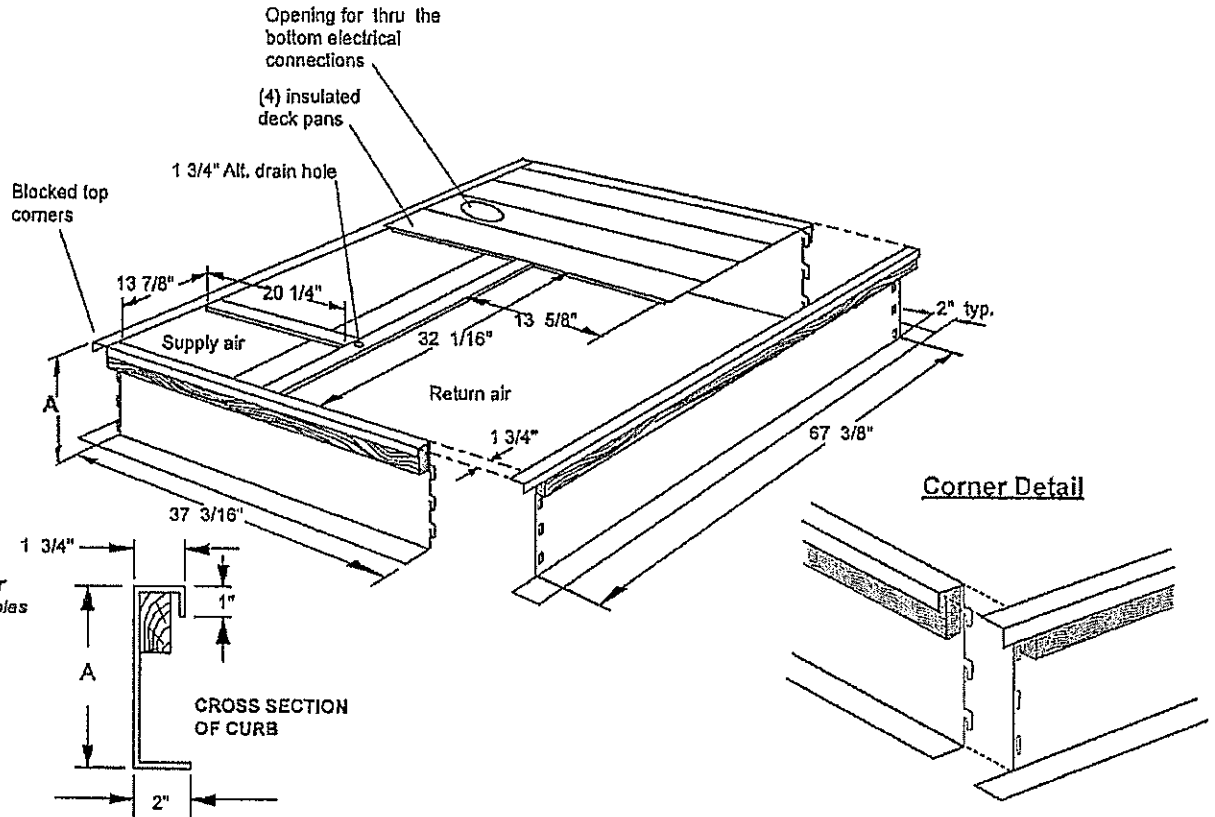
**FEATURES**

- \*Roofcurb sides and ends are 16ga. galvanized steel. (.058 min.)
- \*Gasketing package provided.
- \*Full perimeter wood nailer.

**NOTES:**

- 1.) Adjustable pitched/adjustable height curbs and taller curbs are available,
- 2.) Attach ductwork to roofcurb. Flanges of duct rest on top of curb.
- 3.) Roofcurbs are marked with the Carrier part number.
- 4.) The standard MicroMell curbs do not have service plate holes. If they are required, you must specify on the order.

*NOTE: If using through-the-side of the curb gas or electrical connections, you must specify service holes are required. Optional service plates: 0815-0537.*



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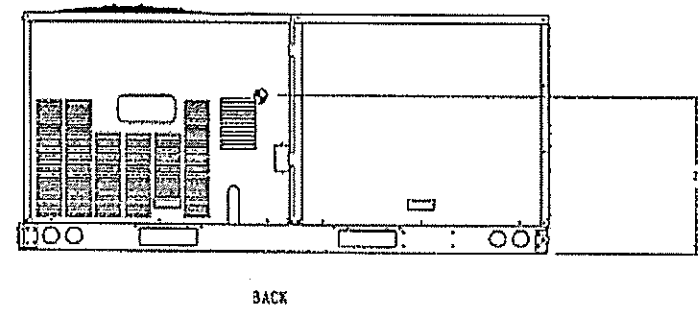
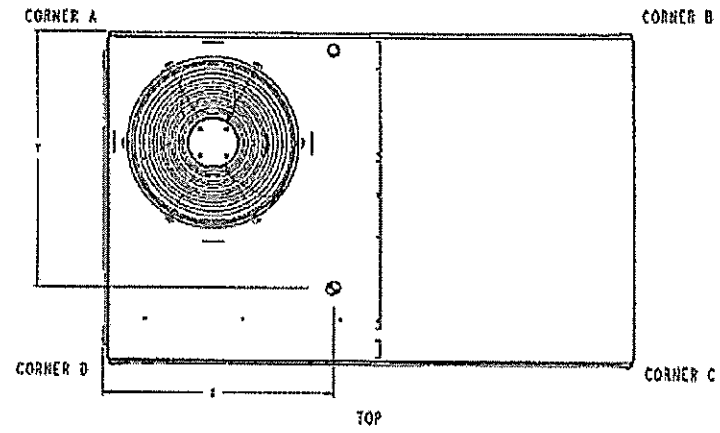
# Certified Drawing for 6 Ton RTU

Project: ~Unfiled11  
Prepared By:

12/10/2012  
10:42AM

UNIT	STD. UNIT WEIGHT		CORNER WEIGHT CAP		CORNER HEIGHT ID1		CORNER HEIGHT ID2		CORNER HEIGHT ID3		C.G.		HEIGHT
	LES.	RS.	LES.	RS.	LES.	RS.	LES.	RS.	LES.	RS.	T	T	
48TC-04	482	219	311	30	173	57	131	34	116	35	39	(9131)23 (5914)	19 3/8 (496)
48TC-05	531	244	324	36	174	62	145	36	129	37	42	(9131)23 (5914)	11 4/8 (291)
48TC-06	554	256	331	38	143	87	154	38	137	37	43	(9131)23 (5914)	17 1/2 (443)
48TC-07	552	256	331	38	163	78	116	40	151	37	43	(9131)23 (5914)	28 1/4 (717)

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 11221  
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SCALE 5/32

SHEET 2 of 2	DATE 1-10-07	REVISIONS -	48TC 04-07 SINGLE ZONE ELECTRICAL COOLING WITH GAS HEAT	48TW500933	REV 2.0
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**Plan and elevation drawing of new HVAC unit**