

UNITED STATES PATENT AND TRADEMARK OFFICE

SERIAL NO: 76/280390

APPLICANT: STEELBUILDING ACQUISITION, INC.

CORRESPONDENT ADDRESS: MICHAEL M. ZADROZNY SHLESINGER, ARKWRIGHT & GARVEY LLP 1420 KING ST STE 600 ALEXANDRIA, VA 22314-2750

RETURN ADDRESS: Commissioner for Trademarks P.O. Box 1451 Alexandria, VA 22313-1451

MARK: STEELBUILDING.COM THE FUTURE OF METAL BU ETC.

Maile 2/28/05

CORRESPONDENT'S REFERENCE/DOCKET NO: R-4538

Please provide in all correspondence:

CORRESPONDENT EMAIL ADDRESS:

- 1. Filing date, serial number, mark and applicant's name. 2. Date of this Office Action. 3. Examining Attorney's name and Law Office number. 4. Your telephone number and e-mail address.

OFFICE ACTION

RESPONSE TIME LIMIT: TO AVOID ABANDONMENT, THE OFFICE MUST RECEIVE A PROPER RESPONSE TO THIS OFFICE ACTION WITHIN 6 MONTHS OF THE MAILING OR E-MAILING DATE.

Serial Number 76/280390

This letter responds to the applicant's communication filed on October 28, 2003 and August 26, 2004.

The disclaimer requirement, the requirement regarding the recitation of services and the refusal as to the sufficiency of the claim of acquired distinctiveness, are maintained and made final. The applicant has not asserted the claim of acquired distinctiveness in the alternative. Therefore, the requirement for a disclaimer is based upon the genericness of the term, "steelbuilding.com."

Final Refusal

Disclaimer

The applicant has applied for registration of the mark "STEELBUILDING.COM THE FUTURE OF METAL BUILDINGS." for "computerized on-line retail services in the field of pre-engineered steel buildings and roofing systems." The examining attorney has considered the applicant's arguments carefully, but has found them unpersuasive as to the disclaimer requirement for the words "STEELBUILDING.COM." For the reasons below, the disclaimer of, "STEELBULDING.COM" is maintained and made FINAL.

The Court of Appeals for the Federal Circuit set forth the test to determine whether a designation is generic in H. Marvin

Ginn Corp. v. International Association of Fire Chiefs, Inc., 782 F.2d 987, 990, 228 USPQ 528, 530 (Fed. Cir. 1986). The test comprises two inquiries: (1) What is the class of goods or services at issue? (2) Does the relevant public understand the designation primarily to refer to that class of goods or services? TMEP section 1209.01(c)(i). Additionally, a term which is generic name for a category of goods is also generic for retail services featuring such goods. See *In re A La Vieille Russie, Inc.*, 60 USPQ2d 1895 (TTAB2001); *In re Log Cabin Homes, Ltd.*, 52 USPQ2d 1206 (TTAB 1999).

Here, the class of goods at issue is steel buildings. As mentioned above, the name for a category of goods, i.e. steel buildings, is also generic for retail services featuring the same category of goods. The evidence of record, consisting of dictionary definitions and excerpts from the Lexis/Nexis® database show that the relevant public understands that “steel building” refers to a category of goods.

The combination of the words “steel building” and “.com,” has an ordinary and readily understood meaning when used with online retail services for steel buildings. See *In re Gould Paper Corp.*, 834 F.2d 1017, 5 USPQ2d 1110 (Fed. Cir. 1987); Also see, *In re Martin Container, Inc.*, serial no. 75/553426 2002 TTAB Lexis 360; *In re CyberFinancial.Net, Inc.*, serial no. 75/482561 2002 TTAB Lexis 551. The definition of a “steel building,” is “something that is built, as for human habitation; a structure, [1][1]” that is made of “a generally hard, strong, durable, malleable alloy of iron and carbon, usually containing between 0.2 and 1.5 percent carbon, often with other constituents such as manganese, chromium, nickel, molybdenum, copper, tungsten, cobalt, or silicon, depending on the desired alloy properties, and widely used as a structural material. [2] [2]” The suffix “.com,” is defined as “a domain name suffix denoting commercial entities such as corporations and companies.” The combination of the generic term for the goods, i.e. steel building, and the suffix, “.com,” is analogous to the combination of a generic term and entity designations, such as corporation or company. See *In re Paint Products Co.*, 8 USPQ2d 1863 (TTAB 1988); *In re E.I. Kane*, 221 USPQ 1203 (TTAB 1984). The applicant’s mark is merely a combination of a generic term and a suffix denoting that it is a commercial entity.

The applicant must insert the required disclaimer even if registration of the mark is sought on the Supplemental Register or on the Principal Register under Section 2(f), because the term, “steelbuilding.com,” is generic for the referenced services. *In re Wella Corp.*, 565 F.2d 143, 196 USPQ 7 (C.C.P.A. 1977); *In re Creative Goldsmiths of Washington, Inc.*, 229 USPQ 766 (TTAB 1986); *In re Carolyn’s Candies, Inc.*, 206 USPQ 356 (TTAB 1980).

The applicant’s attorney references several third party registrations containing a generic term in combination with “.com.” Third-party registrations are not conclusive on the question of descriptiveness. The examining attorney must consider each case on its own merits. A mark which is merely descriptive is not registrable merely because other similar marks appear on the register. *In re Scholastic Testing Service, Inc.*, 196 USPQ 517 (TTAB 1977). TMEP §1209.03(a). Additionally, all of the third party registrations were registered before the decision in *In re Martin Container, Inc.*, supra. The present facts are more similar to those in *In re Martin Container* than those of the *Dial-a-Matress* case.

The applicant’s services are “computerized on-line retail sale services in the field of pre-engineered steel buildings and roofing systems.” Therefore, the STEELBUILDING.COM portion of the mark is generic for the services and must be disclaimed in order for registration on the Principal or Supplemental Registers.

Evidence of Acquired Distinctiveness Insufficient

The applicant has applied to register the mark “STEELBUILDING.COM THE FUTURE OF METAL BUILDINGS,” for “computerized on-line retail sale services in the field of pre-engineered steel buildings and roofing systems.” The applicant seeks registration on the Principal Register based on a claim of acquired distinctiveness under Section 2(f) as to the “steelbuilding.com” portion of the mark.

The amount and character of evidence needed to establish acquired distinctiveness depends on the facts of each case and particularly on the nature of the mark sought to be registered. See *Roux Laboratories, Inc. v. Clairol Inc.*, 427 F.2d 823, 166 USPQ 34 (C.C.P.A. 1970); *In re Hehr Mfg. Co.*, 279 F.2d 526, 126 USPQ 381 (C.C.P.A. 1960); *In re Gammon Reel, Inc.*, 227 USPQ 729 (TTAB 1985). More evidence is needed where a mark is so highly descriptive that purchasers seeing the matter in relation to the named goods and/or services would be less likely to believe that it indicates source in any one party. See, e.g., *In re Bongrain International Corp.*, 894 F.2d 1316, 13 USPQ2d 1727 (Fed. Cir. 1990); *In re Seaman & Associates, Inc.*, 1 USPQ2d 1657 (TTAB 1986); *In re Packaging Specialists, Inc.*, 221 USPQ 917 (TTAB 1984). However, no amount of purported proof that a generic term has acquired secondary meaning can transform that term into a registrable trademark. Such a designation cannot become a trademark under any circumstances. See *Miller Brewing Co. v. Geileman Brewing Co.*, 561 F.2d 75, 195 USPQ 281 (7th Cir. 1977), cert. denied, 434 U.S. 1025, 196 USPQ 592 (1978). As explained in greater detail above, the “steelbuilding.com,” portion of the mark appears to be a generic name for the services. Therefore, the applicant’s evidence of acquired distinctiveness is insufficient.

RECITATION OF SERVICES

In the response of August 26, 2004, the applicant proposed the following amendment to the recitation of services: "computerized online retail services in the field of pre-engineered metal buildings and roofing systems, featuring an interactive website for custom designing of pre-engineered metal roofing systems including purchase of the designed structure." The proposed amendment is unacceptable because it includes services that are beyond the scope of the original recitation of services.

The proposed amendment to the identification cannot be accepted because the wording "featuring an interactive website for custom designing of," refers to services that are not within the scope of the identification that was set forth in the application at the time of filing. While the identification of services may be amended to clarify or limit the services, additions to the identification or a broadening of the scope of the identification are not permitted. 37 C.F.R. §2.71(a); TMEP §§1402.06 *et seq.* and 1402.07. Therefore, this wording should be deleted from the identification.

The definition of "retail" is "the sale of goods or commodities in small quantities directly to consumers."^[3] The provision of an interactive website for the custom design of pre-engineered steel buildings and roofing systems is not within the normal meaning of a retail service and therefore, is beyond the scope of the original recitation of services.

The applicant has included evidence of other companies offering interactive websites for various goods. The evidence that other companies also offer interactive websites as one of their services is a separate issue from whether the provision of an interactive website is within the scope of "online retail services." According to dictionary definition, the provision of an interactive website for the design of steel buildings is outside of the scope of computerized retail services.

Applicant's Response

If applicant fails to respond to this final action within six months of the mailing date, the application will be abandoned. 15 U.S.C. §1062(b); 37 C.F.R. §2.65(a). Applicant may respond to this final action by:

- (1) submitting a response that fully satisfies all outstanding requirements, if feasible (37 C.F.R. §2.64(a)); and/or
- (2) filing an appeal to the Trademark Trial and Appeal Board, with an appeal fee of \$100 per class (37 C.F.R. §§2.6(a)(18) and 2.64(a); TMEP §§715.01 and 1501 *et seq.*; TBMP Chapter 1200).

In certain circumstances, a petition to the Director may be filed to review a final action that is limited to procedural issues, pursuant to 37 C.F.R. §2.63(b)(2). 37 C.F.R. §2.64(a). *See* 37 C.F.R. §2.146(b), TMEP §1704, and TBMP Chapter 1201.05 for an explanation of petitionable matter. The petition fee is \$100. 37 C.F.R. §2.6(a)(15).

Khanh M. Le
U.S. Patent & Trademark Office
Law Office 113
(571) 272-9435

HOW TO RESPOND TO THIS OFFICE ACTION:

- **ONLINE RESPONSE:** You may respond formally using the Office's Trademark Electronic Application System (TEAS) Response to Office Action form (visit <http://www.uspto.gov/teas/index.html> and follow the instructions, but if the Office Action has been issued via email, you must wait 72 hours after receipt of the Office Action to respond via TEAS).
- **REGULAR MAIL RESPONSE:** To respond by regular mail, your response should be sent to the mailing return address above and include the serial number, law office number and examining attorney's name in your response.

STATUS OF APPLICATION: To check the status of your application, visit the Office's Trademark Applications and Registrations Retrieval (TARR) system at <http://tarr.uspto.gov>.

VIEW APPLICATION DOCUMENTS ONLINE: Documents in the electronic file for pending applications can be viewed and downloaded online at <http://portal.uspto.gov/external/portal/tow>.

GENERAL TRADEMARK INFORMATION: For general information about trademarks, please visit the Office's website at <http://www.uspto.gov/main/trademarks.htm>

FOR INQUIRIES OR QUESTIONS ABOUT THIS OFFICE ACTION, PLEASE CONTACT THE ASSIGNED EXAMINING ATTORNEY SPECIFIED ABOVE.

*****066782*****

SEND TO: LE, KHANH
USPTO TRADEMARK LAW LIBRARY
600 DULANY ST
ALEXANDRIA, VIRGINIA 22314-5782

MAIL-IT REQUESTED: JUNE 27, 2005

10083K

CLIENT:
LIBRARY: NEWS
FILE: ALLNWS,USPAPR

YOUR SEARCH REQUEST AT THE TIME THIS MAIL-IT WAS REQUESTED:
NOCAPS("STEEL BUILDING") W/5 "PRE ENGINEERED"

NUMBER OF STORIES FOUND WITH YOUR REQUEST THROUGH:
LEVEL 1... 497

LEVEL 1 PRINTED

THE SELECTED STORY NUMBERS:
1-5,9,12,14,17-19,22,31-32,35,40,45,48

DISPLAY FORMAT: 30 VAR KWIC

SEND TO: LE, KHANH
USPTO TRADEMARK LAW LIBRARY
600 DULANY ST
ALEXANDRIA VIRGINIA 22314-5782

*****07789*****

Copyright 2005 Federal Information and News Dispatch, Inc.
US Department of Defense Information

June 22, 2005

SECTION: DEPARTMENT OF DEFENSE U.S. MARINE CORPS NEWS

LENGTH: 455 words

HEADLINE: Sand Sharks team up for Pioneers

BYLINE: Cpl. C. Alex Herron

... wooden sheds for hangars that were built by the previous unit here," Whittington said, a St. Louis, Mo., native. "They are starting to fall apart so we decided on something more [sturdy]."

The Sand Sharks should have the first two K-spans, which are **pre-engineered steel buildings**, completed in September and the remaining maintenance area and hangars by early next year. Multiple sections from the support squadron will work together to accomplish their part of the mission.

"Since the first two K-spans will be used as office spaces our ...

Copyright 2005 The Honolulu Advertiser (Honolulu, HI)
All Rights Reserved
The Honolulu Advertiser (Hawaii)

June 12, 2005 Sunday

SECTION: HAWAII, Pg. 33A

LENGTH: 91 words

HEADLINE: AROUND THE ISLANDS

BODY

... Wednesday to discuss plans for a baseyard at the Duke Maliau Regional Park. The meeting will begin at 7 p.m. at the Mitchell Pauole Center in Kaunakakai.

The project includes construction of a 5,000-square-foot, **pre-engineered steel building** mauka of the existing pavilion and kitchen building in the center of the park, and a paved and fenced parking area for county vehicles and equipment.

Copyright 2005 Financial Times Information
All rights reserved
Global News Wire - Asia Africa Intelligence Wire
Copyright 2005 Thai Press Reports
Thai Press Reports

June 8, 2005

FT-ACC-NO: A200506071EE-BA5A-GNW

LENGTH: 196 words

HEADLINE: VIETNAM: ZAMIL STEEL MOVES INTO CENTRAL REGION

BODY:

He added that once the sales office was in place Zamil Steel would be able to handle all stages of its business from design to construction.

Already its factory in Hanoi's Noi Bai Industrial Park has supplied the central region and the Central Highlands with more than 70 **pre-engineered steel buildings**.

Zamil Steel Vietnam is a US\$26.5-million joint venture between Saudi Arabia with a 90% stake and Japan's Mitsui. Built in 1997, its factory started with a monthly production capacity of 600 tonnes but this has since been ...

Copyright 2005 Financial Times Information
All rights reserved
Global News Wire - Asia Africa Intelligence Wire
Copyright 2005 Toan Viet Limited Co
Vietnam News Briefs

June 8, 2005

FT-ACC-NO: A2005060919-BAA1-GNW

LENGTH: 191 words

HEADLINE: BUSINESS & INVESTMENT: AL ZAMIL TO INVEST \$7MLN IN SECOND FACTORY IN VIETNAM

BODY:

Zamil Steel Vietnam Co., an arm of Zamil Steel, the leading manufacturer of **pre-engineered steel buildings** in Asia and Africa, has said it will invest \$7 million in a new factory in southern Vietnam in August this year, making it the second manufacturing facility in Vietnam, a corporate official said.

"The ...

Covering four hectares, the factory will initially employ 150 workers. It will focus on manufacturing frames for **pre-engineered steel buildings**.

Zamil Steel, headquartered in Saudi Arabia, opened its first representative office in Vietnam in 1993.

The company's first factory in Vietnam is located in the Noi Bai Industrial Park in Hanoi's outlying district of Dong Anh. The factory has a designed capacity of manufacturing 100,000 sq.m of **pre-engineered steel buildings** a month.

Currently, Zamil Steel is holding between 25% and 30% of the **pre-engineered steel building** market in northern Vietnam. Its market share is 15% in southern Vietnam.

(Investment Jun 8 p3)

Copyright 2005 Comtex News Network, Inc.
All Rights Reserved
Copyright 2005 Albawaba.com, All rights reserved.
Al-Bawaba

This content is provided to LexisNexis by Comtex NewsNetwork, Inc.

June 5, 2005 Sunday

LENGTH: 724 words

HEADLINE: ZAMIL AIR CONDITIONERS AWARDED MAJOR CONTRACT BY MINISTRY OF EDUCATION

BYLINE: By Al-Bawaba Reporters

BODY:

... Investment Company (ZIIC) was founded in 1998. It is headquartered in Dammam, Kingdom of Saudi Arabia, and employs more than 5,500 people in 50 countries. As an international manufacturing and fabrication group, it provides leading air conditioning, **pre-engineered steel buildings**, structural steel products, process equipment, transmission and telecommunications towers, open web joists and decks, and architectural glass processing solutions to meet the requirements of the global construction industry through its three sector businesses: Zamil Air Conditioners (www.zamilac.com ...

Copyright 2005 ProQuest Information and Learning Company
All Rights Reserved
Business Dateline
Copyright 2005 Central New York Business Journal
Business Journal - Central New York

May 6, 2005

SECTION: Vol. 19, No. 18; Pg. 14

LENGTH: 257 words

HEADLINE: 2005 SBA AWARDS: Small Business Excellence Award Winners: Essex Structural Steel Company, Inc.

BODY:

... million to purchase land, machinery, and equipment and construct a new manufacturing facility in Cortlandville.

The new facility increased its manufacturing capacity by 50 percent by using state-of-the-art manufacturing equipment. Essex Structural Steel is the only **pre-engineered steel-building** manufacturer in New York State. Essex metal buildings have been used for factories, riding arenas, agricultural buildings, restaurants, and hockey rinks throughout the Northeast. The company now has 26 employees but expects to expand that number to 37 within the ...

Copyright 2005 Madison Newspapers, Inc.
Wisconsin State Journal (Madison, Wisconsin)

March 24, 2005 Thursday
ALL EDITION

SECTION: BUSINESS; Pg. E6

LENGTH: 193 words

HEADLINE: CHANGES

BYLINE: Nathan Leaf

BODY:

Jeff Bouchard has been promoted to project manager at Trachte Building Systems, a manufacturer of **pre-engineered steel building** systems in Sun Prairie.

Joel Bilau has accepted the position of financial analyst at Store-N-Save Self Storage, Sun Prairie.

Copyright 2005 The Florida Times-Union
Florida Times-Union (Jacksonville)

March 12, 2005 Saturday
Community Edition

SECTION: COUNTY LINE, Pg. M-5

LENGTH: 384 words

HEADLINE: Keystone awards 3 contracting deals

BYLINE: ANNE SPONHOLTZ, County Line correspondent

BODY

... a matter of minutes the Keystone Heights City Council approved Tuesday bids for three projects totaling \$66,000. The move provides the municipal building with a new heating and air conditioning system, a new roof, and a **pre -engineered steel building** for the public works department.

However, one of the projects, the new building, caused some debate. The lowest bid on that project came from Palatka Welding: \$38,628 for the 50-foot by 75-foot building with ceiling heights from 12 to ...

Copyright 2005 Wausau Daily Herald (Wausau, WI)
All Rights Reserved
Wausau Daily Herald

February 27, 2005 Sunday

SECTION: BUSINESS; Pg. 4B

LENGTH: 1511 words

HEADLINE: Taking Stock

BYLINE: Staff

BODY:

... for the daily financial activities of Trachte and its subsidiaries. In addition, Parks is the appointed corporate secretary for Trachte Building Systems.

Trachte Building Systems, is a manufacturer and supplier in the self-storage industry and markets a full line of **pre-engineered steel building** systems. In addition, the company specializes in smaller buildings for commercial and industrial use.

Sales

David Jahnke, owner of St. Clair's Menswear, Wausau, was chosen as an adviser to the N.W. Buyers Board of Directors. N.W. Buyers is a ...

Copyright 2005 Chicago Tribune Company
Chicago Tribune

January 25, 2005 Tuesday
Chicago Final Edition

SECTION: BUSINESS ; ZONE C; THE TICKER. MIDWEST BRIEFS. ; Pg. 2

LENGTH: 91 words

HEADLINE: Galesburg layoffs loom

BYLINE: Tribune staff, wire reports.

BODY:

... employer last fall, when Maytag Corp. shuttered a 1,600-employee refrigerator plant.

Layoffs at the Butler Manufacturing plant will begin next month and continue until summer, when new owner BlueScope Steel will move production of **pre-engineered steel buildings** to a new factory in Jackson, Tenn., the Australia-based company said. BlueScope bought the Galesburg plant in April and announced the planned closing the next day.

Copyright 2005 Associated Press
All Rights Reserved
The Associated Press State & Local Wire

These materials may not be republished without the expresswritten consent of The Associated Press

January 24, 2005, Monday, BC cycle

SECTION: Business News

LENGTH: 285 words

HEADLINE: Ill. plant closing as Butler factory moves to Tennessee

DATELINE: GALESBURG, Ill.

BODY

... Maytag Corp. shuttered a 1,600-employee refrigerator plant, officials said.

Layoffs at Galesburg's Butler Manufacturing plant will begin next month and continue until summer, when new owner BlueScope Steel will move production of pre-engineered steel buildings to a new factory in Jackson, Tenn., the Australia-based company said.

Copyright 2005 Reed Business Information, US, a division of Reed Elsevier Inc.
All Rights Reserved
Pacific Builder and Engineer

January 17, 2005

SECTION: DEPARTMENTS; Industry News; News and Views; Pg. 21

LENGTH: 128 words

HEADLINE: Project For Lifeport Gets Under Way

BYLINE: Staff

BODY:

The 43,000-square-foot, slab-on-grade structure will be a **pre-engineered steel building**, featuring steel and concrete wainscoting at the perimeter walls of the manufacturing area. The building will include approximately 11,000 square feet of administrative offices, including 3,000 square feet located on the mezzanine. Another 9,000 square feet of storage also ...

Copyright 2004 ProQuest Information and Learning Company
Business Dateline
Copyright 2004 Northwest Business Press Inc.
Journal of Business

November 24, 2004

SECTION: Vol. 19, No. 24; Pg. 4; ISSN: 1075-6124

LENGTH: 643 words

HEADLINE: Companies here devise scientific center on skis

BYLINE: Crompton, Kim

BODY

... by sitting in one spot for too long, says Linda Waterhouse, a Raytheon project engineer based in Colorado.

Matt Galvano, a Garco Building Systems project manager, says the project has included fabricating the four **pre-engineered steel buildings** and seven sleds, three of which will have no buildings on them and are intended to serve just as work platforms. Two of the buildings are 30 feet wide by 40 feet long and 15 feet tall when assembled, and the other two are 30 feet wide ...

Copyright 2004 The Columbian Publishing Co.
The Columbian (Vancouver, Washington)

November 11, 2004 Thursday

SECTION: BUSINESS; Pg. e1

LENGTH: 438 words

HEADLINE: Woodland firm plans expansion;
LifePort Interiors' work force may triple in two years

BYLINE: GRETCHEN FEHRENBACHER, Columbian staff writer

BODY:

... Inc., with offices in Vancouver and Kelso, is general contractor for the new building. The design calls for administrative offices and storage, in addition to the manufacturing floor, according to Schlecht project manager Mark Jackson.

Schlecht will build a **pre-engineered steel building**, with concrete wainscoting on the perimeter walls of the manufacturing area. The contractor will also oversee site development, including truck delivery access and bays.

The building will be just west of LifePort, which will remain in its 22,000-square-foot building. LifePort, whose ...

Copyright 2004 Reed Business Information, US, a division of Reed Elsevier Inc.
All Rights Reserved
New England Construction

October 25, 2004

SECTION: DEPARTMENTS; Industry News; Pg. 67

LENGTH: 3380 words

HEADLINE: News

BYLINE: Staff

BODY

... throughout the construction period, which is expected to last through the summer of 2006.

Kelleher Construction Company Inc. is building a new concrete batching plant in Waltham, Mass., for Aggregate Industries. This 3,600-square-foot, 60-foot-high **pre-engineered steel building** constructed into a 36-foot slope on a five-acre site will be home to Aggregate Industries' new concrete plant. The 36-foot grade differential, accomplished by massive retaining wall construction, will allow trucks to ...

Copyright 2004 by PRIMEDIA Business Magazines & Media Inc.
"All Rights Reserved"
Concrete Products

October 1, 2004

SECTION: ISSN: 0010-5368, Pg. 10

LENGTH: 459 words

HEADLINE: TORNADO-RESISTANT CONSTRUCTION ANCHORS MIDWEST BUILDINGS

BODY:

... Constructed of Fabcon foam-core precast panels, the Busk Brothers Furniture property sustained only minor cosmetic damage following an F3 tornado packing 206 mph winds whose path through northern Indiana crossed the retail site. **Pre-engineered steel buildings** on both sides were severely damaged or destroyed. The decision by Panzica Building Corp. to use Fabcon's VersaCore panels proved instrumental in protecting building occupants and material assets.

a oeThe high-density, foam-core construction of ...

LOAD-DATE: October 14, 2004

Copyright 2004 Akron Beacon Journal
All Rights Reserved
Akron Beacon Journal (Ohio)

September 9, 2004 Thursday 4X EDITION

SECTION: D; Pg. 1

LENGTH: 946 words

HEADLINE: Tennis location all wet;
Towpath Racquet Club seeks new Akron site after being hit by floods two summers in a row

BYLINE: By Betty Lin-Fisher, Beacon Journal business writer

BODY:

... tight timetable. But he thinks he only has two to three years of life left in his current structures under existing pressures. In the new facility, he won't have bubbles that are held up by air systems, but will have some type of **pre-engineered steel buildings**. Though he'll add a fitness center, the main identity of the club will still be tennis.

"But for the flood, this is a wonderful location," he said. "With the flood happening, this has allowed me to step outside the box and build on the pluses and build a ...

Copyright 2004 Knight Ridder/Tribune Business News
Copyright 2004 Watertown Daily Times
Watertown Daily Times

August 25, 2004, Wednesday

KR-ACC-NO: WE-AIRPORT-TAKEOVER-20040825

LENGTH: 855 words

HEADLINE: County legislators tour Watertown, N.Y., airport in preparation for takeover

BYLINE: By Drew Mangione

BODY:

... new parking lot between the county Human Services Building and Court Street, the county's solid waste/recycling transfer site in Pamela, and the Highway Department complex in Glen Park.

At the transfer site, legislators inspected a **pre-engineered steel building** for the loading of trash, which has been under construction for about two years. With just a small amount of electrical work left, the building should be in service in about two or three weeks.

When legislators drove through the Highway Department complex, they saw the beginnings of a \$1.3 million **pre-engineered steel building** that will give the department the space it asked for almost 15 years ago. The building's steel frame is up and crews are preparing to pour its concrete floor. Officials said it is expected to be completed this fall.

Legislator Jennie M. Adsit, ...

.....

[3] *The American Heritage® Dictionary of the English Language, Third Edition* copyright © 1992 by Houghton Mifflin Company. Electronic version licensed from INSO Corporation; further reproduction and distribution restricted in accordance with the Copyright Law of the United States. All rights reserved.