#### ANN ARBOR HISTORIC DISTRICT COMMISSION

#### **Staff Report**

**ADDRESS:** 332 South Main Street, Application Number HDC15-115

**DISTRICT:** Main Street Historic District

**REPORT DATE:** September 10, 2015

REPORT PREPARED BY: Jill Thacher, Historic Preservation Coordinator

**REVIEW COMMITTEE DATE:** Tuesday, September 8, 2015

OWNER APPLICANT

Name: Ann Arbor Main St Real Estate Michael Stephens, Sign-A-Rama

Address: 3060 Bolgos Circle 1017 Naughton Ann Arbor, MI Troy, MI 48083

**Phone:** (734) 846-8048 (248) 585-6848

**BACKGROUND:** This one-story brick and stucco building features two front entrance doors flanking a picture window, all with decorative quoins, and originally had a flat roof and crenellated parapet (the crenellations have since been infilled but are still very visible). It first appears in Polk City Directories in 1934 as Joe's Snappy Service (listed as 334 S Main), possibly Ann Arbor's first fast-food hamburger joint. Snappy Joe's was a small regional chain, with restaurants in Jackson, Ypsilanti, and Owosso, and a branch at 306 South Division (now the site of Liberty Plaza).

In January of 2014 a certificate of appropriateness was granted to remove an awning, rebuild the roof, and construct a roof deck and rear emergency egress stair. A request to paint the brick quoins around the windows and door was denied.

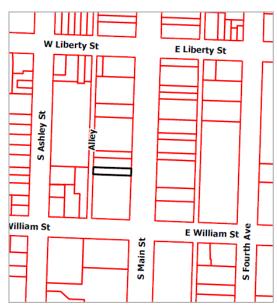
**LOCATION:** The site is located on the west side of South Main Street, south of West Liberty and north of West William.

**APPLICATION:** The applicant seeks HDC approval to install non-lit dimensional metal letters to the front and rear of the building.

#### APPLICABLE REGULATIONS:

From the Secretary of the Interior's Standards for Rehabilitation:

(2) The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features.



spaces, and spatial relationships that characterize a property will be avoided.

- (5) Distinctive materials, features, finishes, and construction techniques or examples of craftsmanship that characterize a property will be preserved.
- (9) New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.
- (10) New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

#### From the Secretary of the Interior's Guidelines for Rehabilitating Historic Buildings (other SOI Guidelines may also apply):

#### **Storefronts**

Not Recommended: Introducing a new design that is incompatible in size, scale, material, and color; using inappropriately scaled signs and logos or other types of signs that obscure, damage, or destroy remaining character-defining features of the historic building; using new illuminated signs.

#### **Masonry**

Recommended: Identifying, retaining, and preserving masonry features that are important in defining the overall historic character of the building such as walls, brackets, railings, cornices, window architraves, door pediments, steps, and columns; and details such as tooling and bonding patterns, coatings, and color.

*Not Recommended*: Applying paint or other coatings such as stucco to masonry that has been historically unpainted or uncoated to create a new appearance.

#### From the Ann Arbor Historic District Design Guidelines:

#### **Sians**

Appropriate: Attaching signage through masonry joints, not masonry units, or through materials that can be easily repaired, such as wood, when the signage is removed.

Installing signage that is subordinate to the overall building composition.

#### Masonry walls, trim, and foundations

Appropriate: Retaining original masonry and mortar whenever possible without the application of any surface treatment.

Protecting, maintaining and preserving masonry features and surfaces that contribute to the overall historic character of a building and site.

Not Appropriate: Painting previously unpainted masonry.

#### STAFF FINDINGS

- 1. Two identical signs are proposed, one on the front (South Main Street) elevation and one on the rear (facing the alley and parking lot). They consist of individually mounted aluminum letters that are threaded 3" deep into the stucco and masonry wall. The signs are 25" tall and 105" wide.
- 2. Typical masonry applications would require mounting through mortar joints, but since the front of the building has a parge coat of stucco or concrete, that won't be possible. Since the parge coat has historically been on the building (see 1939 photo below), staff believes that the work is acceptable since the holes can be filled in the future and easily returned to their original appearance. The rear wall of the building is part of a modern addition.
- 3. A previous request to paint the unique brick trim around the windows, doors, and crenellated parapet was denied by the HDC. Painting the masonry would change the character of the building and the style of the brick would make future paint removal particularly difficult. Repainting the already-painted stucco and CMU portions of the building is appropriate. Staff has explained this to the sign contractor, who will remind the property owner and business owner.
- 4. Staff recommends approval of the new signs. Each is an appropriate size, design, and material, and is compatible with the historic structure and neighborhood. No character-defining features of the building will be impacted, and their locations on the building are appropriate.

**POSSIBLE MOTIONS:** (Note that the motion below is only a suggestion. The Review Committee, consisting of staff and at least two Commissioners, will meet with the applicant on site and then make a recommendation at the meeting.)

I move that the Commission issue a certificate of appropriateness for the application at 332 South Main Street, a contributing structure in the Main Street Historic District, to install two signs of non-lit dimensional metal letters, one on the front and one on the rear of the building. The work is compatible in exterior design, arrangement, materials, and relationship to the building and the surrounding area and meets *The City of Ann Arbor Historic District Design Guidelines* for signs, and *The Secretary of the Interior's Standards for Rehabilitation* and *Guidelines for Rehabilitating Historic Buildings,* in particular standards 2, 5, 9 and 10, and the guidelines for storefronts.

#### **MOTION WORKSHEET**

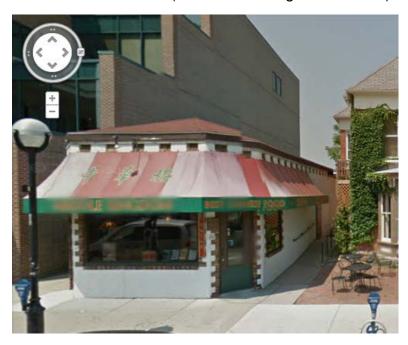
I move that the Commission issue a Certificate of Appropriateness for the work at <u>332 South</u> Main Street in the Main Street Historic District

Provided the following condition(S) is (ARE) met: 1) STATE CONDITION(s)

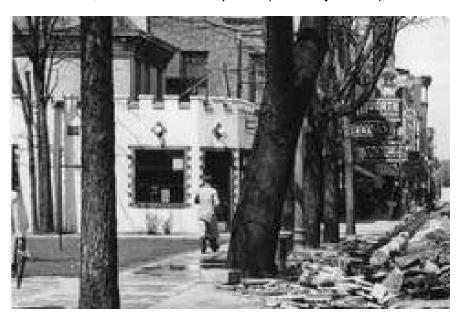
The work is generally compatible with the size, scale, massing, and materials and meets the Secretary of the Interior's Standards for Rehabilitation, standard(S) number(S) (circle all that apply): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

ATTACHMENTS: application, drawings, photos

#### 332 South Main Street (June 2011 Google Streetview)



332 S Main, detail from 1939 photo (courtesy AADL)





### City of Ann Arbor PLANNING & DEVELOPMENT SERVICES — PLANNING SERVICES

301 E. Huron Street | P.O. Box 8647 | Ann Arbor, Michigan 48107-8647 | p. 734.794.6265 | f. 734.994.8312 | planning@a2gov.org

#### ANN ARBOR HISTORIC DISTRICT COMMISSION APPLICATION

Section 1: Property Being Reviewed and Ownership Information	
Address of Property: 334 S Max (	
Historic District:	
Name of Property Owner (If different than the applicant):  Ann Arbor Main Str. Real Databe LLC (Ilkim Er	+2002)
Address of Property Owner: 3060 Bolgos Circle	
Daytime Phone and E-mail of Property Owner: 734-8468048 ilkimer	turk agmail.com
Signature of Property Owner:	10/2015
Section 2: Applicant Information	
Name of Applicant: Mahael Stochens - Sign-A Rema Troy	
Address of Applicant: 1017 Mounton Trey MI 48085	
Daytime Phone: (346) 585 6880 Fax: (346) 585 6846	
E-mail: Mike Emichiques sanshops com	75416
Applicant's Relationship to Property:ownerarchitectother	
Signature of applicant:	5
Section 3: Building Use (check all that apply)	
ResidentialSingle Family Multiple Family Rental	
Commercial Institutional	
Section 4: Stille-DeRossett-Hale Single State Construction Code Act (This item MUST BE INITIALED for your application to be PROCESSED)	
Public Act 169, Michigan's Local Historic Districts Act, was amended April 2004 to include the language: "the applicant has certified in the application that the property where the woundertaken has, or will have before the proposed completion date, a a fire alarm or sm complying with the requirements of the Stille-DeRossett-Hale Single State Construction Code PA 230, MCL 125.1501 to 125.1531."	ork will be

Section 5: Description of Proposed Changes (attach	additional she	ets as necessary	mhill a
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2. Provide a description of existing conditions.	March C	2-1-50-	
Current building has no signs			
of building.			
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3. What are the reasons for the proposed changes?	S CHOOM !	1701 mmor	the country of the same of
New business	Off reasy of	projecti la sur ella	
		35000 50	
4. Attach any additional information that will further e	explain or clar	ify the proposal,	and indicate
these attachments here.			
Series 2007 della	i od	A sees uso	
<ol> <li>Attach photographs of the existing property, included photos of proposed work area.</li> </ol>	ding at least o	one general photo	and detailed
		J. S.	
STAFF USE O	DNLY		Marie de Aracies
Date Submitted:	Application to	Staff or _	HDC
Project No.: HDC	Fee Paid:		
Pre-filing Staff Reviewer & Date:	Date of Public	Hearing:	
Application Filing Date:	Action:	_HDC COA	_HDC Denial
Staff signature:		HDC NTP	_ Staff COA
Comments:	S WITH THE LANDS		of the second
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Ann Arbor MI 48104 332 S. Main St., (ouzina:

Troy / Metro Detro

michigansignshops.com

(248) 585-6880

Above grade components designed per IBC - 2012, MI Edition

ice Factor...1x1.15

105 in

Exterior Components designed in accerdance with applicable provisions of the ASCE 7-10

3/16" threaded rod depth into well 3"

1.5" Metal Letter

# STREE GREE

**52 In** 

₩.

**Engineers Connection Note:** 

- Brushed Silver "GREEK STREET FOOD"

- Depth: .125"

Non-Lit Lit Metal Letters

- Depth: 1.5"

- Brushed Silver & Green "KOUZINA"

Non-Lit Lit Metal Letters

with structural epoxy adhesive or into 1/2" thk. Plywood min. with washers and nuts as follows: - Provide 3/16" Diam. All-Threaded Rods into a minimum 1-1/2" Solid masonry embedment

- Letters: K,Z: Provide Five(5) per/Letter, Two(2) Top, Bottom and One(1) at Center

- Remaining Kouzina: Letters: Provide Four(4) per/Letter

- Green LOGO and Letter O center: Provide Three(3) per/type

4.26" Letters: Provide Two(2) per/Letter

.125" Metal Letter

Professional Engineer MI P.E. Licanae #6291068837

Jere Murdoch, P.E.

7/8/15

ponsuble for any additional changes made to my order after the date indicated on my approval is proof Lapprove the size quantity, spelling, color(s) and overall design of my order

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CLIENT APPROVAL SIGNATURE

CLIENT PRINTED NAME

DATE



1017 Naughton Dr.

FRONT of Building



SF Frontage =  $270 (14.25 \times 19)$ Linear Frontage = 19'

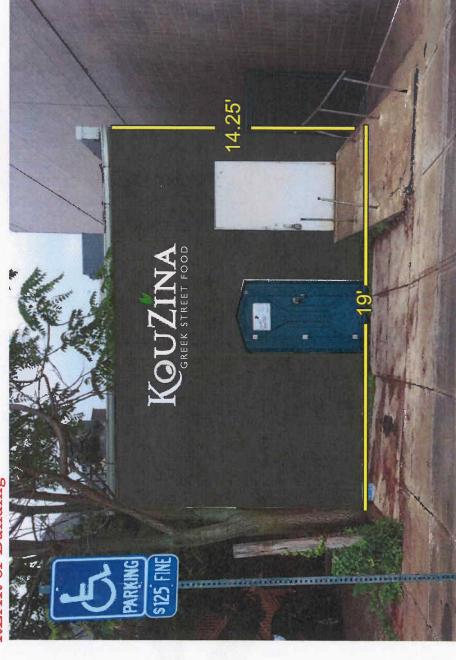
CLIENT APPROVAL By signing this proof Lapprove the size, quant ty, spelling, color(s) and overall design of my order.

CLEENT APPROVAL SIGNATURE

CLIENT PRINTED NAME

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## REAR of Building



SF Frontage =  $270 (14.25 \times 19)$ Linear Frontage = 19'

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