Roll Call Number	r
15.2089	

Agenda Item Number
HOA

Date December 7, 2015

RESOLUTION CLOSING HEARING ON APPEAL BY THOMAS WONG OF THE CONDITIONS FOR APPROVAL OF A SITE PLAN FOR AN EXPANSION OF A VEHICLE DISPLAY LOT AT 852 E. 25th COURT **AND DENYING SAME**

WHEREAS, on November 5, 2015, the City Plan and Zoning Commission voted 10 to 1 to approve an application by Thomas Wong for approval of a Site Plan titled "Tom's – Denny Murray Lot" pursuant to City Code Sec. 82-214.3 - Design Guidelines for Vehicle Display Lots, to allow a 2,925-square foot expansion of the adjoining vehicle display lot onto the property at 852 E. 25th Court, subject to the following conditions:

- 1. Provision of a 6-foot wide sidewalk along East University Avenue frontage in compliance with the East University Avenue Design Guidelines.
- 2. The parcel currently known as 852 East 25th Court shall be combined with the north, unaddressed parcel on the site by the Polk County Assessor to form one tax parcel.
- 3. Provision of parking lot/display lot plantings in compliance with "C-2" district set forth in the landscape standards and in compliance with all comments contained in the administrative review by the Permit and Development Center.
- 4. Reservation of any necessary easements for all existing utilities in place until such time that they are abandoned or are relocated
- 5. Compliance with all administrative review comments by the Permit and Development Administrator.

WHEREAS, Thomas Wong has timely appealed to the City Council pursuant to §82-210 of the Des Moines Municipal Code, seeking relief from the requirement to construct a 6-foot wide sidewalk along the E. University frontage in compliance with the East University Avenue Design Guidelines; and,

WHEREAS, on November 23, 2015, by Roll Call No. 15-1961, the City Council scheduled a public hearing on the appeal, to be held on December 7, 2015, at 5:00 p.m., in the Council Chambers; and,

WHEREAS, notice of the hearing has been provided to the applicant's representative, and published in the Des Moines Register on November 27, 2015; and,

WHEREAS, all persons appearing at the hearing and desiring to be heard regarding the said appeal have been given the opportunity to be heard.

NOW THEREFORE, BE IT RESOLVED, by the City Council of the City of Des Moines, Iowa, as follows:

		Number 2089	Agenda Item Numb
Date	Decemb	per 7, 2015	
1.	The _J	public hearing on the appeal by Thomas Wong is hereby closed.	
2.	The C	City Council hereby makes the following findings of fact:	
	a)	The proposed Site Plan allows a southerly expansion of display lot along the south side of University Avenue to it parcel along E. 25th Court.	
,	b)	The applicant seeks relief from the requirement to provide a along E. University Avenue in compliance with the East Design Guidelines.	
	c)	The East University Avenue Design Guidelines were ado 1995, by Roll Call No. 95-3349, with the goal of improvin appearance and value of properties along the East University	g and enhancing the
	d)	The required 6 foot sidewalk can be constructed entirely University Avenue right-of-way without impacting the exist area, or any of the existing trees and landscaping.	
	e)	While the construction of the required sidewalk is an inconv to the applicant, such factors do not warrant relief from this applicable to all other development along E. University Aven	general requirement
3.	. The a	appeal by Tomas Wong is hereby denied.	
	MOV	ED by to adopt.	
Roge		OVED: K. Gueran wn, Assistant City Attorney ng\Site Plan\Tom's\RC Hrg - Deny.docx	· . <u>-</u>

COUNCIL ACTION	YEAS	NAYS	PASS	ABSENT
COWNIE				
COLEMAN				
GATTO				
GRAY				
HENSLEY				
MAHAFFEY				
MOORE				
TOTAL				
MOTION CARRIED				APPROVED

CERTIFICATE

I, DIANE RAUH, City Clerk of said City hereby certify that at a meeting of the City Council of said City of Des Moines, held on the above date, among other proceedings the above was adopted.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal the day and year first above written.

Citar	$C1_{\Delta u}$
Mayor City	CIEI.