#### **AGENDA**

# BIRMINGHAM DESIGN REVIEW BOARD MEETING MUNICIPAL BUILDING-COMMISSION ROOM-151 MARTIN STREET WEDNESDAY – August 3, 2016

\*\*\*\* 7:15 PM\*\*\*\*

- 1) Roll Call
- 2) Approval of the DRB Minutes of July 6, 2016
- 3) Sign review
- 4) Design Review
  - 912 S. Old Woodward OWC
  - 33502 Woodward Multi-tenant Building
- 5) Short Term Projects
- 6) Miscellaneous Business and Communication
  - A. Staff Reports
    - Administrative Approvals
    - Violation Notices
  - B. Communications
    - Commissioners Comments

#### 7) Adjournment

<u>Notice:</u> Individuals requiring accommodations, such as interpreter services, for effective participation in this meeting should contact the City Clerk's Office at (248) 530-1880 at least on day in advance of the public meeting.

Las personas que requieren alojamiento, tales como servicios de interpretación, la participación efectiva en esta reunión deben ponerse en contacto con la Oficina del Secretario Municipal al (248) 530-1880 por lo menos el día antes de la reunión pública. (Title VI of the Civil Rights Act of 1964).

## A PERSON DESIGNATED WITH THE AUTHORITY TO MAKE DECISIONS MUST BE PRESENT AT THE MEETING.

## BIRMINGHAM DESIGN REVIEW BOARD MINUTES OF JUNE 15, 2016

Municipal Building Commission Room 151 Martin, Birmingham, Michigan

Minutes of the regular meeting of the Design Review Board ("DRB") held Wednesday, June 15, 2016. Chairman John Henke called the meeting to order at 7:18 p.m.

**Present:** Chairman John Henke; Board Members Keith Deyer, Natalia

Dukas, Thomas Trapnell, Michael Willoughby

**Absent:** Board Members Mark Coir, Vice Chairperson Shelli Weisberg;

Student Representative Loreal Salter-Dodson

**Administration:** Matthew Baka, Sr. Planner

Carole Salutes, Recording Secretary

Chairman Henke cautioned the petitioner that there are only five of seven board members present this evening and they would need four affirmative votes to be approved. Therefore he offered the option to postpone to the next meeting without penalty in the hope all seven members would be present. The petitioner elected to proceed.

07-29-16

APPROVAL OF MINUTES DRB Minutes of June 15, 2016

Motion by Mr. Trapnell Seconded by Chairman Henke to approve the DRB Minutes of June 15, 2016 as presented.

Motion carried, 5-0.

**VOICE VOTE** 

Yeas: Trapnell, Henke, Dever, Dukas, Willoughby

Navs: None

Absent: Coir, Weisberg

07-30-16

SIGN REVIEW

**576 E. Lincoln** (postponed from June 15, 2016) **Birmingham Bloomfield Credit Union** 

#### Zoning: B-1 Neighborhood Business

<u>Proposal</u>: The applicant proposes to install an illuminated "V" shaped ground sign on the west side of the BBCU on E. Lincoln set back 1 ft. from the property line. The proposal was postponed at the June 15, 2016 DRB meeting due to the size of the sign exceeding the allowable signage on-site. The applicant has now submitted a revised sign proposal that complies with the requirements of the Sign Ordinance.

<u>Signage</u>: The total linear building frontage is 84 ft. 9 in., permitting 84.75 sq. ft. of sign area. The ground sign is proposed to have signage on each side. The top portion measures 23.875 sq. ft. per side for a total of 47.75 sq. ft. In addition, the applicant has provided the dimensions of two existing signs on the building. The total amount of existing signage is 35.333 sq. ft. with 47.75 sq. ft. proposed for a total of 83.08 sq. ft. of signage. In accordance with Section 86, Article 1.0, Table B of the Sign Ordinance, the total of all signs must not exceed 1 sq. ft. of sign for each linear foot of principal building frontage. The proposal meets this requirement.

The sign is proposed to be mounted 8 ft. above grade. In accordance with Section 86, Article 1.0, Table B, no ground sign may be more than 8 ft. above grade. The proposal meets this requirement.

In accordance with Section 86, Article 1.0, Table B, no ground sign may be more than 30 sq. ft. per side. The proposal meets this requirement.

The proposed sign is to be constructed of an aluminum cabinet and base. The graphics are routed letters with acrylic backers. The bottom section is proposed to be an aluminum fabricated skirt with an aluminum frame. The lettering will be reflective blue vinyl face. Typically the DRB requires that ground signs are constructed with push-thru letters rather than routed.

The sign is proposed to be mounted 8 ft. above grade in accordance with Section 86, Article 1.0, Table B that states no ground sign may be more than 8 ft. above grade.

In accordance with Section 86, Article 1.0, Table B, no ground sign may be more than 30 sq. ft. per side. The proposal meets this requirement.

The proposed sign is to be constructed of an aluminum cabinet and base. The graphics are routed letters with acrylic backers as letters. The bottom section is proposed to be aluminum fabricated skirt with aluminum frame. The lettering will be reflective blue vinyl face. Typically the DRB requires that ground signs are constructed with push-thru letters rather than routed.

Although the height of the sign does comply with the Sign Ordinance, the board recently approved the new YMCA sign adjacent to this site at 6 ft. tall and set back 10 ft. from the property line. Construction of a sign that is 8 ft. tall and 1 ft. from the property line has the potential to detract from the residential character of the neighborhood.

<u>Illumination</u>: The applicant proposes to internally illuminate the sign with double sided LED lighting panels.

Mr. Scott Gardner, Gardner Signs, said they propose an 8 ft. tall sign because that is what the Ordinance allows. However, they would be open to reducing the height.

Ms. Linda Hatfield, Director of Marketing for the Credit Union, explained that because they have been a big part of the community for so long and because of the heavy traffic on Lincoln they would like a little bit more visibility. The sign lets people know they have a drive-thru ATM. She promised that with the new sign, the sandwich boards in front will go away.

Ms. Dukas observed that Lincoln is a 25 mph road so she doesn't feel the sign needs that height. Mr. Deyer questioned whether such a large base is needed. Mr. Gardner passed around their alternative design which reduces the overall sign height to 6 ft. and takes the base down to roughly half. He explained they propose a V-shaped sign so they can get visibility from both east-bound and west-bound Lincoln. Further, he noted the issue with having routed letters rather than push-thru is that the script on the logo is pretty thin and push-thru makes it even thinner. The light comes out from behind the copy.

Mr. Willoughby announced that he likes the smaller scale sign in this residential area and likes the fact it is more cohesive and composed with what the YMCA did. Further, he defers to the technical aspects of the routed sign over the pushthru.

#### Motion by Mr. Willoughby

Seconded by Ms. Dukas to approve the sign submitted for 576 E. Lincoln, Birmingham Bloomfield Credit Union, with the 6 ft. height and routed letters. The lighting specs to be submitted to the City.

Motion carried, 5-0.

VOICE VOTE

Yeas: Willoughby, Dukas, Dever, Henke, Trapnell

Nays: None

Absent: Coir, Weisberg

#### MISCELLANEOUS BUSINESS AND COMMUNICATIONS

#### A. Staff Reports

- -- Administrative Approvals
- 1744 W. Maple Rd., Holiday Market Select -
  - Installation of new 'envisor system' for new rooftop equipment;
  - Extension of new rear facade entry using same materials as those previously approved at the DRB;
  - Modifications to signage (within Ordinance) and awning at front facade.
- ➤ 125 E. Fourteen Mile Rd., Birmingham Square Condo Install four vinyl replacement windows.
- > 300 Park, Waddell & Reed Install one 15.21 sq. ft. illuminated wall sign on lower sign band per Master Sign Plan.
- ➤ 555 S. Old Woodward Ave. NWC planter area, greenbelt between parking deck and Woodward Ave. on east side of property, planter in front of residences along S. Old Woodward Ave. Construction signs with print of building. Three V-shaped non-illuminated signs mounted to 4 x 4 posts at 8 ft. overall height.
- ➤ 1901 Graefield Rd., Graefield Ct. Tear off existing shingle roof and install a new one. Improve air ventilation by building soffit overhang. Replace gutters. Add 6.5 in. blown insulation.
- ➤ Butler Hts. Townhomes, 277, 287, 297 Brown Tamko roofing material. Warranty claim for roofing due to defective. Original color not available. Must change color.
  - -- Violation Notices (none)

#### B. Communications

-- Commissioners' Comments

Discussion noted the large amount of signage the Stand has on their awnings. Mr. Baka agreed the City can put pressure on them to come up with a better solution for more signage.

It was thought that allowing a building to be built right up to the property line on a corner but not a sign is something the board should take a look at.

#### 07-32-16

#### **ADJOURNMENT**

No further business being evident, the board motioned to adjourn the meeting at 7:45 p.m.

Matthew Baka Sr. Planner



## **MEMORANDUM**

**Planning Division** 

**Date:** July 28, 2016

**To:** Design Review Board Members

From: Matthew Baka, Senior Planner

**RE:** Design Review – 912 S. Old Woodward Ave #100 – Multi-tenant Commercial

Building

**Zoning:** B-2B General Business

**Existing Use:** Vacant

#### Design

The applicant proposes to renovate the façade of a two-story, multi-tenant building. The applicant proposes to install four (4) new clear glass windows in "Dark Bronze" frames along the north elevation and at the new corner entrance. Along the Landon St. façade the applicant is proposing honed black granite at the base of the façade and wall panels surrounding the entry doors. At the northwest corner of the tenant space the applicant is proposing to construct a new recessed corner entry. Both of the new entry doors are proposed to be stained wood with clear glass panels. The remaining existing wood siding and CMU brick is proposed to be painted "Dark Purple". In addition, the applicant is proposing four (4) new fabric awnings with metal frames.

#### Signage

The applicant proposes to install several new signs on the proposed new façade. The signs are proposed to include one (1) wall sign, a projecting sign, three single letter name letter signs suspended from the awnings along Landon and four signs mounted to the tops of the awnings along both Landon and the alley in the rear. The total linear building frontage is 56' 4" permitting 56.333 square feet of sign area. The proposed wall sign will measure 28" h x 102" w or 19.8 square feet. The proposed projecting sign measures 8"h x 24"w, 1.3 sq. ft. per side or The "O", "W", and "C" signs combine for a total of 23.65 sq. ft. The four name letter signs mounted to the tops of the awnings measure 4"h x 86"w or 2.4 sq. ft each for a total of 9.6 sq. ft. The total proposed signage for the building is 55.6 sq. ft. In accordance with Article 1.0, section 1.04 (B) of the Birmingham Sign Ordinance, Combined Sign Area - For all buildings, including multi-tenant office or retail buildings, the combined area of all types of signs shall not exceed 1 square foot (1.5 square feet for addresses on Woodward Avenue) for each linear foot of principal building frontage. The proposal meets this requirement. All of the signs are proposed to be mounted more than 8' above grade. The projecting sign is proposed to be mounted 6" off the face of the column as required by the sign ordinance. In accordance with Article 1.0, Table B of the Birmingham Sign Ordinance - Wall signs that project more than 3 inches from the building facade shall not be attached to the outer wall at a height of less than 8 feet above a public sidewalk and at a height of less than 15 feet above public driveways, alleys and thoroughfares. The proposal meets this requirement.

All of the signage is proposed to be constructed of bronze.

#### Illumination

The applicant is proposing to install four (4) custom steel strapped wall sconces with acrylic diffusers and LED lights. Three (3) of the lights are proposed to be mounted along the north elevation and one (1) is proposed to be mounted on the rear elevation. All four (4) lights are proposed to be mounted at least 8' above grade. The individual letters across the façade are proposed to be illuminated with hidden spot lights. The bronze cut letters above the awnings are proposed to be back lit with LED lights. **Specification sheets for the proposed lighting were not provided.** 

#### Landscaping

The applicant is proposing to plant "Boston Ivy" in a planting pocket on the back of the building just to the south of the new recessed entry.

#### **Design Recommendation**

When reviewing the project against the standards of Section 126-514 of the City of Birmingham Zoning Ordinance, staff makes the following observations:

- 1. The appearance color and texture of materials being used will likely preserve and not adversely affect property values in the immediate neighborhood. *The overall design is not likely to adversely affect property values.*
- 2. The appearance of the building exterior will not detract from the general harmony of and is compatible with other buildings already existing in the immediate neighborhood. The overall design elements will not detract from the harmony and appeal of the other buildings on S. Old Woodward. The proposed design is compatible with the surrounding building façades.
- 3. The appearance of the building exterior will not be garish or otherwise offensive to the sense of sight. *The proposed design elements are not garish or offensive to the sense of sight.*

The Planning Division recommends that the Design Review Board consider a motion to approve the Design review application for 912 S. Old Woodward #100 with the following condition;

1. The applicant provides the spec sheets for all lighting.

#### **Sample Motion Language**

Motion to APPROVE the Design and Sign review application for 912 S. Old Woodward. The proposal meets the requirements of Section 126-514 of the Zoning Code. OR

Motion to APPROVE the Design and Sign review application for 912 S. Old Woodward, provided the applicant meet(s) the following condition(s):

1. The applicant provides the spec sheets for all lighting.

OR

Motion to TABLE the Design review application for 912 S. Old Woodward. The applicant must provide the following items:

1.

OR

Motion to DENY the Design review application for 912 S. Old Woodward. The proposal does not meet the requirements of section 126-514 of the Zoning Code.

#### Sec. 126-514. Duties of Design Review Board.

The Design Review Board shall review all documents submitted pursuant to this section determining the facts given in this section.

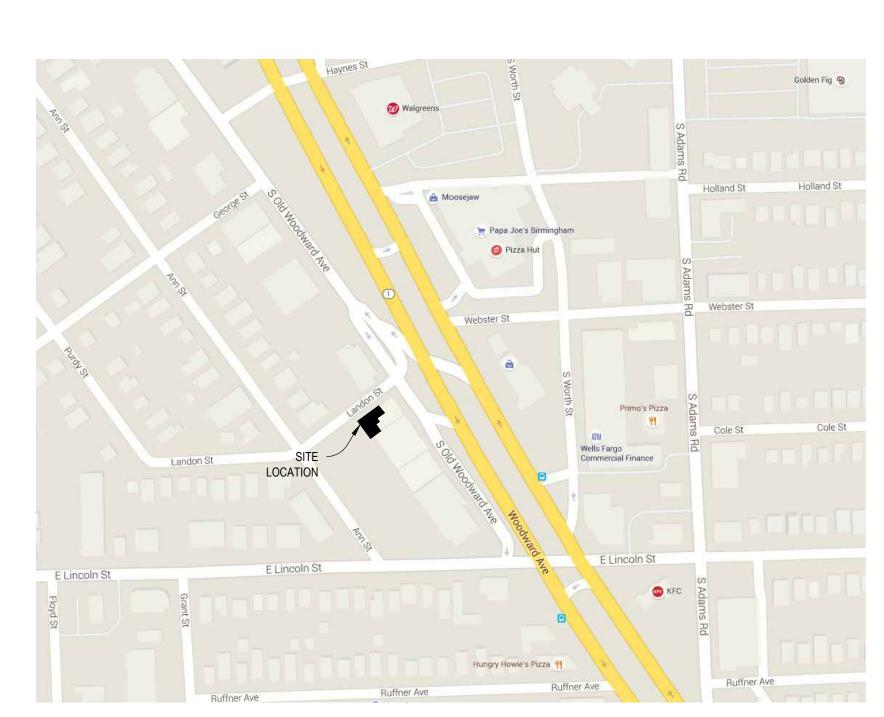
- (1) All of the materials required by this section have been submitted for review.
- (2) All provisions of chapter 126 of this Code have been complied with.
- (3) The appearance, color, texture and materials being used will preserve property values in the immediate neighborhood and will not adversely affect any property values.
- (4) The appearance of the building exterior will not detract from the general harmony of and is compatible with other buildings already existing in the immediate neighborhood.
- (5) The appearance of the building exterior will not be garish or otherwise offensive to the sense of sight.
- (6) The appearance of the building exterior will tend to minimize or prevent discordant and unsightly properties in the city.
- (7) The total design, including but not limited to colors and materials of all walls, screens, towers, openings, windows, lighting and signs, as well as treatment to be utilized in concealing any exposed mechanical and electrical equipment, is compatible with the intent of the urban design plan or such future modifications of that plan as may be approved by the city commission.

(Code 1963, § 5.192(4))

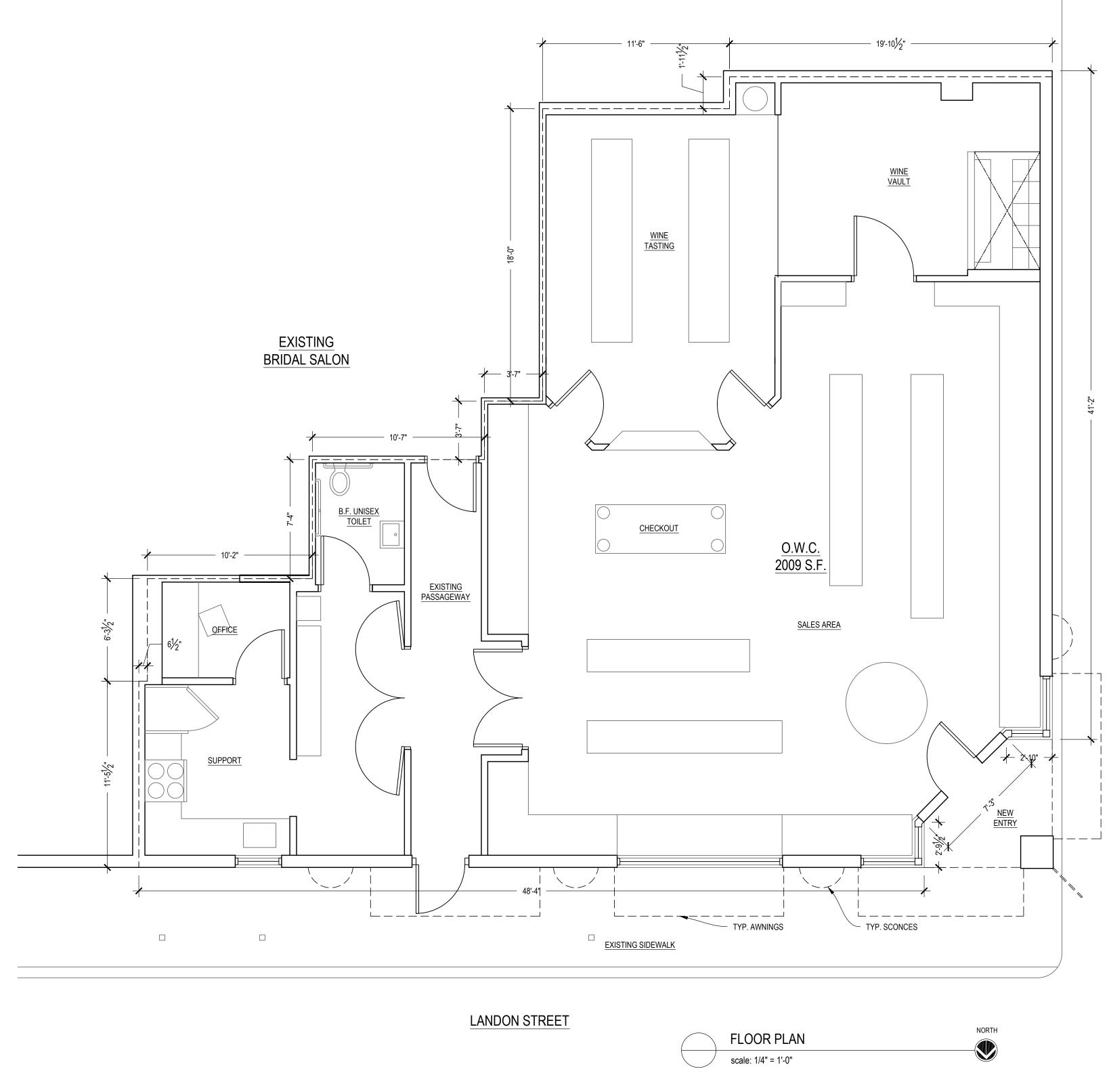
#### Article 2, 2.20. Sign review

#### (b) Restrictions.

- (1) The Historic District Commission, Design Review Board or Planning Board may impose restrictions on the size, placement and appearance of signs in addition to those requirements set forth by this ordinance.
- (2) The Historic District Commission, Design Review Board or Planning Board shall not allow the alteration or construction of any sign which would violate the requirements of this ordinance.







onandRoman
architects et al.
275 E. Frank St. Birmingham MI 48009

Project:

O.W.C. Renovation of an existing space 912 Landon Street, Birmingham MI, 48009

Soal

Issue Date:

DESIGN REVIEW 7/6/2016

Sheet Title:

FLOOR PLAN

Sheet Number:

A101

O.W.C.
Renovation of an existing space
Old Woodward Sulte 100, Bhrningham MI, 48009

Seal:

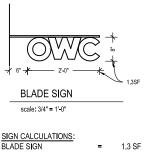
Sheet Title:

EXTERIOR ELEVATIONS

Sheet Number:

A201





 SIGN CALCULATIONS:

 BLADE SIGN
 =
 1.3 SF

 "OWC"
 =
 19.8 SF

 "OLD WOODWARD CELLAR"
 =
 2.4 SF (x4)

 "O"
 =
 8.25 SF

 "W"
 =
 8.9 SF

 "C"
 =
 6.5 SF

TOTAL: <u>54.4 SF</u>





## Google Maps Landon St



Image capture: Aug 2012 © 2016 Google

Birmingham, Michigan Street View - Aug 2012



Bowers St Adams R



## **MEMORANDUM**

**Planning Division** 

**Date:** July 26, 2016

To: Design Review Board Members
From: Matthew Baka, Senior Planner

**RE**: Design Review – 33502 Woodward Ave – Multi-tenant Commercial Building

**Zoning:** B-2B General Business **Existing Use:** Jimmy Johns/Vacant

#### **Proposal**

The applicant proposes to renovate the façade of a one-story, multi-tenant building. The applicant proposes to remove the existing mansard roof and replace it with an EIFS soffit, wood accents, and metal awnings at the entrance ways. The existing store front windows and brick planter box along the front elevation and diagonal wood siding are proposed to remain.

#### Design

The applicant proposes to remove the existing cedar shake mansard roof around the front and side of the building on the Woodward and Emmons elevations as well as the small portion that In place of the mansard roof the applicant is proposing to exists over the rear entrances. construct a new EFIS fascia that will begin 10' above grade and extend an additional 12'. The EFIS is proposed to be painted "Natural Choice" SW - 7011. The applicant also proposes to construct new metal awning features at each of the currently existing entrance ways. The awnings are proposed to be fabricated in "mill finish aluminum and will extend the entire height of the new fascia. Adjacent to the metal awning the applicant is proposing to create an accent feature made of Accoya wood panels in "Brown Mahogany". The wood panel accents are proposed to extend 2' from the top of the store front windows and continue upwards 12' to the top of the EFIS parapet. Below each of the Accoya accent boxes the applicant is proposing to install a decorative metal column feature. The column features would consist of two (2) 4" metal pipes connected by three (3) 7" x 3' metal plates with rounded corners. The metal columns are proposed to extend from the existing brick planter upwards to the underside of the newly proposed EFIS façade.

#### Landscaping

No landscaping changes are proposed in conjunction with this proposal. The 2' brick planter along the front elevation of the building is proposed to remain.

#### Signage

The applicant is not proposing any additional signage at this time. The Jimmy John's sign will be reinstalled after the façade renovations have been completed. Once the vacant space next to Jimmy John's has been filled the new tenant will be responsible for having any new signage approved by the Planning Department.

#### Illumination

The applicant is proposing to install four (4) 2" LED round down lights in the soffit at the entrance to Jimmy John's.

#### **Design Recommendation**

When reviewing the project against the standards of Section 126-514 of the City of Birmingham Zoning Ordinance, staff makes the following observations:

- 1. The appearance color and texture of materials being used will likely preserve and not adversely affect property values in the immediate neighborhood. The overall design is not likely to adversely affect property values.
- 2. The appearance of the building exterior will not detract from the general harmony of and is compatible with other buildings already existing in the immediate neighborhood. The overall design elements will not detract from the harmony and appeal of the other buildings on Woodward. The proposed design is compatible with the surrounding building façades.
- 3. The appearance of the building exterior will not be garish or otherwise offensive to the sense of sight. The proposed design elements are not garish or offensive to the sense of sight.

The Planning Division recommends that the Design Review Board consider a motion to approve the Design review application for 33502 Woodward.

#### **Sample Motion Language**

Motion to APPROVE the Design and Sign review application for 33502 Woodward. The proposal meets the requirements of Section 126-514 of the Zoning Code.

OR

Motion to APPROVE the Design and Sign review application for 33502 Woodward, provided the applicant meet(s) the following condition(s):

1.

2. OR

Motion to TABLE the Design review application for 33502 Woodward. The applicant must provide the following items:

1.

OR

Motion to DENY the Design review application for 33502 Woodward. The proposal does not meet the requirements of section 126-514 of the Zoning Code.

#### Sec. 126-514. Duties of Design Review Board.

The Design Review Board shall review all documents submitted pursuant to this section determining the facts given in this section.

- (1) All of the materials required by this section have been submitted for review.
- (2) All provisions of chapter 126 of this Code have been complied with.

- (3) The appearance, color, texture and materials being used will preserve property values in the immediate neighborhood and will not adversely affect any property values.
- (4) The appearance of the building exterior will not detract from the general harmony of and is compatible with other buildings already existing in the immediate neighborhood.
- (5) The appearance of the building exterior will not be garish or otherwise offensive to the sense of sight.
- (6) The appearance of the building exterior will tend to minimize or prevent discordant and unsightly properties in the city.
- (7) The total design, including but not limited to colors and materials of all walls, screens, towers, openings, windows, lighting and signs, as well as treatment to be utilized in concealing any exposed mechanical and electrical equipment, is compatible with the intent of the urban design plan or such future modifications of that plan as may be approved by the city commission.

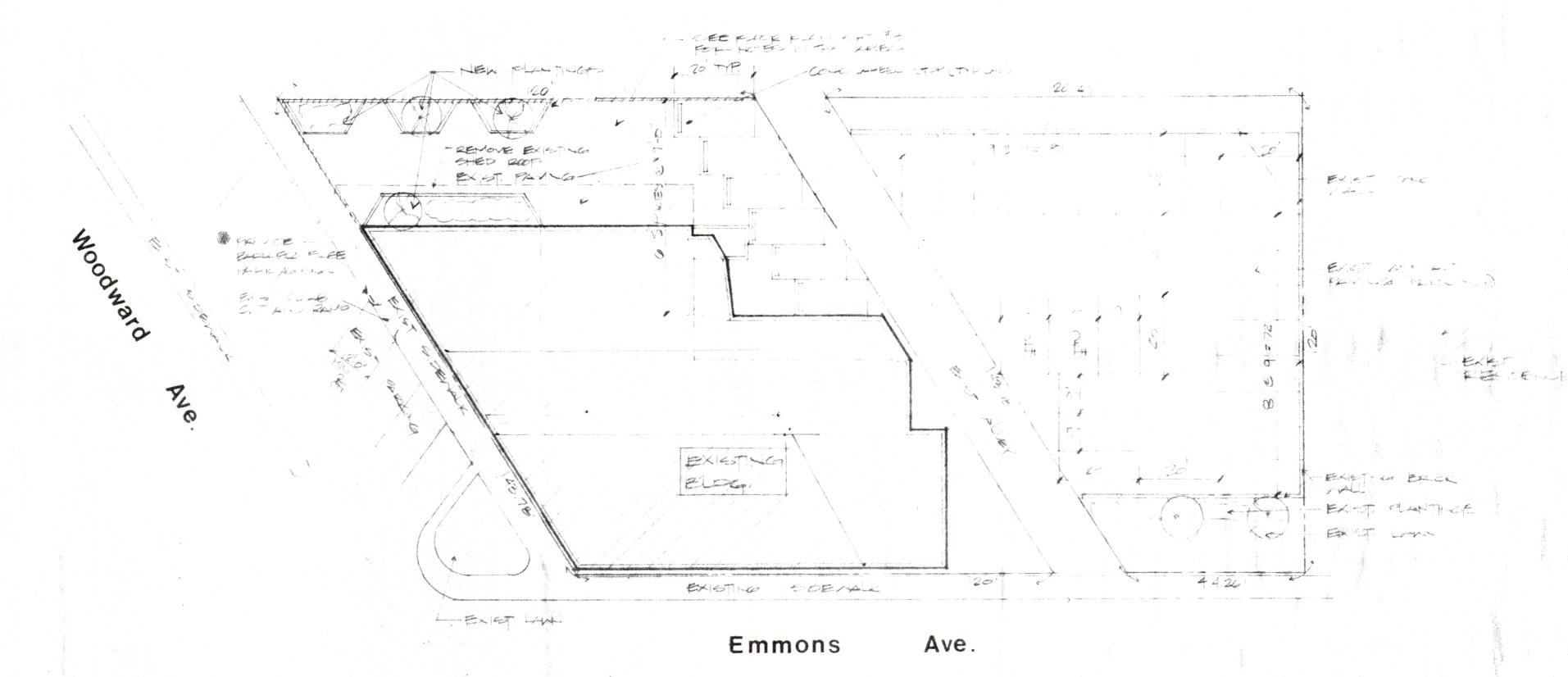
(Code 1963, § 5.192(4))

#### Article 2, 2.20. Sign review

#### (b) Restrictions.

- (1) The Historic District Commission, Design Review Board or Planning Board may impose restrictions on the size, placement and appearance of signs in addition to those requirements set forth by this ordinance.
- (2) The Historic District Commission, Design Review Board or Planning Board shall not allow the alteration or construction of any sign which would violate the requirements of this ordinance.

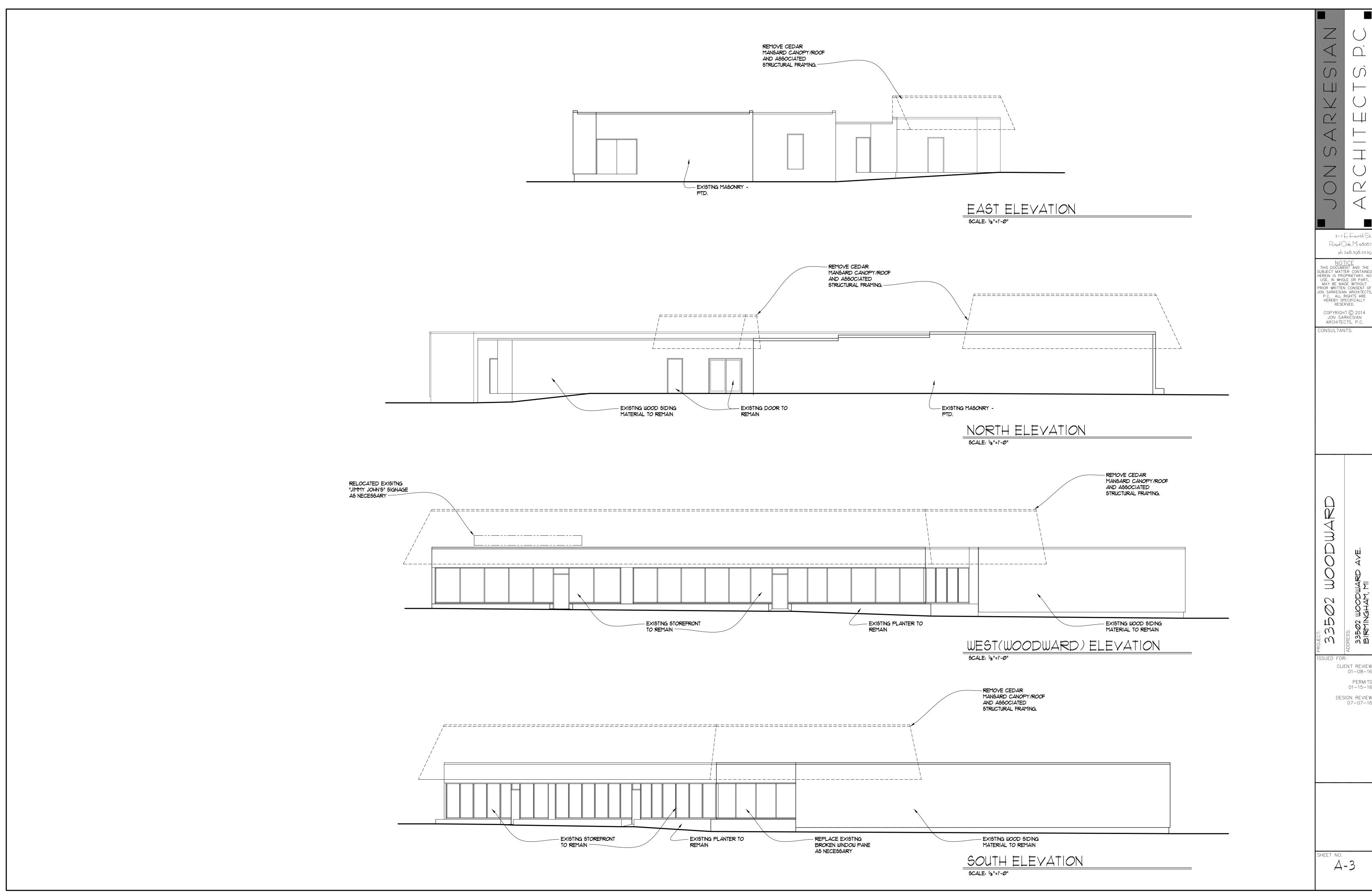
EXIST

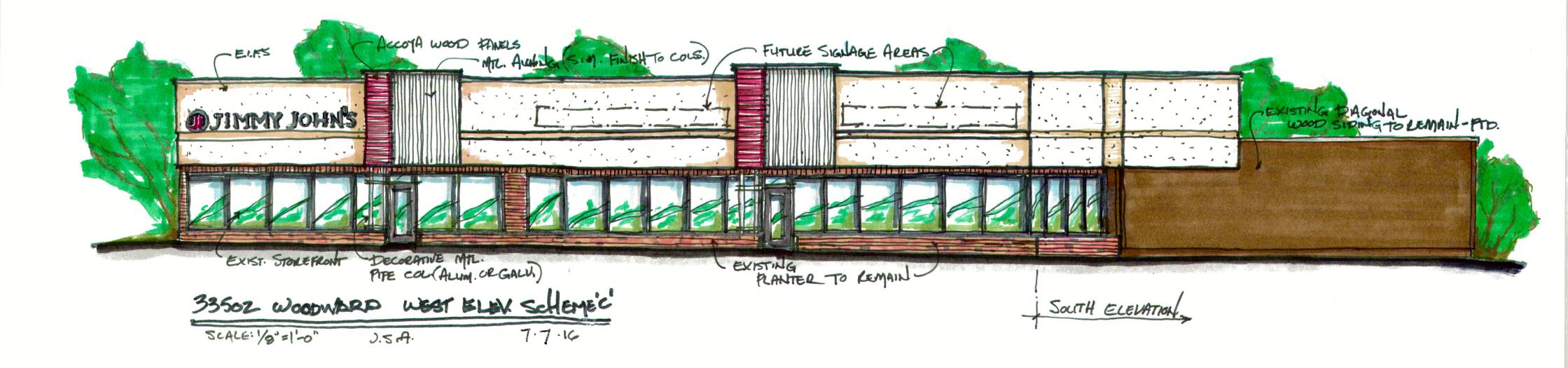


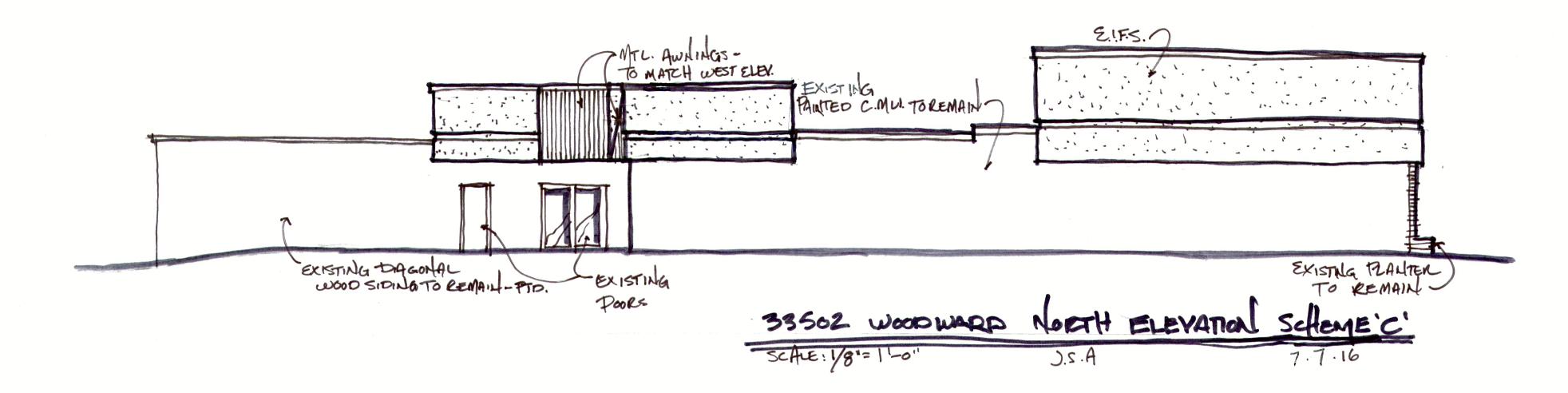
site plan

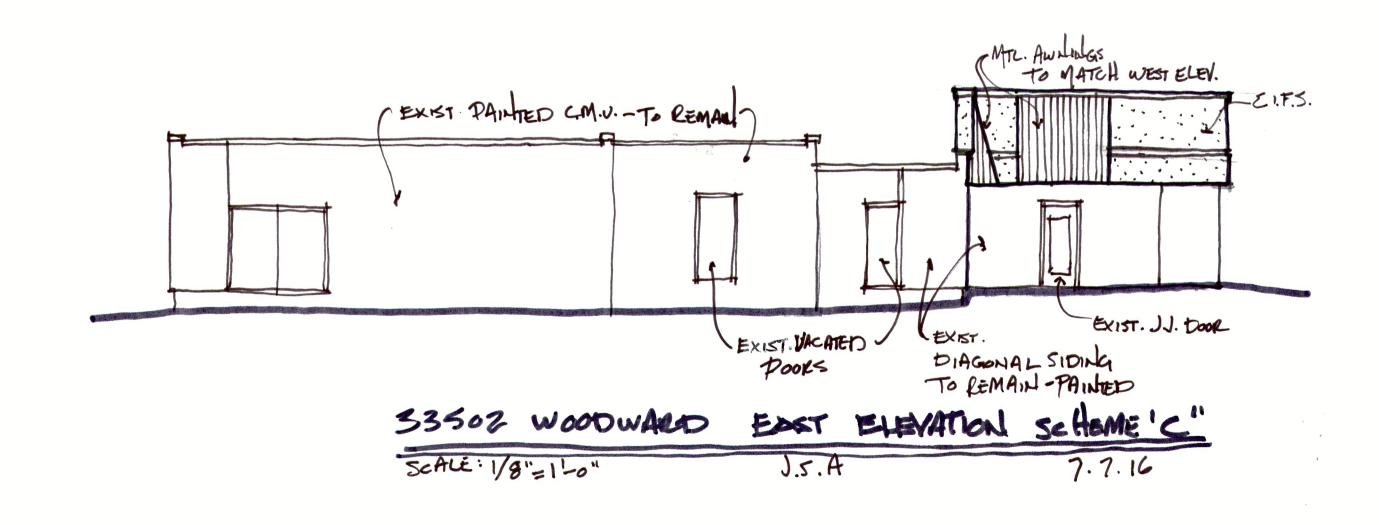
SCALE 1": 20'-0"

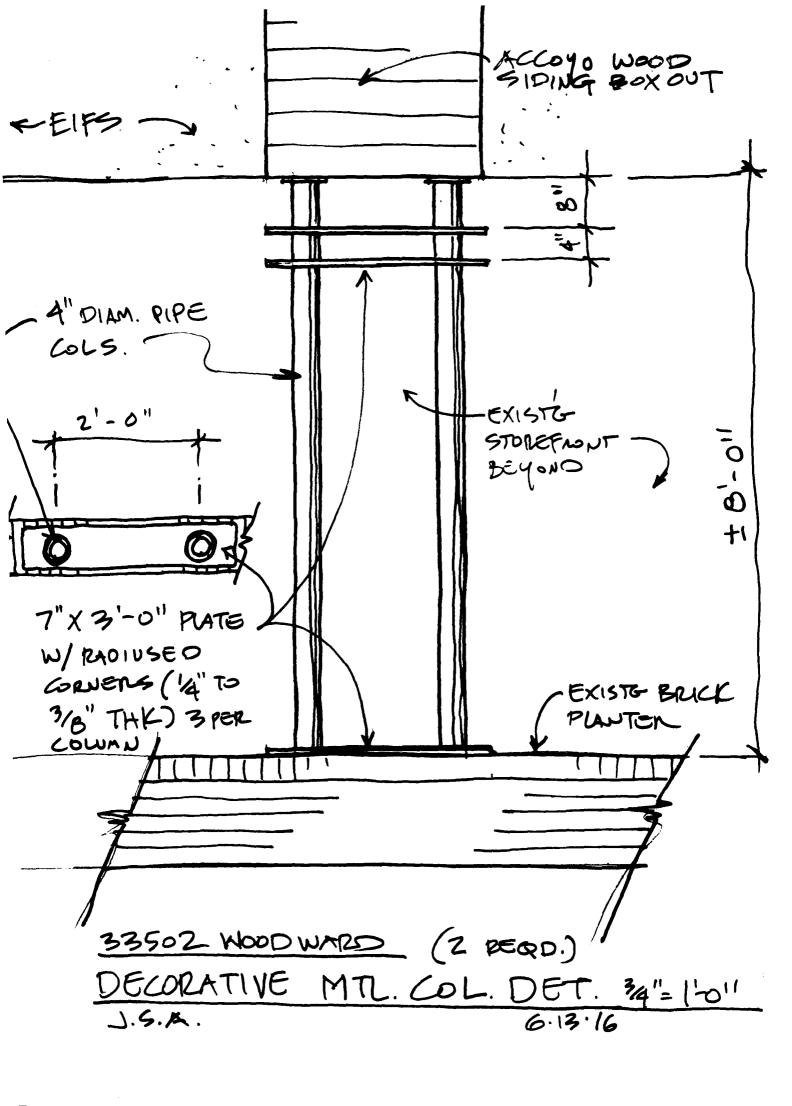
NORTH



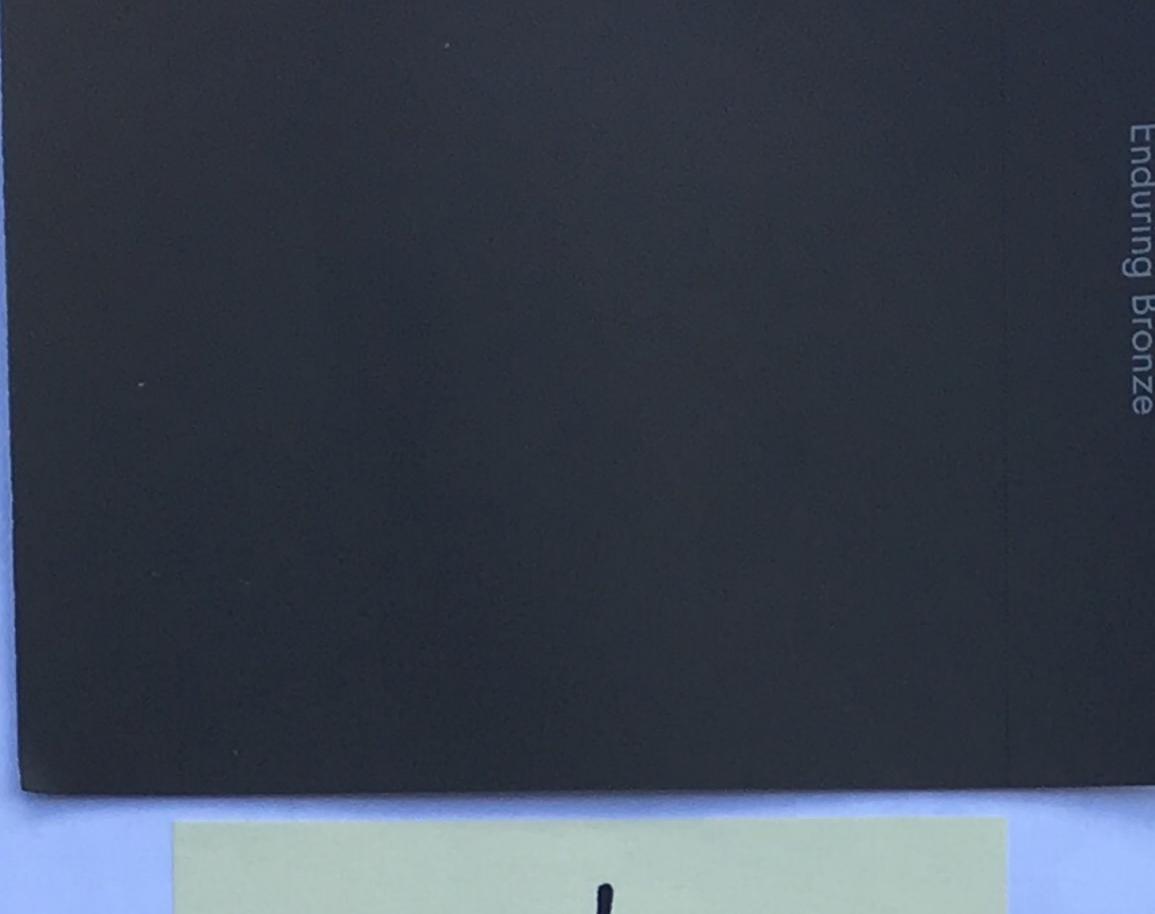




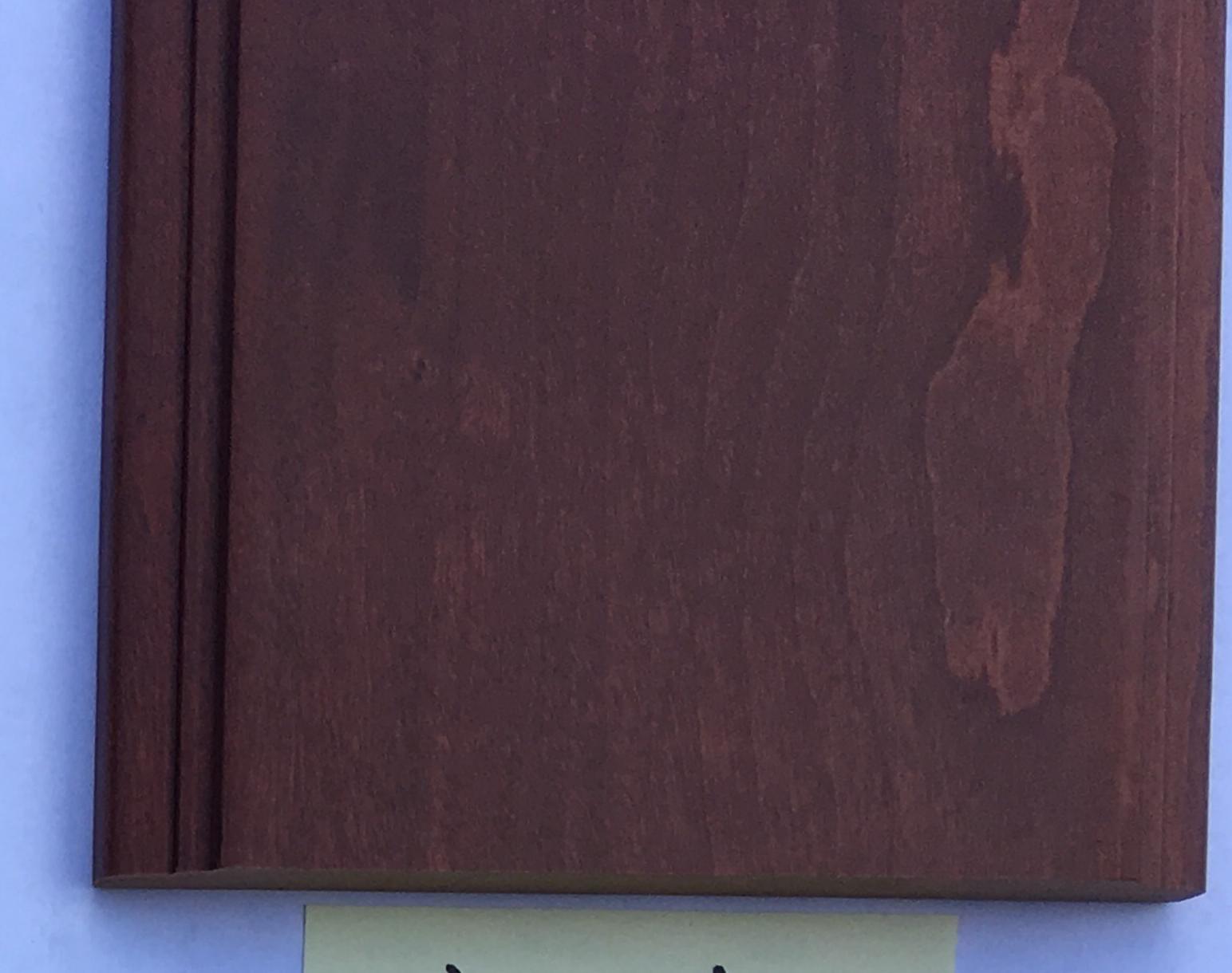




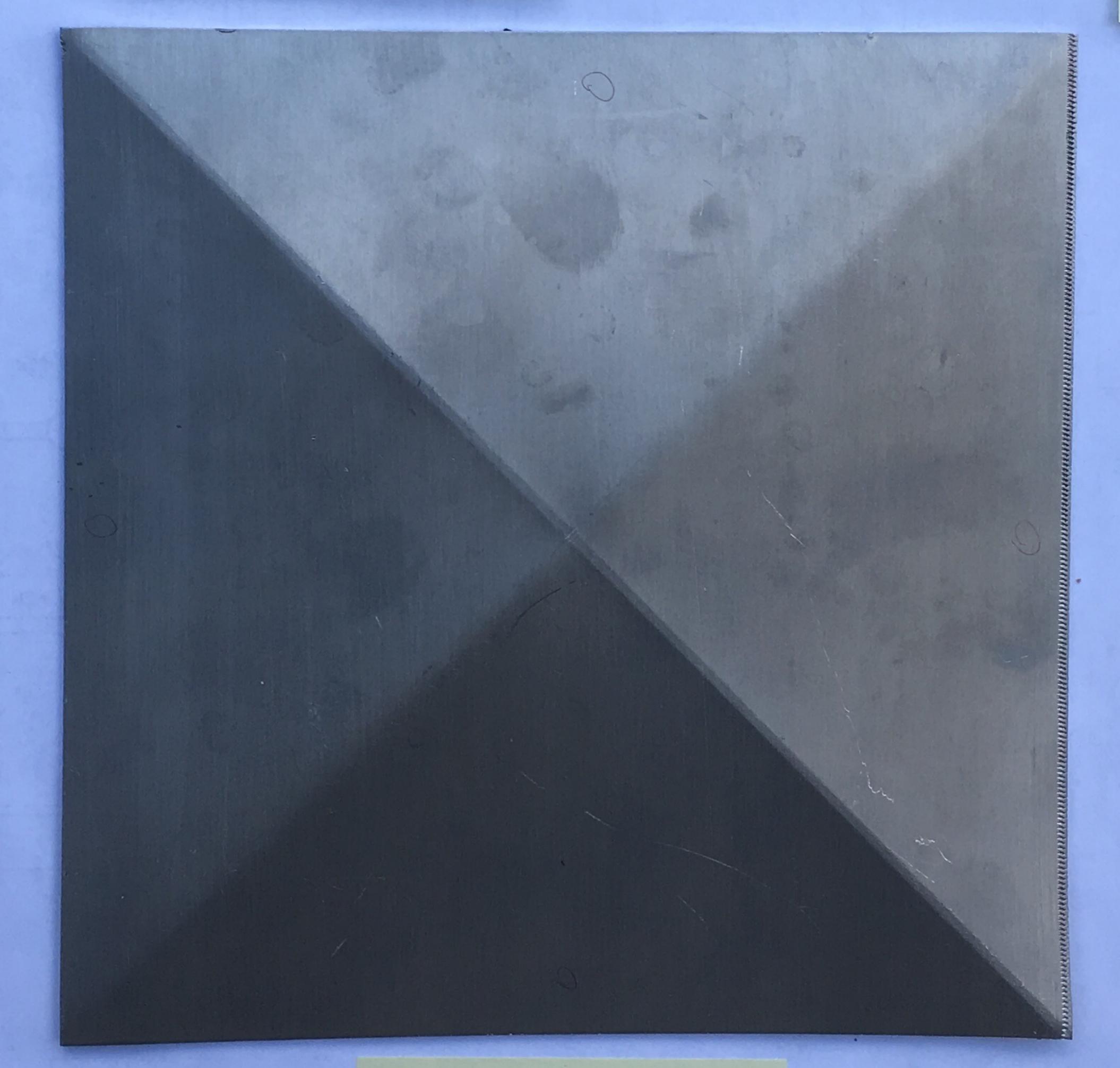
"HATURAL CHOICE" SW-7011



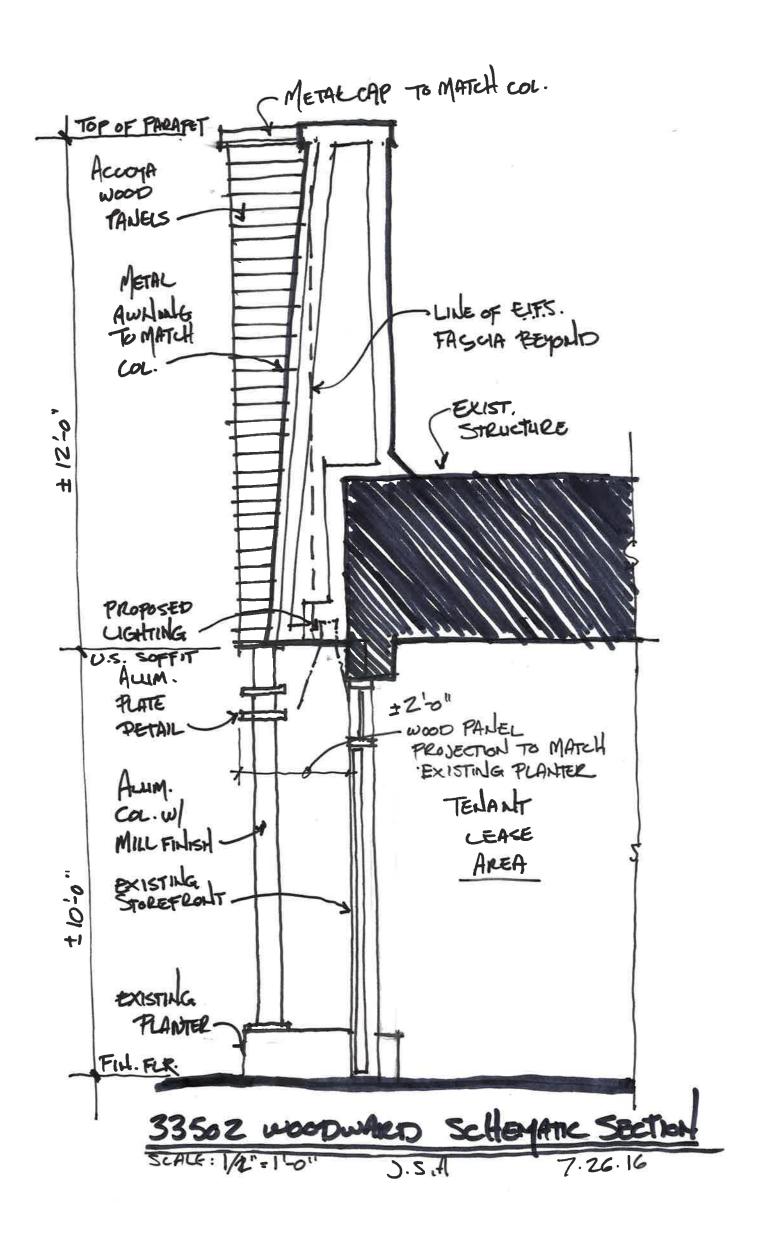
EXISTING WOOD
SIDNG, EXPOSED
CMU.
"ENDURING BRANCE"
'SW-7055"



"BROWN MAHDGULY"



COLUMNS, AWNING,
CAP PLASHING
"MILL FINISH
"ALUMINUM"



## JUNO

Fixture Type:

Contact/Phone:

Location

Project:

## **2" IC 600 LUMENS** LED ROUND DOWNLIGHT

2B and 2C Series







#### **PRODUCT DESCRIPTION**

2 inch aperture recessed downlight is IC rated for insulated or noninsulated applications • Luminaire produces up to 600 lumens and is available with optical distributions approximating that of 50W MR16 halogen lamps . Low profile form factor allows luminaire to fit in 2 x 6 construction • Designed to provide 50,000 hours of life 5 year limited warranty on LED Components.

#### **ENVIRONMENTALLY FRIENDLY, ENERGY EFFICIENT**

- · No harmful ultraviolet or infrared wavelengths
- · No lead or mercury, RoHS compliant
- Comparable light output to a 50W MR16 halogen lamp

#### **PRODUCT SPECIFICATIONS**

LED Light Engine Exceptional fixture to fixture color consistency within a 3-step MacAdam ellipse • 2700K, 3000K, 3500K, and 4100K color temperatures are available with 80 CRI or 90 CRI minimum minimum.

> Modular Optics Available with field interchangeable optics in 18° Spot, 24° Narrow Flood, or 40° Flood distributions.

Aesthetic Trim Trim features die cast beveled knife edge trim ring or frame for clean ceiling interface available in white, black, satin nickel, or brushed bronze • Die cast baffles are available in white, black, satin nickel, or brushed bronze • Spun aluminum reflectors are available in clear, haze, wheat haze, and white finishes

LED Driver Choice of dedicated 120 volt driver or universal voltage driver that accommodates input voltages from 120-277 volts AC at 50/60Hz • Power factor > 0.9 • Dedicated 120 volt driver (-1) is dimmable with the use of most incandescent, magnetic low voltage and electronic low voltage dimmers • Universal voltage driver (-U) is dimmable with the use of most 0-10V protocol dimmers • For a list of compatible dimmers, see JUNO2INCH-DIM.

Life Rated for 50,000 hours at 70% lumen maintenance.

Labels ENERGY STAR® Qualified • 90CRI fixtures are certified to the high efficacy requirements of California T24 • Meets energy code Air Leakage requirements per ASTM E283 • UL and cUL listed for wet locations

Junction Box Includes (2) 1/2" knock-outs equipped with pryout slots Push-in electrical connectors for field connections.

Mounting Remodel style plaster frame installs from below the ceiling and accommodates ceiling thicknesses from  $\frac{1}{2}$ " to 1' • For thicker ceilings up to 1  $\frac{1}{2}$ ", order 2-JCTA150

• New Construction mounting frame, 2-NCMF, is also available with Patented (US Patent D552,969) Real Nail 3® telescoping bar hangers to position fixture and locate wiring prior to ceiling installation • Recommend a minimum of 5.5" cavity depth to install properly • Flexible supply is recommended and non-flexible supply requires top access.

Product specifications subject to change without notice.

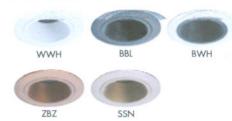
#### **ENGINEERING DATA**

	Dedicated 120V (-1)	Universal Voltage (-U)
Voltage	120	120 277
Input Power	10.1 (±5%)	9.7 9.8 (±5%)
Input Current	.09	.08 .04
Frequency	50/60Hz	50/60Hz
Power Factor	.94	.98 .98

RFV-8/15



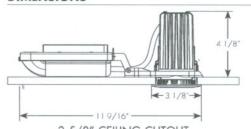
#### **Downlight Baffle Finishes**



#### **Downlight Cone Finishes**



#### **DIMENSIONS**



2 5/8" CEILING CUTOUT

2" APERTURE

0 BE SPACED 0 ± 5-0" O.C. LANDERSIDE of proposed soffit



## 2" IC 600 LUMENS LED ROUND DOWNLIGHT

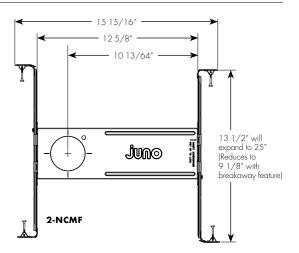
#### 2B and 2C Series

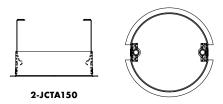
#### **ORDERING INFORMATION:**

Example: 2B-92	27N1-	-WWH											
Series -	-	CRI/Color	Tempe	rature		Beam Optics	Г	Drivers	]_[		Fi	nish	
<b>2B</b> Downlight Baffle	827	2700K, 80CRI	927	2700K, 90CRI	S	18° Spot 24° Narrow	1	Dedicated 120V Only	,	uwh	Downlight Baffle White Baffle,	WHW	Downlight Cone White Cone,
<b>2C</b> Downlight Cone	830 835	80CRI	930 935	90CRI	F	Flood		(Forward Phase + ELV Dimmable)		BBL	White Trim Ring Black Baffle, Black Trim Ring	CLW	White Trim Ŕing Clear Cone, White Trim Ring
	841	80CRI 4100K,	941	90CRI 4100K,			U	Universal Voltage		BWH	Black Baffle, White Trim Ring	HZW	Haze Cone, White Trim Ring
		80CRI		90CRI				120-277V (0-10V		ZBZ	Bronze Baffle, Bronze Trim Ring	HZS	Haze Cone, Satin Nickel Trim Ring
								Dimmable)		SSN	Satin Nickel Baffle, Satin Nickel Trim Ring	WZB	Wheat Haze Cone, Bronze Trim Ring

#### **ACCESSORIES**

Catalog No.	Description
2-NCMF	New Construction Mounting Frame with Real Nail® 3 bar hangers
2-JCTA150	Thick Ceiling adapter for 1" - 1½" thick ceiling
LEDOPTIC2-S	18° Spot Optic
LEDOPTIC2-N	24° Narrow Flood Optic
LEDOPTIC2-F	40° Flood Optic







## 2" IC 600 LUMENS LED ROUND DOWNLIGHT

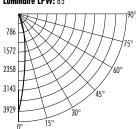
#### 2B and 2C Series

#### PHOTOMETRIC REPORT

Test Report#: PT01142303R Catalog No: 2B-835S1-WWH

80 CRI, 3500K LED, White Baffle

with Spot Optic Luminaire Spacing Criteria: 0.30 Luminaire LPW: 65



#### **CANDLEPOWER DISTRIBUTION**

(Candelas)	
Degrees Vertical	0°
0	3929
5	3055
15	917
25	222
35	38
45	12
55	8
65	5
75	3
85	1
90	0

#### **AVERAGE INITIAL FOOTCANDLES**

Multiple Units (Square Array, 60'x60' room)

Spacing	RCR1	RCR3	RCR5
4'	46	42	38
5'	29	27	25
6'	20	19	17
7'	17	15	14
8'	13	12	11
9'	10	9	8
10'	7	7	6

#### **ZONAL LUMEN SUMMARY**

Zone	Lumens	%Lamp	%Fixture
0-30°	603	N/A	92.1
0-40°	628	N/A	96.0
0-60°	646	N/A	98.7
0-90°	655	N/A	100.0

#### **INITIAL FOOTCANDLES**

(One Unit, 10.1W, 17° Beam)

Distance to Illuminated Plane (Feet)	Footcandles Beam Center	Beam Diameter
4'	245.6	1.2
6'	109.1	1.8
8'	61.4	2.4
10'	39.3	3.0
12'	27.3	3.6

#### LUMINANCE (Average cd/m²)

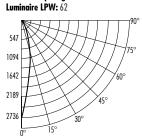
Degrees	Average Luminance
45°	7799
55°	6245
65°	5650
75°	5052
85°	3914

#### PHOTOMETRIC REPORT

Test Report#: PT01142307R Catalog No: 2B-835N1-WWH

80 CRI, 3500K LED, White Baffle with Narrow Flood Optic

Luminaire Spacing Criteria: 0.40



#### CANDLEPOWER DISTRIBUTION

(Candelas)	
Degrees Vertical	0°
0	2736
5	2376
15	910
25	245
35	37
45	12
55	8
65	5
75	3
85	1
90	0

#### **AVERAGE INITIAL FOOTCANDLES**

Multiple Units (Square Array, 60'x60' room) Reflectances: Ceiling 80%, Wall 50%, Floor 20% D/D1

spacing	KCKI	KCKS	CNJN
4'	44	39	36
5'	28	25	23
6'	19	18	16
7'	16	14	13
8'	12	11	10
9'	10	9	8
10'	7	6	6

#### **INITIAL FOOTCANDLES**

(One Unit, 10.1W, 23.3° Beam)

Footcandles Beam Center	Beam Diameter
170.9	1.6
76.0	2.5
42.7	3.3
27.4	4.1
19.0	4.9
	170.9 76.0 42.7 27.4

#### **70NALILIMEN SUMMADY**

LONAL LUMEN JUMMAR I			
Zone	Lumens	%Lamp	%Fixture
0-30°	572	N/A	91.7
0-40°	599	N/A	96.0
0-60°	615	N/A	98.6
0-90°	624	N/A	100.0

#### LUMINANCE (Average cd/m²)

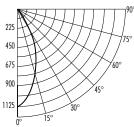
Degrees	Average Luminance
45°	7799
55°	6245
65°	5650
75°	5052
85°	3914

#### PHOTOMETRIC REPORT

Test Report#: PT01142303R Catalog No: 2B-835F1-WWH

80 CRI, 3500K LED, White Baffle 3500K LED with Flood Optic

Luminaire Spacing Criteria: 0.68 Luminaire LPW: 61



#### **CANDLEPOWER** DISTRIBUTION

(Candelas)	
Degrees Vertical	0°
0	1125
5	1072
15	786
25	412
35	111
45	24
55	9
65	6
75	4
85	1
90	0

#### **AVERAGE INITIAL FOOTCANDLES** Multiple Units (Square Array, 60'x60' room)

Reflectances: Celling	j 80%, Wall 50%,	Floor ZU%	
Spacing	RCR1	RCR3	RCR5
4'	43	38	33
5'	27	24	21
6'	19	17	15
7'	15	14	12
8'	12	11	10
9'	9	8	7
10'	7	6	5

#### **INITIAL FOOTCANDLES**

(One Unit, 10.1W, 42.2° Beam)

Distance to Illuminated Plane (Feet)	Footcandles Beam Center	Beam Diameter
4'	70.3	3.1
6'	31.3	4.6
8'	17.6	6.2
10'	11.3	7.7
12'	7.8	9.3

#### 70NALILIMEN SUMMADY

ZOITAL LOMLIT JOMMAKI			
Zone	Lumens	%Lamp	%Fixture
0-30°	502	N/A	81.6
0-40°	575	N/A	93.4
0-60°	604	N/A	98.1
0-90°	616	N/A	100.0

#### LUMINANCE (Average cd/m²)

Degrees	Average Luminance
45°	16402
55°	7137
65°	7264
75°	7029
85°	5871

Fixtures tested to IES recommended standard for solid state lighting per LM-79-08. Photometric performance on a single unit represents a baseline of performance for the fixture. Results may vary in the field.

Multiplier:	80 CRI	90 CRI
	827 = .94	927 = .83
	830 = .97	930 = .86
	835 = 1.00	935 = .88
	841 = 1.03	940 = .90



## 2" IC 600 LUMENS LED ROUND DOWNLIGHT

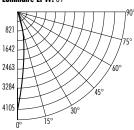
#### 2B and 2C Series

#### PHOTOMETRIC REPORT

Test Report#: PT01141602R Catalog No: 2C-835S1-CLW

80 CRI, 3500K LED, Clear Cone with Spot Optic

Luminaire Spacing Criteria: 0.30 Luminaire LPW: 69



### CANDLEPOWER DISTRIBUTION

DISTRIBUTION		
(Candelas) Degrees Vertical 0°		
0	4105	
5	3206	
15	948	
25	239	
35	43	
45	12	
55	3	
65	0	
75	0	
85	0	
90	0	

#### **AVERAGE INITIAL FOOTCANDLES**

Multiple Units (Square Array, 60'x60' room)

Spacing	RCR1	RCR3	RCR5
4'	49	44	41
5'	31	28	26
6'	22	20	18
7'	17	16	15
8'	14	13	12
9'	11	10	9
10'	8	7	7

#### **ZONAL LUMEN SUMMARY**

Zone	Lumens	%Lamp	%Fixture
0-30°	641	N/A	93.4
0-40°	674	N/A	98.2
0-60°	686	N/A	100.0
0-90°	687	N/A	100.0

#### **INITIAL FOOTCANDLES**

(One Unit, 10W, 17.5° Beam)

Distance to Illuminated Plane (Feet)	Footcandles Beam Center	Beam Diameter
4'	256.6	1.2
6'	114.0	1.8
8'	64.1	2.5
10'	41.1	3.1
12'	28.5	3.7

#### LUMINANCE (Average cd/m²)

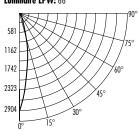
Degrees	Average Luminance
45°	8040
55°	2082
65°	135
75°	0
85°	0

#### PHOTOMETRIC REPORT

Test Report#: PT01141702R Catalog No: 2C-835N1-CLW

80 CRI, 3500K LED, Clear Cone with Narrow Flood Optic

Luminaire Spacing Criteria: 0.40 Luminaire LPW: 66



## CANDLEPOWER DISTRIBUTION

(Candelas)	
Degrees Vertical	0°
0	2904
5	2539
15	961
25	260
35	46
45	10
55	3
65	0
75	0
85	0
90	0

#### **AVERAGE INITIAL FOOTCANDLES**

Multiple Units (Square Array, 60'x60' room)
Reflectances: Ceiling 80%, Wall 50%, Floor 20%

Spacing	RCR1	RCR3	RCR5
4'	47	42	39
5'	30	27	25
6'	21	19	17
7'	17	15	14
8'	13	12	11
9'	10	9	8
10'	7	7	6

#### **INITIAL FOOTCANDLES**

(One Unit, 10W, 23.5° Beam)

Distance to Illuminated Plane (Feet)	Footcandles Beam Center	Beam Diameter
4'	181.5	1.7
6'	80.7	2.5
8'	45.4	3.3
10'	29.0	4.2
12'	20.2	5.0

#### ZONAL ILIMEN SIIMMARY

ZOMAL LUMEN JUMMAR I			
Zone	Lumens	%Lamp	%Fixture
0-30°	614	N/A	93.0
0-40°	649	N/A	98.3
0-60°	660	N/A	100.0
0-90°	661	N/A	100.0

#### LUMINANCE (Average cd/m²)

Degrees	Average Luminance
45°	6673
55°	2280
65°	135
75°	0
85°	0

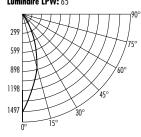
## PHOTOMETRIC REPORT Test Report#: PT01141706R

Catalog No: 2C-835F1-CLW 80 CRI, 3500K LED, Clear Cone

with Flood Optic

Luminaire Spacing Criteria: 0.54

Luminaire LPW: 65



## CANDLEPOWER DISTRIBUTION

## AVERAGE INITIAL FOOTCANDLES Multiple Units (Square Array, 60'x60' room)

 Reflectances: Ceiling 80%, Wall 50%, Floor 20%

 Spacing
 RCR1
 RCR3
 RCR5

 4'
 45
 40
 36

 5'
 29
 26
 23

 6'
 20
 18
 16

 7'
 16
 14
 13

 8'
 13
 11
 10

 9'
 10
 9
 8

 10'
 7
 6
 6

#### INITIAL FOOTCANDLES

(One Unit, 10W, 33.9° Beam)

Distance to Illuminated Plane (Feet)	Footcandles Beam Center	Beam Diameter
4'	93.6	2.4
6'	41.6	3.7
8'	23.4	4.9
10'	15.0	6.1
12'	10.4	7.3

#### **ZONAL LUMEN SUMMARY**

Zone	Lumens	%Lamp	%Fixture
0-30°	542	N/A	83.8
0-40°	626	N/A	96.9
0-60°	646	N/A	100.0
0-90°	646	N/A	100.0

#### LUMINANCE (Average cd/m²)

Degrees	Average Luminance
45°	13106
55°	2379
65°	0
75°	0
85°	0

Fixtures tested to IES recommended standard for solid state lighting per LM-79-08. Photometric performance on a single unit represents a baseline of performance for the fixture. Results may vary in the field.

Multiplier:	80 CRI	90 CRI
	827 = .94	927 = .83
	830 = .97	930 = .86
	835 = 1.00	935 = .88
	841 = 1.03	940 = .90





# Ref 00129959 Receipt 321238 TO E 2016 CITY OF BIRMINGHAM COMMUNITY DEVELOPMENT DEPARTMENT

Date 07/07/2016 9:58:09 AM

CITY OF BIRMINGHAM

# Administrative Sign Approval Application Planning Division

Form will not be processed until it is completely filled out

1. Applicant Name:	Property Owner Name: Perimeter Properties, LLC Address: 112 Peabody St.  Dirmingham, 1M1 48009-6329 Phone Number: 248-642-0024 Fax Number: 248-642-0136 Email: elizabeth @ fullercentral park.com
2. Applicant's Attorney/Contact Person Name:	Project Designer Name: Same as Applicant Address:  Phone Number: Fax Number: Email:
3. Project Information Address/Location of Property: 020 5. Old Woodward SCYMM9 Name NT 9800 9 Name of Development: Mat SON BEYMING NaM Parcel ID #: Current Use: Area in Acres: Current Zoning:  4. Attachments • Two (2) folded paper copies of plans	Name of Historic District site is in, if any: W/T  Date of HDC Approval, if any: M/T  Date of Application for Preliminary Site Plan:  Date of Preliminary Site Plan Approval:  Date of Application for Final Site Plan:  Date of Final Site Plan Approval:  Date of Revised Final Site Plan Approval:
<ul> <li>Authorization from Owner(s) (if applicant is not owner)</li> <li>Material Samples/Specification Sheets</li> <li>Digital Copy of plans</li> <li>Details of the Request for Administrative Approximation (Install a Wall Sign for Material)</li> </ul>	son Benningham
6. Location of Proposed Signs +1011+ EVQUATION	
7. Type of Sign(s)  Wall:  Ground:  Projecting:	Canopy:  Building Name: Massn Birming hain  Post-mounted Projecting:



8. If a wall sign, indicate wall to be used:	D
Front:	Rear:
Left side:	Right side:
O. O'ma af O'ma	
9. Size of Sign Width: Depth:	Height: 18 11
Width:	Height: 8
Depth: 18 the S	Total square feet:
Height of lettering: 18 the hos	
10. Existing signs currently located on property Number: Square feet per sign:	Type(s): Total square feet:
Square reet per sign.	Total square feet.
11. Materials/Style Metal: Plastic: Color I (including PMS color #): WWEE Additional colors (including PMS color #:	Wood: Glass: Color 2 (including PMS color #)
12. Sign(s) Read(s): Matson Birmingh	ам
13. Sign Lighting - NONE	
Type of lighting proposed:	Number proposed:
Size of light fixtures (LxWxH):	Height from grade:
M	
Maximum wattage per fixture:	Proposed wattage per fixture:
Location:	Style (include specifications):
14. Landscaping (Ground signs only)  Location of landscape areas:	Proposed landscape material:
	* <u> </u>
The undersigned states the above information is true and the applicant to advise the Planning Division and / or Bu	
site plan.	1
Signature of Applicant: Paul B. We	Date: 7-5-16
Application #: 16-00 75 Date Received: 6/	Use Only Fee: 100
Date of Approval: 7/4/16 Date of Denial:	Reviewed by: M. B.A.

1 1 E



## CONSENT OF PROPERTY OWNER

I, <u>{</u>	Perimeter Proporties, LLC OF THE	STATE OF Michigan AND COUNTY OF
_(	Oakland STATE THE FOLLOWING:	1
1.	1. That I am the owner of real estate located at 10 c	(Address of affected property)
2.	2. That I have read and examined the Application for Ad NOW DOWN SGNS; (Name of applicant)	ministrative Approval made to the City of Birmingham by:
3.	<ol> <li>That I have no objections to, and consent to the reques Birmingham.</li> </ol>	t(s) described in the Application made to the City of
	Dated: 7-6-/6	STEVEN G. QuinTal Owner's Name (Please Print)
		Steen I format !
		Owner's Signature For Perimeter Properties, LLC.



#### Sign Review Requirements

2 sets of photos and plans (stapled together and folded) must be submitted for the Board members.

- 1. Color minimum 8 1/2" x 11" Photo of Existing Building Without Signage
- 2. Scaled color rendering or minimum 8 1/2" x 11" photo of building with signage showing:
  - a. Length of building
  - b. Height above grade of sign
  - c. Sign height and width (Letters, Logo, and/or Background)
  - d. Dimensions from sign to each end of the building or tenant space
  - e. Dimensions from sign to the top and bottom of the sign band
  - f. Location of all existing and proposed lighting fixtures
  - g. A landscape plan showing all existing and proposed planting and screening materials (for ground signs only)
  - h. Site plan showing location of sign (ground signs only)
  - i. Any existing signage with dimensions
- 3. Color measured drawing of sign:
  - a. Height and width of background, letters and logo.
  - b. PMS Color numbers
  - c. Sign Materials
  - d. Cut view of sign showing:
    - I. Thickness of sign background and / or letters.(Letters must be a minimum 1/4" thick)
    - II. Electrical details
    - III. Mounting details
- 4. Lighting Information:
  - a. Cut sheet of proposed lighting including:
    - I. Exact fixture size specifications
    - II. Fixture color
    - III. Fixture Style
    - IV. Bulb type and wattage
    - V. Manufacturer
- 5. Color minimum 8 1/2 " x 11" photos of adjacent buildings

<sup>\*\*</sup>No painted signs allowed.



#### Fee Schedule

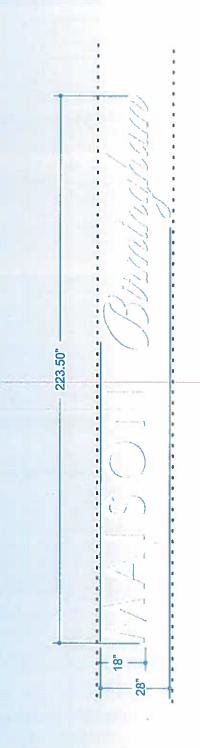
Administrative Approval	\$100.00
Board of Zoning Appeals*	
Single Family Residential	\$310
All Others	\$510
Community Impact Study Review*	\$2,050
Design Review*	\$350
Lot Division*	\$200 / parcel affected
Historic District Review*	
Single Family Residential District	No charge
All other zone districts	\$350
Public Notice Sign	\$100 / refundable deposit
	\$50 fee
Site Plan Review*	
R4 through R8 zone district	\$850 plus \$50 per dwelling unit
Nonresidential districts	\$1050 plus \$50 per acre or portion of acre
Special Land Use Permit*	\$800
Plus Site Plan Review	\$1050
Plus Design Review	\$350
Plus Publish of Legal Notice	\$450
Plus sign rental and deposit	\$150
- I lab digit fortal and dopour	Total fee: \$2800
Special Land Use Permit Annual Renewal Fee	\$200.00
Temporary Use Permit	\$100
Zoning Compliance Letter	\$50
Zoning Ordinance Amendment Hearing	\$1500
(Rezoning)*	

<sup>\*</sup>Require public notice sign to be posted (\$150 - rental fee & deposit)

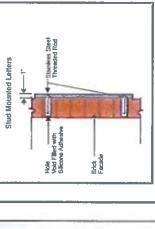
The fees for design review, site plan review, historic district review and special land use permits shall be double the listed amounts in the even the work is commenced prior to the filing of an application for review by the City of Birmingham.

Ordinance No. 1751 (Appendix A, Section 7.38 of the Birmingham City Code)

\$ 6°£0 11 Wall Sign 18" x 223\_5"







- 1" Fabricated, Painted Aluminum Letters
  - Stud Mounted to Building Exterior
    - · Confirm Signage Area

MAISON Birmingham

Drawn By: Connie Fotiu Sales Person: Shawn Malone

16-0071S

Date: 6/13/16

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File Name: MaisonBirmingham.cdr

Work Order#:

Revision: 6/29/16



23544 Hoover Rd Warren MI 48089 Phone: 586-759-2700 Fax: 586-759-2703

46°tc 11 Wall Sign 18" x 223.5"



Stud Mounted Letters





Brick -Facade

- 1° Fabricated, Painted Aluminum Lettors
  - Stud Mounted to Building Exterior · Confirm Signage Area



**Revision:** 6/29/16

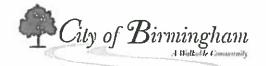
File Name: MaisonBirmingham.cdr

Work Order#: Date: 6/13/16 Drawn By: Connie Fotiu Sales Person: Shawn Malone

MAISON Germingham

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CITY OF BIRMINGHAM
Date 06/17/2016 3:38:26 PM
Ref 00129529
Receipt 318501
Amount \$100.00



# **Administrative Sign Approval Application Planning Division**

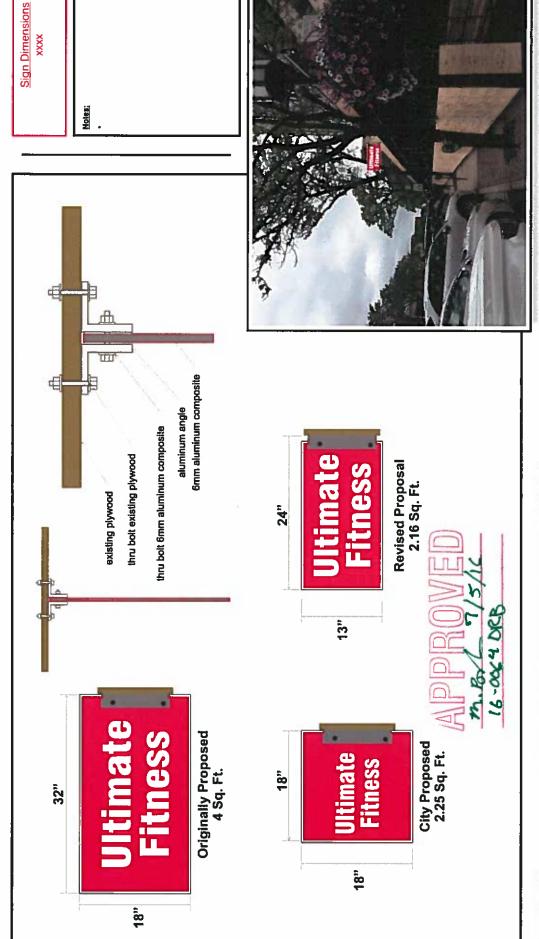
Form will not be processed until it is completely filled out

1. Applicant Metro Delcoit 5:905  Address: 13544 Hoover for	Property Owner Name: 555 BUILDING GONNINIUM ASSOCIATION Address:
Phone Number: 586-759-2700  Fax Number: 586-759-2700	
Phone Number: 586 - 759 - 2100	Phone Number: 247 - 705 - 5050
	Fax Number:
Email: pdeterse retrodetro trigos, com	Fax Number: Email: TENNY O TREII. COM
2. Applicant's Attorney/Contact Person	Project Designer
Name: 5AME	Name:
Address:	Address:
Phone Number:	Phone Number:
Fax Number:	Fax Number:
Email:	Email:
3. Project Information Address/Location of Property: 555 5 Old Workhung	
	Deta of LIDC Americal Reserve
Name of Development: 155 Building	Date of HDC Approval, if any:  Date of Application for Preliminary Site Plan:
Parcel ID #	Date of Proliminary Site Plan Agreeuels
Parcel ID #:	Date of Preliminary Site Plan Approval:
Current Use:	Date of Application for Final Site Plan:
Area in Acres:	Date of Final Site Plan Approval:
Current Zoning:	Date of Revised Final Site Plan Approval:
<ul> <li>4. Attachments</li> <li>• Two (2) folded paper copies of plans</li> <li>• Authorization from Owner(s) (if applicant is not owner)</li> <li>• Material Samples</li> <li>• Digital Copy of plans</li> </ul>	11 3
5. Details of the Request for Administrative Appro  Temporary identification for  whose store fronts will be or  sceffolding fencing during for	val  refail tenants in south building  beteveted by the construction  he facult construction
6. Location of Proposed Signs  5: gus to be holted to wood,  whereleavance at pedeste an	,
7. Type of Sign(s)	
Wall:	Canopy:
Ground:	Building Name:
Projecting:	Post-mounted Projecting:

8. If a wall sign, indicate wall to be used:	D	
Front: Left side:	Rear: Right side:	
Left Side.	Night side.	
9. Size of Sign //	1011	
Width: 32	Height: Total square feet:  ## each	
Depth: //4"	Total square feet:	
9. Size of Sign Width: Depth: Height of lettering:		
10. Existing signs currently located on property Number: 4/4 - 6/00/2016 by constituted	KAR.	
Square feet per sign:	Total square feet:	
Square feet per sign:	Total square leet:	
11. Materials/Style		
Metal: Compes, te alvernum	Wood:	
Plastic:	Glass:	
11. Materials/Style  Metal: Compress to alverin van  Plastic:  Color 1 (including PMS color #): Red with white copy	Color 2 (including PMS color #)	
Additional colors (including PMS color #:	_	
12. Sign(s) Read(s): Certer For Joga Bles	blow-dot box Ut: Make Fitness, Munifect, Executions Hickory Williams How Assoc, Bitonike 19 Tungo, Studio M Filates	
Design Build, The Barre Code, Consvove	E les/to15 Hichaelle/loses/16,41/500 Bitonitant	
4-Sessons Golf, Noils O7 Binnithem	Taggo Straio M filates	
13. Sign Lighting Type of lighting proposed: MA-10n-illum-	· ·	
Type of lighting proposed: NA-101-111011-	Number proposed:	
Size of light fixtures (LxWxH):	Height from grade:	
Maximum wattage per fixture:	Proposed wattage per fivture	
Location:		
20041011		
44 Landsoning (Cround signs only)		
14. Landscaping (Ground signs only) Location of landscape areas:	Proposed landscape material:	
Location of landscape areas.		
	The state of the s	
the second secon		
The undersioned states the above information is topic	and connect, and understands that it is the recognitibility of	
<del>-</del>	and correct, and understands that it is the responsibility of	
	Building Division of any additional changes to the approved	
site plan.	I DECAREE	
Signature of Applicant:		
Signature of Applicant:	- MAIL A TIMORETIE	
200	W 0.1	
1/ 20 // 1	ce Use Only	
Application #: 15 0 4 6 7 Date Received:	Fee: The Fee:	
Date of Approval: 1/5/14 Date of Denial:	m.R/	
Date of Approval: 1/5/12 Date of Denial:	Reviewed by:	



ı,	Terry Reinhart, OF THE STATE OF MI AND COUNTY OF
(N	ame of property owner)
Pak	Fland STATE THE FOLLOWING:
1.	That I am the owner of real estate located at 555 5 Old Woodward, (Address of affected property)
2.	That have read and examined the Application for Administrative Approval made to the City of Birmingham by:  (Name of applicant)
3.	That I have no objections to, and consent to the request(s) described in the Application made to the City of Birmingham.  Dated:
	Owner's Name (Please Print)
	JENNY REINHART
	Owner's Signature



555

Sales Person; Paul Deters

Date: 6/29/16 Drawn By: Connie Fotiu

Work Order#:

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File Name: 555TempSigns.cdr

Bevision:

23544 Hoover Rd Warren MI 48089 Phone: 586-759-2700 Fax: 586-759-2703



CITY OF BIRMINGHAM Date 07/05/2016 4:08:06 PM Ref 00129923 Receipt 321013 Amount \$100.00

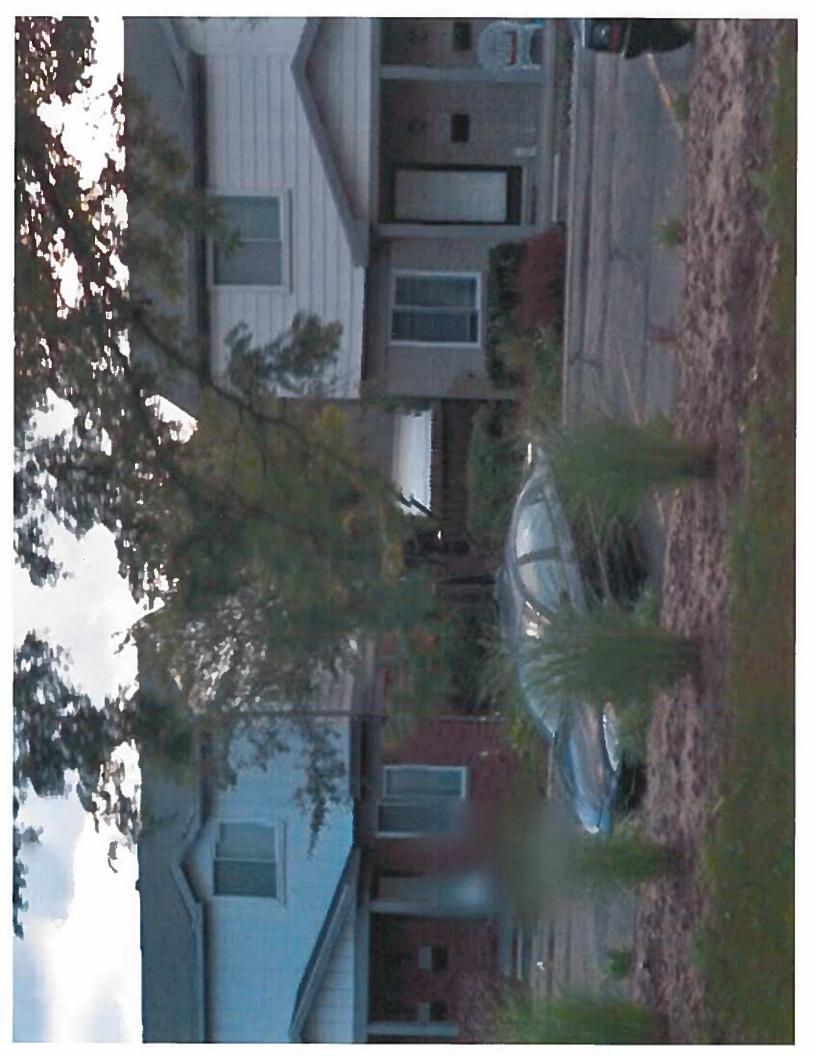
#### Administrative Approval Application **Planning Division**

Form will not be processed until it is completely filled out

Property Owner Name: C/O CASA BELLA MANT - RON OLEKSIAK
Address: PSO N. CROOKS ROAD STE IOO  CIAMBON, NM. 4807  Phone Number: 248-901. 4333
Address: PSO 10: Classes FAMILY
Phone Number: 240-901 1 . 4233
Fax Number:
Email:
Project Designer
Name:
Address:
The same of the sa
Phone Number:
P. Mariaham
Email.
Name of Historic District site is in, if any:
Name of Historic District site is in, if any:
Date of Application for Preliminary Site Plan:
Date of Preliminary Site Plan Approval:
Date of Application for Final Site Plan:
Date of Application for Final Site Plan:  Date of Final Site Plan Approval:
Date of Final Site Plan Approval:  Date of Revised Final Site Plan Approval:
Date of Revised Final Site Plan Approval:
<ul> <li>Six (6) folded copies of plans including an itemized list of all changes for which administrative approval is requested, with the changes marked in color on all elevations</li> </ul>
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changes for which administrative approval the changes marked in color on all elevations proval  LA INTENANCE ONLY - SIMULAR.  and correct, and understands that it is the responsibility of Building Division of any additional changes to the approved  Date: [28] [6]  Tice Use Only
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changes for which administrative approval the changes marked in color on all elevations proval  AINTENANCE ONLY - SIMULAR.  and correct, and understands that it is the responsibility of Building Division of any additional changes to the approved  Date: [128] [6]



I, <u><b>LC</b></u>	NOLEKSIAK OF THE STATE OF ME AND COUNTY OF AME of property owner/AUTHORIZED REP
CAL	STATE THE FOLLOWING:
1.	That I am the owner of real estate located at PAMEA PLACE - 1813 SED Rd. ; (Address of affected property)
2.	That I have read and examined the Application for Administrative Approval made to the City of Birmingham by  AMELICAL STANDARD LUCIUS;  (Name of applicant)
3.	That I have no objections to, and consent to the request(s) described in the Application made to the City of Birmingham.
	Dated: 6-30-16  PON OLEKSIAK Owner's Name (Please Print)
	Owner's Signature AUTHORISO 169



Contr For Profession Login Language. English \*Español \*Français Region, 48188 change Search CertainTeed.com **Building Knowledge** FIND A PRO Sustainability WHERE TO BUY **Design Center** 16-0078 Jertain Jeed SAINT-GOBAIN **PRODUCTS** 

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to Gallery

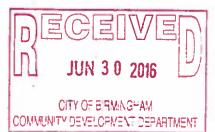
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CITY OF BIRMINGHAM Date 06/30/2016 3:41:42 PM Ref 00129865 Research 100 Man 002-7 Amount \$155.00 100-00

### Administrative Approval Application Planning Division Form will not be processed until it is completely filled out

	<b>*</b>	
1. Applicant Wallside Windows	Property Owner	
Name: 27000 10101 3000 1100 5	Name: CHRIS HIVES	
Allower 27006) III. TUNKEV IND. DV.	Address: 928 Ibioti Allamo#3	
TAYLOR MT. 45180 Phone Number: 313-292-4400	BIRMIDHAM ME YESOT	
Phone Number: 313-292-4400	Phone Number: 248 568 1418	
Fax Number:	Fax Number:	
Email:	Email:	
Listatic	Emattr	
2. Applicant's Attorney/Contact Person	Project Designer	
Namet	Name:	
Address:	Address:	
Phone Number:	Phone Number:	
Fax Number:	Fax Number:	
Bmail:	Email:	
	A-4140436.	
3. Project Information		
Address/Location of Property: 586 BloomFIED CT.	Name of Historic District site is in, if any:	
BIRALUHAM MI 48009	Date of HDC Approval, if any:	
Name of Development: Room Perso Court (DANOS	Date of Application for Preliminary Site Plan:	
	Date of Preliminary Site Plan Approval:	
Parcel ID#:	Date of Annih and She Plat Approval.	
Current Use:	Date of Application for Final Site Plant	
Area in Acres:	Date of Final Site Plan Approval:	
Current Zoning:	Date of Revised Final Site Plan Approval:	
4. Attachments		
Warranty Deed with legal description of property     Authorization from Owner(s) (if applicant is not owner)	Six (6) folded oppies of plans including an itemized list of all	
Completed Checklist.	changes for which administrative approval is requested, with the changes marked in color on all elevations	
tre countries to contract to cotor on an elevations		
5. Details of the Request for Administrative Approval		
	erolitik sul	
The undersigned states the above information is true and	i correct, and naderstands that if is the resonnsibility of	
the applicant to advise the Planning Division and / or Bu site plan.	ilding Division of any additional changes to the approved	
100, 100, 410,000, 111	/ /	
Signature of Applicant: XCL-//-	Date 6/20/74	
and the same of th	The Tinks	
Application #: 16 -0072 Data Received: 6	/30 /14 Pm 106	
white the waste of	700	
Application #: 16 -0072 Date Received; 6  Date of Approval: 7/5/16 Date of Denial:	Reviewed by: m. B.A.	





X	CHRIS HINES	FTHE STATE OF Michigan AND COUNTY OF
Ŋ	Name of property owner)	
MA	STATE THE FOLLOWING: That I am the owner of real estate located at	State Rhome Right At
1.	1 ust 1 am the owner of test estate tocated by	(Address of offerted property)
2,	That I have read and examined the Application	n for Administrative Approval made to the City of Birmingham b
3.	That I have no objections to, and consent to the Birmingham.	ne request(s) described in the Application made to the City of
	Dated: 10-28-110	Owner's Name (Please Print)
•	2 2	XCl 4-

#### Wallside Windows

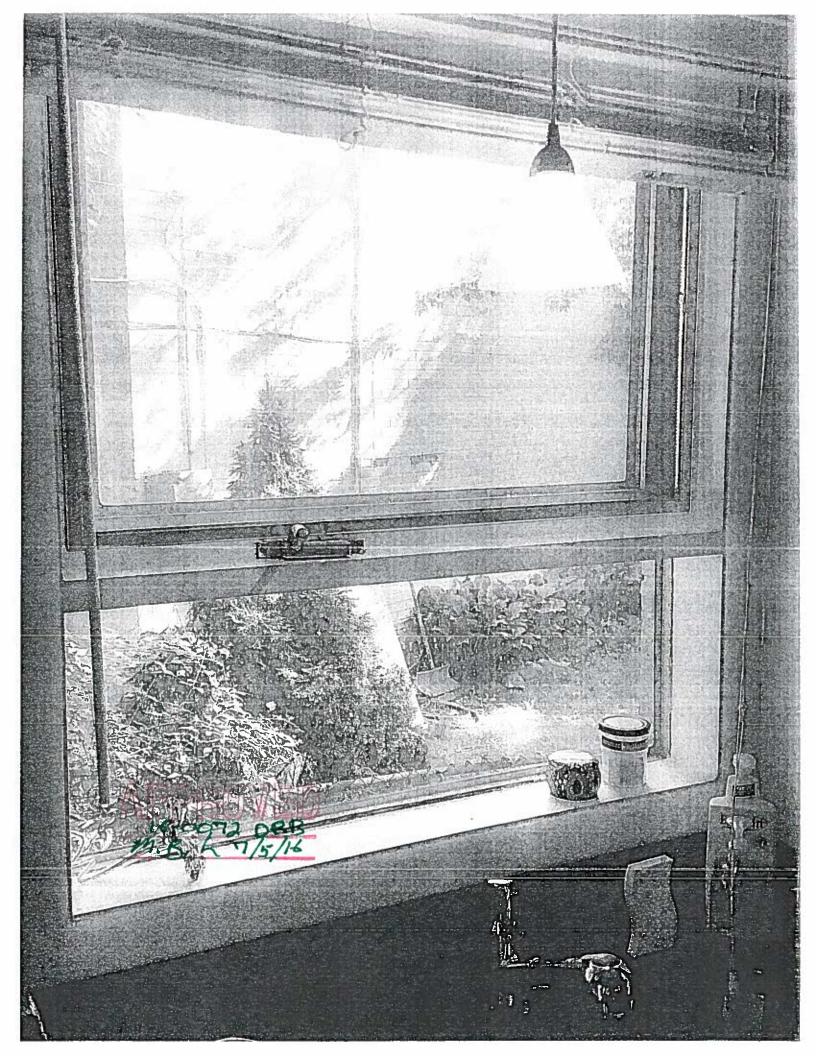
800-521-7800 or 313-294-5345 or 313-294-5343

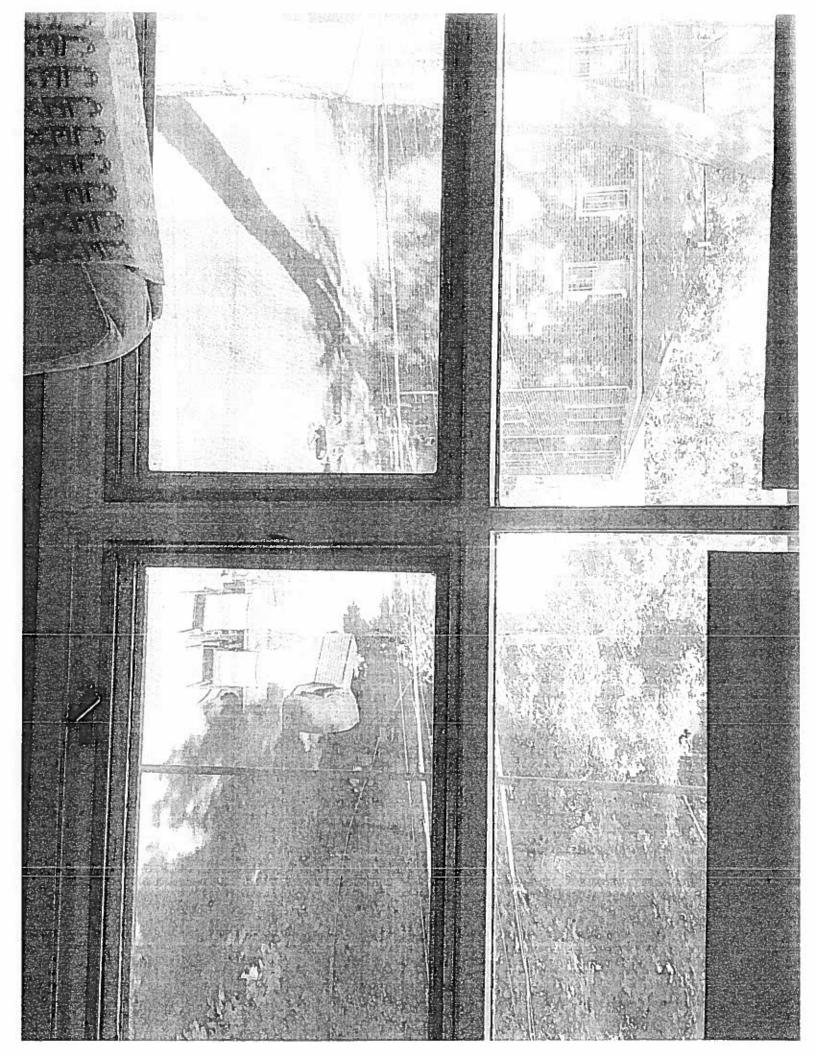
(Fax: 313-292-4558) or Email condos@wallside.com
27000 W. Trolley Industrial Drive, Taylor, MI 48180

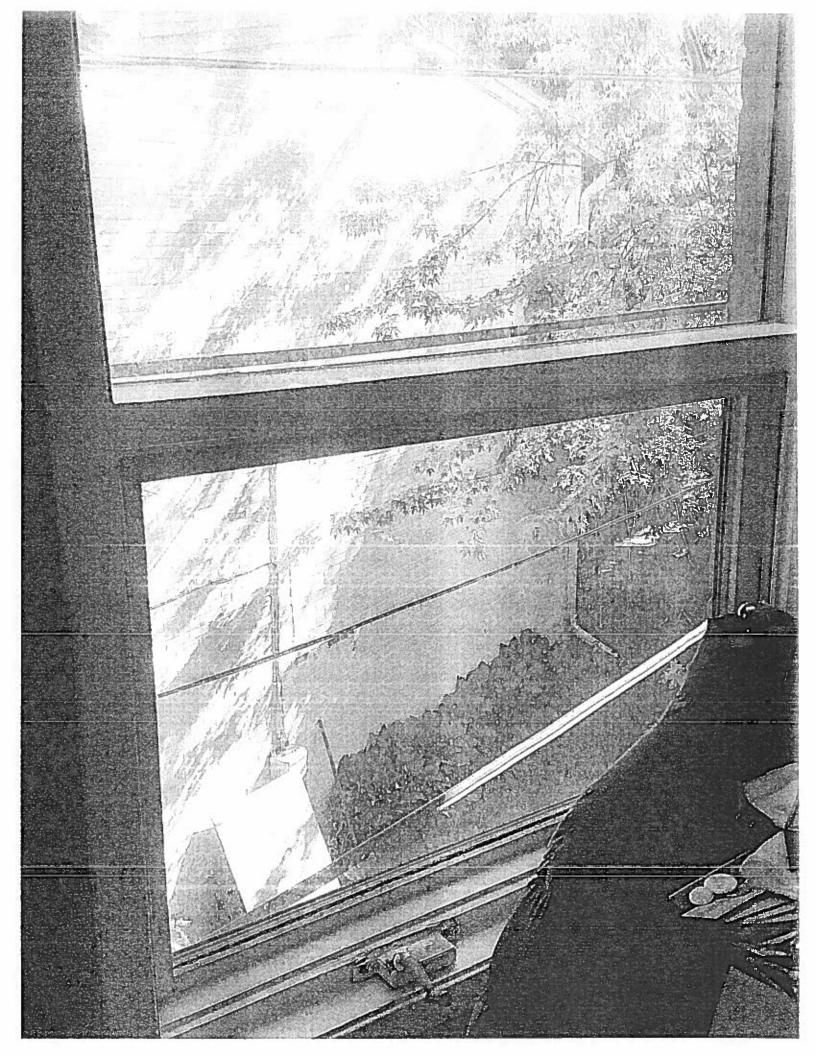
#### **CONDO ASSOCIATION APPROVAL FORM**

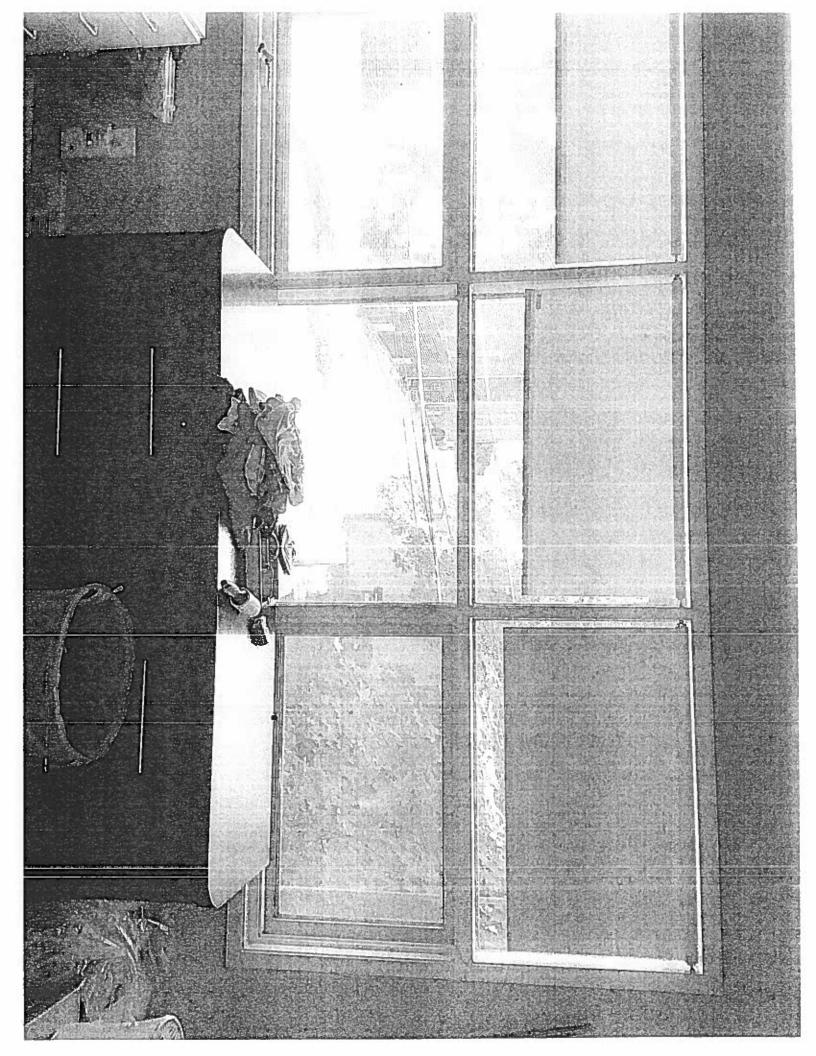
A.	In order to process your order quickly and efficiently, we require the following information be verified by your condo association:		
	1.	The color of vinyl on the windows and/or doorwalls being replaced in your	
		condo is: CLAY / WHITE .	
	2.	The color of the aluminum trim around the exterior of the replaced window(s)	
		is: #791 NOEWETHAN NOOD	
	3.	If muntins are required, the muntin color is: $NA$	
	4.	The color and style of entry doors being replaced are:	
	5.	The color and style of storm doors being replaced are:	
If t	here ar	e any other specifications or requirements, please state below:	
B.	Con	do association representative must fill out this section:	
	Ą	Your condo association requires Wallside to have a separate approval for	
	•	each condo in which Wallside is performing any work.	
		Your condo association <u>does not require</u> Wallside to get a separate approval for each condo in which Wallside is performing any work.	
		side's policy to replace style for style, color for color, and muntin count for ount unless otherwise noted above.	
Со	ndo Na	ime: BLOOM FEILD GOURT. Year Built 1956	
Au	thorizi	ng Officer (print): Kerry Spancer, President	
		ng Officer (signature):	
		Phone: 248-227-1 0/687	
Da	te: <u>(</u>	36/07/2016	
C	Sala	s rep. must complete the information below:	
		r's Name: <u>CHRIS HINES</u>	
Jo	b Site	Address: SSG BLOOMFIZD CT.	
Ci	ty, Stat	le, Zip: BIRMINGITAM MT 48009	
		D: Tom TOUSKAL	
Sa	iles Rej	Phone #: 586 - 8541-1643	

11/19/2015











CITY OF BIRMINGHAM Date 07/13/2016 3:55:29 PM Ref 00130140 Receipt 322274 Amount \$100.00

#### **Administrative Sign Approval Application** Planning Division Form will not be processed until it is completely filled out

1. Applicant	Property Owner A FILLER
Name: TRI-PHASE COMMENCIAL CONSTAUC	Property Owner  RINGHE: WODSWARS PARIL (CENTAL PANI
Address: 359 5.060 WOOSWALD NE.	Address: 1/2 PEABOAY ST
BIRMINGHAM MI 48009	BIRM. NI, 4AM W 48009
Phone Number: 248 - 723 - 9706	Phone Number: 248.642-0024
Fax Number: 248 - 723 - 9702	Fax Number: 248 - 642 - 0136
Email: MAURO & TRIPHASECC, COM	
Email: Myarco & Marka (Sect., Cra)	Email:
2. Applicant's Attorney/Contact Person	Project Designer
Name: BILL CABLERA	Name:
2. Applicant's Attorney/Contact Person  Name: BILL CABLEAL  Address: 111 5.0LA WOOSWALL NV 5 578 (0  BIRMING 41M, MI 48009  Phone Number: 248.752-6284  Fax Number: 248-544-6344	O Address:
BIRMING4AM, MI 48009	115
Phone Number: 248-752-6284	Phone Number:
Phone Number: 248 752-6284  Fax Number: 248-544-6344	Fax Number:
Email: BILL & SPLASHWORKS. 7312	
Email: 10/22 & O FEFT A TO DEFE 3: 121	Email:
3. Project Information	
Address/Location of Property: 359 5.000 WW AVE	Name of Historic District site is in, if any:
BIRNINGHUS MI 48009	Date of HDC Approval, if any:
Name of Development: TRI-PHASE COMM, CONT.	Date of Application for Preliminary Site Plan:
Parcel ID #:	Date of Preliminary Site Plan Approval:
Current Use: OFFICE	Date of Application for Final Site Plan:
Area in Acres:	Date of Final Site Plan Approval:
Current Zoning:	Date of Revised Final Site Plan Approval:
Current Zoning.	Date of Revised I mai Step traditional Property
4. Attachments	
Two (2) folded paper copies of plans	JUN 2 8 2016 D
Authorization from Owner(s) (if applicant is not owner)	L 2 7 2016
Material Samples/Specification Sheets	
	COMMUNITY OF BIRMINGHAM
Digital Copy of plans	DEVELOPMENT
	COMMUNITY OF BIRMINGHAM  COMMUNITY DEVELOPMENT DEPARTMENT
5. Details of the Request for Administrative Approx	/al
HOMINISMATIVE APPROVAL P	TIC OFFICE FIGH. SIGN
6. Location of Proposed Signs	
ABOVE ENTRY / WINSOWS O	IN SIGN BAUS ANER
11 10000 011111 / 10120000 0	7. 31310 73 100 V 1711 CM
7. Type of Sign(s)	
Wall:	Canopy:
Ground:	Building Name:
Projecting:	Post-mounted Projecting:
	· os mounted riojeving.



I,	Name of property owner) (FULLER CENIMAL PANK)  AND COUNTY OF
	STATE THE FOLLOWING:
1.	That I am the owner of real estate located at 359 5 011 Woodward IVE. ;
2.	That I have read and examined the Application for Administrative Approval made to the City of Birmingham by:  TRI-PHASE COMMENCIAL CONSTITUTE TO N  (Name of applicant)
3.	That I have no objections to, and consent to the request(s) described in the Application made to the City of Birmingham.
	Dated: 6-27-16  STEVEN & QUINTAL  Owner's Name (Please Print)
	Owner's Signature



#### Fee Schedule

Administrative Approval	\$100.00
Board of Zoning Appeals*	
Single Family Residential	\$310
All Others	\$510
Community Impact Study Review*	\$2,050
Design Review*	\$350
Lot Division*	\$200 / parcel affected
Historic District Review*     Single Family Residential District	No charge
All other zone districts	\$350
Public Notice Sign	\$100 / refundable deposit \$50 fee
Site Plan Review*	
R4 through R8 zone district	\$850 plus \$50 per dwelling unit
Nonresidential districts	\$1050 plus \$50 per acre or portion of acre
Special Land Use Permit*	\$800
Plus Site Plan Review	\$1050
Plus Design Review	\$350
Plus Publish of Legal Notice	\$450
Plus sign rental and deposit	\$150
	Total fee: \$2800
Special Land Use Permit Annual Renewal Fee	\$200.00
Temporary Use Permit	\$100
Zoning Compliance Letter	\$50
Zoning Ordinance Amendment Hearing (Rezoning)*	\$1500

<sup>\*</sup>Require public notice sign to be posted (\$150 - rental fee & deposit)

The fees for design review, site plan review, historic district review and special land use permits shall be double the listed amounts in the even the work is commenced prior to the filing of an application for review by the City of Birmingham.

Ordinance No. 1751 (Appendix A, Section 7.38 of the Birmingham City Code)

# Signage Application Package for 359 S. Old Woodward Ave. Birmingham, MI 48009

June 24, 2015

Applicant:
Mauro Bianchini, Owner
Tri-Phase Commercial Construction

# 359 S. Old Woodward Ave.

Before

After







**Profile View** 

3/4"Thick PVC Letters mounted on DiBond w/ 1/2" standoffs

DiBond 3mm Brushed Aluminum

Overall Width: 135.17" Total Sq. Ft.: 18.30

## Specifications:

- 3mm Brushed Aluminum DiBond backplate
- LOGO + "TRI-PHASE" = 8.5" high x 3/4" thick black PVC
- Letters & Logo faced with blue digital print vinyl PMS 540; 542; 543
- Letters mounting to backplate w/ 1/2" standoffs
- "COMMERCIAL CONSTRUCTION" = 3.17" high letters in black vinyl applied to backplate
- Sign Mount to wall with mechanical fasteners

# Exterior Signage for 359 S. Old Woodward Ave.

