AGENDA

BIRMINGHAM DESIGN REVIEW BOARD MEETING MUNICIPAL BUILDING-COMMISSION ROOM-151 MARTIN STREET WEDNESDAY – March 1, 2017

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

- 1) Roll Call
- 2) Approval of the DRB Minutes of February 15, 2017
- 3) Sign review
 - 200 Chester Baldwin House
- 4) Design Review
- 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 FEBRUARY 15, 2017

Municipal Building Commission Room 151 Martin, Birmingham, Michigan

Minutes of the regular meeting of the Design Review Board ("DRB") held Wednesday, February 15, 2017. Chairman John Henke called the meeting to order at 7:30 p.m.

Present: Chairman John Henke; Board Members Vice Chairperson Keith

Deyer, Natalia Dukas, Thomas Trapnell, Michael Willoughby;

Alternate Board Member Adam Charles

Absent: Board Members Mark Coir, Shelli Weisberg; Alternate Board

Member Dulce Fuller

Administration: Matthew Baka, Sr. Planner

Carole Salutes, Recording Secretary

02-09-17

APPROVAL OF MINUTES DRB Minutes of February 1, 2017

Chairman Henke explained that his absenteeism was required because, although he doesn't represent Whole Foods Market, in representing Adachi they are both applicants for a Bistro License. So to avoid any appearance of impropriety or bias, he would have had to recuse himself and that was the only matter on the agenda that evening.

Motion by Mr. Deyer Seconded by Mr. Trapnell to approve the DRB Minutes of February 1, 2017 as amended.

Motion carried, 6-0.

VOICE VOTE

Yeas: Deyer, Trapnell, Charles, Dukas, Henke, Willoughby

Nays: None

Absent: Coir, Weisberg

02-10-17

SIGN REVIEW 200 Chester

Baldwin House

Zoning: R-7 Multiple-Family Residential

<u>Proposal</u>: The applicant proposes to install a one-sided illuminated ground sign on the northeast corner of the parcel.

<u>Signage</u>: Signage regulations for residential zones are governed by Table D: Permanent Residential Sign Standards. Residential signs are not restricted by the principal building frontage as commercial properties are, provided that they comply with the regulations of Table D. In accordance with Section 86, Article 1.0, Table D of the Sign Ordinance, the total of all ground signs must not exceed 20 sq. ft. of sign. **The proposal meets this requirement.** The sign is proposed to be mounted 4 ft. above grade. In accordance with Section 86, Article 1.0, Table D, no ground sign may be more than 4 ft. above grade. **The proposal meets this requirement.**

The proposed sign is to be constructed of an aluminum cabinet with an acrylic face and a brick base. The graphics are proposed to be vinyl letters. **Typically the DRB requires that ground signs are constructed with push-thru or routed letters rather than vinyl.**

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

Mr. Tom Lundsford with Graph-X signs said he will take the board's recommendations back to his client for approval. He passed around some examples of other types of signs. The chairman observed that the board doesn't like to design signs for people. He noted that a couple of signs that have been approved recently are Birmingham Bloomfield Credit Union, which is internally lit with push-thru letters, and the YMCA.

Mr. Deyer noticed that "Baldwin House Apartments" appears on the Canopy and the sign reads "Luxury Senior Living." Mr. Lundsford decided that at this point it seems to make more sense of make the monument sign perpendicular to Martin and two-sided.

Motion by Mr. Deyer Seconded by Ms. Dukas to postpone the Sign Review for 200 Chester, Baldwin House, to March 1.

It was discussed the applicant could remove the word "Apartments" off of the canopy in order to achieve consistent signage.

Motion carried, 6-0.

Design Review Board Minutes of February 15, 2017 Page 3 of 3

VOICE VOTE

Yeas: Deyer, Dukas, Charles, Henke, Trapnell, Willoughby

Nays: None

Absent: Coir, Weisberg

02-11-17

MISCELLANEOUS BUSINESS AND COMMUNICATIONS

A. Staff Reports

- -- Administrative Approvals (none)
- -- Violation Notices (none)

B. Communications

-- Commissioners' Comments (none)

02-12-17

ADJOURNMENT

No further business being evident, the board motioned to adjourn the meeting at 7:40 p.m.

Matthew Baka Sr. Planner



MEMORANDUM

Planning Division

DATE: February 24, 2017

TO: Design Review Board

FROM: Matthew Baka – Senior Planner

SUBJECT: Sign Review – 200 Chester – Baldwin House

Zoning: R7, Multiple Family Residential

Existing Use: Baldwin House

Proposal

The applicant proposes to install a two sided illuminated ground sign on the northeast corner of the parcel. The applicant appeared at the February 15, 2017 Design Review Board meeting for a review of the proposed sign. At that time the Board postponed the application in order to allow the applicant time to consider suggested changes to the sign that were put forward by the Board members. The applicant has revised the sign to align with the recommendations of the Board. The sign is now proposed to be a two-sided aluminum faced cabinet sign with pushthru letters and LED illumination.

Signage

Signage regulations for residential zones are governed by *Table D: Permanent Residential Sign Standards*. Residential signs are not restricted by the principle building frontage as commercial properties are provided that they comply with the regulations of Table D. *In accordance with Section 86, Article 1.0, Table D of the sign ordinance, the total of all ground signs must not exceed twenty square feet of sign.* **The proposal meets this requirement.** The sign is proposed to be mounted 4' above grade. *In accordance with Section 86, Article 1.0, Table D, no ground sign may be more than four feet above grade.* **The proposal meets this requirement.**

The proposed sign is to be constructed of an aluminum face cabinet and a brick base. The letters are proposed to be arylic push-thru in PMS# 576 u.

Illumination

The applicant proposes to internally illuminate the sign with LED lighting panels.

Recommendation

When reviewing the project against the standards of Chapter 86, Article 2.02 (c) of the City of Birmingham Sign Ordinance, Planning Division makes the following observations:

1. The appearance color and texture of the sign materials being used will likely preserve and not adversely affect property values in the immediate neighborhood. *The sign is not likely to adversely affect property values.*

- 2. The appearance of the building exterior with the signage will not detract from the general harmony and compatibility of existing buildings in the immediate neighborhood. The proposed sign is compatible with existing signage, coloring and building facades along the streetscape.
- 3. The building exterior with the signage is not offensive or otherwise garish in appearance. The colors of the sign are compatible with the materials and color of the building, and are neither offensive nor garish in appearance.

The Planning Division recommends that the Commission consider a motion to APPROVE the Sign review application for 200 Chester.

Sample Motion Language

Motion to APPROVE the Sign review application for 200 Chester.

OR

Motion to TABLE the Sign review application for 200 Chester. The applicant must provide the following the following items:

- 1.
- 2.

OR

Motion to DENY the Sign review application for 200 Chester. The proposal does not meet the requirements of Birmingham Sign Ordinance.

Sec. 126-514. Duties of historic district and design review commission. The historic district and design review commission shall review all documents submitted pursuant to this section determining the facts given in this section.

Sec. 86, Article 2.02, (C) Sign review requirements

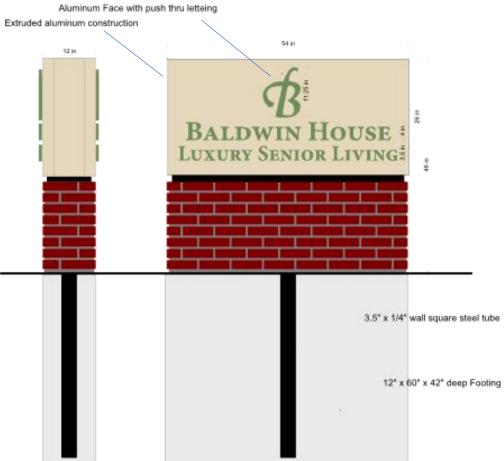
- (b) Pursuant to the provisions of chapter 126, the historic district and design review commission may impose restrictions on the size, placement and appearance of signs in addition to those requirements set forth by this chapter; however, the historic district and design review commission shall not allow the alteration or construction of any sign which would violate the requirements of this chapter.
 - (c) Sign review approval shall be granted only upon determining the following:
 - (1) The scale, color, texture and materials of the sign(s) being used will identify the business succinctly, and will enhance the building on which it is located, as well as the immediate neighborhood.
 - (2) The scale, color, texture and materials of the sign(s) will be compatible with the style, color, texture and materials of the building on which it is located, as well as neighboring buildings.
 - (3) The appearance of the building exterior with the signage will preserve or enhance, and not adversely impact, the property values in the immediate

neighborhood.

- (4) The sign is neither confusing nor distracting, nor will it create a traffic hazard or otherwise adversely impact public safety.
- (5) The sign is consistent with the intent of the Master Plan, Urban Design Plan(s), and/or Downtown Birmingham 2016 Report, as applicable.
- (6) The sign otherwise meets all requirements of this chapter.

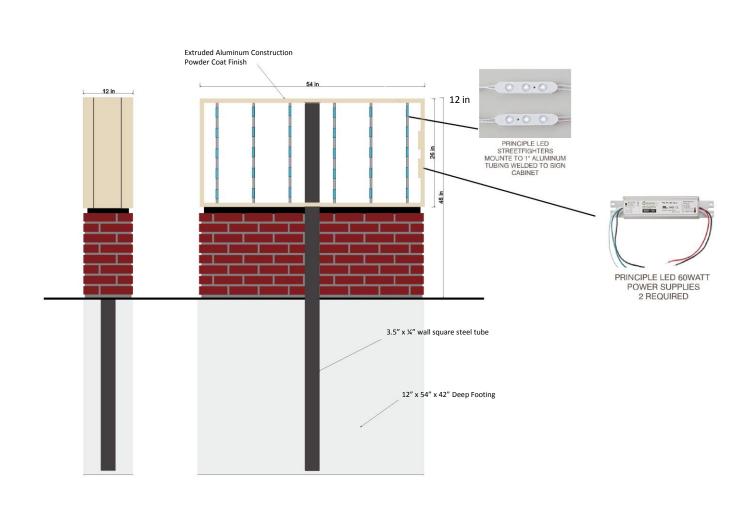
(Ord. No. 1718, 11-22-99)



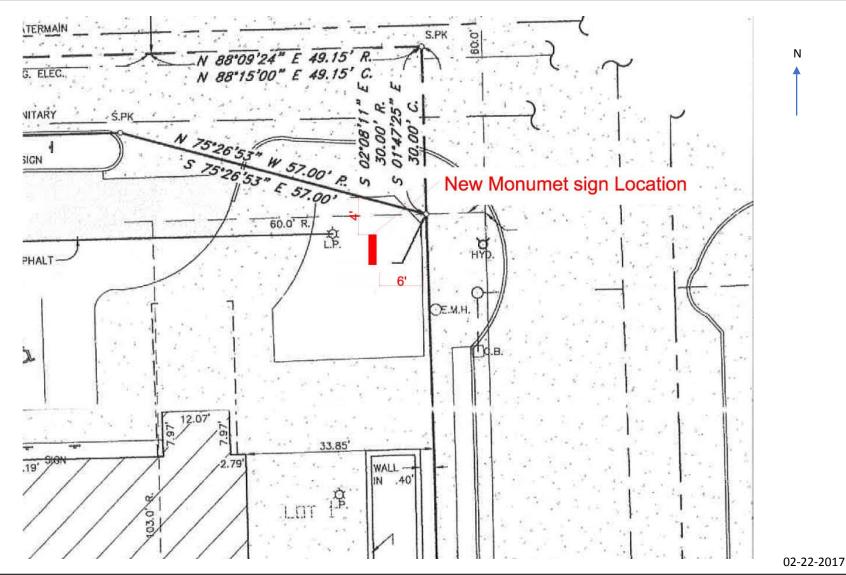


Baldwin House 54" x 26" Single Sided 12" Sign Comp LED Lit Single Post Installation Vinyl Graphics on Face – PMS Color 576U

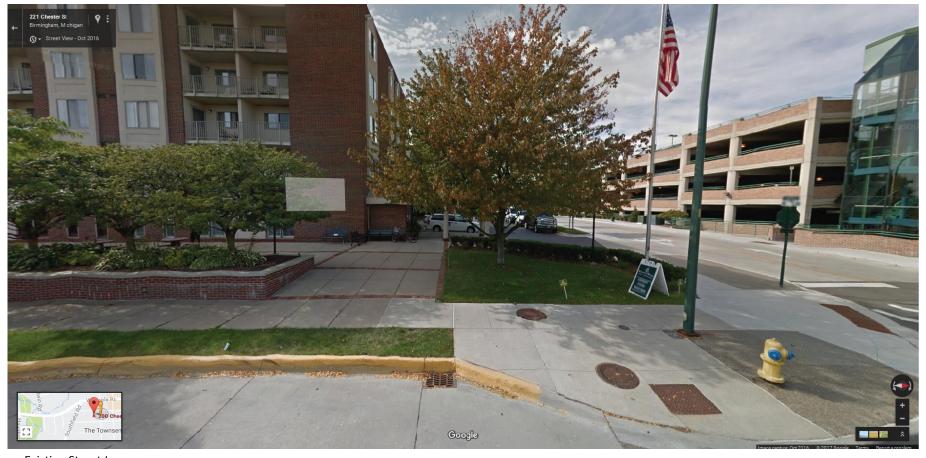












Existing Street Images





Existing Street Images





Existing Street Images





Existing Signage

180"

BALDWIN HOUSE APARTMENTS

02-22-2017





Adjacent Building





Adjacent Building





Adjacent Building



STREET FIGHTER HEAVYWEIGHT™

The Street Fighter Heavyweight™ is the best value price per lumen product for larger channel letters and Single-Sided cabinets. High output at a great price!



or Ech Territor	
Beam Angle	160° Low Dome, Batwing Optic
Certifications	UL & cUL Recognized (SAM Manual), CE, RoHs
Dimensions	0.6"W x 3.5"L x 0.3"H
Efficacy	See Product Options
Fastening	Peel & stick / Mechanical screw hole
Input	12VDC
Intensity	See Product Options
Max Mods (Series)	12.77 ft (23 mods)
Operating Temp	-40° to +60°C
Packaging	25 ft (45 mods) per bag or 600 ft (1,080 mods) per case
Power	1.32W/mod (2.4W/ft.)
Power Supply	P-LED 12VDC
Protection Grade	IP67
Run Footage	25 ft (45 mods)/60W PS
Spacing	1.8 mods/ft (fully stretched)
Warranty	5 Year Product / 5 Year Limited Labor



FEATURES

- Wide module spacing reduces module count and installation time
- Great in areas with indirect water exposure or salt spray
- Features high output and optic lens
- Split wires for easy module adjustment and splicing
- Great for large channel letters and single face cabinets
- VHB tape coupled with a mechanical screw hole mounting option

WIRING DETAILS

White/Red	Positive
White/Black	Negative

PRODUCT OPTIONS

Color	CCT	Efficacy	Intensity	Part Number
Warm White	3500K	95 LM/W	125 LM/mod (225 LM/ft)	PL-OP2-HW3-P-WW
Natural White	5000K	95 LM/W	125 LM/mod (225 LM/ft)	PL-OP2-HW3-P-NW
True White	7000K	95 LM/W	125 LM/mod (225 LM/ft)	PL-OP2-HW3-P-TW
Cool White	9000K	95 LM/W	125 LM/mod (225 LM/ft)	PL-OP2-HW3-P-CW

RECOMMENDED COVERAGE CHART

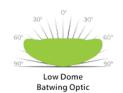
Depth*	Max. Stroke	Row Spacing
	Single Row	Multi-Rows O.C.
5"	12"	10"
6"	14"	12"
7"	16"	16"
8"	16"	16"
>9-12"	18"	18"

Note: Product and depth may vary depending on face material and desired brightness.



















CLASS 2 LED POWER SUPPLY

60W Constant Voltage Output

- Universal input voltage 100 ~ 277 Vac
- Meet UL/CE/EMC/FCC/ROHS Certificate
- Aluminum shell, Silicone Potted
- 100% full load burn-in tested
- Dry or Damp Locations Rated



c Sus C € F© ROHs IP67

Performance	
Input voltage	100~277V AC
Input Current	1.1A~0.45A
Input Frequency	47~63Hz
Power Factor	Normal
Output Voltage	DC12V ± 3 %
Output Current	0-5.0A
Output Power	60W Max.

Safety	
Over Current Protection	110~120%
Short Circuit Protection	Hiccup mode, auto recover
Other Protection	Over voltage
UL	UL879 UL8750
	CSA C22.2 NO. 207-M89
CE-LVD	EN61347-1:2008+A1:2011+A2:2013
	EN61347-2-13:2014

Physical	
Length	171mm
Width	48.5mm
Height	35.5mm
Mounting Length	240mm
Weight	520g
Lead Lengths	220mm± 10mm

Environmental	
CE-EMC	EN55015 EN61547 EN61000
FCC	FCC 47 CFR PART 15,CLASS B
IP Rating	IP67
Operating Temperature	-30°C to 60°C(- 22° F to 140° F)
Storage Temperature	-40°C to 85°C(- 40° F to 185° F)
Relative Humidity	20 to +90% RH non cond

Ordering Guide

PL- 60- 12- U

Principal LED Power supply Max.60W 12VDC Output Universal Input Voltage

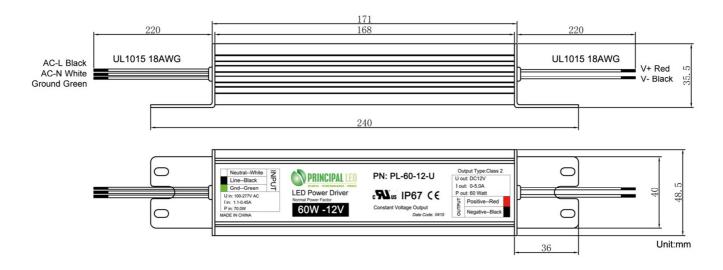
Principal LED The Value Leader in LED Signage Products
People. Performance. Price. That's "The Principal Promise".

4541 N. Bentwood Dr. San Angelo, TX. 76904 PH. 1-325-227-4577 info@p-led.com www.P-LED.com

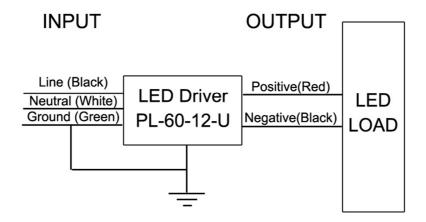


CLASS 2 LED POWER SUPPLY

Mechanical Outline:



Wiring Diagram:



Principal LED The Value Leader in LED Signage Products

People. Performance. Price. That's "The Principal Promise".

Principal LED LLC. 4541 N. Bentwood Dr. San Angelo, TX. 76904 PH. 1-325-227-4577 info@p-led.com www.P-LED.com





Planning Division Form will not be processed until it is completely filled out

1. Applicant Name: Line River Properties, UC.	Property Owner Same as Applicant
Address: 101 W. Long Lake Rd. 13100mfreld Hills, ME 48304	Address:
Phone Number: 248-647-0777 Fax Number: 248-647-2356	Phone Number: Fax Number:
Email poplane concast net	Brnail:
2. Applicant's Attorney/Contact Person Name: Address:	Project Designer Name: Address:
Phone Number:	Phone Number: Fax Number:
Email:	Email:
3 Project Information Address/Location of Property: 700 Ann. St., Units 1 than 4. Name of Development: Parcel ID # 08-19-36-257-038, -039, -040, -041 Current Use: Multiple Family Area in Acres: 10 Current Zoning: Multiple Family 4. Attachments	Name of Historic District site is in, if any. Date of HDC Approval, if any: 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:
- Warranty Deed with legal description of property - Authorization from Owner(s) (if applicant is not owner) - Completed Checklist	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
5. Details of the Request for Administrative Approx	val .
Poplacement Wir	idnos Style for Style
The undersigned states the above information is true and the applicant to advise the Planning Division and for Bull site plan. Signature of Applicant: Pacula Division of Office of Application # 17-008 Date Received: 27	



CONSENT OF PROPERTY OWNER

. 0	11 A. Defore make of fine five Properties, LLC Property owner, OF THE STATE OF Michigan AND COUNTY OF
(Name of	Froperly owner), OF THE STATE OF Michael AND COUNTY OF
Oaklan	STATE THE FOLLOWING:
J. Tha	at I am the owner of real estate located at 700 Apro St., Units through 4;
2 The	at I have read and examined the Application for Administrative Approval made to the City of Birmingham by: (Name of applicabl)
3, The Bir	at I have no objections to, and consent to the request(s) described in the Application made to the City of mingham.
⊁ Dai	April A. De Pare, Member, line River Owner's Name (Please Print) fragentics, LLC X. Dell A. Delene Owner's Signature

1-800-521-7800

Wallside Windows

27000 W. Trolley Industrial Dr. Taylor, MI 48180

Phone: 313-292-4400 Fax: 313-292-4505

City of Birmingham **Building Department**

100 Ann St., Units # 1 Thru# 4

Customer address: Pine River Prop./LLC > Paul De Porse
101 W. Long Lake, Bloom field Hills, Mi. 48304
To Whom It Man C

To Whom It May Concern:

We are replacing windows at the above address. The windows will be style for style, size for size and color for color. Included is a permit application and check. If you have any questions please call our office at 1-800-521-7800.

Wallside Windows Permit Department











CITY OF BIRMINGHAM
Date 02/07/2017 12:27:24 PM
Ref 00134853
Receipt 358019
Amount \$100.00

Administrative Approval Application Planning Division

Form will not be processed until it is completely filled out

1. Applicant Name: JoN GARRESIAN Address: 317 E 474 ST Roma OAC M 48067 Phone Number: 248) 398-3559 Fax Number: Email: JONC JON SALVESIAN Com	Property Owner Name: JASON & Lor Loiselle Address: Phone Number: Fax Number: Email:
2. Applicant's Attorney/Contact Person Name:	Project Designer Name: JON SAUGSIAN ARAFIEC Address: 317 E 4774 Phone Number: 748) 346 -3 C34 Fax Number: Email: JAI O JUNGANCIGIAN CAM
Address/Location of Property: 33502 WOODWALD Name of Development: Parcel ID #: 20-31-352-031 Current Use: Refail Area in Acres: Current Zoning:	Name of Historic District site is in, if any:
 4. Attachments Warranty Deed with legal description of property Authorization from Owner(s) (if applicant is not owner) Completed Checklist Material Samples/Specification Sheets Digital Copy of plans 	Two (2) 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
5. Details of the Request for Administrative Approx EXIST MANSAUS PACADE & NEW FACADE & NEW	HALL HE REMOVED & REPLACED ANT ENTRY DETAILS
The undersigned states the above information is true and the applicant to advise the Planning Division and / or Buil site plan. Signature of Applicant:	correct, and understands that it is the responsibility of ding Division of any additional changes to the approved Date: 2.6.17
Application #: 17-006 Date Received: 2/	Fee: 3 100
Date of Approval: Date of Denial:	Reviewed by: M.B.



CONSENT OF PROPERTY OWNER

Jo I,	ion loiselle from LLE loiselle Properhes LLE	, OF THE STATE OF Michiga and County of
0	Name of property owner)	AND COUNTY OF
u	Jayne state the followi	NG:
1.	That I am the owner of real estate locat	ed at 33502 Wood ward Ave :
		(Address of affected property)
2.	That Phave read and examined the App LoiseWe Properties LLC [Name of applicant]	Nication for Administrative Approval made to the City of Birmingham by
3.	That I have no objections to, and conse Blumingham.	nt to the request(s) described in the Application made to the City of
	Dated: 2/6/2017	Jason Loiselle
		Owner's Name (Please Print)
		Owner's Signature
		Offisiet 5 of Radichie

JON SARKESIAN ARCHITECTS, P.C. 317 East Fourth Street, Royal Oak, MI 48067

(248) 308-3530

TRANSMITTAL

To: Matt Baka

Of: City of Birmingham, MI, Planning Dept.

Project: 33502 Woodward

From: Jon Sarkesian

Date: 02-03-17

Enclosures: A-1 revised design drawings and Check for Admin. Design Review

COMMENTS:

The revised drawings show the color changes requested by the owner and the entry elements slightly changed to accommodate signage areas for tenant provided signs.



CMYK values

Cyan 0% Magenta 0% Yellow 0% Black 80%

Pantone 424c

Ellie Grey SW7650

CITY OF BIRMINGHAM Date 02/21/2017 9:08:37 AM Ref 00135914 Receipt 360856 Amount \$100.00



or Final Sign / Design Review Application **Design Review Board**

Planning Division

1. Appli	cant
----------	------

Name: PRIME DESIGN SYSTEMS, INC.

Address: 2397 OLD KENT ROAD, WARREN, MI 48091

Phone Number: _586 944 7495 Fax Number: 586 758 5160

Email Address: pdsgpd@msn.com

2. Applicant's Attorney/Contact Person

Name: GLENN P. DeSIMONE, A.I.A.

Address: 2397 OLD KENT ROAD, WARREN, MI 48091

Phone Number: 586 944 7495 586 758 5160 Fax Number: Email Address: pdsgpd@msn.com

3. Required Attachments

- · Warranty Deed with legal description of property
- Photographs of existing site and buildings
- · Completed Checklist
- · Samples of all materials to be used
- Landscape Plan showing all existing and proposed elements
- Required fee (see Fee Schedule for applicable amount)

Property Owner

Name: COLE BUSNIESS CENTER IV, LLC Address: c/o ATESIAN PROPERTIES, INC.

780 W. MAPLE ROAD, STE B, TROY, MI 48084

Phone Number: 248 362 2870

248 362 3011 Fax Number:

Email Address: darren@atesian.net & cc to office@atesian.net

Project Designer/Developer

Name: PRIME DESIGN SYSTEMS, INC.

Address: 2397 OLD KENT ROAD, WARREN, MI 48091

Phone Number: 586 944 7495 586 758 5160 Fax Number:

pdsgpd@msn.com Email Address:

- Two (2) folded copies of plans including color elevations showing all materials and an itemized list of all changes for which approval is requested with the changes marked in color
- Catalog sheets for all proposed lighting & outdoor furniture
- Digital copy of Drawings (PDF)

Please See Sign Review Presentation Requirements

4.	Pro	ject l	Informat	ion
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Address/Location of Property: 2254 COLE AVENUE

Name of Development: COLE BUSINESS CENTER

Sidwell #: 20-31-252-007

Current Use: BUSINESS Proposed Use: BUSINESS Area in Acres: 0.818 ACRES

Current Zoning: MX (MIXED USE DISTRICT)

Zoning of Adjacent Properties: MX (MIXED USE DISTRICT)

Date of Planning Board Approval, if any: N/A

Date of Application for Preliminary Historic Design Review: N/A

Date of Preliminary Historic Design Review Approval: N/A

Date of Application for Preliminary Site Plan: N/A

Date of Preliminary Site Plan Approval: N/A Date of Final Site Plan Approval: N/A

Will proposed project require the division of platted lots? NO

Details of the Nature of Work Proposed (Attach separate sheet if necessary)

(Please specifically list all materials and colors to be used)

REPLACE PORTION OF EXTING EAST EXTERIOR WALL WITH NEW GLASS AND ALUMINUM CURTAINWALL

6. Buildings and Structures Use of Buildings: BUSINESS Number of Buildings on site: ONE Height of Building & # of stories: 16.5' / TWO Height of rooftop mechanical equipment: 7. Addition Proposed use: N/A Height: Number of floors: _ Total Floor area in sq. ft. (all floors): Office space in sq. ft.: Number of sq. fl. on each floor: Retail space in sq. ft.: Industrial space in sq. ft.: Assembly space in sq. ft.:_ Seating Capacity: 8. Required and Proposed Parking Required number of parking spaces: VARIES (BASED ON TENANTS) Proposed number of parking spaces: 27 + 3 B.F. Typical size of parking spaces: EXISTING - 9'-0" x 20-0" Typical angle of parking spaces: 90 DEGREE Number of spaces < 180 sq. ft.: NONE Typical width of maneuvering lanes: 48.0' Location of parking on the site: NW CORNER & EAST SIDE Number of handicap spaces: THREE Location of off site parking: N/A Shared Parking Agreement?: N/A Number of light standards in parking area: NONE Height of light standards in parking area: N/A Screenwall material: N/A Height of screenwall: N/A 9. Landscaping Location of landscape areas: EXISTING TO REMAIN Proposed landscape material: EXISTING TO REMAIN PRIMARILY GRASS ON THE WEST AND SOUTH SIDES OF THE SITES 10. Building Lighting Type of light standards on building: EXISTING WALL PACKS Height from grade: VARIES - 14'-7" MAXIMUM Number of light standards on building: 5 EXIST. WALL PACKS Size of light fixtures (LxWxH): EXISTING 12"x6.5" Maximum wattage per fixture: EXISTING Proposed wattage per fixture: EXISTING Light level at each property line: EXISTING Number & location of holiday tree lighting receptacles:

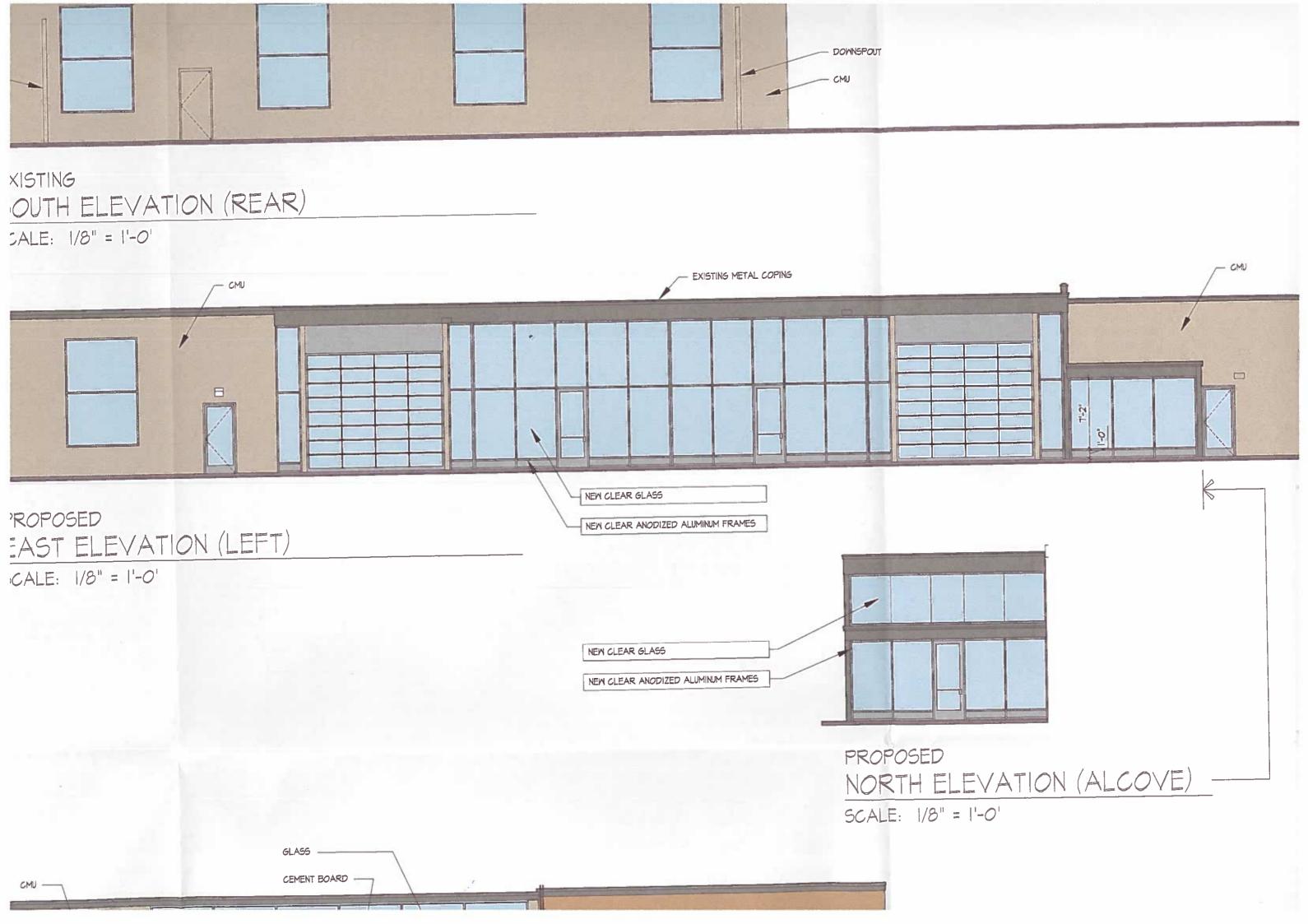
Street Frontage:	
Width: N/A	Length: N/A
Height: N/A	-
11. Location of Proposed Signs	
N/A - EXISTING (NO CHANGE)	
	· · · · · · · · · · · · · · · · · · ·
12. Type of Sign(s)	
Wall:	Canopy: Building Name: X
Ground:	Building Name: X
Projecting:	Post-mounted Projecting:
13. If a wall sign, indicate wall to be used:	
Front: Left side:	Rear:
Left side:	Rear:
14. Size of Sign	
Width: 144"	Height: 40"
5 A 6H	Total square feet: 39.6 S.F. OVERALL
Height of lettering: 8"	Total square reet. 33.0 B.F. OVERTILE
rieight of fettering.	•
15. Existing signs currently located on property	
Number: ONE	Type(s): INDIVIDUAL PLASTIC LETTERS
Square feet per sign: 39.6 S.F. OVERALL	Total square feet: 39.6 S.F.OVERALL
16. Materials/Style	
Metal:	Wood:
Plastic: X	Glass:
Plastic: X Color 1 (including PMS color #): BLACK	Color 2 (including PMS color #)
Additional colors (including PMS color #:	
17. Sign(s) Read(s): THE LAUREN ASSOC. BLDG, 2	254 COLE
	· · · · · · · · · · · · · · · · · · ·
18. Sign Lighting	
Type of lighting proposed: NONE	Number proposed:
Size of light fixtures (LxWxH):	
Maximum wattage per fixture:	Proposed wattage per fixture:
Location:	Style (include specifications):
Education.	
19. Landscaping (Ground signs only)	
	Proposad landscapa material
-	Proposed landscape material:
	-

-4



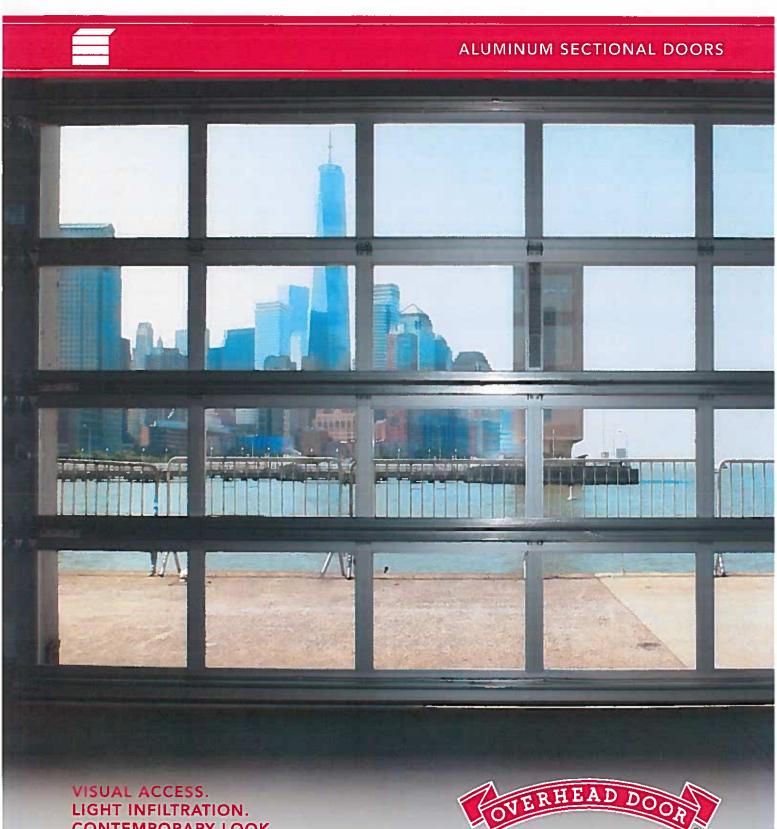
CONSENT OF PROPERTY OWNER

I,	DARRE	EN ATESIAN	, OF T	THE STATE OF MICHIGAN AND COUNTY OF
(Name of property owner)				
_(DAKLAN	D STATE TH	IE FOLLOWING:	
	1. The	at I am the owner of re	eal estate located at2	254 COLE AVENUE, BIRMINGHAM, MICHIGAN (Address of affected property)
	2. The GL	at I have read and exament I have read and exament I have read and example (Name of application).	RCHITECT, PRIME DES	or Administrative Approval made to the City of Birmingham by: IGN SYSTEMS, INC.
		at I have no objections mingham.	s to, and consent to the re	equest(s) described in the Application made to the City of
	Da	ted: FEBRUARY 10,	2017	DARREN ATESIAN
	20			Owner's Name (Please Print)
				Som Pater
Owner's Signature				



511/521

ALUMINUM **DOOR SYSTEMS**



CONTEMPORARY LOOK.



INDUSTRY LEADING COMMERCIAL & INDUSTRIAL SOLUTIONS

Standard features at a glance

Overhead Door aluminum sectional doors offer an attractive solution for commercial and industrial applications where visual access, light infiltration and aesthetics are key design considerations.

Durable construction for years of reliable operation

- 1 3/4" (45 mm) thick, corrosion-resistant 6063-T6 aluminum sections with galvanized fixtures and hinges promotes durability and trouble-free operation
- 1/4" (6 mm) diameter through-rods on all stiles and rails enhances strength and sturdiness
- Top-quality materials, excellent field service and optional maintenance program contribute to extended door life, low maintenance costs and maximum productivity

A variety of standard features and options

- Doors up to 26'2" (7976 mm) wide and 20'1" (6121 mm) high (Model 521)
- Glazing choices include DSB glass, acrylic, tempered glass, clear polycarbonate, multi-wall polycarbonate, wire glass, Low E, Lexan and laminate
- Standard clear anodized finish for low-maintenance and corrosion-resistance
- Optional finishes include a wide range of powder coat colors offering an attractive and durable finish
- Manual pull rope operation with optional chain hoist or electric motor operator

Available in 197 powder coat colors

Cover image:

Model 521, clear anodized finish with clear glass.

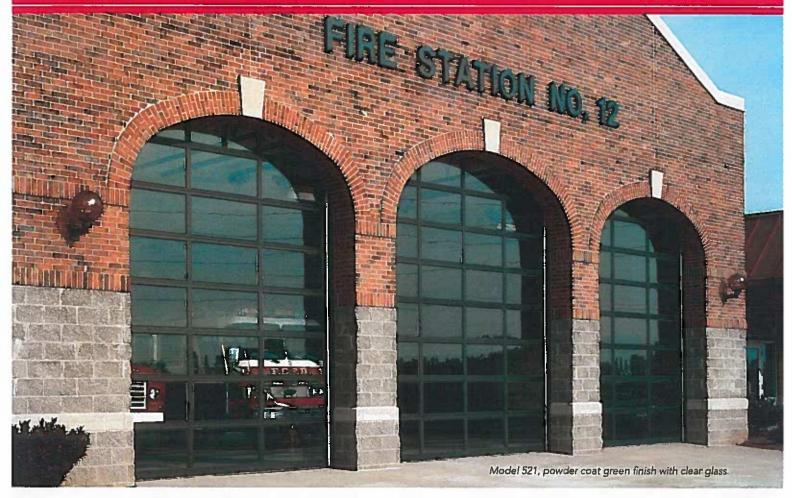
Image above:

Model 521, powder coat green finish.

Choose from a selection of 197 powder coat colors to match the aesthetic and design of your project. This color optional upgrade includes a hardening additive that provides an attractive and durable finish and easy-to-clean surface.

ELUMINUM DOOR SYSTEMS MODELS 511/521





General specifications	Model 511	Model 521
Panel thickness	1 3/4" (45 mm)	1 3/4" (45 mm)
Max. width	16'2" (4928 mm)	26'2" (4928 mm)
Max. height	16'1" (4902 mm)	20'1" (6121 mm)
Rails standard material	6063-T6 aluminum	6063-T6 aluminum
Rails standard finish	204R-1 clear anodized	204R–1 clear anodized
Center stile widths	21/32" (17 mm)	2 11/16" (68 mm)
End stile widths	2 3/4" 2 3/4"	3 5/16" (85 mm)
Top rail widths	2 3/8", 3 3/4" (60 mm, 95 mm)	2 3/8", 3 3/4" (60 mm, 95 mm)
Intermediate rail pair widths	1 3/8" (40 mm)	3 11/16" (94 mm)
Bottom rail widths	2 3/8",3 3/4",4 1/2" (60 mm/95 mm/114 mm)	3 3/4",4 1/2" (95 mm/114 mm)

Available options	Model 511	Model 521
1/8" (3 mm) DSB		
1/8" (3 mm) or 1/4" (6 mm) acrylic	•	•
1/8" (3 mm) or 1/4" (6 mm) tempered		•
1/8" (3 mm) or 1/4" (6mm) clear polycarbonate		•
1/4" (6 mm) wire glass		•
1/2"(12mm) insulated glass	•	
Electric operator		•
Bottom sensing edge	•	
Chain hoist		•
3" track		
Bracket mounting	•	•
High-cycle springs	•	•
Posi-tension drums	•	•
Pass door		
Exhaust ports	•	•
Bronze anodization		•
Powder coat paint finish	•	•

ALUMINUM DOOR SYSTEMS MODEL 511

doors are designed in sizes up to 16'2" wide and 16'1" high (4928 mm and 4902 mm). Featuring a narrow center stile width of 21/32" (17 mm), these doors are sleek, attractive and permit maximum visibility. An array of glazing choices, top-and bottom-rail widths, finishes and special options customizes the 511 Model to satisfy nearly any project requirement.

Model 511, black powder coar finish, clear glass