

URBAN DESIGN COMMISSION APPLICATION CITY OF MADISON

This form may also be completed online at:

http://www.cityofmadison.com/planning/documents/UDCapplication.pdf

215 Martin Luther King Jr. Blvd; Room LL-100 PO Box 2985; Madison, Wisconsin 53701-2985 Phone: 608.266.4635 | Facsimile: 608.267.8739

Please complete all sections of the application, including the desired meeting date and the type of action requested.

Date Submitted: 5-13-15		ormational Presentation			
UDC Meeting Date: 6-10-15		☐ Initial Approval			
Combined Schedule Plan Commission Date (if applicable):		☐ Final Approval			
1. Project Address: 4802 East Washington Avenue, No. 2 Project Title (if any): Exterior Remodeling	fadison				
2. This is an application for (Check all that apply to this UDC application	•				
☐ New Development ☐ Alteration to an Existing or Pr		AGENDA ITEM # 1 LEGISTAR # 37430 ALD, DIST.			
A. Project Type: Type: Project in an Urban Design District* (public hearing-\$300 fee	Urban District No. 5				
Project in the Downtown Core District (DC) or Urban Mixed-Use District (UMX) (\$150 fee, Minor Exterior Alterations)					
☐ Suburban Employment Center (SEC) or Campus Institu					
☐ Planned Development (PD)	, ,	,			
☐ General Development Plan (GDP)					
☐ Specific Implementation Plan (SIP)	*				
 Planned Multi-Use Site or Planned Residential Comple 	K				
B. Signage:					
Comprehensive Design Review* (public hearing-\$300 fee)	☐ Street Graphics Varian	3CO* (nublic hearing-\$300 fee)			
 Comprehensive Design Review* (public hearing-\$300 fee) Signage Exception(s) in an Urban Design District (public hearing-\$300 fee) 					
C. Other:					
Please specify:					
2 C C C C C C C C C C C C C C C C C C C					
3. Applicant, Agent & Property Owner Information:					
Applicant Name: Richard Lynn Company: Richard					
Street Address: 9525 Blue Heron Drive	City/State:_Middleton WI Zip: <u>53562</u>				
Telephone:()	Email: lynnholdings@sbs	sglobal.net			
Project Contact Person: <u>Kent Fish, P.E.</u>	Company: General Engineering Co. (GEC)				
Street Address: 916 Silver Lake Drive,	City/State: Portage WI	zip: _53901			
Telephone:(<u>608</u>)742-2169 Fax:()	Email: kfish@generalengii	neering.net			
Project Owner (if not applicant) :					
Street Address:	City/State:	Zip:			
Telephone:() Fax:()	Email:				
4. Applicant Declarations:					
A. Prior to submitting this application, the applicant is required to discuss the	proposed project with Urban Des	ign Commission staff. This			
application was discussed with <u>Alan J. Martin</u> on on	5.11.15				
B. The applicant attests that all required materials are included in this submit the application deadline, the application will not be placed on an Urban Design	(date of meeting) all and understands that if any red	quired information is not provided by			
the application deadline, the application will not be placed on an Orban Desig	n commission agenda for conside	riation.			
Name of Applicant	Relationship to Property	PHSLICIANT "			
Authorized Signatule Way SwiM	Date 5 13 5				

General Engineering Company P.O. Box 340 916 Silver Lake Drive Portage, WI 53901



608-742-2169 (Office) 608-742-2592 (Fax) gec@generalengineering.net www.generalengineering.net

Engineers • Consultants • Inspectors

May 12, 2015

Alan J. Martin, Planner/Secretary, Urban Design Commission City of Madison 215 Martin Luther King, Jr. Blvd. Madison, WI 53701-2985

RE: Revisions to Exterior Renovation for 4802 East Washington Avenue

Dear Mr. Martin and Commission Members,

This memo and submittal is a follow up to the Official Notice dated 4.3.15 and issued by the Building Inspection Division. The Notice references the non-compliance with the original approved exterior façade design approval. This submittal is intended to bring the building into compliance with the Commissions approvals.

The Owner has requested the submittal of two Options.

Option 1 is the Owner's preferred choice. Option 1 is submitted for review as the newly renovated façade as currently installed. This features a parapet with horizontal bands and two colors of EIFS.

Option 2 is offered if Option #1 is not found to be acceptable. Option 2 offers the following modifications – from the original submitted approvals. The Option 2 changes are summarized below:

- 1. Delete the application of brick-masonry bands and vertical columns.
- 2. Adding pre-finished vertical metal bands to the upper and lower parapet (as illustrated in attached renderings).

Thank you in advance for your consideration of this application. Please let me know if there is any additional information that can assist in your decision.

Respectfully Submitted,

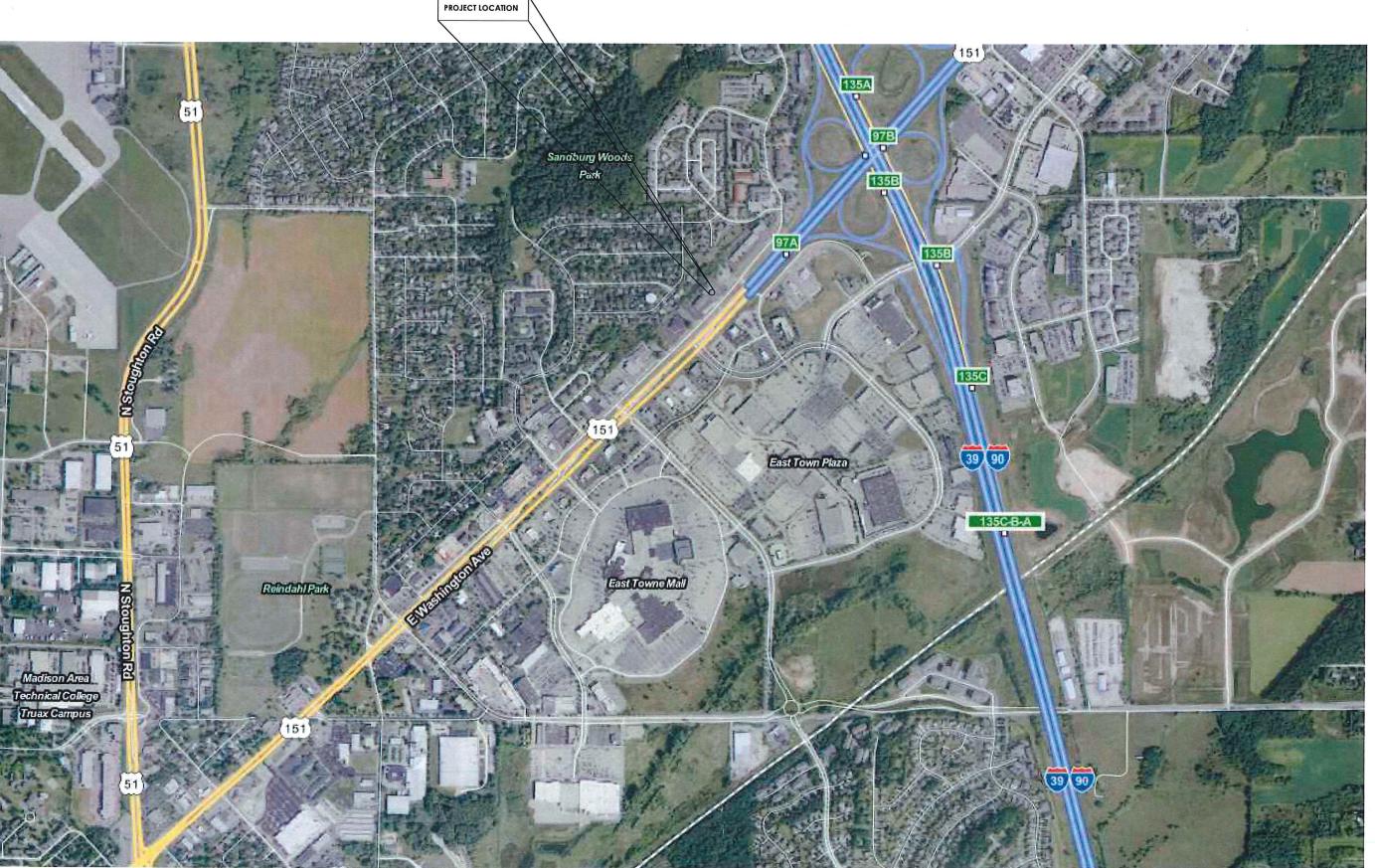
GENERAL ENGINEERING COMPANY

Kent Fish, P.E. Principal

Enclosures









General Engineering Company

LOCATOR MAP
4802 East Washington Exterior Renovation
Richard Lynn / Lynn Properties

11.1AL 1 7.3M 66.3114

REVISIONS NO. BY
UDG SUBMITTAL. 1 TJAM

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DRAWN BY TJM

DATE 06/03/2014

GEC FILE NO. 2-0813-275

SHEET NO.

1.0

















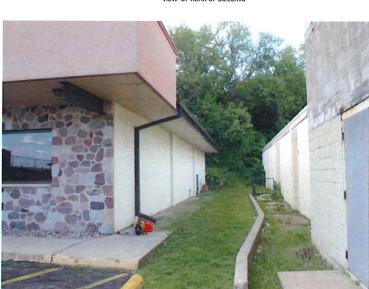


VIEW OF REAR OF BUILDING

ADJACENT GAS STATION TO EAST







ADJACENT RESTAURANT TO WEST

General Engineering Company

EXISTING EXTERIOR PICTURES
4802 E. Washington Exterior Renovation
Richard Lynn / Lynn Properties

FULL SIZE SCALE DRAWN BY GEC FILE NO. SHEET NO. 2-0813-275

BOTH ADJACENT BUILDINGS

ADJACENT RESTAURANT TO WEST

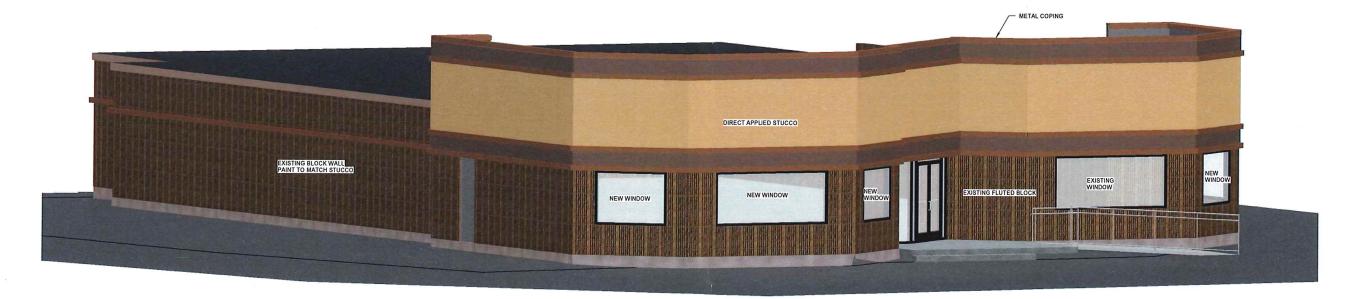
4.0





1 SOUTH EAST ELEVATION

BUILDING COLORS: FLUTED BLOCK & CORNICE COLOR = CIMMARON #3170 STUCCO & BUILDING BODY = MESILLA #3140 NEW STORE FRONT WINDOW FRAMES = DARK BRONZE



② SOUTH WEST ELEVATION

General Engineering Company

P.O. Box 340 · 916 Silver Lake Dr. · Pontage, W 608-742.2169 (Office) · 608-742.2592 (Fa www.generalengineering.net

EXTERIOR PERSPECTIVES
4802 E. Washington Exterior Renovation
Richard Lynn / Lynn Properties

City of Madison Dane county, Wiscon

FULL SIZE SCALE RAWN BY 05/13/2015 GEC FILE NO. 2-0813-275 SHEET NO.

5.0

System 3 Soffit & Fascia System



Distinguished Look

Engineered to Last for Life



DRollex
ALWAYS ON THE IOB

What is Soffit?

Much like roofing materials, windows, and siding, soffit is an important component to a home's protection and appearance. Soffit is what forms the flat area under the eaves, bridging the gap between siding and rooflines. It provides vital ventilation to and from the attic as well as protection from the weather. The fascia, or the facing boards, accent Rollex soffit and keep hard-to-maintain areas looking fresh.

System 3 Soffit and Fascia

- Environmentally friendly
- · Save time-never needs painting
- Guaranteed not to crack, fade or peel
- · Doesn't sag or rot
- Keeps attics well ventilated

We practice eco-friendly business standards and promise sustainability with a Limited Lifetime Warranty on every product we sell.





Cooler in Summer, Drier in Winter

Rollex System 3 Soffit is perfectly vented to promote continuous airflow, a necessary component to keeping attics cool and dry. Rollex soffit panels work effectively to optimize the home's breathability and reduce energy costs.

Use System 3 Soffit as part of a balanced system to:

- Prevent premature aging of roof system
- Stop water vapor condensation on personal items stored in attic
- · Eliminate moisture trapped in insulation resulting in a reduced R-value and mold growth
- Inhibit the formation of ice dams that cause leaks in your home's interior

Creating a Balanced System

A proper attic ventilation system allows a continual flow of outside air through your attic and consists of a balance between air intake (at your eaves or soffits) and air exhaust (at or near your roof ridge).

To determine the correct amount of ventilation, you will need to calculate the required Net Free Air or NFA. This is the open area for air to pass through venting products. Optimal ventilation can be strategically controlled by alternating solid and vented soffit panels coupled with exhaust products.

Ideal Air Ratio: Cool Air Intake Equals Hot Air Escape

Fresh Air Enters Soffit Vents



Natural Choice for Home and Environment

As the leader in the metal manufacturing industry, Rollex products are more than innovative, they're responsible. Our technology is designed to be respectful of all our customers and the world they live in. Plus, System 3 Soffit comes with a guarantee of high standards and low environmental impact.

Lasting Positive Effects on Our Environment

- No chemical upkeep with paints or pesticides
- Made with recycled materials
- Materials bought locally to reduce our carbon footprint
- Waste water and oil are recycled at our facilities
- Received Green Approved Certification from the NAHB*

*Please visit www.GreenApprovedProducts.com or www.rollex.com/products/green-certified-products to view product certificates.





Time Should be Spent Enjoying the Home, Not Maintaining it

Whether covering eaves, porch ceilings, or entryways, System 3 Soffit is virtually maintenance free. Unlike wood, there is no need for the expense and hassle of painting year after year. Our materials also naturally repel dirt and resist breakage. Simply rinse with a garden hose or use a mild cleansing agent to restore System 3 Soffit's original beauty.



Engineered to Last for Life

Rollex System 3 Soffit is engineered to perfection and manufactured in the U.S. with positive interlocking panels and square groove design "I-Beam" construction for extraordinary strength, secure installation, and the clean look of the System 3 panel design.

It is quality that is second to none, improving not only a home's appearance, but also the property value. Depend on Rollex System 3 Soffit and Fascia to perform beautifully throughout the life of the home.

Solid Soffit Panel:

Beautifies the home and eliminates maintenance

A difference you can see

- · Deep channels for perfect, secure installation
- Longer ventilation slots for better circulation
- Rigid, yet flexible, panels are easy to handle

Vented Soffit Panel:

Provides continuous airflow

Center Vented Soffit Panel:

Optimal ventilation

Attic ventilation can be strategically controlled by alternating solid and vented panels.

Complement your Rollex soffit with rainware and accessories available in matching colors.

Array of Colors to Complement Every Home

Enjoy the endless design possibilities with our extensive color selection. Our perfectly matched color system between soffit, accessories, rainware and siding is suitable for all home types.

Our exceptional painting system ensures consistency of color, so you know the color you order is exactly what you'll get. Plus, no matter which rich shade is chosen, our soffit and fascia stays true and looking new, with no maintenance.



Depend on Rollex for superior craftsmanship, quality construction and exceptional beauty. Guaranteed with a Lifetime, Limited "No-Nonsense" Warranty. 100% Infinitely Recyclable

Soffit & Fascia Colors



Depend on Rollex for superior craftsmanship, quality construction, and exceptional beauty. All of this guaranteed with a lifetime, limited "no-nonsense" warranty.



Rollex...Building Excellence

A home is most likely a family's single greatest investment, and for more than 55 years Rollex has been manufacturing innovative building products to help homeowners protect their most valuable asset. Rollex is the preferred choice of knowledgeable contractors and has become a trusted name to millions of homeowners nationwide as well.



DRollex
ALWAYS ON THE JOB

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800-251-3300 ■ marketing@rollex.com ■ www.rollex.com





