

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: August 3, 2016		☐ Informational Presentation
UDC Meeting Date: August 17, 2016		☐ Initial Approval
Combined Schedule Plan Commission Date (if applicable):		
2. This is an application for (Check all that apply to this UDC applic ☐ New Development ☒ Alteration to an Existing o A. Project Type: ☐ Project in an Urban Design District* (public hearing-\$300)	ation): r Previously-Approved D 0 fee) Desig	Development gn Progression
 □ Project in the Downtown Core District (DC) or Urba □ Suburban Employment Center (SEC) or Campus Ins □ Planned Development (PD) □ General Development Plan (GDP) □ Specific Implementation Plan (SIP) □ Planned Multi-Use Site or Planned Residential Com 	titutional District (CI) or	-
B. Signage: Comprehensive Design Review* (public hearing-\$300 fee) Signage Exception(s) in an Urban Design District (public C. Other: Please specify:	•	s Variance* (public hearing-\$300 fee)
3. Applicant, Agent & Property Owner Information: Applicant Name: Kyle Dumbleton, AIA	Company: Midwest	Modern
Street Address: 510 W. Edgewater St.	City/State: Portage,	
Telephone:(608) 445-7869 Fax:()	_{Email:} kyled@midw	vestmodern.com
Project Contact Person: same as above Street Address: Telephone:() Fax:()	City/State:	Zip:
Project Owner (if not applicant): Gebhardt Development/ Otto C Street Address: 222 North Street Telephone:(608):577-7480 Fax:()		on, WI z _{ip:} 53704
	godinarataev	CIOPITICITES (GO.IIIC)
4. Applicant Declarations: A. Prior to submitting this application, the applicant is required to discus application was discussed with (name of staff person) B. The applicant attests that all required materials are included in this su the application deadline, the application will not be placed on an Urban	(date of meeting) bmittal and understands that	if any required information is not provide
Name of Applicant Kyle Dumbleton	Relationship to Propert	y Project Architect
Authorized Signature Kli Dumbleton	8-3-2016 Date	

5. Submission Requirements

Application: Each submittal must include 14 collated paper copies (11" x 17" max.) and an electronic copy of all application materials. The electronic copy must include individual Adobe Acrobat PDF files compiled either on a non-returnable CD-ROM submitted with the paper copies, or in an e-mail sent to: UDCApplications@cityofmadison.com

The transmittal shall include the name of the project, address, and applicant. Applicants unable to provide the materials electronically should contact the Secretary of the Urban Design Commission at 267-8740 for assistance. For an application to be considered complete and scheduled for a UDC meeting, both the paper copies and electronic copy need to be submitted prior to the application deadline. Late materials will not be accepted. An application is required for each UDC appearance. For projects also requiring Plan Commission approval, applicants must have submitted an accepted application for Plan Commission consideration prior to obtaining any formal action (initial or final approval) from the UDC. All plans must be easily read when reduced.

<u>Fees</u>: Fees are required to be paid with the first application for either initial or final approval of a project, unless the project is part of the combined application process involving the Urban Design Commission in conjunction with Plan Commission and/or Common Council consideration. Make checks payable to City Treasurer, Madison, Wisconsin.

<u>Project Plans</u>: The items listed below are minimal application requirements for the type of approval indicated. Please note that the UDC and/or staff may require additional information in order to have a complete understanding of the project.

1.	Info	ormational Presentation
		Locator Map
		Brief Narrative Description of the Project, Site Plan, and 2-dimensional images of proposed buildings or structures. Additional information may provide for a greater level of feedback from the Commission.
		Contextual site information, including photographs and layout of adjacent buildings/structures
		Any and all relevant plans and information on which feedback from the UDC is requested.
2.	<u>Init</u>	ial Approval
		Locator Map
		Contextual site information, including photographs and layout of adjacent buildings/structures
		Site Plan showing location of existing and proposed buildings, walks, drives, bike lanes, bike parking, and existing trees over 18" diameter
		Landscape Plan and Plant List
		Building Elevations for all building sides
		PD text and letter of intent (if applicable)
3.	Fin	al Approval
		Locator Map
		Site Plan showing location of existing and proposed buildings
		Grading Plan
		Landscape Plan
		Plant List, including scientific name, size at planting, quantity and root condition for each species.
		Building Elevations for all building sides, colored with shadow lines, including exterior building materials and colors.
		Proposed Signage
		Lighting Plan, including fixture cut sheets and photometrics plan
		Utility/HVAC equipment location and screening details
		PD text and letter of intent (if applicable)
		Samples of the exterior building materials (presented at the UDC meeting)

<u>Signage</u>: The items listed below are minimal application requirements for the type of approval indicated. Please note that the UDC and/or staff may require additional information in order to have a complete understanding of the project.

1.	<u>Init</u>	ial Approval
		Locator Map
		Signage as it relates to the Sign Control Ordinance provisions for Variances or Comprehensive Design Review of Signage
		Site Plan (show location of all existing and proposed buildings, and all existing and proposed signage, specifying which existing signs, if any, are to be removed)
		Scale drawing of each proposed sign, including awning graphics
		Photographs of site
2.	<u>Fina</u>	al Approval
		Locator Map
		Signage as it relates to the Sign Control Ordinance provisions for Variances or Comprehensive Design Review of Signage
		Site Plan (show location of all existing and proposed buildings, and all existing and proposed signage, specifying which existing signs, if any, are to be removed)
		Scale drawing of each proposed sign, including awning graphics
		Description and/or samples of materials and colors for each proposed sign
		Photographs of site
		Context of signs in surrounding parcels, in addition to the site being discussed

*NOTE: If supplemental perspective renderings are provided, an emphasis should be placed on providing pedestrian/automobile scale viewsheds, in addition to the other required graphics.

*NOTE: If applying for final approval without having received initial approval, all materials required for initial approval will be required.

NOTICE REGARDING LOBBYING ORDINANCE: If you are seeking approval of a development that has over 40,000 square feet of non-residential space, or a residential development of over 10 dwelling units, or if you are seeking assistance from the City with a value of \$10,000 (including grants, loans, TIF, or similar assistance), then you likely are subject to Madison's lobbying ordinance (Sec. 2.40, MGO). You are required to register and report your lobbying. Please consult the City's Clerk's Office for more information. Failure to comply with the lobbying ordinance may result in fines.

Urban Design Commission Approval Process

INTRODUCTION

The City of Madison's Urban Design Commission (UDC) has been created to:

- Encourage and promote high quality in the design of new buildings, developments, remodeling, and additions so as to maintain and improve the established standards of property values within the City.
- Foster civic pride in the beauty and nobler assets of the City, and in all other ways possible assure a functionally efficient and visually attractive City in the future.

TYPES OF APPROVALS

<u>Informational Presentation</u>. Applicants may, at their discretion, request to make an Informational Presentation to the UDC prior to seeking any approvals to obtain early feedback and direction before undertaking detailed design. Applicants should provide details on the context of the site, design concept, site and building plans, and other relevant information to help the UDC understand the proposal and provide feedback.

<u>Initial Approval</u>. Applicants may, at their discretion, request initial approval of a proposal by presenting preliminary design information.

<u>Final Approval</u>. Applicants may request final approval of a proposal by presenting all final project details. Recommendations or concerns expressed by the UDC in the initial approval must be addressed at this time.

PRESENTATIONS TO THE COMMISSION

When presenting projects to the UDC, applicants must fill out a registration slip provided in the meeting room and present it to the Secretary. The applicant is encouraged to consider the use of various graphic presentation material including a locator map, photographs, renderings/model, scale drawings of the proposal in context with adjacent buildings/uses/signs, etc., as may be deemed appropriate to describe the project and its surroundings. Graphics should be mounted on rigid boards so that they may be easily displayed.

Primarily, the UDC is interested in the appearance and design quality of projects. Emphasis should be given to the site plan, landscape plan, lighting plan, building elevations, exterior building materials, color scheme, and graphics.

Presentations should generally be limited to 5 minutes or as extended by motion by consent of the Commission. The Commission will withhold questions until the end of the presentation.



PROJECT INFORMATION:

Owner: Otto Gebhardt, Gebhardt Development Location: 800 North Block of East Washington Avenue,

Project Name: the Galaxie Phase I & II Madison WI

Purpose: UDC Design Progression Submission Architect: Midwest Modern, LLC

PREPARED FOR:

Urban Design Committee

PROJECT DESCRIPTION AND GOALS:

Following is a description of the project design progression as it has evolved from previously approved submittals. Please consider the additional descriptions below in your evaluation of their impact on the overall design of the project.

DESIGN PROGRESSION ITEMS:

1. Added storefront door, gas fireplace, and grills at 3rd floor commercial roof deck above Festival Foods near parking garage drive.

Reason: Enhance the previously approved outdoor area with useful amenities. Added door is required to provide code required number of exits for roof deck.

The door will be a full lite, glazed, anodized aluminum storefront door similar to adjacent exterior doors, and will add to the overall glazed area of the 3rd floor. The fireplace will be a ventless gas unit, and set in an enclosure clad with limestone ledgestone veneer with a precast cap.

2. Expanded roof deck area, gas fireplace, and grills at 11th floor residential roof deck above East Washington Ave.

Reason: Enhance the previously approved outdoor area with useful amenities.

The deck will be expanded to utilized the entire roof area from 750 SF to 1,500 SF. The fireplace will be a ventless gas unit, and set in an enclosure clad with limestone ledgestone veneer with a precast cap.

3. Added access hatch and guardrail above Phase II tower roof.

Reason: Fire department determined they would like roof access from the stair below.

The guardrail will be a galvanized utility rail similar to the previously approved guardrails at roof hatches on the Phase I tower stairs.

4. Relocate roof farm above 5th floor parking roof adjacent to Phase I tower.

Reason: Further coordination with structural engineer determined that the area engineered for added weight is further to the south.

The relocated roof farm will utilize galvanized steel tanks as planters situated within concrete pavers with roof ballast stone infill at corner conditions. The relocated roof farm location will have access through the Phase II tower with an additional proposed stair location (to be installed if required for exiting) that will connect to the 5th floor of the parking garage at the rear of the 3rd floor mechanical mezzanine. A modular, free-standing guardrail system will be utilized to provide fall protection around the perimeter of the roof farm area above the drive aisle with ballast roof surrounding the area. There is no change to the management planned for the roof farm. The operator that is planned to utilize the roof farm plans to grow greens, edible flowers, and asparagus.

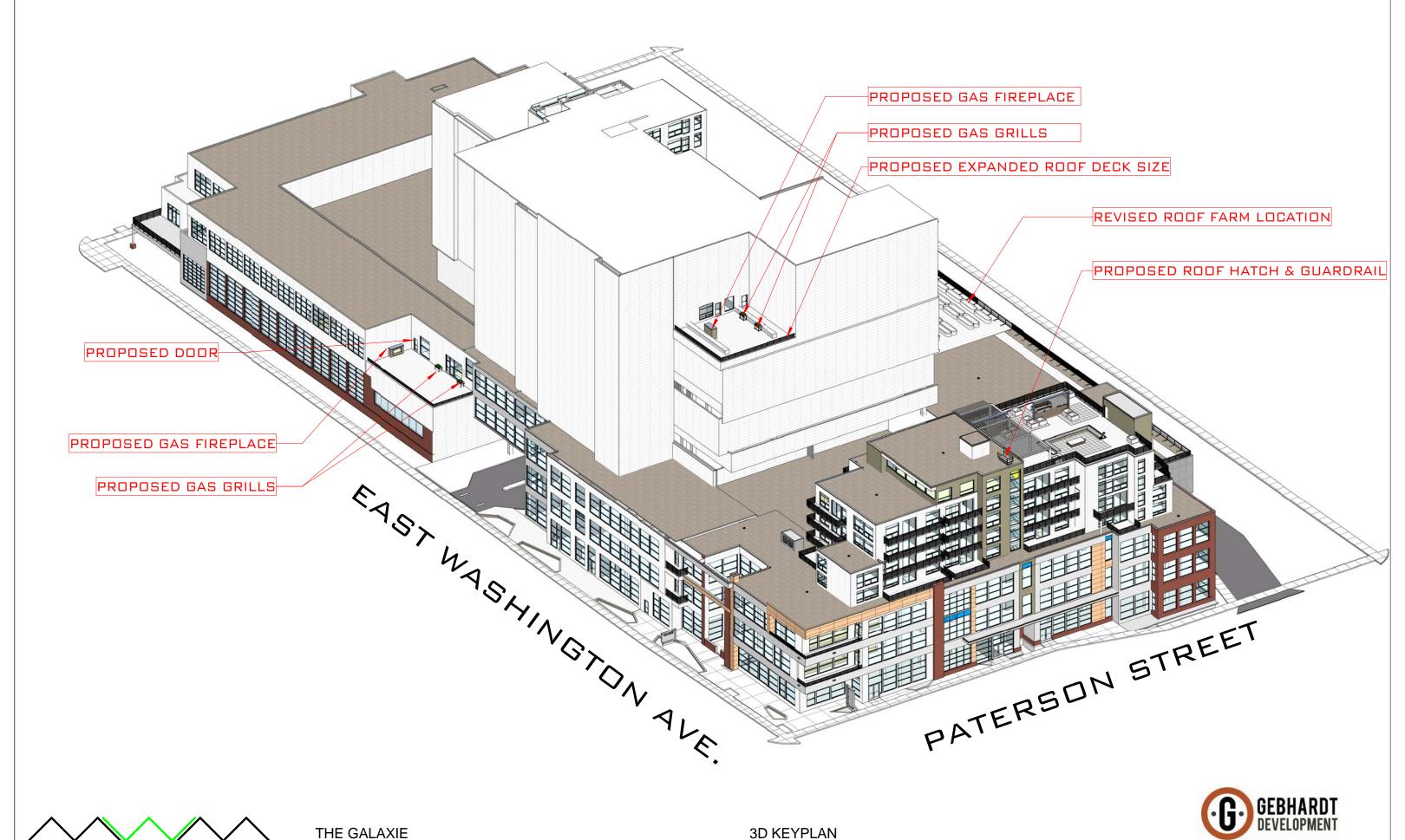
Sincerely,

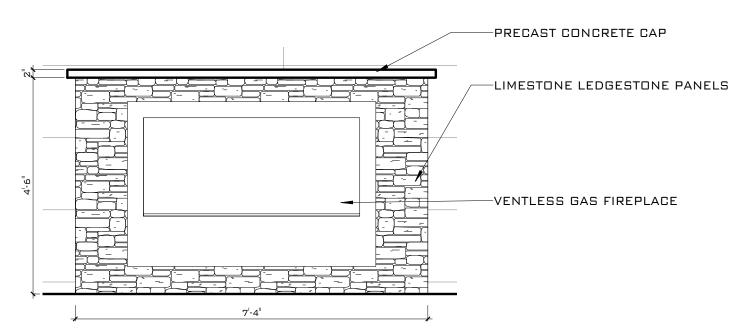
Kyle Dumbleton, AIA, LEED Assoc.

Kle Dumbleton

Midwest Modern, LLC Architect / Principal

END





THE GALAXIE



GALVANIZED, MODULAR, FREE STANDING RAILING-KEEGUARD



LIMESTONE LEDGESTONE PANEL

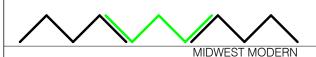




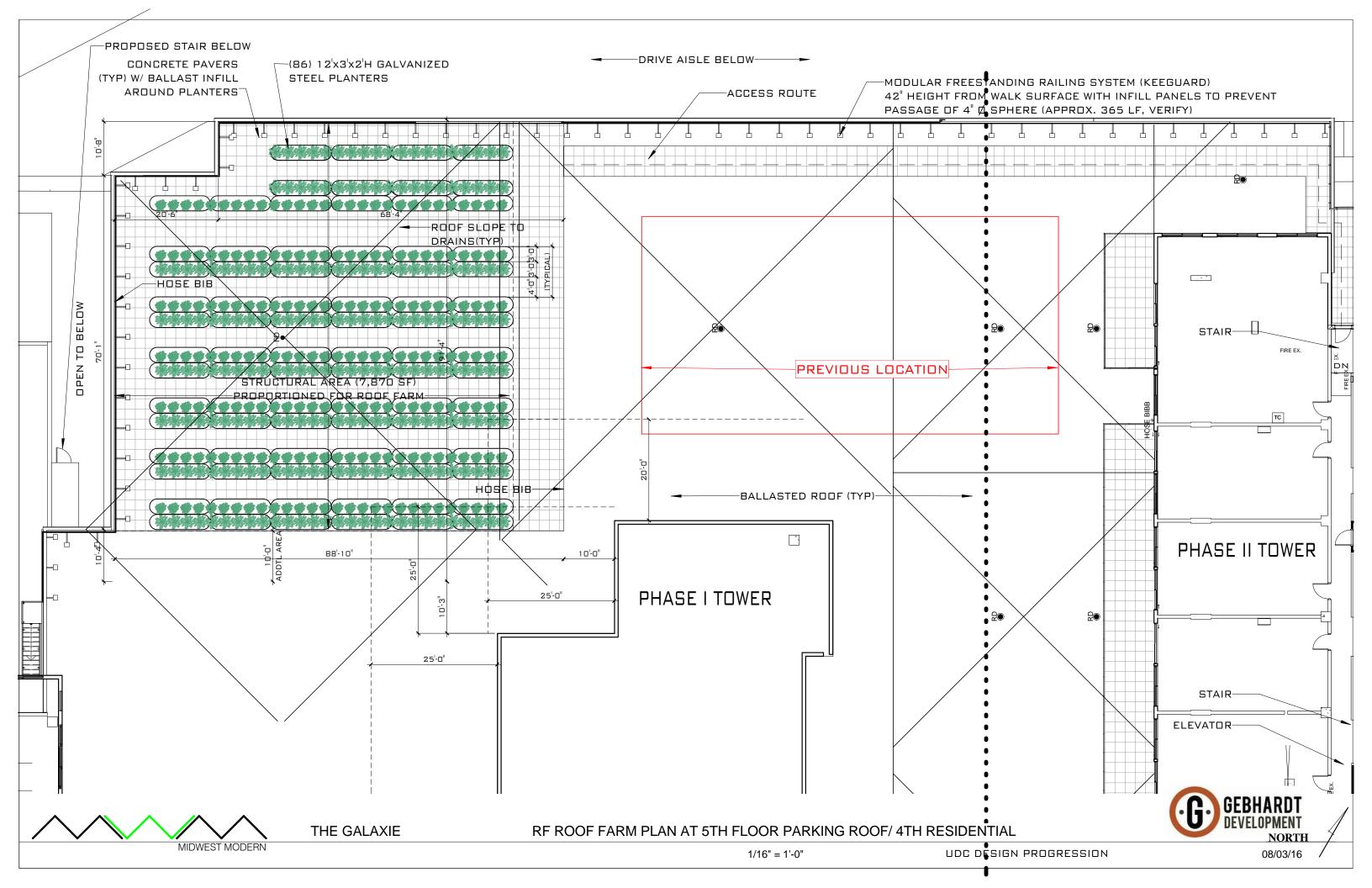


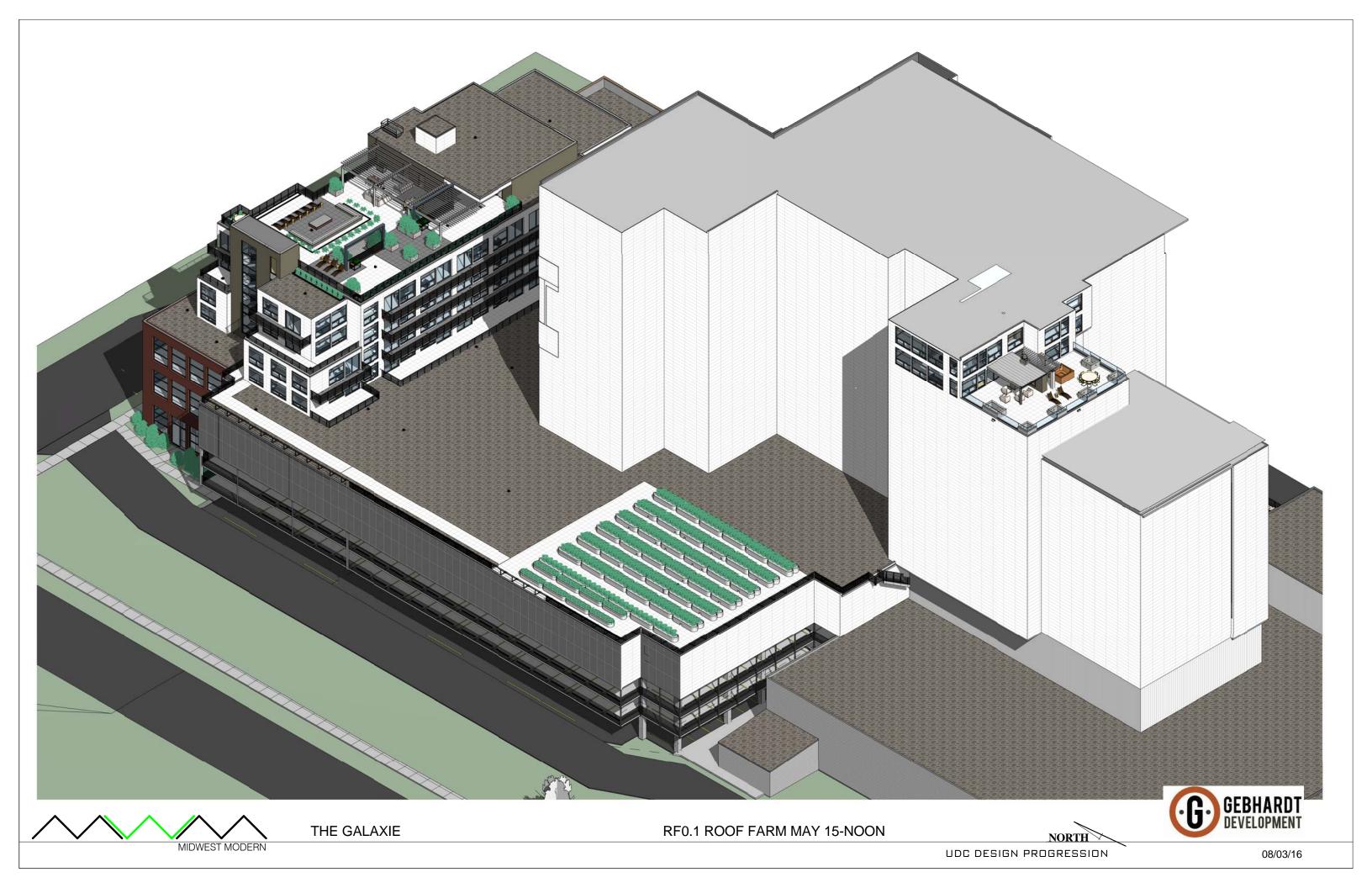
TYPICAL FIREPLACE ELEVATION 1/2" = 1'-0"





RF0.0 MATERIALS & DETAILS





GENERAL NOTES

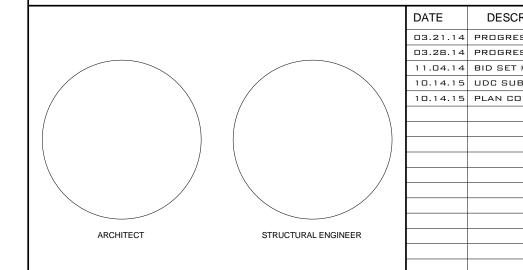


UNIT BALCONY TO ROOF GARDEN

PREVIOUSLY APPROVED DESIGN

DRAWING NOTES

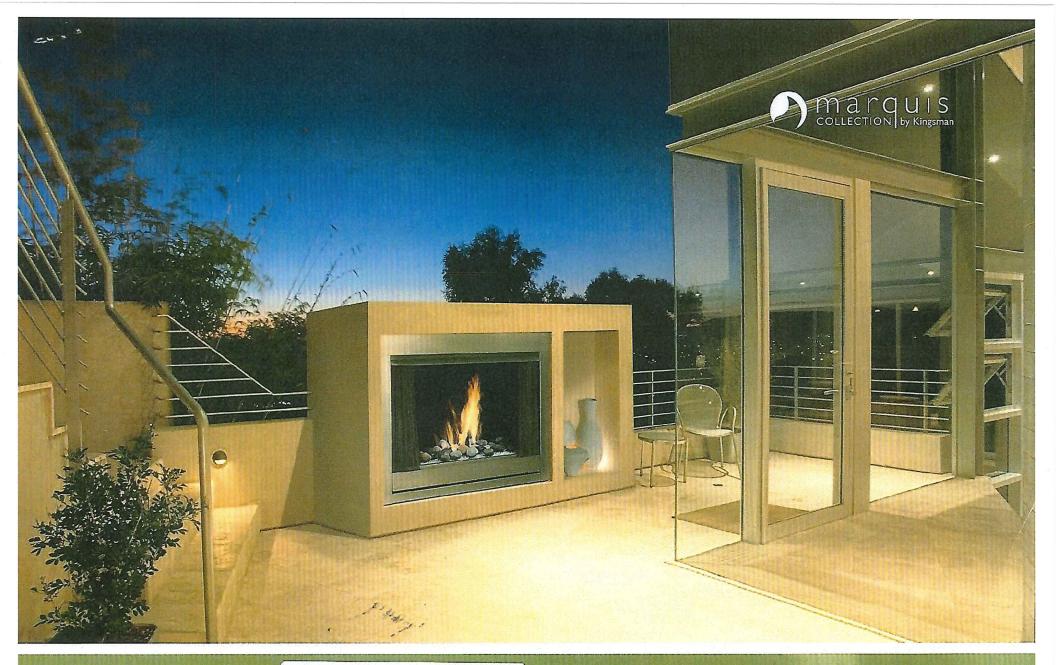
CODE NOTES



UDC RESUBMITTAL



the **galaxie** 810, 822, 834 EAST WASHINGTON AVENUE MADISON, WI





TOP HAT 5117 VERONA ROAD MADISON, WI 53711 608-204-7585

AURORA

ZERO CLEARANCE OUTDOOR GAS FIREPLACE

TRIM OPTIONS

BLACK

STYLING



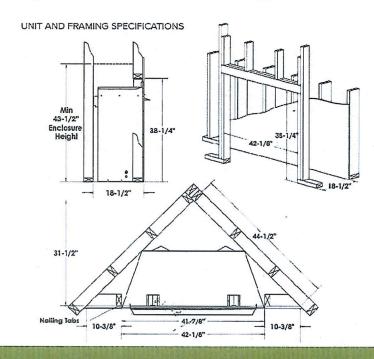
SPLIT OAK LOG SET



LIGHT UP YOUR NIGHTS WITH AURORA

Nights will never be the same with the new Aurora by Marguis. Designed for your outdoor oasis, this fireplace captures your attention with its Satin Coat Black or Stainless Steel Finish and your choice of a contemporary rock collection or log set. Looks like the stars in the sky now have a little competition.

Model	OFP42N-BLACK	OFP42LP-BLACK
	OFP42NS-STAINLESS	OFP42LPS-STAINLESS
Fuel	Natural	Propane
Input Max.	55,000 BTU	55,000 BTU
Input Min.	38,000 BTU	44,000 BTU





Unit illustrated is a OFP42NS Outdoor Fireplace in Stainless Steel - Natural Gas, LOGF37 Split Cak Log Set, OFP42RLT Trad tional Brick Liner.

STANDARD FEATURES

- > Hi/lo Millivolt valve with variable adjustment of flame and BTU
- > A flame sensor that constantly monitors the pilot flame and provides 100% gas shut off if pilot is not sensed
- > Stainless steel pull screen
- > Lava rock

OPTIONAL FEATURES

Refractory Liner - Traditional and Herringbone

Surround - Stainless steel

Remote Control - On/Off

Weather Cover - Stainless steel or black

Spark Assist - Battery operated pilot burner ignitor

SCREENED PORCH INSTALLATION GUIDELINES

- > Porch Area 96 sq. ft.
- > Ceiling Height 92"
- > A minimum of two walls can be screened but must be open to outside ventillation.

Top of screen height - 78" Screen Area - 64 sq. ft Refer to installation manual for additional details of framing specifications and clearances.



