

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: 05.11.2016	☐ Informational Presentation
UDC Meeting Date: 06.01.2016	Initial Approval
Combined Schedule Plan Commission Date (if applicable):	Final Approval
1. Project Address:Phase I-800 North Block, East Washington Avenue (802, 854; Block 143) Project Title (if any):the Galaxie 2. This is an application for (Check all that apply to this UDC application): New Development ☑ Alteration to an Existing or Previously-Approved Development A. Project Type: Project in an Urban Design District* (public hearing-\$300 fee)	
 Planned Development (PD) General Development Plan (GDP) Specific Implementation Plan (SIP) Planned Multi-Use Site or Planned Residential Complex 	
B. Signage: Comprehensive Design Review* (public hearing-\$300 fee) Signage Exception(s) in an Urban Design District (public hearing-\$300 fee) C. Other: Please specify:	
3. Applicant, Agent & Property Owner Information: Applicant Name: Kyle Dumbleton, AIA	Company: Midwest Modern
Street Address: 510 W. Edgewater St.	City/State: Portage, WI zip: 53901
Telephone:(608) 445-7869 Fax:()	Email: kyled@midwestmodern.com
Project Contact Person: same as above Street Address:	Company: Zip:
Telephone:() Fax:()	
Project Owner (if not applicant): Gebhardt Development/ Otto Gebstreet Address: 222 North Street Telephone: (608) 577-7480 Fax: ()	phardt III City/State: Madison, WI zip: 53704 Email: gebhardtdevelopment@tds.net
4. Applicant Declarations:	
A. Prior to submitting this application, the applicant is required to discuss th application was discussed with Heather Stouder on (name of staff person) 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 Des	5-5-2016 (date of meeting) ittal and understands that if any required information is not provided by
Name of Applicant Kyle Dumbleton	Relationship to Property Project Architect
Authorized Signature Kla Qumbleton	5-11-2016 Date



PROJECT INFORMATION:

Owner: Otto Gebhardt, Gebhardt Development Location: East Washington Avenue, Madison WI

Project Name: the Galaxie Phase I

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. Tenant entry fenestration and door alteration at Associated Bank tenant space

Reason: tenant requested revision

Associated Bank (AB) will be occupying space on the Ground and 2nd floors of the Galaxie Phase I commercial space along East Washington Avenue on either side of the commercial lobby stair. AB is proposing to flip the orientation of the door and storefront glazing at their ground floor entry and to install an ATM and night drop into the storefront frame system. One of the glazing units will be replaced by a double skin anodized aluminum panel that the ATM terminal and night drop will be installed within. The glazed area on the East Washington façade will be reduced by one glazing lite. The storefront is being flipped to allow AB to access the stair directly from their ground floor suite, and provide a circulation route into the space without traversing around the ATM and night box installation. The lightbox that displays the AB logo will be set back from the exterior storefront 4 feet.

2. 14th floor unit balcony revisions: railing, planters, & canopy

Reason: Utilization of exterior roof space

The building owner would like to convert the flat roof area outside the most southeastern 2-story unit on the 14th floor of the Phase I tower to a roof terrace/balcony for use by the tenant of the unit. The roof area is currently a fully adhered EPDM membrane, and is approximately 750 sq. ft. The proposed design is comprised of the following:

1. Concrete planter and glass railing system

2. Solid canopy and pergola over seating area and fireplace

The proposed design seeks to keep the existing roof intact and utilize the concrete planters as ballast to resist the wind loads imposed on the glass railing. The railing design utilizes base and edge clips that will result the glass panels dissolving into the top of the building and sky.

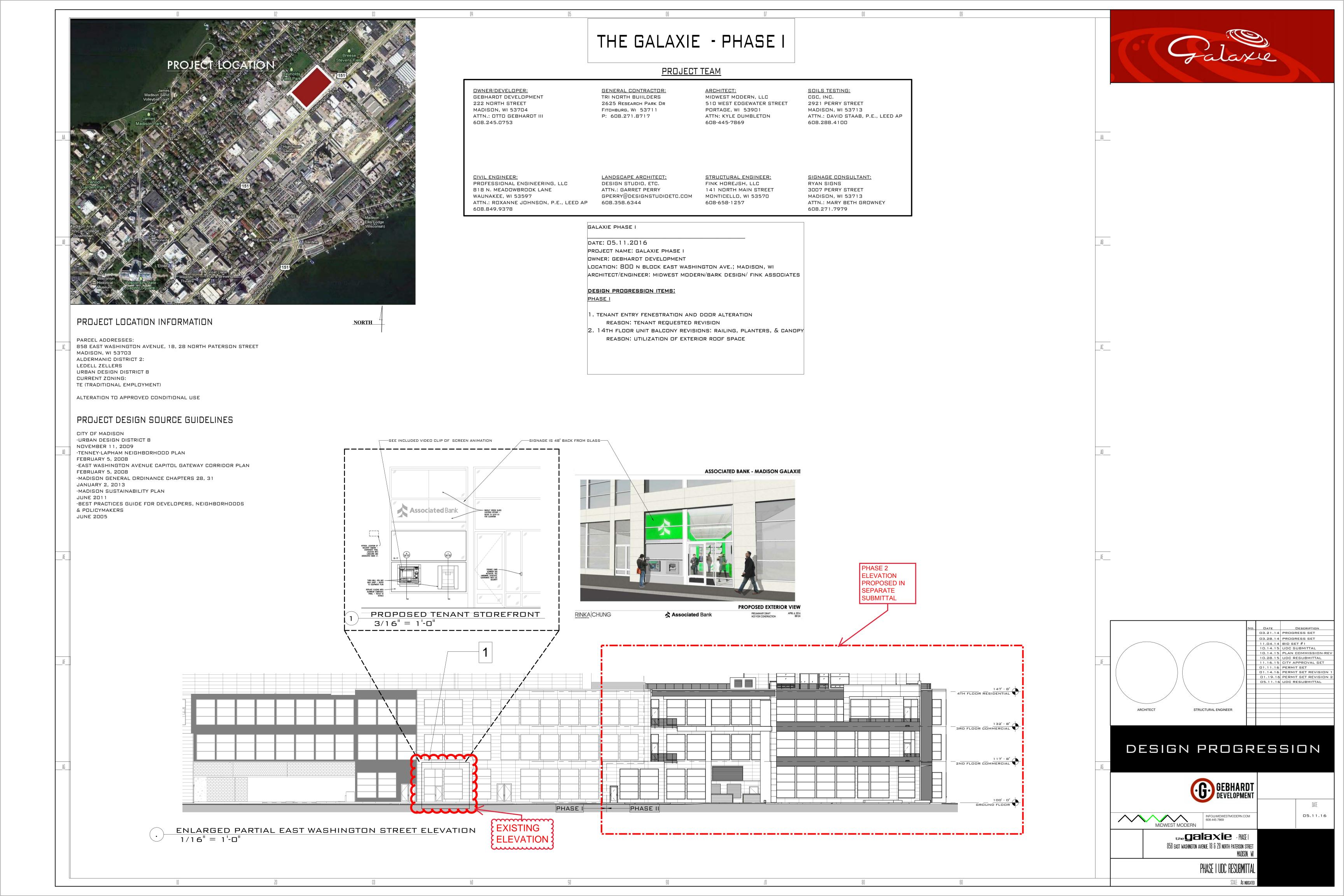
Sincerely,

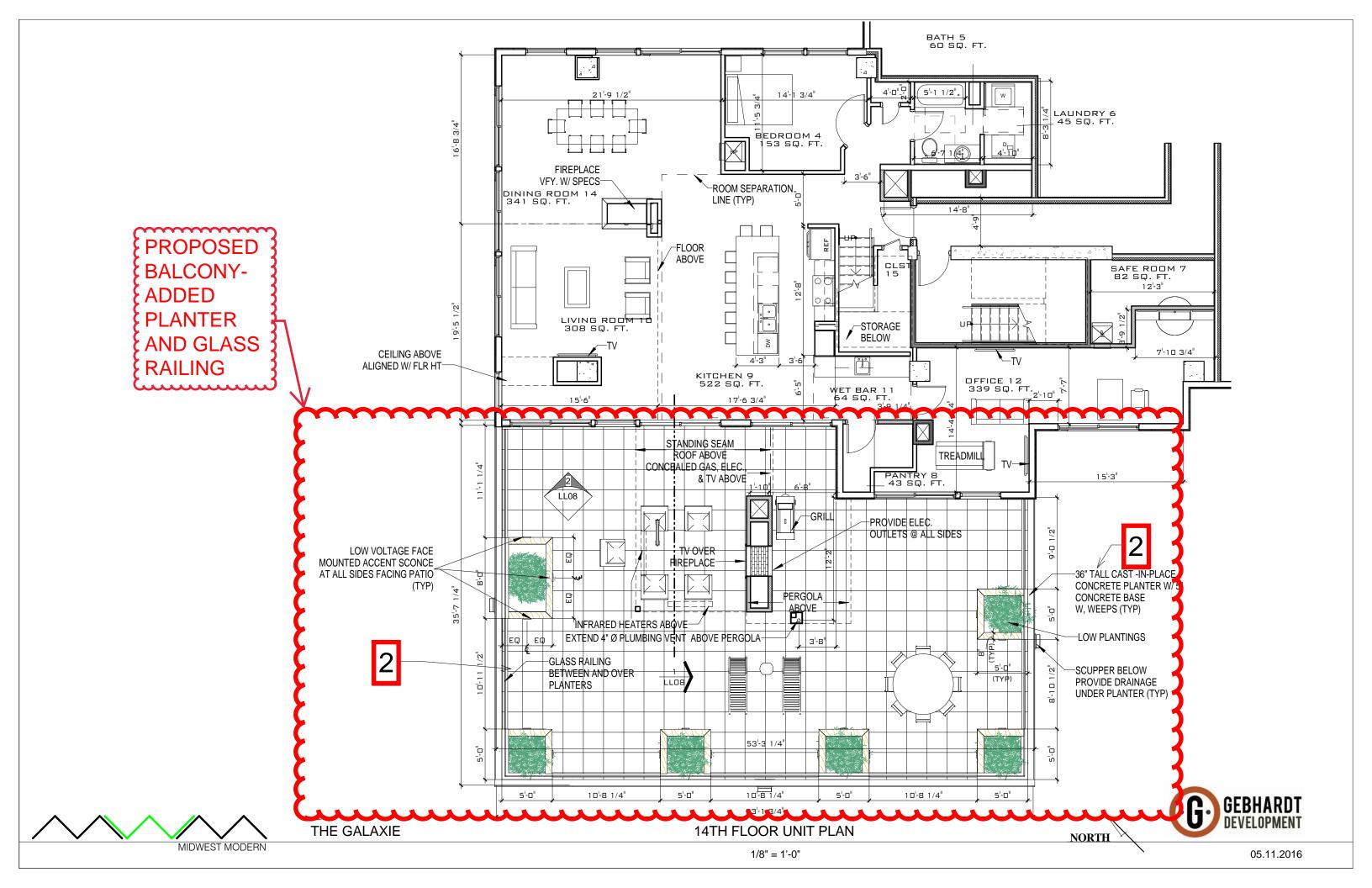
Kyle Dumbleton, AIA, LEED Assoc.

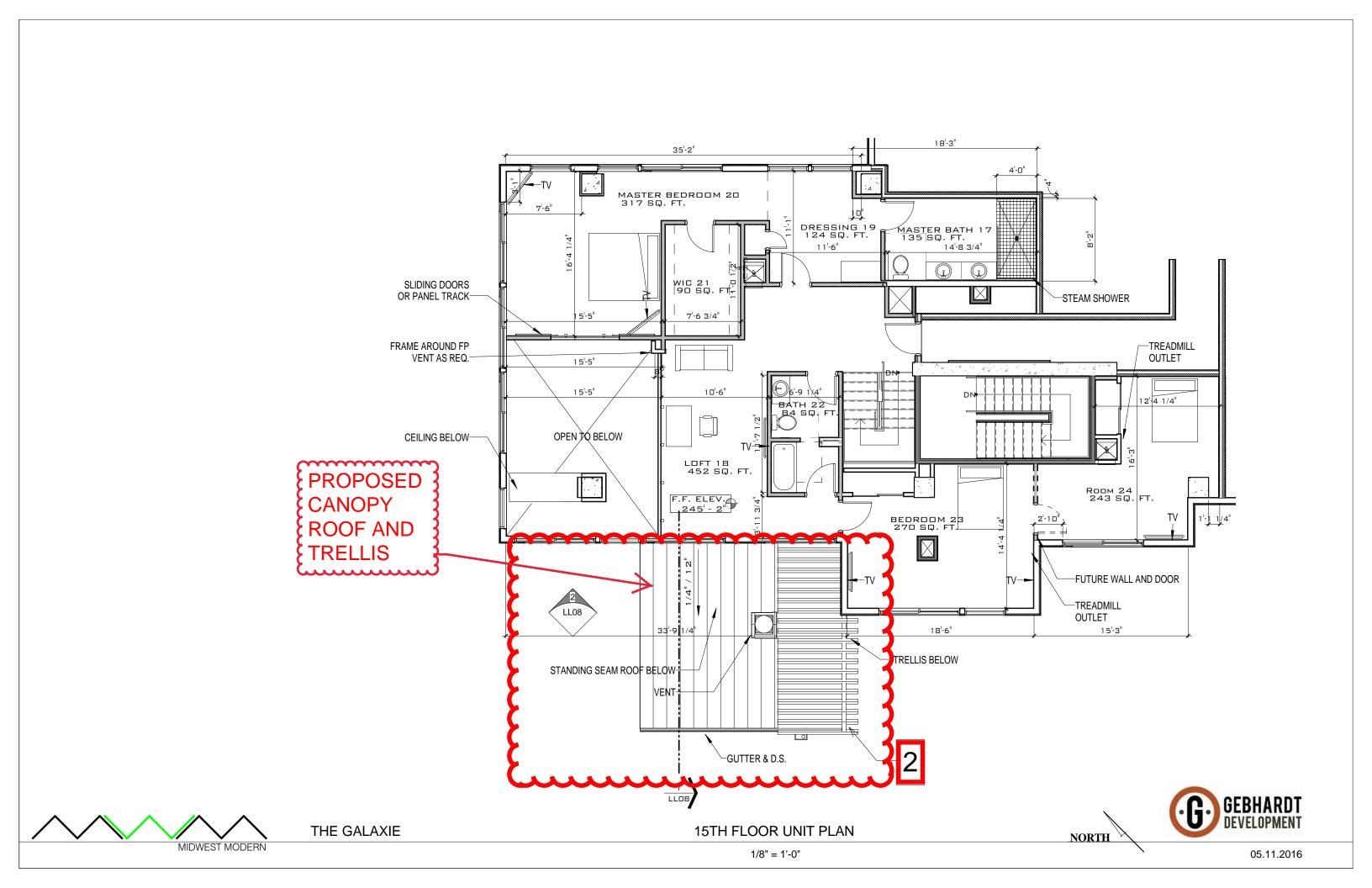
Kle Dumbleton

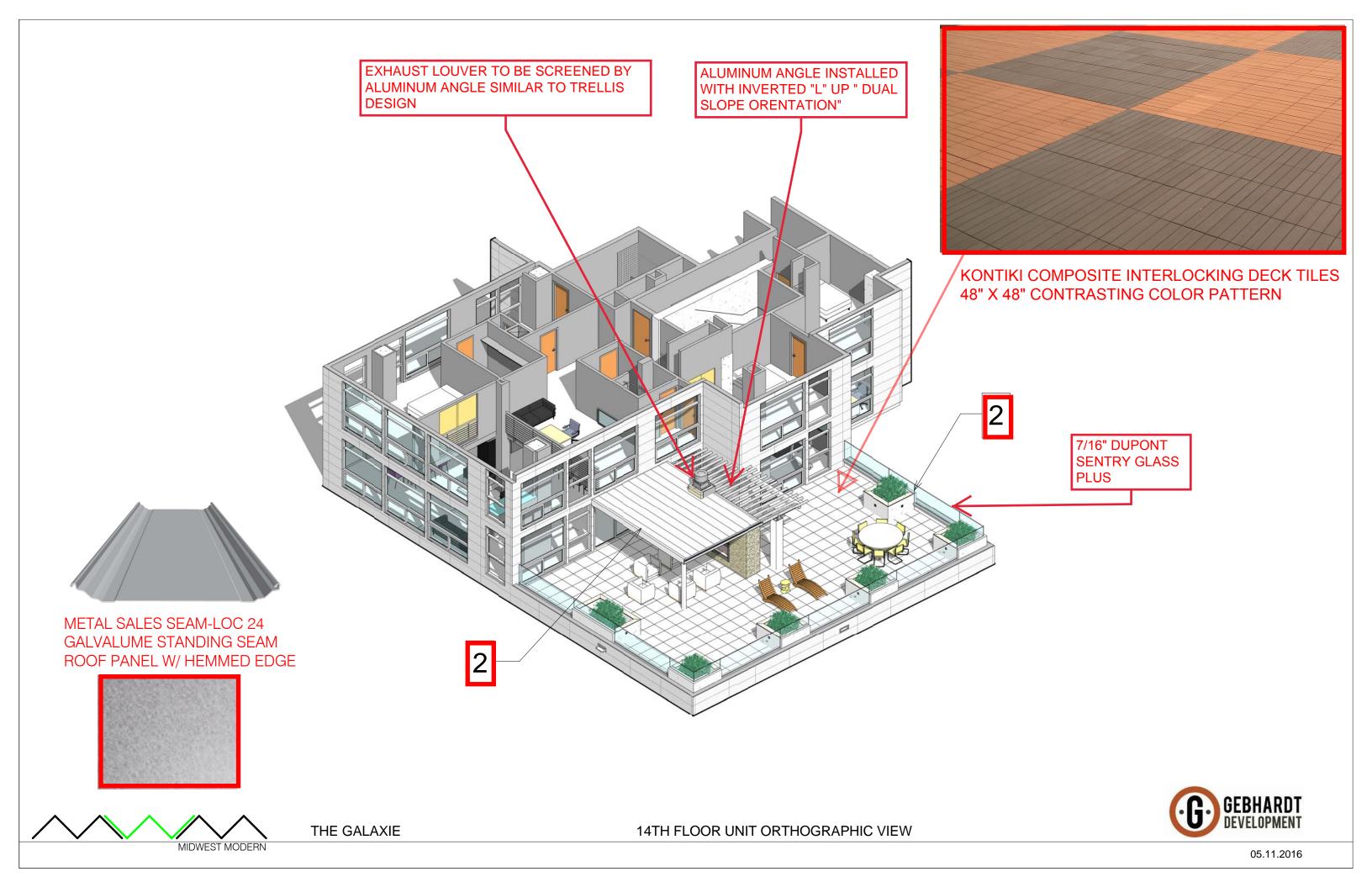
Midwest Modern, LLC Architect / Principal

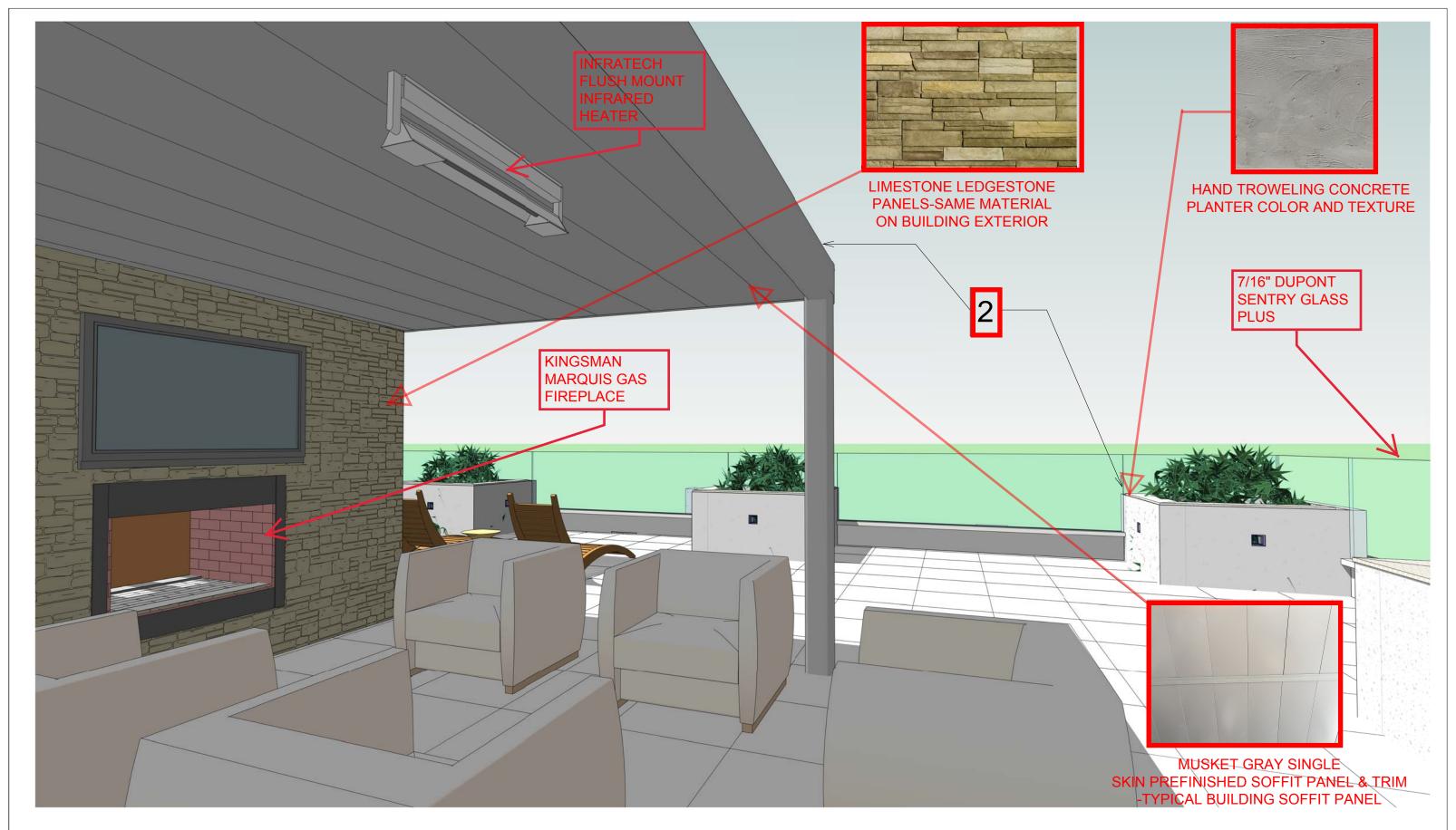
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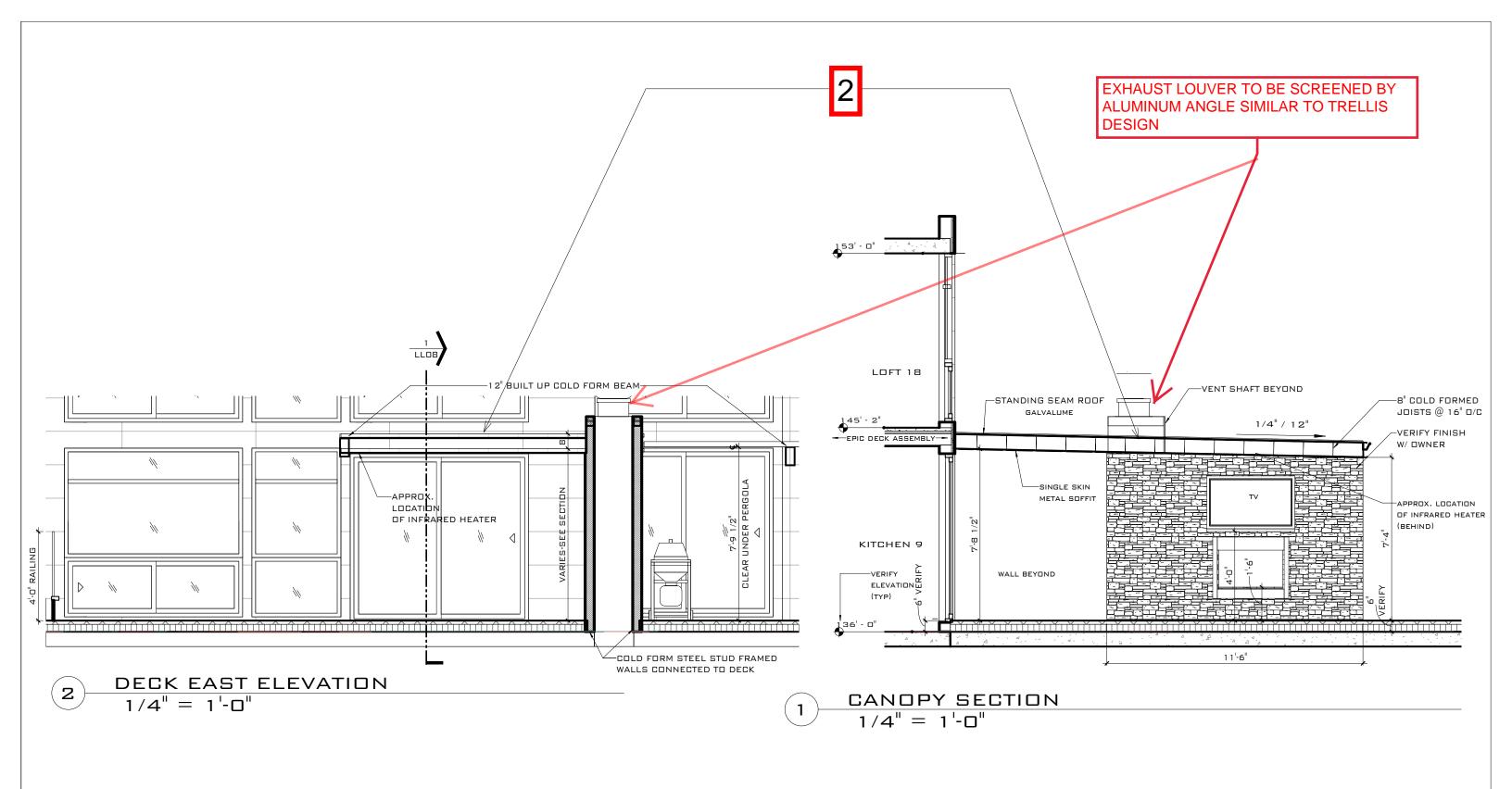


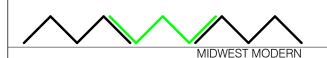






MIDWEST MODERN





THE GALAXIE

EXTERIOR CANOPY ELEVATION AND SECTION

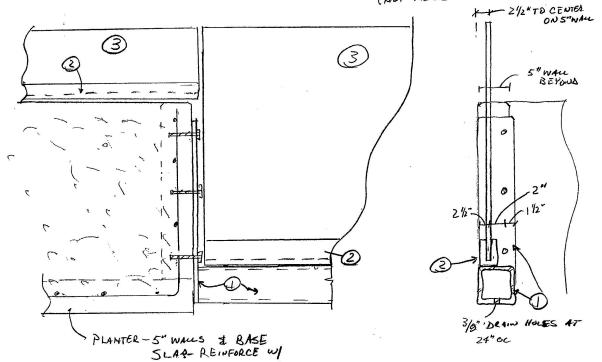


Project No: Project Name: 644x1E -0770'S DECK Date: 4-24-16 Engineer: CALL F

BY ???

ATTACH MENT - GLASS TO GLASS

GLASS TO SIDE OF
PUTUTER - MAY BE OFTIONAL.
(HOT REOD STRUCTURACLES)

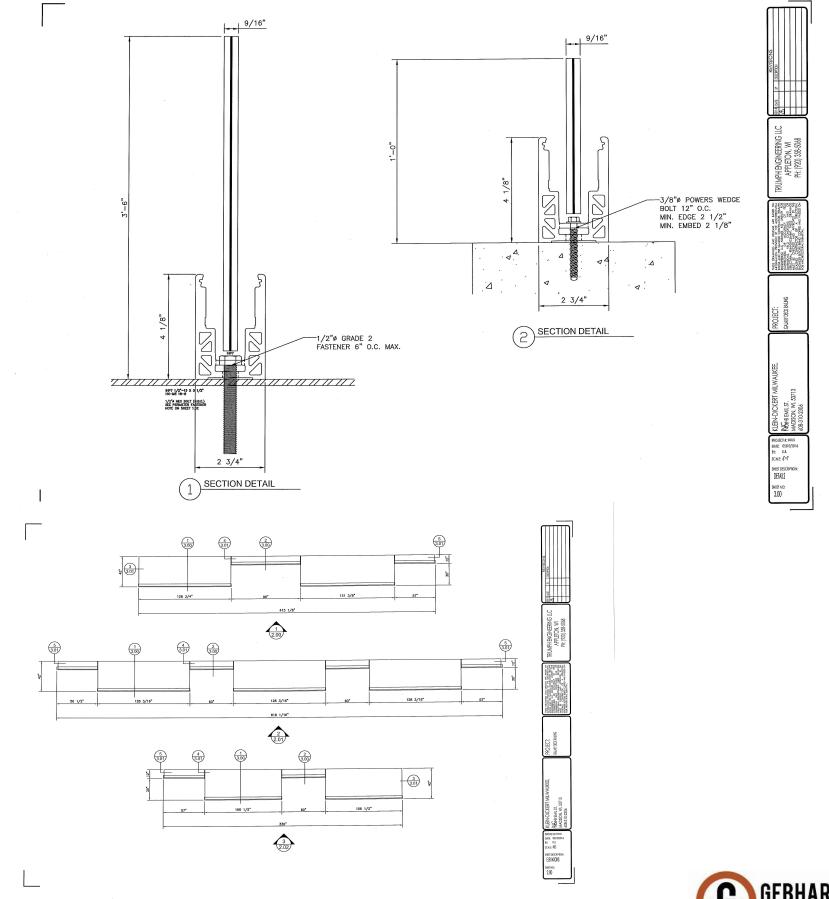


- (1) HSS 6x6x 1/4 EU/ EHD PL 3/8"x 6"x 24"± W/(3) 1/2" x 31/2" EMBED Expansion BOLTS ALL COMPONENTS CALVANIZED.
- (2) BASE SHOE (LS65?)

- CHANFER COLNERS ~ 5'X5'X3' ASSUMED

#4@9" OC EW-EPORT COATED

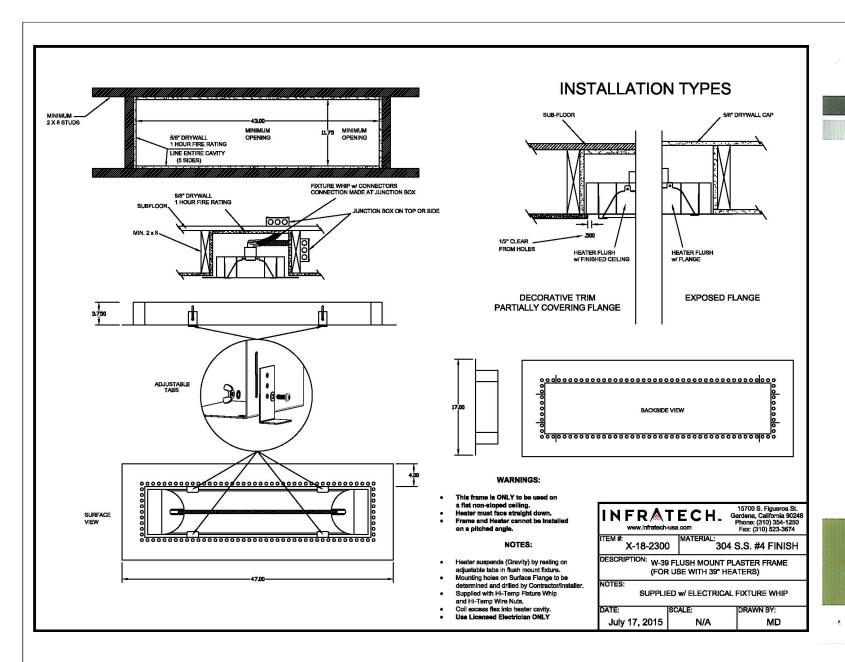
3 GLASS-CANTILEVER OFF BASE TUBE/TOP OF PLINTER.



THE GALAXIE

PLANTER AND GLASS RAILING DETAILS





LIGHT UP YOUR NIGHTS TRIM OPTIONS WITH AURORA

Nights will never be the same with the new Aurora by Marquis. 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

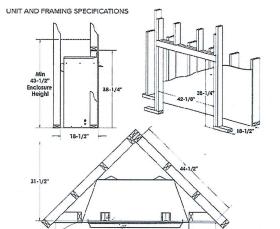


STYLING



OFP42N-BLACK OFP42LP-BLACK OFP42NS-STAINLESS Natural

Input Max. 55,000 BTU Input Min. 38,000 BTJ OFP42LPS-STAINLESS 55,000 BTU 44,000 BTU



Unit illustrated is a OFP42NS Outdoor Fireplace in Stainless Steel – Natural Gas, LOGF37 Split Cak Log Set, OFP42RLT Traditional 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.





