Architectural Review Board Application Full Board Review



Application Date:	12-31-2020
Application Date.	

Project Address:	400 Bayfront Parkway
Applicant:	Mallory Studer
Applicant's Address:	213 N Barcelona, Pensacola,FL 32502
Email:	mallorystuder@gmail.com Phone: 850-341-8150
Property Owner:	Bodacious Olive LLC
District:	(If different from Applicant) Image: PHD Image: NHPD Image: OEHPD PHBD GCD
Application is hereby m	nade for the project as described herein:
Residential Hor	mestead – \$50.00 hearing fee
Commercial/Ot	ther Residential – \$250.00 hearing fee

* An application shall be scheduled to be heard once all required materials have been submitted and it is deemed complete by the Secretary to the Board. You will need to include fourteen (14) copies of the required information. Please see pages 3 - 4 of this application for further instruction and information.

Project specifics/description:

Please find attached Narrative included for project specifics and description.

I, the undersigned applicant, understand that payment of these fees does not entitle me to approval and that no refund of these fees will be made. I have reviewed the applicable zoning requirements and understand that I must be present on the date of the Architectural Review Board meeting.

12-31-2020

Applicant Signature

Date

Planning Services 222 W. Main Street * Pensacola, Florida 32502 (850) 435-1670 Mail to: P.O. Box 12910 * Pensacola, Florida 32521 Oyster Bay Hotel – 400 Bayfront Parkway, Pensacola, Florida Architectural Review Board Project Scope/Description

Located deep in Pensacola's Historic Commercial District, the Oyster House renovation project aims to marry two previously separated parcels into one unified Event Space. This project aims to utilize building and neighborhood design cues, celebrating the regions rich cultural and historical significance.

On the side facing Bayfront Parkway, a revised entry staircase leads the users to a re-imagined front door, signaling entrance to the building while creating a moment of grandeur and functionality for event spaces.

In the rear property, the existing deteriorating pavilion and cabana will be replaced with additional ADA accessible restrooms, fronted by a fountain in the traditional style, creating an elegant and functional backdrop for future events.

Replacing the current gravel lot, a newly constructed open air pavilion built in the Victorian cottage style expanding the existing event space, while seamless blending into the historic street frontage of Zaragoza St. by capturing details and material cues from properties adjacent.

OYSTER BAY HOTEL ARCHITECTURAL REVIEW BOARD 400 BAYFRONT PARKWAY PENSACOLA, FLORIDA

JANUARY 20, 2021

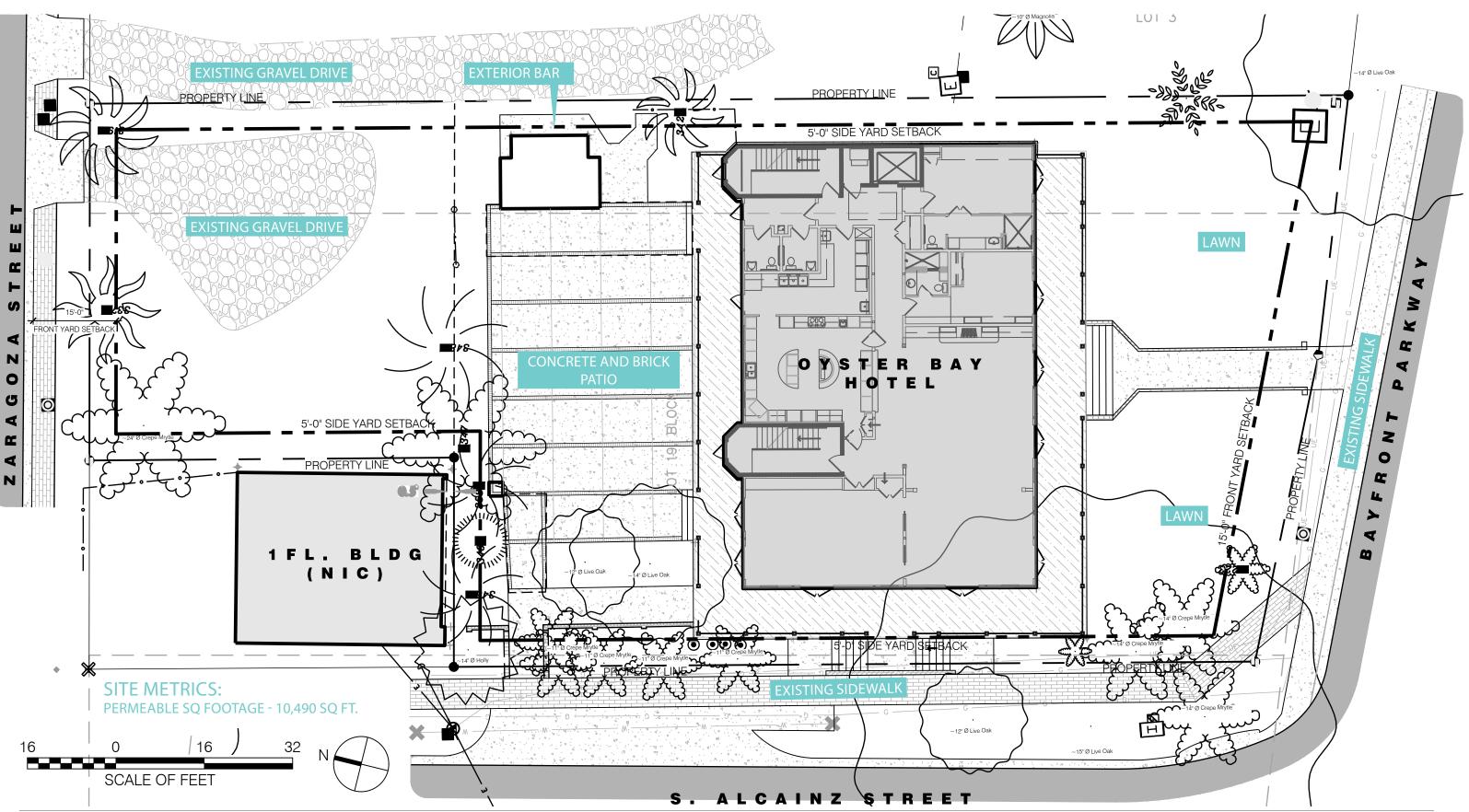
HISTORIC CONTEXT



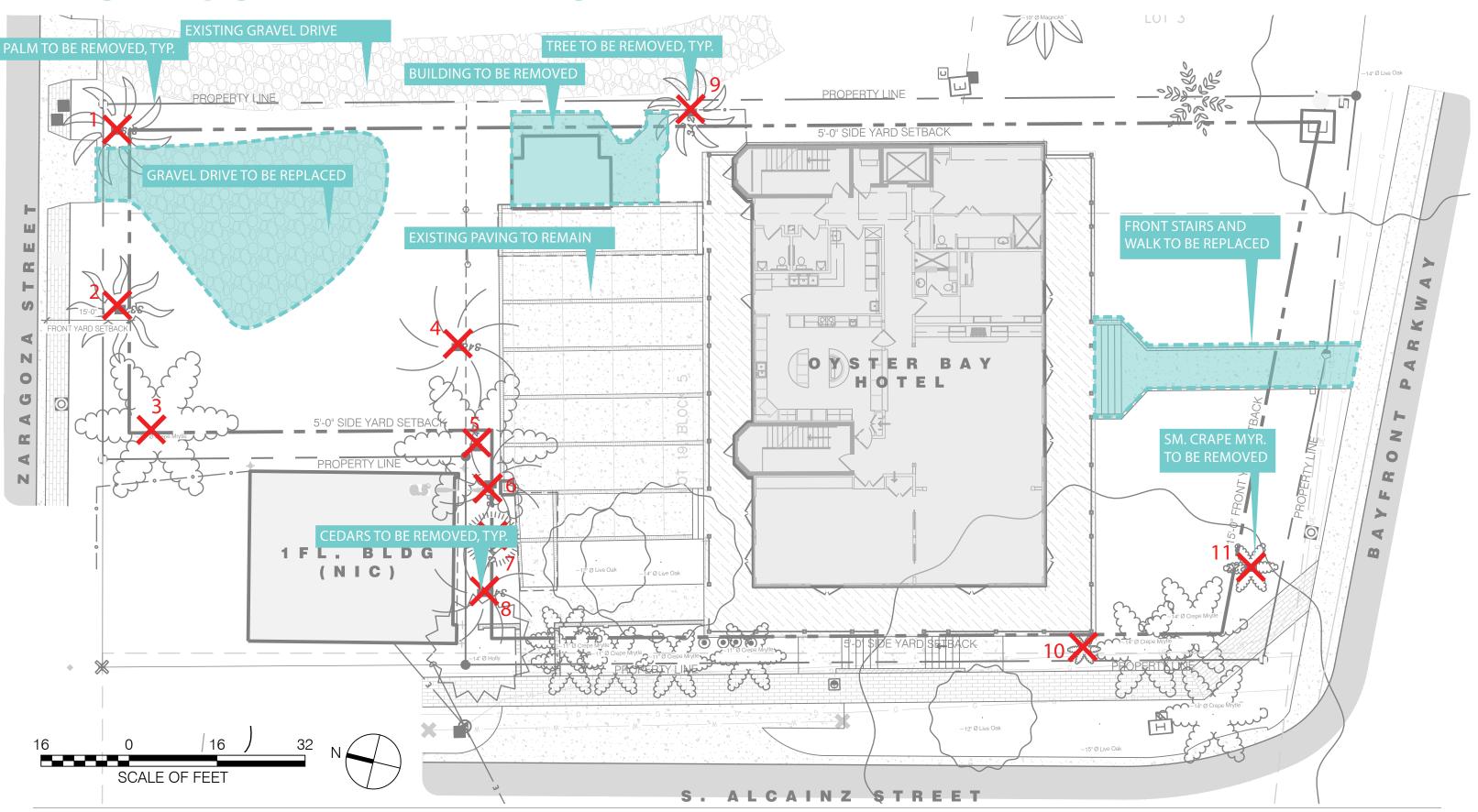
EXISTING CONDITIONS



EXISTING SITE PLAN



EXISTING SITE PLAN - REMOVAL



EXISTING SITE PLAN - TREE REMOVAL LIST

TREE REMOVALS LIST

NUMBER	SPECIES	SIZE	REASONS FOR REMOVAL
1	PALM	14"	TREE CONFLICTS WITH DRIVEWAY ALIGNMENT
2	PECAN	8"	TREE LOCATION CONFLICTS WITH PROPOSED PAVILION DESIGN. TREES TO BE REPLACED BY APPROVED ORNAMENTAL SPECIES
3	CREPE MRYTLE	24" CLUSTER	TREE LOCATION CONFLICTS WITH PROPOSED PAVILION DESIGN. TREES TO BE REPLACED BY APPROVED ORNAMENTAL SPECIES
4	CEDAR	13" TWIN	TREE LOCATION CONFLICTS WITH PROPOSED EVENT LAWN AND HEDGE PLANTING. TREES TO BE REPLACED BY NEW HEDGE PLANTING
5	CREPE MRYTLE	13" TRIPLE	TREE LOCATION CONFLICTS WITH PROPOSED EVENT LAWN AND HEDGE PLANTING. TREES TO BE REPLACED BY NEW E HEDGE PLANTING
6	CEDAR	12" TRIPLE	TREE EXBIHITS POOR HEALTH, LOCATION CONFLICTS WITH HEDGE PLANTING DESIGN. TO BE REPLACED WITH NEW E HEDGE PLANTING
7	UNKNOWN	5″	TREE EXBIHITS POOR HEALTH, LOCATION CONFLICTS WITH HEDGE PLANTING DESIGN. TO BE REPLACED WITH NEW HEDGE PLANTING
8	HOLLY	14" TRIPLE	TREE EXBIHITS POOR HEALTH, LOCATION CONFLICTS WITH HEDGE PLANTING DESIGN. TO BE REPLACED WITH NEW E HEDGE PLANTING
9	PALM	14"	TREE LOCATION CONFLICTS WITH RESTROOM AND SERVICE YARD DESIGN
10	CREPE MRYTLE	3"	TREE LOCATION CONFLICTS WITH FRONT YARD EVENT SPACE DESIGN, TREES TO BE REPLACED WITH APPROVED ORNAMENTAL SPECIES
11	CREPE MRYTLE	4"	TREE LOCATION CONFLICTS WITH FRONT YARD EVENT SPACE DESIGN, TREES TO BE REPLACED WITH APPROVED ORNAMENTAL SPECIES

EXISTING SITE PHOTOS











EXISTING SITE PHOTOS













EXISTING SITE PHOTOS









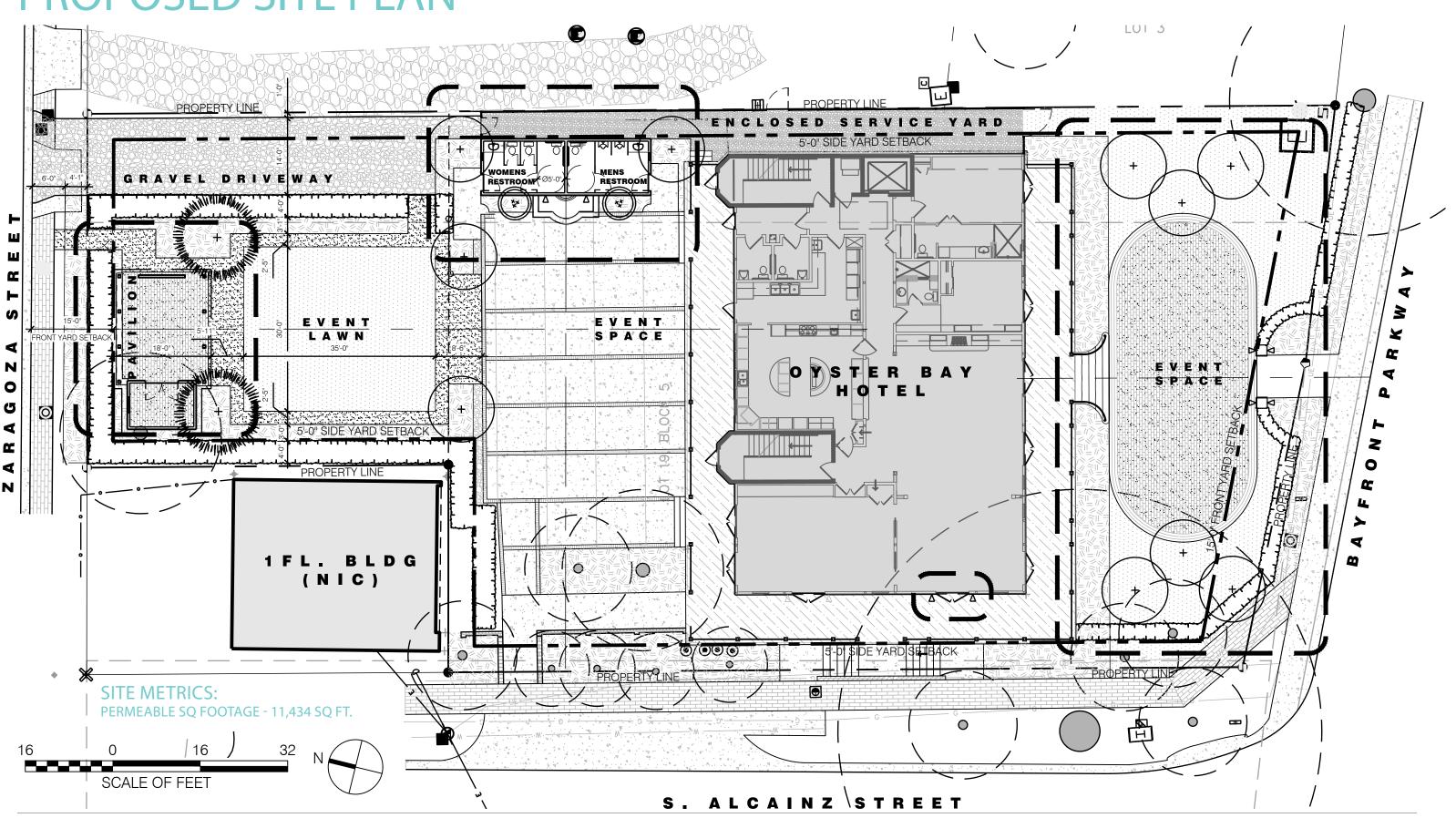




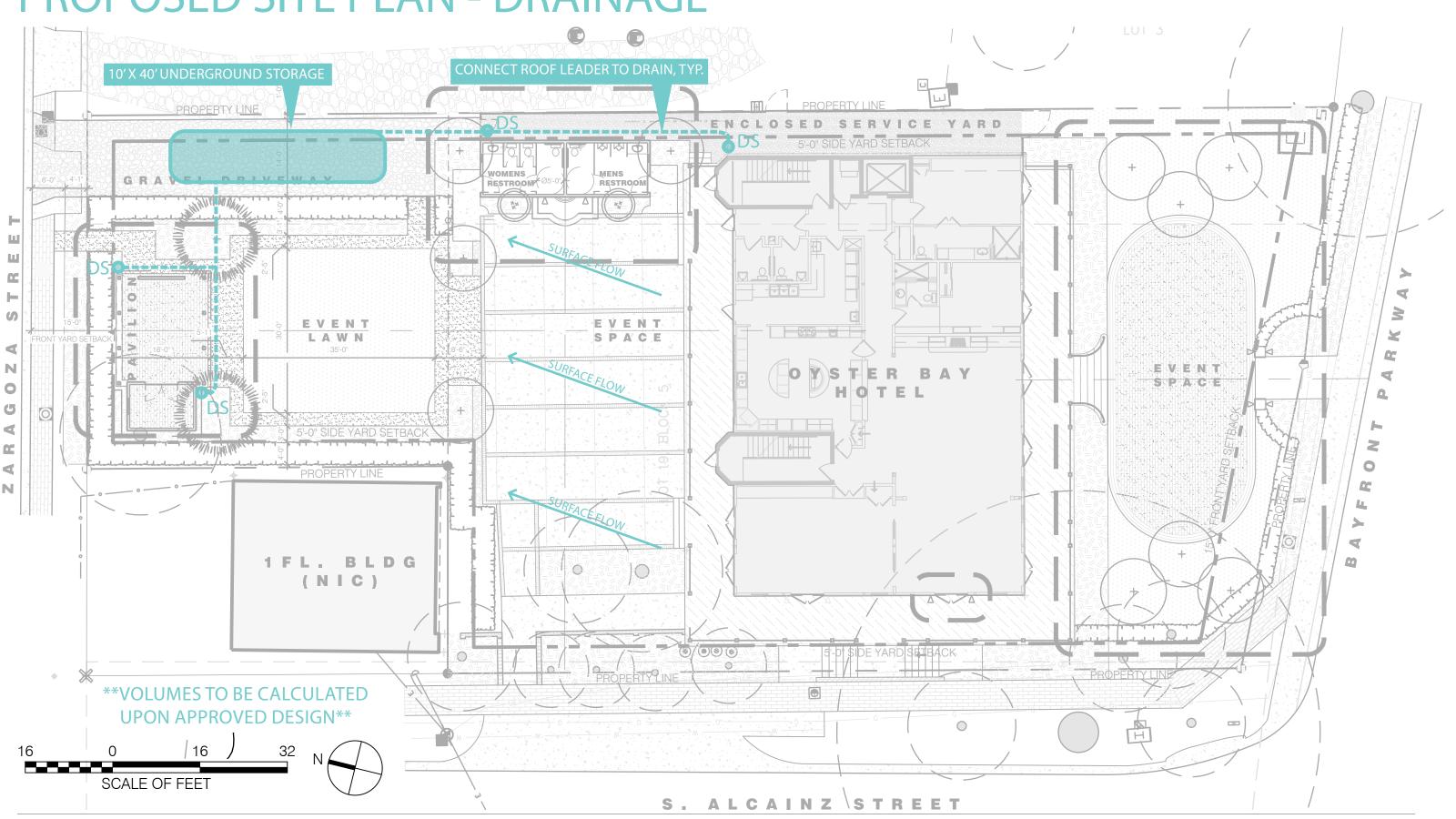


DESIGN PROPOSAL

PROPOSED SITE PLAN

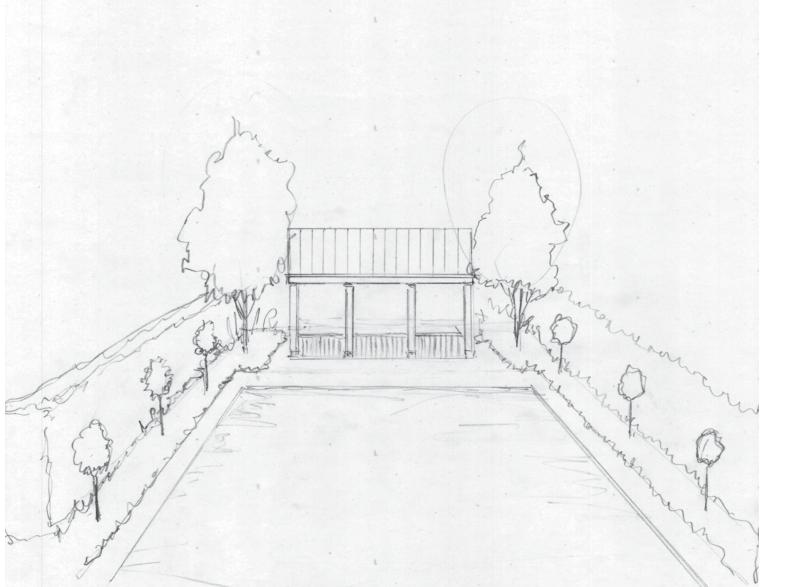


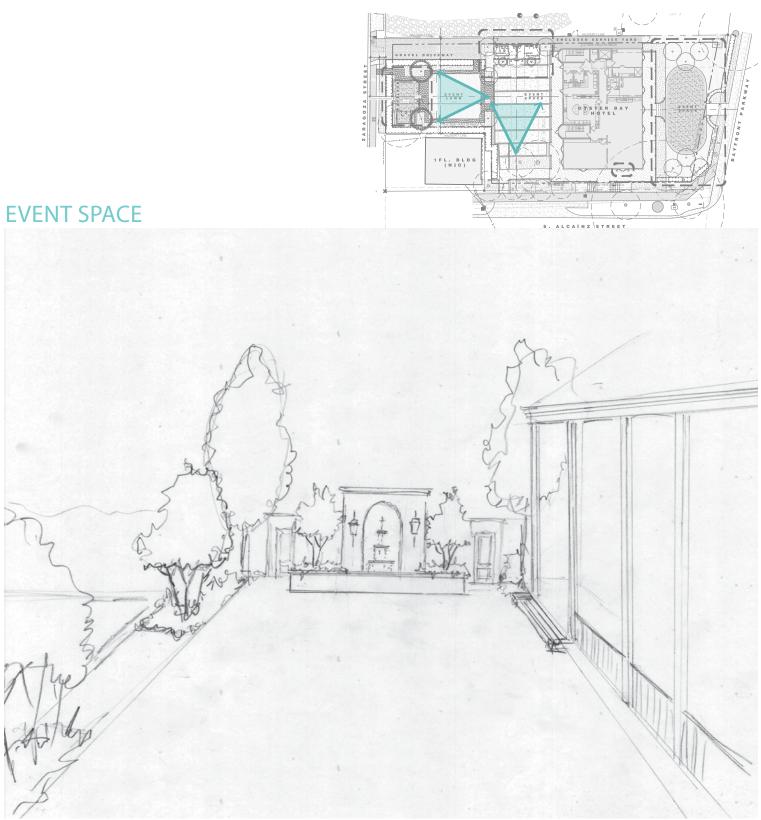
PROPOSED SITE PLAN - DRAINAGE



PERSPECTIVE SKETCHES

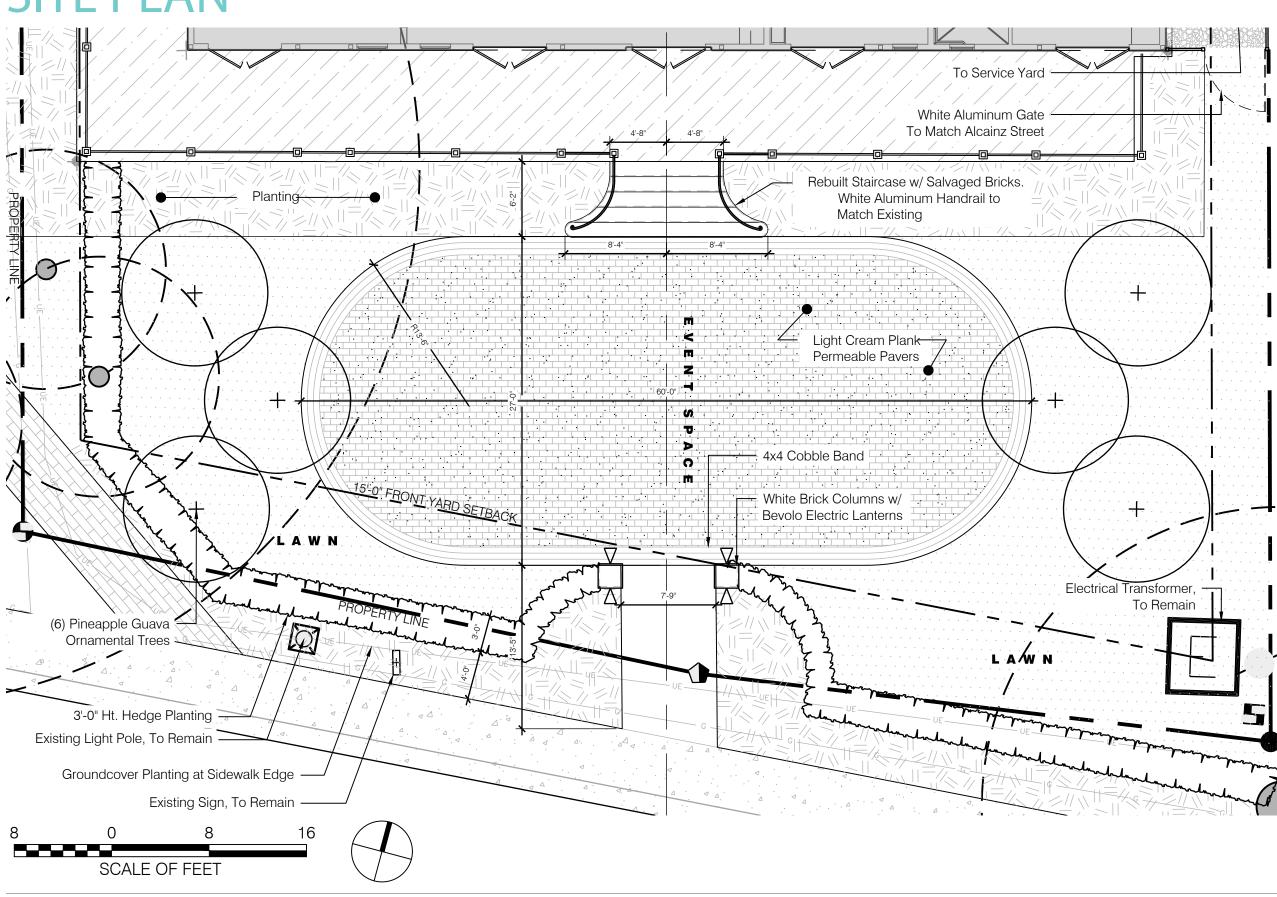
EVENT LAWN





FRONT PORCH ENTRY

SITE PLAN





ELEVATIONS

NEWEL POST ELEVATION (FRONT)





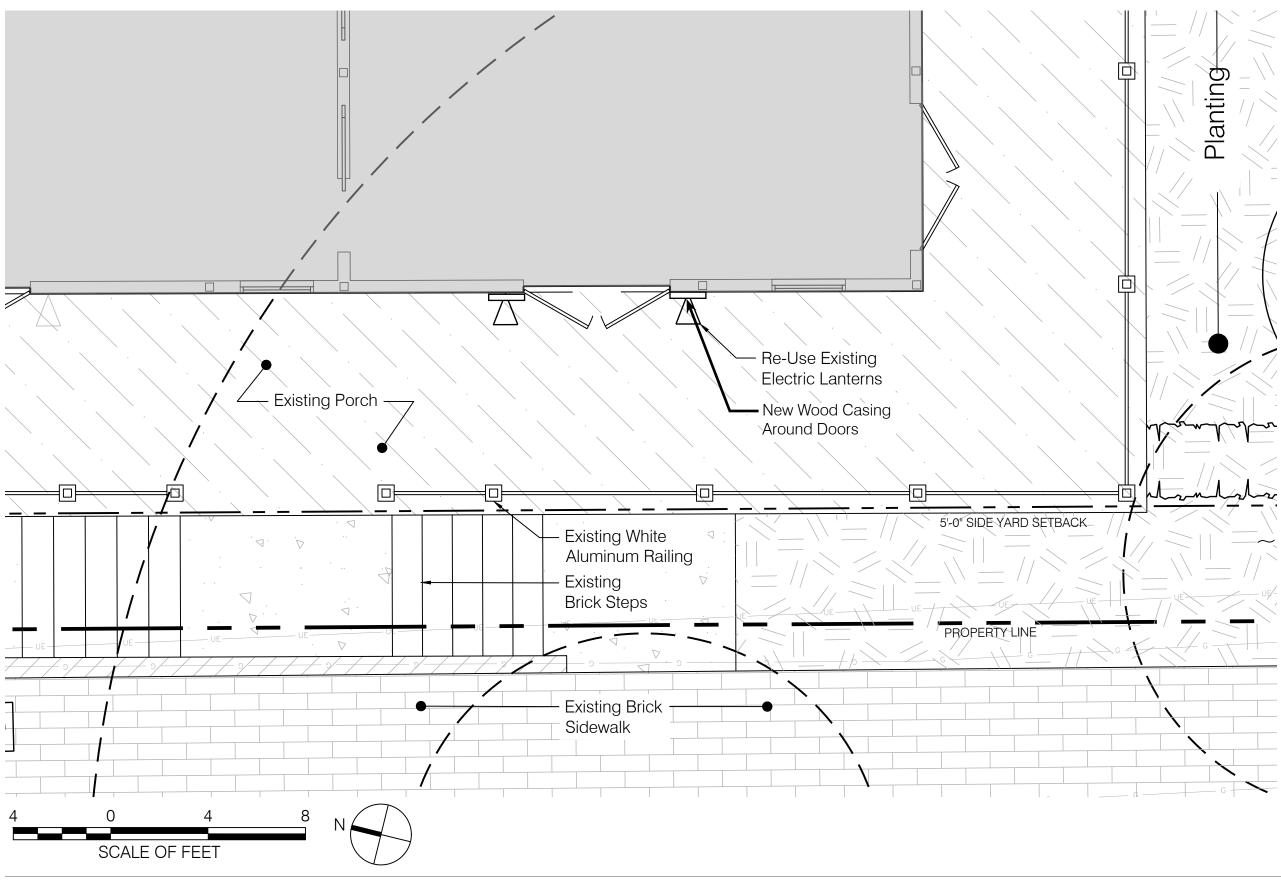
1/4" = 1'-0"

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SIDE PORCH ENTRY

(S. ALCAINZ STREET)

SITE PLAN



ROOF MATERIAL/COLOR

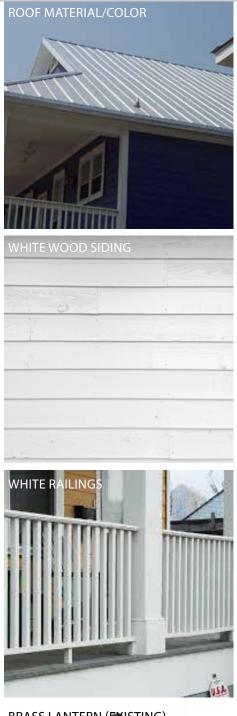




ELEVATIONS

S. ALCAINZ ST ELEVATION (FRONT)





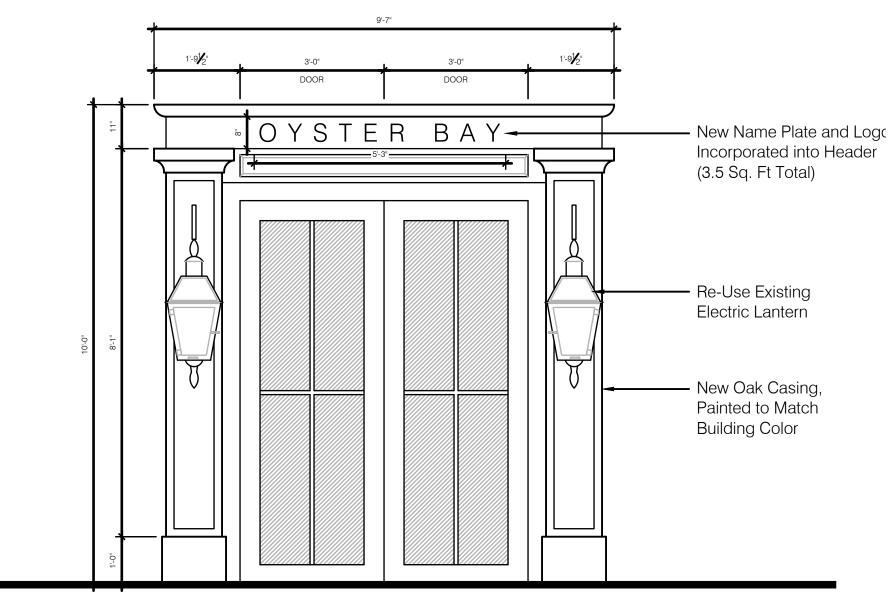
BRASS LANTERN (EXISTING)





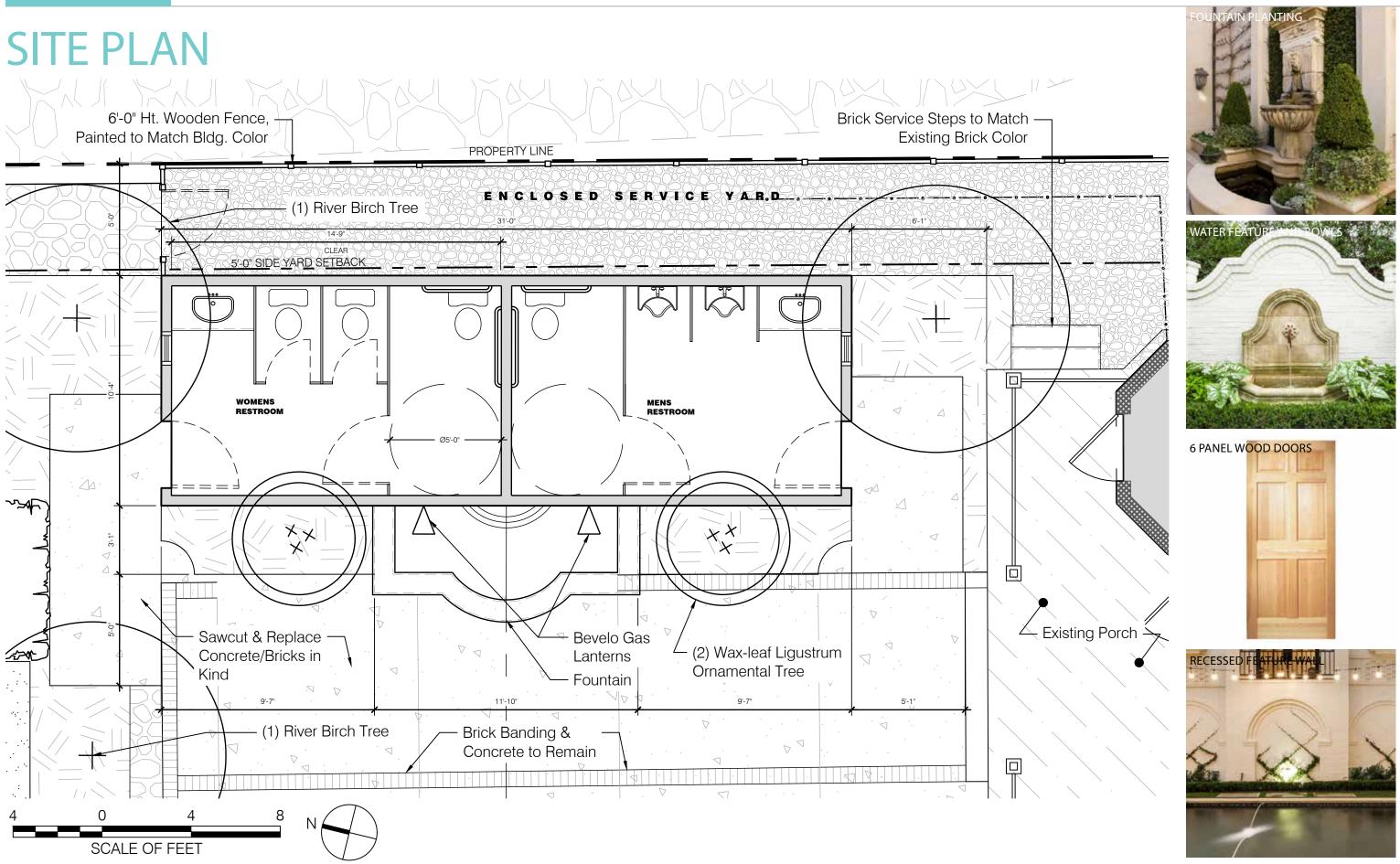
ELEVATIONS

S. ALCAINZ ST ELEVATION (FRONT)





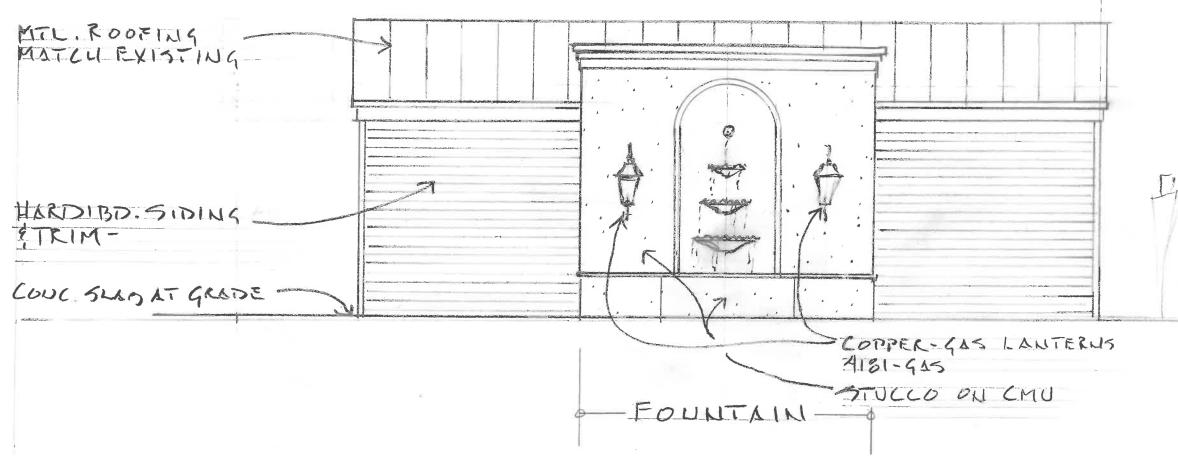
RESTROOM FACILITY



ELEVATIONS

RESTOOM AND FOUNTAIN WALL ELEVATION (FRONT)

* COLOR-MATCH EXISTING WHITE

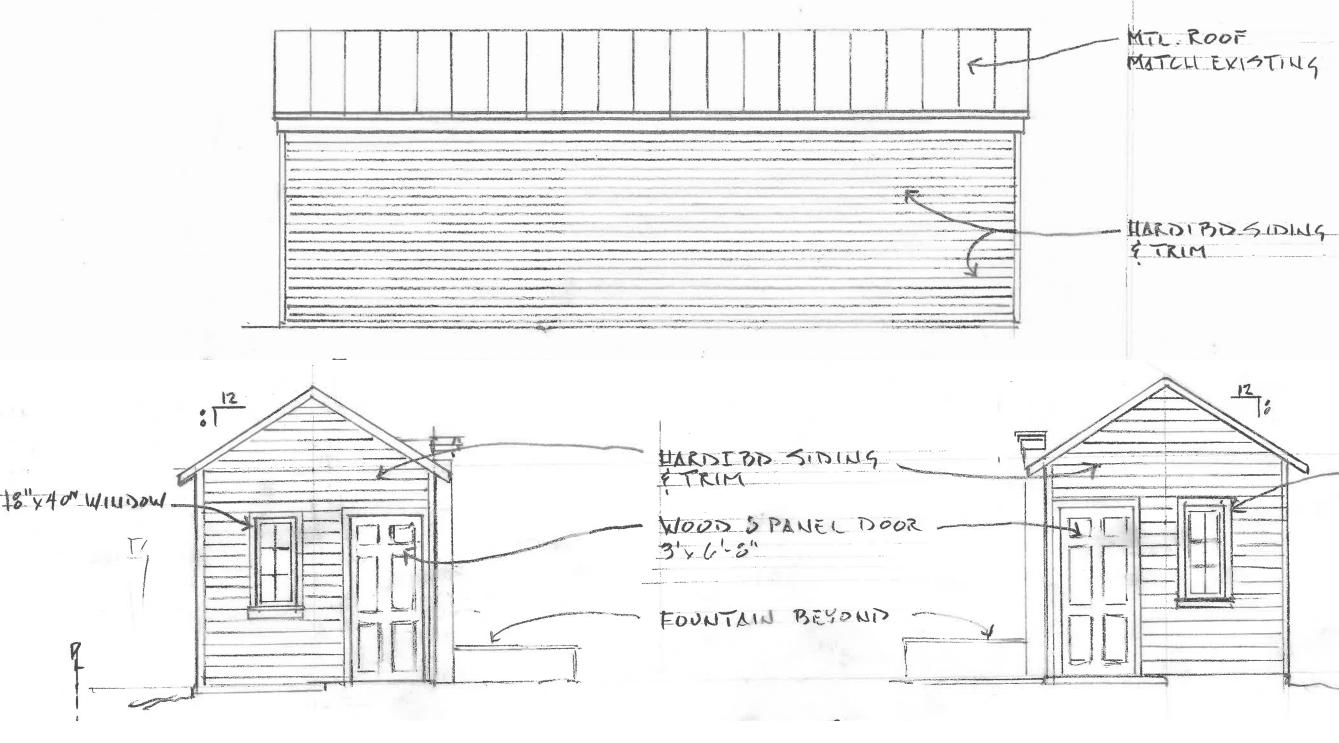






ELEVATIONS

ADJACENT PROPERTY ELEVATION (BACK)

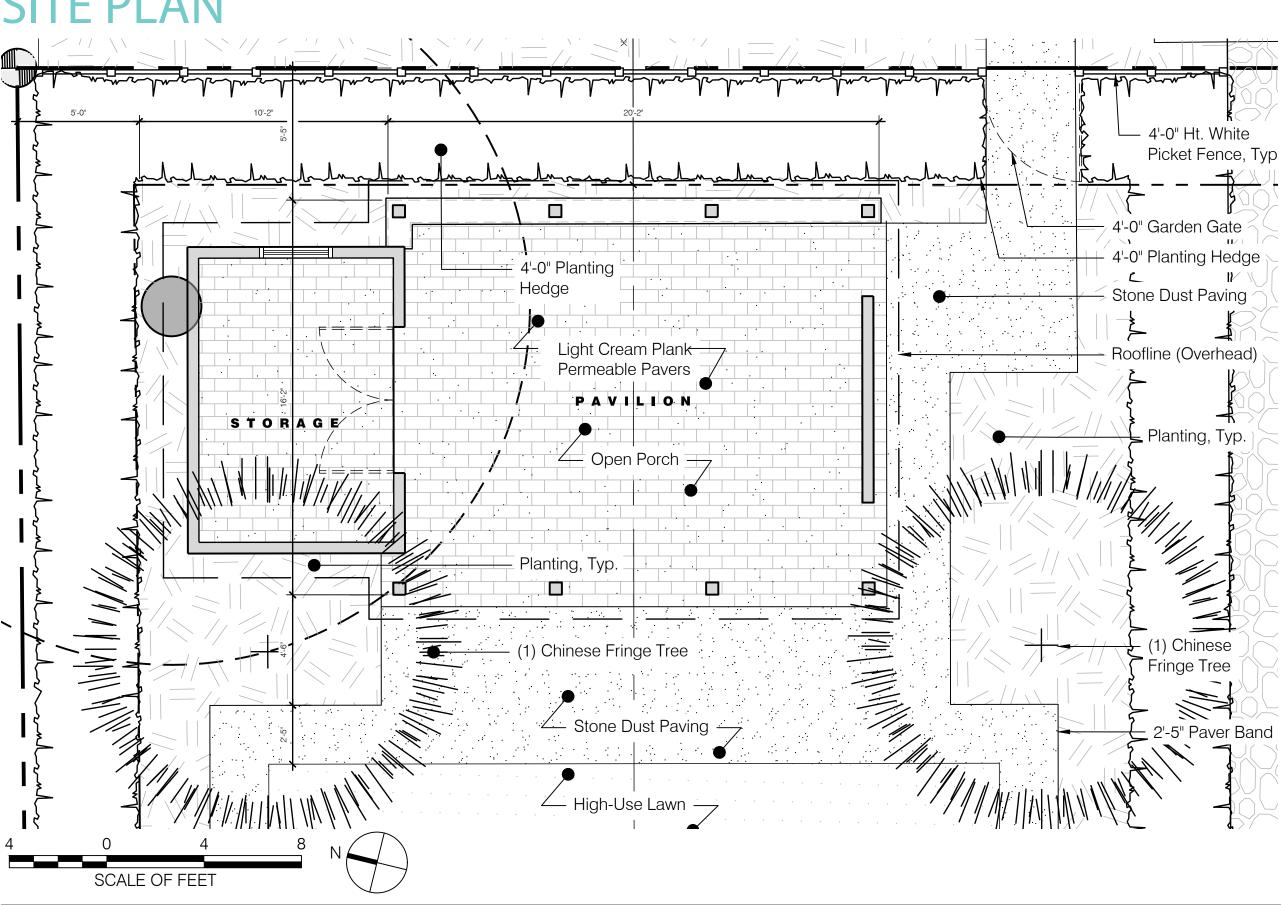


SIDE ELEVATION

SIDE ELEVATION

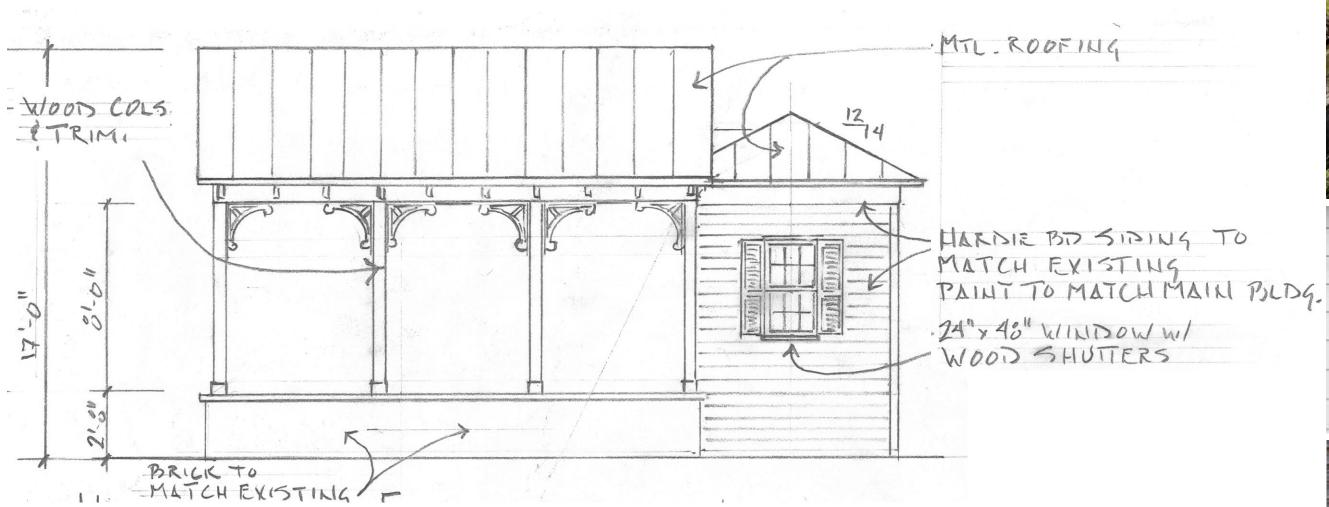


EVENT PAVILION



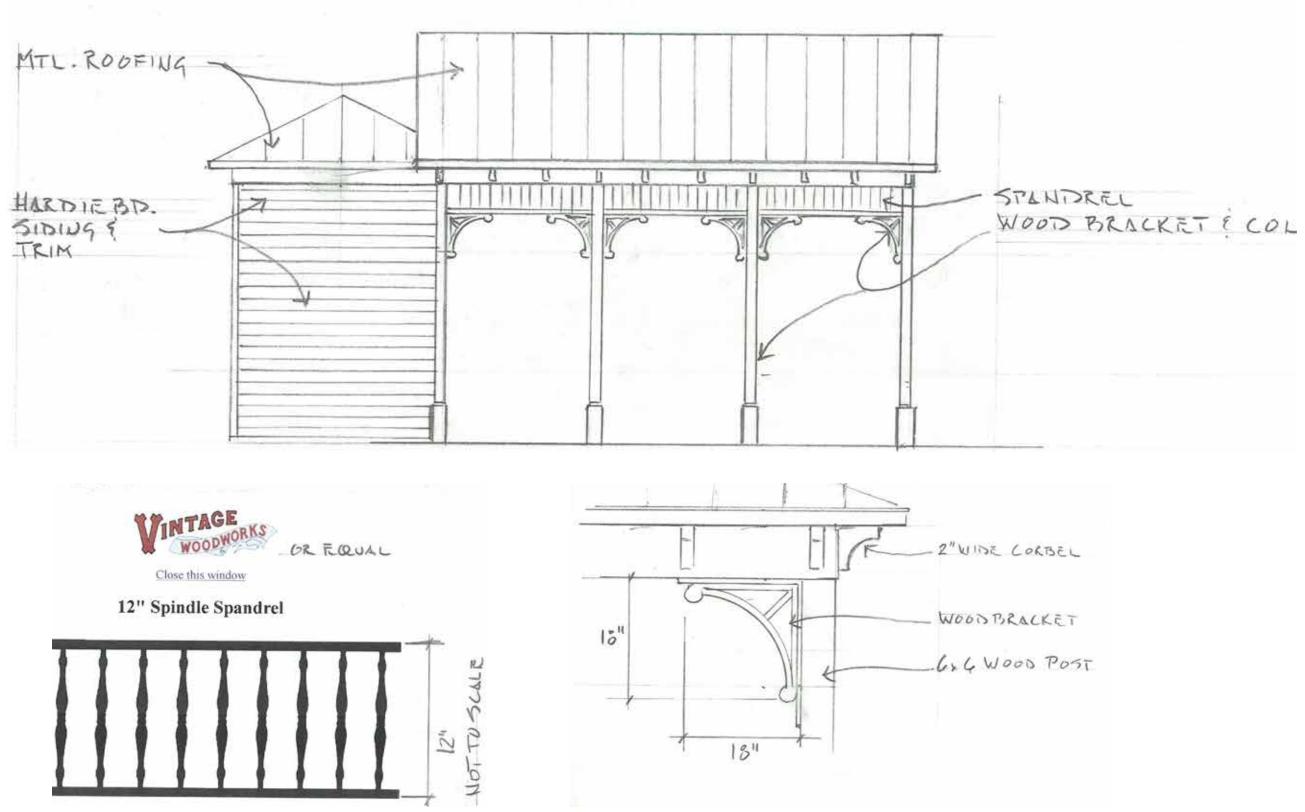


ELEVATIONS EVENT SPACE ELEVATION (BACK)





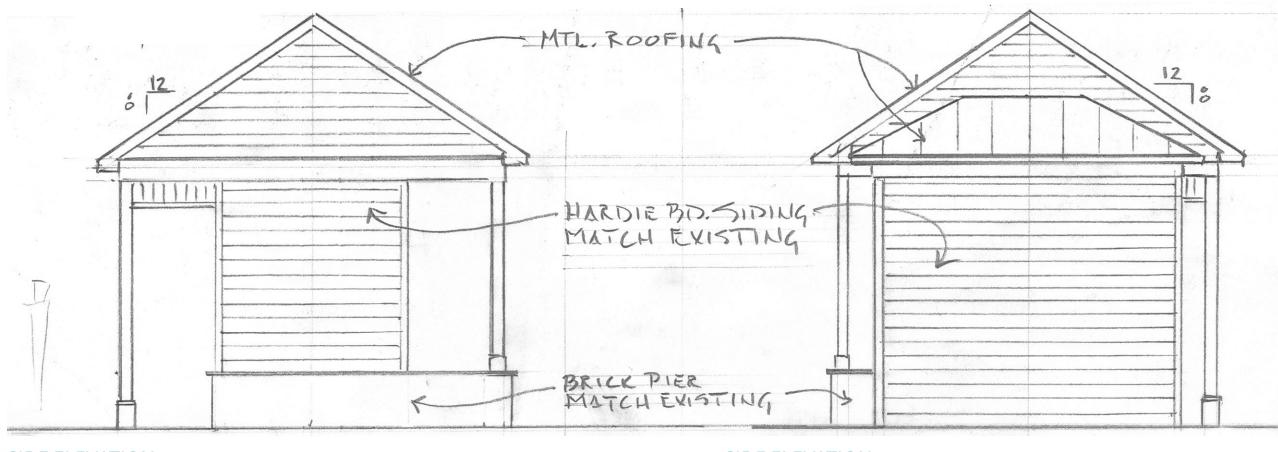
ELEVATIONS EVENT SPACE ELEVATION (BACK)





ELEVATIONS

ZARAGOZZA STREET ELEVATION (FRONT)



SIDE ELEVATION

SIDE ELEVATION



MATERIAL PALETTE



DISCRIPTIVE PRODUCT LITERATURE



ARB SUBMITTAL

DESCRIPTIVE PRODUCT LITERATURE/BROCHURES

1. Windows to be "JeldWen" Custom clad-wood windows double hung color and mullions options to match existing. See attached spec. A

2. Siding to be "HardiePlank" lap siding, cedarmill, primed. .312thick,144" long pieces, lap to match existing building.





3. Doors to be "Jeld Wen" exterior wood doors. 6 panel with wood frame. See attached cutsheet B

4. Shutters to be wood fixed louvered shutters. Mount with operable hinges.



5. Roofing to be 26" panel galvanized steel. 5V crimp roof panel



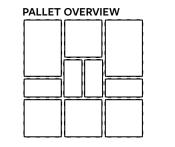
6. Color from Benjamin Moore Historic Colors, Monterey White BM HC-27 or as equal as approved by ARB to existing color.





BLU 80 mm

DESCRIPTION: Paver TEXTURE: Polished





NOTES

Polished products are available on order only.

See page 48 to 51 for more technical information. When used in a permeable pavement application, see page 93 to 99 for more technical information.

JOINT WIDTH: 9/32" (7 mm) % OF SURFACE OPENING: 3.0 % INFILTRATOIN RATE: 570 in./hr (14 475 mm/hr)

Specifications per palle	et Imperial		Metric		
Cubing	84.96 ft ²		7.90 m	2	
Approx. Weight	3 042 lbs		1 380 k	g	
Number of rows	8				
Coverage per row	10.62 ft ²		0.99 m	2	
Linear coverage per row	9.75 lin. f	9.75 lin. ft		2.97 lin. m	
	Unit dimensions	in	mm	Units/palle	
	Height	3 1/16	78	32 units	
and the second se	Width	13	330		
	Length	6 ½	165		
В	Height	3 1/16	78	32 units	
	Width	13	330		
	Length	13	330		
C	Height	3 1/16	78	16 unit	
	Width	13	330	i o unit.	
11111	Length	19 ½	495		

Kafka Granite Pathway Materials are used where a firm pathway is required for pedestrian or vehicular traffic, but a natural look, unlike hardscape surfaces, is preferred. We offer decomposed granite and crushed stone pathways in three variations: Standard Pathway Mix, Stabilized Pathway Mix, and Wax Polymer Pathway Mix. These products are an affordable and aesthetically pleasing alternative to concrete, asphalt, pavers and other hardscape surface materials.

STANDARD PATHWAY MIX

Beautiful Natural Pathways with Great Drainage

Kafka Granite's naturally occurring decomposed granite and crushed stone are screened to a 1/4" minus size, allowing for a firm surface that compacts well, while retaining permeability. Our 50+ colors of pathway materials make for beautiful and organic walkways, nature paths, bike trails, courtyards, patios, and more.

STABILIZED PATHWAY MIX

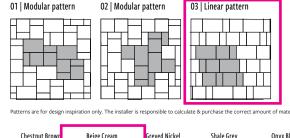
Durable Natural Surface for Higher Traffic Pathways

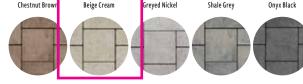
At Kafka Granite, we have the ability to pre-mix our Standard Pathway Mix with organic stabilizing binders to create an even more durable, yet natural, pathway. Compared to the traditional pathway mix, the stabilized mix better resists the erosive effects of weather and traffic, while retaining a natural look and feel.

WAX POLYMER PATHWAY MIX

Waterless, Dustless Mix for Demanding Pathways

For an entirely waterless and dustless pathway solution, Kafka Granite combines their Standard Pathway Mix with an engineered wax polymer. For extremely high traffic areas or steep slopes, our Wax Polymer Pathway Mix trumps all other pathway solutions.





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Platinum Granite Standard Pathway Metropolitan Correctional Center | Chicago, IL





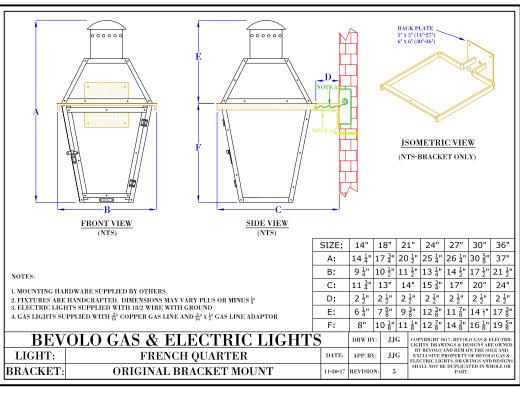
Shamrock Green Granite Stabilized Pathway Oakbrook Center | Oakbrook, IL



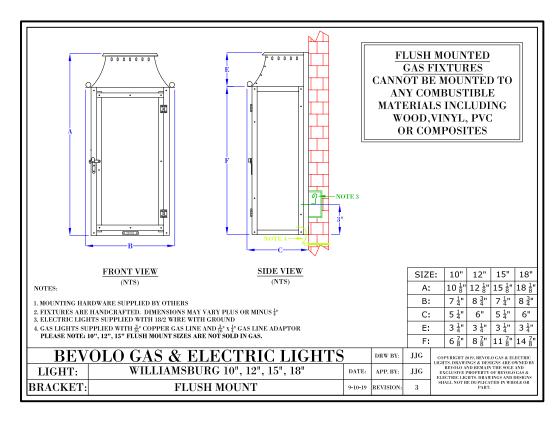
Beige Blend Marble Wax Polymer Pathway Deer Grove Forest Preserve | Palatine, IL



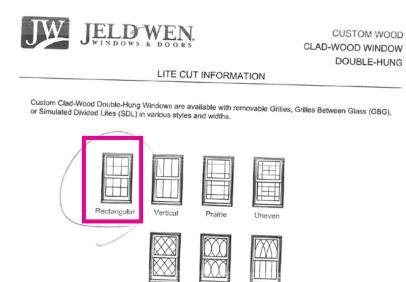
COURTYARD FOUNTAIN WALL LANTERN - GAS



COLUMN MOUNTED LANTERN - ELECTRIC



JELD-WEN CUSTOM WOOD DOORS AND WINDOWS



Lite Cut Options

LITE CUT OPTIONS Special lite cut patterns can include a wide variety of straight line and radius patterns. The illustrations shown above represent just a few of the possibilities. Rectangular, horizontal, vertical and Prairie lite patterns are available in all standard size windows. Uneven, diamond, radius and Gothic lite cuts are available, subject to

Radius

Gothic

7

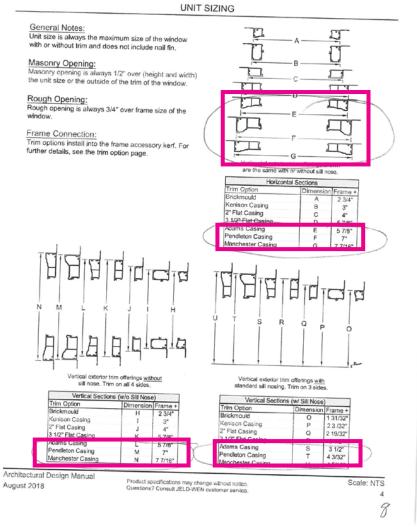
Diamond

Bar Alignment Alignment of divided lite mun is often required by fine archi and SDL's may be specified t	tin bars from one window to the next lectural design. Wood grilles, GBG, vith muntin bars aligned.	
Architectural Design Manual	Product specifications may change without notice	o. Scale: NTS
August 2018	Questions? Consult JELD-WEN customer service	20. 3

JW JELDWEN.

CUSTOM WOOD CLAD-WOOD WINDOW DOUBLE-HUNG

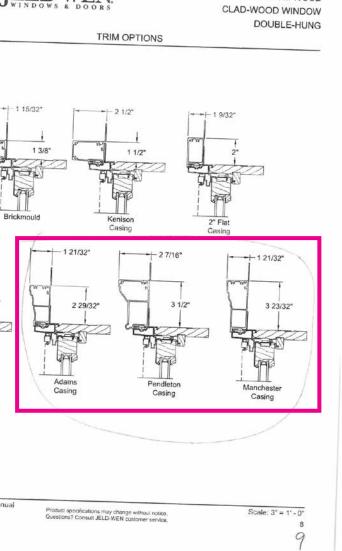




1 9/32"



Architectural Design Manual August 2018



CUSTOM WOOD

JELD-WEN CUSTOM WOOD DOORS AND WINDOWS

