

Town of Hilton Head Island Regular Design Review Board Meeting March 12, 2019 – 1:15 p.m. Benjamin M. Racusin Council Chambers

AGENDA

As a courtesy to others please turn off/silence all electronic devices during the meeting.

- 1. Call to Order
- 2. Roll Call
- **3.** Freedom of Information Act Compliance Public notification of this meeting has been published, posted, and mailed in compliance with the Freedom of Information Act and the Town of Hilton Head Island requirements.
- 4. Approval of Agenda
- 5. Approval of Minutes Meeting of February 26, 2019
- 6. New Business
 - A. Alteration/Addition
 - Sunset Pavilion, DRB-000509-2019
 - Slapfish, DRB-000510-2019
- 7. Appearance by Citizens
- 8. Staff Report
- 9. Adjournment

Please note that a quorum of Town Council may result if four or more of their members attend this meeting.

Town of Hilton Head Island Minutes of the Design Review Board Meeting February 26, 2019 at 1:15 p.m. Benjamin M. Racusin Council Chambers

Board Members Present: Chairman Dale Strecker, Vice Chairman Michael Gentemann, Cathy Foss, Kyle Theodore, Brian Witmer

Board Members Excused: Debbie Remke

Town Council Present: Bill Harkins

Town Staff Present: Chris Darnell, Urban Designer; Shari Mendrick, Floodplain Administrator; Teresa Haley, Senior Administrative Assistant

1. Call to Order

Chairman Strecker called the meeting to order at 1:19 p.m.

- 2. Roll Call See as noted above.
- **3. Freedom of Information Act Compliance** The Town has met all Freedom of Information Act requirements for this meeting.

4. Approval of the Agenda

The Board approved the agenda by general consent.

5. Approval of Minutes – Meeting of February 12, 2019

Chairman Strecker asked for a motion to approve the minutes of the February 12, 2019 regular meeting. Ms. Theodore moved to approve. Vice Chairman Gentemann seconded. The motion passed with a vote of 5-0-0.

6. New Business

A. Alteration/Addition

• Ferns Iams Amish Style Restaurant, DRB-000289-2019

Mr. Darnell introduced the project and described its location. Mr. Darnell presented an in depth narrative of the project as provided in the Board's packet. Staff recommends denial as submitted.

Chairman Strecker asked if the applicant would like to add to Staff's narrative. The applicant presented statements regarding the application.

Chairman Strecker asked the Board for comments. The Board made comments and inquiries regarding: flood proofing and grading requirements; buffer requirements between the property and the adjacent properties; concerns for adequate space and fire protection between the existing building and the end of the proposed building; and parking requirements.

The Board generally agreed the roof needs to be restudied and the red color is not in keeping with Island character. The shutters on the proposed building are not proportionate to the windows. The shutter color is not in keeping with the Design Guide. The dumpster enclosure will stand out as proposed and therefore shall recede and blend with the building color. The Board discussed the flood proofing requirement and questioned whether the board and batten was an appropriate material. The Board asked to see the flood proofing system as it impacts the building architecture. The Board expressed concern that the building is over the setback line and constructed at odd angles. The Board expressed the proposed building does not need to match the surrounding buildings, but relate to them. The Board and applicant discussed design elements of Charlie's L'Etoile Verte building to apply to this project.

The Board expressed concern with keeping the existing building as it appears to be creating the issues discussed. The Board suggested to demolish the building to the slab, construct a building within the setbacks and avoid odd angles, create a raised front porch, address flood proofing concerns, and result in a Lowcountry style building.

The Board indicated the landscape plan needs to be revised based on the Design Guide and Staff comments. Native plant materials need to be used. The proposed building extends to the parking lot and modifications need to be made to better coordinate its surrounds. Add landscaping to help soften the area between the sidewalk and the building. Provide plans to show existing trees, trees to be removed and saved, and required mitigation trees.

The Board indicated this project is a major alteration/addition and explained if the building is torn down, the project will need to go through the process of conceptual and final reviews.

The applicant was withdrawn at the applicant's request.

• Summer House, DRB-000354-2019

Mr. Darnell introduced the project and described its location. Mr. Darnell presented an in depth narrative of the project as provided in the Board's packet. Staff recommends approval of SW 2822 Downing Sand, SW 7518 Beach House, and SW 6163 Grassland.

Chairman Strecker asked if the applicant would like to add to Staff's narrative. The applicant presented statements regarding the project and answered questions presented by the Board.

Chairman Strecker asked the Board for comments. The Board agreed with the Staff comments. The Board made comments and inquiries regarding the color options and their locations; the roof shingle will be CertainTeed Landmark Weatherwood; the soffits and the ceilings will match the trim color; the Board expressed preference to a Charleston green color for the porch doors; and the trim on the casement windows is white and will remain.

Vice Chairman Gentemann made a motion to approve DRB-000354-2019 with the following conditions:

1. The final selected colors are SW 2822 Downing Sand, SW 7518 Beach House, and SW 6163 Grassland.

- 2. The soffits and ceilings shall match the trim color.
- 3. The roof shingle shall be CertainTeed Landmark Weatherwood.

Ms. Theodore seconded. The motion passed with a vote of 5-0-0.

7. Appearance by Citizens

Joe Highsmith presented statements to encourage the Board and Staff to use the new USCB building as the standard for future projects.

8. Staff Report

Mr. Darnell reported there were no Minor Corridor approvals since the last Board meeting.

Mr. Darnell reported on Board continuing education training.

9. Adjournment

The meeting was adjourned at 2:41 p.m.

Submitted by: Teresa Haley, Secretary

Approved:

Dale Strecker, Chairman



Town of Hilton Head Island

Community Development Department One Town Center Court Hilton Head Island, SC 29928 Phone: 843-341-4757 Fax: 843-842-8908 www.hiltonheadislandsc.gov FOR OFFICIAL USE ONLY
Date Received: _____
Accepted by: _____
DRB #: _____
Meeting Date: _____

Applicant/Agent Name: Joe DePauw	Company: Parker Design Group Architects		
Mailing Address: PO Box 5010	City:Hilton Head Island State: SC Zip: 29910		
Telephone: 843-785-5171 Fax:	E-mail: joe@pdg-architects.com		
Project Name: Sunset Pavilion	Project Address: 397 Squire Pope Rd., HHI, SC 29926		
Parcel Number [PIN]: R <u>510</u> 003000	<u>001B 0000</u>		
Zoning District: Water-Oriented Mixed Use	Overlay District(s): OCRM High Tide Line		

CORRIDOR REVIEW, MAJOR DESIGN REVIEW BOARD (DRB) SUBMITTAL REQUIREMENTS

Digital Submissions may be accepted via e-mail by calling 843-341-4757.

Project Category:

Concept Approval – Proposed Development X Final Approval – Proposed Development _ Alteration/Addition Sign

Submittal Requirements for All projects:

- X Private Architectural Review Board (ARB) Notice of Action (if applicable): When a project is within the jurisdiction of an ARB, the applicant shall submit such ARB's written notice of action per LMO Section 16-2-103.I.4.b.iii.01. Submitting an application to the ARB to meet this requirement is the <u>responsibility of the applicant</u>.
- X Filing Fee: Concept Approval-Proposed Development \$175, Final Approval Proposed Development \$175, Alterations/Additions \$100, Signs \$25; cash or check made payable to the Town of Hilton Head Island.

Additional Submittal Requirements:

Concept Approval – Proposed Development

- A survey (1"=30' minimum scale) of property lines, existing topography and the location of trees meeting the tree protection regulations of Sec. 16-6-104.C.2, and if applicable, location of bordering streets, marshes and beaches.
- A site analysis study to include specimen trees, access, significant topography, wetlands, buffers, setbacks, views, orientation and other site features that may influence design.
- A draft written narrative describing the design intent of the project, its goals and objectives and how it reflects the site analysis results.
- Context photographs of neighboring uses and architectural styles.
- Conceptual site plan (to scale) showing proposed location of new structures, parking areas and landscaping.
 - Conceptual sketches of primary exterior elevations showing architectural character of the proposed
- development, materials, colors, shadow lines and landscaping.

Additional Submittal Requirements:

	Final Approval – Pro	posed Development
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Х	A final written narrative	describing how	the project conform	s with the conceptual	approval and design
	review guidelines of Sec	c. 16-3-106.F.3.			

- X Final site development plan meeting the requirements of Appendix D: D-6.F.
- X Final site lighting and landscaping plans meeting the requirements of Appendix D: D-6.H and D-6.I.
- X Final floor plans and elevation drawings (1/8"=1'-0" minimum scale) showing exterior building materials and colors with architectural sections and details to adequately describe the project.
- X A color board (11"x17" maximum) containing actual color samples of all exterior finishes, keyed to the elevations, and indicating the manufacturer's name and color designation.
- X Any additional information requested by the Design Review Board at the time of concept approval, such as scale model or color renderings, that the Board finds necessary in order to act on a final application.

Additional Submittal Requirements:

Additional Submittal Requirements.
Alterations/Additions
All of the materials required for final approval of proposed development as listed above, plus the following
additional materials.
A survey (1"=30' minimum scale) of property lines, existing topography and the location of trees meeting the
tree protection regulations of Sec. 16-6-104.C.2, and if applicable, location of bordering streets, marshes and
beaches.
Photographs of existing structure.
Additional Submittal Requirements:
Signs
Accurate color rendering of sign showing dimensions, type of lettering, materials and actual color samples.
For freestanding signs:
Site plan (1"=30' minimum scale) showing location of sign in relation to buildings, parking, existing signs,
and property lines.
Proposed landscaping plan.
For wall signs:

____ Photograph or drawing of the building depicting the proposed location of the sign.

Location, fixture type, and wattage of any proposed lighting.

Note: All application items must be received by the deadline date in order to be reviewed by the DRB per LMO Appendix D: D-23.

A representative for each agenda item is strongly encouraged to attend the meeting.

Are there recorded private covenants and/or restrictions that are contrary to, conflict with, or prohibit the proposed request? If yes, a copy of the private covenants and/or restrictions must be submitted with this application. YES XNO

To the best of my knowledge, the information on this application and all additional documentation is true, factual, and complete. I hereby agree to abide by all conditions of any approvals granted by the Town of Hilton Head Island. I understand that such conditions shall apply to the subject property only and are a right or obligation transferable by sale.

I further understand that in the event of a State of Emergency due to a Disaster, the review and approval times set forth in the Land Management Ordinance may be suspended.



February 26, 2019

Town of Hilton Head Island Design Review Board One Town Center Court Hilton Head Island SC 29928

Project Narrative for the Sunset Pavilion at Skull Creek Boathouse

The attached waterfront pavilion project is located adjacent to the Skull Creek Boathouse, and it is the final component of the development plan for the for the boat house property at 397 Squire Pope Road. The structure is to occupy the Sunset Landing area where temporary tents are often erected for special events, and will provide a permanent covered gathering space along the water.

The 2,400 sq. ft. pavilion consists of 2,150 sq. ft. of sky-lit, open-air pavilion with restrooms and a small catering room. A see-through fireplace anchors the pavilion's interior space and provides a place for gathering both inside and out. The structure consists of timber posts and exposed trusses which are a nod to the adjacent pier. The natural wood posts and galvanized roof, tie-rods and lights create a color palette consistent with the existing boathouse and restaurant, while the weathered steel wall panels and dark painted louvers blend into the wooded area at the edge of the site.

Thank you for your time and consideration,

Joseph A. DePauw, AIA Parker Design Group | Architects

Chris,

Thanks for the call yesterday. The roof on the boathouse restaurant is in fact a 1" standing seam. Our intent is to match that roof on the new pavilion, so we'll use standing seam there instead of 5-V. I can give you updated drawings if that would be appropriate.

Thanks,

Joe DePauw, Architect, AIA

parker design **group** architects <u>10 Palmetto Business Park</u> PO Box 5010 Hilton Head Island, SC 29938 o: (843) 785-5171 c: (513) 349-4672 www.pdg-architects.com

REV 10.16.18 THE WALLABY COLLECTION BARN LIGHT RLM UPLIGHTING FAMILY

PROJECT NAME

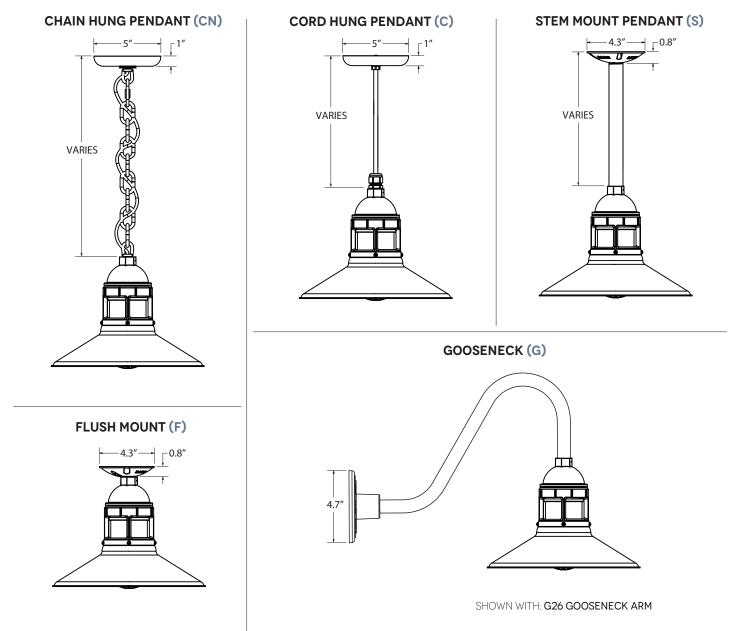
PROJECT TYPE _____

	Max Weight:	LM UPLIGHTIN 10.0 lbs	NG FAMILT		The	JECTITI	Ε			SPS-03
BLE -	G	- ULA1	6 -	975	- SBK		- 975	- SBI	χ	- NA
	A		B	C		D	E		F	G
	975	- RIB	-	NA	- LED	16.8	- 3000K			
-	H			J		K	L			
Order Eve	mple: BLE - S - ULA	16 600	CTE12 075	-			L			
		410 - 000 -	51512 - 9/5 - 1	NA - CAP - 9/3 - CL	.n - пэс - 1	E20 - NA				
A - MO	UNTING STYLE		D - MOUI	NTING		D - MOU	NTING (CONTINUED)		H - CAS	ST GUARD FINISH
С	Cord Hung		CSA LIS	TED CORD OPT	IONS:	STEM M	OUNT OPTIONS:			ote: See Section C for all
CN	Chain Hung		SBK	Standard Black			.5" Stem Mount, 6			e Cast Guard Finish Options Gaurd not available in Natura
F	Flush Mount		SWH	Standard White		ST512			Finishes	
G	Gooseneck		CSB	Black Cloth		ST518 ST524				
S	Stem Mount		CSW CSR	White Cloth Red Cloth		ST524			I - GLA	SS OPTION
			CSBB	Black & Brown C	loth	ST548				
B - SH	ADE & SHADE SI	ZE	CSRW	Red & White Clo		ST706			CLR FST	Clear Glass ⁸
	ALLABY:		CSGW	Gold & White Cle	oth	ST712	.75" Stem Mount,	12″	RIB	Frosted Glass Ribbed Glass
	12 12″ Shade		CSBG	Black & Gold Clo		ST718			CCR	Clear Crackle Glass
	14 14" Shade		CSBW	Black & White Cl		ST724			SMK	Smoke Crackle Glass
ULA	16 16" Shade		CSBP CSUW	Black & Pink Clo		ST736 ST748			HCR	Honey Crackle Glass
			CSUW	Blue & White Clo	Sth	31740	.75 Stern Mount,	40		
C – SH	ADE FINISH			A LISTED CORE	ר כ				J - MO	UNTING ACCESSORY
	ER COAT FINIS		OPTIONS			E - MUUI	NTING FINISH		NA	None/Not Applicable
100 IO	Black	ΠΕΞΊ	CBK CMG	Black Cotton Grey Cotton			e: See Section C for a		HSC	Hang Straight Canopy ^{4,9}
105	Textured Black	k	CRZ	Red Chevron			Mounting Finish Option Hung [C] Mounting St		HDSMC	Heavy Duty Stem Mount
200			ТВК	Black Cotton Tw	/ist ³	selection id	lentifies canopy finish			Canopy ¹
300	Dark Green		тwн	White Cotton Tv	vist ³	(II) If Flusl select NA	h Mount [F] Mounting	Style,	HDBP DD	Heavy Duty Backing Plat Dusk-to-Dawn Photocell
307	Emerald Gree	n	TBR	Brown Cotton T	wist ³		m Mount [S] Mounting	style,	DBPC	Decorative Backing Plate
311 370	Jadite Mint		TRD	Red Cotton Twis		selection id finish	lentifies stem and can	ору	22.0	Cover
370	Mint Chartreuse		TPT	Putty Cotton Tw			in Hung [CN] Mountin	g Style,	DCHX	Decorative Backing Plate
390			TBW	Black & White Tw Red & White Twi		selection id	lentifies chain and car	юру		Cover & Hex Cover
400	Barn Red		ТВВ	Brown & Beige T			ural finishes not availa eneck [G] Mounting S		DCC	Decorative Canopy
420	5			-		selection id	lentifies gooseneck an			Cover ^{9,11}
470 480	Watermelon Blush Pink			IOUNT OPTION	S:	backing pla				
480	Magenta		CN36 CN48	3' of Chain⁴ 4' of Chain⁴		NA N	Not Applicable		K – LIG	IHT SOURCE
500	-	v	CN40	4 of Chain ⁴ 5' of Chain ⁴					E26	100 Watt Max
570	Sunflower		CN72	6' of Chain⁴		F - CORD)S ⁵		GU24	GU24 Bi-Pin, 18W Max ¹
600	Bronze						e: See Section D for a		LED16.8	B 16.8W LED, 1600 Lume
601	Chocolate			IOUNT OPTION.	S:		CSA Listed Cord Optio			
605 615	Rust Oil-Rubbed Bi	0070	FM⁴				isted Cord Options for hting Style limited to:		1 - 001	.OR TEMPERATURE ¹³
700	Royal Blue	UIIZE		ECK OPTIONS:			K], Red Chevron [CR2			
705	Navy		G1⁴	G164		Grey Cotto	n [CMG]	-	NA	Not Applicable
710	Cobalt Blue		G2⁴ G3⁴	G17 G19⁴		NA	Not Applicable		2700K 3000K	2700K, Warm White
715	Delphite Blue		G4	G19*					3500K	,
800	Industrial Gre	·	G5⁴	G22 G24		C CAD-			4000K	, 5
805	Charcoal Gran	nite	G6⁴	G25		G - CAP				,
810 975	Graphite Galvanized		G7	G26			No Cap/Not Applica	ble		
			G8	G32		CAP	Cap ^{6,7}			
	RAL FINISHES ² :		G9	G34						
995	Raw Copper		G10	G35						
996 007	Weathered Co	opper	G11⁴ G12⁴	G36 ⁴ G40						
997 998	Raw Brass Weathered Br	200	G12* G13	G40 G64						
990	Oil-Rubbed C		G14	G65 ⁴						
		- 17 19 - 1	G15							

IMPORTANT: (1) All Powder Coat finished shades, Galvanized excluded, feature a white interior (2) Natural Finishes have a longer estimated manufacturing time, please check the website for exact lead time. There are no returns accepted on Natural Finishes (3) Not available in LED (4) Not available in Natural Finishes (5) Only applicable if Chain Hung Mounting Style is selected in Section A (6) Cap not available if Chain Hung mounting style is selected in Section A (7) Cap Finish will match shade finish selected in Section C (8) Clear Glass not recommended if LED Light Source is selected in Section K (9) Only applicable if Stem Mounting Style selected in Section A (10) Not available in LED (11) Only available if Natural Finish is selected in Section C (12) Fixtures configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configured with a GU24 socket are non-returnable (13) Only applicable if LED16.8 Light Source is configure is selected in Section J, select NA is non-LED source selected

MOUNTING STYLE

Galvanized steel shades are crafted from 20 Ga Sheet metal while 1100-0 Aluminum—ranging from 0.050" to 0.125"—is used for all other shades. All shades have their edges rolled, and the result is highly durable and stylish lighting.



AVAILABLE SHADE SIZES

A	
-	В

SHADE CODE	HEIGHT (A)	DIAMETER (B)
ULA12	9.3″	12″
ULA14	10″	14″
ULA16	10.8″	16″



LIGHT SOURCE

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP accredited laboratory. Data is considered to be representative of the configurations shown, within the tolerances allowed by Lighting Facts. To obtain an IES file specific to your project, please contact the factory.

OPTION	WATTAGE	LUMENS *Avg. value, actual value dependent on bulb used	CRI	VOLTAGE	DIMMING
INCANDESCENT	(MED E26)				
E26	100W Max	1400*	100	120 VAC	Bulb Dependant
COMPACT FLOUR	RESCENT (GU24 CF	L)			
GU24	18W Max	1400*	75	120 VAC	Bulb Dependant
LED					
LED16.8	16.8W	1600	>90	120 VAC	TRIAC

SPECIFICATIONS

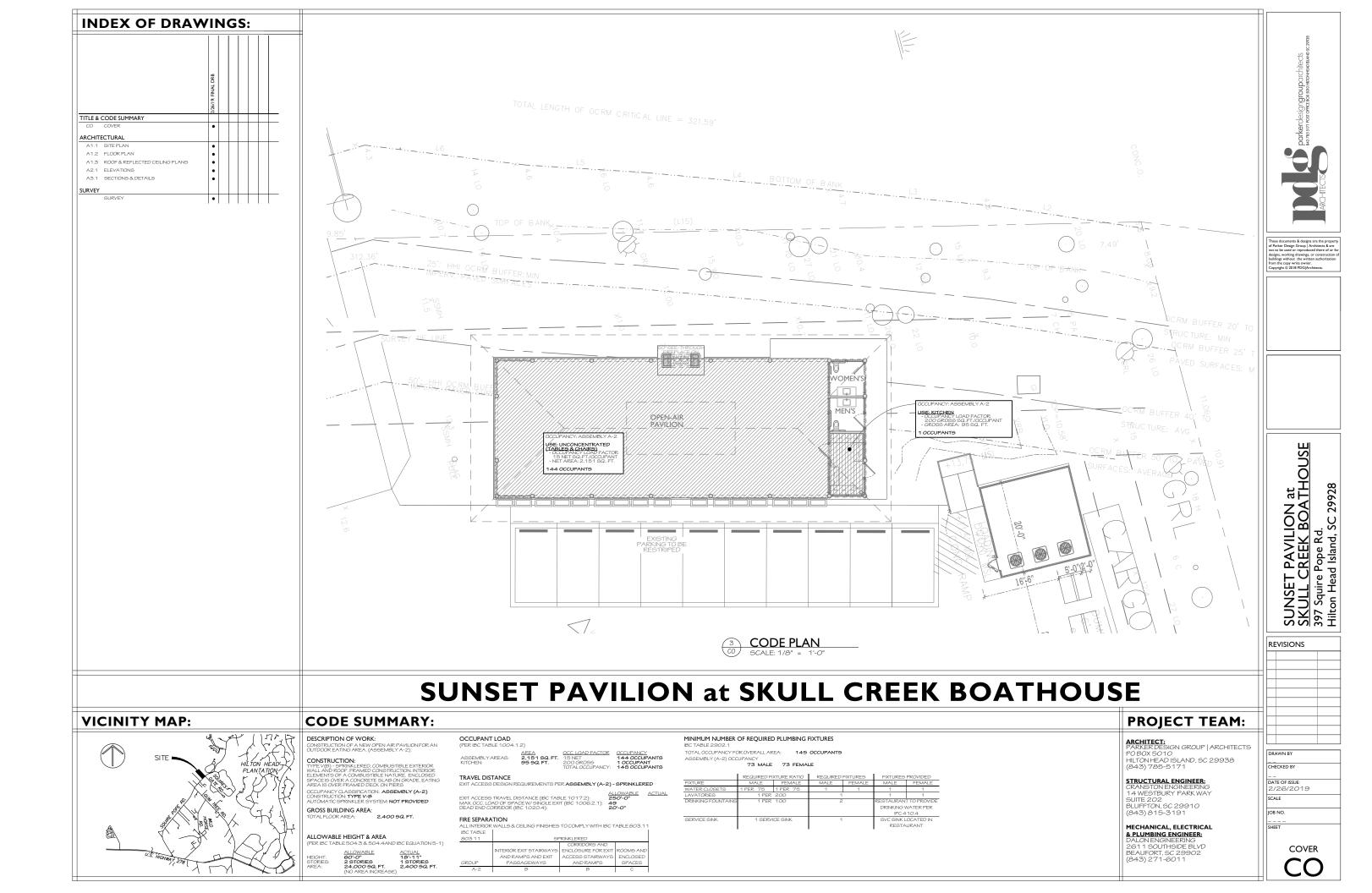
MOUNTING	SHADE & FINISHES
STEM	WALLABY SHADE
1/2" Nominal (0.84" Actual) or 3/4" Nominal (1.05" Actual) Sch 40,	Hand-Spun from High Purity 0.050" Thick 3003-O Temper
6063 Aluminum Mounting Stem. Custom Lengths Available upon	Aluminum
Request.	POWDER COAT FINISHES
GOOSENECK	Polyester Powder Coat Finishes Are Electro-Statically Applied and
1/2" Nominal (0.84" Actual) or 3/4" Nominal (1.05" Actual) Sch 40,	Thermocured
6063 Aluminum Gooseneck	CERTIFICATIONS, LISTINGS & WARRANTY
CORD	MADE IN THE USA
Cord-hung Pendants Include 7' Of Standard Cord Or 5' Of Cotton	Manufactured and Hand-Crafted in Our 60,000 Square Foot Facility
Cord, +/- For Socket Orientation	Located in Titusville, FL
LED SPECIFICATIONS LUMEN MAINTENANCE LED16.8 Source is L90(11K) > 61,000 Hours. COLOR TEMPERATURES Standard Color Temperatures Available Include 2700K, 3000K, 3500K and 4000K. Custom Temperatures Available upon Request. CRI Minimum 90 CRI. Consult Factory for Other CRI Options. EFFICACY Delivers over 95 Lumens Per Watt DRIVER & DIMMING OPTION Reliant on Triac Dimming 16.8W / 120V, Dimmable down to 1% Depending on Dimmer. Requires Compatible Dimming Switch.	CSA LISTED FOR WET LOCATIONS Includes all Stem and Gooseneck Mounting Styles CSA LISTED FOR DAMP LOCATIONS Includes all Chain and Select Cord Hung Mounting Styles LIMITED WARRANTY For Additional Information on Our Limited Warranty, Please See Our Terms & Conditions

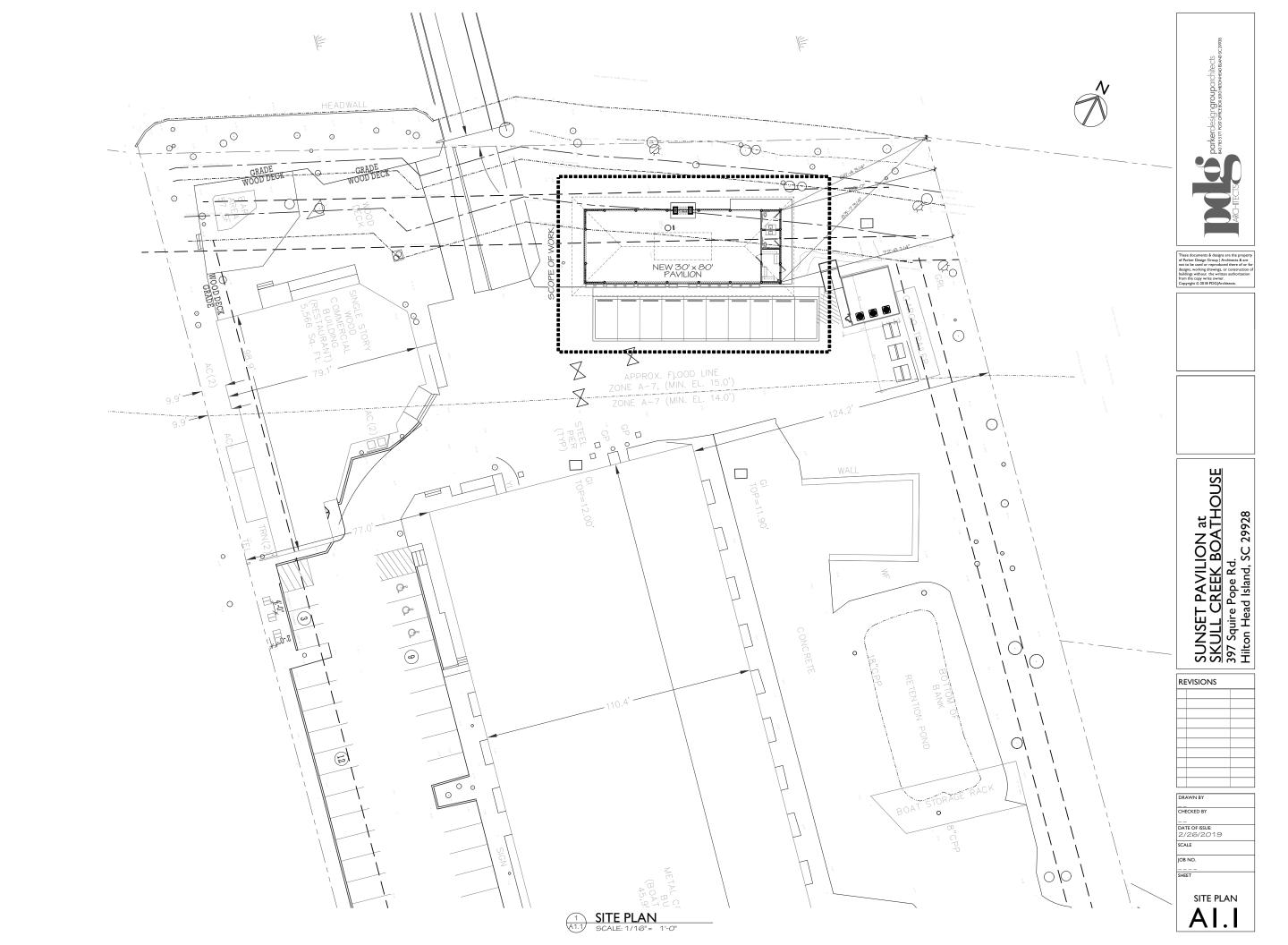


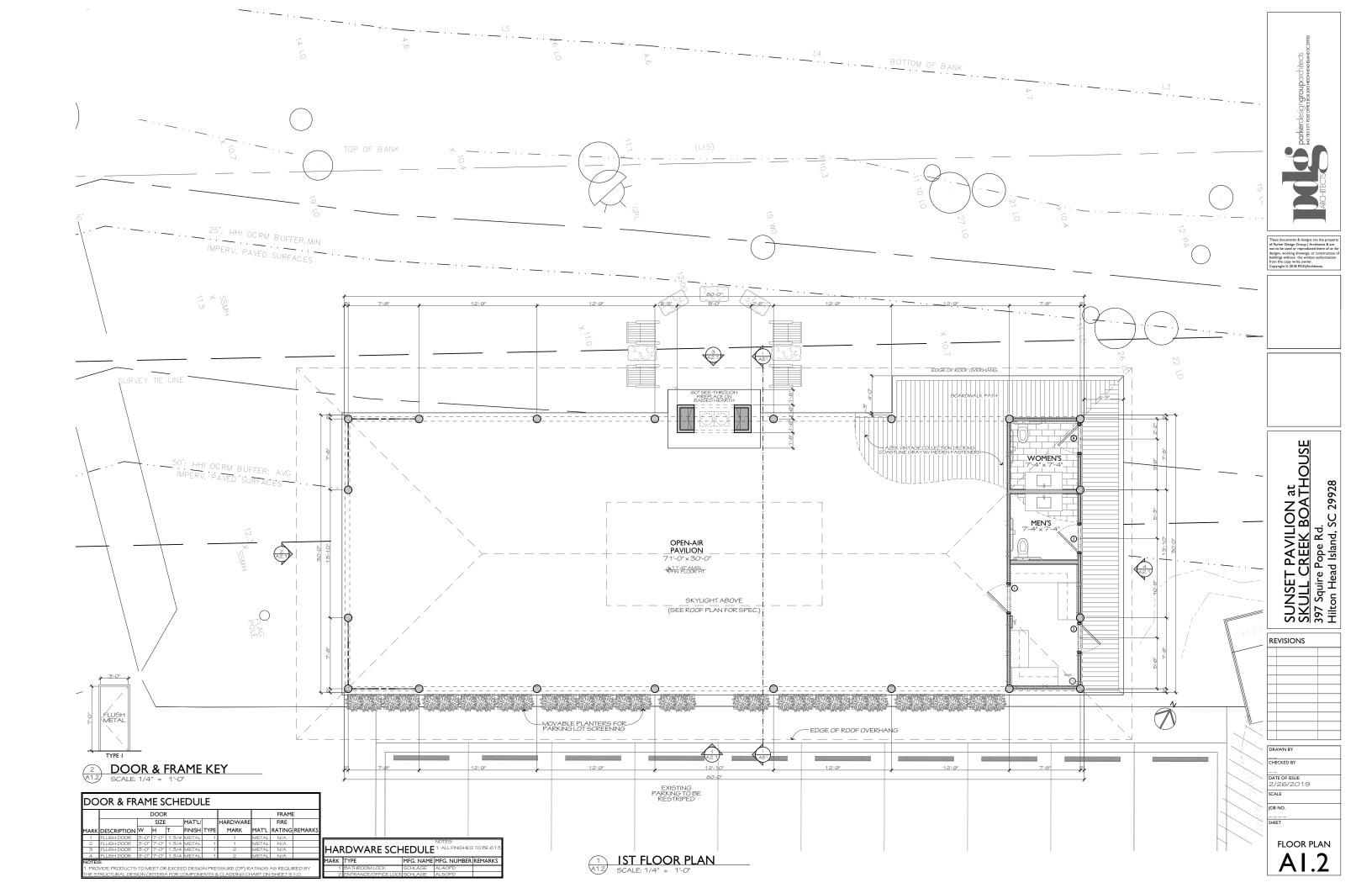


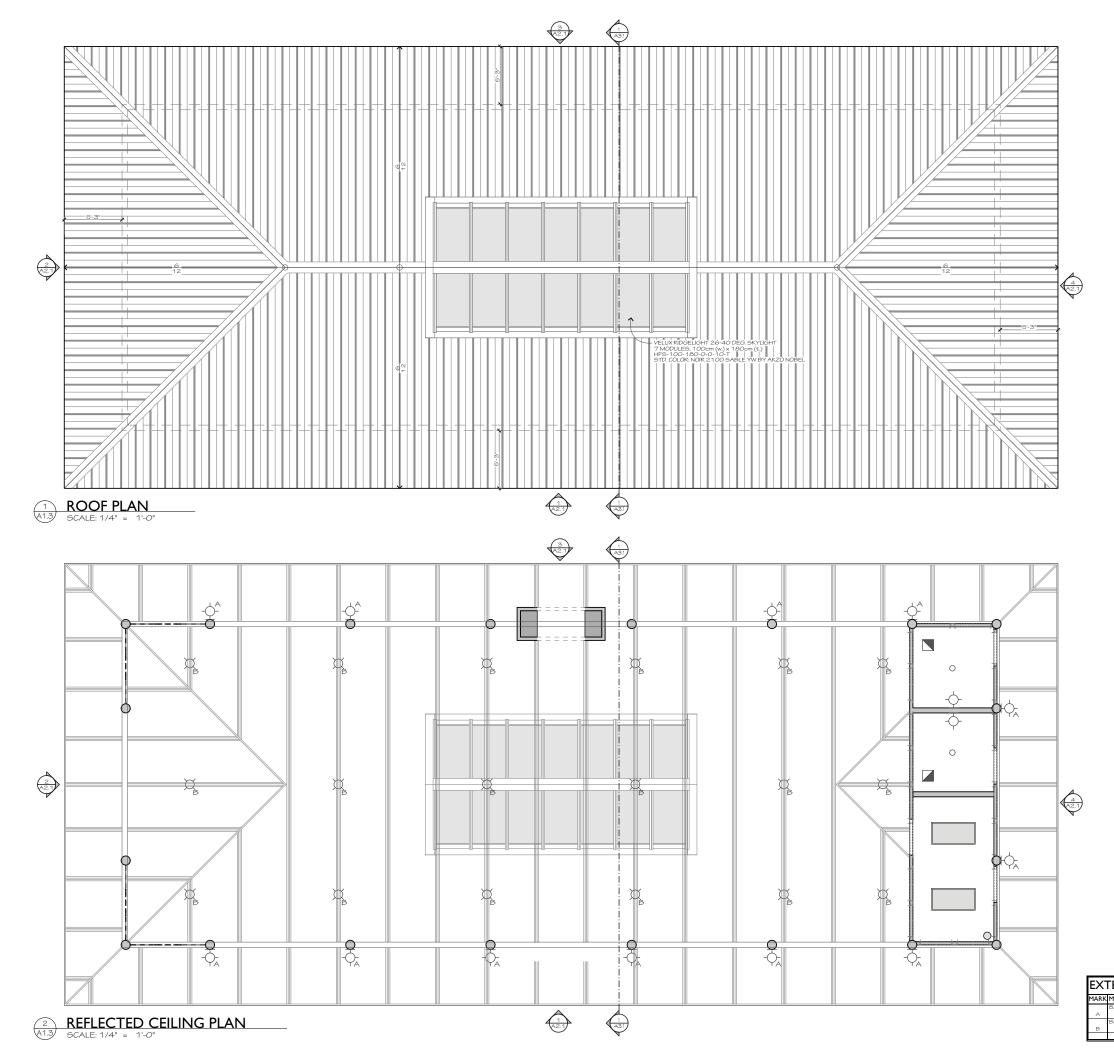


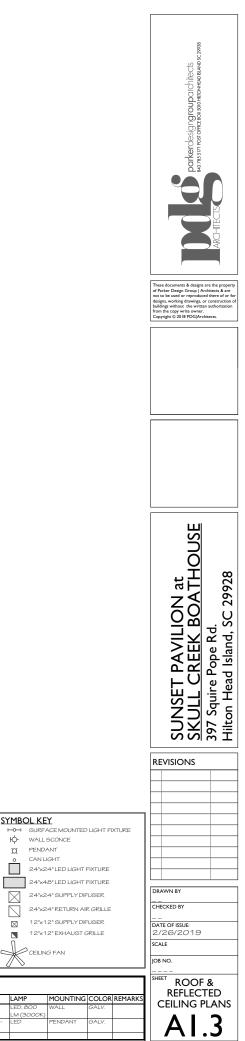












EXTERIOR LIGHTING SCHEDULE

	CATALOGUE NUMBER	LAMP	MOUNTING	COLOR	REMARKS
BARN LIGHT	BLE-G-CGGFS-975-G4-975-TGG-RIB-DD-	LED, 800	WALL	GALV.	
	E26	LM (3000K)			
BARN LIGHT	BLE-C-ULA16-975-SBK-975-SBK-NA-975-	LED	PENDANT	GALV.	
	RIB-NA-LED16.8-3000K				

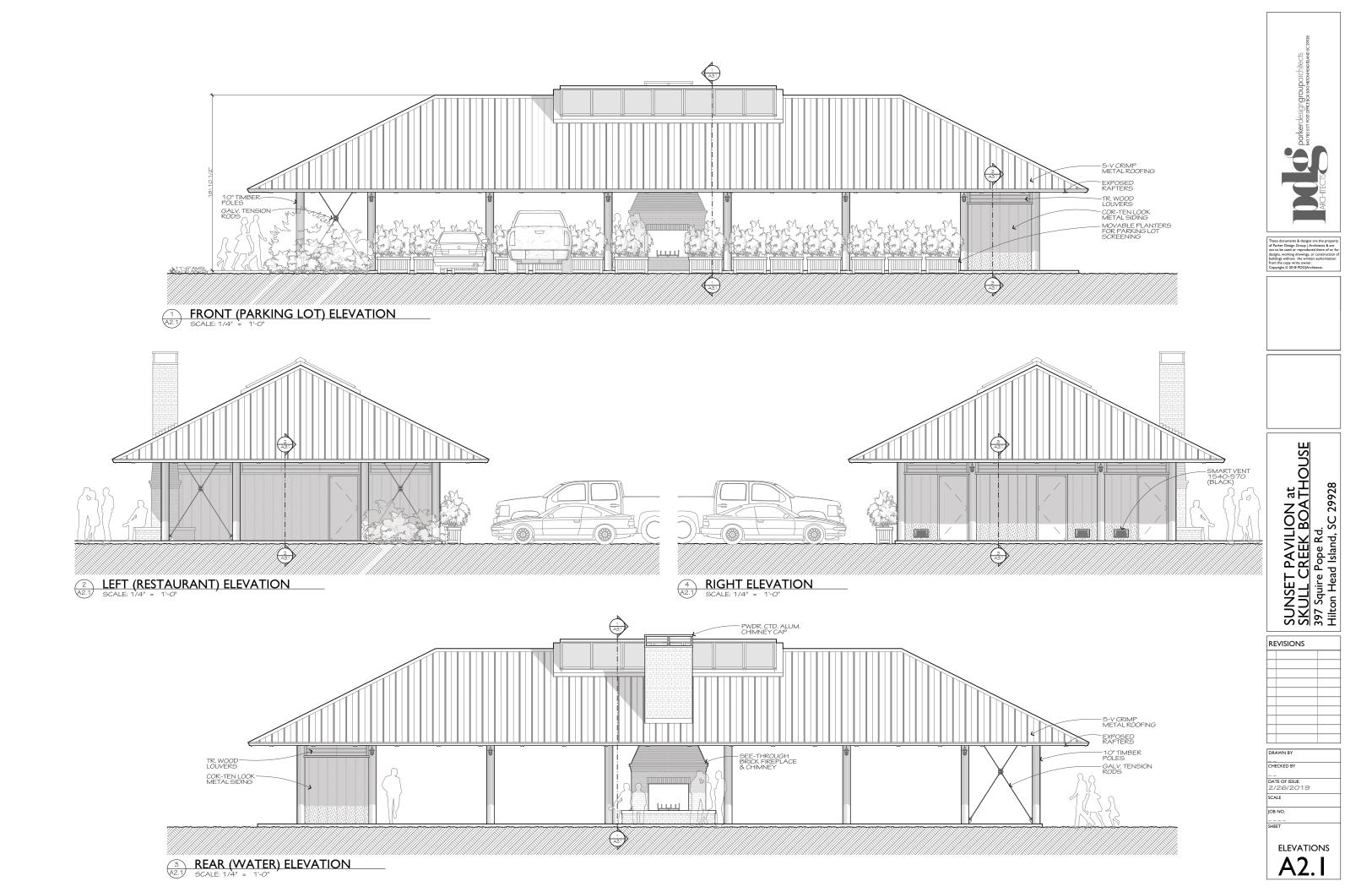
SYMBOL KEY HOH SURFACE MOUNTED I∲ WALL SCONCE

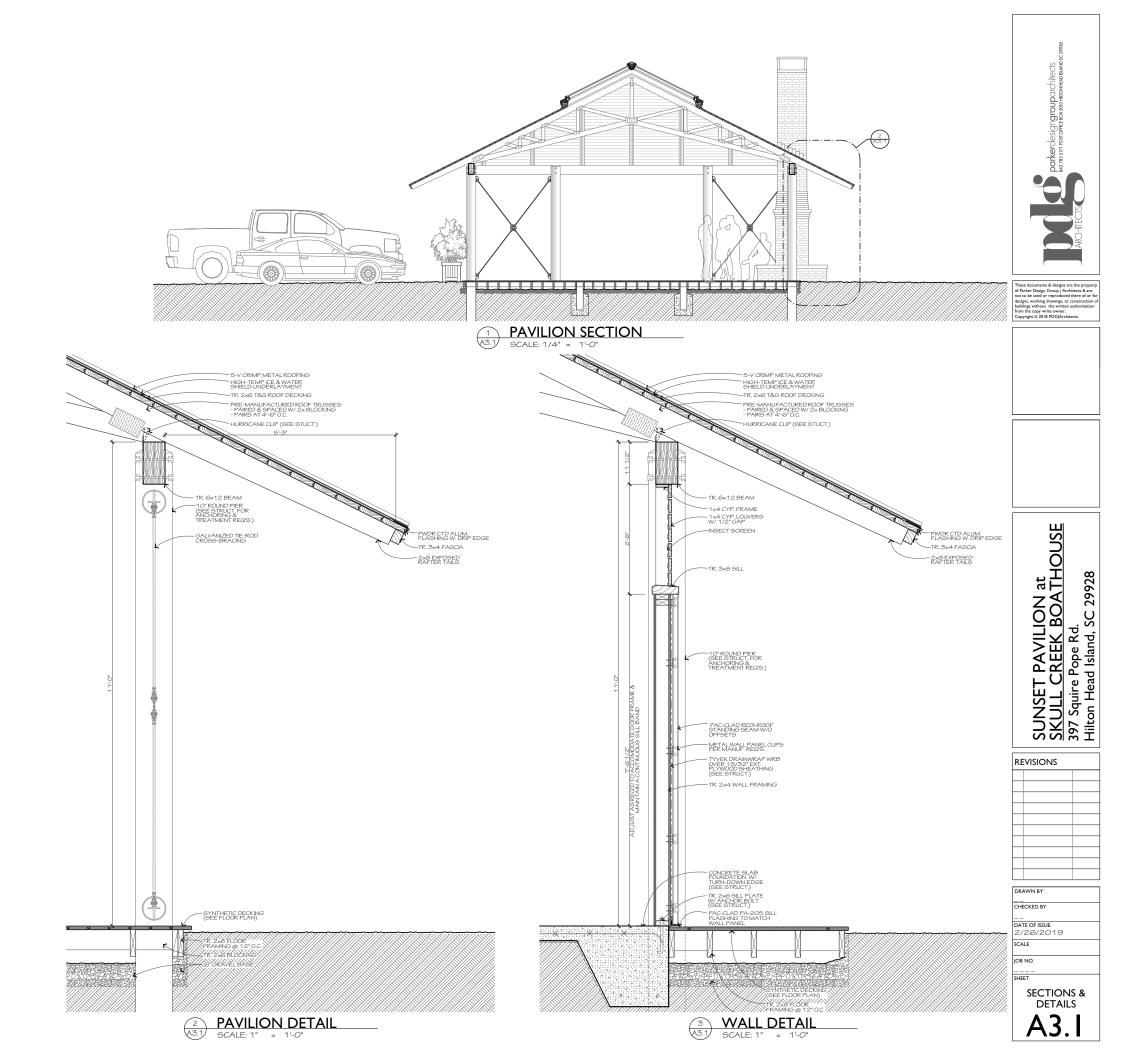
 \boxtimes

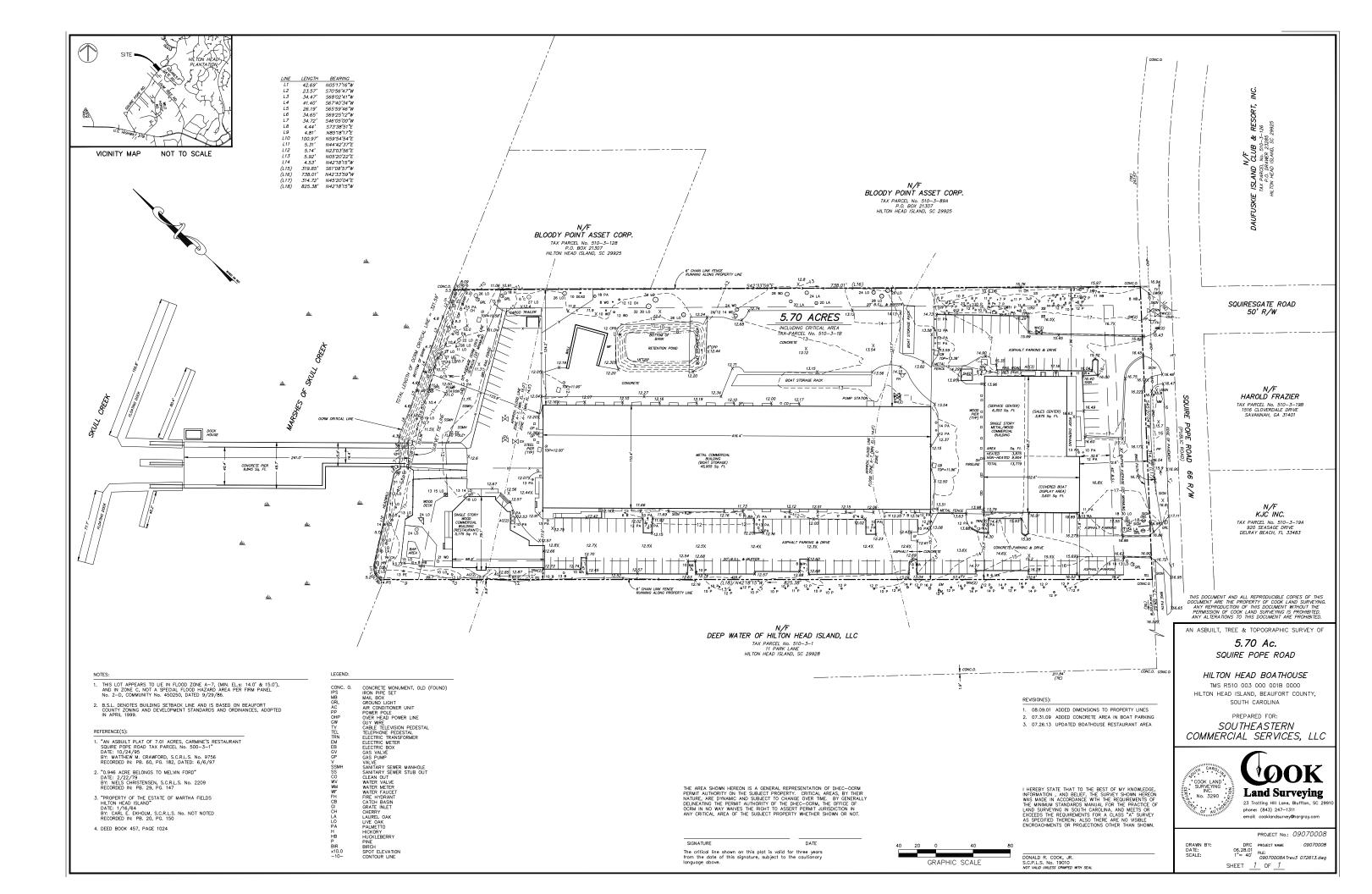
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X PENDANT

CEILING FAN







DESIGN TEAM/DRB COMMENT SHEET

The comments below are staff recommendations to the Design Review Board (DRB) and do NOT constitute DRB approval or denial.

PROJECT NAME: Sunset Pavilion

DRB#: DRB-000509-2019

DATE: Feb. 28, 2019

RECOMMENDATION:	Approval	Approval with Conditions	\boxtimes	Denial	
RECOMMENDED CONDI	FIONS:				

- 1. Add 40' average wetland buffer to the site plan.
- 2. Add canopy dripline and height of the lowest branches on the pavilion side to the live oak clusters adjacent to the pavilion.
- 3. The roofing material shall be a standing seam metal in a bronze color.
- 4. Reduce the pavilion roof overhang on the parking lot side to accommodate planting.
- 5. Provide a planting plan to be approved by Staff for the area between the parking lot and the pavilion to screen the parking lot.

ARCHITECTURAL DESIGN								
DESIGN GUIDE/LMO CRITERIA	Complies Yes	No	Not Applicable	Comments or Conditions				
Utilizes natural materials and colors				The structure would blend better with a bronze color roof. Staff understands the restaurant roof is a galvalume color but thinks the best option for this structure, when viewed from the water is for a bronze or dark grey color roof. The pavilion would recede from view and help screen the boathouse.				
Minimum roof pitch of 6/12				Unclear from drawings.				
Accessory elements are design to coordinate with the primary structure		\boxtimes		The planter boxes seem out of character with the overall feel of the structure. Given the open structure, the screening between the pavilion and the parking lot will be visible from the water. Staff recommends a				

				planting of native species in the ground. Consideration should be given to reducing the roof overhang on that side to allow the plants to receive rain.
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LANDSCAPE DESIGN						
DESIGN GUIDE/LMO CRITERIA	Complies Yes	No	Not Applicable	Comments or Conditions		
Treats the Landscape as a major element of the project		\square		See comment above.		
Provides Landscaping of a scope and size that is in proportion to the scale of the development				Additional planting is required on the water side to blend the finished building with the site or some indication of how the buffer area will be treated / maintained.		
Provides for a harmonious setting for the site's structures, parking areas or other construction		\boxtimes		Use plantings of native ornamental grasses or shrubs to define and protect the existing marsh buffer.		
Shrubs are selected to complement the natural setting, provide visual interest and screen less desirable elements of the project		\boxtimes		Area between the parking lot and the structure should be planted.		
Provides overall order and continuity of the Landscape plan				The building has been placed with little attention to the treatment of the ground plane beyond the deck.		
Native plants or plants that have historically been prevalent on the Island are utilized		\boxtimes		Unclear form the drawings.		

NATURAL RESOURCE PROTECTION

DESIGN GUIDE/LMO CRITERIA	Complies Yes	No	Not Applicable	Comments or Conditions		
Wetlands if present are avoided and the required buffers are maintained				Submit a site plan showing that the pavilion and the seating area near the fireplace meet the 40' average wetland buffer per LMO Section 16-6-102. Note that the average buffer is 40' feet from tidal wetlands. The average buffer is measured from the OCRM line to the nearest structure. The seats and tables around the fireplace meet the definition of "structure." In LMO Section 16-10-105, "structure" includes anything portable that requires a location on a parcel of land. Please ensure the measurement of the 40' average wetland buffer includes the chairs and tables around the fireplace and the pavilion.		

MISC COMMENTS/QUESTIONS

1. The DRB approved revision to the front parking lot and boat rack storage on this site on Feb. 28, 2017.

2. The 11/26/22 and the 11/27/21 Live Oak clusters are within an inch of being specimen size. Revise the plans to show the canopies of the clusters along with the location and height of the lowest limbs near the pavilion. It appears the tree survey may be out of date. Note the specimen tree protection standards in LMO Section 16-6-104.F.2. Note the no paving or soil compaction is allowed within 15 feet of a specimen tree trunk, and no more than 20 percent of the total area within the drip line of any specimen tree shall be subject to paving or soil compaction. If these are specimen tree clusters, the plans will need to demonstrate that these standards are met.



Town of Hilton Head Island

Community Development Department One Town Center Court Hilton Head Island, SC 29928 Phone: 843-341-4757 Fax: 843-842-8908 www.hiltonheadislandsc.gov

FOR OFFICIAL USE ONLY	
Date Received:	
Accepted by:	
DRB #:	
Meeting Date:	

Applicant/Agent Name: David Lomasney	Company: SFF, HHI LLC				
Mailing Address: 33 Castle Bridge Drive	City: Hilton Head Island State: SC Zip: 29928				
Telephone: <u>845-750-4572</u> Fax:	E-mail: dlomasney@unitedpf.com				
Project Name: Slapfish Restaurant	roject Address: 1024 William Hilton Parkway				
Parcel Number [PIN]: $R55201500$	0420 0000				
Zoning District: Light Commercial	Overlay District(s): ROW Arterial				

CORRIDOR REVIEW, MAJOR DESIGN REVIEW BOARD (DRB) SUBMITTAL REQUIREMENTS

Digital Submissions may be accepted via e-mail by calling 843-341-4757.

Project Category:

Concept Approval – Proposed Development Final Approval – Proposed Development X Alteration/Addition Sign

Submittal Requirements for All projects:

Private Architectural Review Board (ARB) Notice of Action (if applicable): When a project is within the jurisdiction of an ARB, the applicant shall submit such ARB's written notice of action per LMO Section 16-2-103.I.4.b.iii.01. Submitting an application to the ARB to meet this requirement is the <u>responsibility of the applicant</u>.

X Filing Fee: Concept Approval-Proposed Development \$175, Final Approval – Proposed Development \$175, Alterations/Additions \$100, Signs \$25; cash or check made payable to the Town of Hilton Head Island.

Additional Submittal Requirements:

Concept Approval – Proposed Development

- A survey (1"=30' minimum scale) of property lines, existing topography and the location of trees meeting the tree protection regulations of Sec. 16-6-104.C.2, and if applicable, location of bordering streets, marshes and beaches.
- A site analysis study to include specimen trees, access, significant topography, wetlands, buffers, setbacks, views, orientation and other site features that may influence design.
- A draft written narrative describing the design intent of the project, its goals and objectives and how it reflects the site analysis results.
- Context photographs of neighboring uses and architectural styles.
- Conceptual site plan (to scale) showing proposed location of new structures, parking areas and landscaping.
 - Conceptual sketches of primary exterior elevations showing architectural character of the proposed
- development, materials, colors, shadow lines and landscaping.

Additional Submittal Requirements:

Final Approval – Proposed Development	Final Approval – Proposed	Development
---------------------------------------	---------------------------	-------------

- X A final written narrative describing how the project conforms with the conceptual approval and design review guidelines of Sec. 16-3-106.F.3.
- X Final site development plan meeting the requirements of Appendix D: D-6.F.
- Final site lighting and landscaping plans meeting the requirements of Appendix D: D-6.H and D-6.I.
- X Final floor plans and elevation drawings (1/8"=1'-0" minimum scale) showing exterior building materials and colors with architectural sections and details to adequately describe the project.
- X A color board (11"x17" maximum) containing actual color samples of all exterior finishes, keyed to the elevations, and indicating the manufacturer's name and color designation.
- Any additional information requested by the Design Review Board at the time of concept approval, such as scale model or color renderings, that the Board finds necessary in order to act on a final application.

Additional Submittal Requirements:

Alterations/Additions

- X All of the materials required for final approval of proposed development as listed above, plus the following additional materials.
- X A survey (1"=30' minimum scale) of property lines, existing topography and the location of trees meeting the tree protection regulations of Sec. 16-6-104.C.2, and if applicable, location of bordering streets, marshes and beaches.
- X Photographs of existing structure.

Additional Submittal Requirements: Signs

_____Accurate color rendering of sign showing dimensions, type of lettering, materials and actual color samples.

For freestanding signs:

Site plan (1"=30' minimum scale) showing location of sign in relation to buildings, parking, existing signs, and property lines.

_____ Proposed landscaping plan.

For wall signs:

Photograph or drawing of the building depicting the proposed location of the sign.

Location, fixture type, and wattage of any proposed lighting.

Note: All application items must be received by the deadline date in order to be reviewed by the DRB per LMO Appendix D: D-23.

A representative for each agenda item is strongly encouraged to attend the meeting.

Are there recorded private covenants and/or restrictions that are contrary to, conflict with, or prohibit the proposed request? If yes, a copy of the private covenants and/or restrictions must be submitted with this application. YES /NO

To the best of my knowledge, the information on this application and all additional documentation is true, factual, and complete. I hereby agree to abide by all conditions of any approvals granted by the Town of Hilton Head Island. I understand that such conditions shall apply to the subject property only and are a right or obligation transferable by sale.

I further understand that in the event of a State of Emergency due to a Disaster, the review and approval times set forth in the Land Management Ordinance may be suspended.

SIGNATURE Last Revised 01/21/15 <u>02 / 26 / 2019</u> DATE

DESIGN REVIEW BOARD CORRIDOR

PROJECT NARRATIVE ALTERATION / ADDITION SUBMITTAL

Project Information:

Project Name: Slapfish Restaurant

Location: 1024 William Hilton Parkway R552 015 000 0420 0000

Project Contacts:

Owner:

David Lomasney / SFF, HHI LLC. 33 Castle Bridge Lane Hilton Head Island, SC 29928 (845) 750-4572

Architect:

Court Atkins Architects, Inc. P.O. Box 3978 Bluffton, SC 29910 (843) 815-2557

Civil Engineer:

Ward Edwards PO Box 381 Bluffton, SC 29910 (843) 837-5250

Landscape:

Witmer Jones Keefer 22 Promenade Street, Suite 201 Bluffton, SC 29910 (843) 757-7411

Project Description:

The project includes an interior renovation and exterior alterations to the former gas station, "The Pantry". The exterior modifications include:

- Re-painting of exterior existing stucco. Existing metal roof to remain as-is.
- Removal of existing aluminum storefront doors and windows.
- New aluminum storefront windows and doors, and bi-fold doors on Arrow Road, 278 and Northeast elevation.
- Providing an outdoor seating area on the east corner of the building which will include new pavers, a wood fence, and landscaping.

- Adding a new outdoor cooler/freezer to service the restaurant, which will be screened by a new wood louvered element.
- Exterior can light fixtures will be added in the existing exterior soffit at the center of each new exit door(3), above each bi-fold door (2) and above patio door.

Landscape

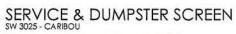
- Buffer plantings along US 278 and Arrow Road to soften visuals of existing building and concrete paving from surrounding roadways. Plantings will occur in existing landscape beds and new planting areas provided by removing existing concrete. Increased shade from proposed canopy trees will reduce heat island of the predominantly impervious site.
- Foundation plantings will provide buffer and transition from parking and circulation to patio area and building.
- Native and naturalized plants will be utilized to minimize water needs and connect restaurant theming to traditional Island plant palette.
- Existing concrete paving will be reduced and pavement markings provided to increase parking capacity. Circulation will be clearly delineated for vehicular and pedestrian traffic into and around site.
- Bike racks will provide capacity for 20 bikes and located for easy access from Arrow Road sidewalk. The signalized crossing at US 278 and Arrow Road provides site access to greater Island trail system for pedestrians and bicyclists.
- A dumpster enclosure will be provided to shield trash service from public. Finish and form to match architecture.

Site

- The parcel contains a single limited access (right-in, right-out) from William Hilton Parkway and two full accesses from Arrow Road. As part of the conversion to an eating establishment, the program requests closure of the southernmost access from Arrow Road. This closure will be established through landscaping and signage.
- Sidewalks around the building will provide a destination for pedestrians coming from all parking areas with larger sidewalk areas adjacent to the main entry and outdoor dining areas. Pedestrian access will be from both William Hilton Parkway and Arrow Road by way of striped crosswalks to the existing sidewalks within the respective rights-of-way. Bicycle access is primarily expected to be from Arrow Road and will be encouraged by the placement of bicycle racks in the existing vegetated area nearest Arrow Road.
- The existing structure will remain and be repurposed for use as a restaurant. The limited access from William Hilton Parkway will remain operational as will the northernmost full access from Arrow Road. The southernmost, and closest to intersection, access from Arrow Road will be decommissioned by way of landscaping and striping.
- The structure is presently un-sprinklered and the proposed occupancy loads will allow it to remain as such. The nearest known hydrant is on the northwest quadrant of the Arrow Road traffic circle, approximately 330 linear feet from the Arrow Road entrance. All portions of the building are within 140 feet when measured from the travel-way of adjacent rights-of-way.
- Existing water and sewer services, owned and maintained by South Island PSD, presently serve the parcel. Sewer discharges the existing building to the north to a small, package grinder station. This station also appears to serve the adjacent Furniture Solutions 151 site. Grease traps will be added as necessary to meet applicable building and plumbing codes. The existing water service is assumed to be adequate to serve the proposed restaurant use.

- Existing electrical services, owned and operated by Palmetto Electric, are located along the northern boundary, with an existing transformer located near the grinder pump station and a second transformer located at the northeastern property corner.
- Existing telecommunication services are located within the William Hilton Parkway right-of-way and are assumed to be adequate to serve the proposed restaurant use.
- The existing grading patterns are proposed to be retained and the redevelopment of the site proposes to reduce the overall impervious coverage of the site by removing pockets of existing concrete paving to create landscape beds.
- The existing site is fairly flat with two known inlets located on the western portion of the property. These two inlets appear interconnected with an ultimate outfall to existing drainage infrastructure located within the Arrow Road right-of-way.

STUCCO SW 7043 - WORLDLY GRAY





ROOFING EXISTING: TO REMAIN TRIM SW 7043 - WORLDLY GRAY







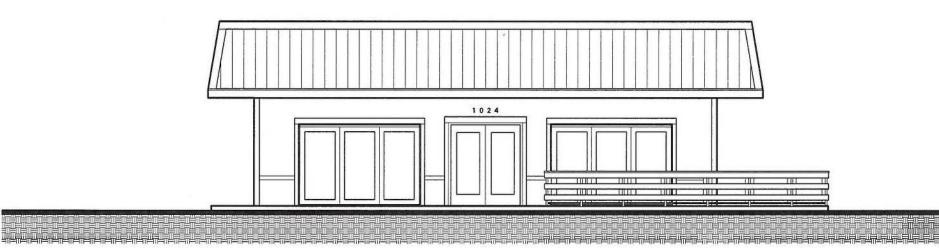


PATIO FENCE WOOD - STAIN: SW 3513 SPICE CHEST



FRAME - SOLID STAIN: SW 3025 - CARIBOU





SLAPFISH RESTAURANT

#1024 William Hilton Parkway - Hilton Head Island, South Carolina 29928

COLOR BOARD February 26, 2019





These outdoor lights are proposed for use in existing soffits.



4" Round LED Slim Profile Recess Retrofit, 12W, Dimmable

Recess Lighting

SLMPRO4

Features

Body

Durable airtight aluminum body with etched white PMMA diffuser lens for low glare.

LED Characteristics

This general application light fixture features a 12 watt LED module that maintains uniform intensity producing up to 800 lumens; with a typical CRI of 80. Available in 2700 K, 3000 K, 3500 K or 4000 K colour temperature.

Dimming

100%-10% dimming capability. This fixture is compatible with industry standard TRIAC/ELV dimmers (contact factory for listing of compatible dimmers).

Beam Spread

The fixture lens provides 110° beam spread.

Mounting

Includes two spring loaded clips to attached to any ceiling material.

LED Driver

Extruded aluminum hardwire box with 300mA dimmable class II electronic LED driver with 100-135V AC input. Includes an 18" plenum rated FT6 wire with DC 2.1 connector from driver to fixture.

Quick Connect push-in

terminals Three "Quick connect" push-in terminals for fast and easy wiring.

Operating Temperature -20°C~40°C (-4°F~104°F)

Environment

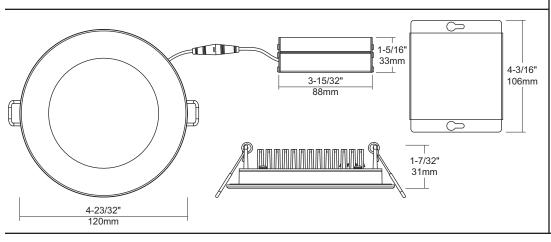
Suitable for wet locations.Suitable for insulated ceiling applications.

SPECIFICATION				
Application	Ceiling Recess Mount			
Approved Location	Wet			
Beam Angle	110°			
CCT	2700 K / 3000 K / 3500 H / 4000 K			
Certification	cETLus			
Class II	Yes			
Colour	BK / BN / SL / WH			
CRI	80			
Dimming	Yes			
Dimming Tech	Phase dimming			
Energy Star	Yes			
Hole Cut	Ø 43/16" (106mm)			
Input	100-135V AC			
LM80	Yes			
Lumens	775 / 800 / 800 / 800 (based on WH)			
Lumens per Watt	64.5 / 64.5 / 64.5 / 66.6 (based on WH)			
Power Factor	>0.9			
Projected Life	70% @ 50,000 hrs			
Warranty	Lifetime1			
Wattage	12W			



Description

The SLMPRO4 is a 12 watt 4" round slim profile light fixture for recess retrofit application. It is a high-performance, easy to install residential and commercial grade downlight solution that offers super high output, energy-efficiency and streamlined design. Suitable for wet locations.



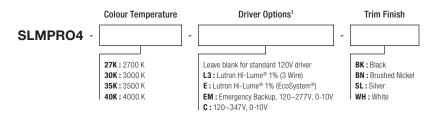
LUTRON



Notes: Accessories are sold separately. For additional options please consult your Liteline representative.

Due to our continued efforts to improve our products, product specifications are subject to change without notice.

Ordering Guide



¹Lifetime warranty only applies to fixture and standard driver. All other drivers are 5 year warranty.

Liteline Corporation	Telephone	Fax
Copyright © 2017	416.996.1856	905.709.5255
All rights reserved.	1.866.730.7704	1.888.738.9736



Accessories

SLM-60-FC

P-4020

60" Flexible connector, for use with SlimLED fixtures.

4¼" Round pre-mounting plate with driver attachment clip, for 4" SlimLED round fixtures.



P-NCMK-1

New construction mounting kit. Includes hanger bars, brackets and screws.

VBE-1

Vapour barrier extender. For use in new construction applications.



VBE-4 Vapour barrier extender. For use in remodel applications.



VBE-3

Vapour barrier extender. For use in remodel applications.



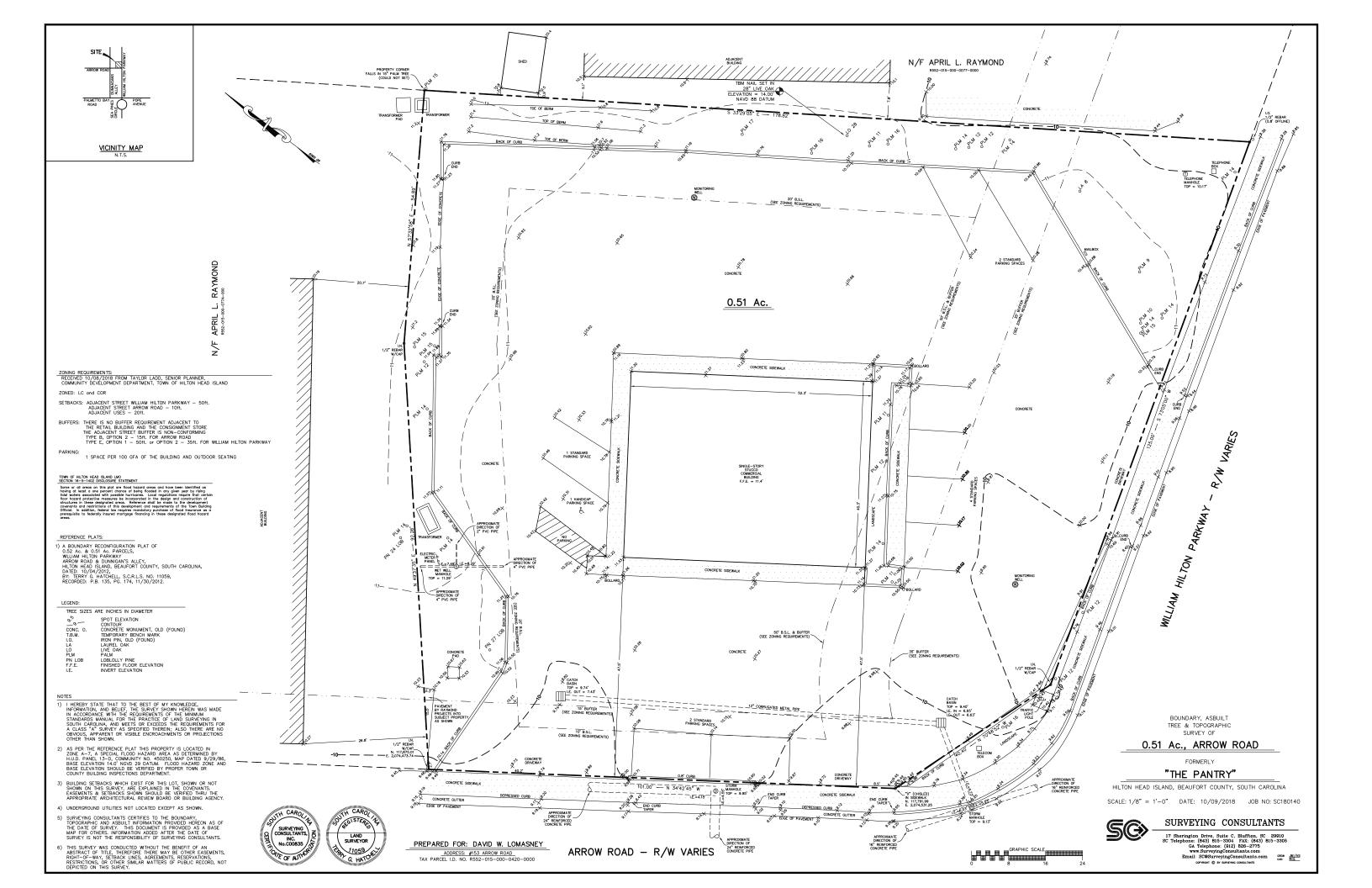
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Dimmer Type	Brand	Model	Min	Max	Min	Max
		DVCL-153	8%	85%	1	14
	Lutron	CTCL-153	0%	83%	1	1
CFL/LED	Lution	MACL-153	0%	80%	1	1
GFL/LED		PD-6WCL-	0%	80%	2	2
	Legrand	HCL453PTC	0%	87%	3	14
	Leviton	6674	10%	90%	1	14
ELV	Lutron	MAELV-300	6%	87%	1	32
		NTELV-300	10%	79%	1	32
	Legrand	H703PTU	4%	98%	2	48
	Cooper	AAL06	0%	87%	2	12
	Leviton	6615	20%	95%	1	48
		IPE04	10%	90%	1	45
		DSE06	9%	99%	1	48
Incandescent	Lutron	D600	0%	82%	1	14
		DV-600P	0%	85%	2	13
	Cooper	R1061	0%	86%	2	13
	Leviton	6633-P	0%	97%	4	14

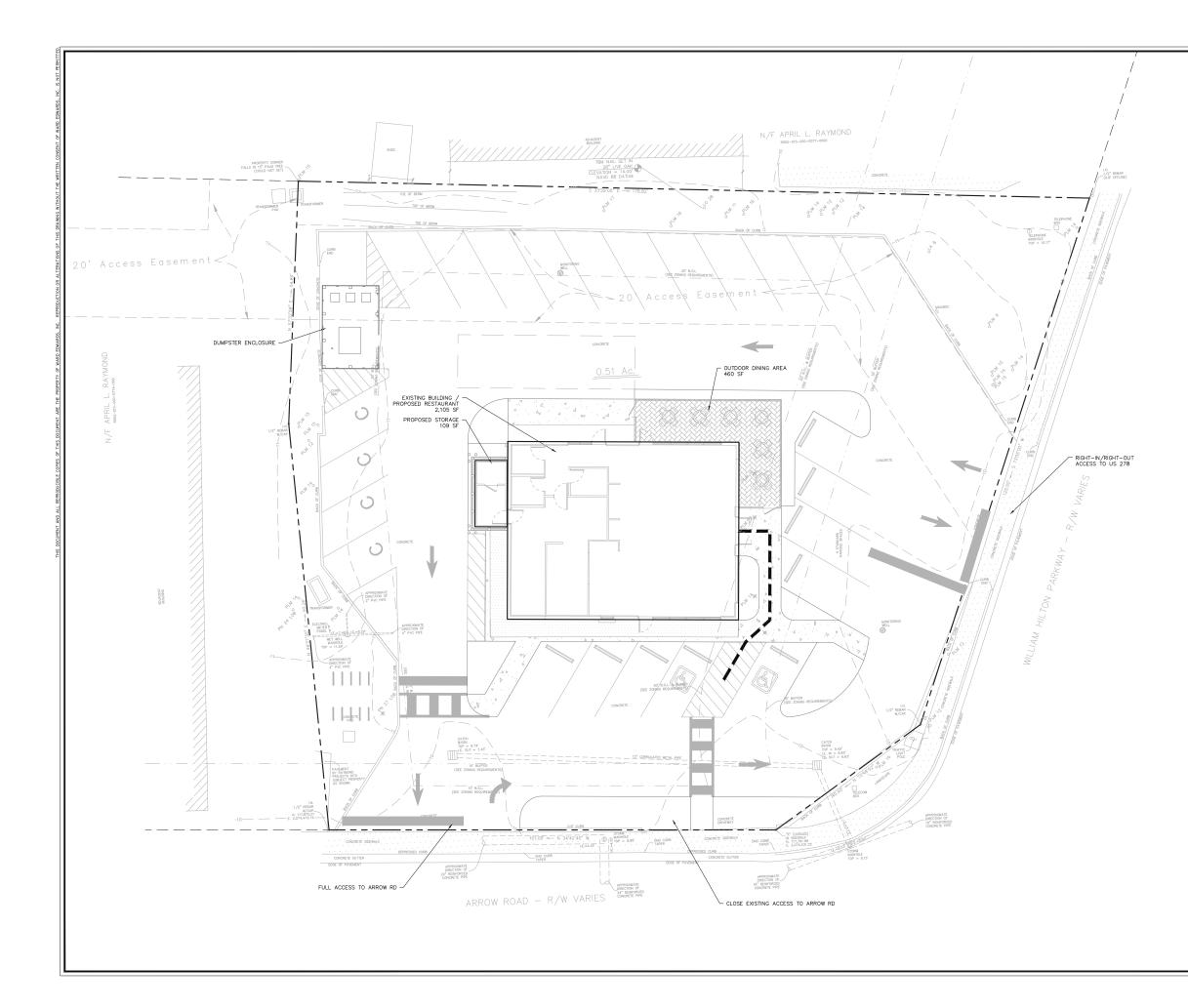










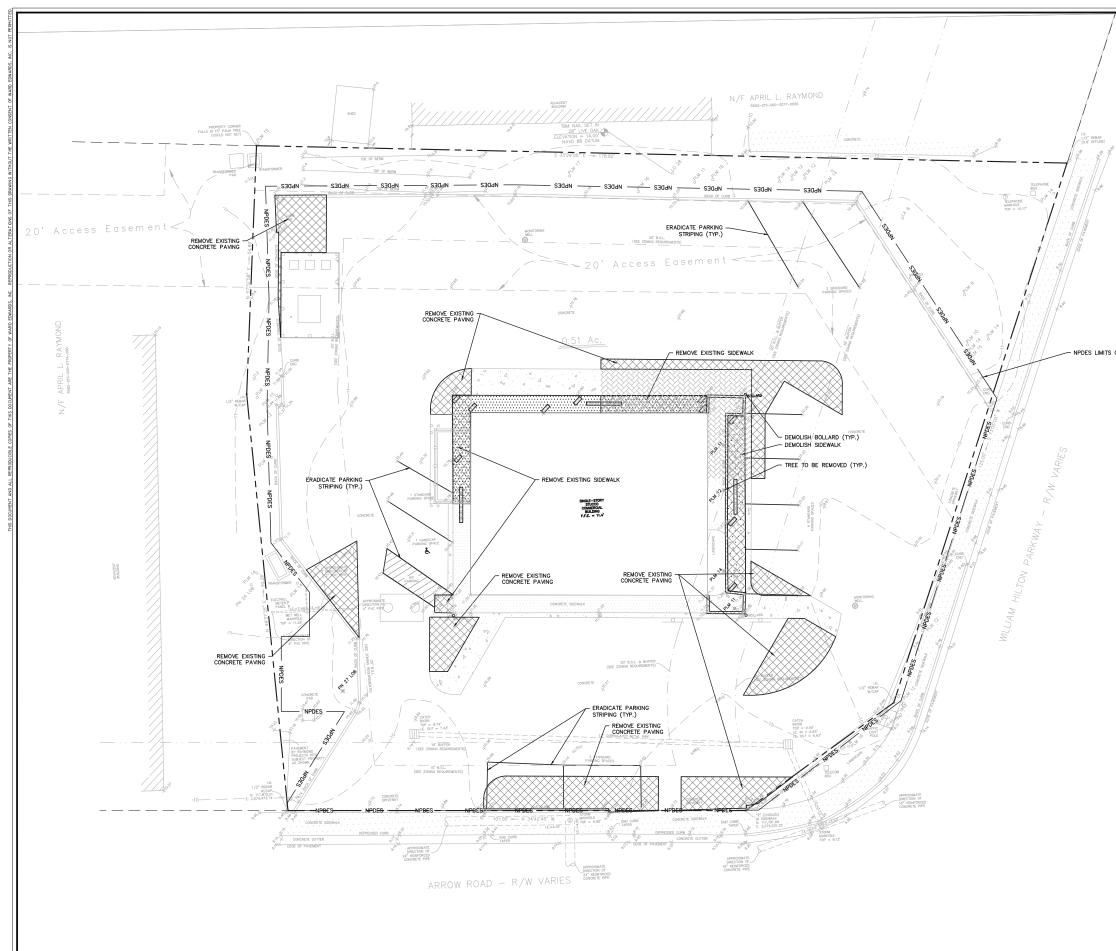




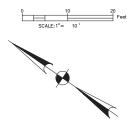
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ADA ACCESSIBLE ROUTE NOTE: THE ACCESSIBLE ROUTE SHALL COMPLY WITH THE CURRENT VERSION OF THE ADA STANDARDS FOR ACCESSIBLE DESIGN.

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NPDES LIMITS OF DISTURBANCE = 0.45 AC

IF THIS SHEET IS LESS THAN 22" X 34" IT IS A REDUCED PRINT, SCALE ACCORDINGLY

TREE TO BE REMOVED

TREE PROTECTION

DEMOLITION

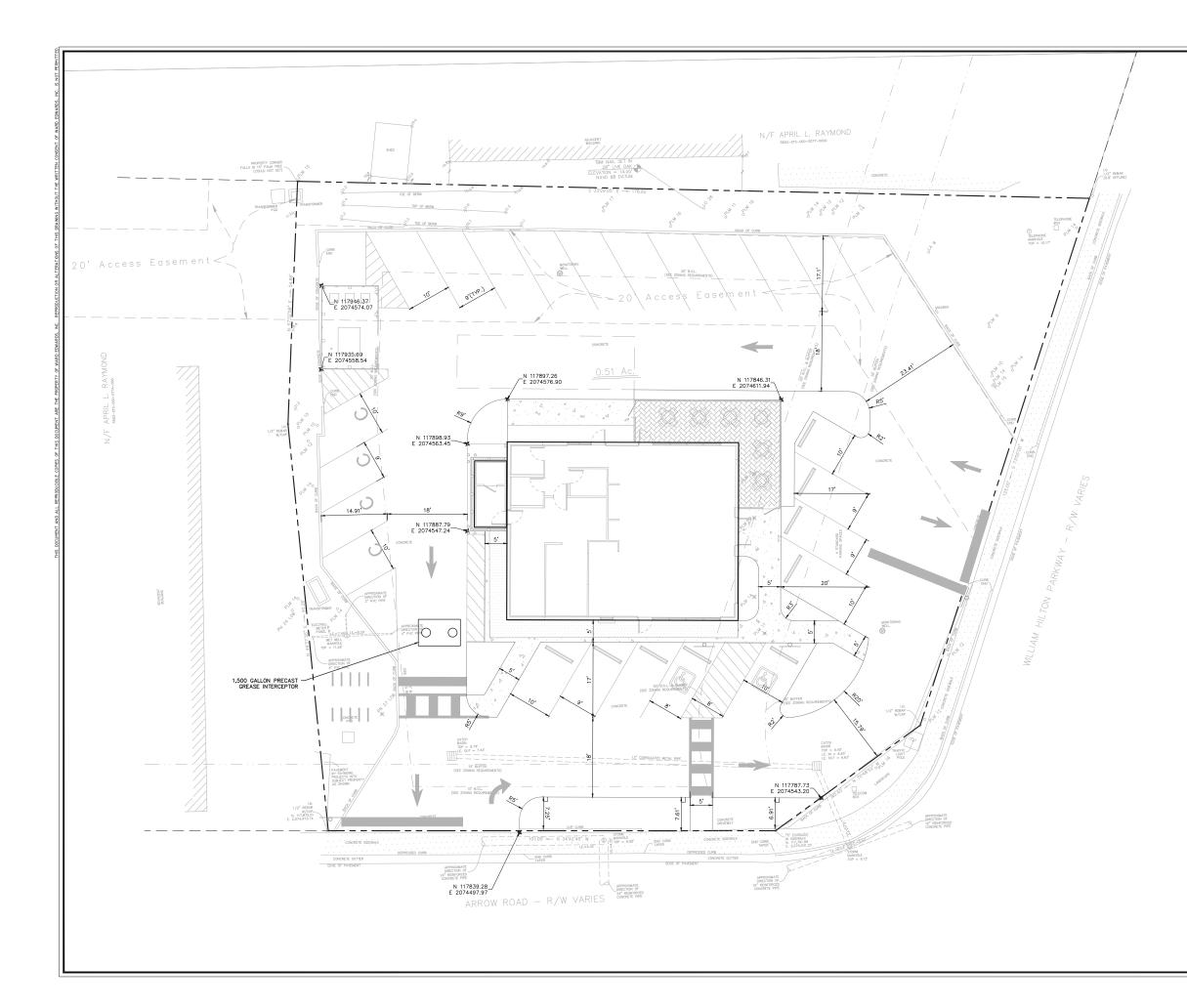
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PLUG VALVE

FORCE MAIN

SERVICE LATERAL

AIR RELEASE VALV SEWER LINE

WATER SYSTEM LEGEND

SANITARY SEWER LEGEND

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CHECK VALVE IN MANHOLE

WATER METER

WATER VALVE REDUCER POST INDICATOR VALVE FIRE HYDRANT BLOWOFF HYDRAN

YARD HYDRANT FIRE DEPART. CONN. (FDC)

BACKFLOW PREVENTOR

BUTTERFLY VALVE

FITTINGS WATER LINE SERVICE LATERAL

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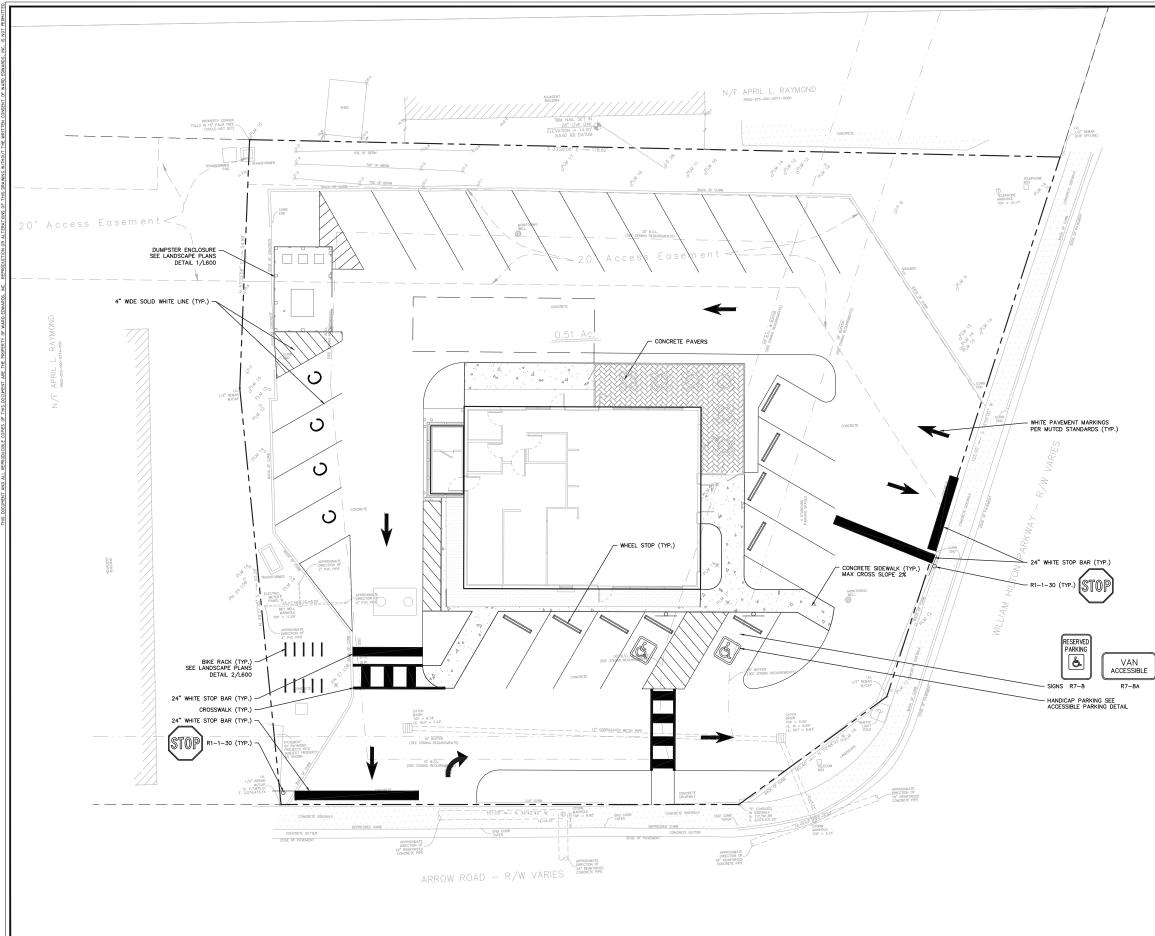
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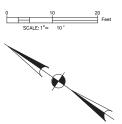
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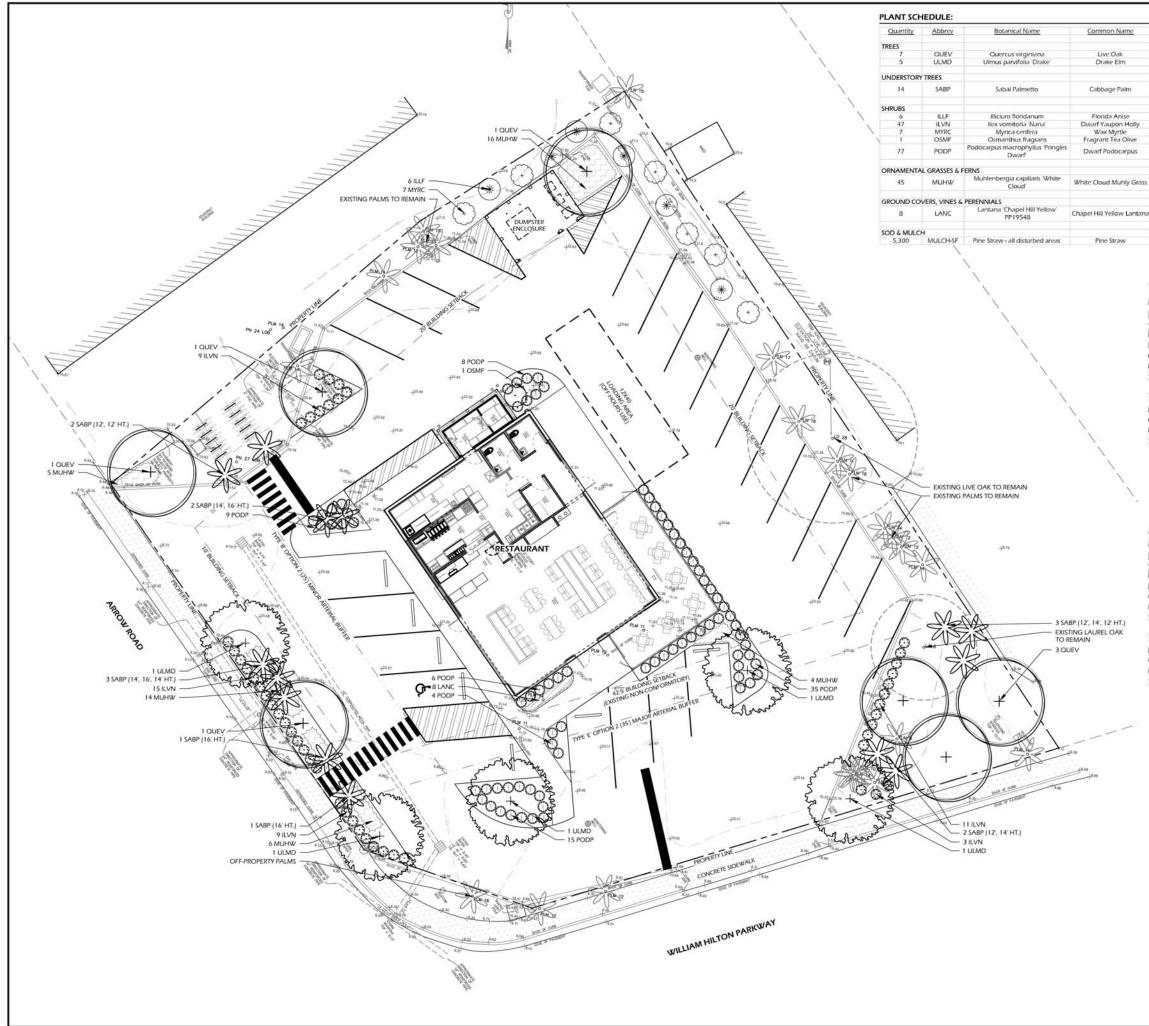




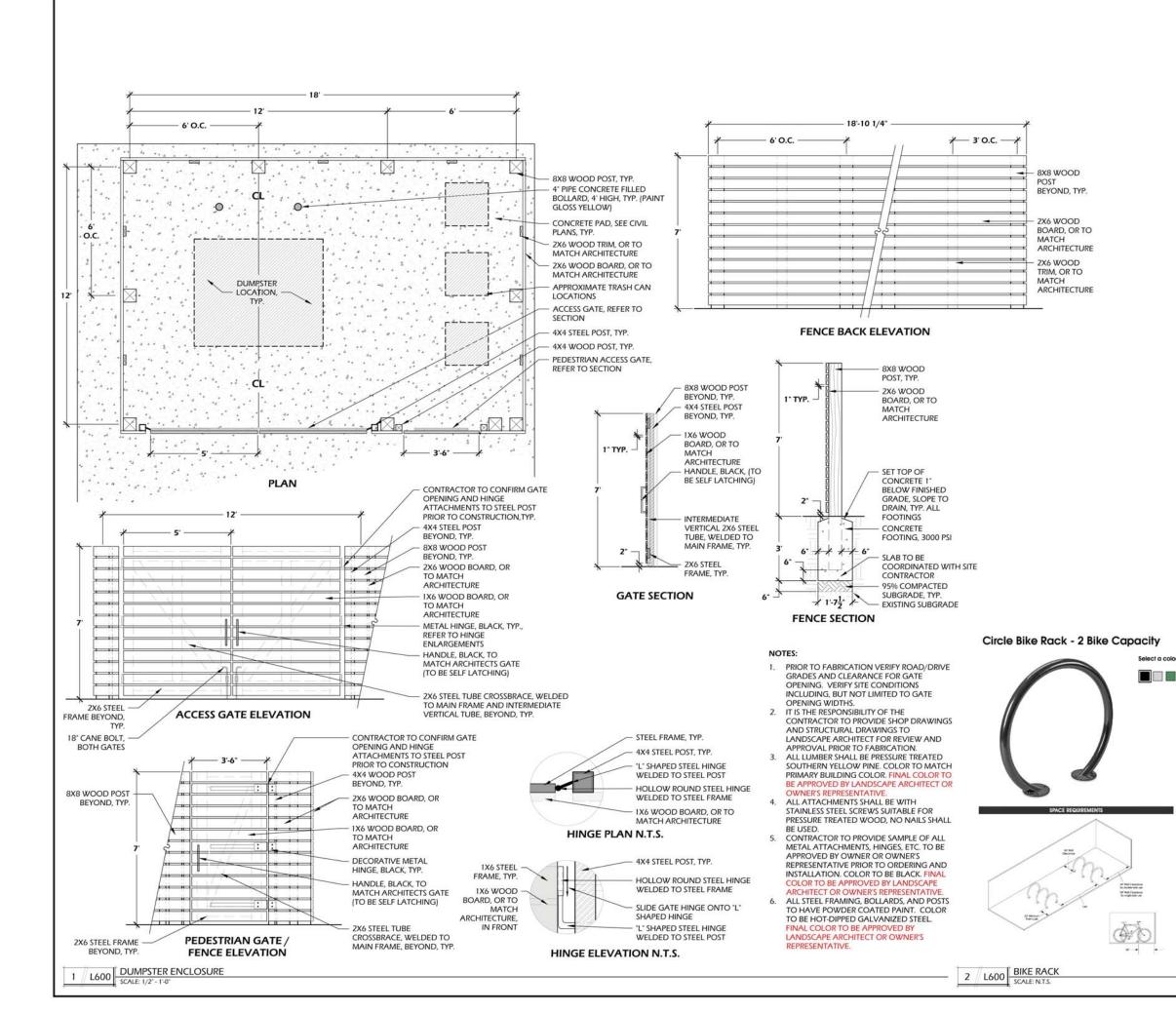


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	SITE DEVELOPMENT PLANS FOR SLAPFISH RESTAURANT 1024 WILLIAM HILTON PARKWAY HILTON HEAD ISLAND, SOUTH CAROLINA
ION:	DATE: FEB 26, 2019 PROJECT NO.: 18116.01 DRAWN BY: JC/JM CHECKED BY: DK
NCRETE	PRELIMINARY SUBMITTAL PLAN, NOT FOR CONSTRUCTION
e the spike flush to rack base and into diffied (Bee Inset fl) eat on remaining spikes.	REVISIONS:
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- F	DRAWING NUMBER
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Select a color: Black

MANUFACTURER INFORMATI

ULINE 705 BRASELTON INDUSTRIAL B BRASELTON, GA 30517 PHONE: 1(800) 295.5510 WEB: WWW.ULINE.COM

MODEL: H-6572BL COLOR: BLACK BIKE CAPACITY: 2

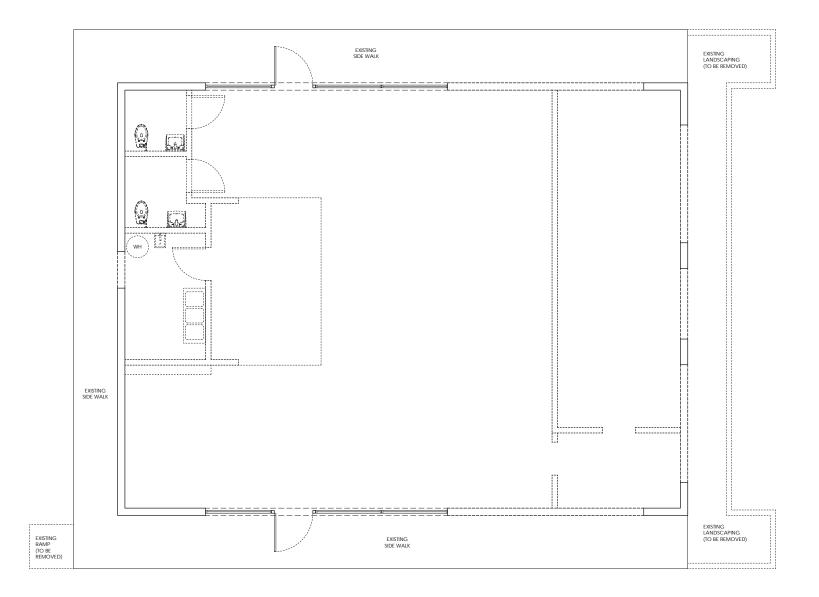
OR APPROVED EQUAL

CONTRACTOR TO PROVIDE CO FOOTERS FOR MOUNTING.

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- 2. Boy out the dust in the hole.

- Dell a 1/2" diameter hole into the concrete, block or stone to a depth of 31/4" (See Insel Aj
- 4. Rec
- LUUU









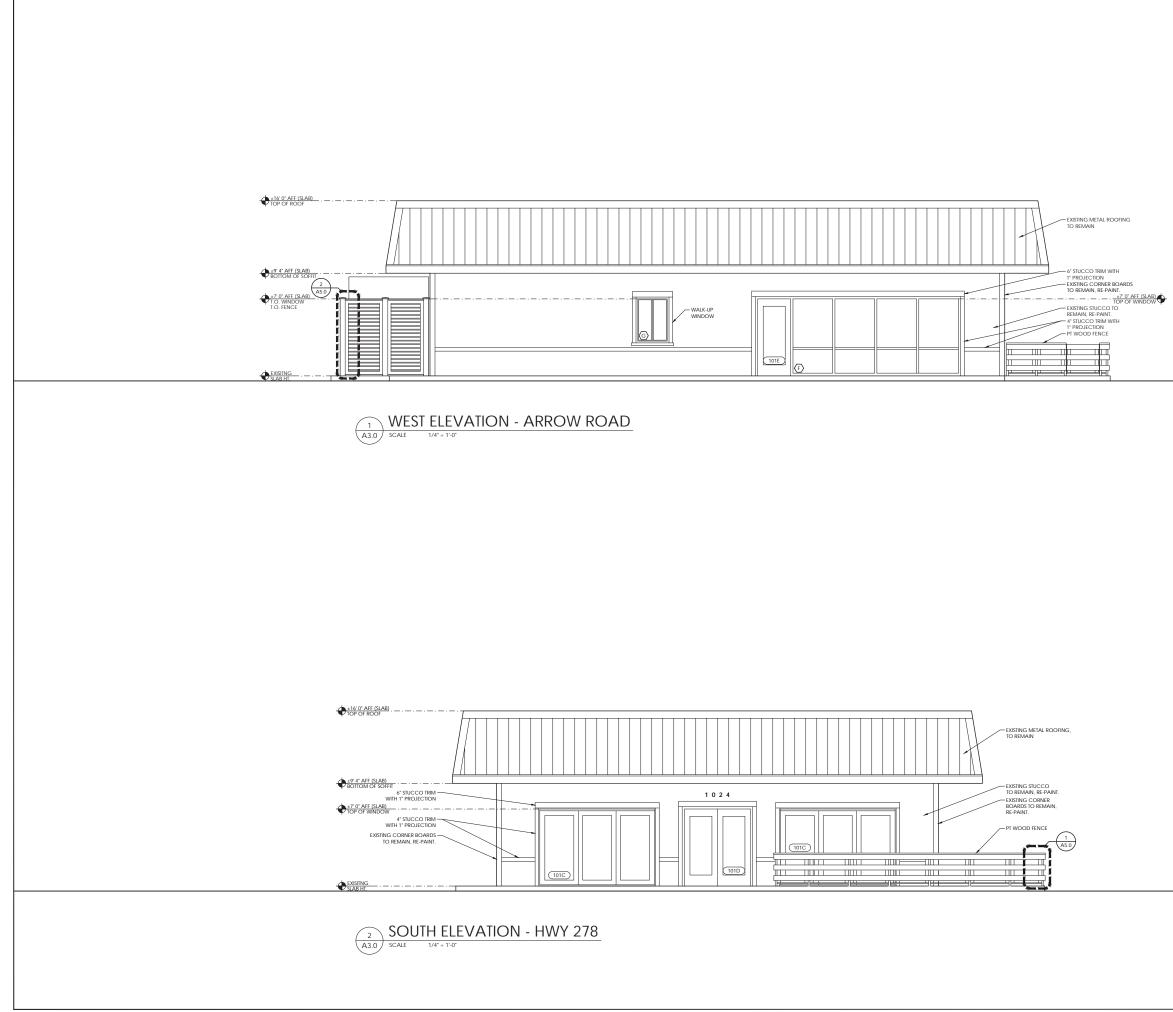


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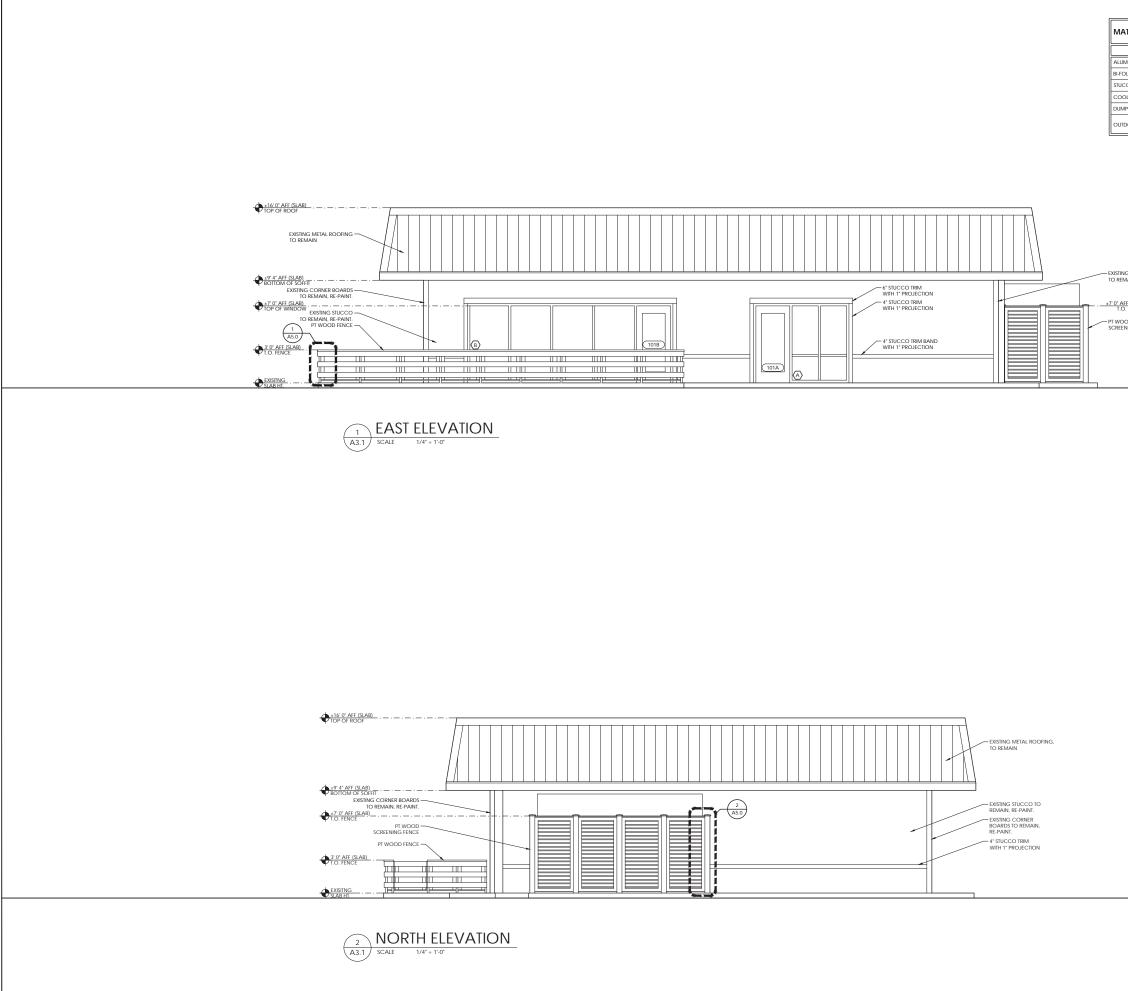








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 SLAPFISH RESTAURANT	1024 WILLIAM HILTON PARKWAY HILTON HEAD ISLAND, SC 29928
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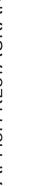
ATERIAL SELECTIONS		
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OLD DOORS	MARVIN	BRONZE
CCO RE-PAINT	SHERWIN WILLIAMS	WORLDLY GRAY
DLER FENCE	SHERWIN WILLIAMS	SOLID STAIN - CARIBOU
IPSTER FENCE	SHERWIN WILLIAMS	SOLID STAIN - CARIBOU
DOOR DINING FENCE	SHERWIN WILLIAMS	SOLID STAIN - CARIBOU / SEMI-TRANSPARENT STAIN - SPICE CHEST



- EXISTING CORNER BOARDS TO REMAIN, RE-PAINT.

±7' 0" AFF (SLAB) T.O. FENCE

- PT WOOD SCREENING FENCE



1024 WILLIAM HILTON PARKWAY HILTON HEAD ISLAND, SC 29928

SLAPFISH RESTAURANT

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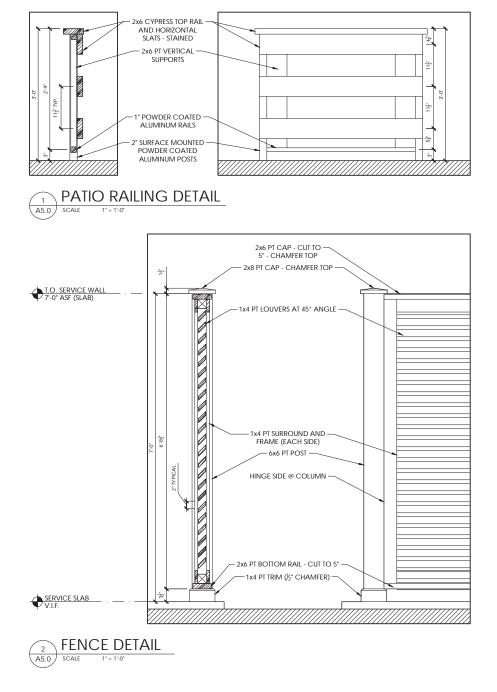
EXTERIOR ELEVATIONS

A3.1

PROJECT # :

DATE:

PROJECT CONTACT :





G.C. TO COORDINATE ROUGH OPENINGS PER MANUFACTURERS SPECIFICATIONS. G.C. TO PREPARE EXTERIOR OPENINGS PER ASTM E2112-07. T = TEMPERED GLAZING

WINDOW SCHEDULE

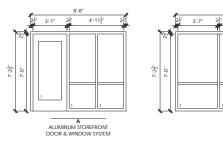
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A	8'-8"	7'-2"	STOREFRONT	ALUMINUM				0.25	0.65	0.65	
B	18'-8*	7'-2"	STOREFRONT	ALUMINUM				0.25	0.65	0.65	
©	18'-8"	7'-2"	STOREFRONT	ALUMINUM				0.25	0.65	0.65	
D	3'-0"	4'-0"	STOREFRONT	ALUMINUM				0.25	0.65	0.65	

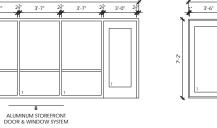
GENERAL NOTES

ALL EXTERIOR GLAZING & FRAMES TO BE IMPACT RESISTANCE GLAZING IN ACCORDANCE WITH 2015 IBC, SECTION 1609.1.2. U-XALIE AND SOLAR HEAT GAIN FACTOR TO COMPLY WITH ALL APPLICABLE ENROY CODES, BULDING CODES, AND REGULATORY REQUIREMENTS OR APPROVED EQUIVALENT OR SPECIFIED PY ENGINEER. U-FACTOR AND R-VALUE PROVIDED ARE THE VALUES USED IN THE COMCHECK ASSOCIATED WITH THIS ST OF DOCUMENTS APPROVED EQUAL TO MEET COMCHECK RESOCIATED WITH THIS ST OF DOCUMENTS APPROVED EQUAL TO MEET COMCHECK RESOCIATED WITH THIS ST OF DOCUMENTS APPROVED EQUAL TO MEET COMCHECK RESOCIATED WITH THIS ST OF DOCUMENTS APPROVED EQUAL TO MEET COMCHECK RESOLUTION FOR THE ADVISION OF TH

G.C. TO COORDINATE ROUGH OPENINGS PER MANUFACTURERS SPECIFICATIONS. G.C. TO PREPARE EXTERIOR OPENINGS PER ASTM E2112-07.

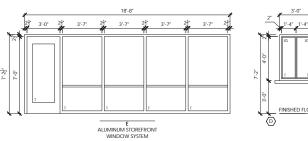
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101A	3'-0"	7'-0"	1 ¾*	Α	ALUM.		A	H. METAL					EXTERIOR STOREFRONT DOOR														
101B	3'-0"	7'-0"	1 ¾*	В	ALUM.		A	H. METAL					EXTERIOR STOREFRONT DOOR														
101C	10'-7*	7'-2"	1 ¾*	С	CLAD		A	H. METAL					EXTERIOR B-FOLD DOOR														
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104A	3"-0"	7'-0"	1 ¾*	A	SCWD		A	H. METAL					INTERIOR DOOR					•		•		• •)				
105A	3"-0"	7'-0"	1 ¾*	A	SCWD		A	H. METAL					INTERIOR DOOR					•		•		• •					
106A	3"-0"	7'-0"	1∛4*	A	SCWD		A	H. METAL					INTERIOR DOOR			•					•	•					
107A	3"-0"	7'-0"	1∛4*	В	SCWD		A	H. METAL					INTERIOR KITCHEN DOOR														
109A	3"-0"	7'-0"	1∛4*	A	SCWD		A	H. METAL					INTERIOR DOOR														

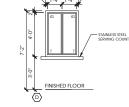




C BI-FOLD DOOR SYSTEM

10'-7*



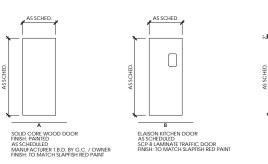


2" AS SCHED. 2"

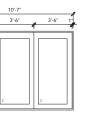
18'-8"

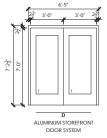
2¹/₂ 3'-7"

3'-7"



A H.M. FRAME (PAINTED) AS SCHEDULED MANUFACTURER T.B.D. BY G.C. / OWNER NON-FERROUS AT EXTERIOR OPENINGS











DESIGN TEAM/DRB COMMENT SHEET

The comments below are staff recommendations to the Design Review Board (DRB) and do NOT constitute DRB approval or denial.

PROJECT NAME: Slapfi	sh DRB#: DRB-000510-2019
DATE: March 1, 2019	
RECOMMENDATION: RECOMMENDED CONDI 1. Remove the pavemen approval by Staff.	Approval Approval with Conditions Denial I TIONS: Int on the southwest side of the dumpster enclosure to make space for additional planting for review and
MISC COMMENTS/QU	JESTIONS