

# Town of Hilton Head Island **Design Review Board Meeting Tuesday, March 14, 2023 – 2:30 p.m. AGENDA**

The Design Review Board meeting will be held in person at Town Hall in the Benjamin M. Racusin Council Chambers.

### 1. Call to Order

- FOIA Compliance Public notification of this meeting has been published, posted, and distributed in compliance with the South Carolina Freedom of Information Act and the requirements of the Town of Hilton Head Island.
- 3. Roll Call
- 4. Approval of Agenda

### 5. Approval of Minutes

a. Meeting of February 28, 2023, Regular Meeting

### 6. Appearance by Citizens

Citizens may submit written comments via the <u>Town's Open Town Hall Portal</u>. The portal will close at 4:30 p.m. the day before the meeting. Comments submitted through the portal will be provided to the Design Review Board and made part of the official record.

### 7. Unfinished Business

None

### 8. New Business

- a. Final
  - **DRB 000542-2023 Holiday Inn Express** The proposed hotel addition/renovation will include a new Porte Cochere entryway and tower infill element.

### 9. Board Business

### 10. Staff Report

a. Minor Corridor Report

### 11. Adjournment

# Please note that a quorum of the Town Council may result if four (4) or more of their members attend this meeting.



# Town of Hilton Head Island **Design Review Board Meeting** February 28, 2023, at 2:30 p.m. **MEETING MINUTES**

# **Present from the Board:** Judd Carstens, Vice-Chair; Annette Lippert; Ryan Bassett; John Moleski

Absent from the Board: Cathy Foss, Todd Theodore, Tom Parker

Present from Town Council: Mayor Alan Perry

**Present from Town Staff:** Brian Eber, Interim Development Services Manager; Shea Farrar, Senior Planner, Karen Knox, Senior Administrative Assistant; Brian Glover, Administrative Assistant

### 1. Call to Order

Vice Chair Carstens called the meeting to order at 2:30 p.m.

### 2. FOIA Compliance –

Public notification of this meeting has been published, posted, and distributed in compliance with the South Carolina Freedom of Information Act and the requirements of the Town of Hilton Head Island.

### 3. Roll Call –

As noted above.

### 4. Approval of Agenda

Vice Chair Carstens asked for a motion to approve the agenda. Ms. Lippert moved to approve. Mr. Bassett seconded. By a show of hands, the motion passed with a vote of 4-0-0.

### 5. Approval of Minutes

a) Regular Meeting of January 24, 2023

Vice Chair Carstens asked for a motion to approve the minutes of January 24, 2023. Ms. Lippert moved to approve. Mr. Moleski seconded. By a show of hands, the motion passed with a vote of 4-0-0.

### 6. Appearance by Citizens

Public comments concerning agenda items were to be submitted electronically via the Open Town Hall HHI portal. There was one comment received on the Open Town Hall Portal. The comment was sent to the Board and made part of the official record. No citizens spoke at the meeting.

### 7. Unfinished Business

#### a. Alteration/Addition

#### • DRB 000039-2023 Dunes House -

Ms. Farrar provided staff's presentation as included in the packet. Staff recommended approval with the following conditions:

- Wrap the columns in front of the building to match the existing columns on the opposite side.
- Include a detail for the connections between the awning and the existing columns.
- o Insure fans and lighting match existing items on the building.
- Include engineer stamped and sealed plans.
- Replace the existing awning on the ocean side to match the new awning.

Following the staff's presentation, the applicant provided additional. The Board had several questions about the project. The Board asked about the online comments, the awning's effect on density, existing nonconformities, awning structure, and the differences between the existing building and the plans. The Board had a lengthy discussion on the agenda item and expressed concerns about the plan's representation of the building's existing conditions and the final product.

Following the discussion, Mr. Bassett moved to table the item for the March 28<sup>th</sup> meeting. Ms. Lippert seconded. The Motion carried with a vote of 4-0-0.

#### 8. New Business

#### a) Alteration/Addition

#### DRB 000351-2023 The Other Sister's Wine Bar –

Ms. Farrar provided the staff's presentation as included in the packet. Staff recommended approval as submitted.

Ms. Lippert made a motion to approve the project with the requirement that they receive approval from Shelter Cove before a permit is pulled for the project. Mr. Moleski seconded the motion. The motion passed with a vote of 4-0-0.

### DRB 000365-2023 Holiday Inn Express -

Ms. Farrar provided staff's presentation. This project was reviewed as a conceptual review rather than an alteration/addition with the permission of the applicant. Staff recommended conceptual approval with the following conditions:

- Paint stucco square patterned banding.
- Utilize stucco in the new design.
- Change window configuration on the new "tower" addition to be coordinated to match those on the rear of the building.
- Utilize the existing column design and scale for the new columns.

- Consider opportunities for the addition of Bahama shutters to other elements or possible removal.
- Utilize native plants for the project if possible.

The Applicant provided additional details about the project. The Board asked questions about the shutters, wood replacements, Juliet balcony, curtain wall plans, and building materials.

Ms. Lippert moved to approve with the following conditions:

- Study the base of the Porte-cochère.
- Study the wall near the former parking entry.
- Understand that clear anodized does not typically get approved.
- Review which glazing is truly being obstructed by the addition.
- Provide all floor plans and elevations being affected by the renovation.
- Study element number 16.
- Verify that any doors that exist in the storefront or curtain wall will be shown.
- Study the end corridors needing weather protection.

Amended to include the following:

- Study the streetscape/sidewalk connections for Nassau Street and Celebration Park.
- Provide additional landscaping around the 14-inch magnolia on the northeast corner of the building.
- Sight lighting will be submitted with the final.

Mr. Moleski seconded the motion. The motion carried with a vote of 4-0-0.

#### 9. Board Business

None

### 10. Staff Report

### a. Minor Corridor Report

• 267 William Hilton Parkway – Hardscape at the Copper Frog.

### 11. Adjournment

The meeting adjourned at 4:40 p.m.

### Submitted By: \_\_\_\_\_

Brian Glover Administrative Assistant

Date:



# 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: Brian Bornhorst - Agent	Company: HIHH One, HIHH Two & HIHH Three LLC
Mailing Address: <u>130 Dutchman Blvd</u>	City: <u>Irmo</u> State: <u>SC</u> Zip: <u>29063</u>
Telephone: 1-216-375-2470 Fax:	E-mail: brian@passiveinvesting.com
Project Name: Holiday Inn Express - Addition Project	ect Address: 10 Tanglewood Dr, HHI, SC
Parcel Number [PIN]: R_553 018 000 0230 0000	
Zoning District: RD Over	lay District(s): COD

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

Digital Submissions may be accepted via e-mail by calling 843-341-4	757.
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Project Category:

Concept Approval – Proposed Development X Final Approval – Proposed Development \_\_\_ 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.

Alterations/Additions requires	elements from	n the fina	l approval list.
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Additional Submittal Requirements:

<ul> <li>Final Approval – Proposed Development         <ul> <li>A final written narrative describing how the project conforms with the conceptual approval and design review guidelines of Sec. 16-3-106.F.3.</li> <li>X Final site development plan meeting the requirements of Appendix D: D-6.F.</li> <li>X Final site lighting and landscaping plans meeting the requirements of Appendix D: D-6.H and D-6.I.</li> <li>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.</li> <li>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.</li> <li>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.</li> </ul> </li> </ul>
Additional Submittal Requirements:         Alterations/Additions
Additional Submittal Requirements:         Signs

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.

an o. and

3/7/2023

SIGNATURE Last Revised 01/21/15 DATE

#### Holiday Inn Express – Tanglewood Drive Improvements

Hilton Head Island, South Carolina PARCEL NUMBER R553 018 000 0230 0000

#### DRB Alterations/Additions Revised Final Project Narrative

#### March 6, 2023

HIHH One, Two and Three LLC's are proposing a renovation and addition to the existing Holiday Inn Express at 10 Tanglewood Drive on Hilton Head Island. The property is approximately X acres and zoned Resort Development (RD) and is within the Corridor Overlay District.

The proposed hotel addition/ renovation is intended to improve the guest experience by locating all amenities and services to the main hotel building and modernize the ancillary functions of the hotel with more efficient systems. This will also improve access to the hotel. The existing amenity building will be repurposed into a new feature, such as a restaurant, that could improve guest satisfaction and integrate more with the surrounding community. The existing amenity building is not part of this renovation. No additional hotel rooms are included in this renovation.

The hotel addition/renovation includes:

Exterior:

New Porte Cochere – Guest Drop-off and Covered Entrance

The new Porte Cochere is offset from the main entrance to accommodate for an adjacent existing specimen tree. The location of the Porte Cochere is outside of the specimen tree canopy limits and no impacts are anticipated. A new drop-off, pedestrian area and accessible route will be part of the entry sequence.

Replace existing vertical railing pickets for all balconies with vertical cable rail. Paint will be touched up on all balconies.

Replace existing canvas awnings over end exterior balcony openings with "Bahama" style shutters.

Infill Tower Element

Main Floor / Ground Floor:	Guest Registration Services
Second Floor:	Breakfast Area/Warming Kitchen – Guest Lounge
Third Floor:	Staff Offices
Fourth Floor:	Fitness Room
Fifth Floor:	New Guest Suite
Sixth Floor:	Meeting space

The new construction will use a combination of brick veneer, rough sawn wood columns and roof structure. A low slope standing seam metal roof will be utilized on the Porte Cochere. The tower element will have a slat-style accent detail of synthetic wood. The HVAC equipment will be concealed behind a parapet wall on top of the new tower element. The existing floor to floor height of 8'-5" is the reason that two guest balconies were replaced with large windows. The height of the

### Holiday Inn Express HHI – DRB Final Narrative Page **2** of **3**

balcony railing was incorporated into the breakfast area to provide a 10' ceiling height in the new space. The captured balcony space will be added to the guest rooms. There is a flat roof above the new breakfast area to reduce the impact on these guestroom views. There will not be any equipment on this roof.

The site plan has been designed to provide a new curb cut and entry access point off of Nassau Street to provide more direct access to the new check-inn / reception lobby and covered Porte cochere. The location of the new curb cut aligns with the existing Coral Sands entrance across the street. A portion of the existing parking lot will be renovated to accommodate the new Porte Cochere and entry drive connection to Nassau Street as well as improve existing conditions and accessible routes. Impacted parking has been reconfigured to meet the Town's landscape island requirements and includes the addition of new wheel stops. Sidewalks serving the existing and modified parking areas will also be renovated to be flush with the adjacent parking stalls (HC, EV and Standard Parking) and act as new ADA routes serving the building entry.

4 new EV charging stations have been added to the parking lot.

Several outer parking spaces along Nassau Street have been converted to compact parking spaces to help improve the existing non-conformity of the parking lot design.

A new walk connection has been extended the property line to provide guest access to Lowcountry Celebration Park.

An existing bike parking area at the rear building entrance serves to meet the Town's bike parking requirement (bike racks are existing).

An improved street buffer along Nassau Street (Type A – option 2) has added additional landscaping to meet the Town's buffer requirements and improve the property edge facing the new addition. New parking lot landscaping has been added where parking is reconfigured to meet the Town's requirements as well as additional landscaping at the Porte Cochere and building edge within the project limits.

Minimal impact/removal to existing trees is envisioned for the renovation with no overstory tree being proposed for removal. 6 Palm trees are proposed to be removed and have been mitigated based on the Town's mitigation requirements. Tree protection fencing is proposed within the work limits and includes protection of one specimen live oak.

Existing utilities will serve the property renovation.

Existing site lighting within the work limits will serve the new parking configuration and be upgraded to new LED fixtures through Palmetto Electric.

The portion of the site being renovated currently drains away from the building and into the landscape/buffer area along Nassau Street, where it perks into the ground. The drainage pattern for the proposed improvements will remain the same. The impervious area draining to the landscape/buffer area will be decreased, meaning less runoff will drain there after the proposed improvements are constructed. The grading will take into account the existing drainage patterns and necessary tree preservation; no excess cut or fill will take place adjacent to any existing trees to remain. The amount of land disturbance is estimated to be less than 0.5 acre.

#### Site Plan and Architectural revisions based on Preliminary DRB comments include:

#### Site and Landscape Plans

The existing sidewalk to the plan west of the accessible parking area is proposed to be replaced with new concrete and landscape to provide a more consistent finished appearance along Nassau Street.

The plan east sidewalk has been extended to create a direct pedestrian connection to Lowcountry Celebration Park. The existing parking layout has been modified to allow for safe pedestrian crossing of the driveway. 2 parking spaces have been removed to accommodate this request.

Additional landscape has been added on the plan west and east sides of the site to coincide with the walk extensions.

The stucco wall and rail system has been replaced with a solid brick landscape wall to better screen the views into the garage. Landscape material has been adjusted to provide taller planting materials.

Palmetto Electric Lighting Plan has been included with the set.

#### Architectural Plans, Elevations and Materials

The cast stone base on the porte cochere columns and building base has been changed to brick for material consistency.

A new brick landscape wall has been introduced as a buffer between the new building and the closed entrance to the parking garage.

*Clear anodized aluminum storefront material (Holiday Inn Express Standard) has been changed to dark bronze to match the rest of the facility and conform to typical island standards.* 

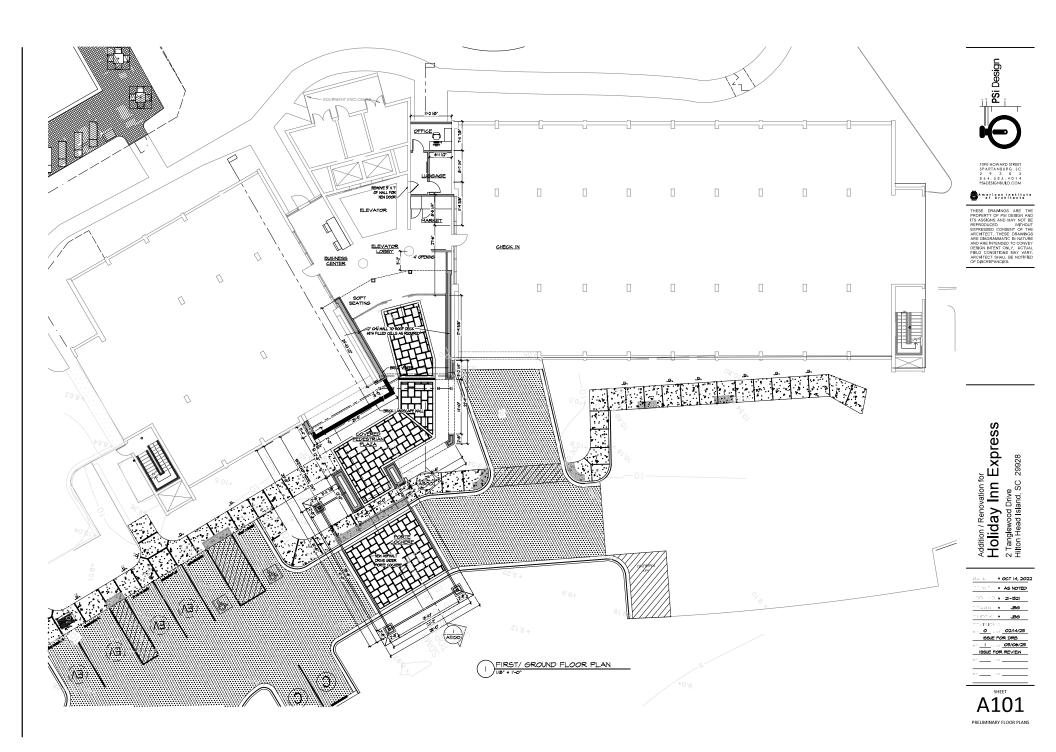
Ownership has decided to upgrade all of the balcony pickets to vertical cable railing for consistency with the new guest suite balcony.

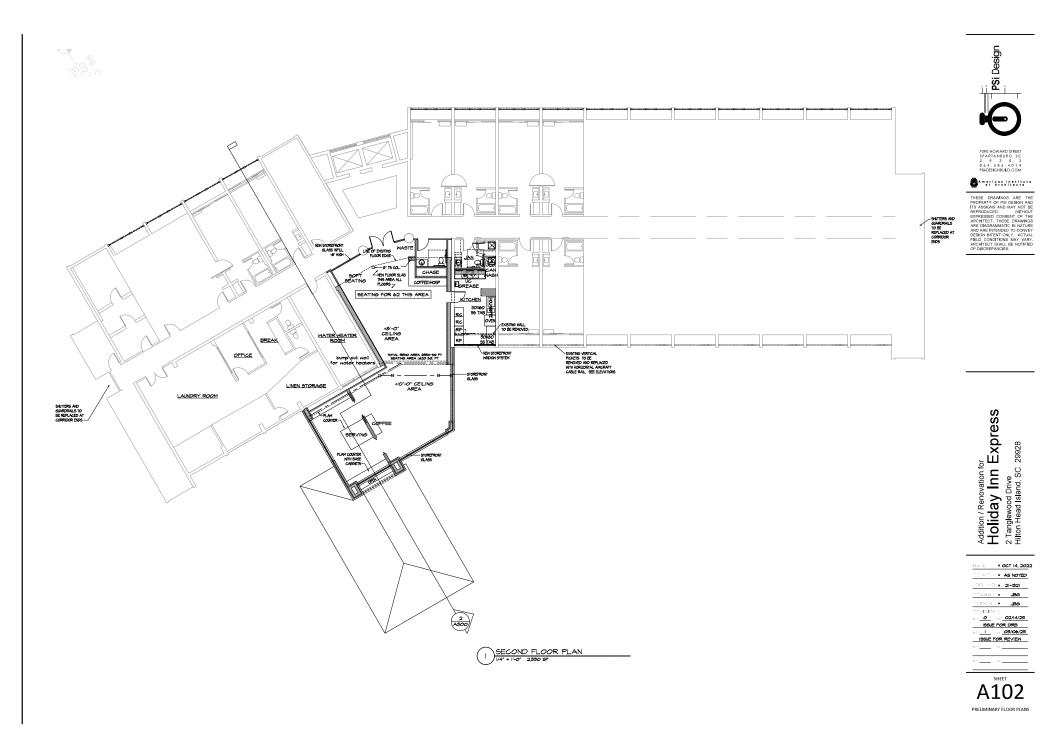
Doors have been depicted on the building elevations at the guest suite balcony. Doors are also on the floor plans.

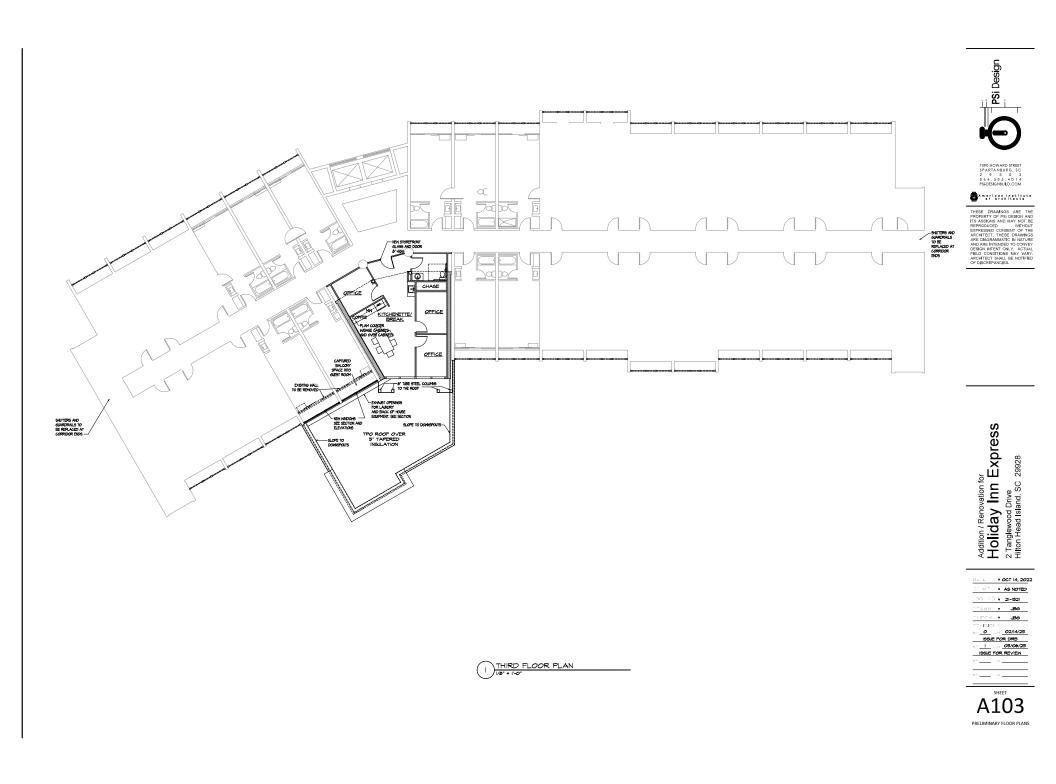
Dimensions have been provided for clear view area on the ends of the corridors for the Bahama shutters. Shutters have also been located on the floor plans for clarity.

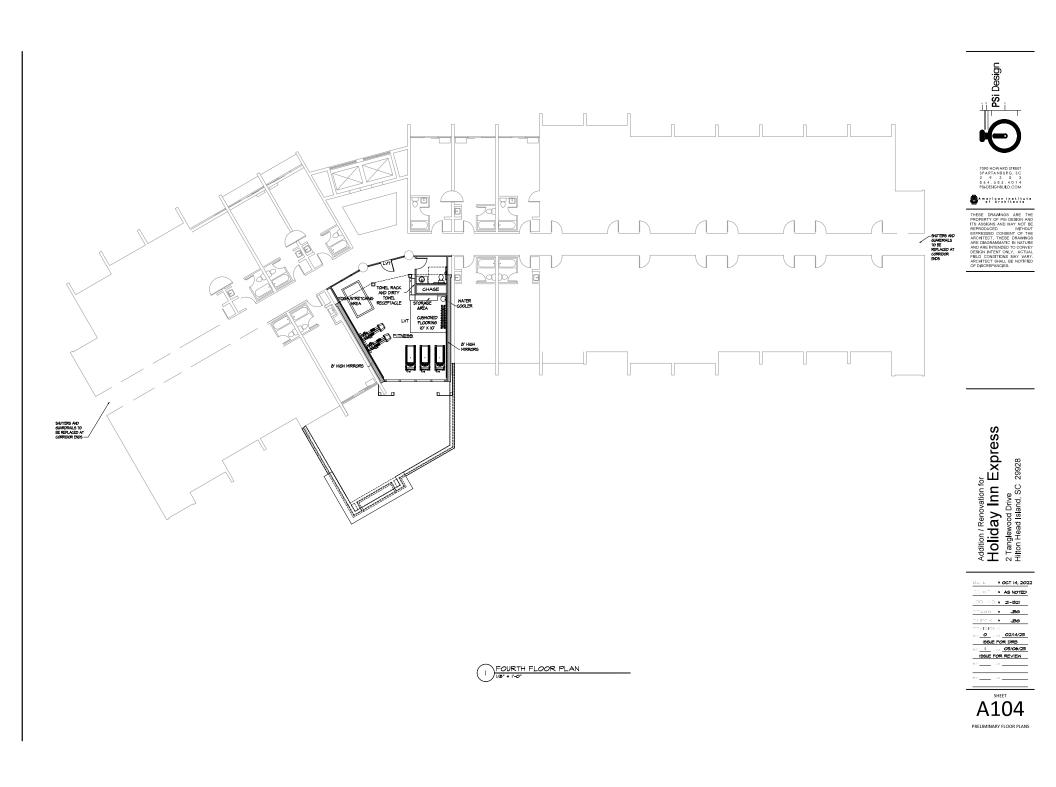
Landscape Architect

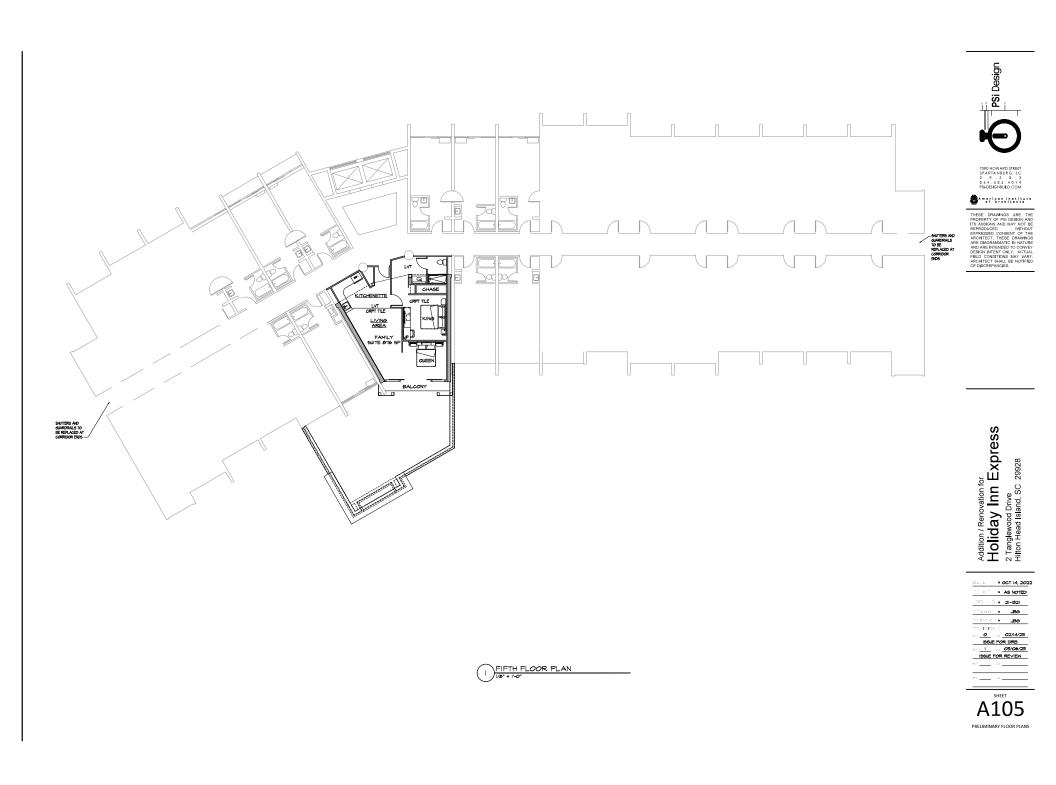
Trey Griffin, Principal Wood+Partners, Inc. tgriffin@woodandpartners.com 843-681-6618

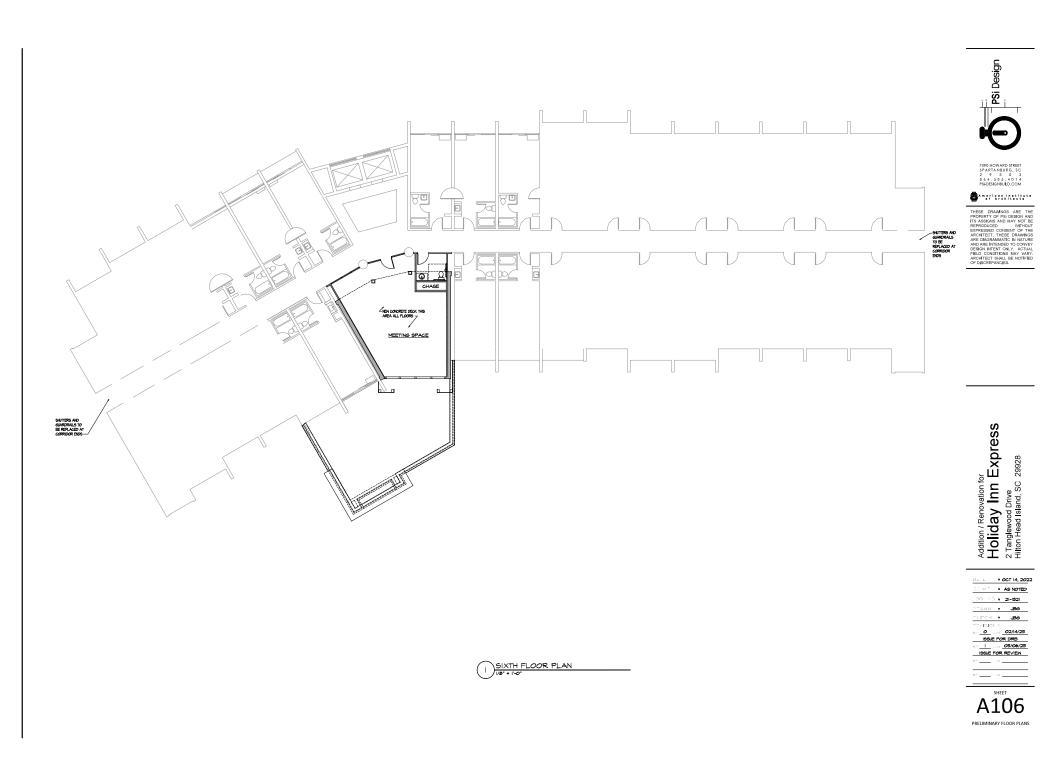


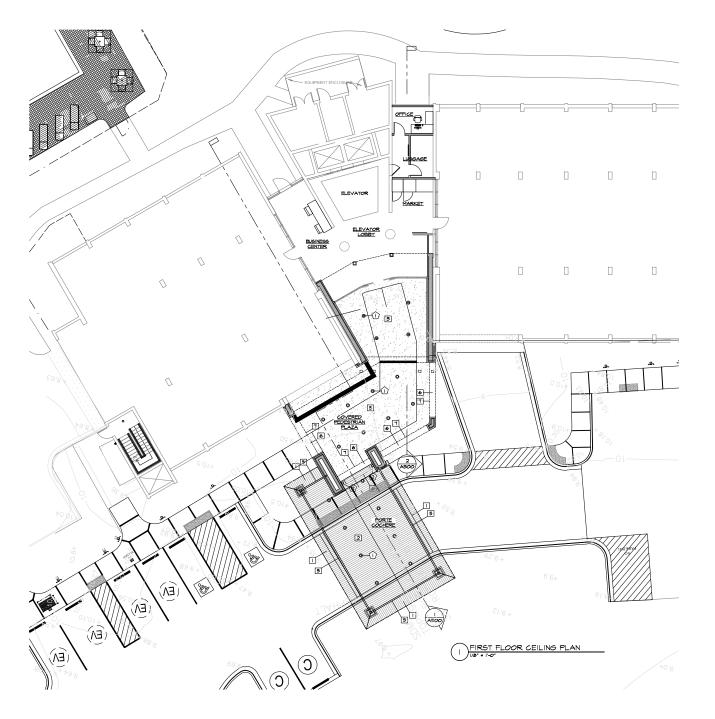












#### CEILING NOTES

- BEAD BOARD CEILING: ONE (I) LAYER I/4\* BEAD BOARD ATTACHED TO UNDERSIDE OF ROOF TRUSSES AT EAVES -EAVE LOW POINT = +12\*5 1/2\* A.F.F. (VALT SIDES SLOPE AT 3:2) -SEE PLAK
- BEAD BOARD CEILING, ONE (I) LAYER 1/4" BEAD BOARD ATTACHED TO UNDERSIDE OF ROOF TRUSSES - VAULTED FINISH CEILING HIGH POINT = +15"-11 1/2" AF.F. WALT SIDES SLOPE AT 3.12) - SEE PLAN
- SYPSUM BOARD CEILING: ONE (I) LAYER 5/8" SYPSUM BOARD ATTACHED TO UNDERSIDE OF FLOOR TRUSSES -FINISH CEILING = +9"-III 5/8" A.F.F.
- Image: Strength Board Celling. One (I) Layer 5/8' Strength Board on Underside of Board Charles and Roof Trusses (Thrical Throughout Enther 2nd Level -NLESS NOTED OTHERNISE) - PINSH CELING - 40-11 3/8' ABOA'S AD LEVEL FLOOR (M-0 TRO ML).
- 5 I' SYNTHETIC WOOD SIDING OVER EXTERIOR SHEATHING AT PORTE COCHERE SUPPORT HEADERS - BOTTOM OF HEADERS = +12'-0' A.F.F.
- 6 PAINTED LINTEL: LENTIL ELEVATION = +4'-4" A.F.F.
- T VERTICAL GYPSUM BOARD: ONE (I) LAYER 5/8" GYPSUM BOARD FROM LINTEL UP TO CEILING AT +4"-II 3/8" A.F.F.
- B EDGE OF CANOPY BELOW

- LIGHTING LEGEND
- TCP LIGHTING FMROTNIC T" 15W, SATIN NICKEL RING FLUSH LED, 3000K.
- 2 PROGRESS PS60245-020-30, 6" SQUARE UP/DOWN, DIMABLE LIGHT, 3000K

Addition / Renovation for Holiday Inn Express 2 Tanglewood Drive Hitton Head Island, SC 29928

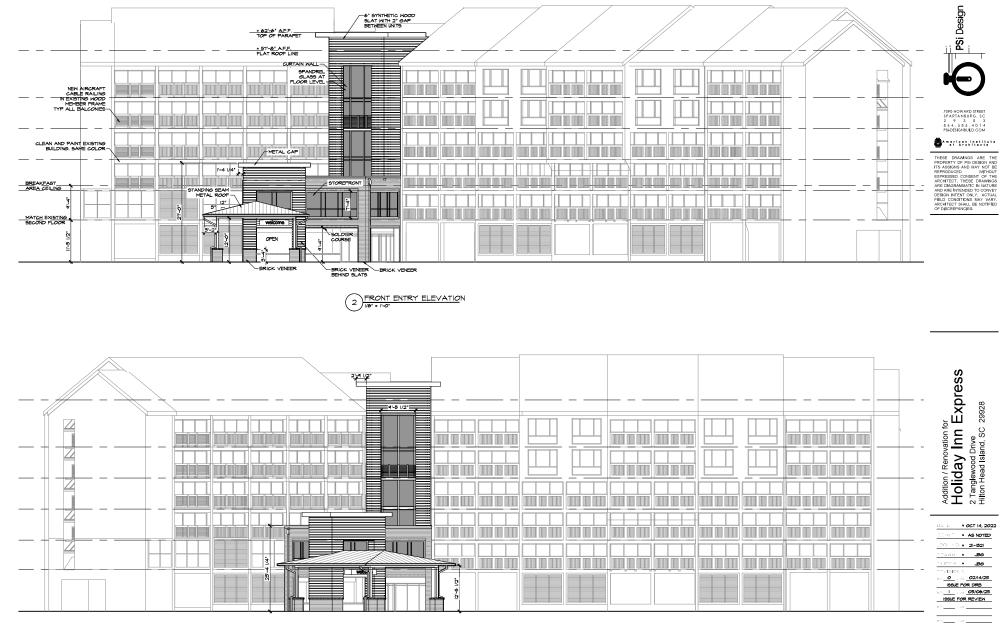
⊏: **PS**i Design

7090 HOWARD STREET SPARTANBURG, SC 2 9 3 0 3 8 6 4 , 5 8 5 , 4 0 1 4 PSI-DESIGNBUILD.COM

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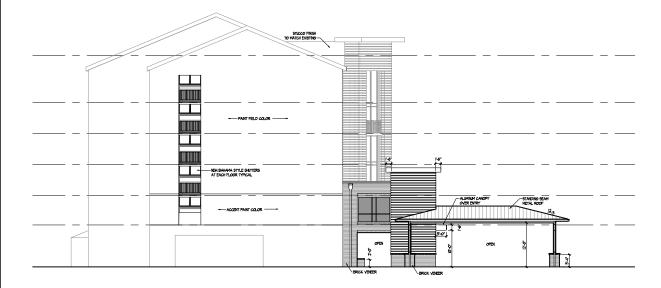


FIRST FLOOR CEILING PLAN





FRONT ENTRY ELEVATION





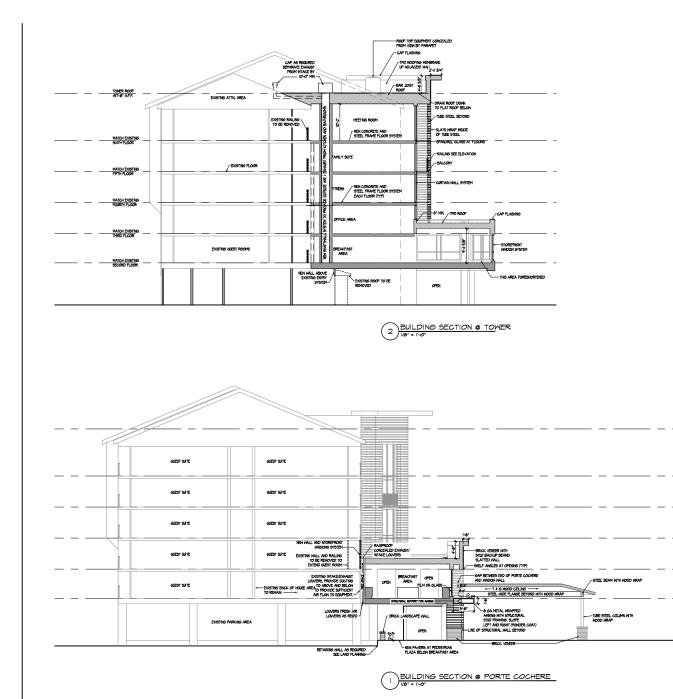
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2 LEFT SIDE ELEVATION









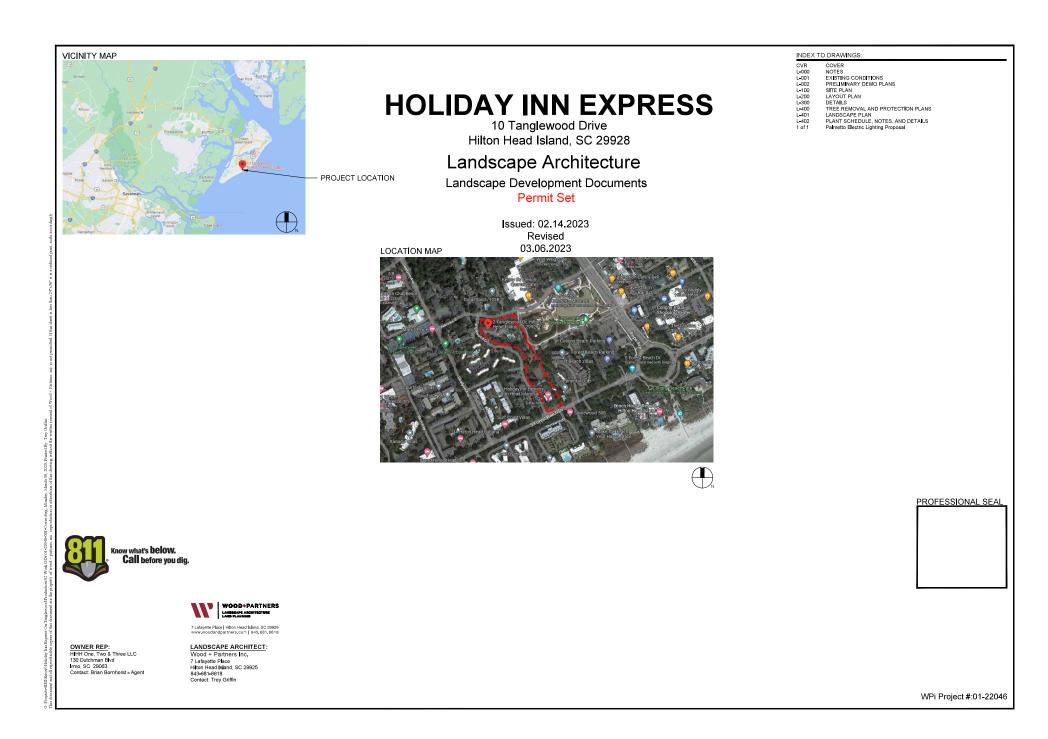
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Addition / Renovation for Holiday Inn Express 2 Tanglewood Drive Hitton Head Island, SC 29928

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BUILDING SECTIONS



#### REFERENCES

OWNER

. THE SURVEY, INCLUDING TOPOGRAPHY, USED FOR THE DESIGN WAS PROVIDED THE OWNER AND PREPARED BY SURVEYING CONSULTANTS AND SITE DESIGN, INC. (AS\_BUILT SUK VELL. HEE SURVEY HAS NOT BEEN FIELD VERIFIED BY WOOD+PARTNERS, INC. AND WOOD+PARTNERS, INC. PROVIDES NO WARRANTY AS TO THE ACCURACY OF THE SURVEY.

2. MANDATORY ON-SITE PRE-CONSTRUCTION CONFERENCE.

3. THE OWNER SHALL BE GIVEN TWENTY FOUR HOURS (24-HR) NOTICE OF ALL MEETINGS AND OR TESTING MEASURES RELATED TO SAID PROJECT.

CONTACT AND PROJECT INFORMATION Brian Bornhorst 216-375-2470, Director of Asset Management

LANDSCAPE ARCHITECT: Wood + Partners, Inc 7 Lafavette Place . Hilton Head Island, sc 29925 843-681-6618

#### CONSTRUCTION DOCUMENTS

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#### GENERAL NOTES

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1. ALL CONSTRUCTION SHALL BE PERFORMED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS, LOCAL, STATE, AND FEDERAL REQUIREMENTS UNLESS SPECIFIED OTHERWISE, CONTRACTOR SHALL OFFAN THESE DOCUMENTS, BECOME FAMILIAR WITH THEN AND HAVE THEM ON THE IOB SITE AT ALL TIMES.

2. THE CONTRACTOR SHALL MAKE ALL NECESSARY SITE VISITS AND INSPECTIONS TO 2 THE CONTRACTOR SHALL MAKE ALL NEWESSARY STIP USTS AND DESPECTIONS TO DECOME FAMILAR WITH THE PROFENSATION AND MARE ANY INVESTIGATIONS WHICH ARE DECOME FAMILARE WITH THE PROFENSATION ADD MARE ANY INVESTIGATIONS WHICH ARE DESCRIPTION WITH AND STIP TO THE ANALE TO PROP MART THE BILL POR DESCRIPTION WITH AND STIP TO THE ANALE TO PROP MART THE BILL POR DECOMPOSITION WITH AND STIP TO THE ANALE TO PROP MART THE BILL POR DECOMPOSITION OF THE PROFET IN ACCOUNTIES WITH AND OR DESCRIPTIONS THE CONTRACTORY BUILDING THE OWNER PROFENSATION DOCENTIAL DESCRIPTIONS IN THE CONTRACTORY BUILDING THE OWNER PROFENSATION DOCENTIAL DESCRIPTIONS IN THE CONTRACTORY BUILDING THE OWNER PROFENSATION OF DESCRIPTION DOCENTIAL DESCRIPTIONS TO DOWNER PROFENSATION OF DESCRIPTION DOCENTIAL DESCRIPTIONS TO COMMER PROFENSATION OF DESCRIPTIONS TO COMMER PROFENSATION OFFICIENT ON TO THE ADAES IN OFFICIENT OF DESCRIPTION TO COMMERCIATION OF DESCRIPTION OFFICIENT OFFICIENTIAL DESCRIPTIONS TO THE DESCRIPTIONS TO DE

3. GENERAL CONTRACTOR SHALL VERIFY THAT ALL NECESSARY PERMITS FOR CONSTRUCTION HAVE BEEN OBTAINED PRIOR TO THE START OF THE PROJECT. ALL REQUIRED PERMITS SHALL BE MAINTAINED ON SITE AT ALL TIMES.

4 ALL MATERIALS METHODS AND DETAILS OF CONSTRUCTION SHALL CONFORM TO THE 4. ALL MATHRIALS, METHOUS AND DRIALS OF CONSTRUCTION SHALL CONFORM TO THE STADARS PSECIENCIATIONS OF PEDERAL, STATE, LOCAL MAINCIPALITY AND/OR THE APPROPRIATE UTILITY COMPANY, WHICHEVER TAKES PRECEDENCE. ALL RIGHT-OF-WAY CONSTRUCTION SHALL MEET LOCAL AND STATE DEPARTMENT OF TRANSPORTATION STANDARD INDEX AND SPECIFICATIONS, LATEST EDITION.

5. CONTRACTOR TO COORDINATE WITH OWNER TO DETERMINE CONSTRUCTION STAGING 5. CONTRACTOR TO COORDINATE WITH OWNER TO DETEMANTE CONSTRUCTION STAINED AND STORAGE MEM PHONE TO COMMENCIMENT TO MEMILIA TION AND CONSTRUCTION THEORY OF A DETEMANT OF A DETEMANT OF A DETEMANT OF A DETEMANT THEORY OF A DETEMANT OF A DETEMANT OF A DETEMANT OF A DETEMANT RESPONSIBILITY TO ACQUIRE ALL INCESSARY PERMITS AND THE OWNER A REPRESENTATIVE FOR TRADACE AND WILL BE RESPONSIBILITY TO ACQUIRE ALL INCESSARY PERMITS AND TO THAT ON TRADACE AND WILL BE RESPONSIBILITY FOR ALL INCESSARY PERMITS AND TUTITY CONNERTONS.

5. A COMPLETE SET OF APPROVED DRAWINGS MUST BE MAINTAINED ON SITE AT ALL TIMES THAT THE CONTRACTOR IS PERFORMING WORK.

7. WITHIN ALL NOTES, THE TERM CONTRACTOR SHALL MEAN THE GENERAL CONTRACTOR AND ANY SUBCONTRACTOR OR VENDOR PERFORMING CONSTRUCTION ON THE SITE.

#### MAINTENANCE OF TRAFFIC

I. NECESSARY BARRICADES, SUFFICIENT LIGHTS, SIGNS, AND OTHER TRAFFIC CONTROL METIGOS AS MAY BENETESSARY FOR THE PROTECTION AND SAFETY OF THE PUBLIC & STALL BE PROVIDED BY THE CONTRACTOR & MARVIANED THROUGHOUT THE CONSTRUCTION PROJECT.

2 THE CONTRACTOR SHALL PRIFARE AND SUBMIT FOR APPROVAL A STAGING AND CONSTRUCTION ACCESS FLAN DETAILING THE LOCATION OF LAY DOWN AND STORING OF MATERIALS AS WELL AS CONSTRUCTION ACCESS AREAS. SUCH A FLAN SHALL REQURE THE APPROVAL OF THE OWNER PRIOR TO INFLEMENTATION.

#### STORMWATER POLLUTION PREVENTION

1. THE CONTRACTOR SHALL PROVIDE AND MAINTAIN ADEQUATE EROSION AND L INDE VOLTERA LOUS STELL PROVIDE AND MAIN AN ALERGATE BORODO AND DEBUGIT OF DEBUGIT DE AND MAIN AN ALERGATE BORODO AND DEBUGIT OF DEBUGIT DE AND AND AND ALERGATICATION ONT LA LA LA TOT OFF-ATTE ROFERTY AND DARANGE SYSTEMS ALL SEDABATI AND BORODO CONTROL MASSINGES STALLE BISTALLED FROM TO CONSTRUCTION AND MAINTAINED IN ACCORDANCE WITH BEST MAADE PROFILO CONSTRUCTIONS AND MAINTAID DI ACCORDANCE WITH BEST MAADE PROFILO CONSTRUCTIONS AND MAINTAID DI ACCORDANCE WITH BEST MAADE PROFILO CONSTRUCTIONS AND MAINTAINED IN ACCORDANCE WITH BEST MAADE PROFILO CONSTRUCTIONS AND MAINTAIDE INCLUTION PREVENTION OR AS SUBJICATED FOI ADMONS AND DERAKORE FLANS

2 THE CONTRACTOR SHALL BE REPORTED REPORTED REAL REPORTATION OF THE REQUIRANTS OF THE RESISTION CONTROL FLAN. THE RESISTION OF THE REQUIRANTS OF THE RESISTION CONTROL FLAN. THE RESISTION ADDITIONAL CONTROL RESISTION OF THE RESISTION OF THE RESISTION OF THE WARR SHALL BE RESISTION OF THE RESISTION OF THE RESISTION OF THE MULTICAL PROPERTY OF THE RESISTION OF THE RESISTION OF THE PLANE

3. THE CONTRACTOR SHALL COMPLY WITH AND MEET OWNER, LOCAL, STATE, AND FEDERAL REQUIRIMENTS OF THE CLEAN AIR AND WATER ACT AND OTHER REGULATIONS AS REQUIRED.

4. TEMPORARY EROSION & SEDIMENT CONTROLS (HAY BALES, SILT FENCES, ETC.) SHALL BE INSTALLED AT INLETS, PIPES, & LIMITS OF WORK AREAS WHERE SURFACE RUN-OFF OCCURS UNTIL SOIL STABILIZATION IS COMPLETE.

#### UTILITIES

1. THE CONTRACTOR SHALL COORDINATE ALL CONSTRUCTION WITH ALL OTHER UTILITY CONSTRUCTION (IF APPLICABLE).

2 ALL UNDERGROUND UTILITIES, INCLUDING CONDUIT AND SLEEVES, TO BE INSTALLED SHALL BE IN ACCORDANCE WITH THE PLANS, APPROVED SPECIFICATIONS AND DEPARTMENT OF TRANSPORTATION STANDARDS AND SPECIFICATIONS AS APPLICABLE.

3 CONTRACTOR SHALL COORDINATE CONDUIT LOCATIONS (LE IRRIGATION ELECTRICAL ETC) WITH SUBSQUEST DAMMOS PROVIDENT DATA HUNS UE. RRIGATION, ELECTRICT ETC) WITH SUBSQUEST DAMMOS PROOF TO PAVEMENT INSTALLATION. CONTRACTO SHALL PROVIDE OWNERS REPRESENTATIVE WITH CONDUIT PLAN FOR APPROVAL PRIOR TO CONSTRUCTION.

4. CONTRACTOR SHALL LOCATE, VERIFY, AND IDENTIFY ALL EXISTING UNDERGROUND UTILITIES SHOWN OR NOT SHOWN ON THE PLANS PRIOR TO ANY EXCAVATING ACTIVITIES. PRIOR TO ANY SITE OR DEMOLITION OR CONSTRUCTION. THIS SHALL INCLUDE, BUT SHALL NOT BE LIMITED TO, BOTH MAIN AND BERVICE LINES FOR THE FOLLOWING:

POTABLE WATER LINES. SANITARY SEWER LINES

SANTTARY SEWER LINES ELECTRIC LINES (OVERHEAD AND UNDERGROUND) GAS LINES TELEPHONE LINES CABLE THE EVISION LINES STORMWATER CONVEYANCE LINES

5. CONTRACTOR SHALL CONTACT THE STATES LOCATION SERVICE AT LEAST 48 HOURS PRIOR TO BEGINNING CONSTRUCTION.

6 THE CONTRACTOR SHALL NOTIFY ALL APPLICABLE UTILITIES COMPANIES, OWNER, AND THE ADJACENT PROPERTY OWNERS 7 HOURS PRIOR TO INITIATING ANY DEMOLITION AND EXCAVATION ACTIVITIES, OR AS SPECIFIED BY THE UTILITIES COMPANIES AND THE FERMITS OBTAINED FOR THE WORK.

7. CONTRACTOR SHALL COORDINATE WITH GOVERNING AGENCIES AND ALL UTILITY COMPANIES TO COORDINATE TIMING OF AND RESPONSIBILITY OF DEMOLITION OPERATIONS INCLUDING ANY REQUIRED INSPECTIONS.

8 THE CONTRACTOR SHALL TAKE ALL MEASURES NECESSARY TO PROTECT UTILITIES DURING CONSTRUCTION. SHOULD ANY UTILITY LINE OR COMPONENT BECOME DAMAGED OR REQUIRE RELOCATION THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE RESPONSIBLE UTILITY COMPANY, THE OWNER AND THE OWNERS REPRESENTATIVE.

9. CONTRACTOR SHALL BE REISFONSIBLE FOR DAMAGES TO EXISTING UTILITIES AND INFRASTRUCTURE WITHIN THE SITE OR ADJOINING PROPERTIES (a PAVEMENT, CURR, DERWARK, UTILITIES, LANDENZHOD AREAS 46.) CONTRACTOR SHALL REPARTERIA-AD AT NO CONTRACTOR SHALL OF THE JOB AND AT NO CONTRACTOR SHALL REPARTERIA-RAD AT NO CONT OT HOE MONRY.

10. CONTRACTOR SHALL STAKE ALL WORK TO BE COMPLETED AND OBTAIN APPROVAL FROM OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION. ANY DISCREPANCIES SHALL BE RESOLVED PRIOR TO CONSTRUCTION.

#### DEMOLITION NOTES

O OTHER ALL APPLICABLE CORES REALLATION DIRECTION OF AN ADAL RECOMPTING WITH THE CONTACT IN RESERVATION DIRECTION FOR ANY ADAL RECOMPTING APPLICABLE CODE REQUIREMENTS. THE CONTACTOR SHALL FUT UP AND MADITAN UPUT INAMENTE AND MARKING LEADING. SA MAY IN BREASEN OF REQUIREMENTS TO RECITE A ADD PREVENT UNAUTION/REAL PREMOVING. PROMINING PREMO TO RECITE A ADD PREVENT UNAUTION/REAL PREMOVING. PROM THE REQUIREMENTS OF THE FEDERAL COLUMNIA, SA MAY IN BREASEN OF REQUIREMENTS REQUIREMENTS OF THE FEDERAL COLUMNIANA, SA THE AND THE ADAL TACT (OSHA) NSWAYA AS THEY APPLY TO DIMOLITICS WORK TO BE PERFORMED UNDER THE CONTRACT.

2. PROTECTION OF BUILDINOS & EQUIPMENT. TEMPORARY PROTECTIVE DEVICES, AS REQUIRED BY OWNER, LOCAL, STATE, AND FEDERAL LAW, SHALL BE INSTALLED ADACEMT TO THE DEMOLITOR WORK FOR PROTECTION OF PRESONEL, EXISTING ADIACEMT FULDINOS STRUCTURES AND EQUIPMENT AGAINST DUST, FALLING OR UNDER DEMOLITION DE ALOR OF CONTENTIONES AND DUST, FALLING OR UNDER DEMOLITION DE ALOR OF CONTENTIONES AND DUST FALLING OR UNDER DEMOLITION DE ALOR OF CONTENTIONES AND DUST FALLING OR UNDER DEMOLITION DE ALOR OF CONTENTIONES AND DUST FALLING OR FLVING DEBRIS. ANY DAMAGE TO EXISTING STRUCTURES, FACILITIES AND/OR EQUIPMI RESULTING FROM DEMOLITION WORK SHALL BE REPAIRED BY THE CONTRACTOR AT N COST TO THE OWNER.

3 DISPOSAL OF EXISTING EQUIPMENT & DEBRIS ALL DEBRIS AND EXISTING MATERIALS AND EQUIPMENT SHALL BE HALLED AWAY AND DISPOSED OF BY THE CONTRACTOR. THE CONTRACTOR SHALL MARE THEIR OWN ARRANGEMENTS FOR OFFANING DISPOSAL AREAS

#### DEMOLITION NOTES (CONTINUED)

3. (CONTINUED) THE CONTRACTOR SHALL TAKE EVERY PRECAUTION TO PREVENT S COMPARISON THE CONVENTION AND A CONVENTION AND A COMPARISON OF THE CONTRACT METERS, TO THE UTILITY DEPARTMENT. ALL OTHER MATERIAL SHALL BE DISPOSED OF OFF-SITE IN A LEGAL MANNER IN ACCORDANCE WITH ALL LOCAL, STATE, AND FEDERA REGULATI

4. CONTRACTOR SHALL BE RESPONSIBLE FOR THE TRENCH SAFETY SYSTEM, IF APPLICABLE. THE TRENCH SAFETY SYSTEM SHALL BE COMPLIANT WITH OSHA STANDARD 29 CFR SECTION 1926,650 SUBPART P. THERE ARE TO BE NO UNPROTECTED OPEN TRENCHES AT THE DAY'S END.

5 THE CONTRACTOR SHALL EXERCISE EXTREME CAUTION WHEN ENTERING MANHOLES. PIPES, OR OTHER STRUCTURES SHOWN ON THE PLANS. PROPER CONFINED SPACE ENTRY METHODS SHALL BE EXERCISED.

6 ALL EXISTING VEGETATION ROOT SYSTEMS REFUSE AND OTHER DELETERIOUS NON-SOIL MATERIAL SHALL BE STRIPPED FROM THE PROPOSED CONSTRUCTION AI CLEAN TOPSOIL MAY BE STOCKPILED AND RESUED LATER IN LANDSCAPED AREAS ONSTRUCTION AREAS.

7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVAL DISPOSAL OF ANY UNSUITABLE MATERIAL FROM THEIR OPERATION, FURNISHING AND COMPACTIN SUITABLE REPLACEMENT BACKFILL MATERIAL IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS.

8 INSTALL TREE PROTECTION BARRICADE PRIOR TO THE COMMENCEMENT OF 8. INSTALL TREP FROTECTION BARRICADE FRUOR TO THE COMMENCEMENT OF CONSTRUCTION AT THE CROWN DIRFILME FOR ALL TREES TO BE PRESERVED. CONSTRUCTION ACTIVITY AND THE STAGING AND STORAGE OF MATERIAL AND BUITARIEST WITHIN THE CROWN DIRFILME STALL BE FROMHETIN. THESE PROTECTION BARRICADE SHALL RELAKING RECTED AT ALL TRESS TO REFERENCE AND ADDRESS REPRESERVED. BARRICADE SHALL RELAKING RECTED AT ALL TRESS TO REFERENCE AND ADDRESS REPRESERVED.

9. CLEANUP: THE CONTRACTOR SHALL MAINT AIN AN ORDER OF NEATNESS AND GOOD HOUSEKEEPPING TOOLS, SCAFFOLDING AND OTHER DEMOLITION EQUIPMENT MUST AT ALL TIMES BE KEPT IN A NEAT AND ORDERLY ARRANGEMENT, AT THE CONCLUSION OF THE DEMOLITION OFERATIONS, THE ENTIRE WORK AREA SHALL BE LEFT IN A CLEAN CONDITION AS REOURED FOR SUBSEQUENT NEW WORK

#### LAYOUT NOTES

1. DIGITAL BASE FILE SHALL BE MADE AVAILABLE FOR USE IN FIELD LOCATION OF ELEMENTS AND SITE FEATURES. HARDCOPY INFORMATION SHALL PREVAIL.

2. CONTRACTOR SHALL STAKE THE LAYOUT OF THE CONSTRUCTION DOCUMENTS FOR OWNER AND OWNERS REPRESENTATIVE TO APPROVE PRIOR TO CONSTRUCTION.

3. ALL FIELD ADJUSTMENTS SHALL RECEIVE APPROVAL FROM THE OWNER PRIOR TO CONSTRUCTION

#### FINAL ACCEPTANCE

1. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING "AS-BUILT" DRAWINGS CERTIFIED BY A REGISTERED SURVEYOR.

2. "AS-BUILT" DRAWINGS SHALL BE PROVIDED TO THE OWNER AND OWNERS REPRESENTATIVE IN CAD AND HARDCOPY FORMATS.

3 FINAL INSPECTION SHALL NOT OCCUR UNTIL \*AS-BUILT\* DRAWINGS HAVE BEEN PROVIDED TO AND REVIEWED BY OWNER AND OWNERS REPRESENTATIVE.

4. THERE SHALL BE A MINIMUM TEN (10) DAYS NOTICE GIVEN FOR SCHEDULING THE SUBSTANTIAL COMPLETION INSPECTION.

5. THERE SHALL BE A MINIMUM TEN (10) DAYS NOTICE GIVEN FOR SCHEDULING THE FINAL INSPECTION

#### PAVING AND DRAINAGE NOTES

1. ALL GRADING, PLACEMENT OF FILL AND COMPACTION SHALL BE IN ACCORDANCE WITH THE APPROVED PLANS. ALL FILL PLACED AS A PART OF THIS PROJECT SHALL BE PLACED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS. ALL FILL AREAS MUST BE COMPACTED AS STATED.

2. COMPACTION DENSITIES FOR ALL SELECT FILL ARE TO BE TAKEN IN SIX INCH (6') LIFTS IN ACCORDANCE WITH DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS. 3. ALL CONSTRUCTION LINES & GRADES SHALL BE ESTABLISHED AND MAINTAINED BY

THE CONTRACTOR

4. CONTRACTOR SHALL VERIFY ALL ELEVATIONS PRIOR TO CONSTRUCTION AND NOTIFY OWNER OF DISCREPANCIES. STORMWATER ANALYSIS WAS NOT CONDUCTED FOR THIS PROJECT. CONTRACTOR TO ENSURE PROPER AND POSITIVE DRAINAGE OF ALL GRADES.

5. THE CONTRACTOR SHALL VERIFY ALL THE ELEVATIONS OF ALL TIE-IN-POINTS FOR INSTALLATION OF UTILITIES, HARDSCAPE AND FINISHED WORK, AND NOTIFY THE OWNER'S REPRESENTATIVE OF DISCREPANCIES.

6 IF DISCREPANCIES DEVELOP BETWEEN THE PROPOSED GRADES AS SHOWN ON THE PLAN AND THE EXISTING GROUND SURFACE, THE CONTRACTOR, WITH PRICE APPROVAL FROM THE OWNER, SHALL MAKE GRADING ADJUSTMENTS NECESSARY TO MAINTAIN THE GUNRAL INTENT OF THE DESIGN.

7. CONTRACTOR SHALL PROTECT ALL TREES, VEGETATION AND REFERENCE POINTS AS INDICATED ON THE DRAWINGS.

8. CONTRACTOR SHALL COORDINATE THE CONSTRUCTION OF THE PAVING WITH ALL

9. ALL SIDEWALKS AND RAMPS SHALL HAVE A MAXIMUM CROSS SLOPE OF 2%

10 ALL SIDEWALKS SHALL NOT EXCEED SLOPE OF 5% UNLESS OTHERWISE INDICATED

#### PAVING AND DRAINAGE NOTES (CONTINUED)

11. TOLERANCE OF ANY HORIZONTAL GAP SHALL BE NO GREATER THAN 1/2" AND THE VERTICAL CHANGE SHALL BE NO GREATER THAN 1/4", WHICH INCLUDES BUT IS NOT LIMITED TO THE RADIUS OF ANY CONCRETE EDGE AND UNIT PAVING EDGE.

12. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE PERMITTED 12 ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE PREMITTED CONSTRUCTION DOCUMENTS. ANY DEVIATION FROM THE APPROVED CONSTRUCTION DOCUMENTS SHALL BE THE SOLE RESPONSIBILITY OF THE ORGANIZATION AND/OR ENTITY RESPONSIBLE FOR THE INSTALLATION TO UPDATE/REFILE ANY DEFICIENT MATERIAL/BQUIPMENT NECESSARY TO BRING THE FINAL PRODUCT TO THE STANDARDS

OF THE PERMITTED CONSTRUCTION DOCUMENTS.

13. ALL SIDEWALKS AND RAMPS CONSTRUCTED SHALL COMPLY WITH ALL LOCAL, STATE, AND FEDERAL A.D.A. REGULATIONS, LAWS, AND POLICIES.

14. CONTRACTOR IS RESPONSIBLE FOR CONSTRUCTING ALL A.D.A. ACCESSIBLE ROUTES, PURSUANT TO LOCAL, STATE, AND FEDERAL ADA REGULATIONS.

15. REGARDING GRADES OR SLOPES COMPARED TO ADA REQUIREMENTS. THE CONTRACTOR SHALL CONTACT THE OWNER OR OWNERS REPRESENTATIVE FOR CLARFFICATION, PRIOR TO IMPLEMENTATION.

#### GENERAL DETAILS NOTES

1. THESE NOTES SHALL APPLY TO ALL DETAILS INCLUDED IN THIS SET OF CONSTRUCTION DOCUMENTS.

2. SEE STRUCTURAL NOTES FOR ALL WOOD REQUIREMENTS

3. CONTRACTOR TO CONSTRUCT 5-0° BY 5-0° DEMONSTRATION AREA FOR ALL CONCRETE SPECIFICED AND 5-0° BY 5-0° DEMONSTRATION AREA FOR ALL SPECIALTY PAVEMENT AT LEAST ONE WEEK PRIOR TO ON-SITE APPLICATION. FINAL APPLICATION MUST BE COMPATIBLE (MATCH) WITH DEMONSTRATION AREAS.

4 BOLTS, THREADED RODS, WASHERS, NUTS AND ALL BUILDING HARDWARE SHALL BE HOT-DIPPED GALVANIZED UNLESS OTHERWISE SPECIFIED.

5. ALL THROUGH BOLTS TO BE SMOOTH SHAFT WITH GALVANIZED NUTS, BOLTS, AND WASHERS UNLESS OTHERWISE SPECIFIED.

6 NAILS: ALL NAILS SHALL BE HOT DIPPED GALVANIZED. FINISH NAILS SHALL BE ANNULAR ALLOY ALUMINUM UNLESS OTHERWISE SPECIFIED.

7. ALL WELDS CONTINUOUS.

8. INSTALL ALL SITE FURNISHINGS PLUMB, LEVEL, TRUE TO LINE AND AT ELEVATIONS INDICATED 9. RESTORE DAMAGED FINISHES AND REPLACE DAMAGED OR DEFECTIVE UNITS AT NO ADDITIONAL EXPENSE TO OWNER.

10. SUBMIT SHOP DRAWINGS, PRODUCT DATA AND MAINTENANCE DATA FOR APPROVAL PRIOR TO PURCHASING, FABRICATION AND INSTALLATION.

11. ALL CONCRETE FOOTINGS, BASES, AND WALKS SHALL BE A MINIMUM OF 4,000 PSI, UNLESS OTHERWISE SPECIFIED. (SEE STRUCTURAL)

12. CONSTRUCT EXPANSION JOINTS WHERE WALKS MEET CURBS, STEPS, WALLS, OR FIXED SLABS OR AS OTHERWISE STATED IN THE ENGINEERING PLANS.

13. ALL PAVER DIMENSIONS TO BE ACTUAL. ALL LUMBER DIMENSIONS TO BE NOMINAL

#### STRUCTURAL NOTES

1. See structural plans for additional general notes & notes regarding foundations, concrete, reinforcement, grout, wood, and other items.

> PROFESSIONAL SEAL: PRELIMINARY

#### LANS: NOT FOR





PLANS

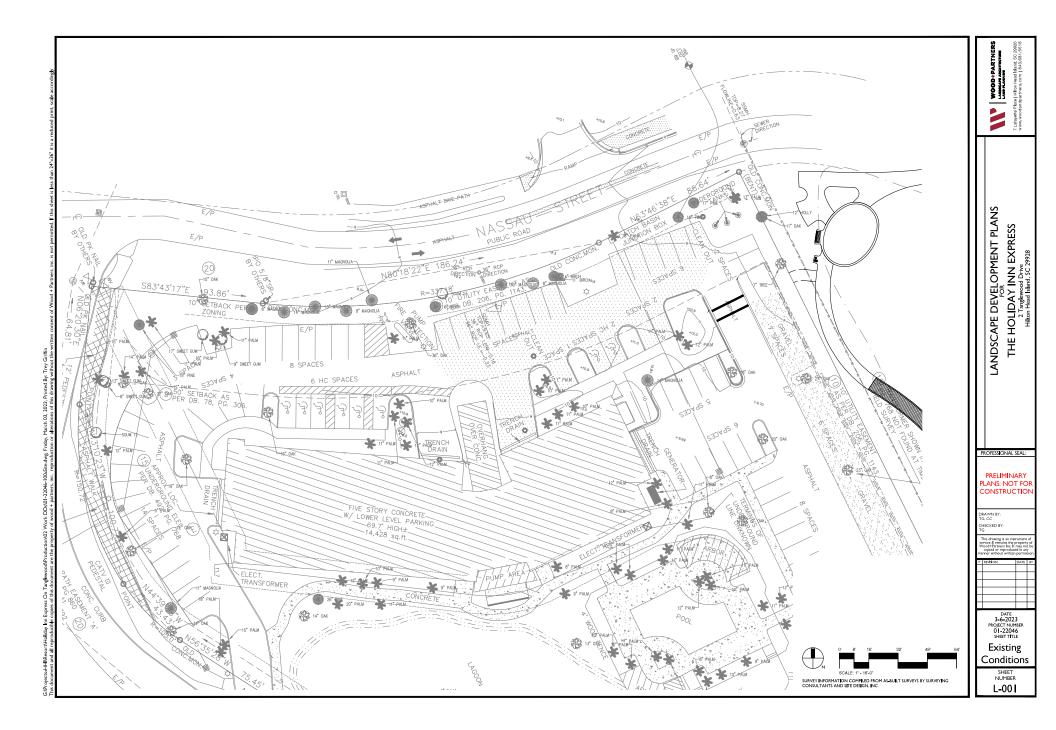
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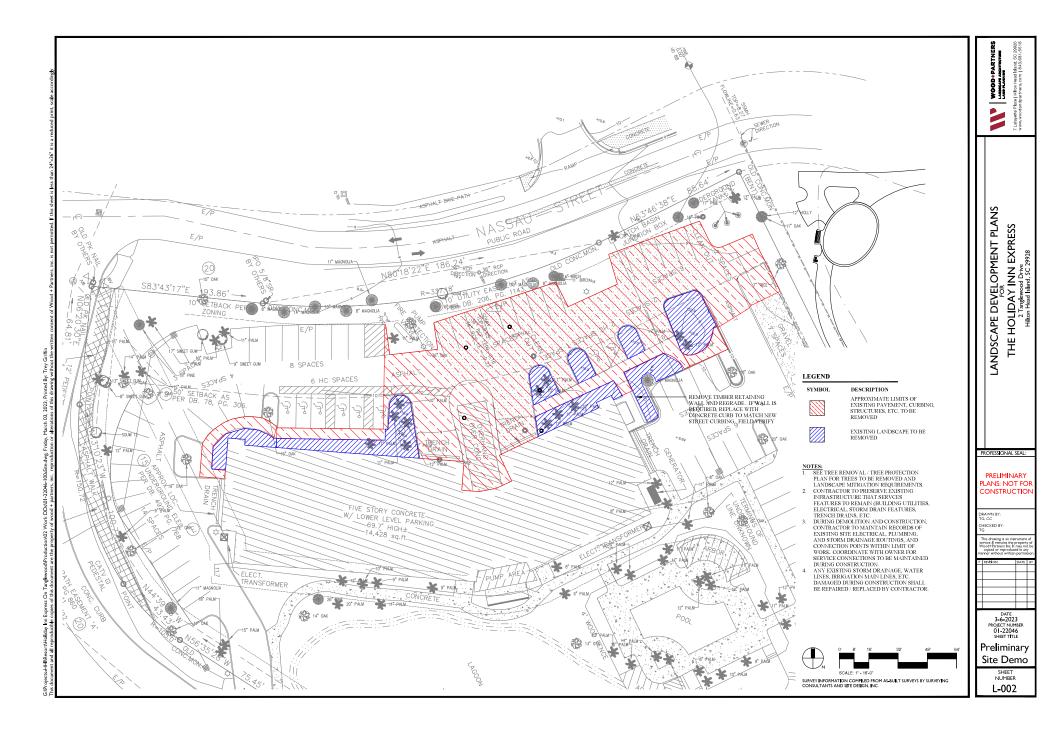
LANDSCAPE

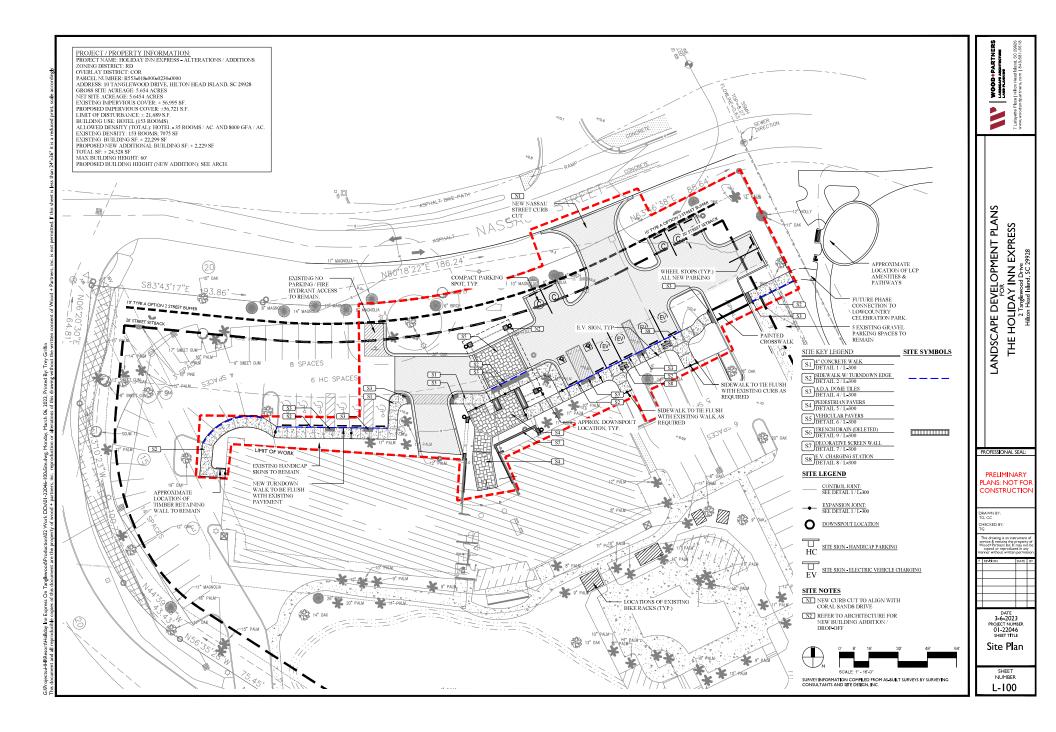
EXPRESS

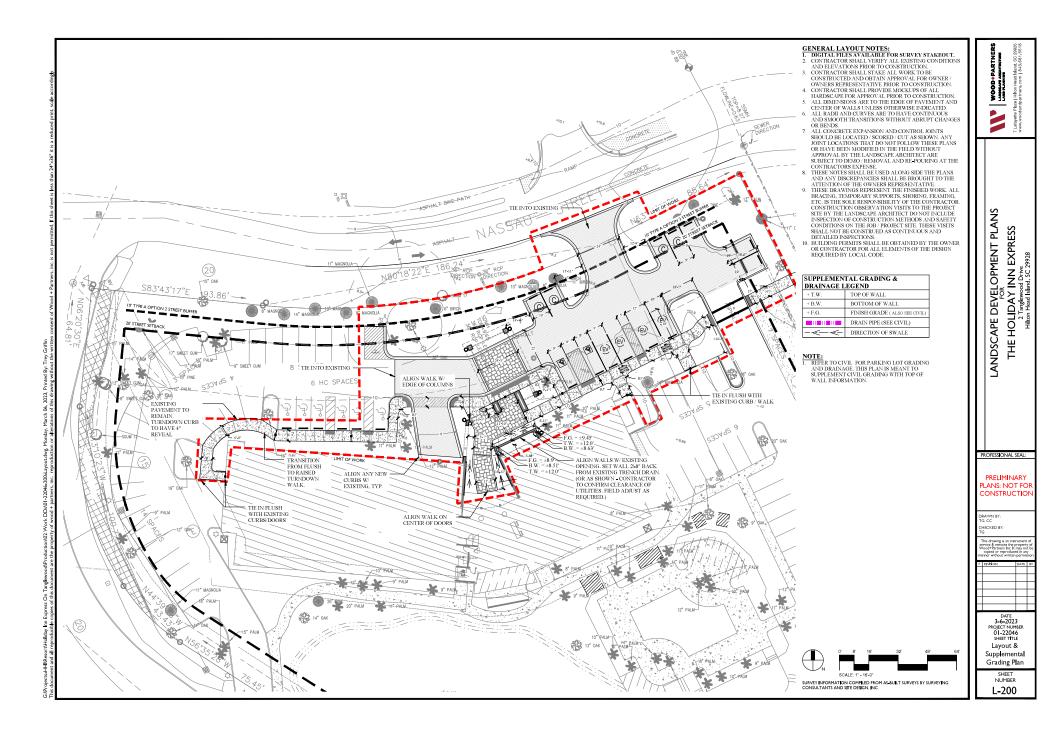
CAPE DEVELOPM FOR HOLIDAY INN E 2 Tanglewood Drive Hilton Head Island, SC 29

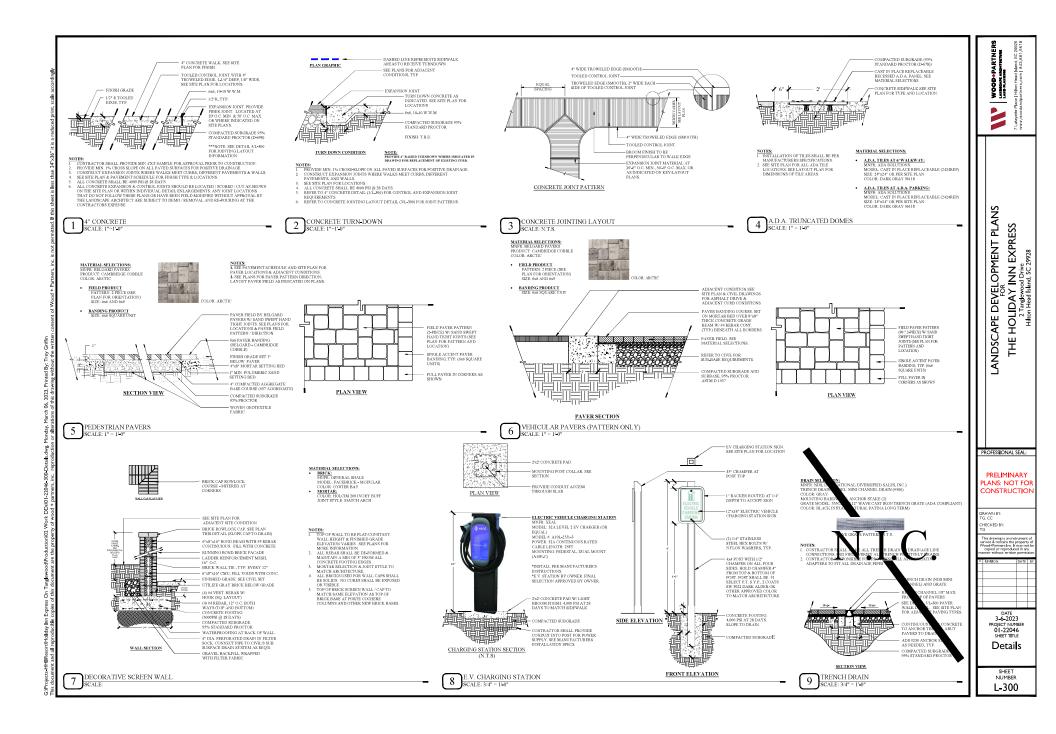
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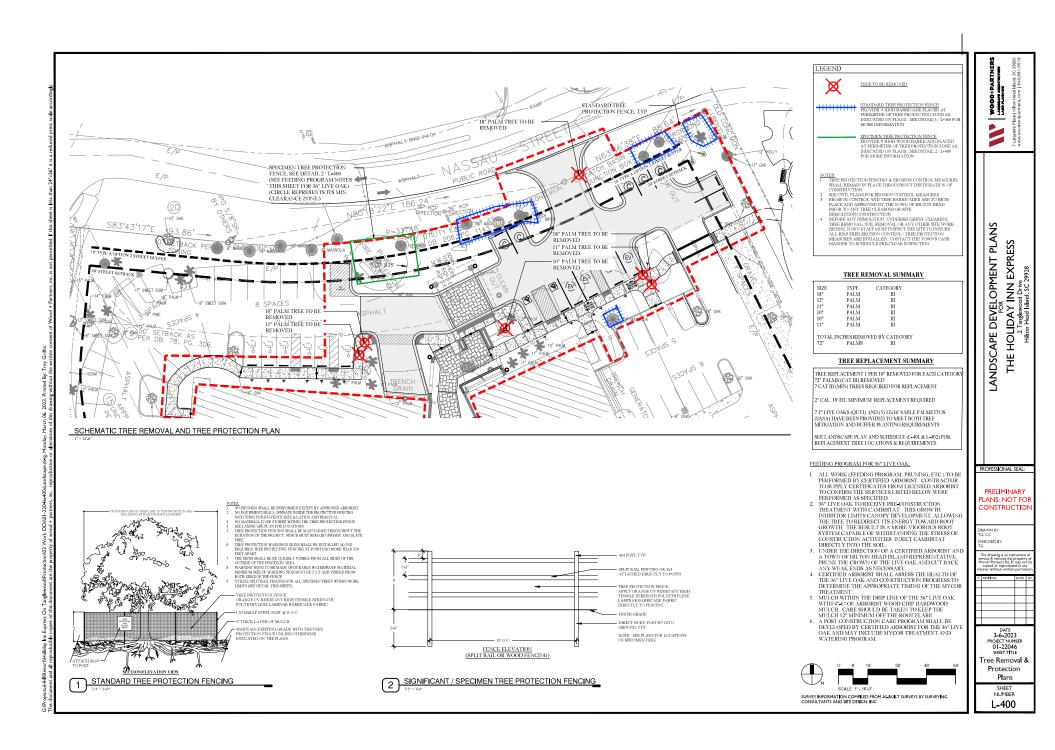


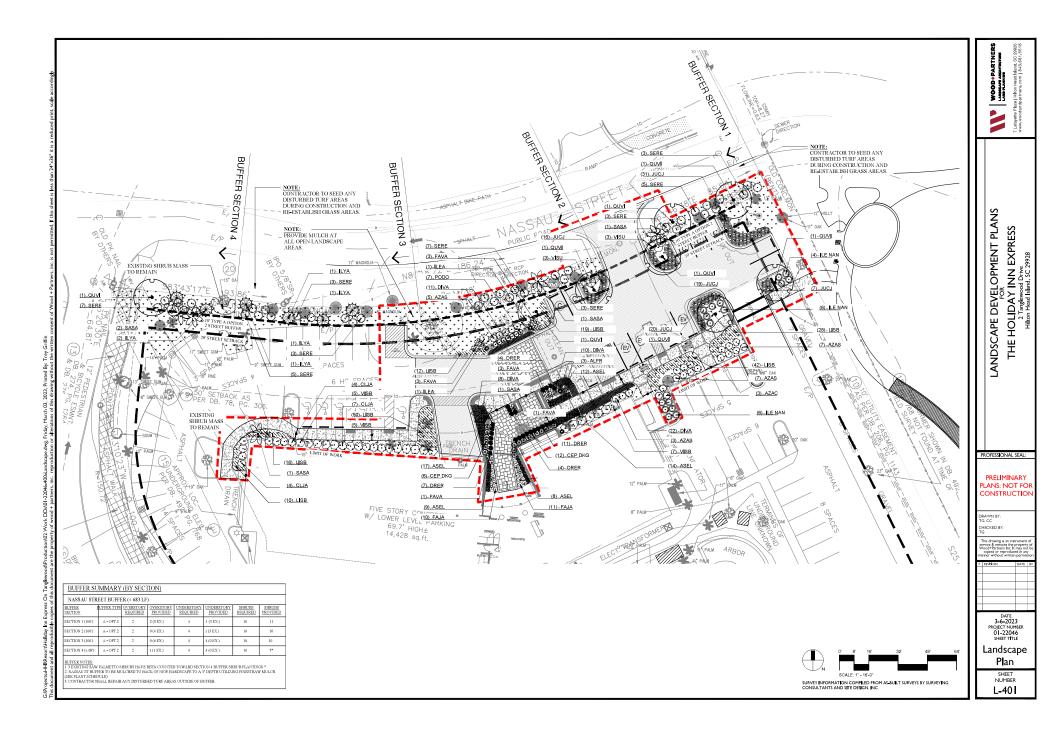












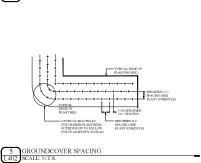
TREES IL YA	QTY 6	BOTANICAL NAME Ilex vomitoria 'Pride of Houston'	COMMON NAME Pride of Houston Yaupon Holly	CONT B & B OR CONT.	CAL	HEIGHT 6 - 7	SPREAD 2'-3'	<u>REMARKS</u> 6' min. per Town of Hilton Head understory buffer requirements.
QUVI	8	Querous virginiana	Southern Live Oak	B & B OR CONT.	2" Cal. Min.	10° Min.		Per Town of Hilton Head's overstory buffer requirements.
SASA	6	Sabal palmetto	Cabbage Palmetto	B & B OR CONT.		Varies (12'-16')		Hurricane Cut; Match heights of ajdacent palms when placing next to building.
SHRUBS ALFR	$\frac{\text{QTY}}{3}$	BOTANICAL NAME Alocasia micholitziana	COMMON NAME Green Velvet Alocasia	CONT 3 gal	HEIGHT 2'-3'	SPREAD 12" - 18"		Full in pot.
AZAC	3	Azalea x 'Robled'	Autumn Chiffon® Encore® Azalea	3 gal	12"-18"	12" - 18"		Full in pot.
AZAS	22	Azalea x 'Roblee'	Autumn Sangria® Encore® Azalea	3 gal	18" - 24"	12" - 18"		Full in pot.
CEP DKG	18	Cephalotaxus harringtonia 'Duke Gardens'	Duke Gardens Plum Yew	3 gal	16" - 18"	12" - 18"		
CLJA	15	Cleyera japonica	Sakaki	7 gal	48"-60"	24"-36"		Full in pot.
DRER	26	Dryopteris erythrosora	Autumn Fern	l gal	12"-18"	8"-12"		Full in pot.
FAJA	21	Farfugium japonicum	Leopard Plant	1 gal	12"-18"	8"-12"		Full in pot.
FAVA	11	Fatsia japonica 'Variegata'	Camouflage® Variegated Fatsia	3 gal	2`-3`	20" - 24"		Full in pot.
ILE NAN	16	Ilex vomitoria 'Nana'	Dwarf Yaupon Holly	3 gal	18" - 24"	12" - 18"		
ILEA	2	Ilex x attenuata 'Eagleston'	Eagleston Holly	15 gal	5'-6'	3' - 4'		Full to ground.
PODO	7	Podocarpus macrophyllus 'Maki'	Yew Podocarpus	7 gal	2'-3'	18" - 24"		Full; No whips.
SERE	39	Serenoa repens	Saw Palmetto	7 gal	18" - 24"	18" - 24"		Full in pot.
VISU	6	Viburnum suspensum	Sandankwa Viburnum	7 gal	30" - 36"	24"-36"		Full in pot.
VISB	17	Viburnum tinus 'Spring Bouquet'	Spring Bouquet Laurustinus	7 gal	24" - 36"	18" - 24"		Full in pot.
GROUND COVERS ASEL	$\frac{\text{QTY}}{60}$	BOTANICAL NAME Aspidistra elatior	COMMON NAME Cast Iron Plant	CONT 1 Gal.	HEIGHT 12" - 18"	SPREAD 8"-12"	SPACI 24" o.e	
DIVA	51	Dianella tasmanica 'Variegata'	Variegated Flax Lily	1 gal	8" - 12"	8"-12"	30" o.c	<b>A</b>
JUCI	93	Juniperus conferta	Shore Juniper	1 gal	3"-6"	8"-12"	30" o.e	AND A AND
LISB	179	Liriope muscari 'Super Blue'	Super Blue Lilyturf	1 gal	8" - 12"	6"-8"	24" o.e	
MULCH MLCH	<u>QTY</u> 10,578 sf	BOTANICAL NAME Pinestraw Mulch	COMMON NAME Pinestraw Mulch	CONT Bale	HEIGHT	SPREAD	SPACI	NG 3" depth min. Include for energy buffer.

GENERAL NOTE: HNAL TREESTAKING DETAILS AND PLACEMENT TO BE APPROVED BY OWNER. CONTRACTOR SHALL ASSUED PERCOLATION OF ALL PLANTING PITS PEIOR TO OF EACH TREE & OBTAIN 旧 CLEAR TRUNK SEE LANDSCAE SCHEDULE FO SPECIFIED CLEAR MULCH. SHE PLANT SCHEDULI FOR LOCATION. TYPE & DEPTE NO SOD BED AT PALM TREE WF11.

> IOR TO INSTALLATION. @ EACH TREE & OBTAIN APPROVAL 5 ARCHITECT PRIOR TO ROTECT TREE TRUNK WITH LACK RUBBER HOSE BLE STRAND #12 GA. WIRI TWO 264 STAKES (S' LONO) PAINTED BROWN MULCH. SEE PLANT SCHEDULE FOR TYPE & DEPTH. 2" MIN. CLEARANCI AROUND TRUNKS & STEMS SOIL MENTO HOLD WATE FINISH ORADE CARIFY SIDES OF HOLE TO 4 BAB OR CONTAINIBLEED - SEE PLANT SCHEDULE FOR ROOTHALL REQUIREMENTS (CUT & REMOVE BURLAP FROM TOP 10 OF ROOTBALL FREPARED PLANTING SOIL AS OMPACT PLANTING SOIL



1 PALM TREE PLANTING L402 SCALE: N.T.S.





PROFESSIONAL SEAL:

PRELIMINARY

PLANS: NOT FO CONSTRUCTIO

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LANDSCAPE DEVELOPMENT PLANS THE HOLIDAY INN EXPRESS Thereord Drag Transferrord Drag Hieror Head Ishnd. 52 2923

LANDSCAPE NOTES:

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- The landscape architect shall approve all plant substitutions prior to purchase or 1. nstallation
- 2. The plant schedule included in this drawing was prepared for estimating purposes & for the contractors convenience only, and its accuracy is not guaranteed. The contractor shall perform his or her own quantity take offs using the drawings to determine the quantities to his or her satisfaction. The contractor shall report any discrepancies to the landscape architect prior to submitting a final bid.
- Contractor shall warranty all exterior plants for one year from the date of substantial 3 completion, against defects including but not limited to death and unsatisfactory growth. Defects associated with a lack of adequate maintenance, neglect, or abuse by the owner or incidents that are beyond contractor's control will not be covered by the
- one-year warranty. The contractor shall verify that all selected plant species are determined available at their specified sizes when the time of bidding. The contractor shall not make plant substitutions. If there are difficulties locating plant material as specified, contact the landscape architect prior to submitting the bid. All plant material shall have a well formed head with the minimum caliper, height,
- spread as shown in the plant schedule. trunks shall be undamaged and shape shall be
- Spread as and with the plant solution, there is an or the index of the species. All plant material shall be subject to approval by the landscape architect or owners representative before, during and after installation.
- representative over, outing and after instantation. All planting techniques shall conform to approved industry standards. The contractor shall coordinate with the owner's representative to establish a planting schedule that prioritizes the planting of all trees and lawn areas.
- All plant beds shall be mulched with pinestraw mulch to a depth of 3" 10
- All plant beds shall receive a weed inhibitor application at installation. All landscape material shall be correctly laid out and installed per the plans. The contractor is responsible by any means (survey, staking, etc.) to insure the correct plant layout and may seek the landscape architects approval for landscape material layouts prior to installation. The contractor shall coordinate with the landscape architect for these approvals and shall have all required plant material placed in their proposed locations prior to the landscape architects on-site approval. All plant material placement is subject to re-placement and layout per the landscape architects discretion if the layout does not follow the plans. 12. The landscape contractor shall leave all plant identification hangtag's on each plant
- until final approval has been granted per the Landscape Architects final punch / field report. Once the final approval is obtained, the hangtag's may be removed

IRRIGATION NOTES:

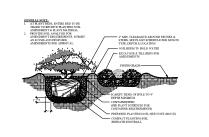
 Contractor shall ensure landscape is established through watering programs or automatic irrigation system at the Owner's direction. Irrigation system shall include all valves, pipes, heads, fittings, back-flow, & controllers. The installed system shall provide 100% coverage of all sod, hydro-seed and planting beds. Connect to any existing irrigation system and controller as required.

#### GRADING NOTES:

1. Contractor to perform fine grading within all turf and plant beds. Fine grading shall consist of a hand raked, smooth soil free of rocks, roots, and debris

#### GENERAL NOTES:

- Contractor is responsible for locating existing utilities, including existing irrigation system, and is responsible for any damage that may occur.
   Contractor is responsible for inspection of existing conditions and promptly reporting any discrepancies. Contractor to perform soil tests to determine necessary soil
- amendments within plant beds. Soil analysis with recommended and proposed amendments while plant beas, son analysis with recommended and proposed amendments shall be included as part of any landscape submittal. Notify landscape architect of any site conditions which may necessitate a modification
- to the plans. Landscape architect shall, if necessary, make "in-field modifications". any deviation from these plans must be specifically approved by the landscape architect or owner's representative. 4
- Provide photo submittals of proposed landscape material to Owner's rep for approval prior to installation.



BLACE NYLON STRAP

THREE 264 STAKES (36° LONG) BURNED BELOW ENNEL OF ADD

CONTAINERIZED OR IM (NEE PLANT SCHEDULE POR REQUIREMENTS)

SCARIPY SIDES OF HOLE TO 4

REPARED PLANTING SOIL

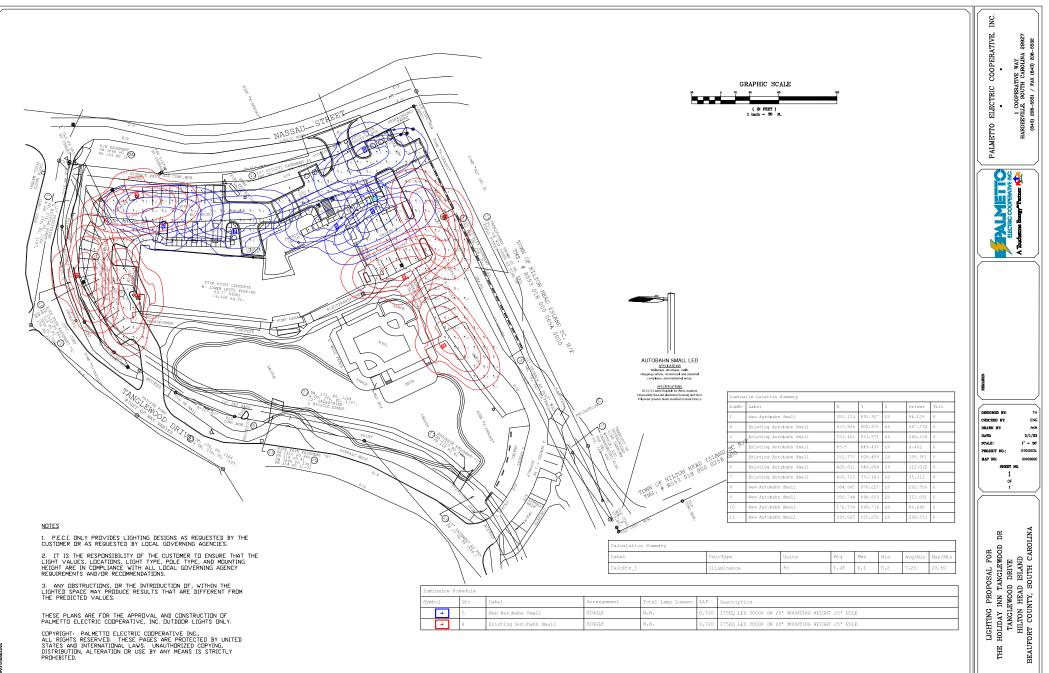
COMPACT PLANTING SOIL MENEATH ROOTBALL

- FINISH GRADE

4 SHRUB AND GROUNDCOVER PLANTING L402 SCALE: N.T.S.

PLANTING H

2 SHADE TREE PLANTING L402 SCALE: N.T.S.



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### Site Photos



Building View at Existing Entry



Building View at Northern End looking south

### Site Photos

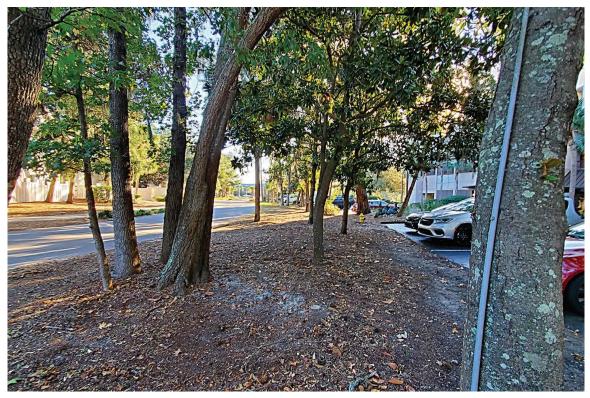


Existing Building Entry



Building Entry looking North

### Nassau Street Buffer Photos



Nassau Street - Existing Street Buffer (Section 3) looking North



Nassau Street - Existing Street Buffer (Section 2) looking South at Specimen Oak

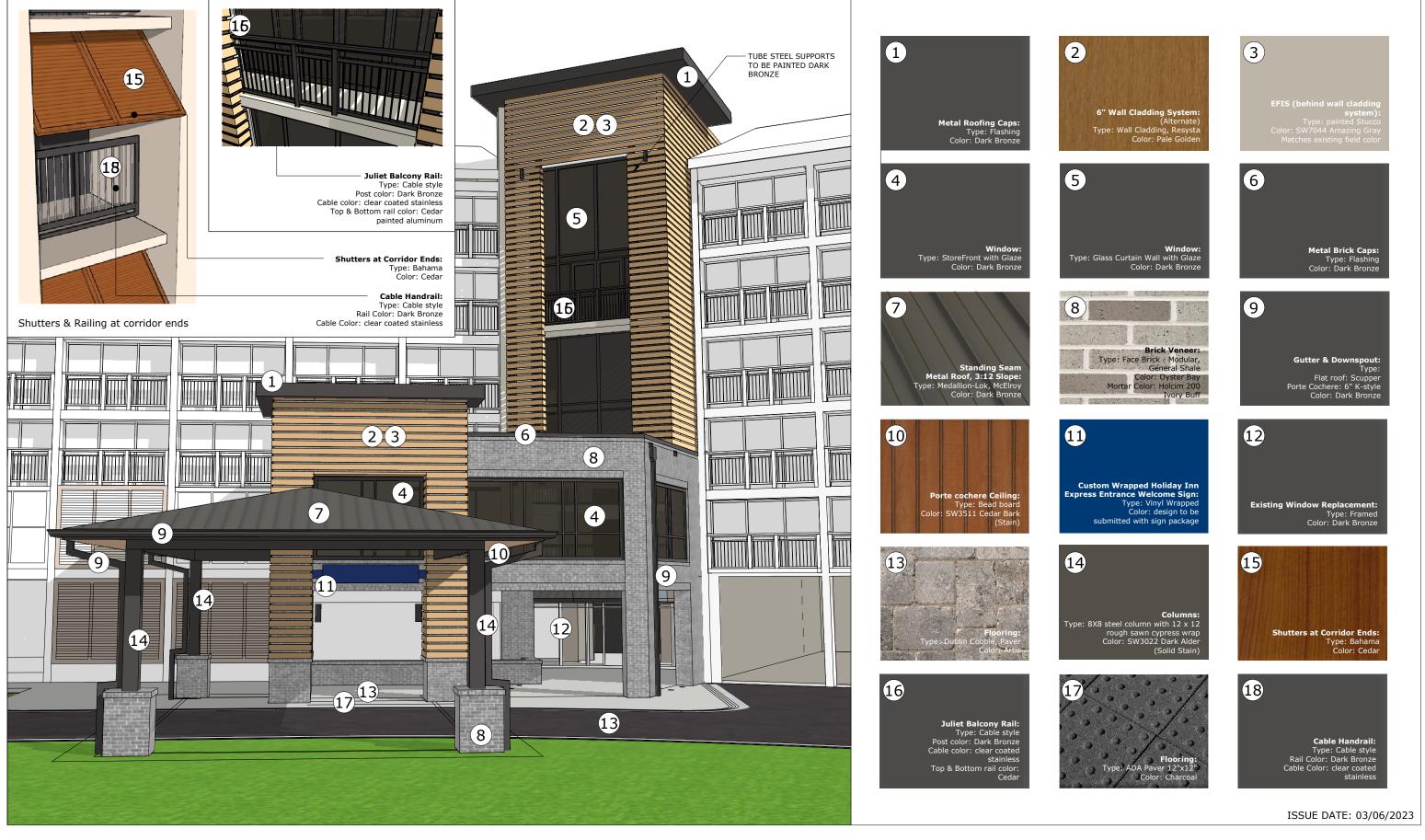
## Nassau Street photos



Adjacent Coral Sands Curb Cut (Proposed new curb cut alignment)



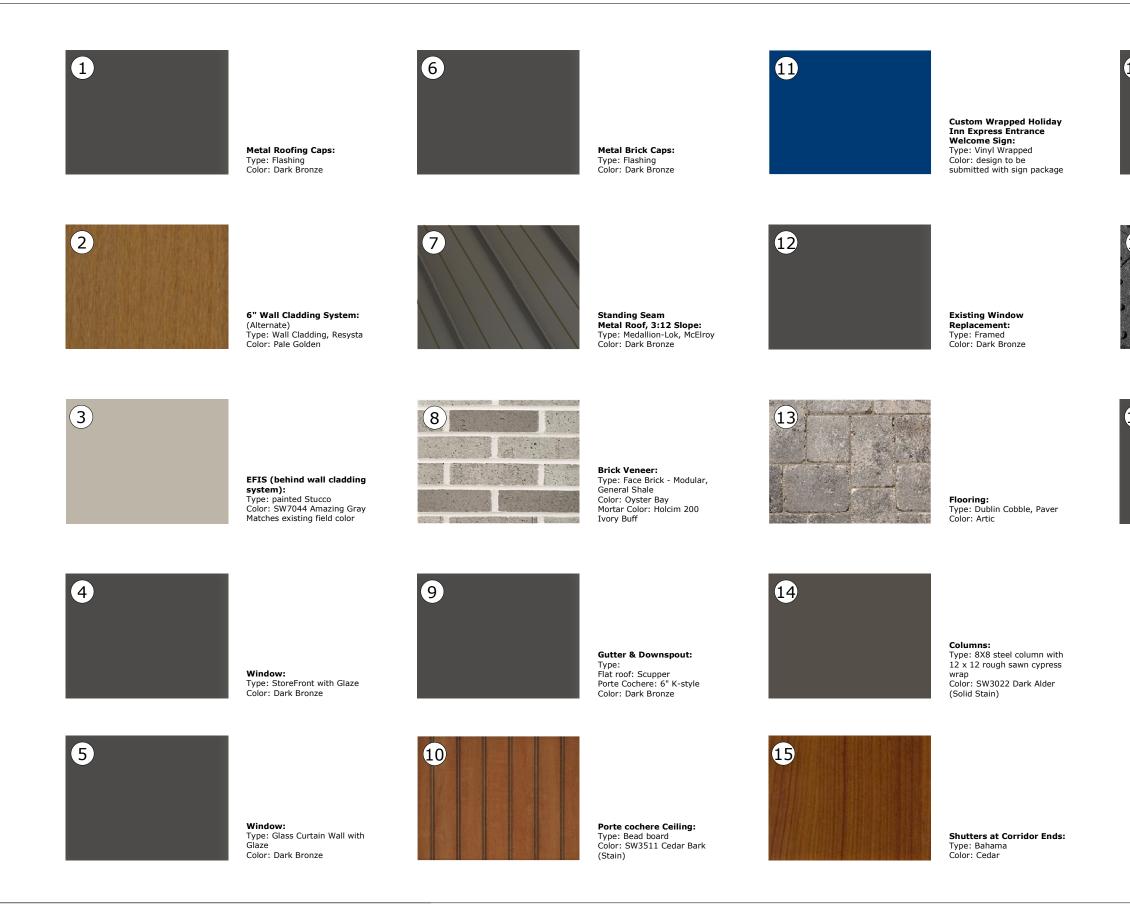
Nassau Street Buffer and Northern Adjacent Use Buffer at LC Park



A PROPOSED VIEW

Holiday Inn Express Renovations (2 Tanglewood Drive)





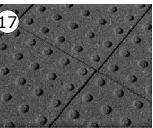
EXTERIOR MATERIAL LIST

1

Holiday Inn Express Renovations (2 Tanglewood Drive)



Juliet Balcony Rail: Type: Cable style Post color: Dark Bronze Cable color: clear coated stainless Top & Bottom rail color: Cedar

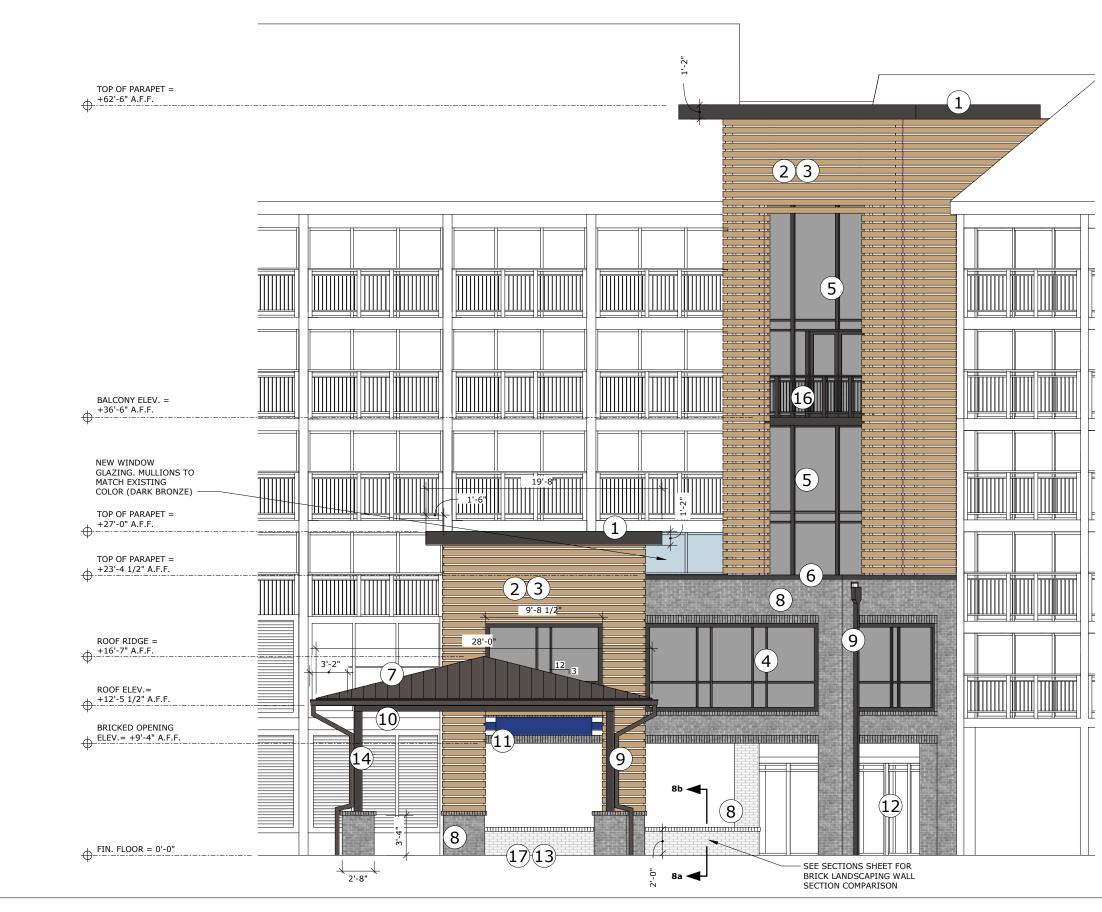


Flooring: Type: ADA Paver 12"x12" Color: Charcoal



Cable Handrail: Type: Cable style Rail Color: Dark Bronze Cable Color: clear coated stainless





EXTERIOR ELEVATION - FRONT ENTRY

2 SCALE: 1/8" = 1'-0"

Holiday Inn Express Renovations (2 Tanglewood Drive)



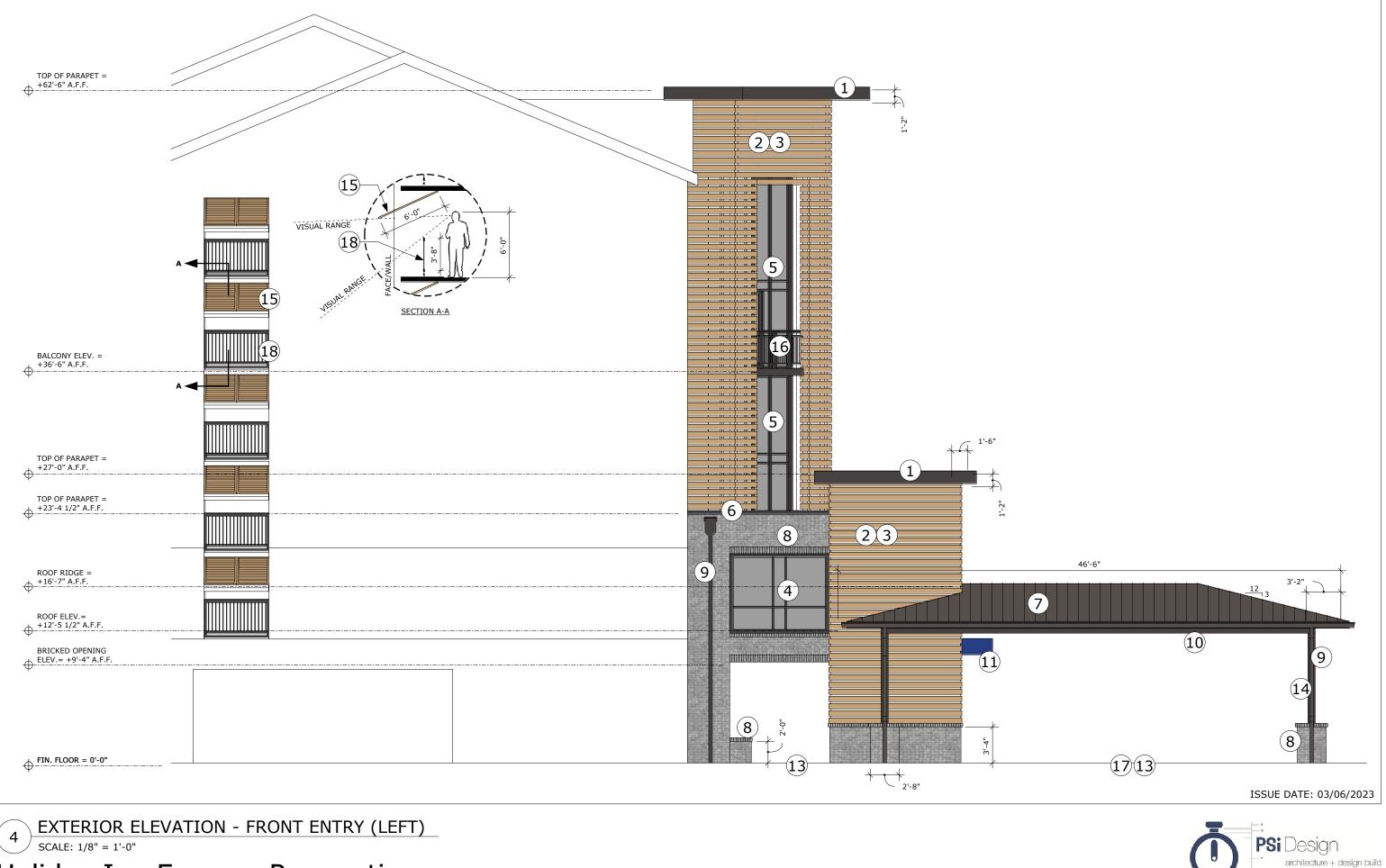


**EXTERIOR ELEVATION - FRONT ENTRY** 

3 SCALE: 1/8" = 1'-0"

Holiday Inn Express Renovations (2 Tanglewood Drive)





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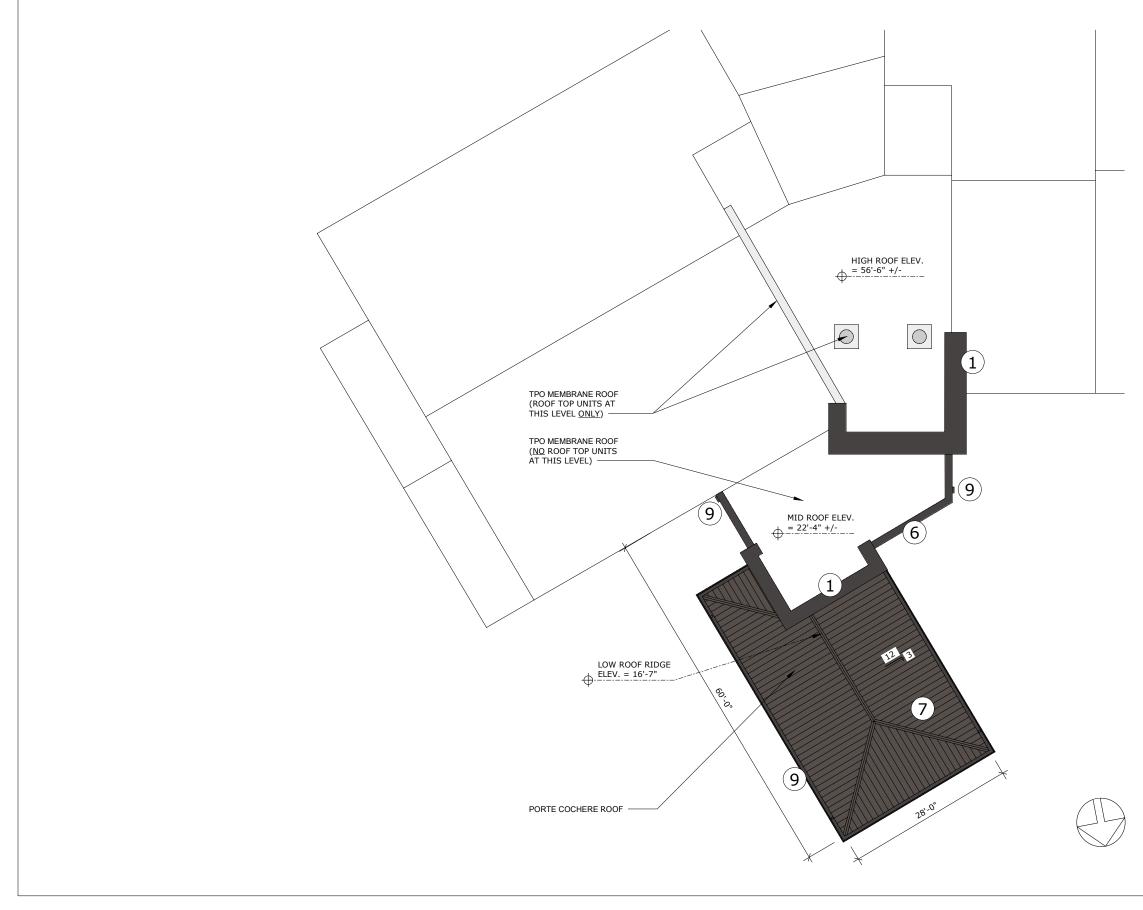


EXTERIOR ELEVATION - REAR

5 SCALE: 1/8" = 1'-0"

Holiday Inn Express Renovations (2 Tanglewood Drive)





6 ROOF PLAN SCALE: 1/16" = 1'-0"

Holiday Inn Express Renovations (2 Tanglewood Drive)







**Light Fixture:** INTENSE Light MXG 20PSD 3000K Down Light

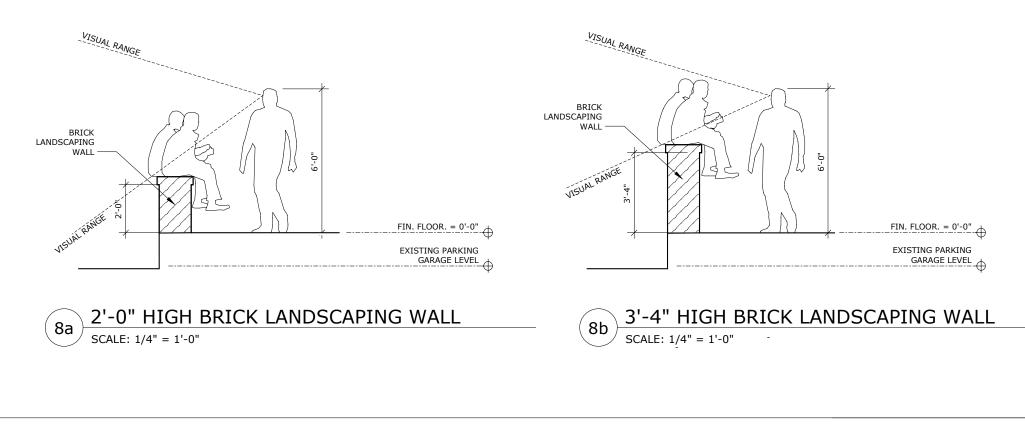


Holiday Inn Express Renovations (2 Tanglewood Drive)



Light fixture: Progress Lighting P560295-020-30 Dimable up/down light, 3000K





SECTIONS AT BRICK LANDSCAPING WALL

8 SCALE: AS SHOWN

Holiday Inn Express Renovations (2 Tanglewood Drive)



## **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: Holida	y Inn Express		DRB#:	DRB-000542-2023
DATE: March 8, 2023			CATE	GORY: Final
RECOMMENDATION:	Approval	Approval with Conditions	$\boxtimes$	Denial
RECOMMENDED CONDIT	TONS:			

- 1. Reduce the scale of the brick column base on the Porte cochere. Create a tiered size for column bases from the Porte cochere to the columns under the new breakfast area by adding a cap detail to those columns at the larger size.
- 2. Modify the detail for the attachment of the Bahama Shutter to the building. The proposed detail will create a void/space between the top ceiling of the hallway and the top shutter creating the opportunity for birds to nest.
- 3. Check that proposed standing seam metal roof and metal roof caps can be matched in color if they are from different manufacturers so that the colors match.
- 4. Match new standing seam metal roof to the existing gage and width of the existing panels.
- 5. Modify lighting fixtures proposed on tower element due to scale of tower for staff approval. Recommend uplighting from roof element.

### MISC COMMENTS/QUESTIONS

- 1. This project requires a Building Permit. Please contact Toney Pierce at tonyp@hiltonheadislandsc.gov or at 843-341-4675 with any questions about this permit.
- 2. Floodplain Review Corrections Required Shari Mendrick: sharim@hiltonheadislandsc.gov
  - The original plan shows the ground floor enclosure was designed to be an elevator lobby. Uses below the deign flood elevation are restricted to parking, limited storage and building access. The elevator lobby was permitted to be constructed as "building access."
  - The proposed use as a "Guest Registration Services" is no longer an allowable use below the lowest floor. To change the use, the area will be required to be dry floodproofed to 11' msl using NAVD88.
  - If the cost of the improvement is greater than 49% of the value of the structure, the entire structure will meet the specific standards in section 15-9-312 of the Town's Code of Ordinances to include elevating all equipment.