

Town of Hilton Head Island

Note: The meeting time has been changed to 10:00 a.m.

Design Review Board Meeting Tuesday, October 12, 2021 – 10:00 a.m.

REVISED AGENDA

This meeting will be conducted virtually and can be viewed on the <u>Town of Hilton Head Island Public Meetings Facebook Page</u>. A Facebook account is not required to access the meeting livestream.

- 1. Call to Order
- 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
- 4. Approval of Agenda
- 5. Approval of Minutes
 - a. Meeting of September 28, 2021
- 6. Appearance by Citizens

Citizens who wish to address the Board concerning items on the agenda may do so by contacting the Board Secretary at 843-341-4691 no later than 4:30 p.m. Monday, October 11, 2021. Citizens may also submit written comments via the <u>Town's Open Town Hall Portal</u>. The portal will close at 4:30 p.m. Monday, October 11, 2021. Comments submitted through the portal will be provided to the Board and made part of the official record.

- 7. Unfinished Business None
- 8. New Business
 - a. New Development Final
 - 15 Wimbledon, DRB-002231-2021
 - **b.** Alteration/Addition
 - i. Crave Station, DRB-002092-2021
 - ii. Hudson Commercial Building, DRB-002232-2021
- 9. Board Business
- 10. Staff Report
 - a. Minor Corridor Report
- 11. Adjournment

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



Town of Hilton Head Island

Design Review Board Meeting

September 28, 2021, at 1:15 p.m. Virtual Meeting

MEETING MINUTES

Present from the Board: Chair Cathy Foss, Vice Chair John Moleski, David McAllister,

Annette Lippert, Judd Carstens, Ryan Bassett, Ben Brown

Absent from the Board: None

Present from Town Council: Tamara Becker, Glenn Stanford, Bill Harkins, David Ames

Present from Town Staff: Chris Darnell, Urban Designer; Nicole Dixon, Development

Review Administrator; Teresa Haley, Senior Administrative Assistant

1. Call to Order

Chair Foss called the meeting to order at 1:15 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 See as noted above.

4. Approval of Agenda

Chair Foss asked if there were any changes to the agenda. There being none, Ms. Lippert moved to approve. Mr. Carstens seconded. By show of hands, the motion passed 7-0-0.

5. Approval of Minutes

a. Meeting of September 14, 2021

Chair Foss asked for a motion to approve the minutes of the September 14, 2021, regular meeting. Mr. Brown moved to approve. Mr. Carstens seconded. By show of hands, the motion passed 7-0-0.

6. Appearance by Citizens

Public comments concerning agenda items were to be submitted electronically via the Open Town Hall HHI portal. The comments were provided to the Board for review and made part of the official record. Citizens were provided the option to sign up for public comment participation during the meeting by phone. There were no requests to participate by phone.

7. Unfinished Business

- a. Alteration/Addition
 - i. Subway, DRB-002131-2021

Mr. Darnell presented the application as described in the Board's agenda package and stated the application had previously been denied at the September 14, 2021, meeting and is now back before the Board with a substantial change to the proposed color scheme. He stated Staff recommends approval as submitted.

Chair Foss asked if the applicant would like to add to Staff's narrative. The applicant presented statements regarding the project and answered questions by the Board. The Board and the applicant discussed the application, specifically regarding painting the kiosk canopy and bollards the same gray as the body of the kiosk.

Following discussion, Mr. McAllister moved to approve DRB-002131-2021 with the following condition:

1. The bollards and kiosk canopy be painted gray to match the body of the kiosk.

Vice Chair Moleski seconded. By way of roll call, the motion passed by a vote of 7-0-0.

8. New Business

- a. New Development Final
 - i. 15 Wimbledon, DRB-002104-2021

(Due to a potential conflict of interest, Mr. Bassett recused himself from discussion and voting regarding 15 Wimbledon Court, DRB-002104-2021. The required Potential Conflict of Interest form has been completed and made part of the official record.)

Mr. Darnell presented the application as described in the Board's agenda package and stated Staff recommends final approval with the following conditions:

- Revise the lighting plan to be compliant with the LMO requirements and submit for approval by Staff.
- Revise the landscape plan to specify the native honeysuckle.
- Provide an installation detail or plan for the tree and well lights that will not impact tree roots and submit for approval by Staff.

Chair Foss asked if the applicant would like to add to Staff's narrative. The applicant presented statements regarding the project and answered questions by the Board. The Board and the applicant discussed the application, and the following concerns and recommendations were made regarding the project: concern for too much density on the site; concern of three and four story buildings over parking; confirmation of the number of lockout units; improvement on clubhouse revisions; concern the resident unit buildings are monotonous; location of trash receptacles; suggestion to change the roof color as the silver is too shiny; concern regarding the size of the horizontal band on the clubhouse building; confirmation the clubhouse is only to be used for residents; confirmation the fireplaces are single sided; the need for consistency in furnishings and fixtures; confirmation of colors; concern regarding the string lights; concern over exposed light source facing Folly Field Road; use of a landscape buffer along road rather than fencing;

confirmation and clarification of requirements regarding an osprey nest in the area; the need to continue the landscaping beds on building side; concern of screening for trash compactor; additional details needed for bridges on back side of building; concern over the expansion of the pool area; the need to lower the entrance tower; the need for more information on the fountain specifics; and the plans for overflow parking.

Following discussion, the application was withdrawn at the applicant's request. No action was taken by the Board on the application.

ii. Tidal Wave Auto Spa, DRB-002110-2021

Mr. Darnell presented the application as described in the Board's agenda package and stated Staff recommends approval with the following conditions:

- Revise the Plaza Drive elevation to have an uninterrupted water table and submit for Staff review and approval.
- Revise the lighting plan to be compliant with the LMO and submit for Staff review and approval.

Chair Foss asked if the applicant would like to add to Staff's narrative. The applicant presented statements regarding the project and answered questions by the Board. The Board and the applicant discussed the application, and the following concerns and recommendations were made regarding the project: concern over the linear shape of the buildings; confirmation the building rooflines are broken up; concern that a sago plant does not qualify as a landscape median tree; confirmation that the vacuum canopies are broken up; the need to update sheet PR.1 with removal of reference to the White Old Castle split-faced sill callout on the finish schedule; and suggestion to raise the elevation for the three bay windows to the right and the two bay windows to the left on the West elevation.

Following discussion, Ms. Lippert moved to approve DRB-002110-2021 with the following conditions:

- 1. Revise the lighting plan to be compliant with the LMO and submit for Staff review and approval.
- 2. Applicant to provide a physical color board for review.
- 3. PR.1 is to have the split faced brick reference removed.
- 4. PR.6 is to have a revision of the orientation of the view. It should say West side versus East side.
- 5. The brick water table is to be raised in the five bays on the West elevation.

Mr. Bassett seconded. By way of roll call, the motion passed by a vote of 7-0-0.

- **b.** New Development Conceptual
 - Waterfront Restaurant, DRB- DRB-002107-2021

Mr. Darnell presented the application as described in the Board's agenda package and stated Staff recommends conceptual approval as submitted.

Chair Foss asked if the applicant would like to add to Staff's narrative. The applicant presented statements regarding the project and answered questions by the Board. The Board and the applicant discussed the application, and the following concerns and

recommendations were made regarding the project: correction that the building is one story with a rooftop deck as opposed to two stories and a rooftop deck; suggestion to be aware of utility layout for landscaping, grading and paving; concern with the large proportion of the building; concern with the height of the building; the purpose of the trellis on the front of the building; and suggestion that landscaping will assist with the left elevation.

Following discussion, Vice Chair Moleski moved to approve DRB-002107-2021 as submitted. Mr. Carstens seconded. By way of roll call, the motion passed by a vote of 7-0-0.

9. Board Business - None

10. Staff Report

a. Minor Corridor Report - None

11. Adjournment

The meeting was adjourned at 3:53 p.m.

Submitted by: Vicki Pfannenschmidt, Secretary

Approved: [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 ON	LY
Date Received:	
Accepted by:	
DRB #:	
Meeting Date:	

Owner - HHI Island Acquisition Partr	
Applicant/Agent Name: Agrent -Brett Callaghan	Company: HH Island Acquisition Partners, LLC
Mailing Address: 9654 North King's Hwy, Unit 101	City: Myrtle Beach State: SC Zip: 29572
Геlephone:843-458-3348 Fax:	E-mail: bcallaghan@progressbuildersllc.com
Project Name: Hilton Head - Port Royal (TBD)	roject Address: Folly Field Road
Parcel Number [PIN]: R 5 1 0 0 0 9 0 0 0 1	2050000
Zoning District: RD O	verlay District(s): COR
CORRIDOR RE	EVIEW, MAJOR
	(5)
DESIGN REVIEW BOARD (DRB	SUBMITTAL REQUIREMENTS
Digital Submissions may be accepted via e-mail by calli	ing 843-341-4757
FREE NO VISION	
Project Category:	The second of the second
Concept Approval – Proposed Development Final Approval – Proposed Development	Alteration/Addition Sign
Timat repproval Troposed Bevelopment	
Submittal Requirements for All projects:	
jurisdiction of an ARB, the applicant shall submit	e of Action (if applicable): When a project is within the such ARB's written notice of action per LMO Section 10 e ARB to meet this requirement is the responsibility of the
applicant.	
	nent \$175, Final Approval – Proposed Development \$175 heck made payable to the Town of Hilton Head Island
Additional Submittal Requirements:	
Concept Approval - Proposed Development	
	s, existing topography and the location of trees meeting the
tree protection regulations of Sec. 16-6-104.C.2, a beaches.	and if applicable, location of bordering streets, marshes are
	cess, significant topography, wetlands, buffers, setbacks,
views, orientation and other site features that may	보기 위에 가장에 살아왔는데 동안들이 가지나 한 가족은 나를 있는데 중요한 사람들이 하는데 하면 하셨다면 가게 살아가면 하셨다면 하셨다면 하다.
	ent of the project, its goals and objectives and how it
reflects the site analysis results.	
Conceptual site plan (to scale) showing proposed	itectural styles. location of new structures, parking areas and landscaping
Conceptual sketches of primary exterior elevations	
development, materials, colors, shadow lines and	

review guidelines of Sec. 16-3-106.F.3. X Final site development plan meeting the reference of Final site lighting and landscaping plans and Final floor plans and elevation drawings colors with architectural sections and det A color board (11"x17" maximum) contate elevations, and indicating the manufactural Any additional information requested by	meeting the requirements of Appendix D: D-6.H and D-6.I. (1/8"=1'-0" minimum scale) showing exterior building materials and ails to adequately describe the project. ining actual color samples of all exterior finishes, keyed to the rer's name and color designation. the Design Review Board at the time of concept approval, such as
Additional Submittal Requirements: Alterations/Additions All of the materials required for final apparadditional materials. A survey (1"=30' minimum scale) of pro-	Board finds necessary in order to act on a final application. proval of proposed development as listed above, plus the following perty lines, existing topography and the location of trees meeting the 04.C.2, and if applicable, location of bordering streets, marshes and
For freestanding signs:	g dimensions, type of lettering, materials and actual color samples. ng location of sign in relation to buildings, parking, existing signs,
For wall signs: Photograph or drawing of the building de Location, fixture type, and wattage of an	epicting the proposed location of the sign. y proposed lighting.
A representative for each agenda item is strongly enco. Are there recorded private covenants and/or	dline date in order to be reviewed by the DRB per LMO Appendix D: D-23. uraged to attend the meeting. r restrictions that are contrary to, conflict with, or prohibit rivate covenants and/or restrictions must be submitted with
factual, and complete. I hereby agree to abide	on on this application and all additional documentation is true, by all conditions of any approvals granted by the Town of Hilton ons shall apply to the subject property only and are a right or
I further understand that in the event of a Stat set forth in the Land Wanagement Ordinance n	e of Emergency due to a Disaster, the review and approval times hay be suspended. September 29,2021
SIGNATURE	DATE
Last Revised 01/21/15	2

Hilton Head Port Royal Resort

Hilton Head Island, SC

Final DRB Project Narrative

September 28, 2021

HH Island Acquisition Partners LLC is proposing to construct a new resort facility to replace the previous development known as The Port Royal Racquet Club Tract (parcel 4 – Wimbledon Court) along Folly Field Road and adjacent to Fiddler's Cove, The Lyons and Ocean Palms Villas. The existing property consists of approximately 8.4 acres of land with remnants of the Racquet Club remaining on the site including portions of Wimbledon Court, existing parking spaces, an existing pro-shop/club building, and tennis courts.

HH Island Acquisition Partners is looking to redevelop the property into a signature destination resort in keeping with Hilton Head Island vernacular. The proposed buildings will consist of (3) four story and (4) three story residential structures containing a mix of 1, 2, and 3-bedroom units (166 units total - including the lockout units as 1/2 unit- see plans for breakdown). The proposed scale of these structures are in keeping with the adjacent existing developments and appropriate for the surrounding neighborhoods.

The development will be constructed in two separate phases. The first phase will include the clubhouse (including guest support amenities, two story clubhouse, resort pool and spa, pool restroom facilities, maintenance building and (3) three residential structures and along with the entry drive. Also, as part of the first phase of the development, the entire Folly Field Road buffer plantings will be installed and irrigated. The second phase will include (4) residential structures and the balance of the site amenities.

The site will feature landscaped walking paths with common areas connecting to the adjacent Town bike path. Included in the amenities will be lounge/gathering areas with barbecuing area and a children play area within the natural stand of existing trees. The required bicycle parking will be provided and distributed throughout the site.

There are two specimen trees (Live Oak and Cork Oak) located on the property that are to be preserved, as well as stands of oaks, pines, and palms throughout the development. The proposed landscape design will incorporate native plant material while preserving as many existing trees and vegetation as permissible.

The main entry to the site will be offset to the south of the existing entry drive of the Island Club on Folly Field Dr by approximately 465 feet. Access to the site will be via two entrances on Folly Field Road. The main resort entry provides a strong sense of arrival for guests with the clubhouse with a covered motor court plaza entry with landscaping and signage. There will also be pedestrian connectivity to Wimbledon Drive to Folly Field Road.

Most of the site is a sandy soil with elevations ranging between 9' and 13'. The proposed residential, clubhouse and related amenity buildings are to have a finish floor elevation set at 12.3' +1'0 MSL, with the majority of the parking being covered parking underneath the raised podiums.

Parking will be provided at the appropriate rate for 1, 2, and 3 bedroom units per LMO requirements. The number of parking spaces to be provided is estimated to be +/-221 spaces. The required number of bike parking spaces will be provided along with electric vehicle charging station.



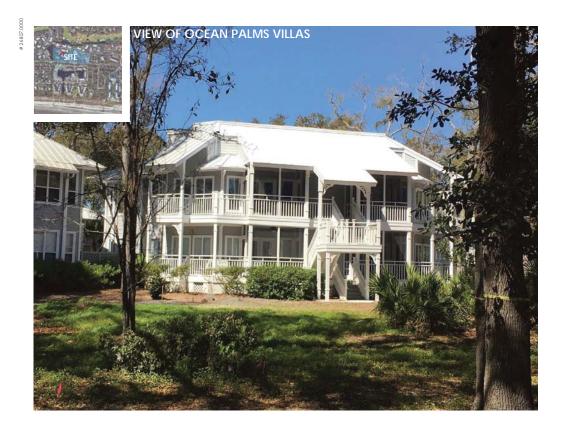
HH ISLAND ACQUISITION PARTNERS, LLC

THOMAS & HUTTON

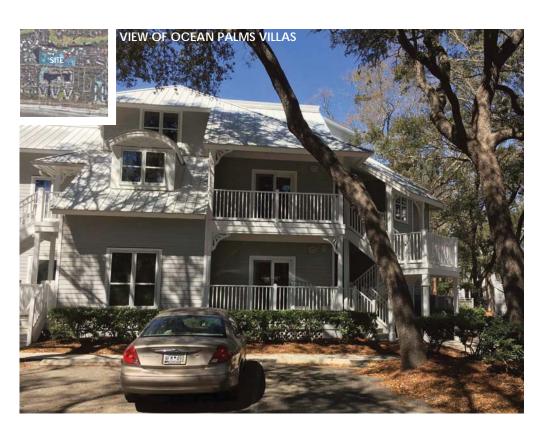
This map illustrates a general plan of the development which is for discussion purposes only, does not limit or blind the owner/developer, and is subject to change and evision without

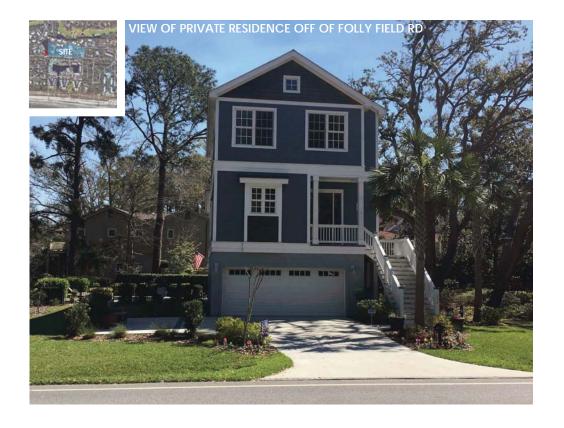
FIFTEEN WIMBLEDON - OVERALL CONTEXT MAP

SEPTEMBER 28, 2021















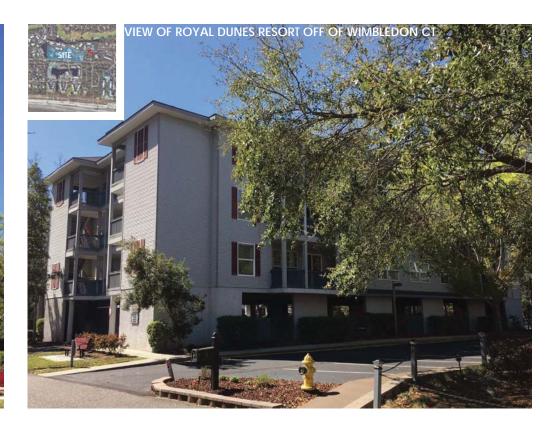


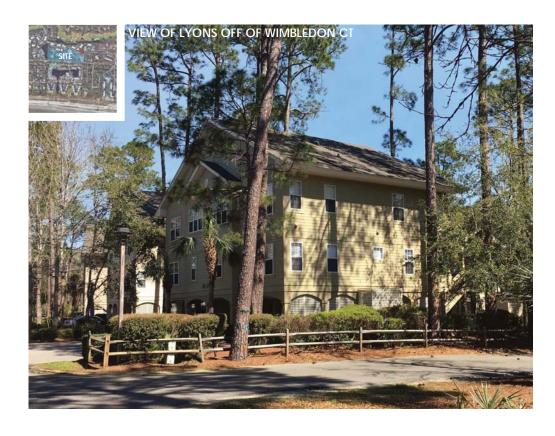








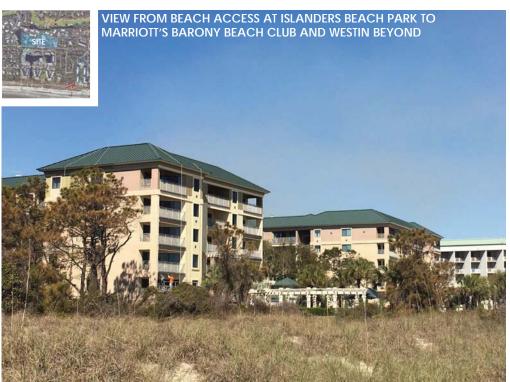


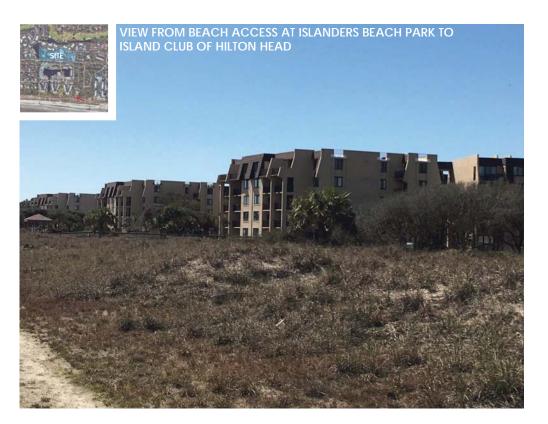












SIGNAGE



LOWCOUNTRY DORMERS / CLUBHOUSE ROOFLINE



BUILDING MASSING FOR TALLER BUILDINGS









FIFTEEN WIMBLEDON - PRECEDENT & INSPIRATION

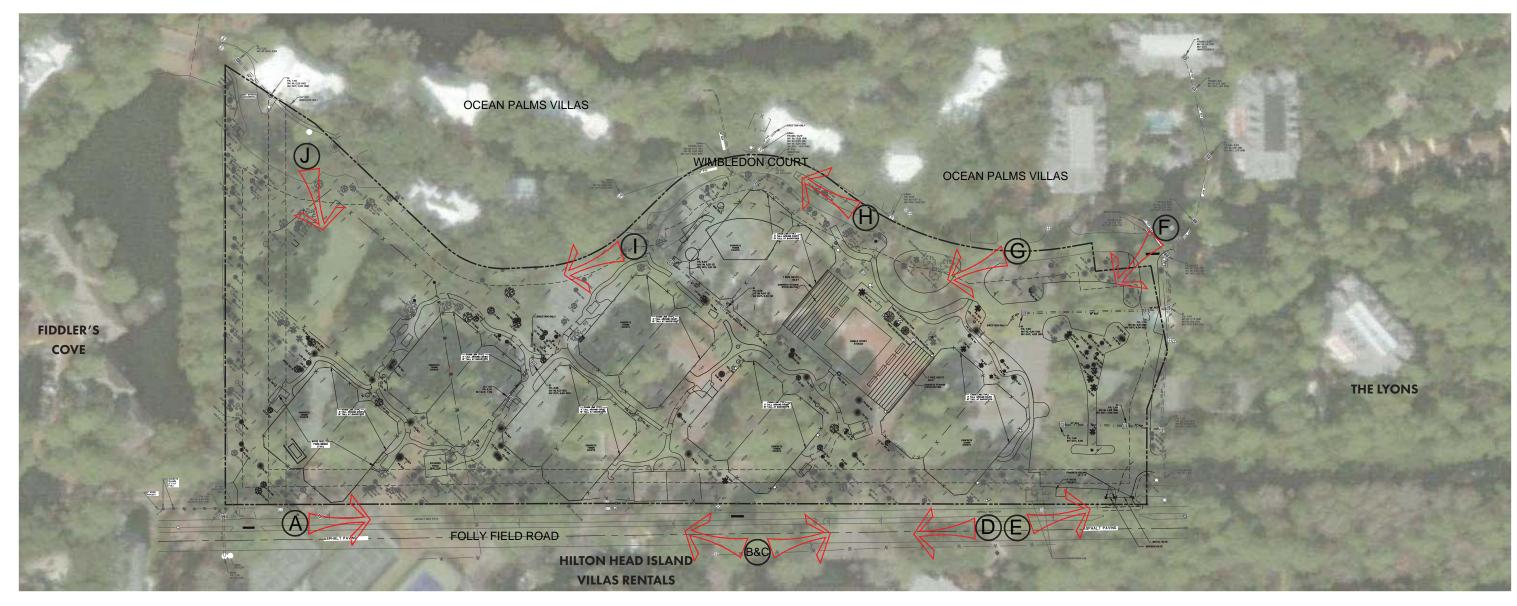






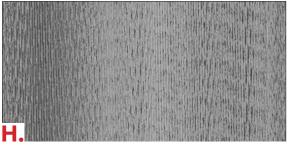
















CONTEXT PHOTOGRAPHS







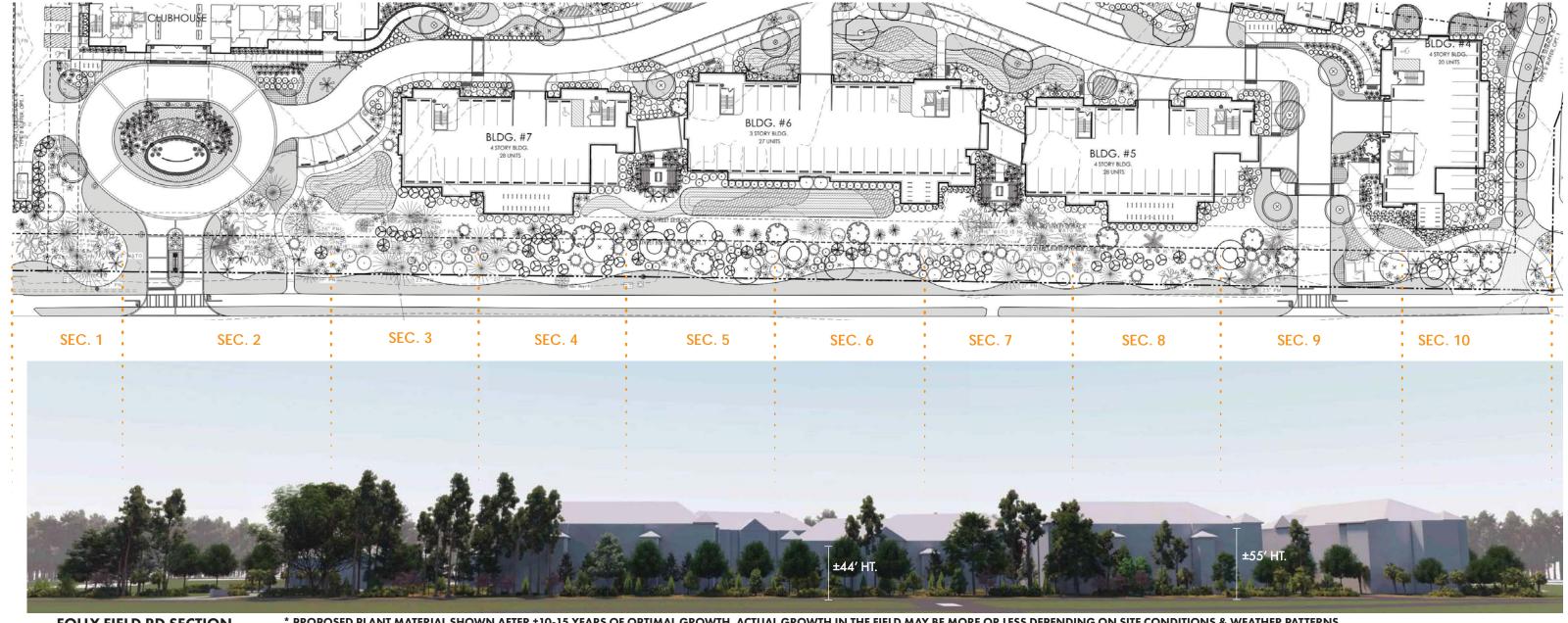
THOMAS & HUTTON
This map illustrates a general plan of the development which is for discussion purposes only,
and so all mint or bland the counter/developer, and is subject to change and revision without
prior written notice to the holder. Dimensions, boundaries, and position foodions are for
intuitively purposes only and are subject to an accurate survey and properly description.



HH ISLAND ACQUISITION PARTNERS, LLC

FIFTEEN WIMBLEDON - OVERALL MASTER PLAN

SEPTEMBER 28, 202



FOLLY FIELD RD SECTION

* PROPOSED PLANT MATERIAL SHOWN AFTER ±10-15 YEARS OF OPTIMAL GROWTH. ACTUAL GROWTH IN THE FIELD MAY BE MORE OR LESS DEPENDING ON SITE CONDITIONS & WEATHER PATTERNS



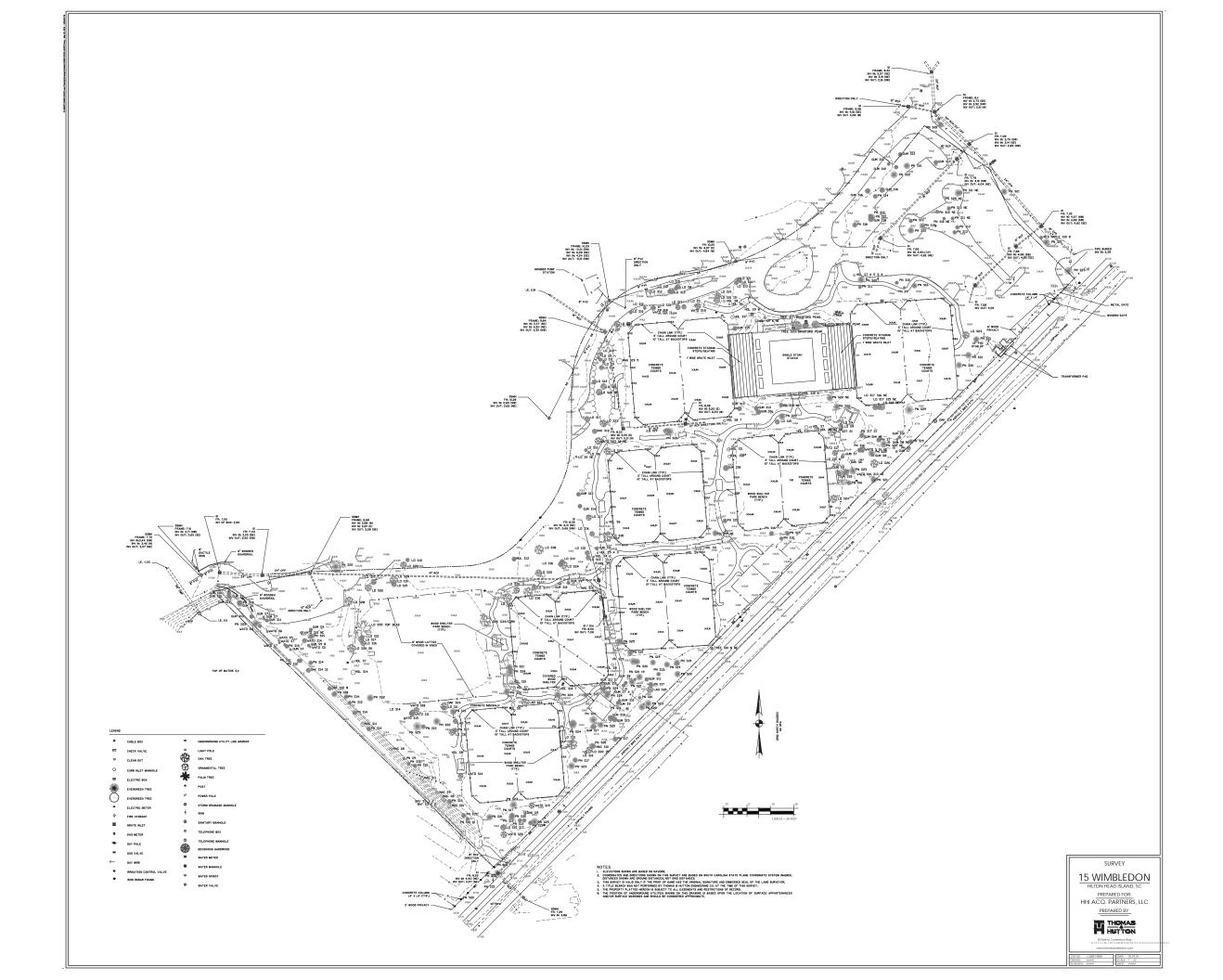


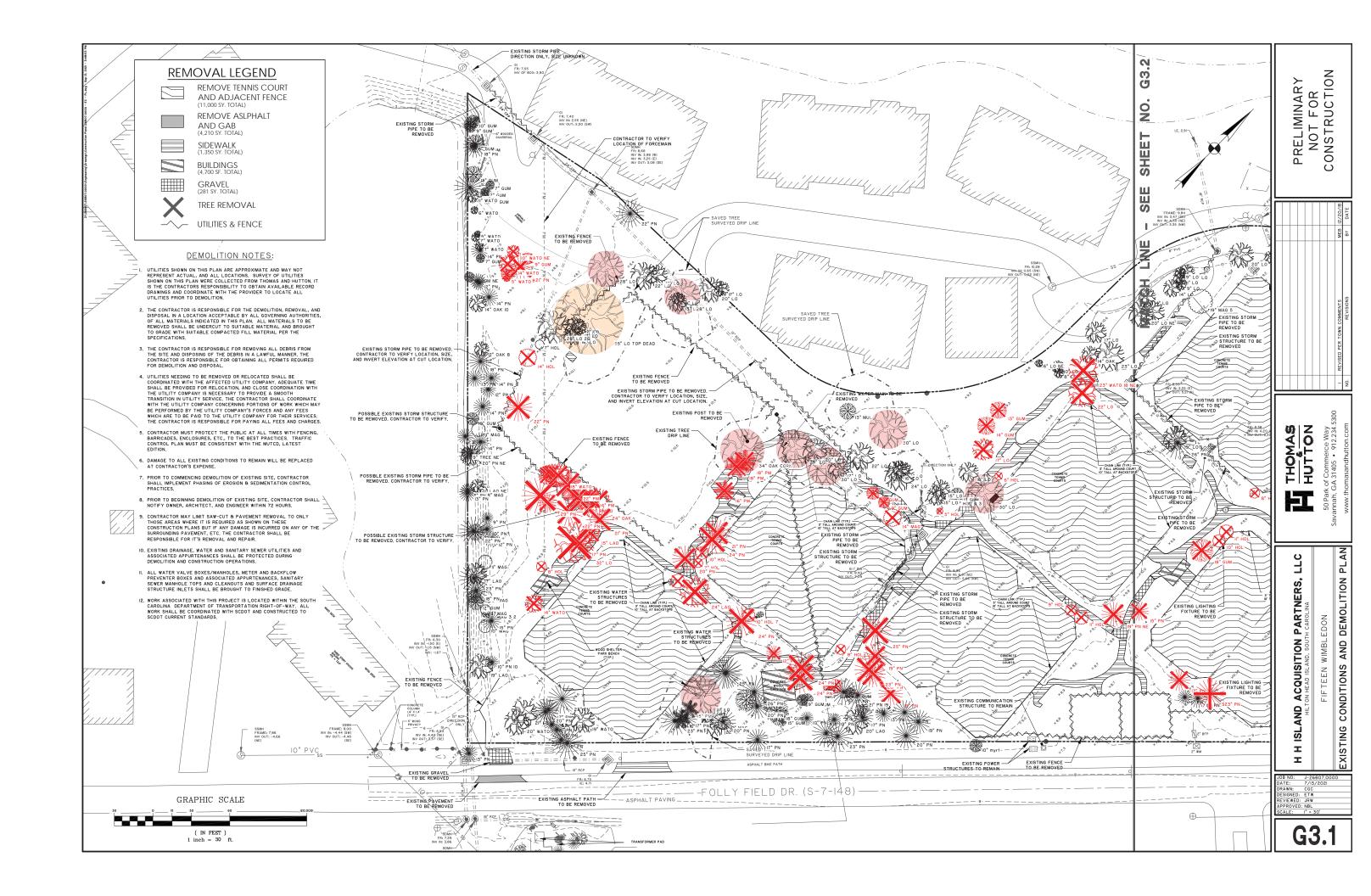


HH ISLAND ACQUISITION PARTNERS, LLC

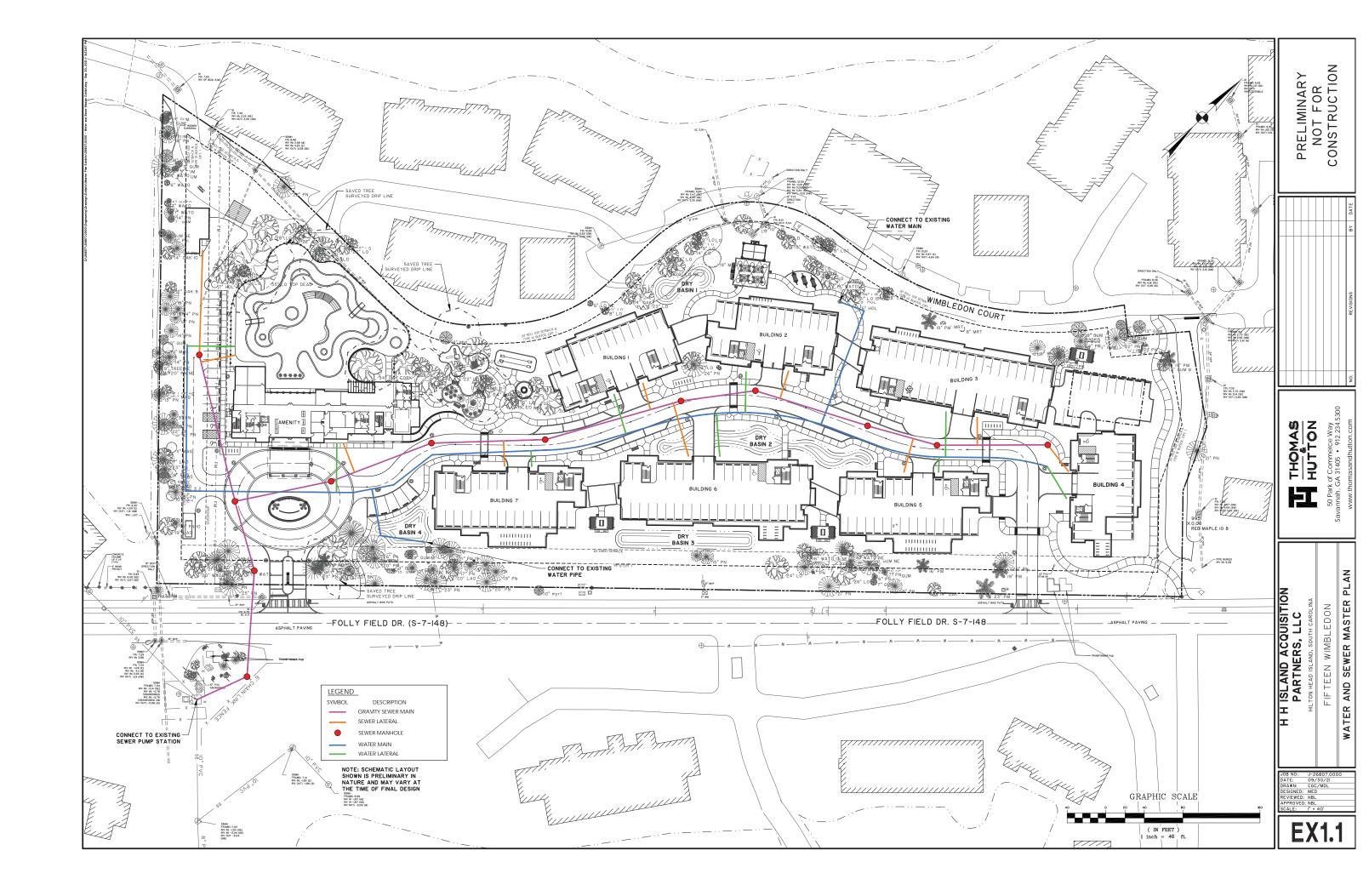
FIFTEEN WIMBLEDON - FOLLY FIELD SECTION

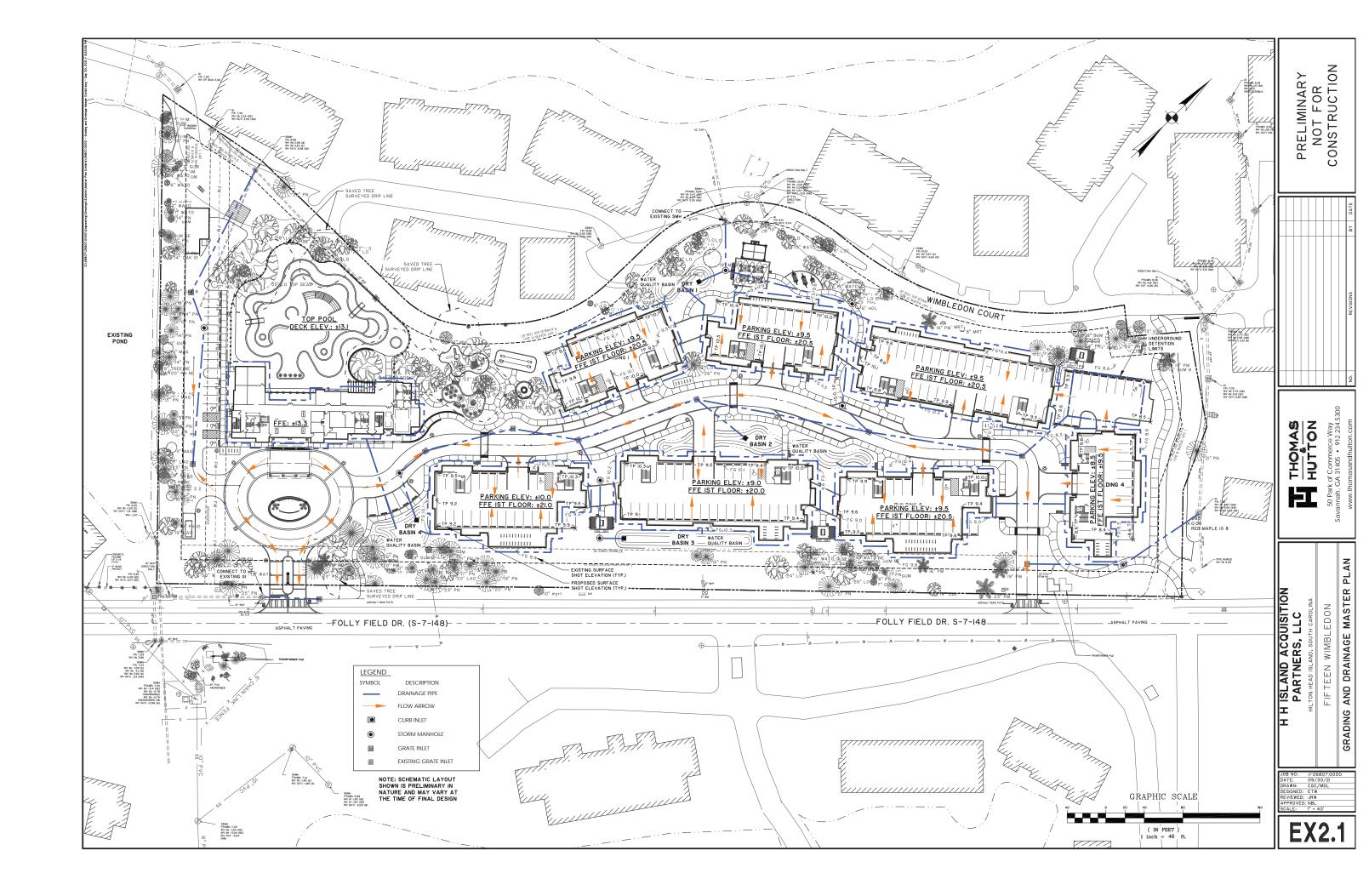
SEPTEMBER 28, 2021

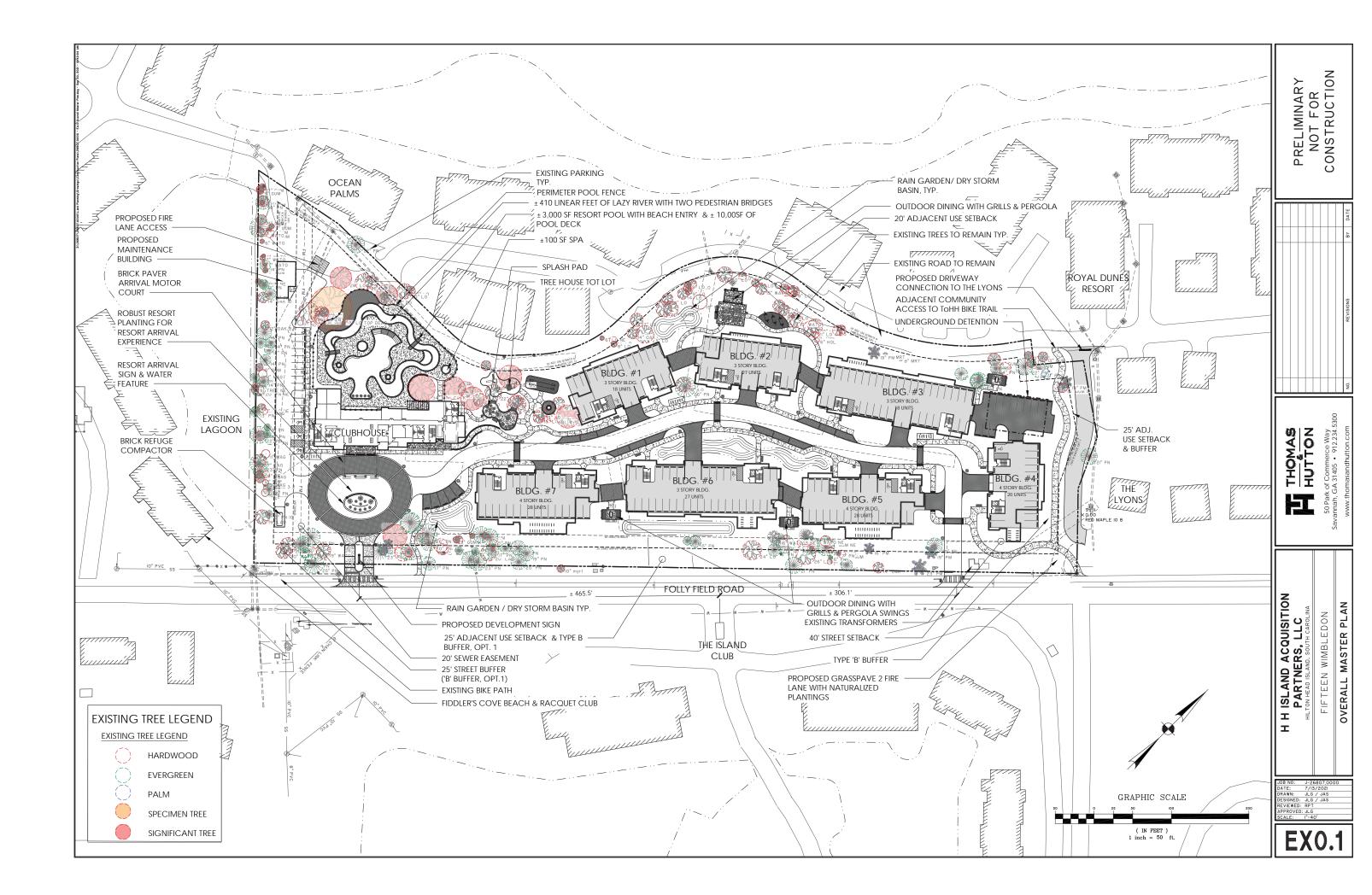


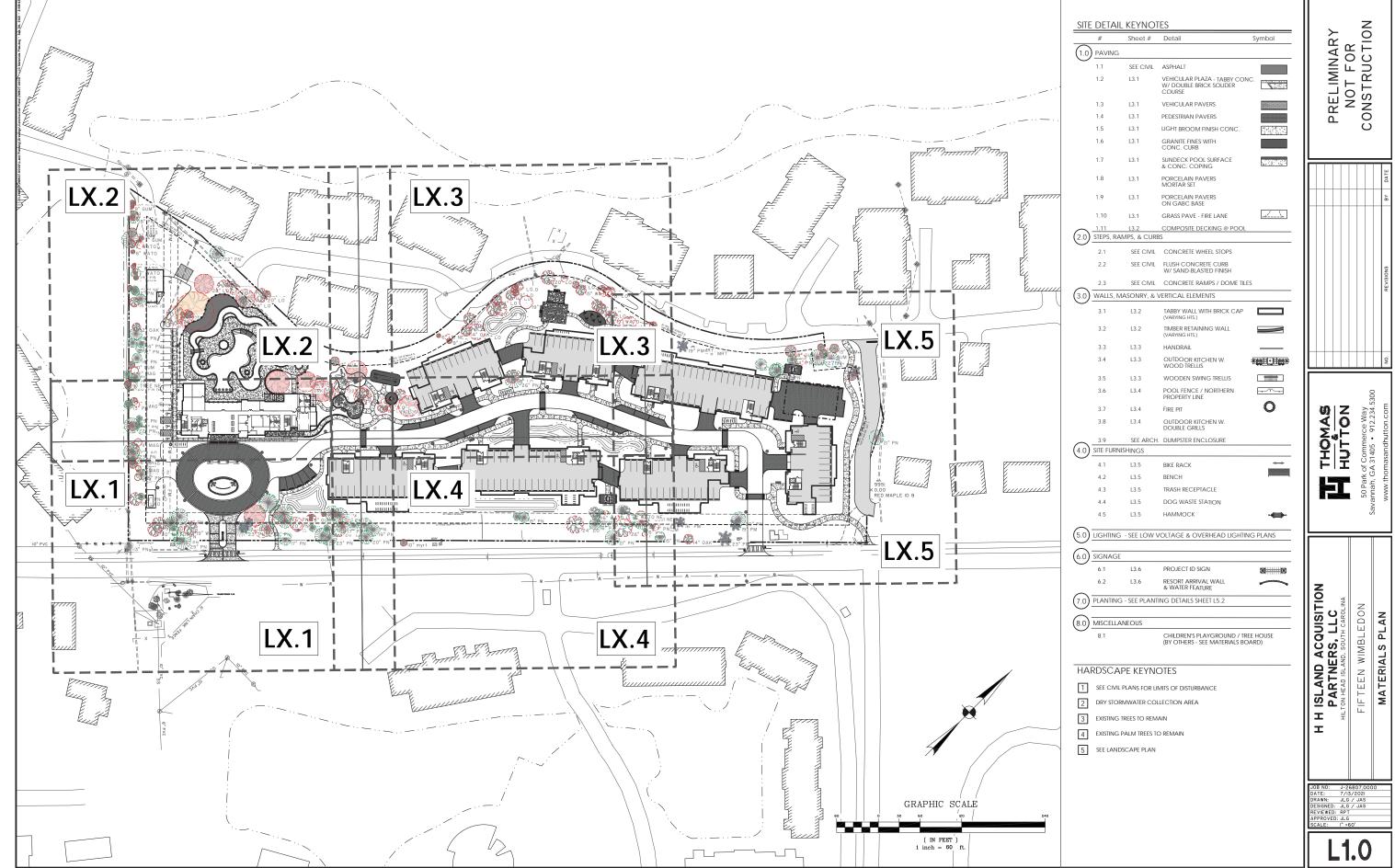


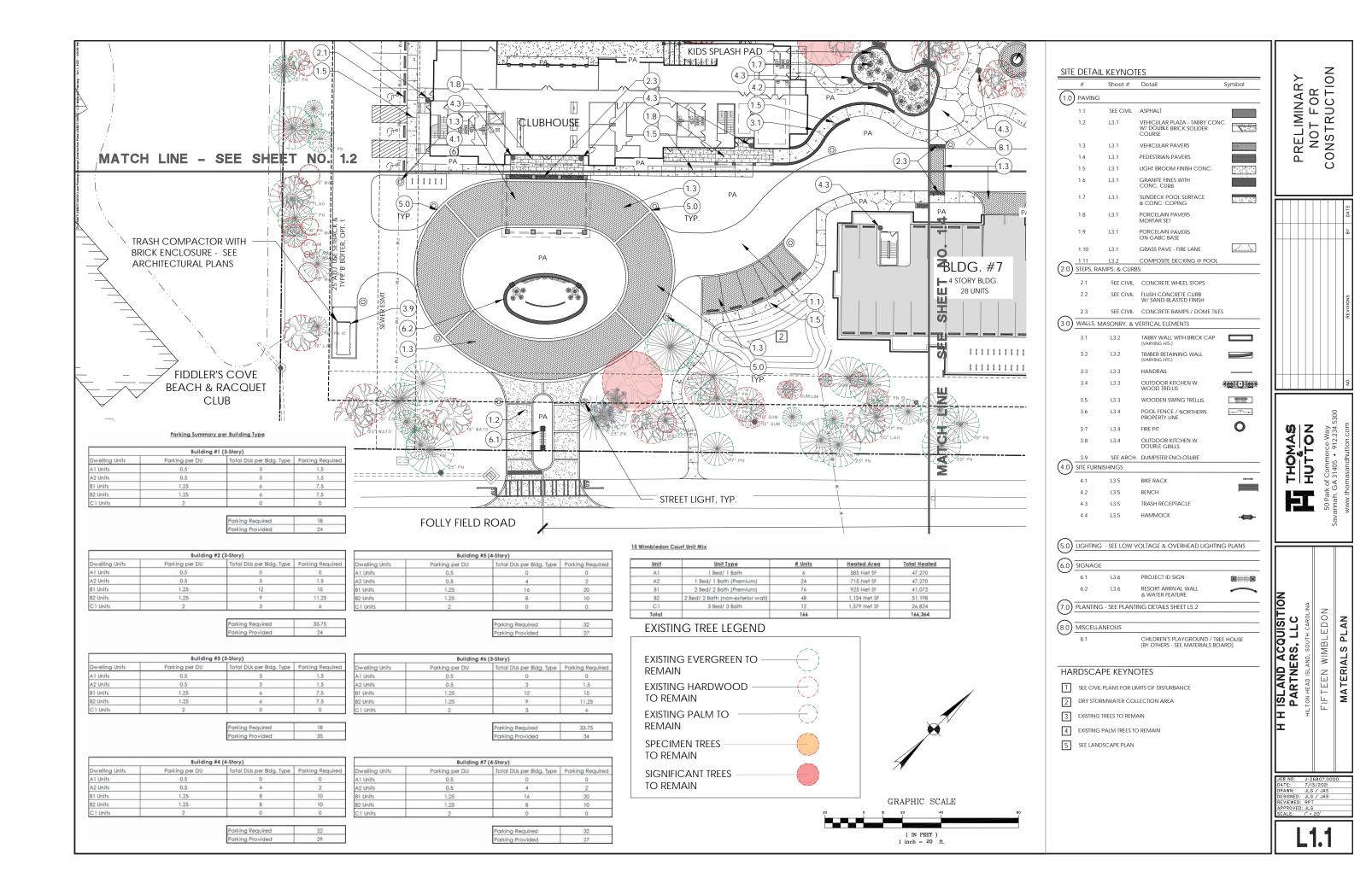




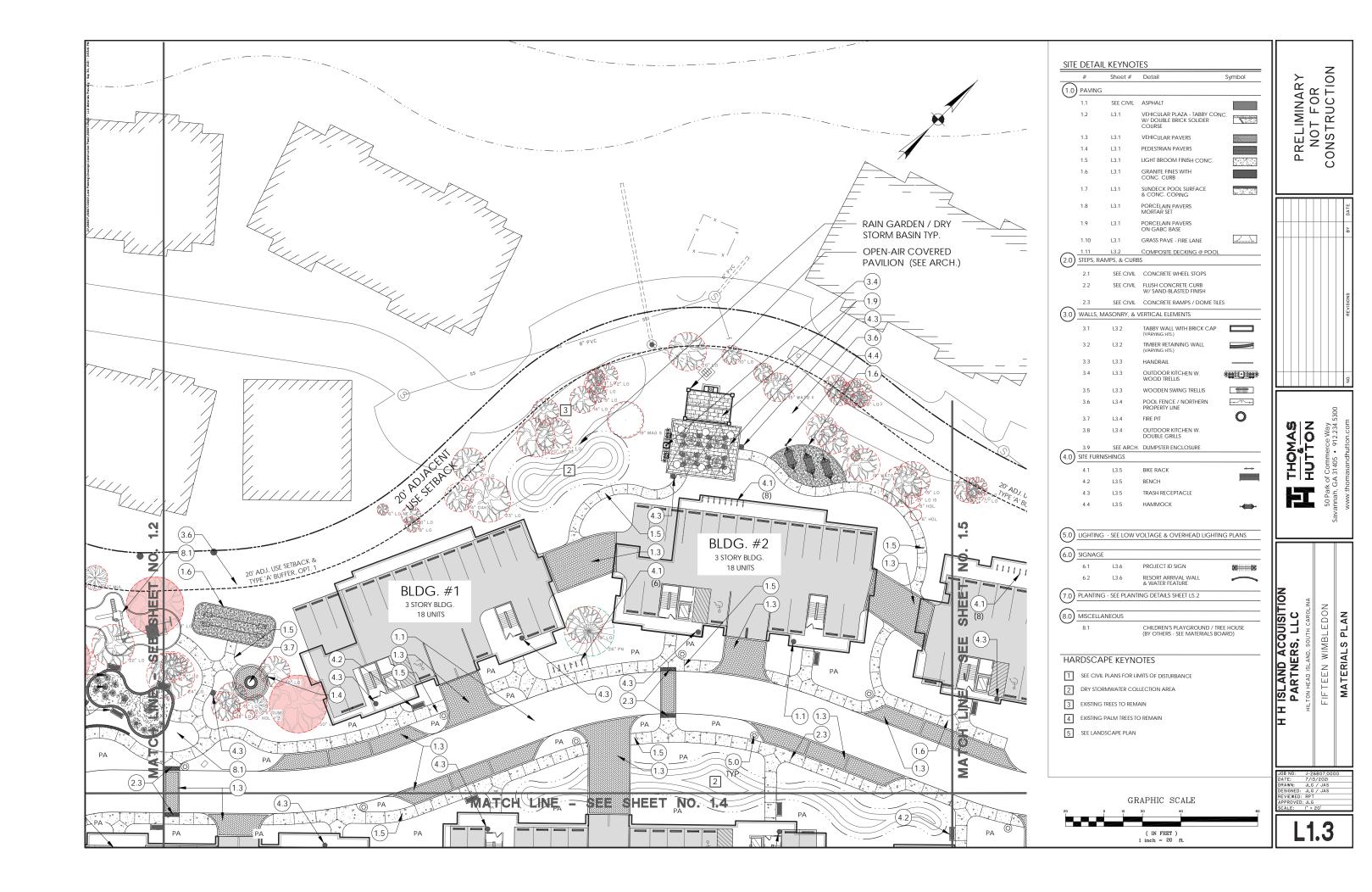


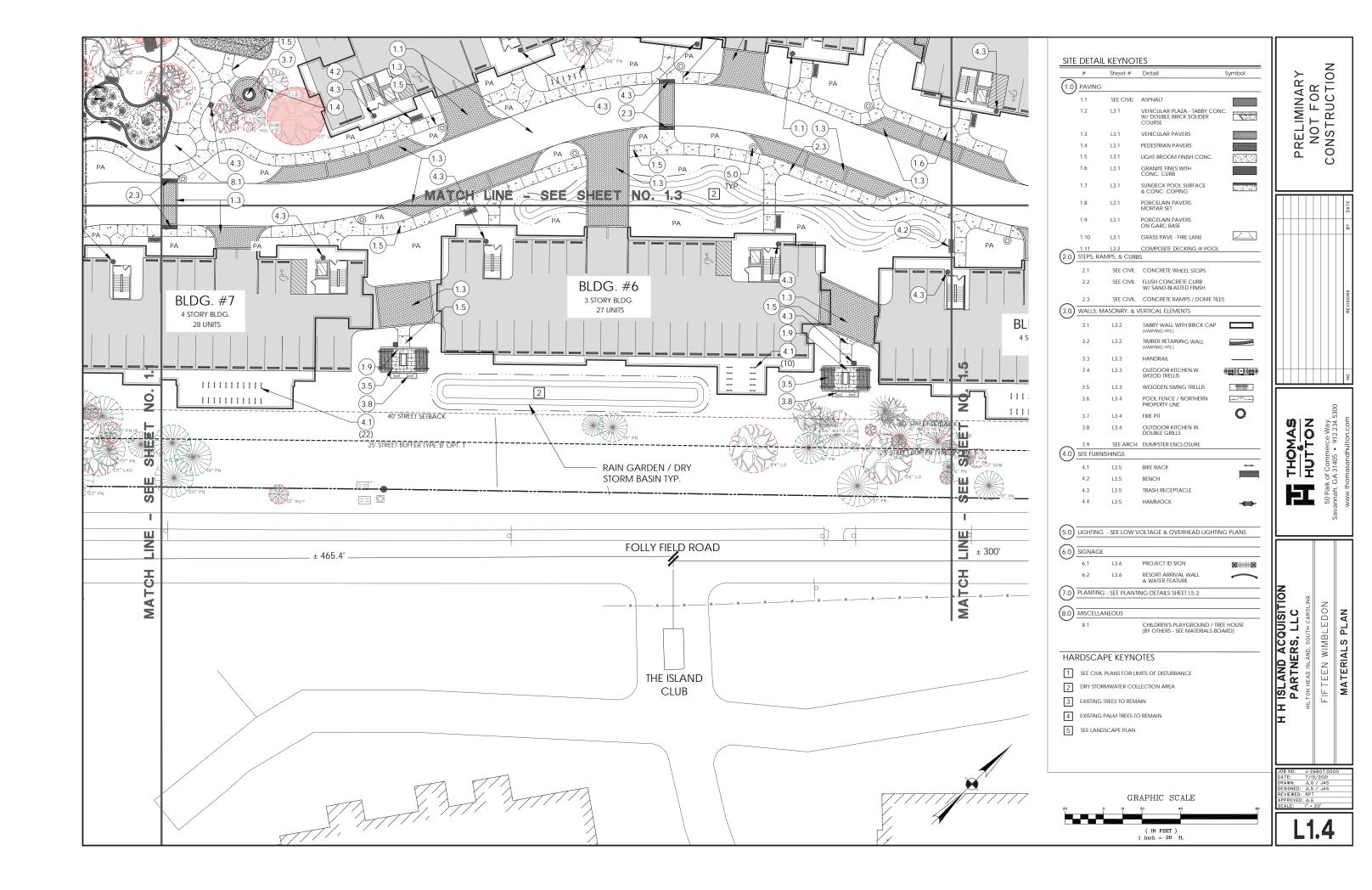


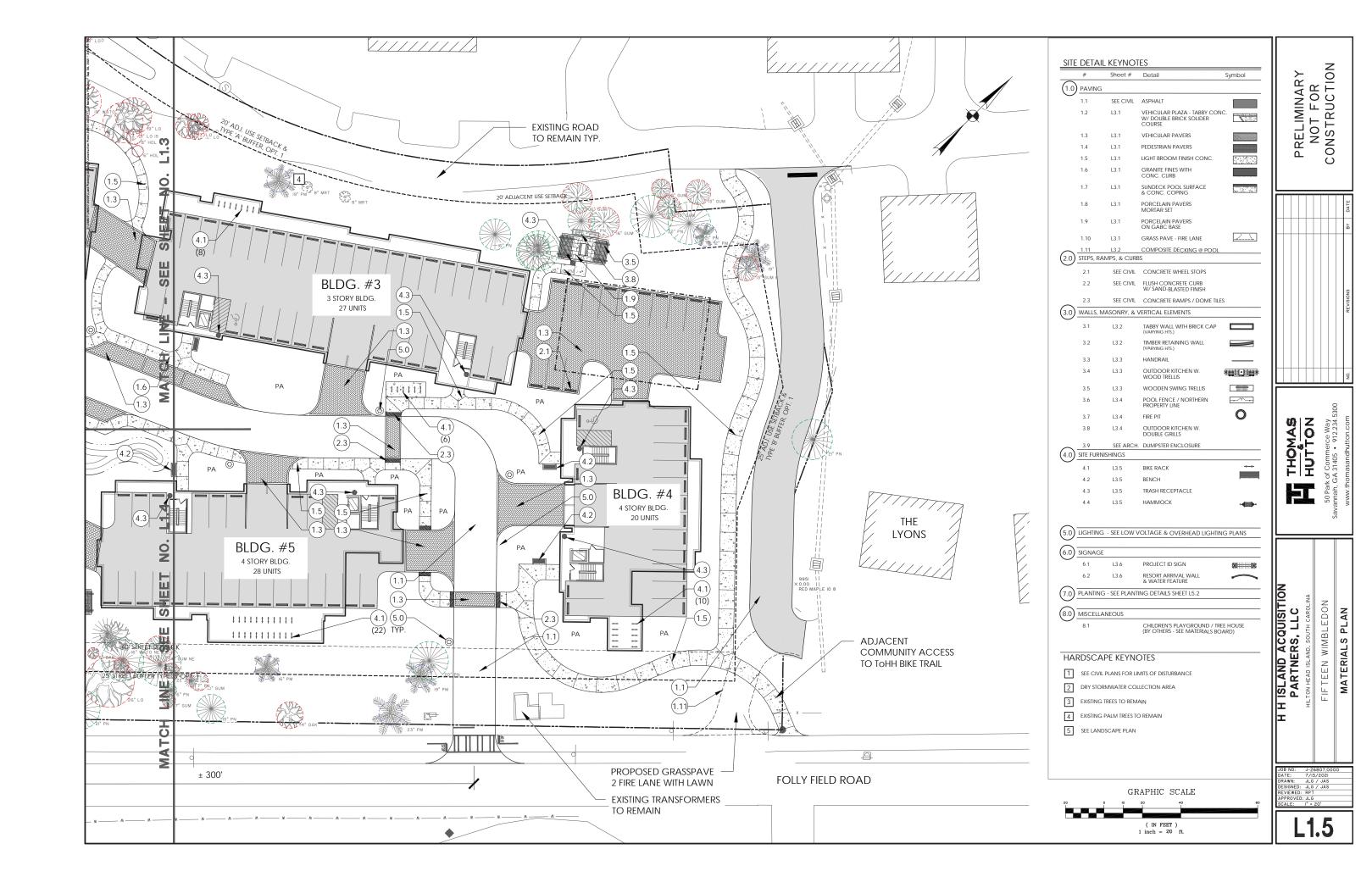


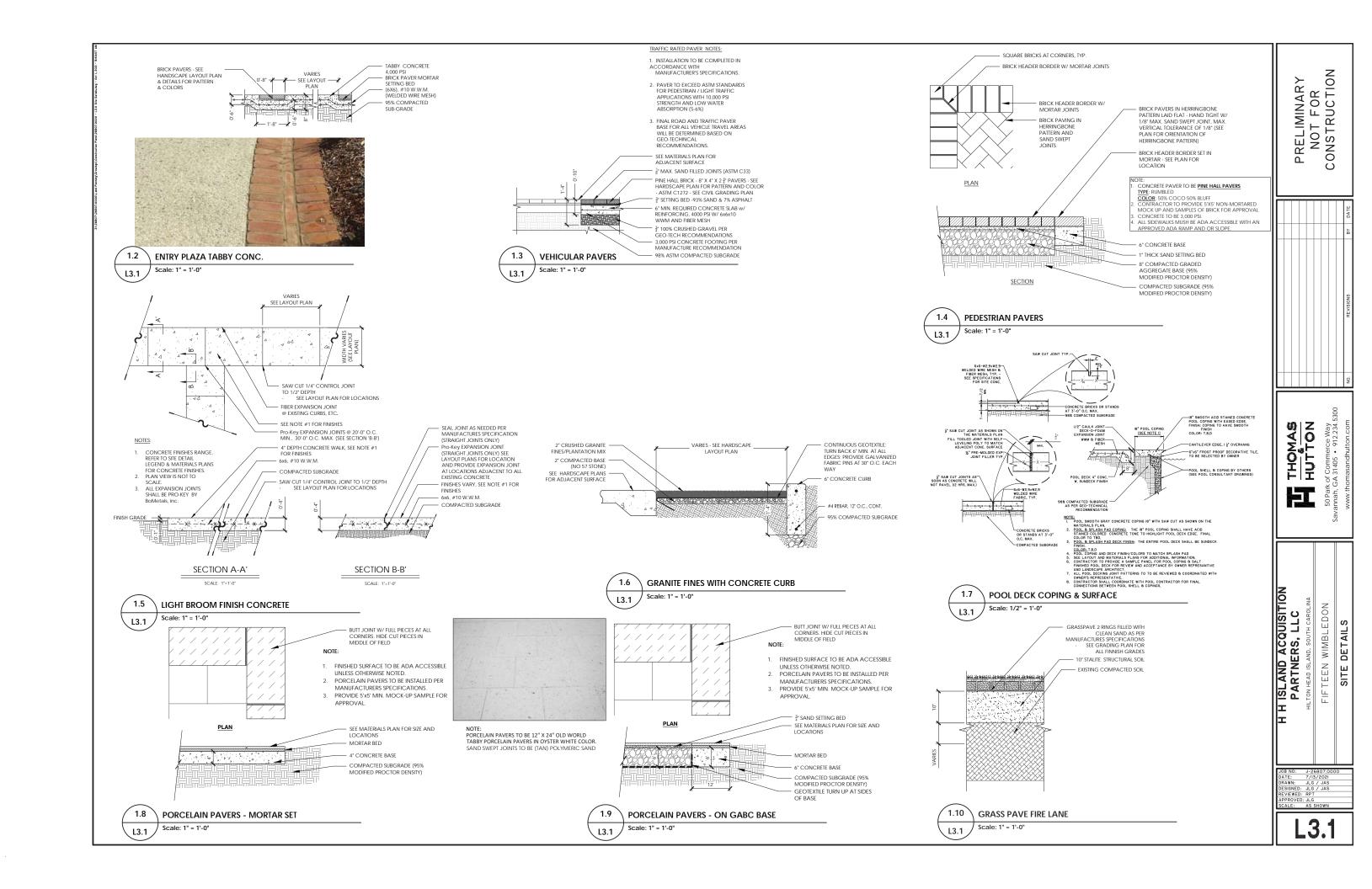


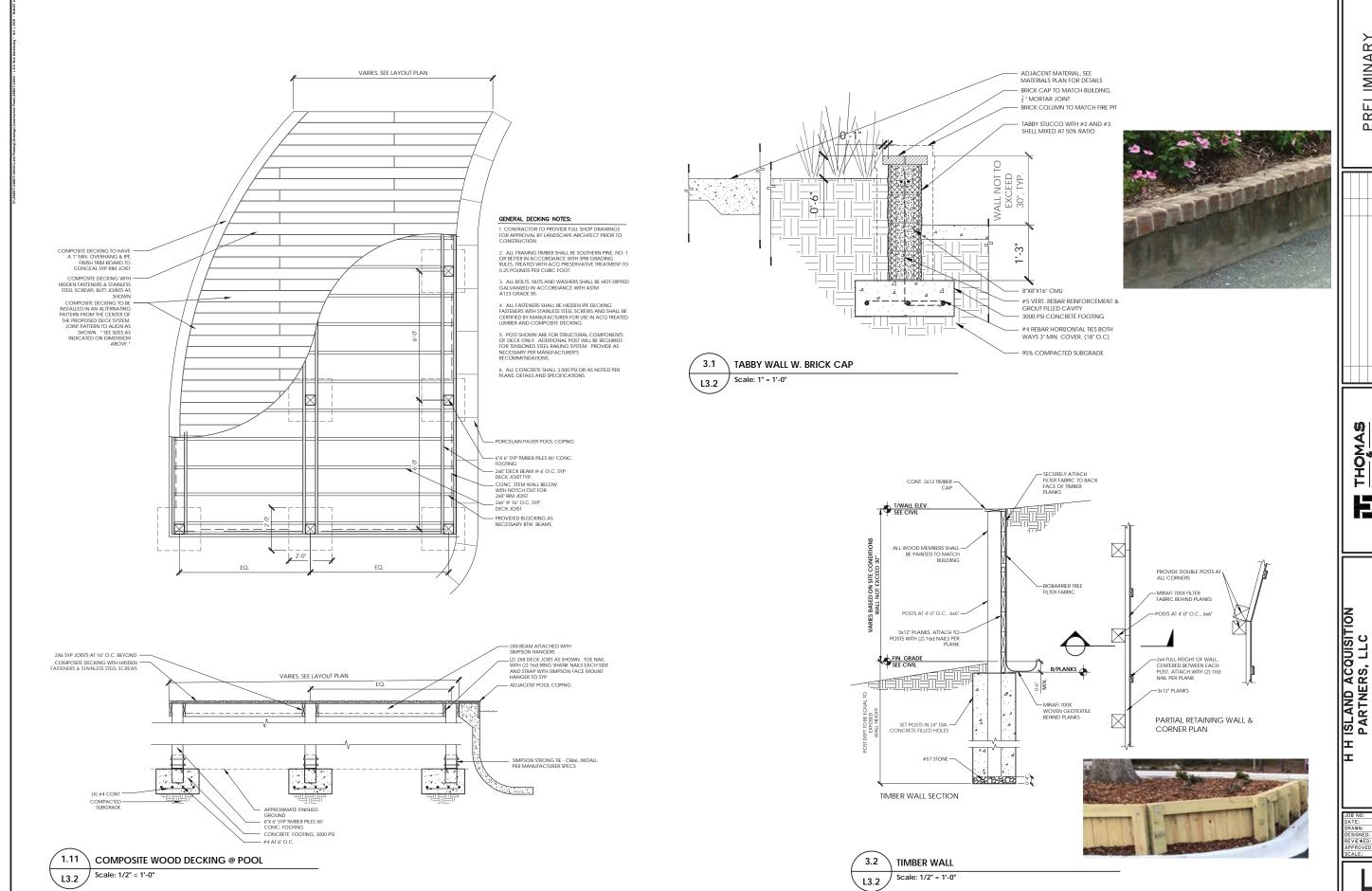












PRELIMINARY NOT FOR CONSTRUCTION

NO. REVISIONS BY DATE

THOMAS HUTTON 50 Park of Commerce Way

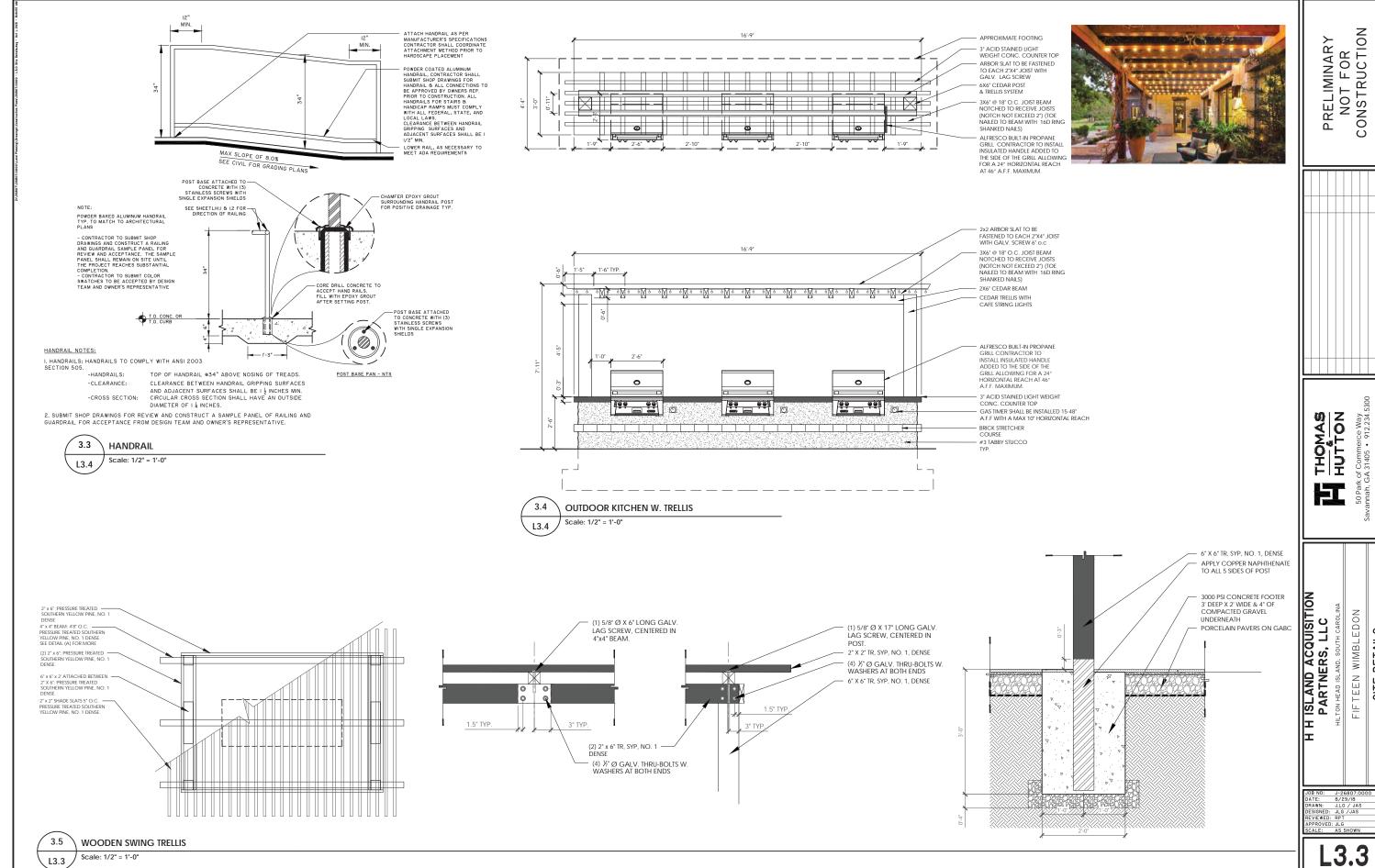
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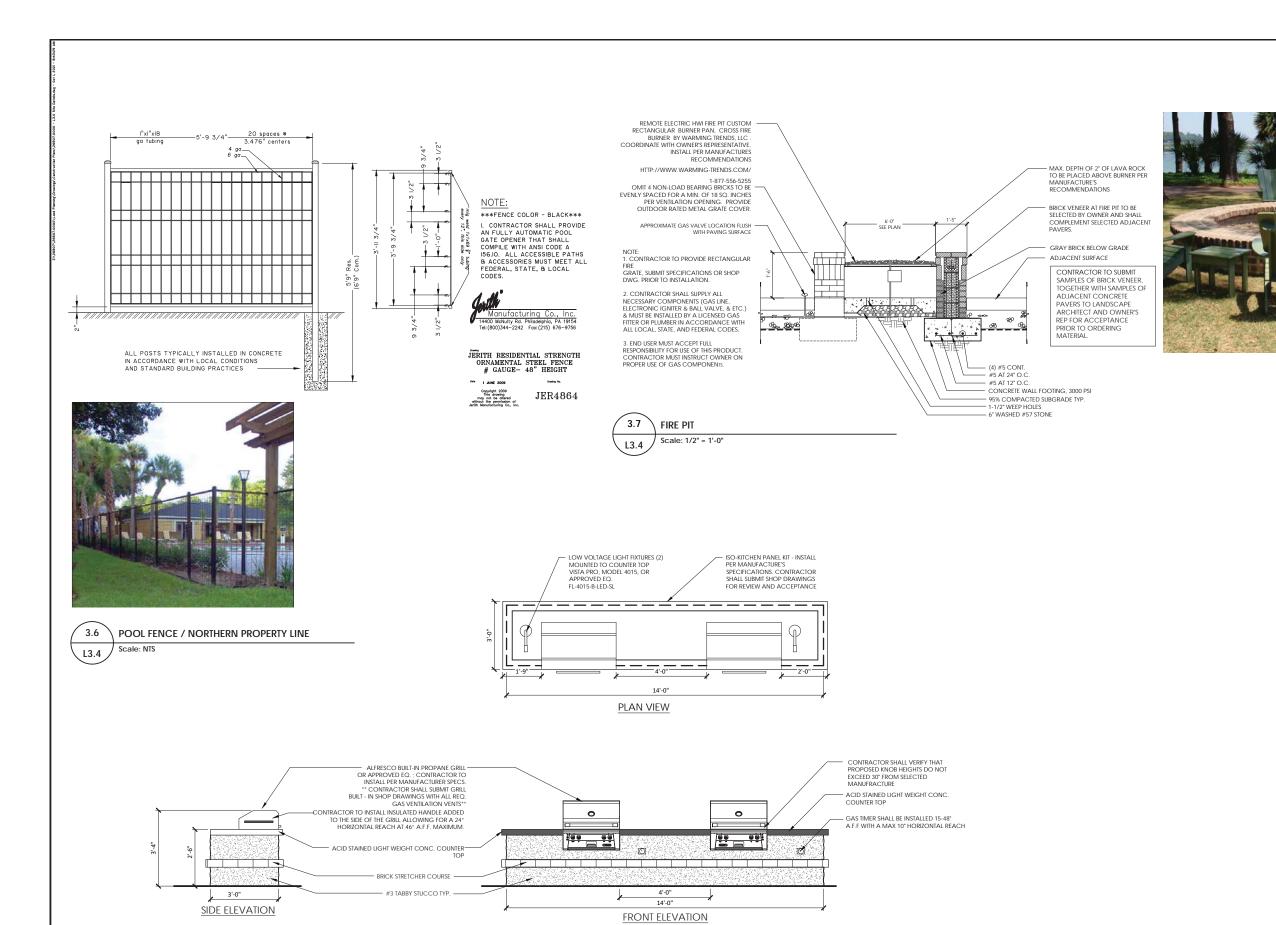
LTON HEAD ISLAND. SOUTH CAROLINA FIFTEEN WIMBLEDON

HILTO

JOB NO: J-26807,000 ()
DATE: 8/29/I8
DRAWN: JLG / JAS
DESIGNED: JLG / JAS
REVIEWED: RPT
APPROVED: JLG

L3.2





3.8

L3.4

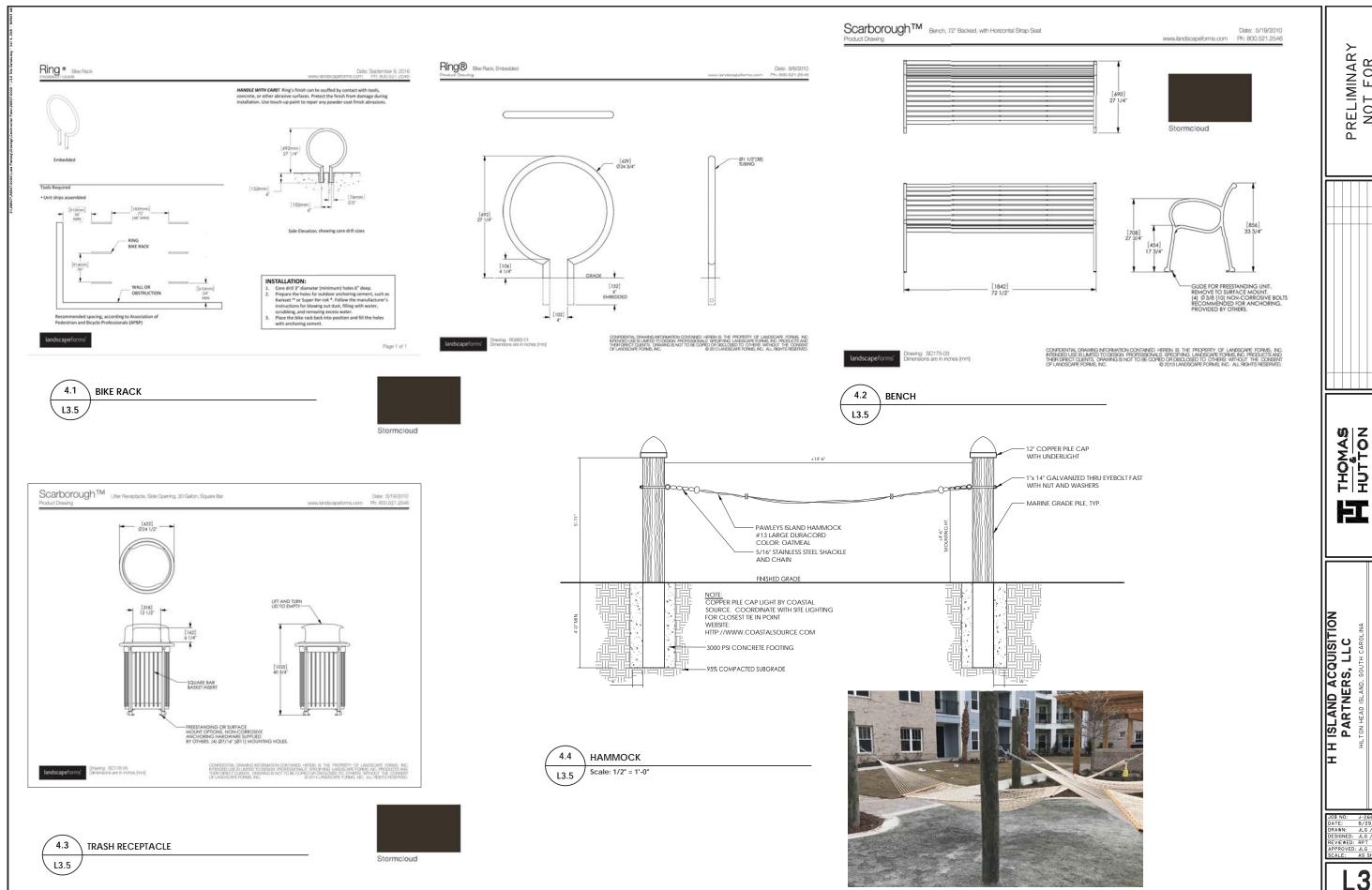
OUTDOOR KITCHEN

Scale: NTS

H H ISLAND ACQUISITION
PARTNERS, LLC
HILTON HEAD ISLAND. SOUTH CAROLINA
FIFTEEN WIMBLEDON
Savannah, GA 31405 • 912.234.55

PRELIMINARY NOT FOR CONSTRUCTION

L3.4



PRELIMINARY NOT FOR CONSTRUCTION

THOMAS HUTTON

FIFTEEN WIMBLEDON

L3.5

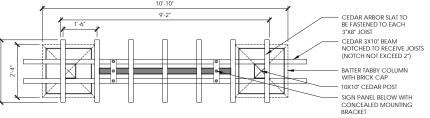
ENTRY SIGNAGE Scale: 1/2" = 1'-0"





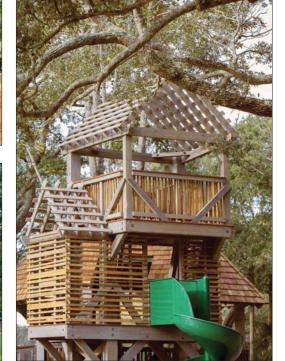
RESORT ARRIVAL WALL & WATER FEATURE Scale: N.T.S

CEDAR ARBOR SLAT TO
BE FASTENED TO EACH
3"X6" JOIST
CEDAR 3X10" BEAM WITH
THRU BOLT
DOUBLE SIDED SIGN
PANEL BEYOND 10X10" CEDAR POST - BATTER TABBY COLUMN WITH BRICK CAP FIGURE ABOVE IS FOR GRAPHIC SCALE ONLY 3'-3"









PRECEDENT IMAGE NOTES FOR DESIGN INTENT ONLY. PROPOSED TREE HOUSE / PLAYGROUND SHALL BE DESIGN BUILD BY PLAYGROUND CONTRACTOR/CONTRACTOR SHALL PROVIDE A DETAIL PLAYGROUND PLANS FOR APPROVAL BY TOHH DPR PRIOR TO THE START OF CONSTRUCTION.

CHILDREN'S TREEHOUSE PLAYGROUND

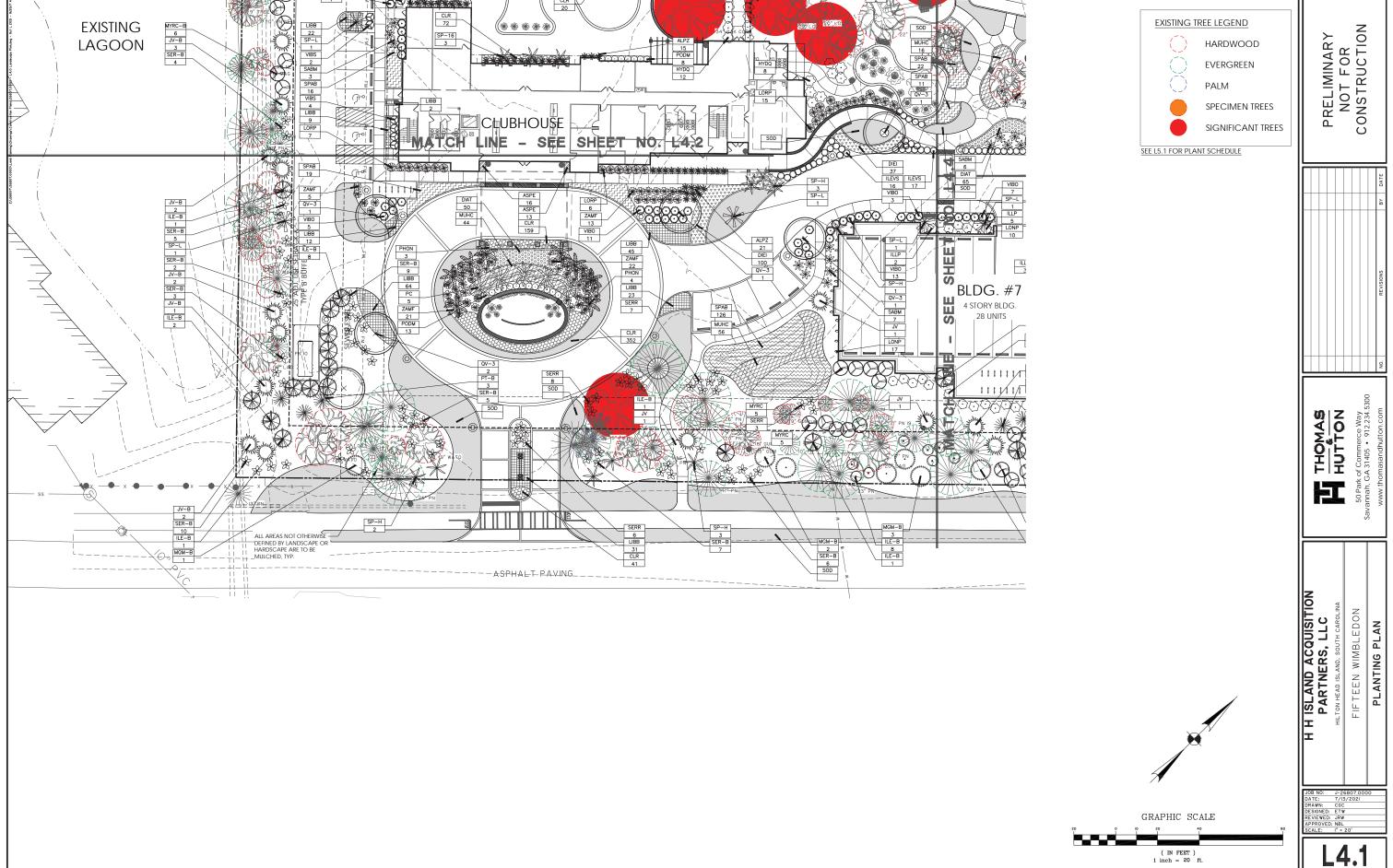
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PRELIMINARY NOT FOR CONSTRUCTION

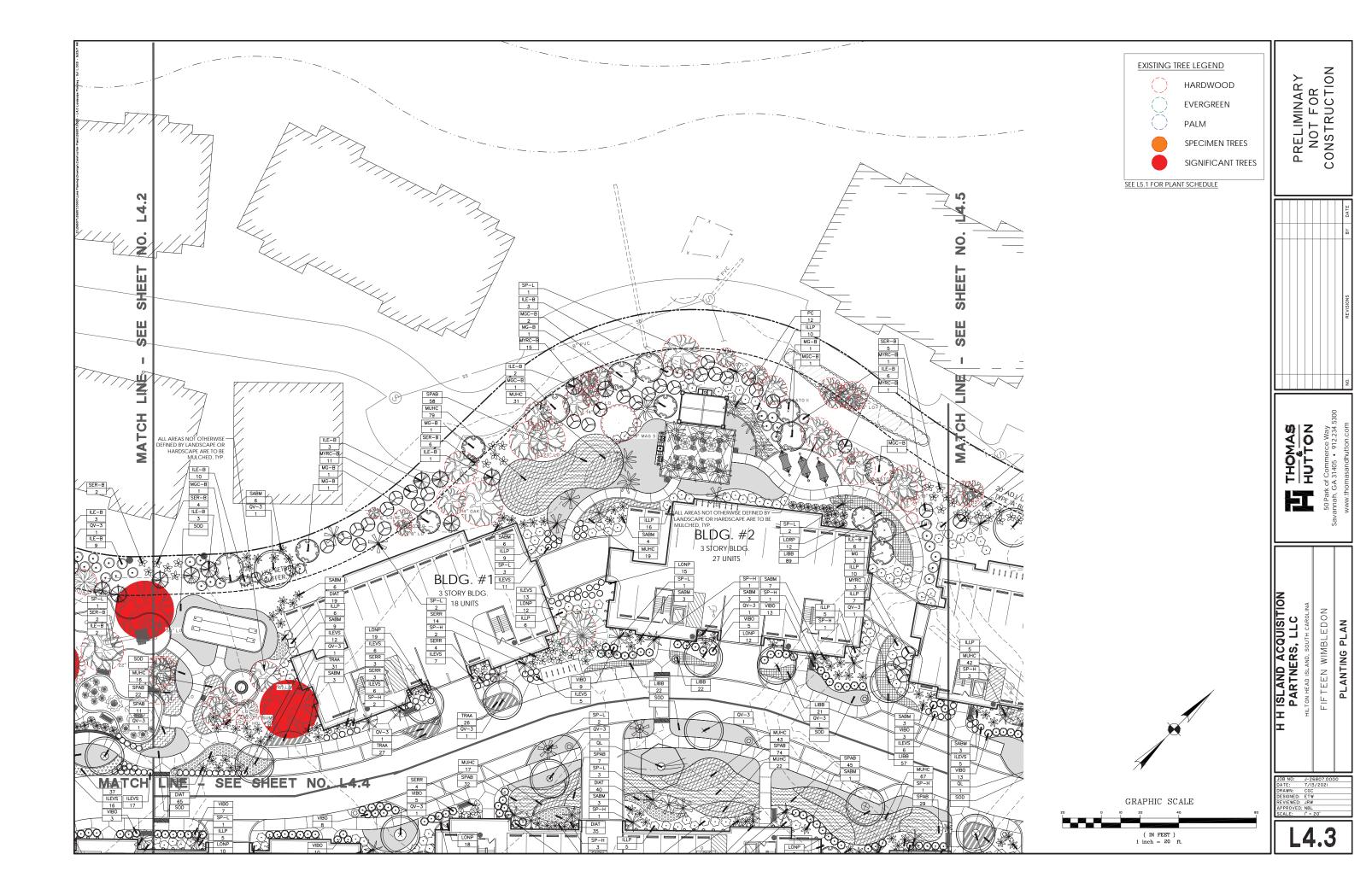
THOMAS HUTTON

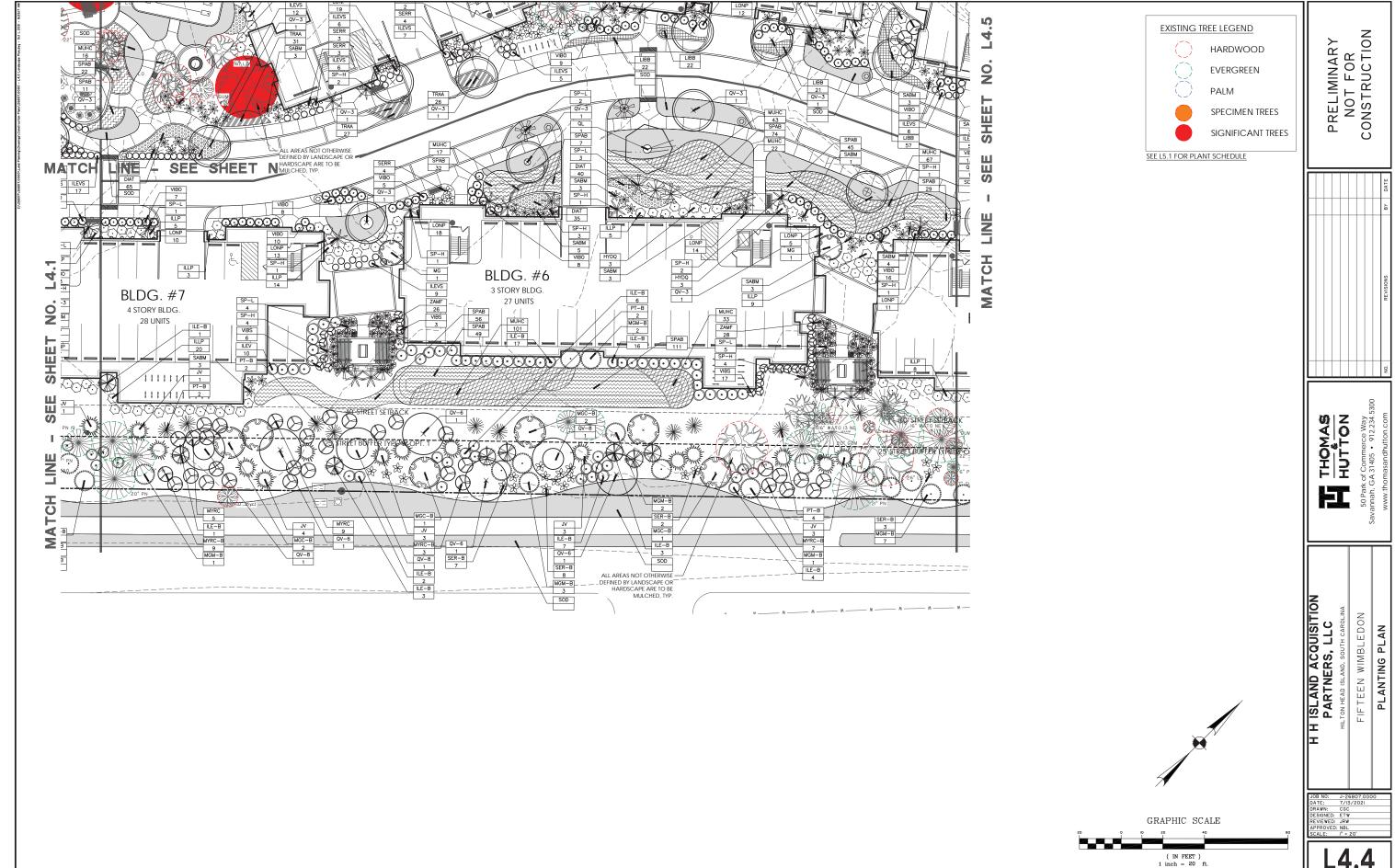
H ISLAND ACQUISITION PARTNERS, LLC FIFTEEN WIMBLEDON

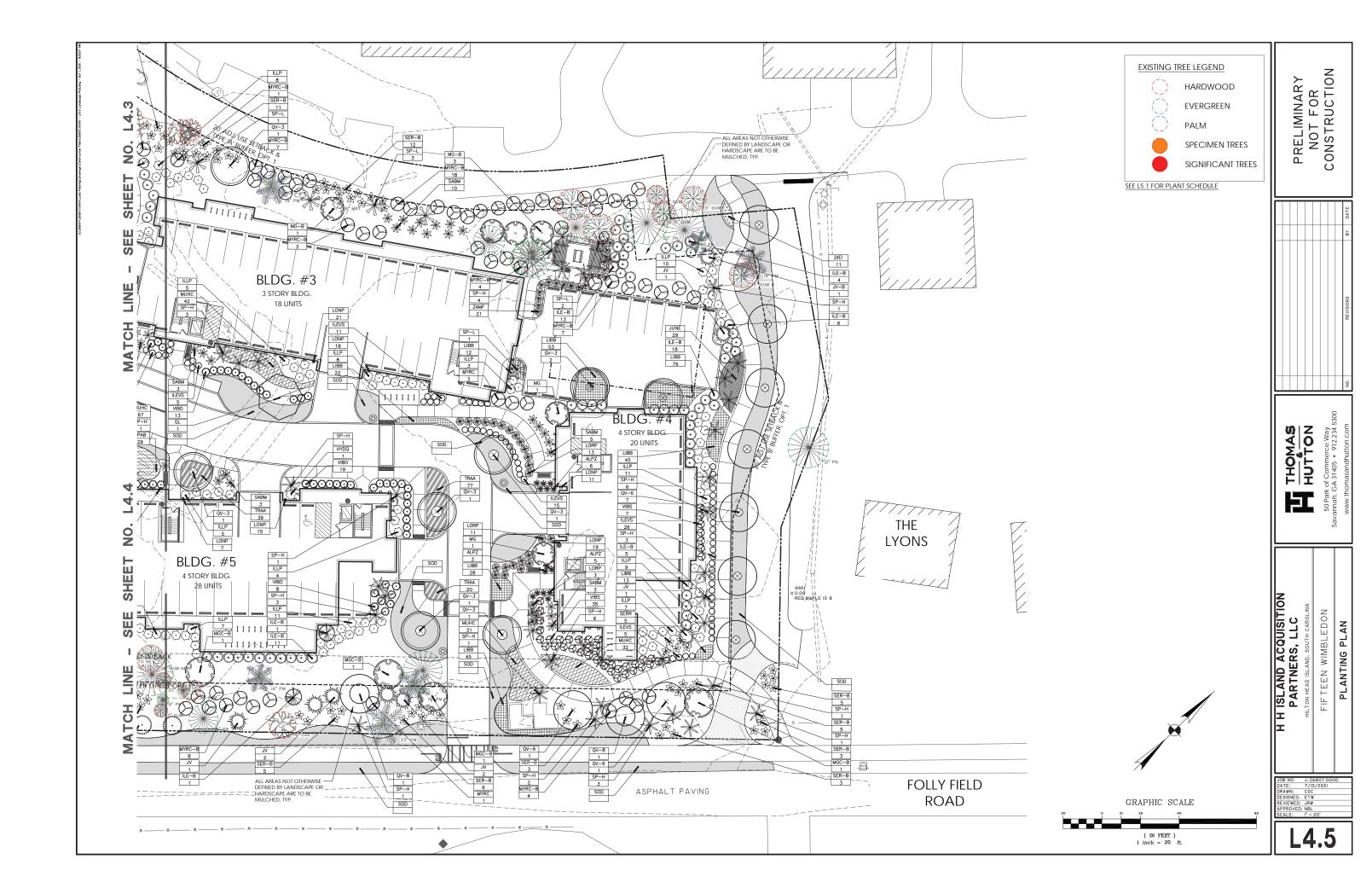
L3.6











GENERAL PLANTING / IRRIGATION NOTES:

- REQUIREMENTS FOR THE MEASUREMENTS, BRANCHING, GRADING, QUALITY, BALLING AND BURLAPPING OF PLANTS IN THE PLANT LIST SHOULD FOLLOW OR EXCEED THE STANDARDS CURRENTLY RECOMMENDED BY THE AMERICAN ASSOCIATION OF NURSERYMEN, INC. IN THE AMERICAN STANDARD FOR NURSERY STOCKS (ASNS), UNLESS OTHERWISE SPECIFIED, ANY SIZE SPECIFIED SHALL BE CONSIDERED MINIMUM. MINIMUM. FOR HEIGHT, SPREAD, CALIPER, ETC. SHALL TAKE PRECEDENT OVER A SPECIFIED ON TAINER SIZE. (I.E. IF 7 GALLON IS REQUIRED TO PROVIDE A SPECIFIED HEIGHT OR SPREAD, BUT A 3 GALLON IS SPECIFIED IN THE PLANT SCHEDULE, THEN THE 7 GALLON SHALL BE REQUIRED AND INCLUDED IN THE BASE BID AND SHALL NOT BE CONSIDERED A CHANGE ORDER.
- 2. ALL PLANTS SHALL HAVE A WELL FORMED HEAD WITH MINIMUM CALIPER, HEIGHT AND SPREAD OF THE SIDE BRANCHES AS SHOWN ON THE PLANT LIST. TRUNKS SHALL BE UNDAMAGED AND SHAPE SHALL BE TYPICAL OF THE SPECIES.
- 3. MEASUREMENT OF CONIFER HEIGHT SHALL INCLUDE NOT MORE THAN FIFTY (50) PER CENT OF THIS YEARS' VERTICAL GROWTH (TOP CANDLE).
- 4. THE LANDSCAPE CONTRACTOR IS HEREBY NOTIFIED OF THE EXISTENCE OF UNDERGROUND UTILITIES WITHIN THE LIMITS OF THE PROJECT AREA. THE CONTRACTOR SHOULD VERIFY THE EXACT LOCATION OF ALL UTILITY LINES PRIOR TO COMMENCEMENT OF DISGING OPERATIONS. CONTRACTOR RESPONSIBLE FOR LOCATING, PROTECTING, AND REPAIRING ALL DAMAGE TO SUILDINGS, UTILITIES, PAVEMENT, AND CURB & GUTTER. ANY REPAIRS SHALL BE DONE PROMPTLY AT CONTRACTOR'S
- 5. THE CONTRACTOR WILL BE RESPONSIBLE FOR STAKING AND LAYOUT OF PLANTINGS ON THIS PROJECT. THE LANDSCAPE ARCHITECT OR OWNER SHALL BE ADVISED WHEN STAKES ARE READY FOR INSPECTION ON VARIOUS PLANTING AREAS. ALL LAYOUT WORK SHALL BE INSPECTED AND APPROVED BY THE LANDSCAPE ARCHITECT AND OWNER PRIOR TO OPENING ANY PLANTING PITS.
- G. IT IS THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR TO VERIFY THAT EACH EXCAVATED TREE OR SHRUB PIT WILL PERCOLATE (DRAIN) PRIOR TO ADDING TOPSOIL AND INSTALLING TREES OR SHRUBS. THE CONTRACTOR SHALL FILL THE BOTTOM OF HOLES WITH SIX (6) INCHES OF WATER. THIS WATER SHOULD PERCOLATE WITHIN A TWENTY-FOUR (24) HOUR PERIOD. IF WATER DOESN'T PERC, CONTRACTOR SHALL NOTIFY THE OWNER'S REP PRIOR TO INSTALLING PLANTS.
- SHOULD THE LANDSCAPE CONTRACTOR ENCOUNTER UNSATISFACTORY SURFACE OR SUBSURFACE DRAINAGE CONDITIONS, SOIL DEPTH, LATENT SOILS, HARD PANS, STEAD OR OTHER UTILITY INES OR OTHER CONDITIONS THAT WILL JEOPARDIZE THE HEALTH AND VIGOR OF THE PLANTS, HE MUST ADVISE THE LANDSCAPE ARCHITECT IN WRITING OF THE CONDITIONS THAT WILL JEOPARDIZE THE HEALTH AND VIGOR OF THE PLANTS, HE MUST ADVISE THE LANDSCAPE ARCHITECT IN WRITING OF THE CONDITIONS PRIOR TO INSTALLING THE PLANTS TO BE INSTALLED.

 ARE SUITABLE FOR PROPER GROWTH AND DEVELOPMENT OF THE PLANTS TO BE INSTALLED.
- 8. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR CLEANING UP THE SITE AT THE COMPLETION OF THE PROJECT AND SHALL MAINTAIN THE SITE IN A REASONABLY NEAT AND CLEAN STATE THROUGHOUT THE INSTALLATION PROCESS. STREETS AND PAVED AREAS SHALL BE CLEANED REGULARLY TO REMOVE CONSTRUCTION MATERIALS AND OTHER DEBRIS RESULTING FROM WORK OF THE PROJECT.
- 9. REPLACEMENTS OF DEAD OR UNSATISFACTORY MATERIAL SHALL BE MADE AS SPECIFIED IN THE PLANT LIST. THE OWNER OR LANDSCAPE ARCHITECT SHALL INSPECT REPLACED PLANTS WHEN ALL REPLACEMENTS HAVE BEEN MADE. REPLACEMENTS ARE TO BE ALIVE AND IN A HEALTHY CONDITION WHEN THE REPLACEMENTS ARE COMPLETE. REPLACEMENTS ARE NOT SUBJECT TO AN ADDITIONAL GUARANTEE, BUT THE LANDSCAPE CONTRACTOR SHALL CONSULT WITH THE LANDSCAPE ARCHITECT ON REASON FOR PLANT DECLINE/DEATH AND HOW TO AVOID FUTURE INSTANCES.
- IO. SHOULD THE CONTRACTOR NOT MAKE REPLACEMENTS IN A SATISFACTORY AND TIMELY FASHION IN ACCORD WITH THE PLANTING NOTES, THE OWNER, AFTER PROPER NOTIFICATION TO THE CONTRACTOR MAY UTILIZE THE FUNDS OF THE RETAINAGE TO HAVE THE REPLACEMENTS MADE IN ACCORDANCE WITH THE SPECIFICATIONS BY ANOTHER CONTRACTOR.
- II. NO EXCAVATION OR PLANTING PIT SHALL BE LEFT UNATTENDED OVERNIGHT.
- PLANT MATERIAL QUANTITIES PROVIDED IN THE PLANT LIST ARE FOR REFERENCE ONLY AND THE CONTRACTOR IS RESPONSIBLE FOR THE ACTUAL PLANT MATERIAL COUNTS. DISCREPANCIES BETWEEN QUANTITIES SHOWN ON THE PLANTING PLAN AND THOSE IN THE PLANT LIST SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT IS NOT POSSIBLE, THEN QUANTITIES SHOWN ON THE PLANTING PLAN SHALL TAKE PRECEDENCE.
- 13. REMOVE BURLAP/STRAPPING AND WIRE BASKET FROM TOP 1/2 OF ROOT BALL ON TREES.
- 14. REMOVE PAPER, PLASTIC OR METAL AROUND ROOT BALLS OF SHRUBS.
- IS. DO NOT WRAP TREES.
- 16. WATER ALL PLANT MATERIAL IMMEDIATELY AFTER PLANTING.
- 17. TREE GUYING MATERIAL SHALL BE 'ARBOR-TIE' OR EQUIVALENT.
- IB. ALL PLANT BEDS TO BE MULCHED WITH 3" DEPTH OF PINE STRAW MULCH TO MATCH THE PREVIOUS PHASES. DYED MULCHES WILL NOT BE ACCEPTED.
- 19. ALL AREAS OF PLANTING, INCLUDING AREAS OF GRASS SEEDING AND SOD, SHALL BE GRADED TO PROVIDE POSITIVE DRAINAGE AND SHALL BE PROVIDED APPROPRIATE SOIL FOR THE PROPOSED PLANTINGS. THE LANDSCAPE CONTRACTOR SHALL ADJUST PH AND / OR SOIL FERTILITY BY UNIFORMLY INCORPORATING REQUIRED SOIL CONDITIONING MATERIALS AT THE RATE AND DEPTH DETERMINED BY THE ANALYSIS OF THE SOIL TEST (AS REQUIRED IN 3.02 AND 3.13 OF THE LANDSCAPING SPECIFICATIONS). EACH SOIL TEST SHALL BE SPECIFIC TO THE PROPOSED PLANT MATERIAL TO BE INSTALLED IN A GIVEN AREA.
- 20. ALL EXISTING VEGETATION WITHIN AREAS TO BE PLANTED / SODDED / SEEDED SHALL BE REMOVED PRIOR TO PLANTING / SODDING / SEEDING. ALL AREAS NDICATED TO BE GRASS SEED SHALL BE SEEDED PER GRASSING SPECIFICATIONS FOR PERMANENT STABILIZATION
- 21. CONTRACTOR TO SUPPLY AUTOMATIC IRRIGATION SYSTEMS, COMPLETE AND INSTALLED. SYSTEM TO INCLUDE ALL VALVES, PIPES, HEADS, FITTINGS, RAIN SENSOR, AND CLOCK AND TO PROVIDE IOX COVERAGE OF ALL NEW SODDED AND IMPROVED EXISTING GRASS AREAS, TREES, SHRUBS AND PLANTING BEDS. COORDINATE IRRIGATION WITH OWNER'S REPRESENTATIVE. (CONTRACTOR SHALL PROVIDE SHOP DRAWNOS OF PROPOSED IRRIGATION SYSTEM FOR OWNER ACCEPTANCE)
- 22. CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS FOR AUTOMATIC IRRIGATION SYSTEMS. CONTRACTOR SHALL PROVIDE ELECTRIC METER AND SERVICE IN ACCORDANCE WITH STATE AND LOCAL CODES FOR IRRIGATION SYSTEM. LOCATION OF METERS AND CONTROL PANELS FOR IRRIGATION SHALL BE APPROVED BY OWNER'S REP. PRIOR TO INSTALLATION.
- 23. ALL TREES SHALL BE INSTALLED PER THE REQUIREMENTS OF THE TOWN OF HILTON HEAD ISLAND AND ALL APPLICABLE ORDINANCES.
- 24. ALL PLANT BEDS TO RECEIVE WEED INHIBITOR OF PREEN OR ACCEPTED ALTERNATE.
- 25. FOR SUMMERTIME PLANTINGS, CONTRACTOR TO USE EITHER CONTAINERIZED OR PRE-DUG B & B PLANT MATERIAL.
- 26. CONTRACTOR SHALL CONDUCT SOIL TESTS THROUGHOUT THE SITE AND <u>PROVIDE A DETAILED FERTILIZATION SCHEDULE FOR ALL PLANTINGS WITHIN THE FOLLY FIELD BUFFER BASED ON THE SOIL TEST RESULTS AND ON THE FINAL CONSTRUCTION SCHEDULE AND PLANT DELIVERY DATES. ADDITIONALLY, CONTRACTOR SHALL SUBMIT DETAILED FERTILIZATION LOGS TO CHRIS DARRELL WITH THE TOWN OF HILTON HEAD ISLAND TO SATISFY THE DRB REQUIREMENT. AT A MINIMUM, FERTILIZATION LOGS SHALL RUN FOR THE 12-MONTH WARRANTY PERIOD.</u>



THIS PLAN WAS PREPARED WITHOUT A DETAILED TREE OR AS-BUILT SURVEY. ALL GRADES AND SITE CONDITIONS SHOULD BE VERIFIED AND THE CONTRACTOR SHALL INFORM THE LANDSCAPE ARCHITECT OR CLIENT'S REPRESENTATIVE OF ANY DISCREPANCIES.

PLANT SCHEDULE

TREE	S					
QNTY	ABBRV	SCIENTIFIC NAME	COMMON NAME	PLANTING SIZE	SPACING	MISCELLANEOUS / REMARKS
48	ILE-B	Ilex Cassine	Dahoon Holly	B & B OR CONT.; 3" CAL.; 8'-10' HT. MIN.	AS SHOWN	Full to ground
16	JV-B	Juniperus virginiana 'Brodie'	Brodie Eastern Red Cedar	B & B OR CONT.; 4" CAL.; 12' HT. MIN.	AS SHOWN	Full to ground
25	JV		Brodie Eastern Red Cedar	B & B OR CONT, ; 3" CAL, ; IO' HT, MIN,	AS SHOWN	Full to ground
16	MGC-B	Magnolia grandiflora 'Claudia Wannamaker'	'Claudia Wannamaker' Southern Magnolia	B & B OR CONT.; 6" CAL.; I8' HT., IO' W, MIN.	AS SHOWN	Specimen, Full to Ground
17	MG-B	Magnolia grandiflora 'Teddy Bear'	'Teddy Bear' Southern Magnolia	B & B OR CONT, ; 4" CAL, ; 12'-14' HT,	AS SHOWN	Specimen, Full to Ground
7	MG	Magnolia grandiflora 'Teddy Bear'	'Teddy Bear' Southern Magnolia	B & B OR CONT, ; 3" CAL, ; 10'-12' HT,	AS SHOWN	Specimen, Full to Ground
24	MGM-B	Magnolia virginiana 'MVHH'	Green Mile™ Sweetbay Magnolia	B & B OR CONT.; 3" CAL.; 8'-10' HT. MIN.	AS SHOWN	Specimen
13	PT-B	Pinus taeda	Loblolly Pine			Full & Vigorous
2	QL	Quercus laurifolia	Laurel Oak	B & B OR CONT.; 3" CAL., 12' - 14' HT.	AS SHOWN	Specimen, 6' Clear Trunk
13	QV-6	Quercus virginiana	Live Oak	B & B OR CONT.; 6" CAL., IB' - 20' HT, MIN.	AS SHOWN	Specimens
5	QV-8	Quercus virginiana	Live Oak	B & B OR CONT, ; 8" CAL., 22' HT, MIN,	AS SHOWN	Specimens
26	QV-3	Quercus virginiana 'Cathedral'	'Cathedral' Live Oak	B & B OR CONT, ; 3" CAL., 14' HT, MIN,	AS SHOWN	Matching, 6.5' Clear Trunk

PALMS

QNTY	ABBRV	SCIENTIFIC NAME	COMMON NAME	PLANTING SIZE	SPACING	MISCELLANEOUS / REMARKS
24	PC	Phoenix Canariensis	Canary Island Date Palm	BR ; 14' CT	AS SHOWN	Matching HTs,
7	PS	Phoenix sylvesris	Silver Date Palm	BR: 14' CT	AS SHOWN	Smooth, Diamond-Cut Trunk, Full Head
9	PHON	Phoenix sylvestris	Sylvester Palm	BR; 14' CT	AS SHOWN	Specimen, Provide photo of actual palm for Owner acceptance
II	SP-I6	Sabal palmetto	Sabal Palm	BR: 16' CT	AS SHOWN	MATCHING HTS,
71	SP-H	Sabal palmetto	Sabal Palm	BR : 14'-18' HT,	AS SHOWN	VARY HTS
37	SP-L	Sabal palmetto	Sabal Palm	BR : 8' - 12' HT,	AS SHOWN	VARY HTS

SHRUBS ONTY ABBRY SCIENTIFIC NAME

60	ALPZ	Alpinia zerumbet 'Variegata'	Variegated Shell Ginger	CONT, ; 18" X 18"	AS SHOWN	Full;
27	HYDQ	Hydrangea quercifolia	Oakleaf Hydrangea	CONT.; 24" X 24"	AS SHOWN	Full;
188	ILE-B	llex vomitoria 'Pride of Houston'	Upright Yaupon Holly	CONT, ; 48" OA,HT,	AS SHOWN	Full
10	ILEV	llex vomitoria 'Pride of Houston'	Upright Yaupon Holly	CONT.; 36" HT. MIN.	AS SHOWN	Full
170	ILEVS	llex vomitoria 'Stokes'	Dwarf Yaupon Holly			Form Low Hedge
223	ILLP	Illicium parviflorum	Yellow Anise			Full & Vigorous
85	LORP	Loropetalum chinense 'Purple Diamond'	'Purple Diamond' Loropetalum	CONT.; 24" X 24"	AS SHOWN	Full & Vigorous
124	MYRC-B	Myrica cerifera	Wax Myrtle	CONT.; 48" O.A.HT.	AS SHOWN	Full to Ground
31	MYRC	Myrica cerifera	Wax Myrtle	CONT.; 36" HT.	AS SHOWN	Full to Ground
25	PODM	Podocarpus macrophyllus 'Pringles'	Dwarf Podocarpus	CONT, 24" X 24"	AS SHOWN	Form Continuous Hedge
123	SABM	Sabal minor	Dwarf Palmetto	CONT, ; 18" X 18"	AS SHOWN	Full;
183	SER-B	Sereno repens	Saw Palmetto	CONT.; 24" X 24"	AS SHOWN	Full;
57	SERR	Sereno repens	Saw Palmetto		AS SHOWN	
177	VIBO	Viburnum obovatum 'Mrs, Shillers'	Dwarf Viburnum	CONT, 24" X 24"	AS SHOWN	Full & Vigorous
90	VIBS	Viburnum suspensum	Sandanqua Viburnum	CONT.; 24" X 24"	AS SHOWN	Full;
156	ZAMF	Zamia floridana	Coontie Palm	CONT, ; I8" X I8"	AS SHOWN	Full;

ORNAMENTAL GRASSES AND GROUNDCOVERS

QNTY	ABBRV	SCIENTIFIC NAME	COMMON NAME	PLANTING SIZE	SPACING	MISCELLANEOUS / REMARKS
29	ASPE	Aspiditsra elatior	Cast Iron Plant	I GAL, I2" x I2"	12"	Full and well formed
196	DIAT	Dianella tasmanica 'Variegata'	Variegated Flax Lily	I GAL, IO" HT,	2'	Full & Vigorous
148	DIEI	Dietes iridioides	African Iris	I GAL, I2" HT, MIN,	2'	Full
29	JUNE	Juncus effusus	Soft Rush	Plugs 4" HT,	3'	Plant to Form Continuous Mass, 50-Cell Tray
879	LIBB	Liriope muscari 'Big Blue'	Big Blue Liriope	I GAL, 8" HT, MIN,	2'	Full
237	LONP	Lonicera sempervirons	Honeysuckle	CONT.; 6" X 6"	AS SHOWN	Specimen
615	MUHC	Muhlenbergia capillaris	Pink Muhly Grass	I GAL, IO" HT,	3'	Full
69	OPHJ	Ophiopogan japonicus	Mondo Grass	I GAL, 4" HT,	12"	Full
734	CLR	Seasonal Color	COLOR	TBD,	12"	Final Selection T.B.D., S.F. SHOWN
664	SPAB	Spartina bakeri	Sand Cordgrass	PLUGS 12" HT,	3'	Planted to Form Continuous Mass, 50-Cell Tray
220	TRAA	Trachelospermum asiaticum	Asiatic Jasmine	I GAL, IB" SPREAD	2'	3-5 Runners, Splay runners for full coverage
35,000SF	SOD	Zoysia japonica 'Zeon'	Zeon Zoysia			Dense roots

- CONTRACTOR SHALL VERIFY FINAL SOD S.F. BASED ON ACTUAL FIELD CONDITIONS.
- ALL DISTURBED AREAS TO BE STABLIZED REFER TO CIVIL ENGINEERING DRAWINGS FOR MORE INFORMATION
- * ALL AREAS NOT COVERED BY HARDSCAPE OR LAWN ARE TO BE MULCHED.

TREES TO BE REMOVED * REFER TO DETAILED CHARTS FOR MORE INFORMATION PURSUANT TO SEC 16-6-104.J OF LIMO CATEGORY # OF TREES TOTAL INCHES

	513"
	264"
CATEGORY 3: 68	1,259"
CATEGORY 4: 1	6"

TREES REPLACEMENTS	TREES REPLACEMENT SUMMARY (1 PER 10" REMOVED FOR EACH CATEGORY)											
CATEGORY	TREES REQUESTED BY TOWN	TREES PROPOSED	MITIGATION *	SURPLUS (IF ANY)								
CATEGORY 1: CATEGORY 2: CATEGORY 3: CATEGORY 4:	60 - 2" TREES (120") 24 - 2" TREES (48") 125 - 1" TREES (125") 2 - 1" TREES (2")	5(8") + 30(6") + 58(3") 25(2") + 274 SURPLUS 99(4") + 41(3") + 16(1") + 276 SURPLUS 692" SURPLUS	= 394" = 324" = 817" = 692"	274" SURPLUS 276" SURPLUS 692" SURPLUS 690" SURPLUS								

BUFFER SUMMARY

Buffer Section	Buffer Type	Overstory Required	Overstory Provided	<u>Understory</u> <u>Required</u>	<u>Understory</u> <u>Provided</u>	Shrub Required	Shrub Provided
Section 1 (100')	B Option 1	3	(7 Exisiting)	6	6	10	10
Section 2 (100')*	B Option 1	3	(7 Existing)	6	6 (1 Existing)	10	10
Section 3 (100')	B Option 1	3	(8 Existing)	6	6	10	10
Section 4 (100')	B Option 1	3	6(3 Existing)	6	6	10	10
Section 5 (100')	B Option 1	3	3	6	6	10	10
Section 6 (100')	B Option 1	3	3	6	6	10	10
Section 7 (100')	B Option 1	3	(4 Existing)	6	6	10	10
Section 8 (100')	B Option 1	3	(5 Existing)	6	6	10	13
Section 9 (100')**	B Option 1	3	3	6	6 (2 Existing)	10	10
Section 10 (100')	B Option 1	3	3	6	6	10	10

SPACING MISCELL ANEOUS / DEMARKS

Western Adjacent Use Buffer <u>Buffer Section</u> <u>Buffer Type</u> <u>Overstory</u> <u>Overstory</u> <u>Understory</u> <u>Understory</u> <u>Shrub</u>

		Required	Provided	Required	Provided	Required	Provided
Section 1 (100')	B Option 1	3	(13 Exisiting)	6	6	10	10
Section 2 (100')	B Option 1	3	(12 Existing)	6	6	10	10
Section 3 (100')	B Option 1	3	(9 Existing)	6	6	10	10
Section 4 (100')*	B Option 1	3	(20 Existing)	6	6	10	10
* 152' is total leng	th of Section 4	No buffer re	quired where pr	roperty borde	rs Ocean Palms	. See sheet L4.	.2
Eastern Adjacen	t Use Buffer*						
					1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.5

Buffer Section	Buffer Type	Overstory Required	Overstory Provided	<u>Understory</u> Required	<u>Understory</u> Provided	Shrub Required	Shrub Provided
Section 1 (100')	B Option 1	3	3	6	6	10	30
Section 2 (150')	B Option 1	5	5 (1 Existing)	9	9 (1 Existing)	15	34

between the proposed building and edge of pavement

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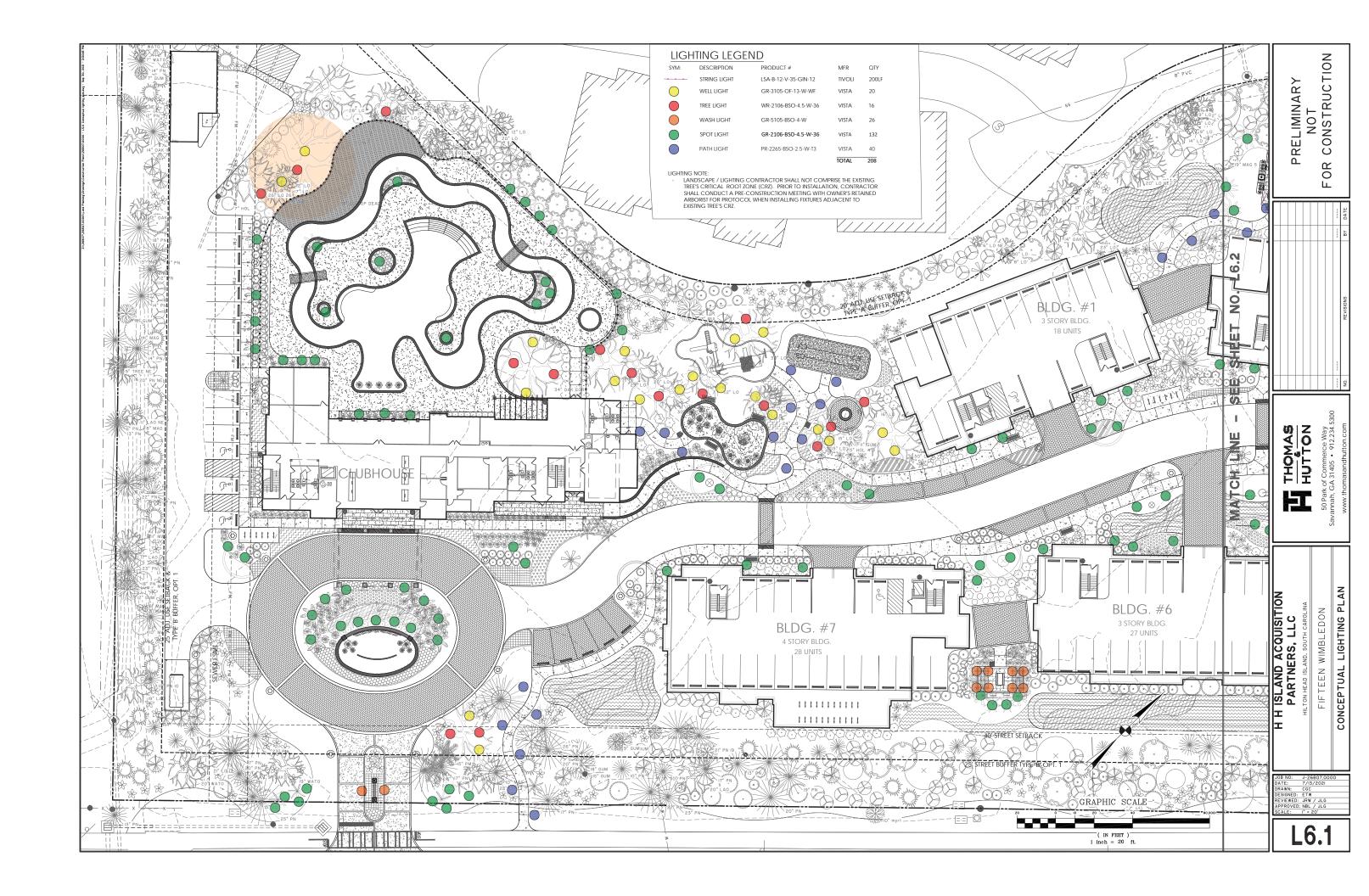
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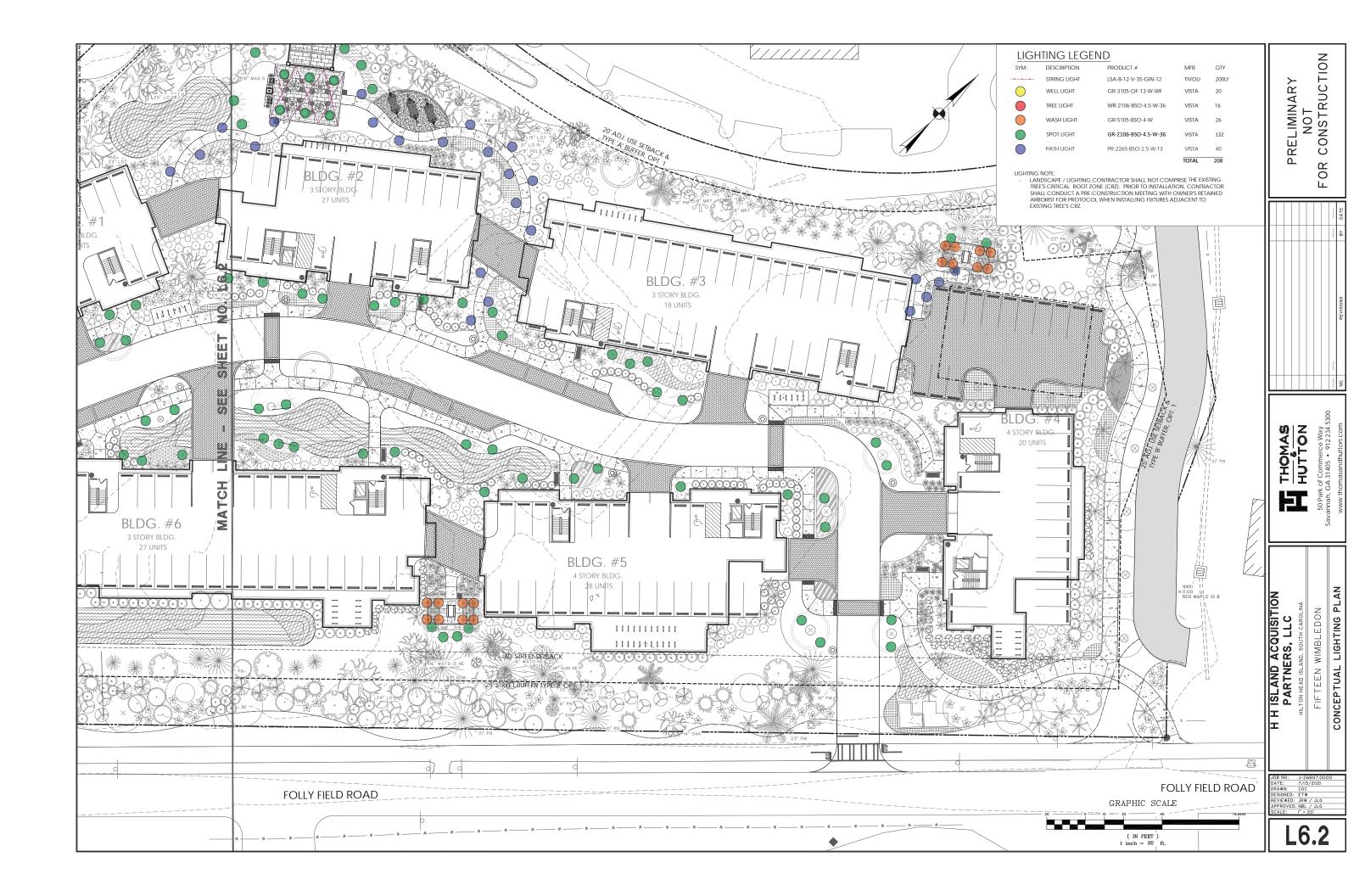
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CQUISITION S. LLC WIMBL ග් ISLAND AC PARTNERS

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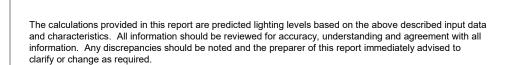
Mounting Height: 12'-0" AFG Calculation Height: 0'-0"

Luminaire	Luminaire Schedule													
Symbol Qty Label Arr		Arrangement	LLF	Lum Lumens	Description	Total Watts								
-	6	EMM-T3	SINGLE	0.920	8046	EMM-E03-LED-E1-T3-7030	451.2							
-	19	EMM-T2	SINGLE	0.920	8078	EMM-E03-LED-E1-T2-7030	1428.8							
-	1	EMM-5WQ	SINGLE	0.920	8185	EMM-E03-LED-E1-5WQ-7030	75.2							

Calculation Summary											
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min	PtSpcLr	PtSpcTb		
Drive_Grade	Illuminance	Fc	2.1	5.1	0.1	21.10	51.00	10	10		
Spill Light_Grade	Illuminance	Fc	0.0	2.1	0.0	N.A.	N.A.	10	10		
Surface Parking Lot	Illuminance	Fc	2.2	3.9	0.3	7.43	13.00	10	10		

Note.

- 0.1 FC highlighed in magenta.
 Isoline of 0.2 FC shown.



Actual lighting levels may vary from this report due to a variety of circumstances, such as: reflectances, voltage variations, objects blocking or redirecting light, different mounting heights, installation, lamp and ballast tolerances, etc. Room is considered completely empty unless noted otherwise above. Unless specifically stated otherwise, predicted foot candles are not a recommendation of lighting levels.

Ardd & Winter, Inc. assumes no responsibility for any such variances and will not be held responsible for lighting levels different from predicted levels in this report. Recipient of this report, or someone designated by recipient, must verify that lighting fixtures will physically fit within the specified location(s). Catalog numbers of lighting fixtures may not be complete as all conditions may not be known.

Where backgrounds are shown, these are typically used for reference purposes only, unless noted otherwise. Additional details available upon request.





Project Name: 26807.000_15 Wimbledon Drive	Calculations By: WES	
	Revised By:	
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Revision: P5	Date:9/14/2021	
	Scale: Not to Scale	•



Ardd + Winter

State Sta

Project Name: 26807.000_15 Wimbledon Drive	Calculations By: WES	
	Revised By:	
	•	
Revision: P5	Date:9/14/2021	
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Calculations By: WES	Revised By:	Date:9/14/2021	Scale: Not to Scale
Project Name: 26807.000_15 Wimbledon Drive		Revision: P5	

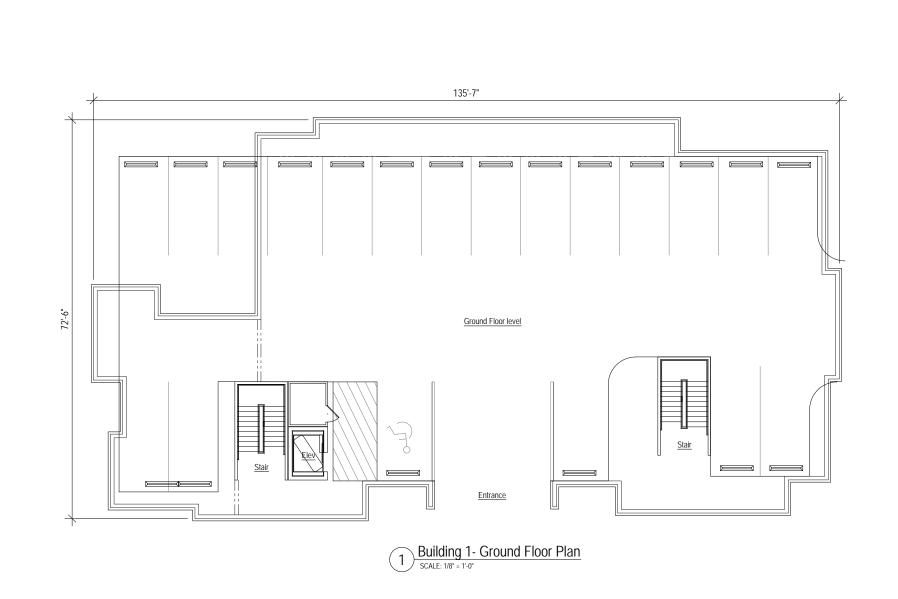
Page 3 of 4





Project Name: 26807.000_15 Wimbledon Drive	Calculations By: WES	•
	Revised By:	
Revision: P5	Date:9/14/2021	
	Scale: Not to Scale	

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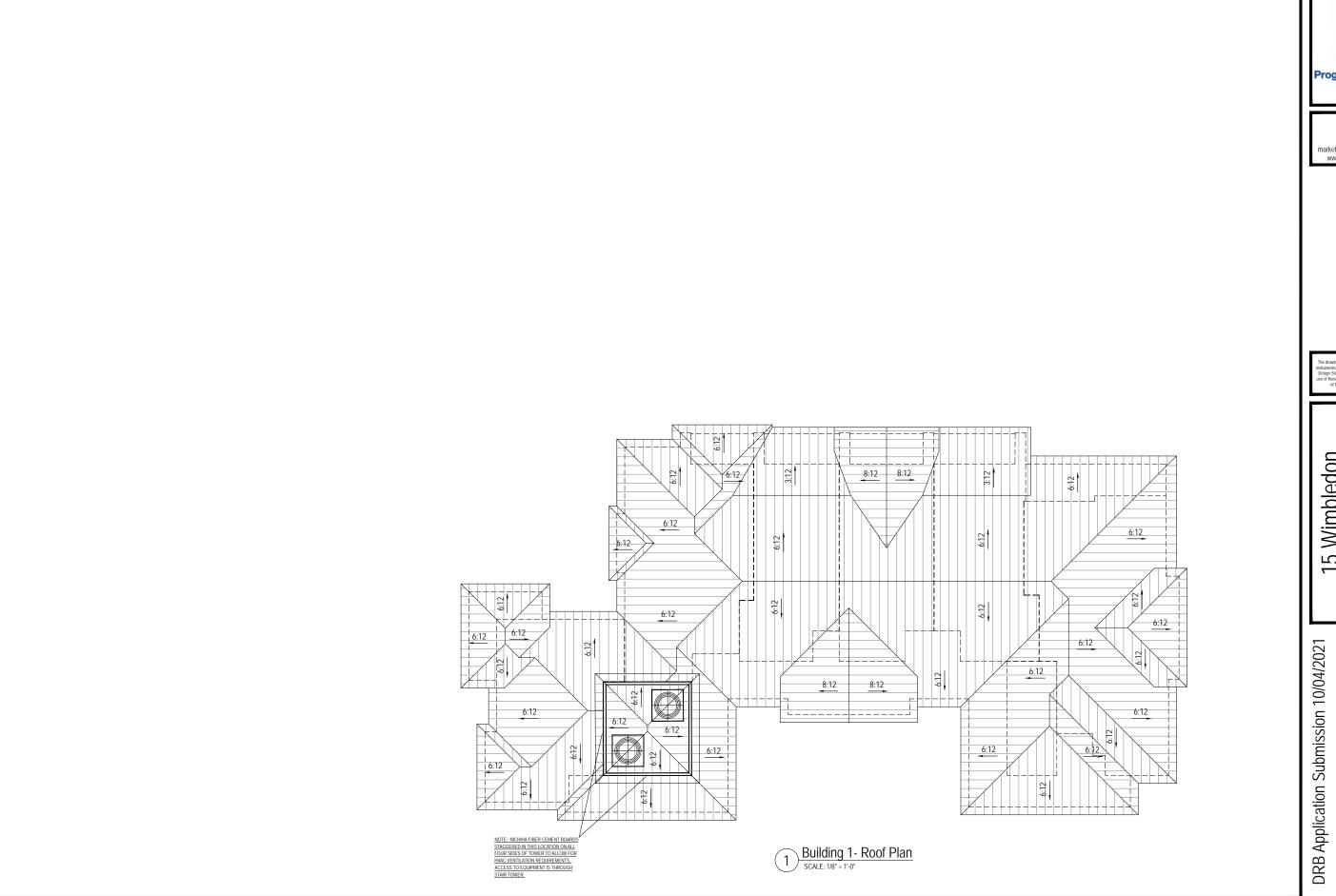


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Resort Community Town of Hilton Head, South Carolina 15 Wimbledon

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21501





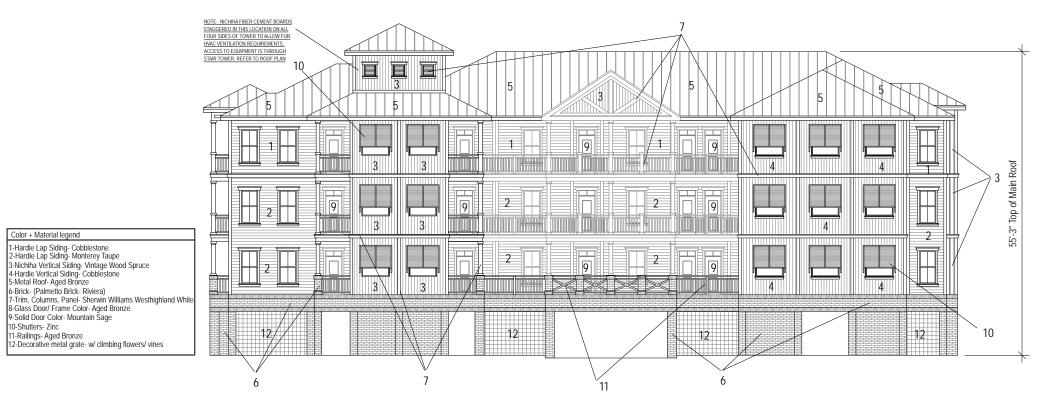
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Town of Hilton Head, South Carolina 15 Wimbledon Resort Community

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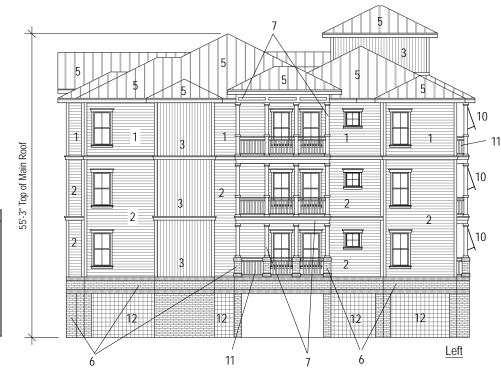
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Building 1- Front Elevation + Character Rendering

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

Color + Material legend





Color + Material legend Color + Material legend

1-Hardle Lap Siding- Cobblestone
2-Hardle Lap Siding- Monterey Taupe
3-Nichiha Vertical Siding- Vintage Wood Spruce
4-Hardle Vertical Siding- Cobblestone
5-Metal Roof- Aged Bronze
6-Brick- (Palmetto Brick- Riviera)
7-Trim, Columns, Panel- Sherwin Williams Westhighland White
8-Glass Door/ Frame Color- Aged Bronze
9-Solid Door Color- Mountain Sage
10-Shutters- Zinc
11-Railings- Aged Bronze
12-Decorative metal grate- w/ climbing flowers/ vines

Building 1- Left Elevation + Character Rendering

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



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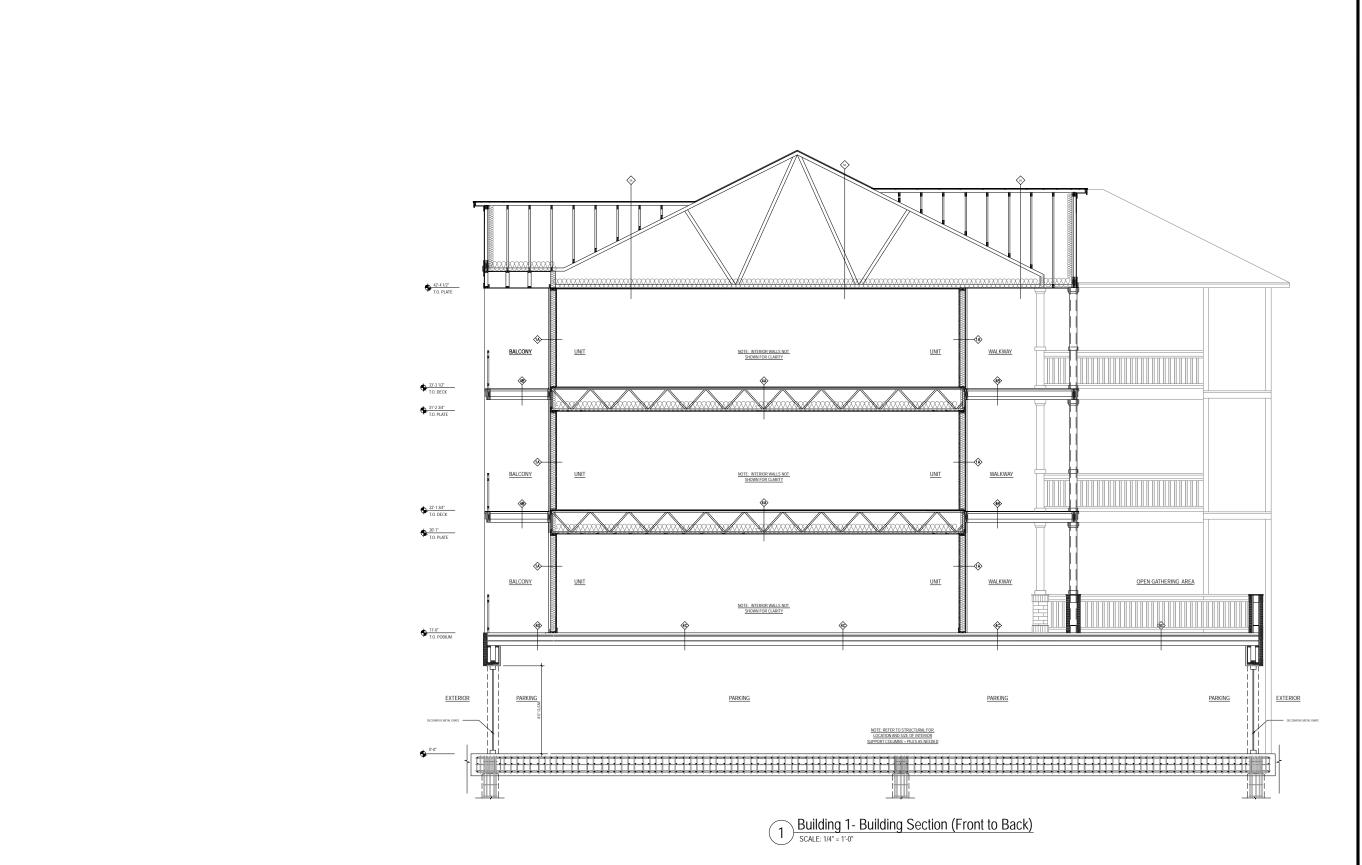
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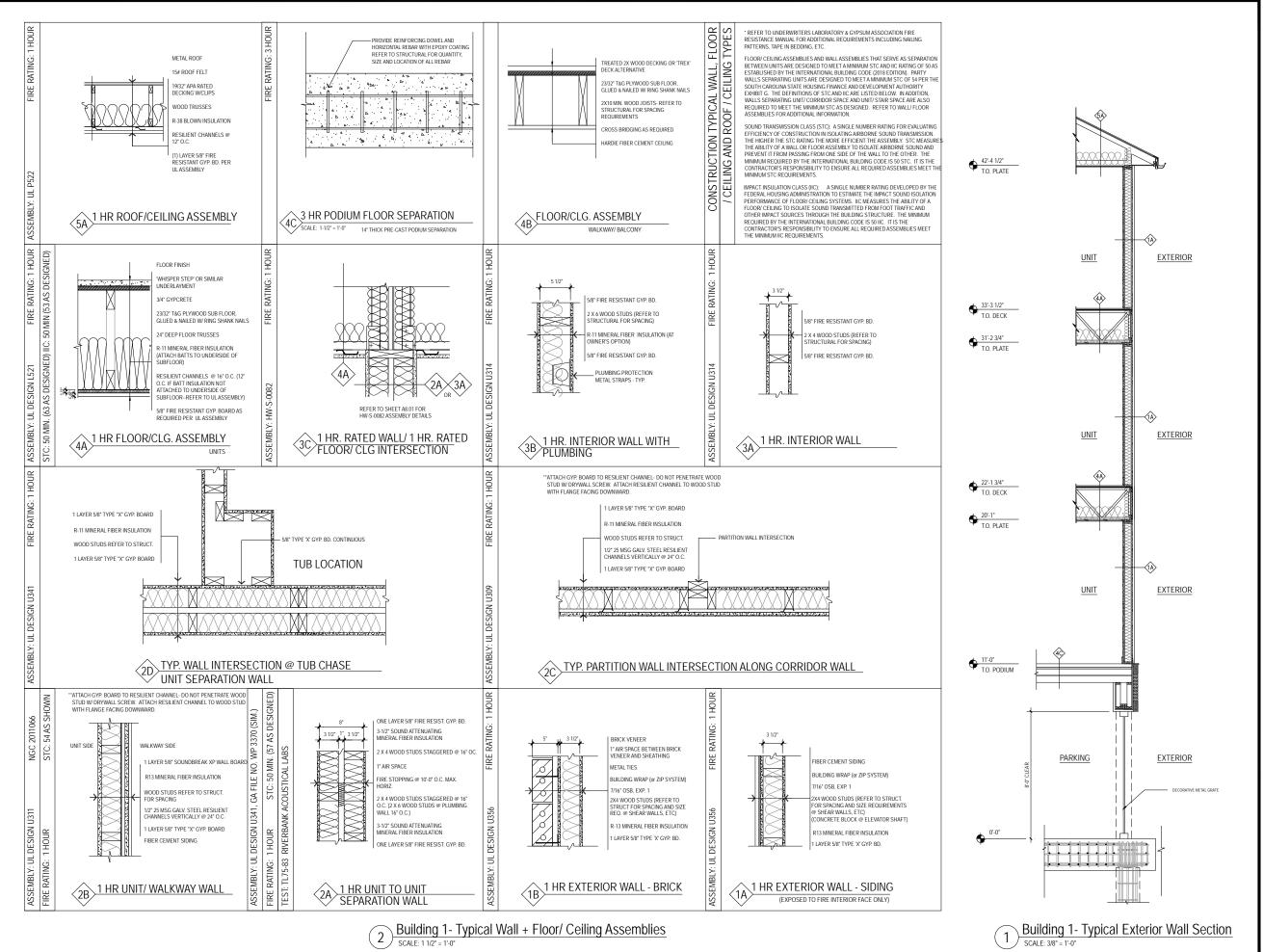


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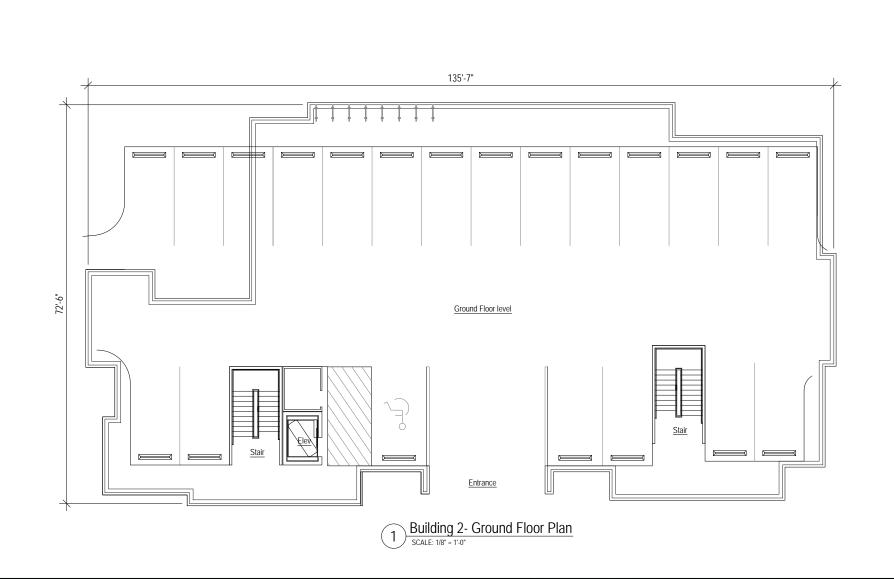
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South Carolina Wimbledon Resort Community Town of Hilton Head, 2

PDS 10/04/202 PDS 10/04/2021 Submission Application

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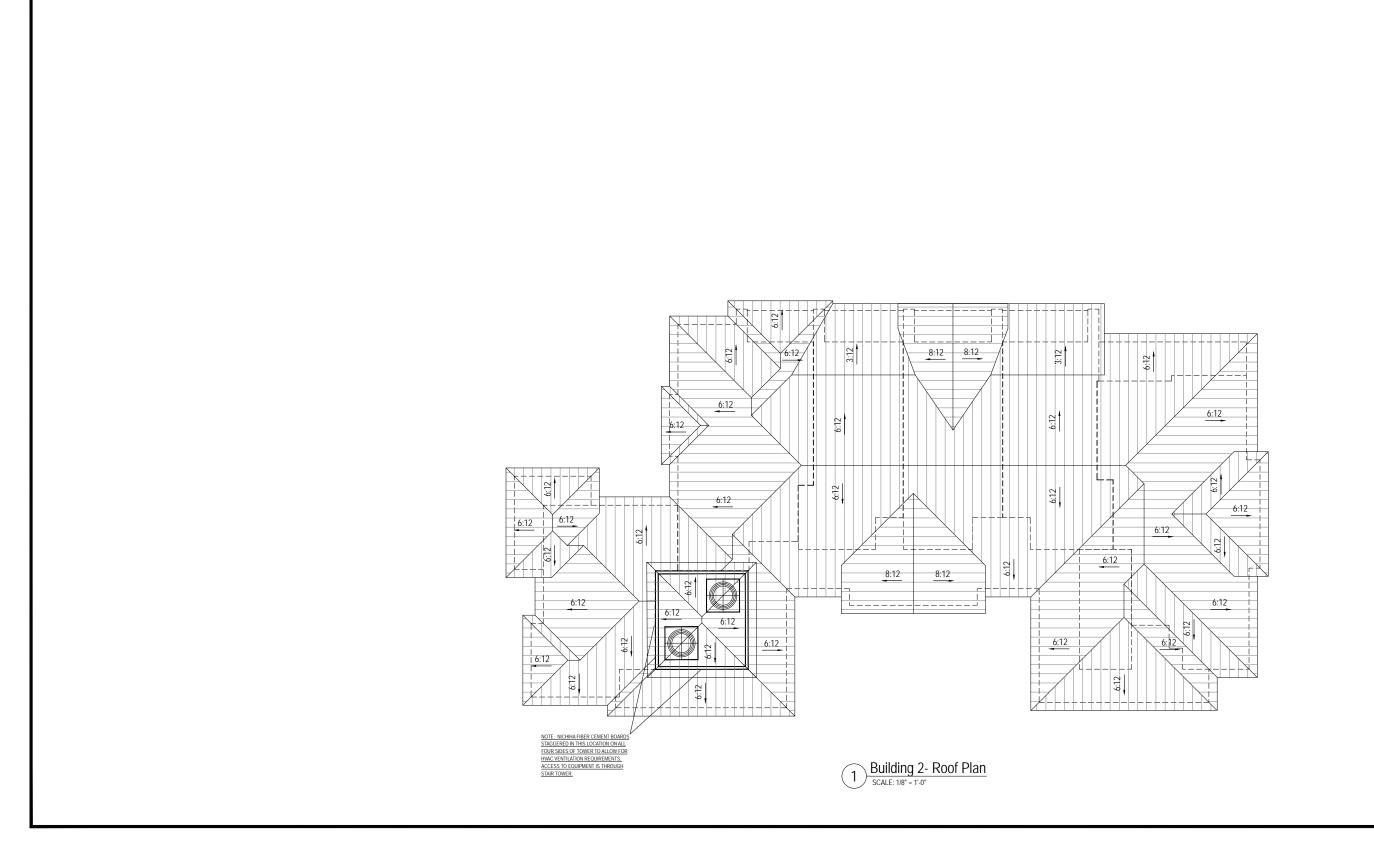
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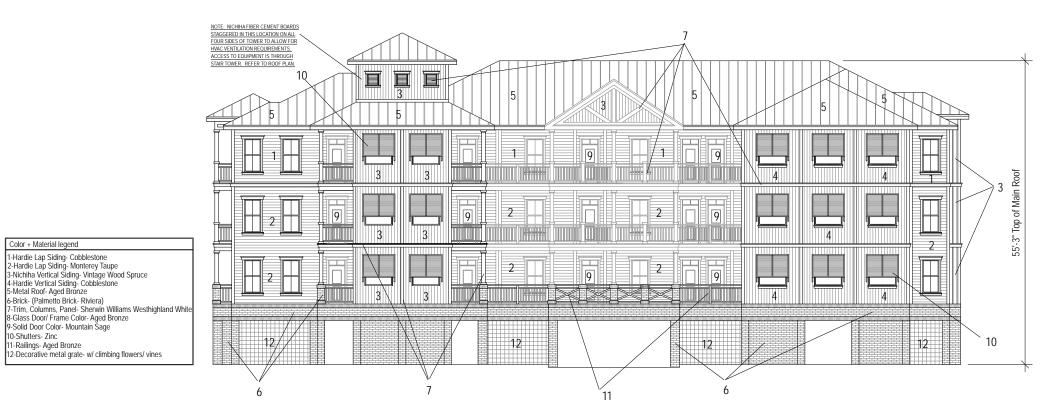
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12-Decorative metal grate- w/ climbing flowers/ vines

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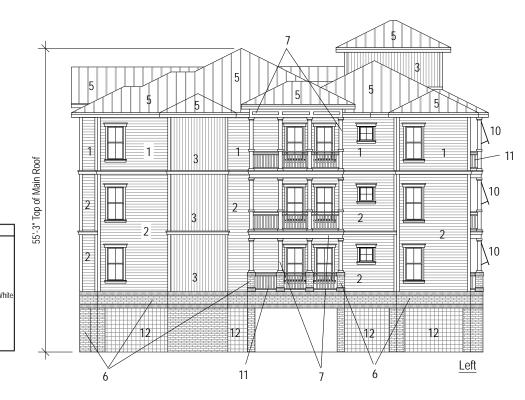
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21501

Building 2- Front Elevation + Character Rendering

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





Color + Material legend

1-Hardie Lap Siding- Cobblestone
2-Hardie Lap Siding- Monterey Taupe
3-Nichiha Vertical Siding- Vintage Wood Spruce
4-Hardie Vertical Siding- Cobblestone
5-Metal Roof- Aged Bronze
6-Brick- (Palmetto Brick- Riviera)
7-Trim, Columns, Panel- Sherwin Williams Westhighland White
8-Glass Door/ Frame Color- Aged Bronze
9-Solid Door Color- Mountain Sage
10-Shutters- Zinc
11-Raillings- Aged Bronze
12-Decorative metal grate- w/ climbing flowers/ vines

15 Wimbledon

Resort Community

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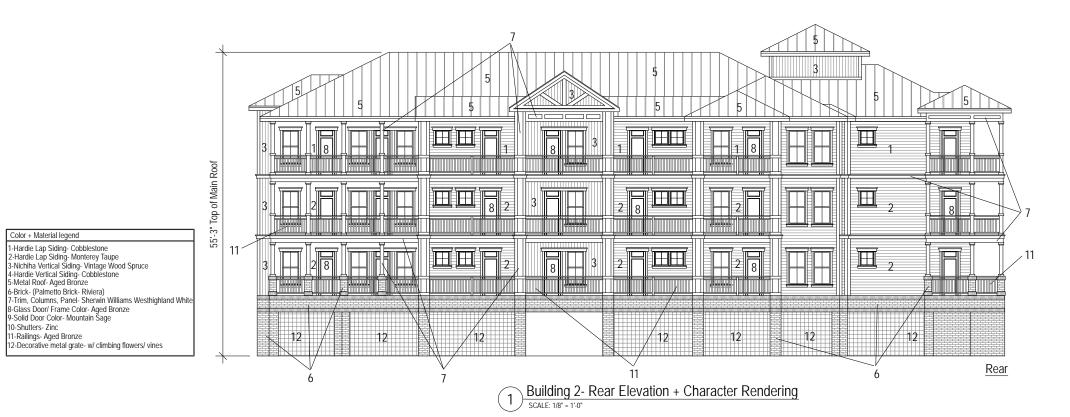
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21501 2-6

Building 2- Left Elevation + Character Rendering

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





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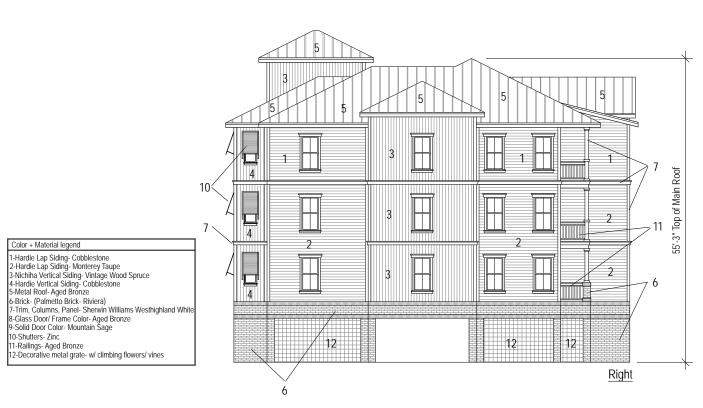
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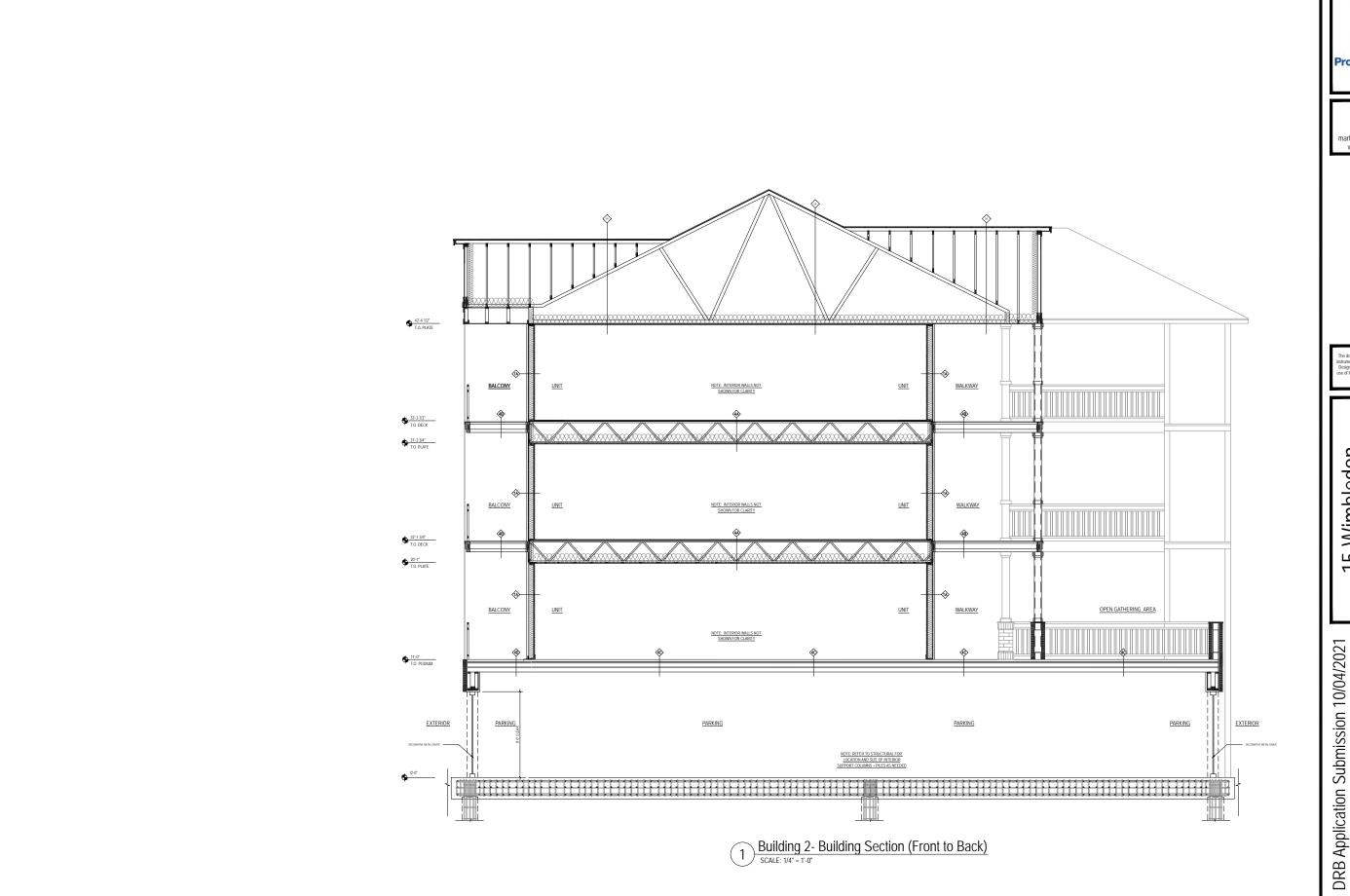
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21501 2-8

Building 2- Right Elevation + Character Rendering

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

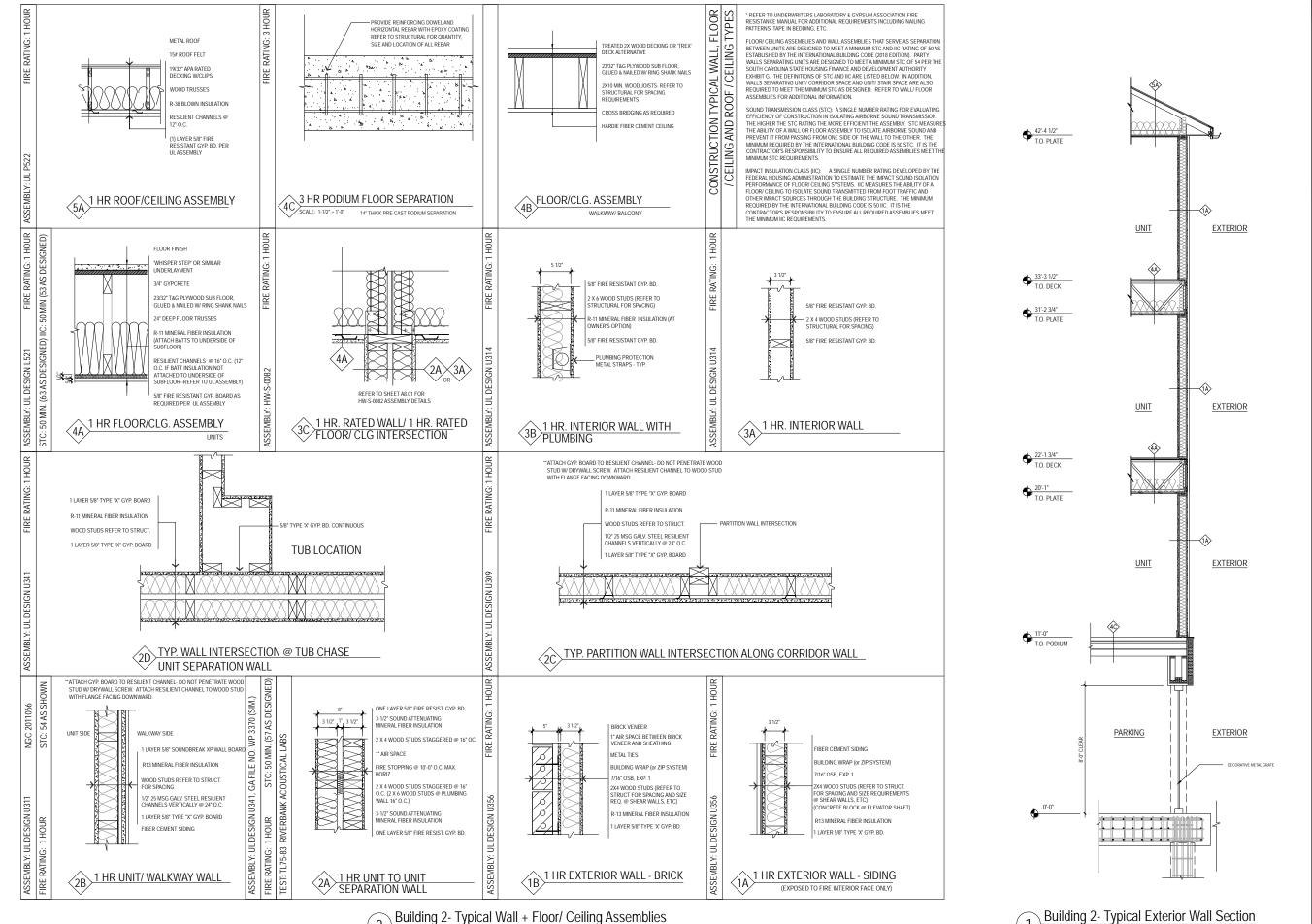




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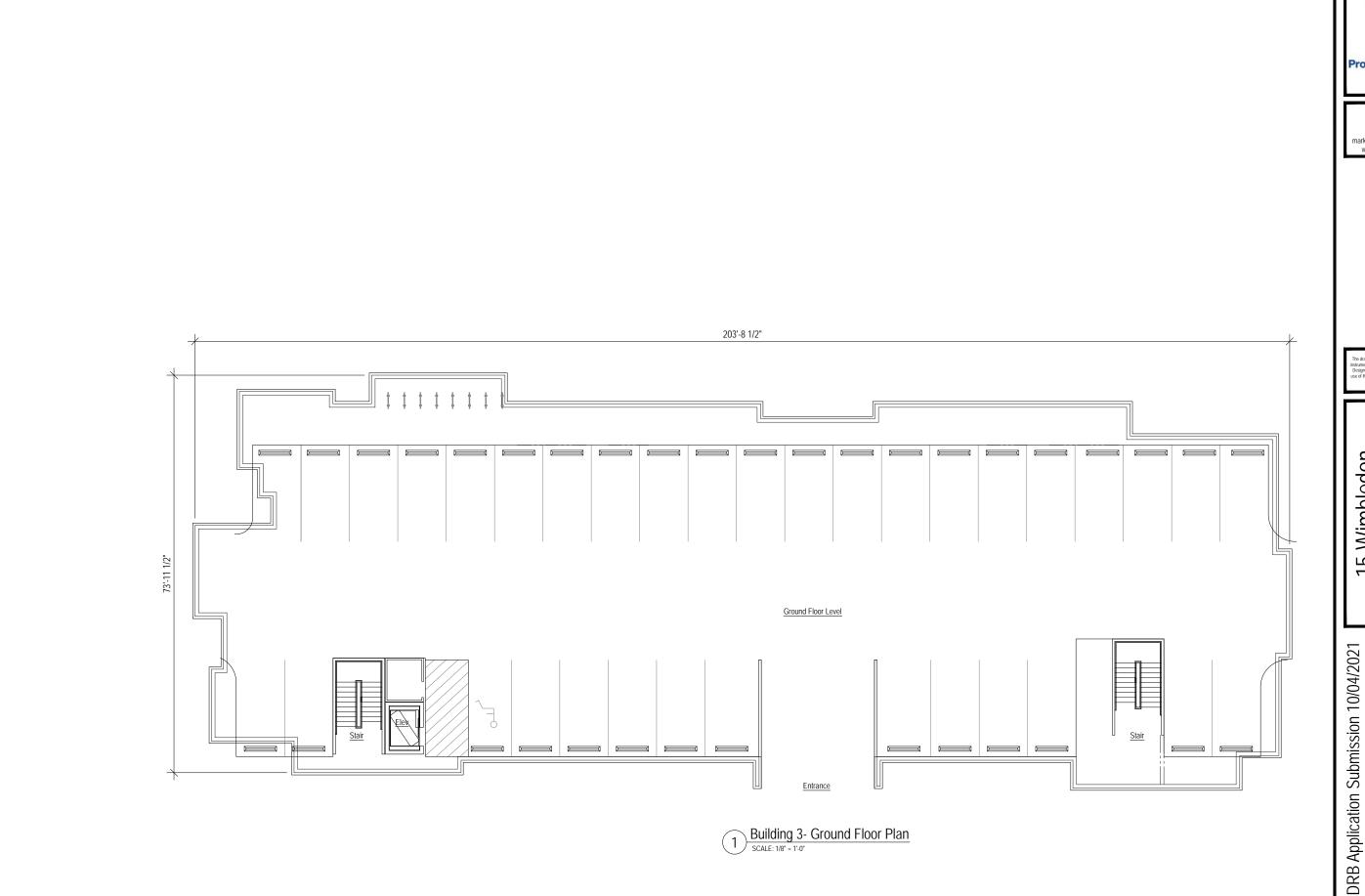
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SCALE: 3/8" = 1'-0"

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Building 2- Typical Wall + Floor/ Ceiling Assemblies SCALE: 1 1/2" = 1'-0"

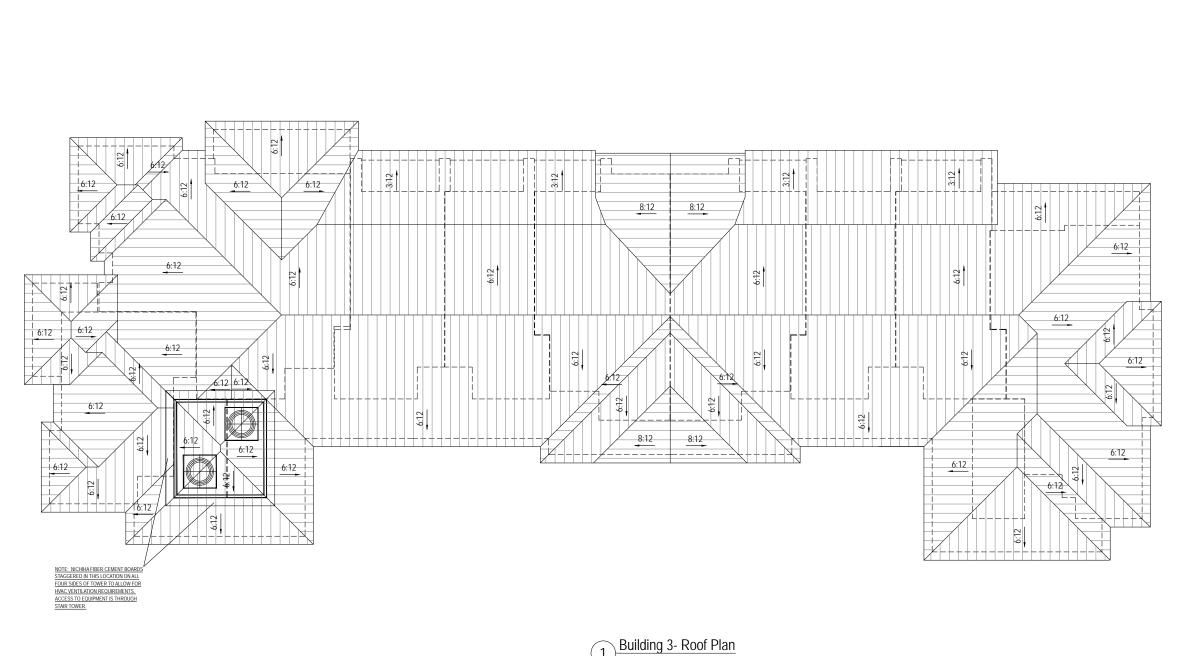




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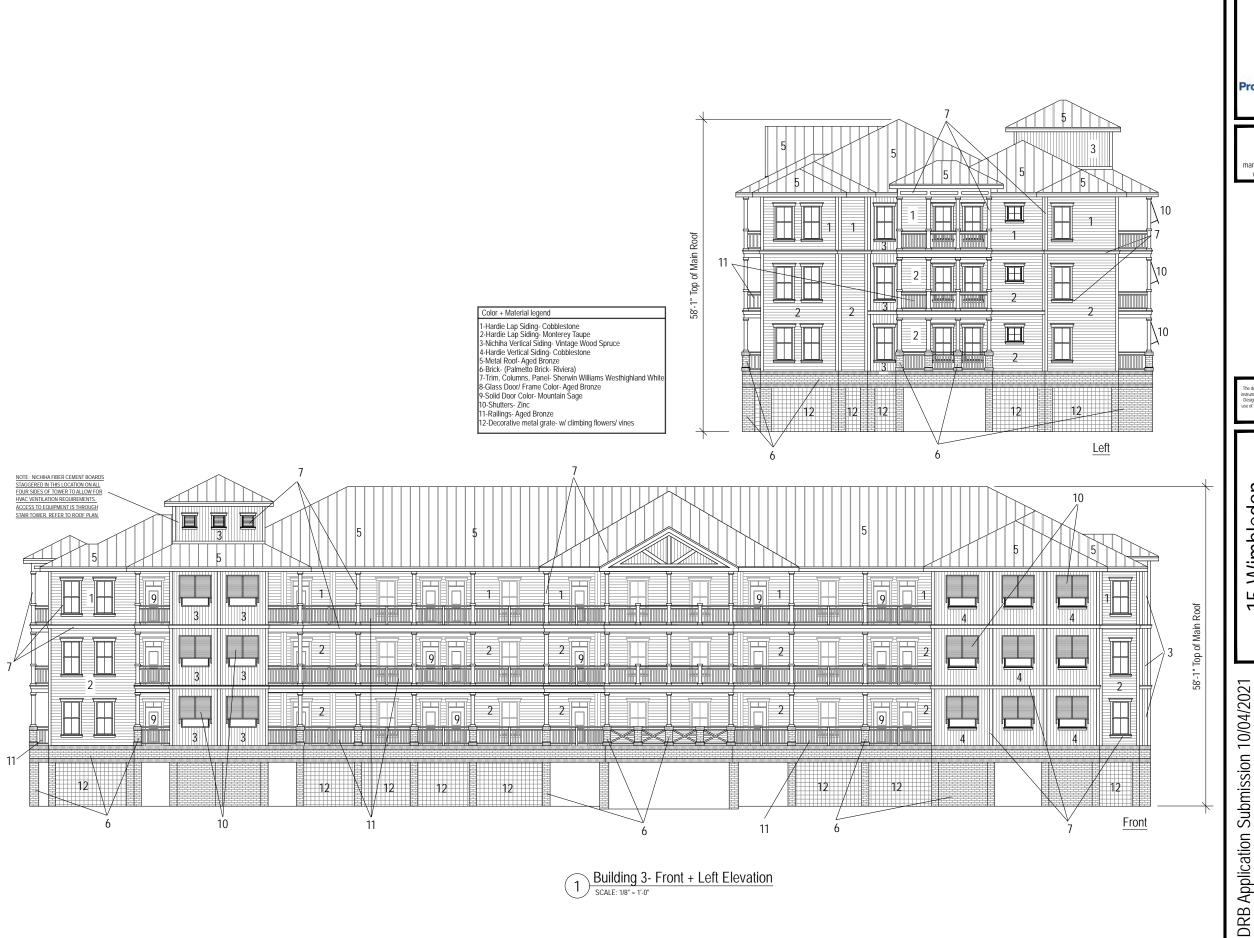
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21501 3-4

Building 3- Roof Plan

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



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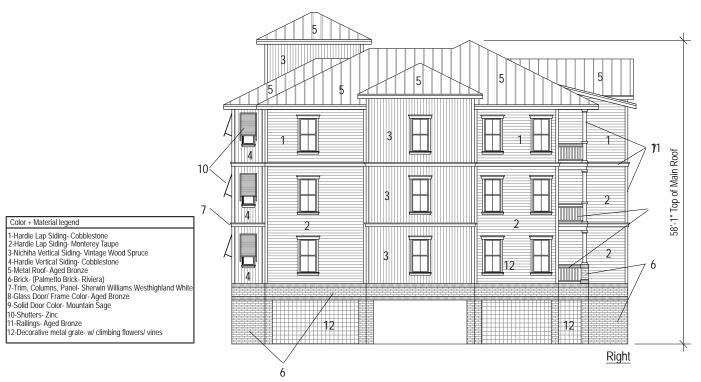
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Building 3- Right Elevation + Character Rendering

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

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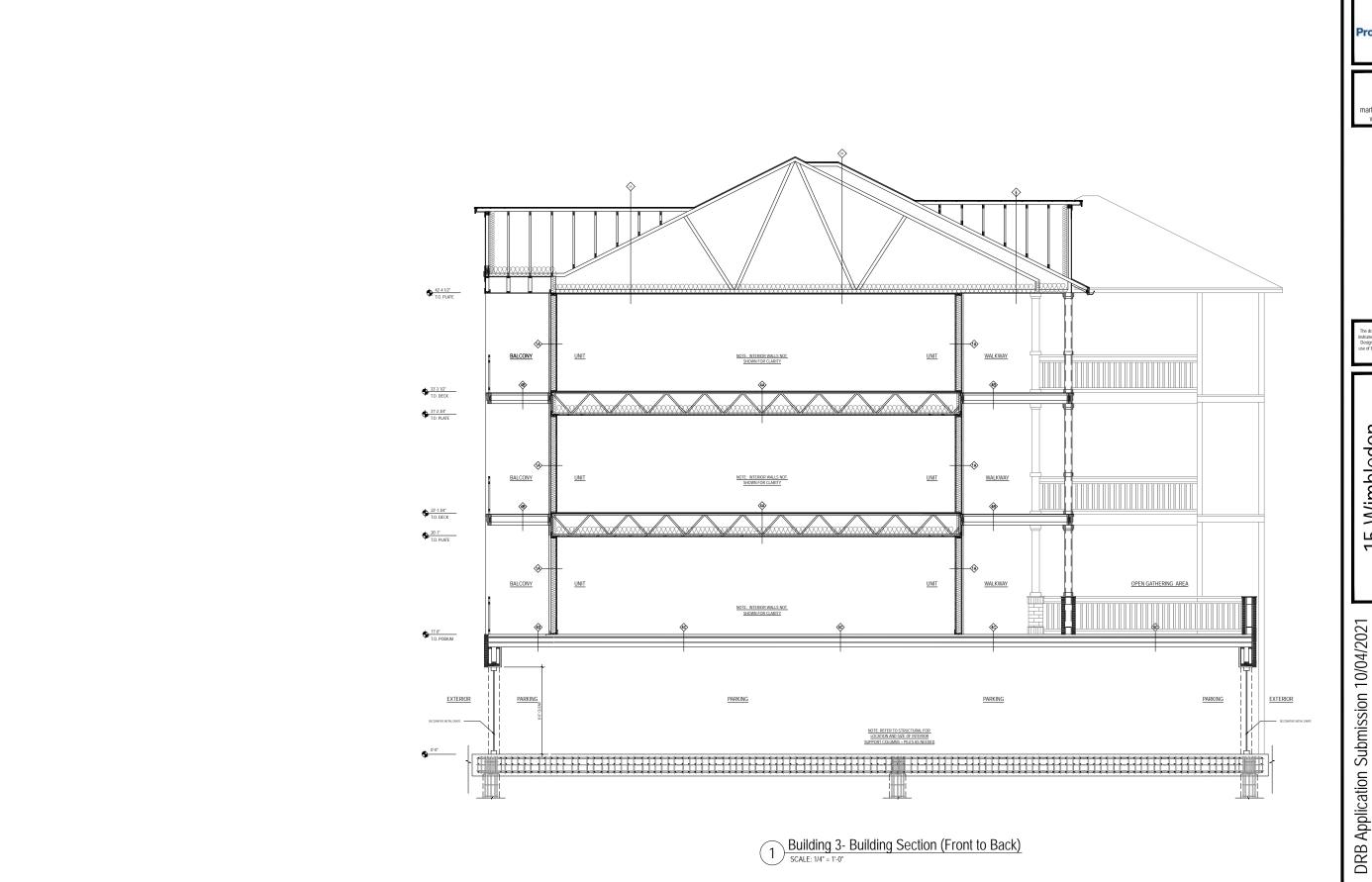
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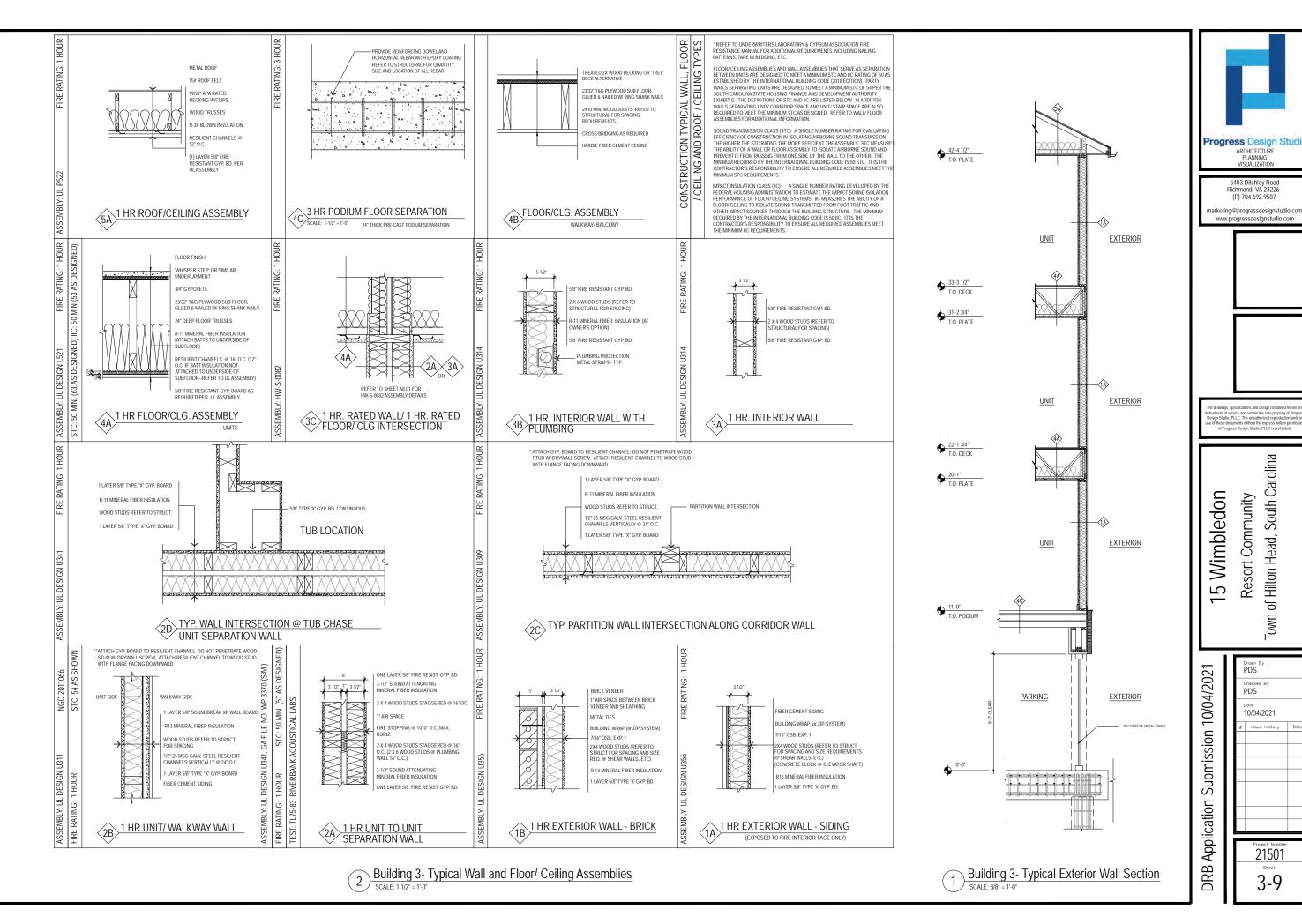




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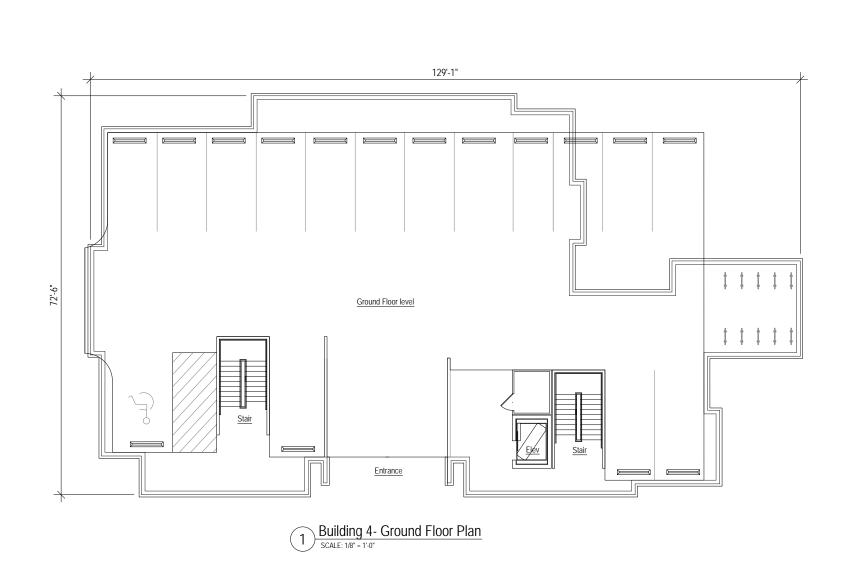
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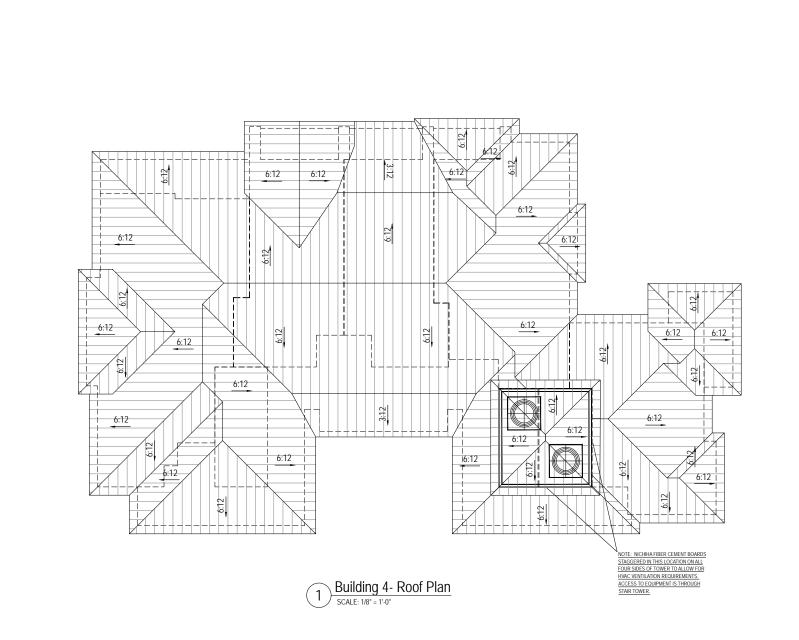


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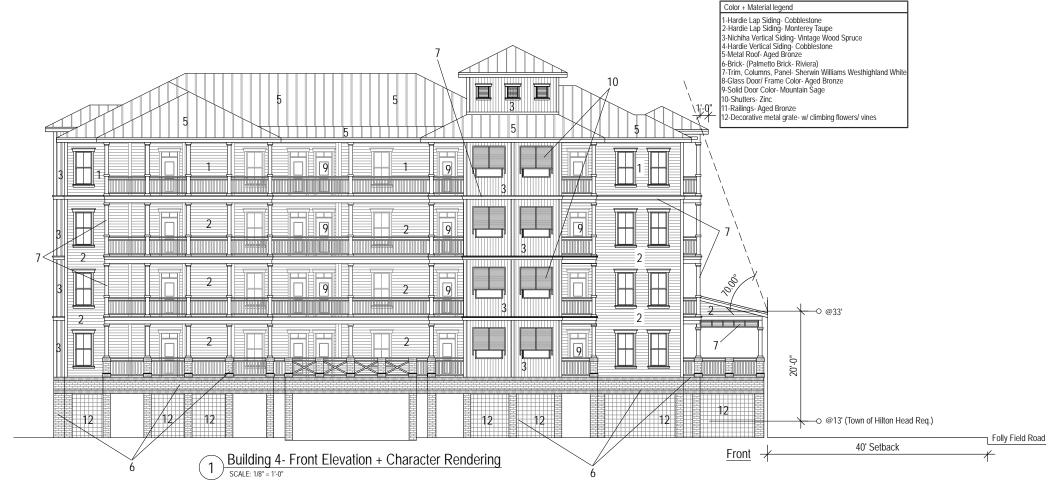


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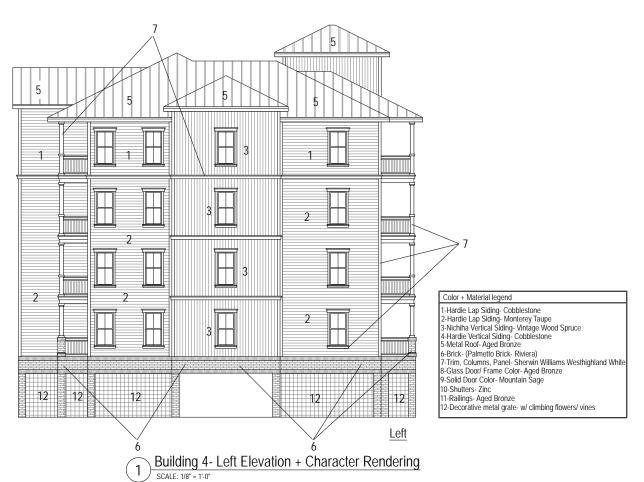
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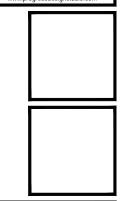
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Folly Field Road



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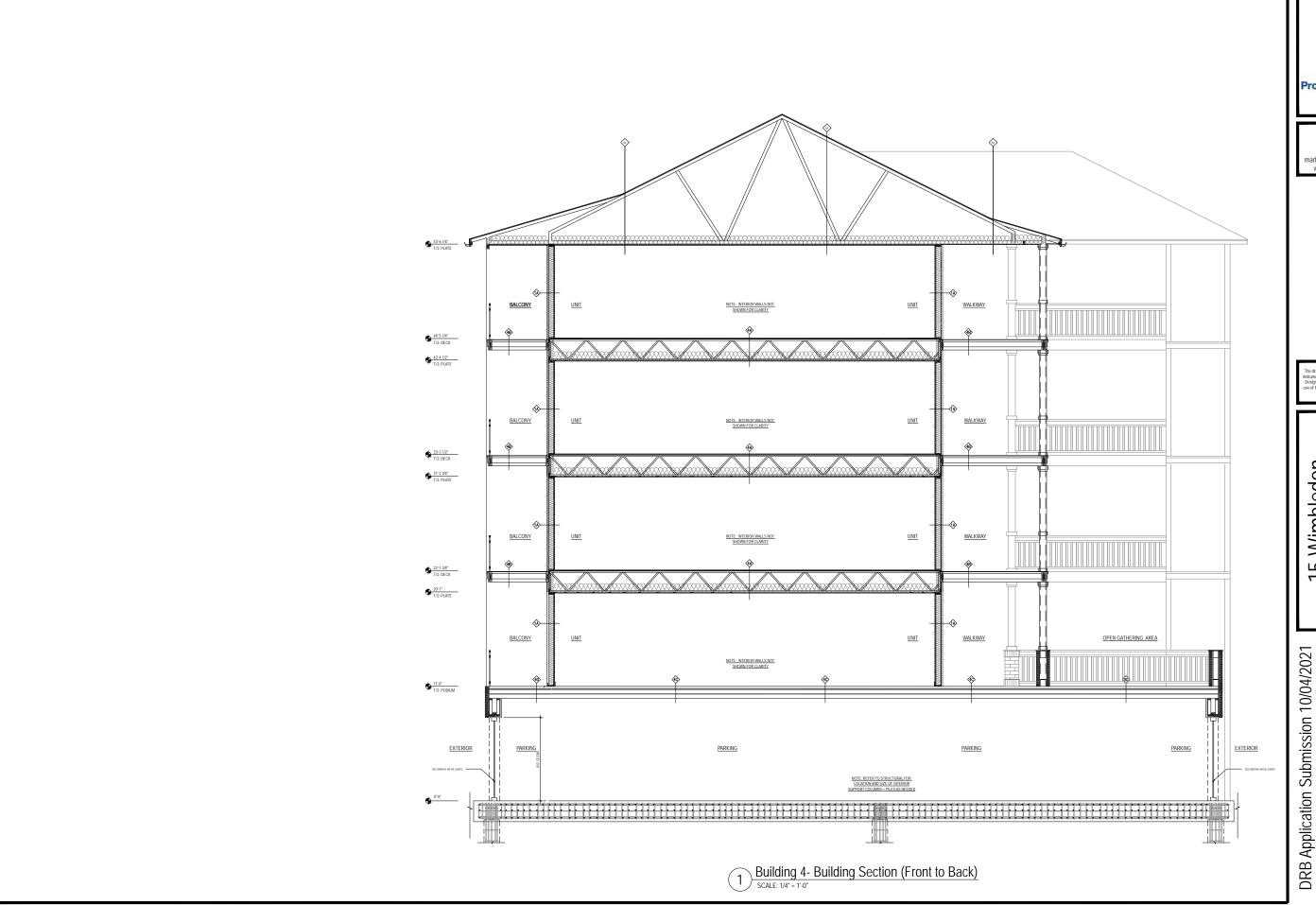
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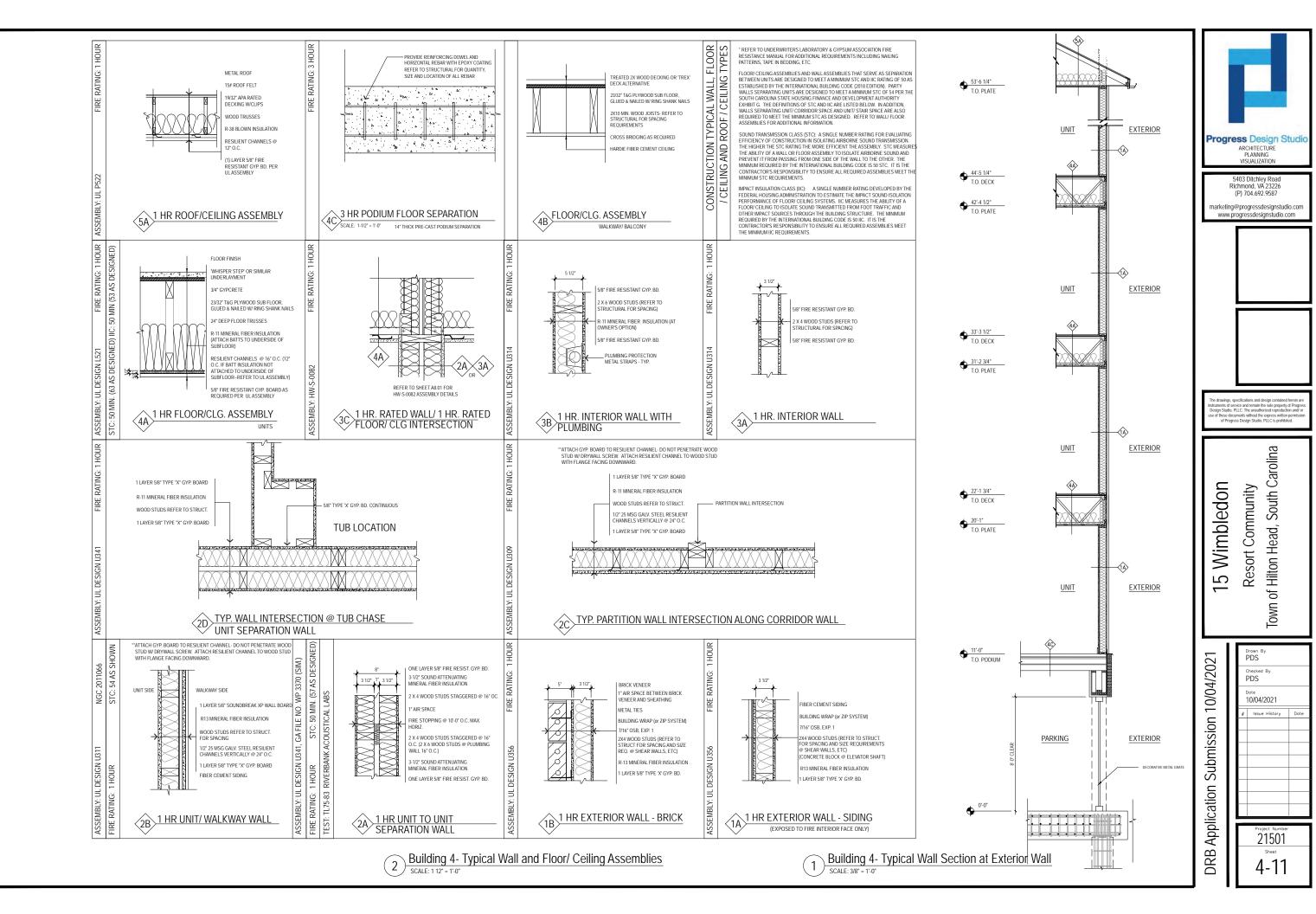


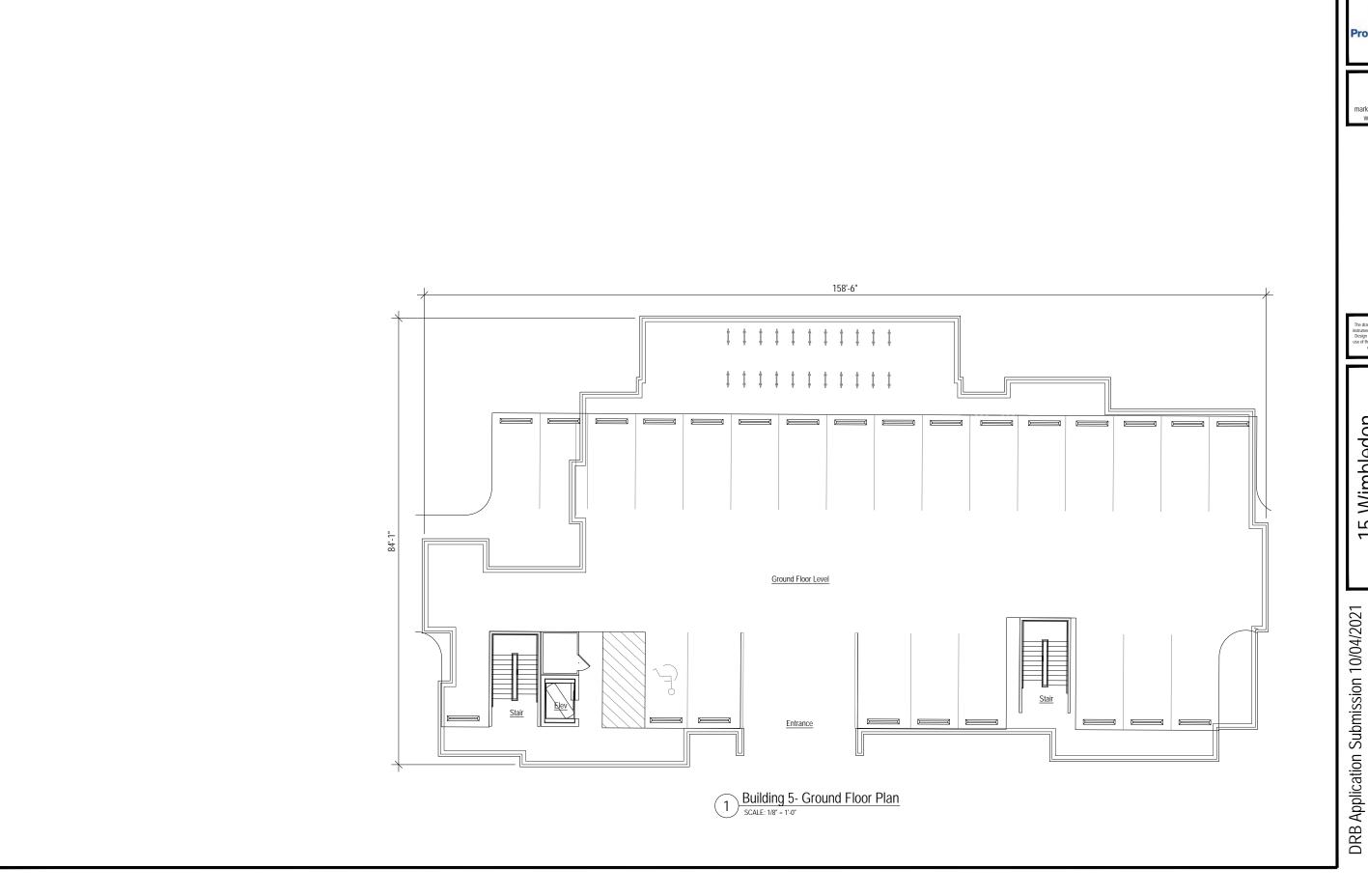


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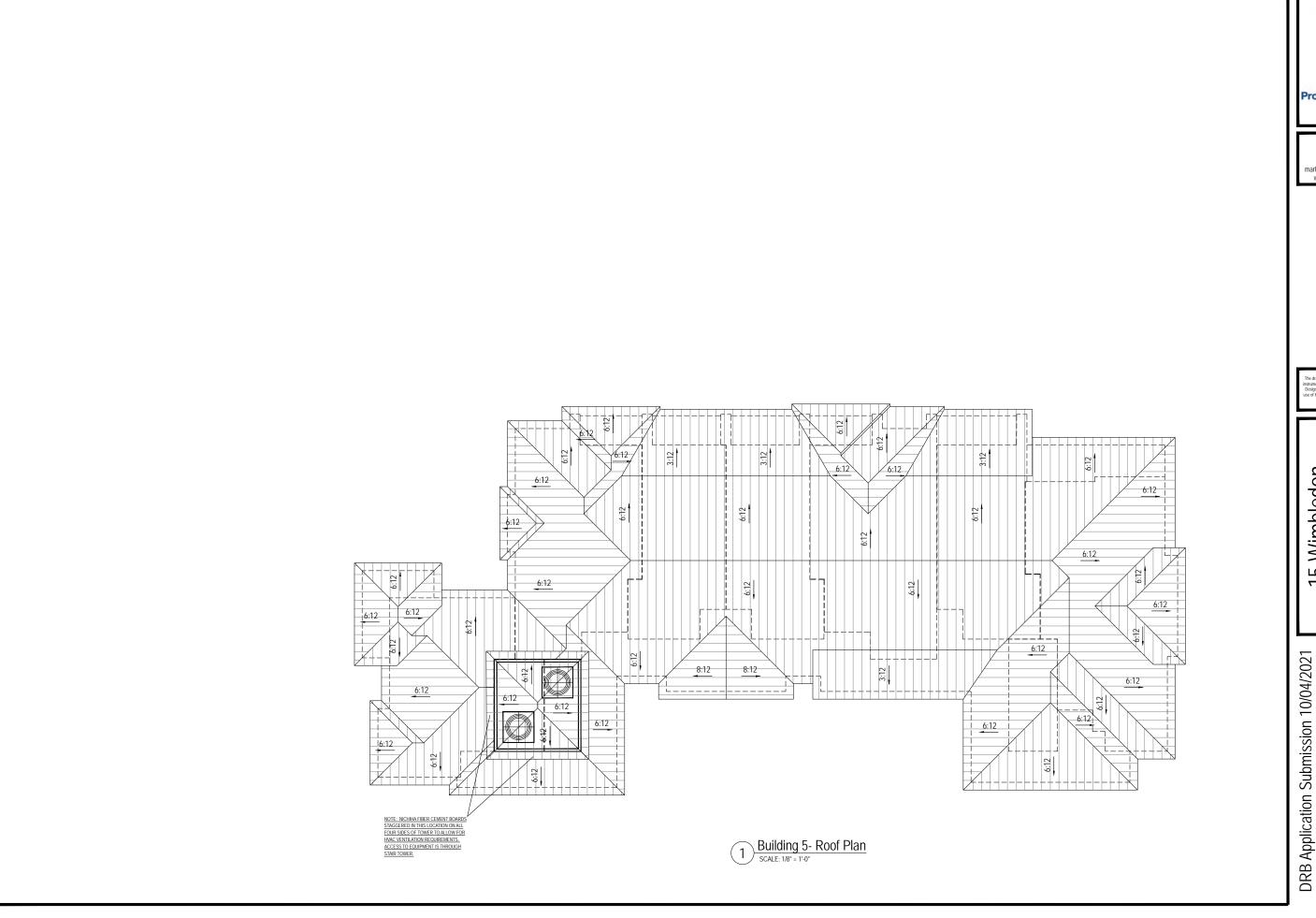




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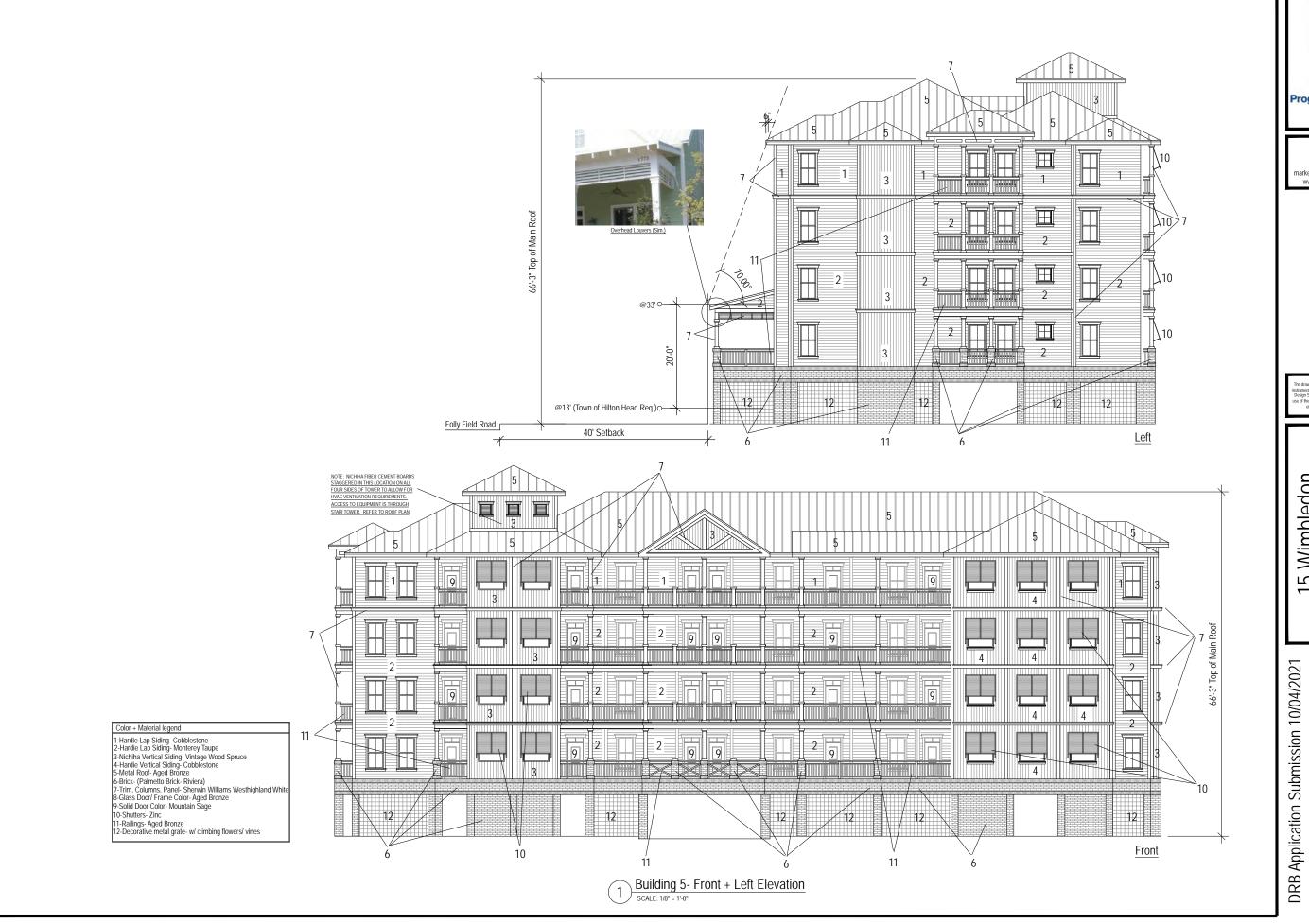




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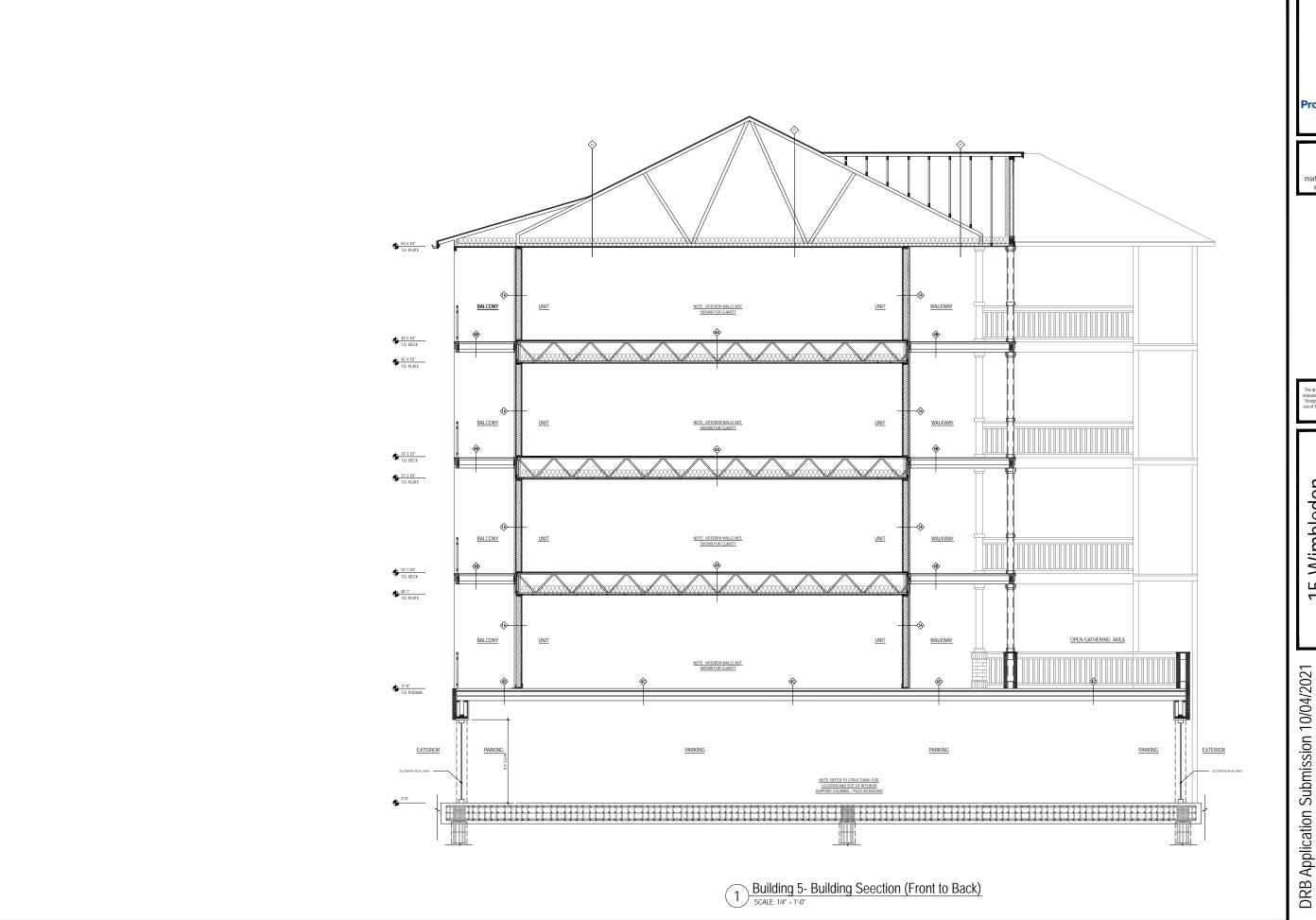




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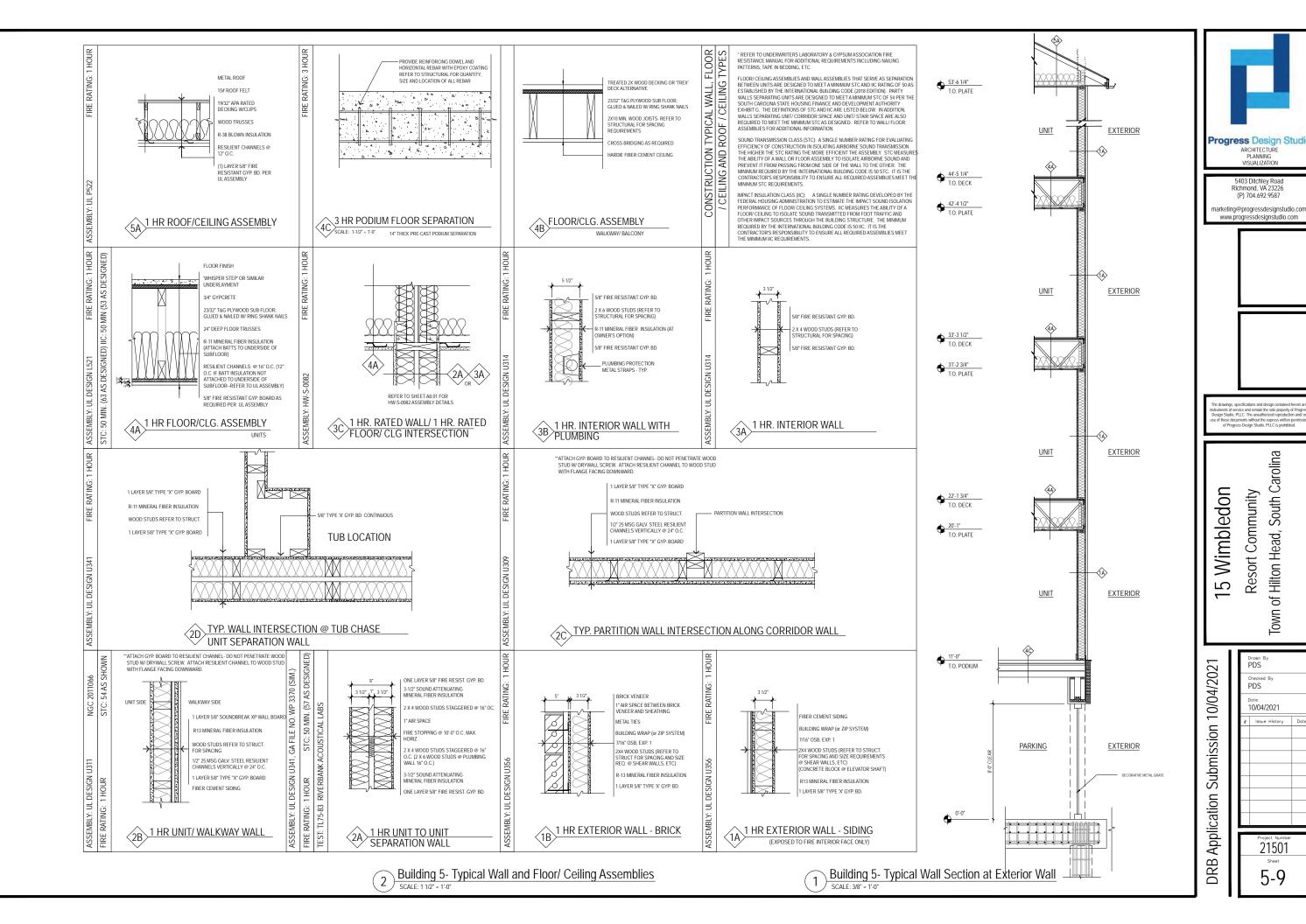


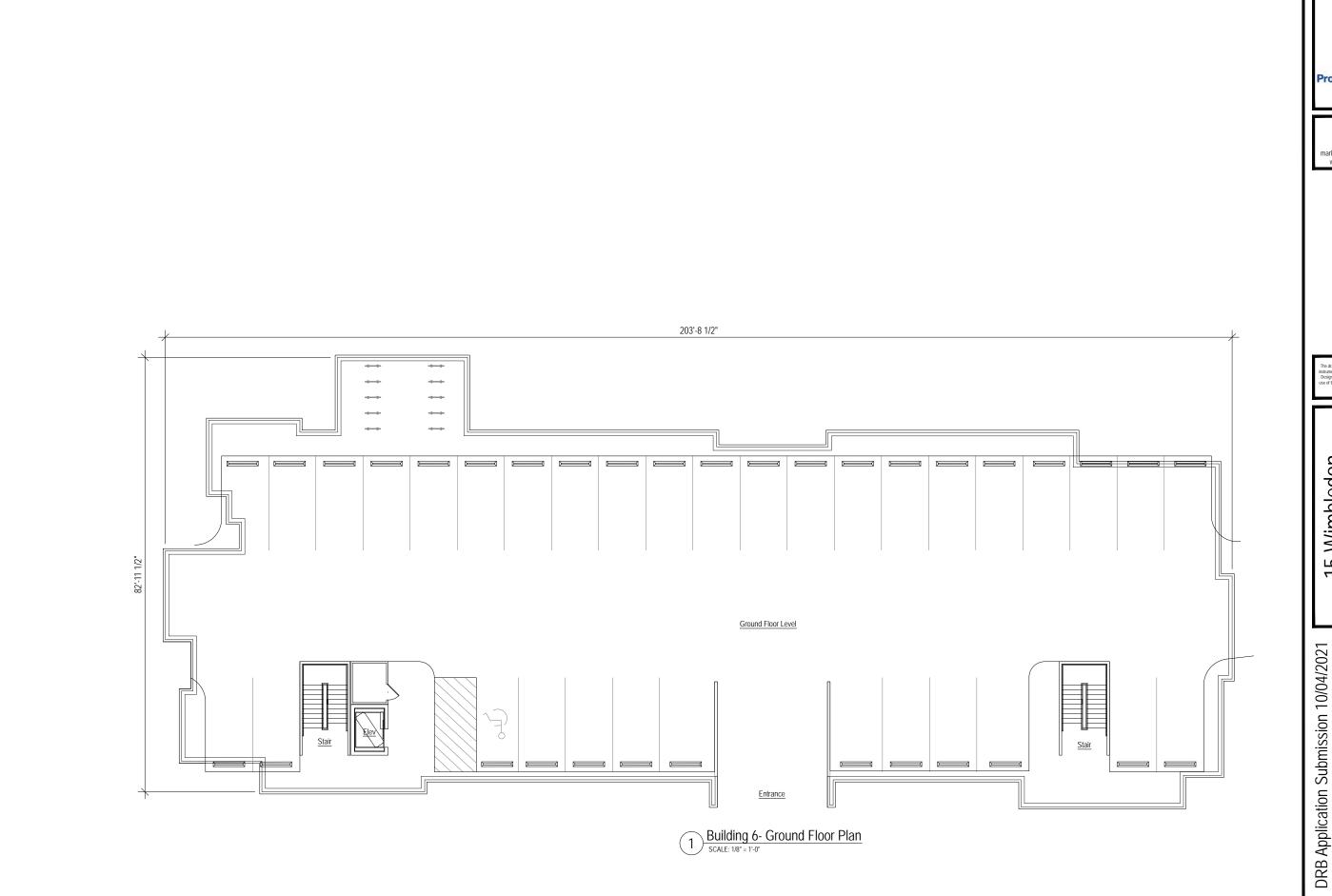


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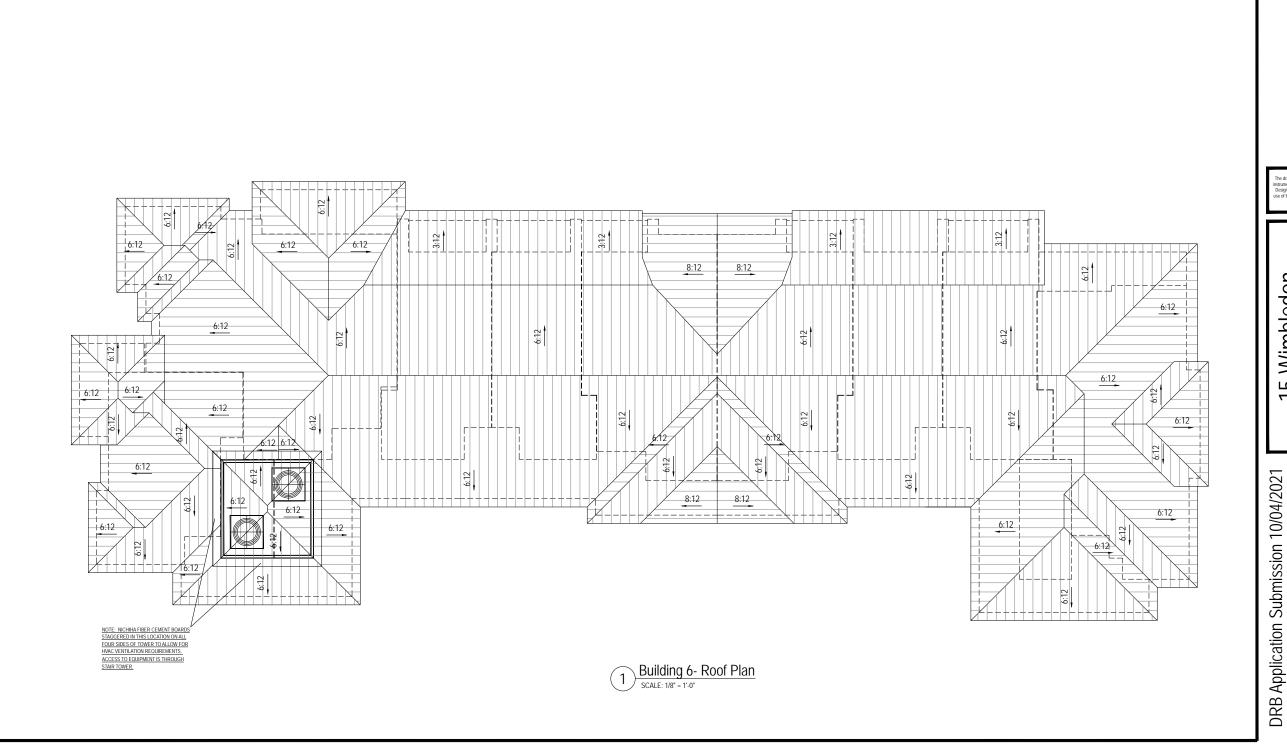




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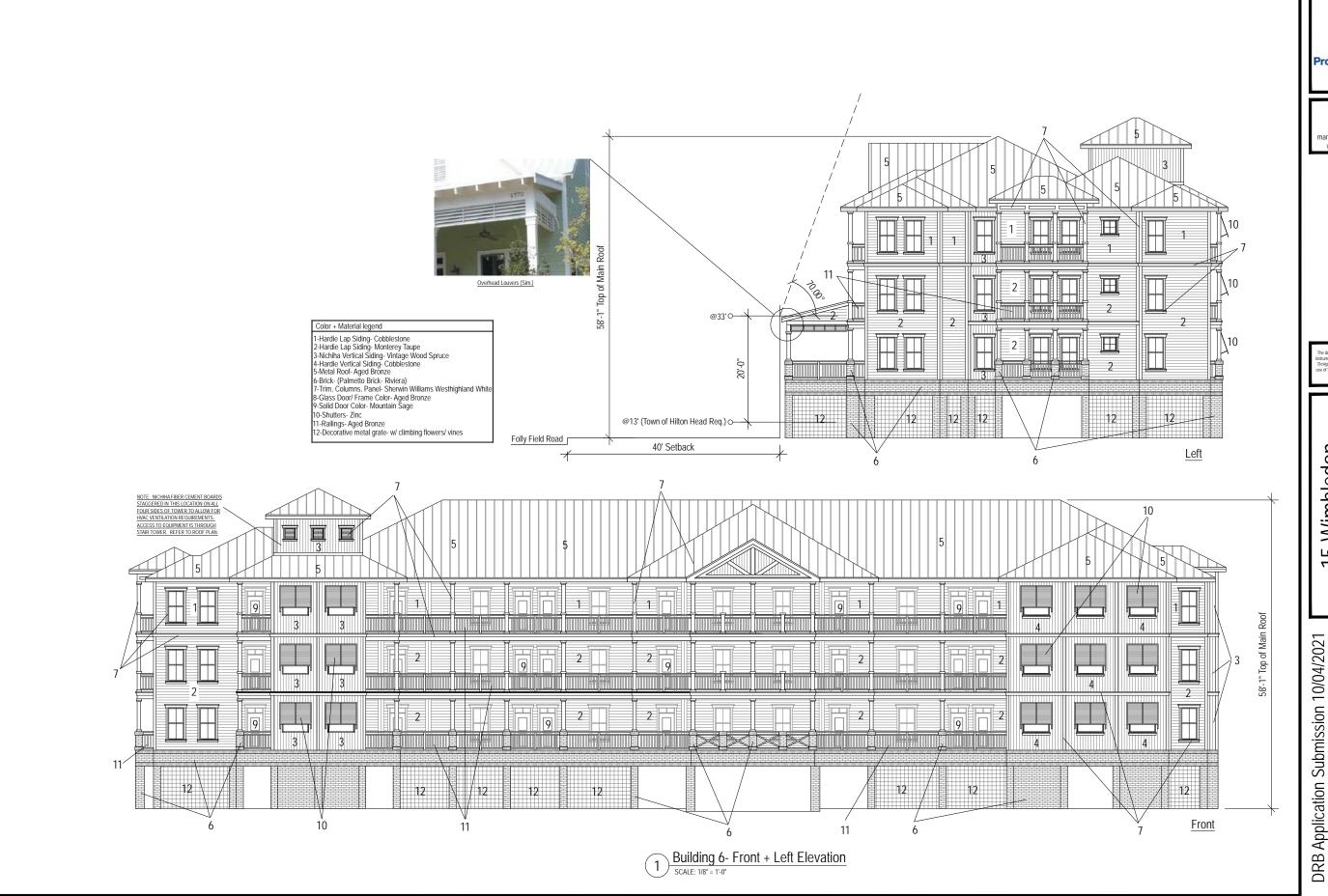


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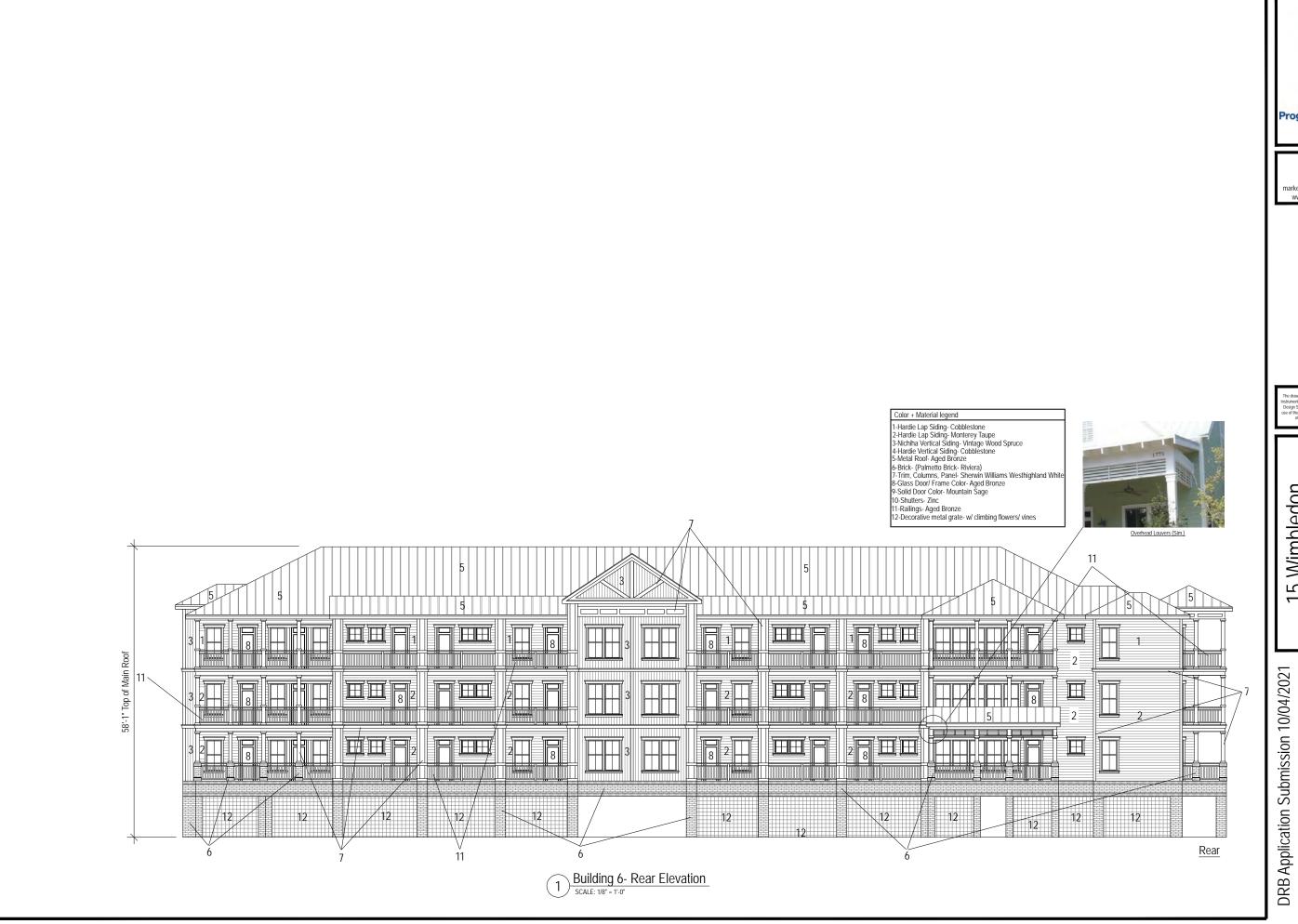


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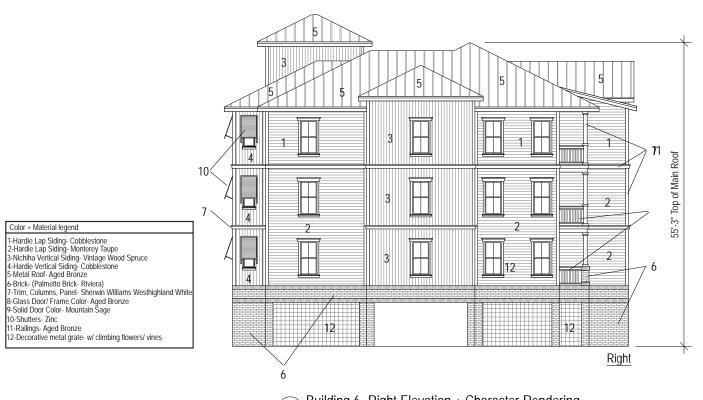


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Color + Material legend



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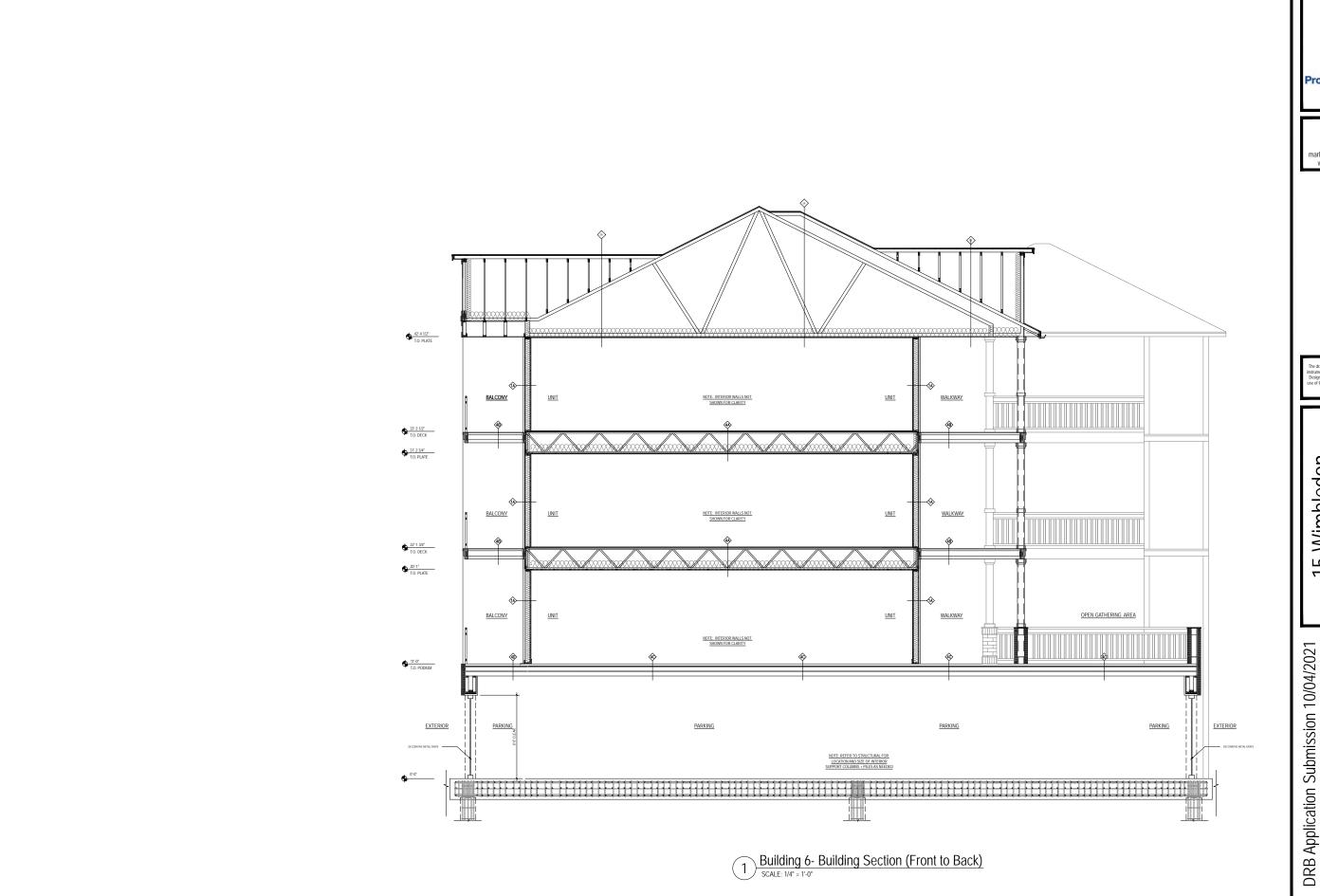
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21501 6-7

Building 6- Right Elevation + Character Rendering

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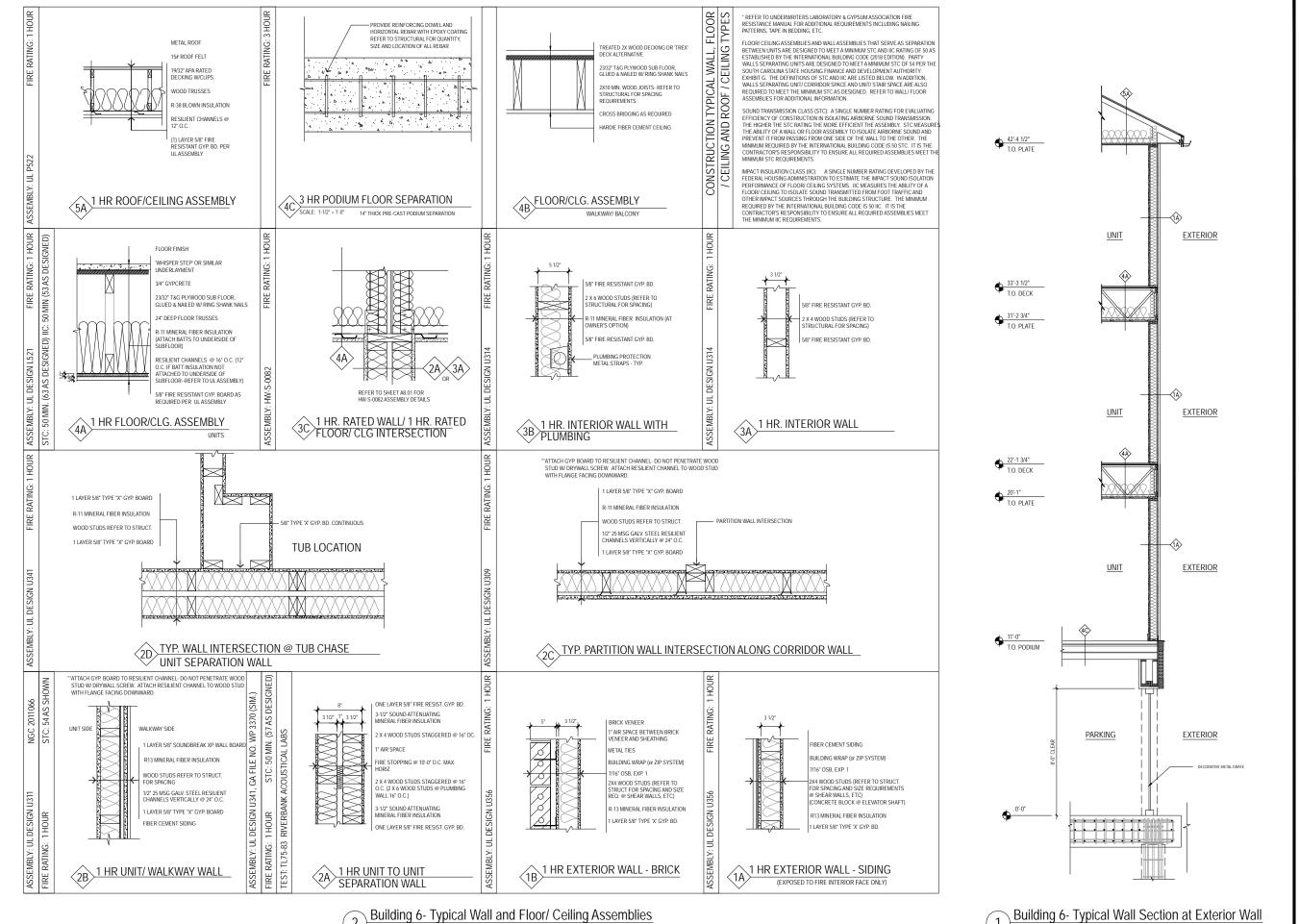




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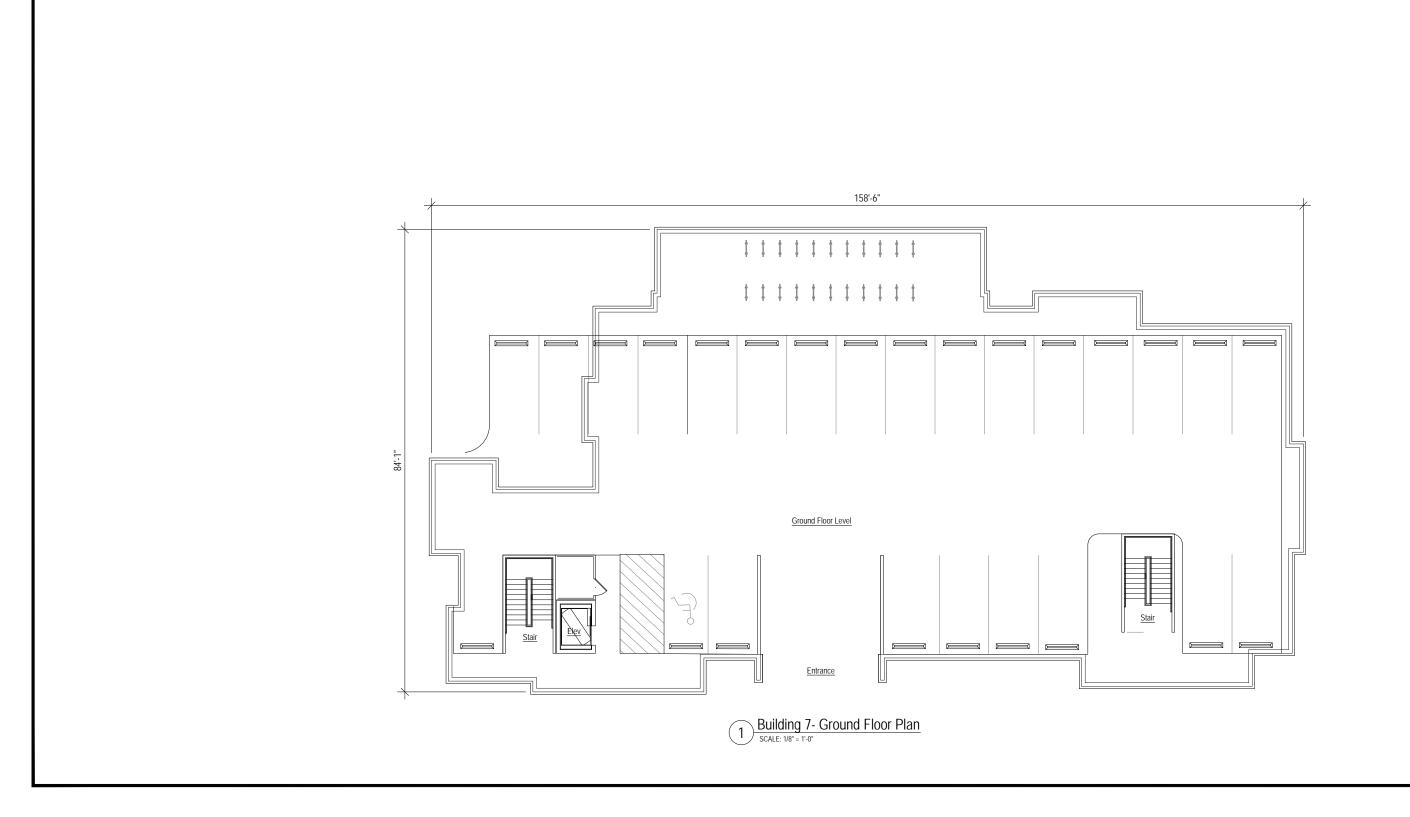
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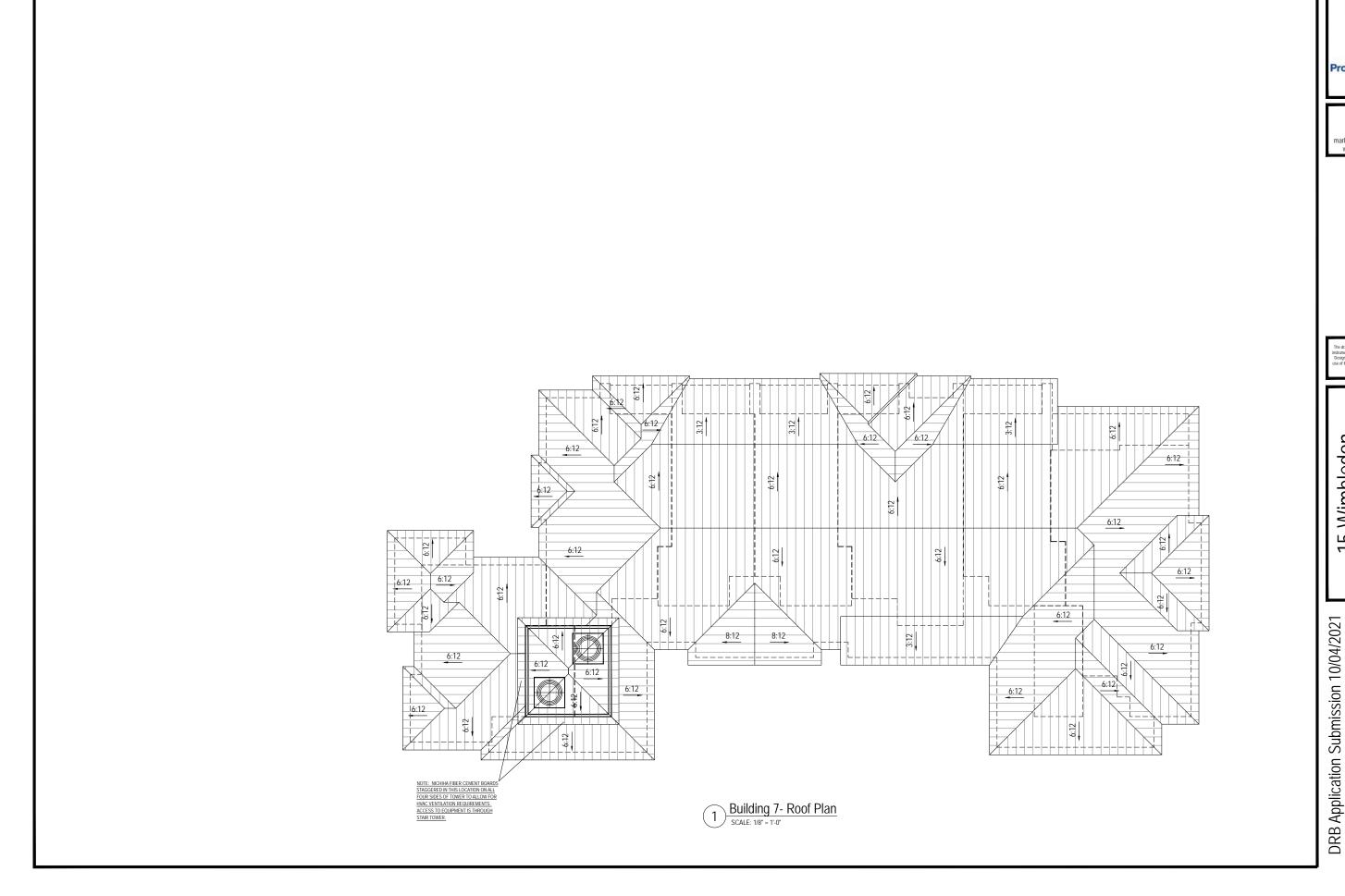


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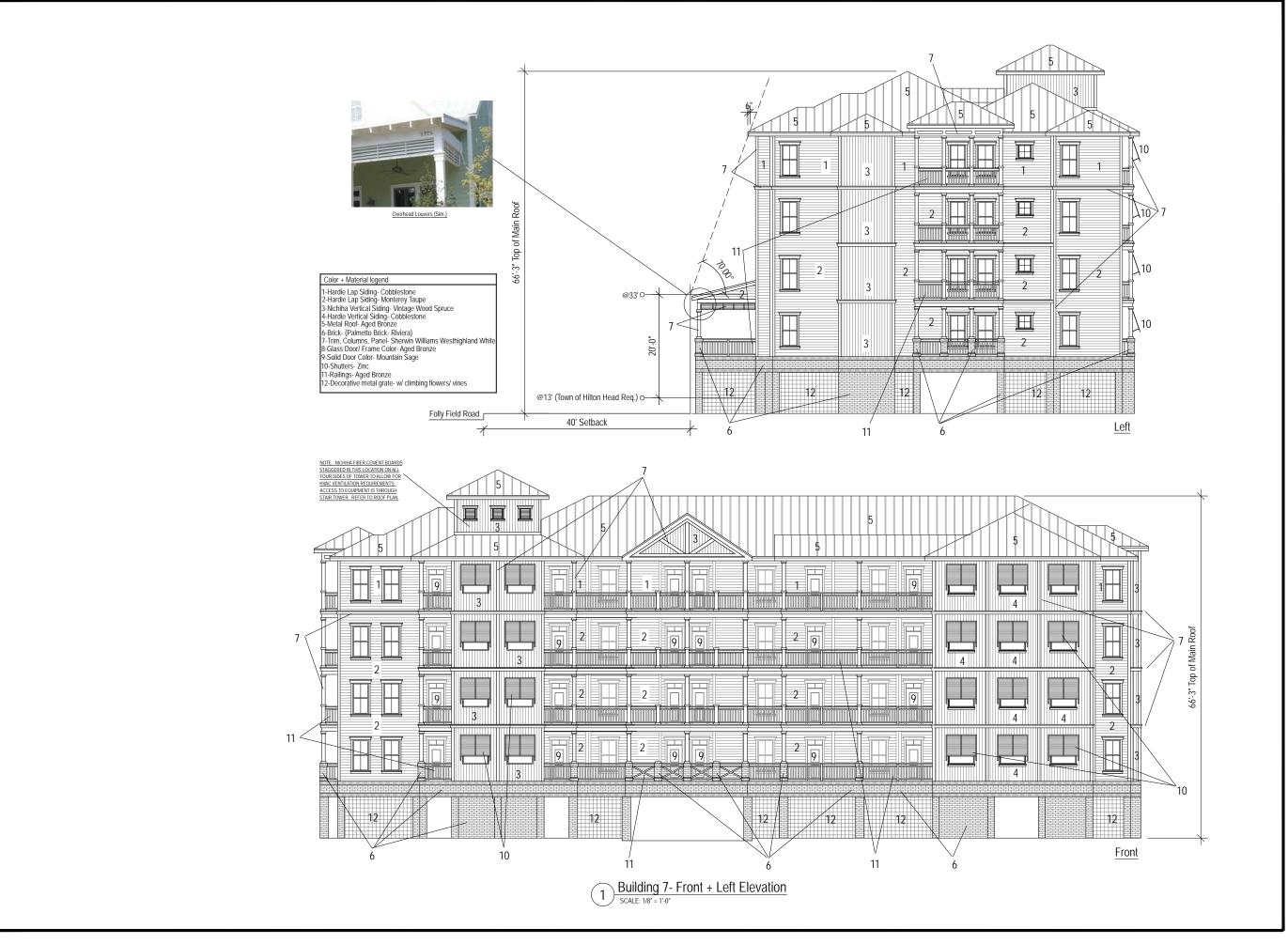




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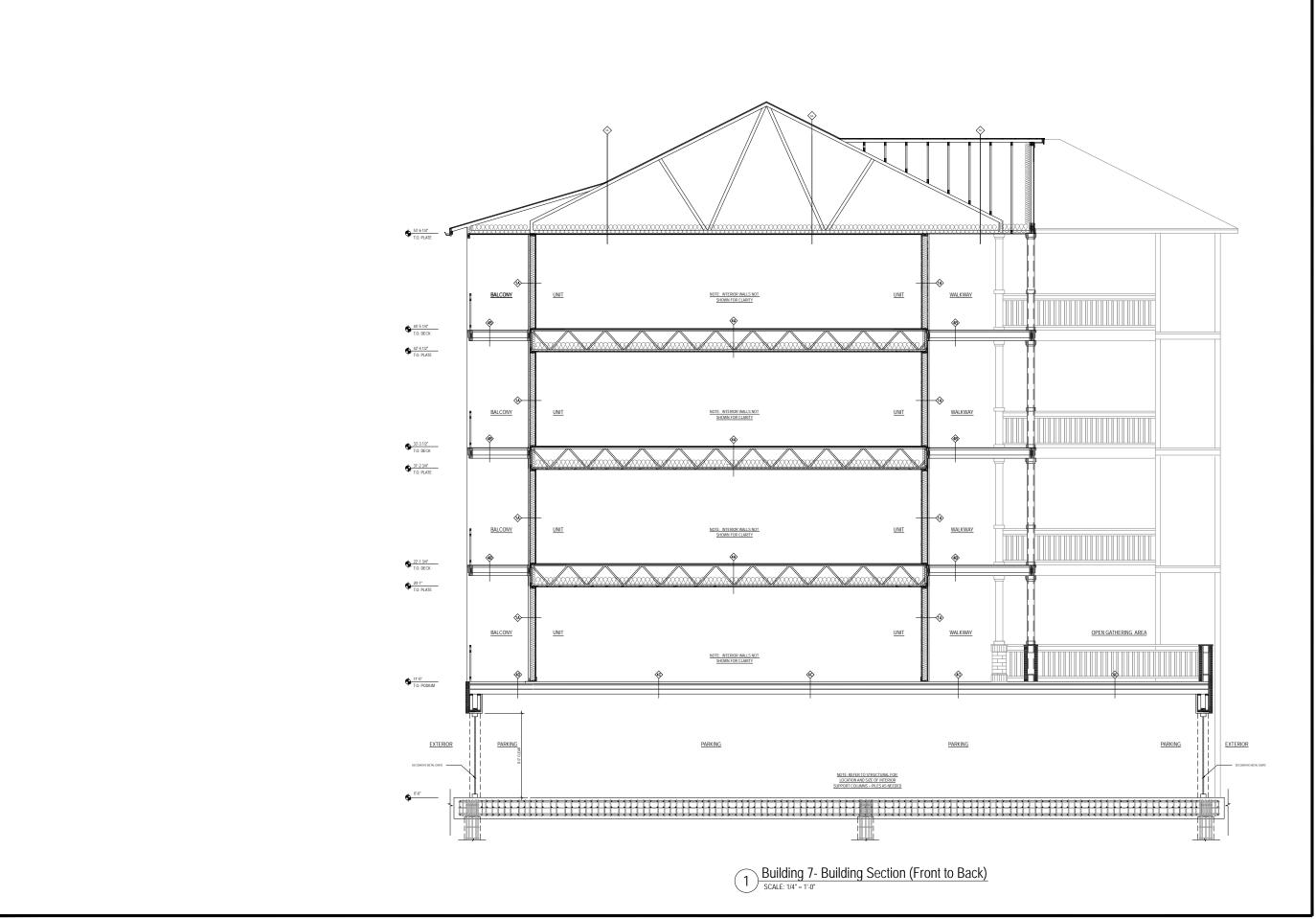
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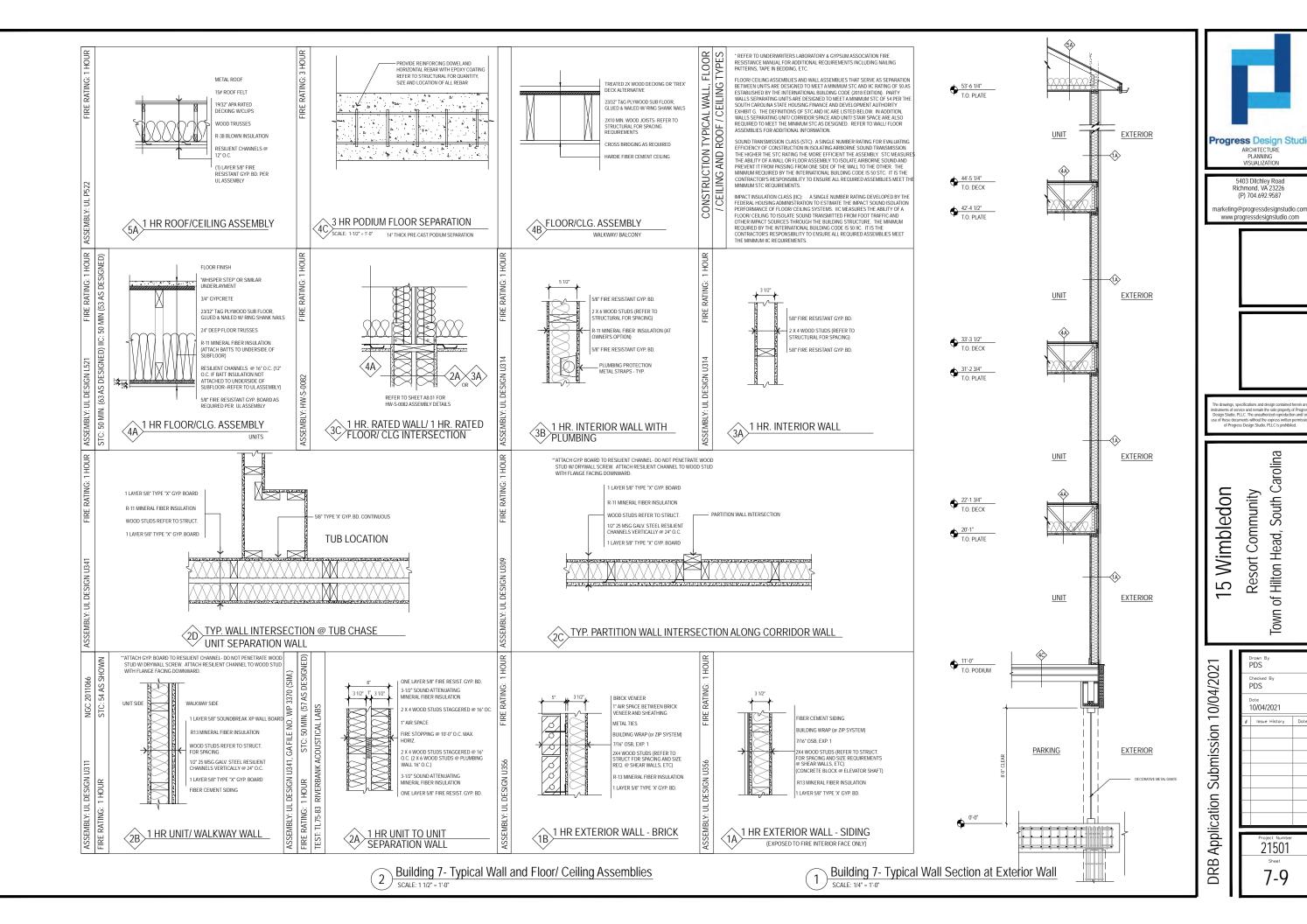


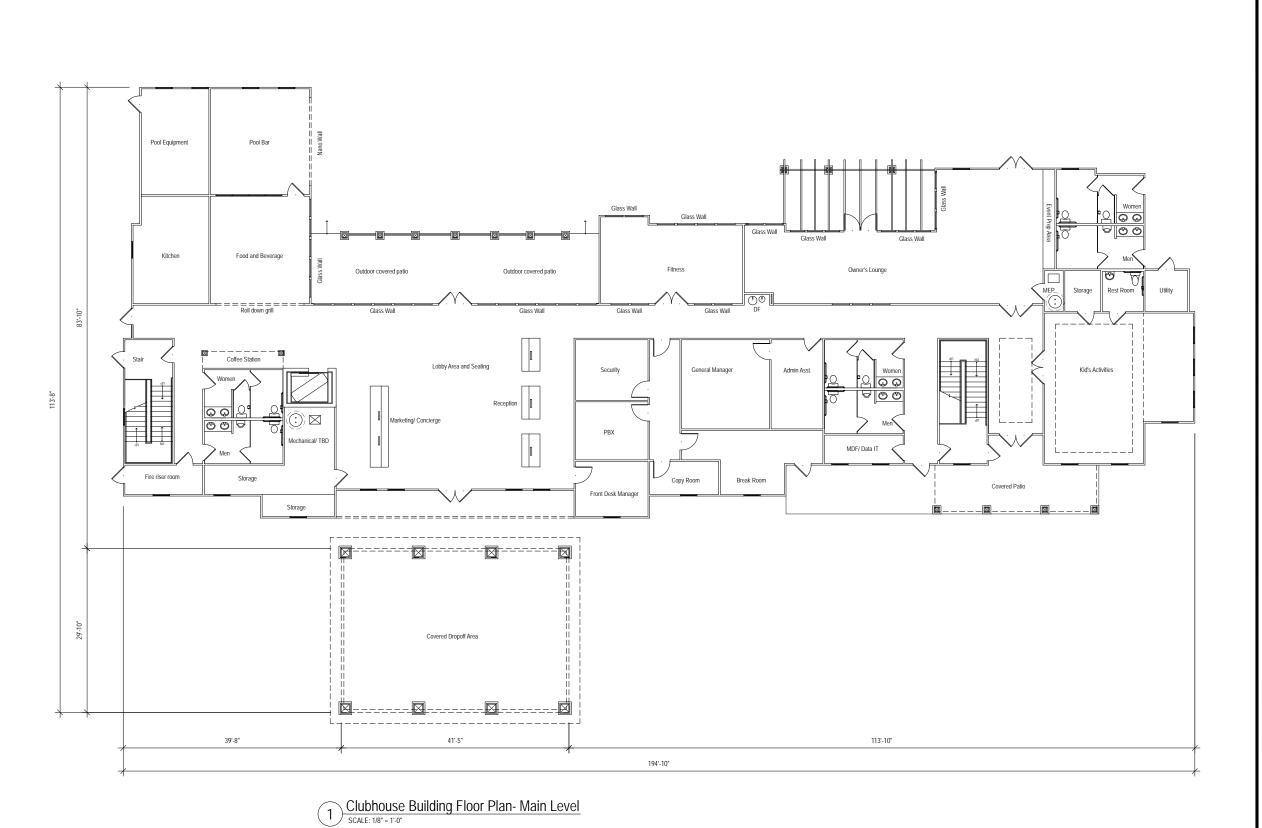
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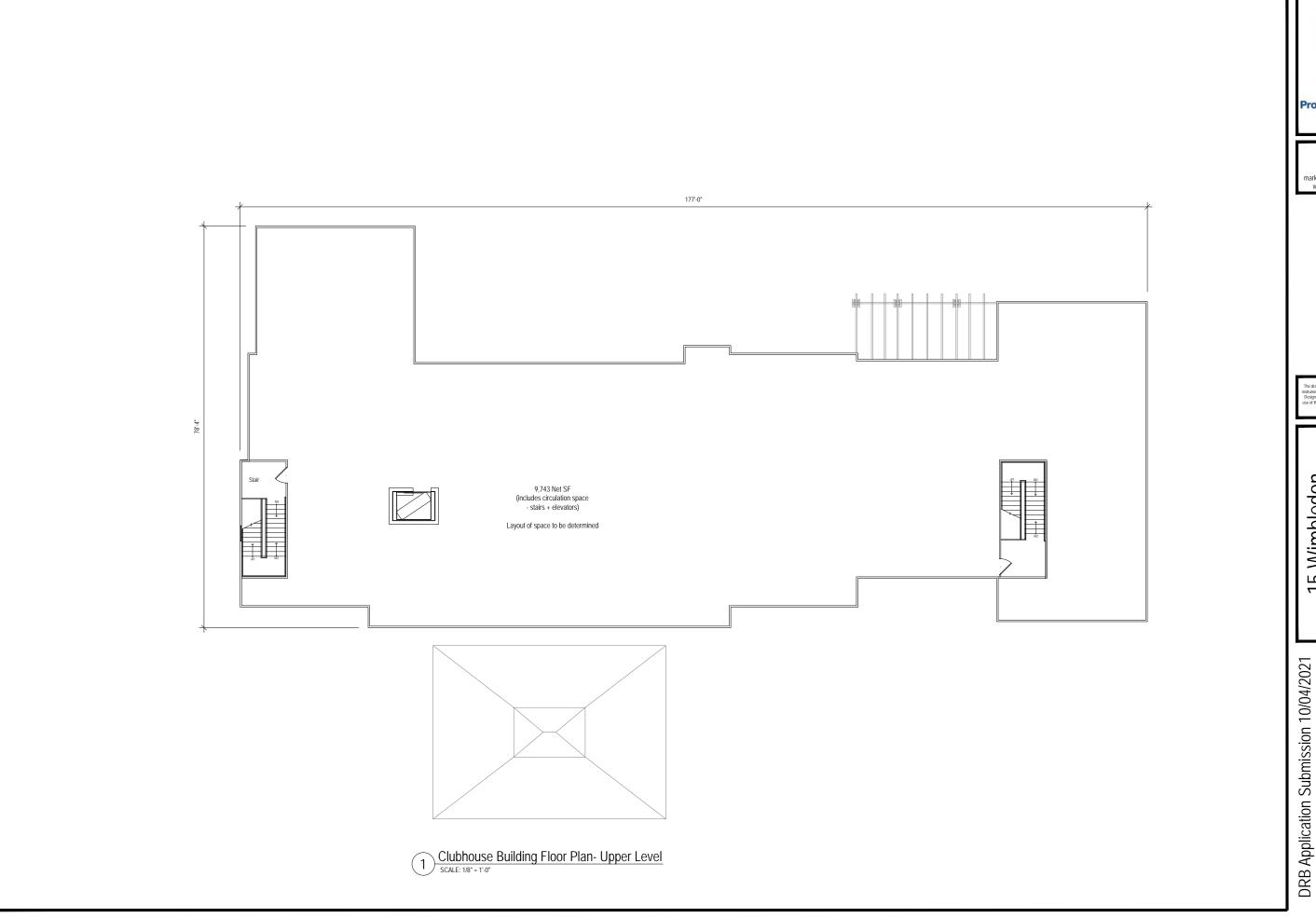




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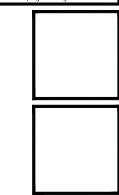
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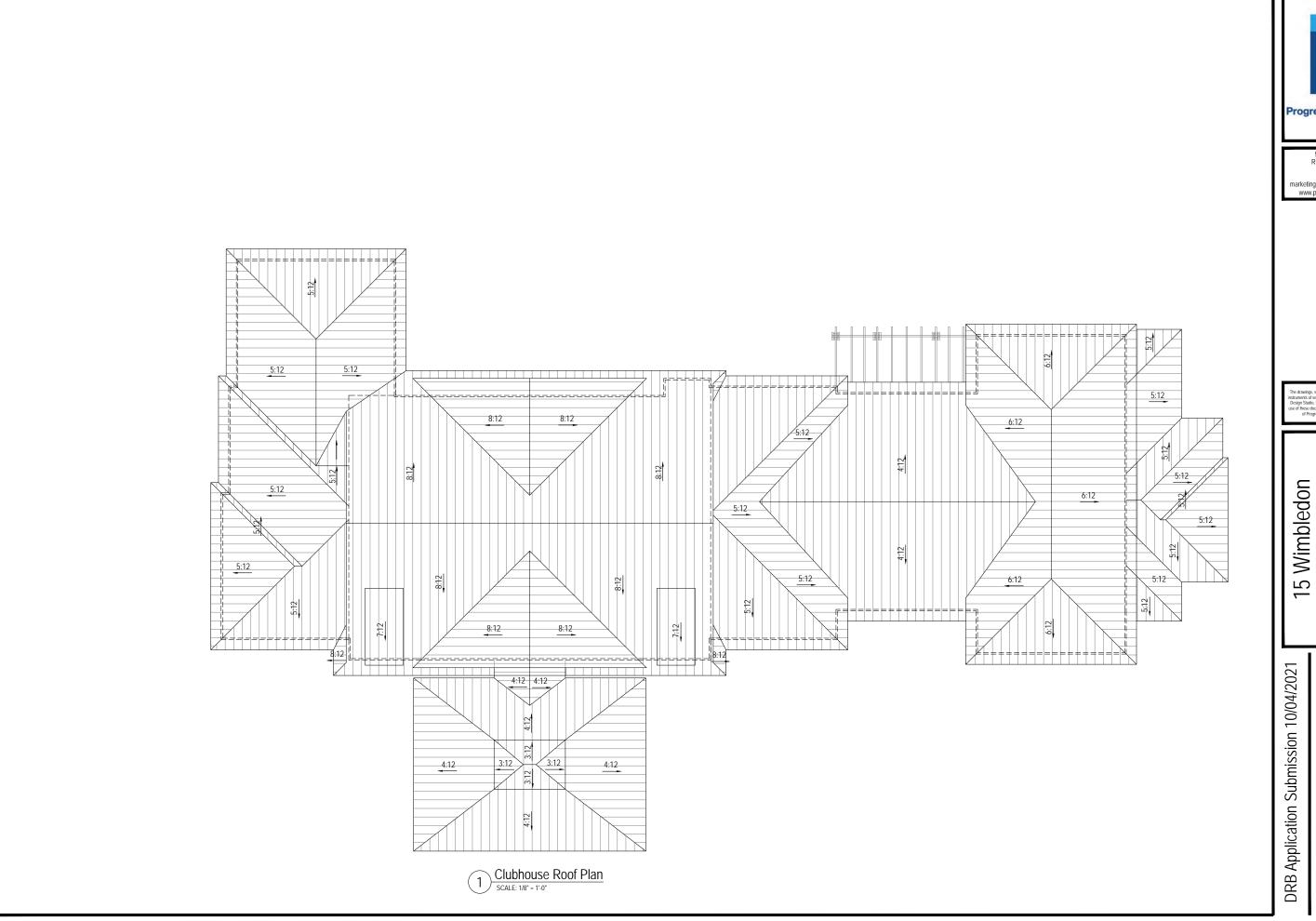
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Color + Material legend



Clubhouse Front Elevation + Character Rendering

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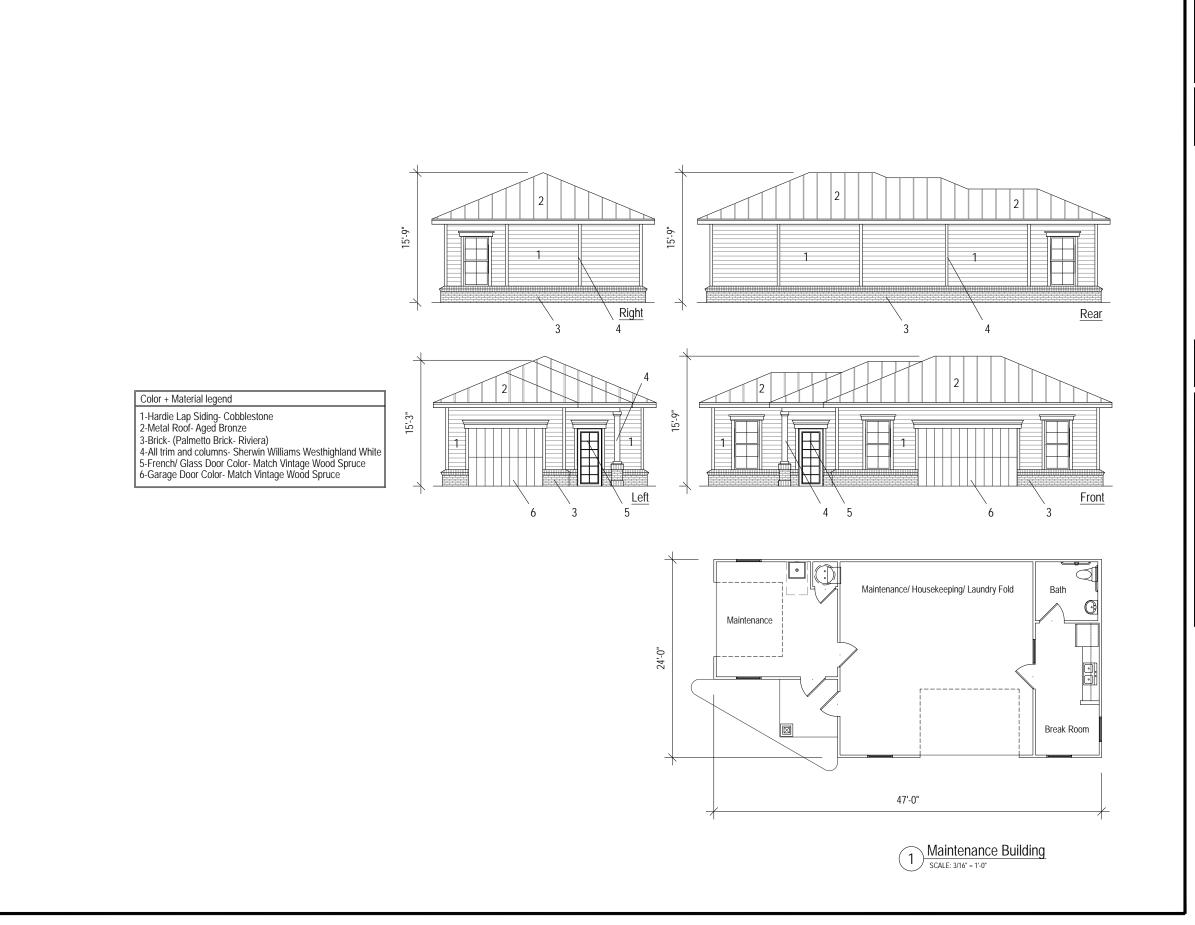




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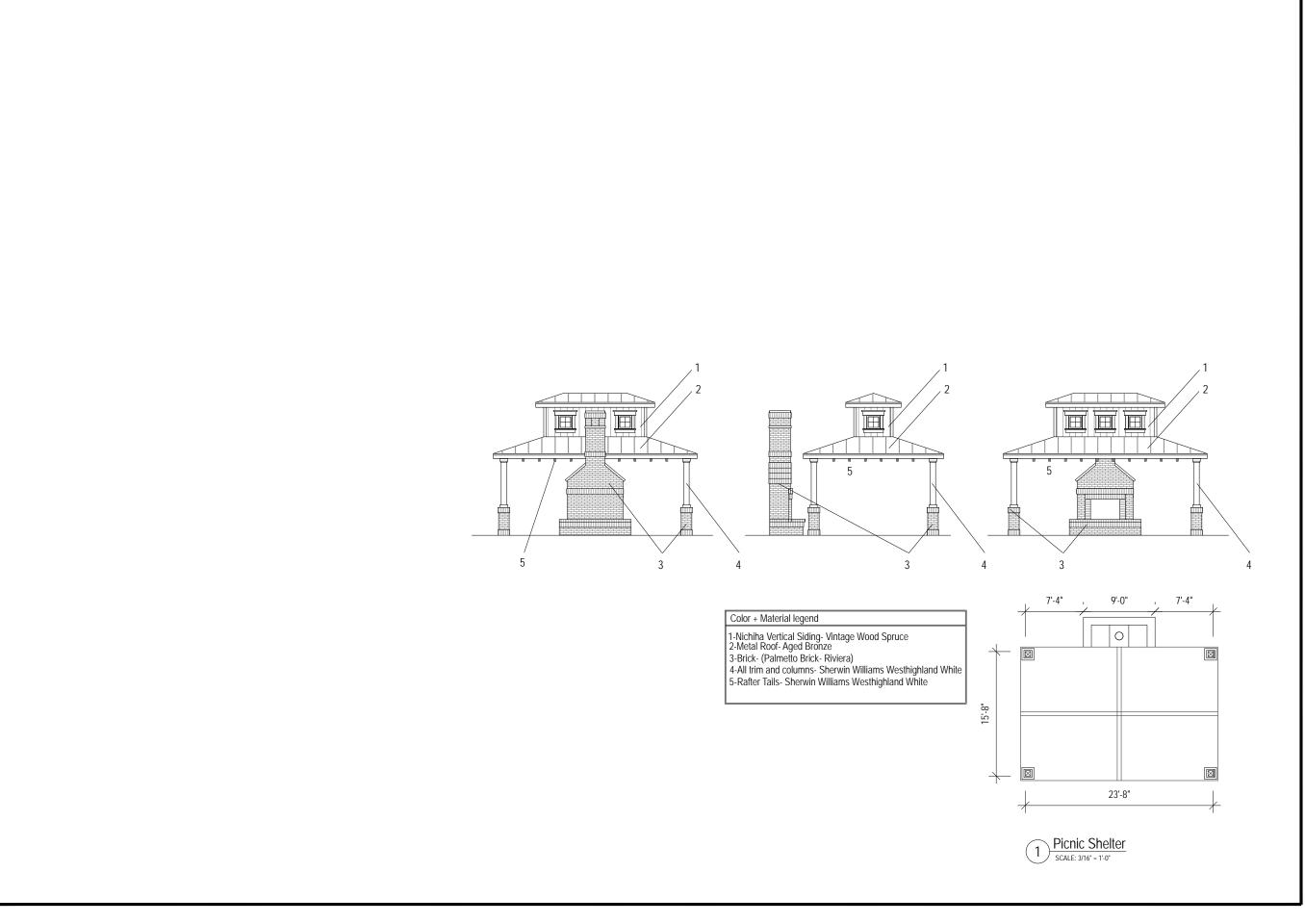


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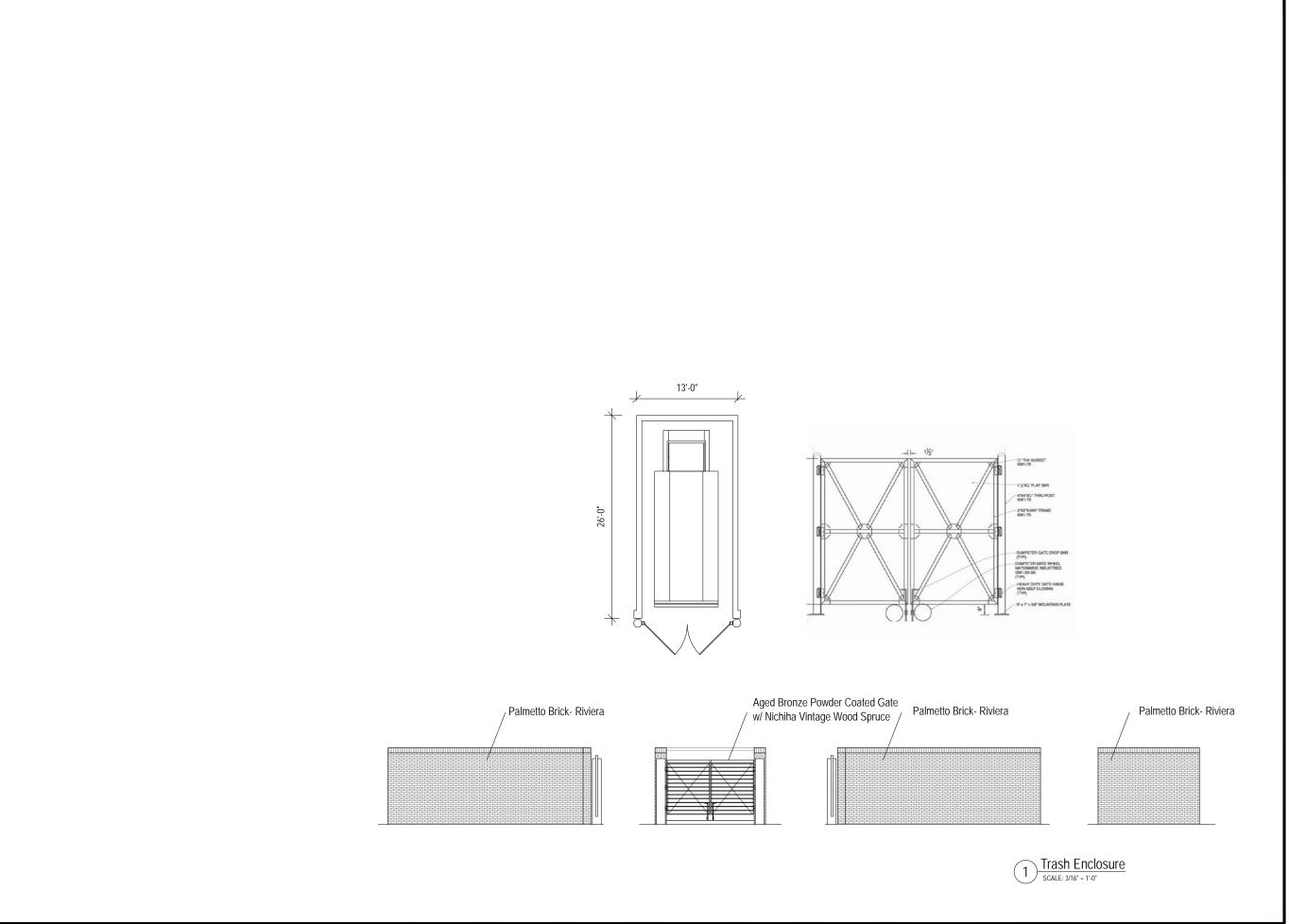


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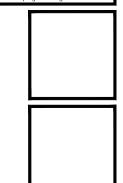
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FIFTEEN WIMBLEDON Hilton Head, SC

MATERIALS & SITE FURNISHINGS

(SEE PLANS FOR SPECIFIC LOCATIONS)

DRB FINAL SUBMITTAL - SEPTEMBER 28, 2021



1.0 PAVING



1.1: ASPHALT

 Final Section per Geotechnical Report (repaving of access road to Lyons to match existing)



1.2: MOTOR COURT PAVING

- 6" Depth Minimum Reinforced Concrete with Oyster Shell #3 & #4
- Brick Banding to Match 1.4



1.3: VEHICULAR PAVING

- Pine Hall Brick [8" x 4" x 2-1/4"]
- Color: 50% Cocoa/ 50% Bluff
- Rumbled Finish.
- Laid in 45 Degree Herringbone with Soldier Border
- Set on Concrete Setting Bed per manufacturer's recommendations

1.0 PAVING - CONTINUED



1.4: PEDESTRIAN PAVERS

- Pine Hall Brick [8" x 4" x 2-1-4"]
- Color: 50% Cocoa/ 50% Bluff
- Rumbled Finish
- Laid in Running Bond with Soldier Course
- Set on GAB Base



1.5: CONCRETE WALKWAYS

- Light Broom Finish Concrete
- Sawcut Score Joints



1.6: GRANITE FINES

- 50% Unwashed Granite Fines & 50% #789 Granite
- Concrete Curb



1.7: SUNDEK POOL DECKING

- Non-slip pool decking
- Color: Kahlua
- Concrete Coping



1.0 PAVING - CONTINUED



1.8 &1.9: PORCELAIN PAVERS

- 12" X 24" Old World Tabby Porcelain Paver
- Color: Oyster White



1.10: GRASSSPAVE

 For Fire / Emergency Access Only, Final Section Based on Geotechnical Recommendations



1.11: COMPOSITE WOOD DECKING

- Composite Wood Decking
- Color : Rocky Harbor

4.0 SITE FURNISHINGS







4.1 BIKE RACK Dero - Arc

- In-Ground Mount Embedded into Concrete Base
- Galvanized Finish
- Powdercoat: Stormcloud (Aged Bronze)



Stormcloud

4.2 BENCHES

Landscapeforms - Scarborough

- 72" Backed, with Horizontal Strap Seat
- Surface Mount
- Powdercoat: Stormcloud (Aged Bronze)



Stormcloud

4.3: TRASH RECEPTACLE Landscapeforms - Scarborough

- Surface Mount
- Powdercoat: Stormcloud (Aged Bronze)



Stormcloud

8.0 MISCELLANEOUS



8.1 CHILDREN'S PLAYGROUND

Miracle Recreation Playground

Final Design by Churchich

- (Unit 704-S073J)& Ten Spin (Unit 304W)
- Earth Tone Color Package (Beige, Sand, Forest Green, & Green)

CONCEPTUAL IMAGE - FINAL PRODUCT TBD BY OWNER



CONCEPTUAL IMAGE - FINAL PRODUCT TBD BY OWNER

END OF MATERIAL SCHEDULE



DESCRIPTION

The EPIC Collection delivers custom luminaire flexibility with high quality, yet availability expectations of standard specification grade product. The EPIC Collection can be dressed to suit any application. Recognizing evolving environmental and legislative trends, the EPIC Collection delivers world class LED optical and performance solutions to the decorative luminaire marketplace.

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Comments	Date
Prepared by	

SPECIFICATION FEATURES

Construction

TOP: Cast aluminum top housing attaches to cast aluminum mounting arm hub with four stainless steel fasteners. One-piece silicone gasket between mounting hub and top casting seals out moisture and contaminants. (See the mounting accessories section for a full selection of mounting arms. (Only these arms are compatible with the Epic luminaire). MIDSECTION: Continuous silicone gaskets seal lens to top casting and shade. The mid section features cast aluminum construction and stainless steel assembly. SHADES: Heavy gauge precision spun aluminum shades offer superior surface finish and consistency in form. DOORFRAME: Die-cast aluminum 1/8" thick door and doorframe seal to underside of shade with a thick wall continuous silicone gasket. Mounting hub ships attached to mounting arm.

Optics

Choice of twelve patented, highefficiency AccuLED Optic™ technology manufactured from

injection-molded acrylic. Optics are precisely designed to shape the optics, maximizing efficiency and application spacing. AccuLED Optic technology, creates consistent distributions with the scalability to meet customized application requirements. Offered Standard in 4000K (+/- 275K) CCT and nominal 70 CRI. Optional 3000K CCT and 5000K CC. For the ultimate level of spill light control, an optional house-side shield accessory can be field or factory installed. The house-side shield is designed to seamlessly integrate with the SL2, SL3 or SL4 optics.

Electrical

LED drivers mount to die-cast aluminum back housing for optimal heat sinking, operation efficacy, and prolonged life. Standard drivers feature electronic universal voltage (120-277V 50/60Hz), 347V 60Hz or 480V 60Hz operation, greater than 0.9 power factor, less that 20% harmonic distortion, and is suitable for operation in -40°C to 40°C ambient environments. All fixtures are shipped standard

with 10kV/10kA common and differential - mode surge protection. LightBARs feature and IP66 enclosure rating and maintain greater than 95% lumen maintenance at 60,000 hours per IESNA TM-21. Occupancy sensor and dimming options available.

Finish

Housing is finished in five-stage super TGIC polyester powder coat paint, 2.5 mil nominal thickness for superior protection against fade and wear. LightBAR™ cover plates are standard white and may be specified to match finish of luminaire housing. Standard colors include black, bronze, grey, white, dark platinum and graphite metallic. RAL and custom color matches available. Consult Outdoor Architectural Colors brochure for a complete selection.

Warranty

Five-year warranty.



nvue



ECM/EMM EPIC MEDIUM LED

1 - 4 LightBARs Solid State LED

DECORATIVE AREA LUMINAIRE





CERTIFICATION DATA

UL/cUL Listed DesignLights Consortium® Qualified* IP66 LlahtBARs LM79 / LM80 Compliant 2G Vibration Tested ISO 9001

ENERGY DATA

Electronic LED Driver

>0.9 Power Factor <20% Total Harmonic Distortion 120-277V 50/60Hz, 347V/60Hz, 480V/60Hz

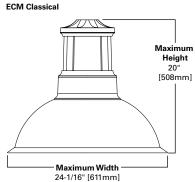
-40°C Minimum Temperature 40°C Ambient Temperature Rating

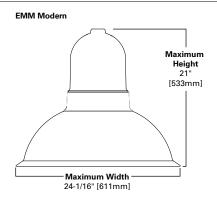
Effective Projected Area: (Sq. Ft.) 0.94

SHIPPING DATA **Approximate Net Weight:**

> TD500028EN July 31, 2020 1:14 PM







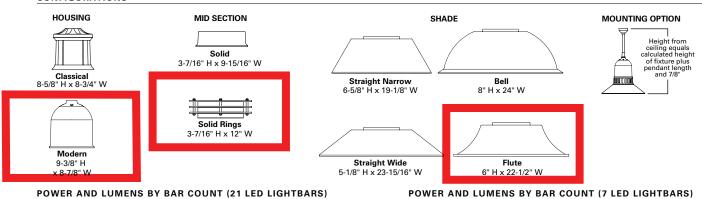
See configurations for more detailed information.





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CONFIGURATIONS



POWER AND LUMENS BY BAR COUNT (21 LED LIGHTBARS)

r of LightBARs	E01	E02	E03	E04	Number of LightBARs	F01	F02	F03	Γ

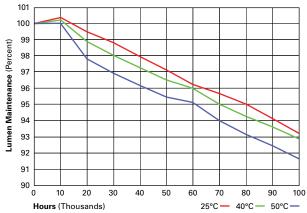
Number of	LightBARs	E01	E02	E03	E04			
Drive Curre	ent	350mA Drive Current						
Power (Wa	tts)	25W	52W	75W	97W			
Current @	120V (A)	0.22	0.44	0.63	0.82			
Current @	277V (A)	0.10	0.20	0.28	0.36			
Power (Wa	tts)	31W	58W	82W	99W			
Current @	347V (A)	0.11	0.19	0.28	0.29			
Current @	480V (A)	0.09	0.15	0.20	0.21			
T2	Lumens	2,948	5,896	8,844	11,792			
12	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G3	B3-U0-G3			
Т3	Lumens	2,936	5,873	8,809	11,745			
13	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G3	B3-U0-G3			
T4	Lumens	2,876	5,752	8,627	11,503			
14	BUG Rating	B1-U0-G1	B1-U0-G2	B1-U0-G2	B2-U0-G3			
5MQ	Lumens	3,054	6,108	9,161	12,215			
SIVICE	BUG Rating	B2-U0-G1	B3-U0-G1	B3-U0-G2	B4-U0-G2			
5WQ	Lumens	2,987	5,975	8,962	11,949			
5000	BUG Rating	B2-U0-G1	B3-U0-G1	B3-U0-G2	B4-U0-G2			
5XQ	Lumens	2,982	5,963	8,945	11,926			
57.0	BUG Rating	B2-U0-G1	B3-U0-G2	B3-U0-G3	B4-U0-G3			
SL2	Lumens	2,878	5,756	8,634	11,512			
SLZ	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G2	B2-U0-G2			
SL3	Lumens	2,894	5,788	8,682	11,576			
SLS	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G2	B2-U0-G2			
SL4	Lumens	2,823	5,647	8,470	11,294			
OL4	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G2	B2-U0-G2			
RW	Lumens	2,957	5,915	8,872	11,829			
1100	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3			
SLL/SLR	Lumens	2,616	5,231	7,847	10,462			
JLL/JLM	BUG Rating	B1-U0-G2	B1-U0-G2	B1-U0-G3	B2-U0-G3			

Number of LightBARs		F01	F02	F03	F04
Drive Curre	nt		1A Drive	Current	•
Power (Wa	tts)	26W	55W	78W	102W
Current @	120V (A)	0.22	0.46	0.66	0.86
Current @ 2	277V (A)	0.10	0.21	0.29	0.37
Power (Wa	tts)	32W	60W	85W	105W
Current @ 3	347V (A)	0.11	0.19	0.28	0.30
Current @	480V (A)	0.09	0.15	0.21	0.22
то	Lumens	2,434	4,867	7,301	9,735
T2	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3
Т3	Lumens	2,424	4,848	7,272	9,696
13	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3
T4	Lumens	2,374	4,748	7,122	9,496
14	BUG Rating	B1-U0-G1	B1-U0-G2	B1-U0-G2	B2-U0-G2
5MQ	Lumens	2,521	5,042	7,563	10,084
SIVICE	BUG Rating	B2-U0-G1	B3-U0-G1	B3-U0-G1	B3-U0-G2
5WQ	Lumens	2,466	4,932	7,398	9,864
3000	BUG Rating	B2-U0-G1	B3-U0-G1	B3-U0-G2	B4-U0-G2
5ΧΩ	Lumens	2,461	4,923	7,384	9,845
37.0	BUG Rating	B2-U0-G1	B3-U0-G2	B3-U0-G2	B4-U0-G3
SL2	Lumens	2,376	4,752	7,127	9,503
SLZ	BUG Rating	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2
SL3	Lumens	2,389	4,778	7,167	9,556
SLS	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G2	B2-U0-G2
SL4	Lumens	2,331	4,662	6,993	9,323
JL4	BUG Rating	B1-U0-G1	B1-U0-G2	B1-U0-G2	B2-U0-G2
RW	Lumens	2,441	4,883	7,324	9,765
1144	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G3	B3-U0-G3
SLL/SLR	Lumens	2,159	4,318	6,478	8,637
JLL/JLN	BUG Rating	B1-U0-G1	B1-U0-G2	B1-U0-G3	B1-U0-G3

LUMEN MAINTENANCE

Ambient Temperature	25,000 Hours*	50,000 Hours*	60,000 Hours*	100,000 Hours	Theoretical L70 (Hours)
25°C	> 99%	> 97%	> 96%	> 93%	> 450,000
40°C	> 98%	> 97%	> 96%	> 92%	> 425,000
50°C	> 97%	> 96%	> 95%	> 91%	> 400,000

^{*} Per IESNA TM-21 data.



Ambient Lumen Temperature Multiplier 10°C 1.02 15°C 1.01 25°C 1.00 40°C 0.99 50°C 0.96

LUMEN MULTIPLIER



page 3 ECM/EMM EPIC MEDIUM LED

CONTROL OPTIONS

0-10V (DIM)

The DIM option provides 0-10V dimming wire leads for use with a lighting control panel or other control method.

Photocontrol (PC, PER and PER7)

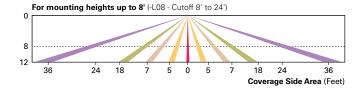
Optional button-type photocontrol (PC) and photocontrol receptacles (PER and PER7) provide a flexible solution to enable "dusk-to-dawn" lighting by sensing light levels. Advanced control systems compatible with NEMA 7-pin standards can be utilized with the PER7 receptacle.

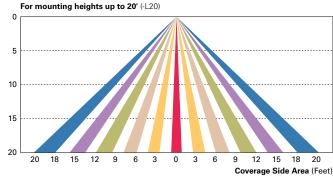
Dimming Occupancy Sensor (MS/DIM-LXX, MS/X-LXX and MS-LXX)

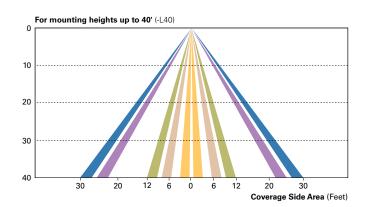
These sensors are factory installed in the luminaire housing. When the MS/DIM-LXX sensor option is selected, the occupancy sensor is connected to a dimming driver and the entire luminaire dims when there is no activity detected. When activity is detected, the luminaire returns to full light output. The MS/DIM sensor is factory preset to dim down to approximately 50 percent power with a time delay of five minutes. The MS-LXX sensor is factory preset to turn the luminaire off after five minutes of no activity. The MS/X-LXX is also preset for five minutes and only controls the specified number of light engines to maintain steady output from the remaining light engines.

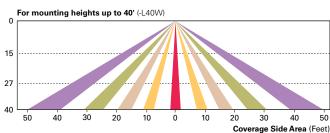
These occupancy sensors includes an integral photocell that can be activated with the FSIR-100 accessory for "dusk-to-dawn" control or daylight harvesting - the factory preset is OFF. The FSIR-100 is a wireless tool utilized for changing the dimming level, time delay, sensitivity and other parameters.

A variety of sensor lens are available to optimize the coverage pattern for mounting heights from 8'-40'.





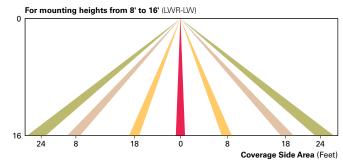


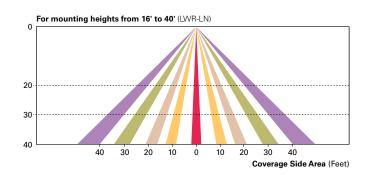


LumaWatt Pro Wireless Control and Monitoring System (LWR-LW and LWR-LN)

The LumaWatt Pro system is a peer-to-peer wireless network of luminaire-integral sensors for any sized project. Each sensor is capable of motion and photo sensing, metering power consumption and wireless communication. The end-user can securely create and manage sensor profiles with browser-based management software. The software will automatically broadcast to the sensors via wireless gateways for zone-based and individual luminaire control. The LumaWatt Pro software provides smart building solutions by utilizing the sensor to provide easy-to-use dashboard and analytic capabilities such as improved energy savings, traffic flow analysis, building management software integration and more.

For additional details, refer to the LumaWatt Pro product guides.







ECM/EMM FPIC MEDIUM LED

ORDERING INFORMATION

Sample Number: ECM-E04-LED-E1-T2-FL-GM

Product Family ¹	Number of LightBARs 2,3	Lamp Type	Voltage	Distribution	Mid Section Type	Shade Type	Color 5
ECM=Epic Classical Medium EMM=Epic Modern Medium	E01=(1) 21 LED LightBAR E02=(2) 21 LED LightBARs = E04=(4) 21 LED LightBARs F01=(1) 7 LED LightBARs F02=(2) 7 LED LightBARs F03=(3) 7 LED LightBARs F04=(4) 7 LED LightBARs	LED=Solid State Light Emitting Diodes	E1=Electronic (120-277V) 347=347V 480=480V ⁴	T2=Type II T3=Type III T4=Type IV S12=Type II w/Spill Control S1.3=Type III w/Spill Control S1.4=Type IV w/Spill Control SMQ=Type V Square Medium SWQ=Type V Square Wide SXQ=Type V Square Extra Wide RW=Rectangular Wide SLL=90° Spill Light Eliminator Left SLR=90° Spill Light Eliminator Right	SO=Solid SR=Solid Rings	SN=Straight Narrow SW=Straight Wide BL=Bell FL=Flute	AP=Grey BZ=Bronze BK=Black DP=Dark Platinum GM=Graphite Metallic WH=White
Options (Add as Suff	fix)	Accessories (Or	der Separately) 13				•
21 -True Circuite 6		OA/DA1016_NEMA Trainted only Photographical Multi-Ton					

2L=Two Circuits ⁶ **7030**=70 CRI / 3000K CCT ⁷ 7050=70 CRI / 5000K CCT 7 8030=80 CRI / 3000K CCT 7

LCF=LightBAR Cover Plate Matches Housing

MS-LXX=Motion Sensor for ON/OFF Operation 8 MS/X-LXX=Motion Sensor for Bi-Level Switching 9

PMXX=Pendant Mount (XX=Pendant Length in

Inches, 9.5" min - 48.0" max) ¹⁰
HSS=Factory Installed House Side Shield ¹¹
DIM=0-10V Dimming Driver ¹²

OA/RA1016=NEMA Twistlock Photocontrol - Multi-Tap OA/RA1027=NEMA Twistlock Photocontrol - 480V OA/RA1201=NEMA Twistlock Photocontrol - 347V OA/RA1013=Photocontrol Shorting Cap LB/HSS-21=Field Installed House Side Shield for

"E" LightBARs 11, 15 LB/HSS-07=Field Installed House Side Shield for "F" LightBARs ^{11, 15}

Mounting Accessories (Order Separately) Classical

VA6150-XX=Bishop Wall Mount Arm

VA6151-XX=Bishop Wall Mount Arm with Cross Rod

VA6152-XX=Traditional Wall Mount Arm

VA6153-XX=Traditional Wall Mount Arm with 45° Strap VA6154-XX=Bishop Single Pole Mount Arm

VA6155-XX=Bishop Single Pole Mount Arm with Cross Rod

VA6156-XX=Bishop Twin Pole Mount Arm
VA6157-XX=Bishop Twin Pole Mount Arm with Cross Rods
VA6158-XX=Traditional Single Pole Mount Arm

VA6159-XX=Traditional Single Pole Mount Arm with Rounded Upper Bar

VA6160-XX=Traditional Single Pole Mount Arm with Rounded Lower Bar ¹⁴
VA6161-XX=Traditional Single Pole Mount Arm with 45° Upper Bar
VA6162-XX=Traditional Single Pole Mount Arm with 45° Lower Bar ¹⁴

VA6163-XX=Traditional Single Pole Mount Arm with 45° Upper Strap
VA6165-XX=Traditional Twin Pole Mount Arm
VA6166-XX=Traditional Twin Pole Mount Arm
VA6166-XX=Traditional Twin Pole Mount Arm with Rounded Upper Bars
VA6167-XX=Traditional Twin Pole Mount Arm with Rounded Lower Bars

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VA6168-XX=Traditional Twin Pole Mount Arm with 45° Upper Bars VA6169-XX=Traditional Twin Pole Mount Arm with 45° Lower Bars ¹ VA6170-XX=Traditional Twin Pole Mount Arm with 45° Upper Straps

VA6171-XX=Mast Arm Adapter

Modern

VA6101-XX=Bishop Wall Mount Arm

VA6102-XX=Bishop Wall Mount Arm with Cross Rod

VA6103-XX=Traditional Wall Mount Arm

VA6104-XX=Traditional Wall Mount Arm with 45° Strap VA6105-XX=Bishop Single Pole Mount Arm

VA6106-XX=Bishop Single Pole Mount Arm with Cross Rod

VA6107-XX=Bishop Twin Pole Mount Arm VA6108-XX=Bishop Twin Pole Mount Arm with Cross Rods

VA6109-XX=Traditional Single Pole Mount Arm

VA6110-XX=Traditional Single Pole Mount Arm with Rounded Upper Bar VA6111-XX=Traditional Single Pole Mount Arm with Rounded Lower Bar ¹⁴ VA6112-XX=Traditional Single Pole Mount Arm with 45° Upper Bar VA6113-XX=Traditional Single Pole Mount Arm with 45° Lower Bar ¹⁴

VA6114-XX=Traditional Single Pole Mount Arm with 45° Upper Strap

VA6116-XX=Traditional Twin Pole Mount Arm VA6117-XX=Traditional Twin Pole Mount Arm with Rounded Upper Bars VA6118-XX=Traditional Twin Pole Mount Arm with Rounded Lower Bars 14

VA6119-XX=Traditional Twin Pole Mount Arm with 45° Upper Bars VA6120-XX=Traditional Twin Pole Mount Arm with 45° Lower Bars ¹⁴ VA6121-XX=Traditional Twin Pole Mount Arm with 45° Upper Straps

VA6122-XX=Mast Arm Adapter

Accessory Options 1

V=Victorian Finial 17 M=Modern Finial 17

A=Architectural Finial 17

N=Nostalgic Finial 17

R=NEMA Twistlock Photocontrol Receptacle 18



NOTES

- Arm not included. Order separately. See accessories.

- 2. Standard 4000K CCT and greater than 70 RI.
 3. 21 LED LightBAR powered by 350mA and 7 LED LightBAR powered by 1A.
 4. Only for use with 480V Wye systems. Per NEC, not for use with ungrounded systems, impedance grounded systems or corner grounded systems (commonly known as Three Phase Three Wire Delta, Three Phase High Leg Delta and Three Phase Corner Grounded Delta systems).

- Deta and Inree Phase Corner (arounded Deta systems).

 5. Custom and RAL color matching available upon request. Consult your lighting representative at Cooper Lighting Solutions for more information.

 6. Low-level output varies by bar count. Consult factory. Requires quantity of two or more LightBARs.

 7. Consult customer service for lead times and multiplier.

 8. Sensor mounted to the luminaire. Available in E01-E04 and F01-F04 configurations. Replace "X" with mounting height in feet for proper lens selection, (e.g., MS-L25). Consult factory for additional information.

 9. Sensor mounted to the luminaire. Available in E02-E04 and F02-F04 configurations. Replace "X" with number of LightBARs operating in low output mode and replace XX with mounting height in feet for proper lens selection, (e.g., MS3-L25). Maximum four bars in low output mode. Consult factory for additional information.

 10. Pendant mount option "PMXX" must be used with Invue Pendant mount kit only. Includes pendant pipe, swivel hanger and canopy cover. Other pendant lengths can be specified in inches (XX). Minimum pendant length is 9-10" for pendant formation.
- 10. Pendant mount option "PMXX" must be used with Invue Pendant mount kit only. Includes pendant pipe, swivel hang 9-1/2". For lengths above 48", consult your lighting representative at Cooper Lighting Solutions for more information 11. Only for use with SL2, SL3 and SL4 distributions.

 12. Dimming leads provide for external 0-10V control system (by others).

 13. Replace XX with color suffix.

 14. Only available with traditional arms.

 15. One required for each LightBAR.

 16. Add as suffix to mounting accessory. Example: VA6106-BK-R.

 17. Not available with finials, pendant mount "PM48" or bishop wall mounts.

 18. Requires use of 4" O.D. round straight nole.

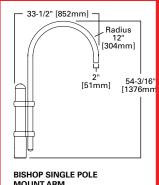
- 18. Requires use of 4" O.D. round straight pole.



ECM/EMM EPIC MEDIUM LED page 5

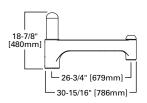
MOUNTING ACCESSORIES

Pole mount arms are designed to fit both medium ECM/EMM housings. (Only these arms are compatible with the Epic luminaire). Arms feature a precision welded cast aluminum mounting hub for attachment of fixture head to arm with four stainless steel fasteners. Wall mount arms compliment pole mount luminaires and attractively transition fixture scale in lower mounting height pedestrian environments. Wall mount arms are designed to fit both medium ECM/EMM housings. Arms feature a precision welded cast aluminum mounting hub for attachment of fixture head to arm with four stainless steel fasteners.



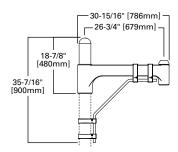
MOUNT ARM

VA6105 (Modern), VA6154 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 24 lbs. E.P.A: 0.92

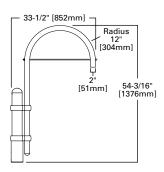


TRADITIONAL SINGLE POLE MOUNT ARM

VA6109 (Modern), VA6158 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 20 lbs. E.P.A: 0.86

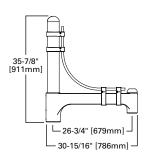


TRADITIONAL SINGLE POLE MOUNT ARM WITH 45° LOWER BAR VA6113 (Modern), VA6162 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 24 lbs. E.P.A: 1.17



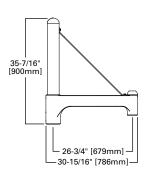
BISHOP SINGLE POLE MOUNT ARM WITH CROSS ROD

VA6106 (Modern), VA6155 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 25 lbs. E.P.A: 0.98



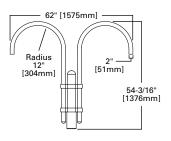
TRADITIONAL SINGLE POLE MOUNT ARM WITH ROUNDED UPPER BAR

VA6110 (Modern), VA6159 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 28 lbs. E.P.A: 1.4

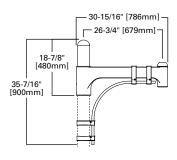


TRADITIONAL SINGLE POLE MOUNT ARM WITH 45° UPPER STRAP VA6114 (Modern), VA6163 (Classical)

Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 24 lbs. E.P.A: 1.17

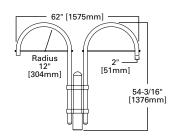


BISHOPTWIN POLE MOUNT ARM VA6107 (Modern), VA6156 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 37 lbs. E.P.A: 1.43



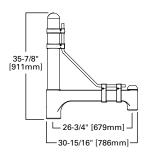
TRADITIONAL SINGLE POLE MOUNT ARM WITH ROUNDED LOWER BAR

VA6111 (Modern), VA6160 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 25 lbs. E.P.A: 1.16



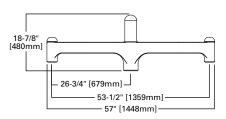
BISHOPTWIN POLE MOUNT ARM WITH CROSS RODS

VA6108 (Modern), VA6157 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 39 lbs. E.P.A: 1.55



TRADITIONAL SINGLE POLE MOUNT ARM WITH 45° UPPER BAR

VA6112 (Modern), VA6161 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" round tenon. Weight: 28 lbs. E.P.A: 1.38



TRADITIONAL TWIN POLE MOUNT ARM

VA6116 (Modern), VA6165 (Classical) Slipfits over 4" round straight pole, or 4" O.D. by 6" tall round tenon. Weight: 30 lbs. E.P.A: 1.44



Bronze (BZ)



Outdoor



Catalog #	Туре
Project	
Comments	Date
Prepared by	

DECORATIVE ALUMINUM POLES

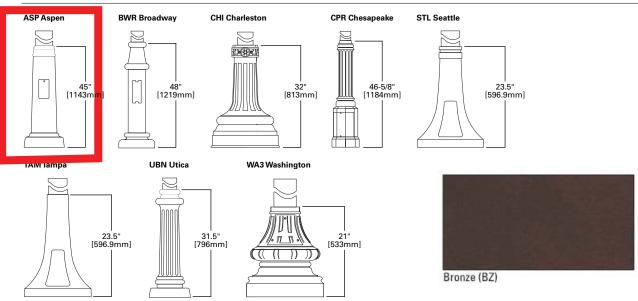
DESIGN CONSIDERATIONS - VIBRATIONS AND NON-GROUND MOUNTED INSTALLATIONS

The information contained herein is for general guidance only and is not a replacement for professional judgment. Design considerations for wind-induced vibrations and non-ground mounted installations (e.g., installations on bridges or buildings) are not included in this document. Consult with a professional, and local and federal standards, before ordering to ensure product is appropriate for the intended purpose and installation location. Refer to the Cooper Lighting Solutions Light Pole White Paper for risk factors and design considerations. Learn more.

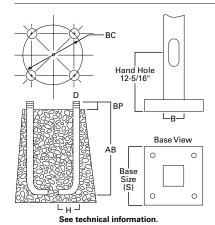
NOTE: The Limited Warranty for this product specifically excludes fatigue failure or similar damage resulting from vibration, harmonic oscillation or resonance.

Specifications and dimensions subject to change without notice. Consult your lighting representative at Cooper Lighting Solutinos or visit www.cooperlighting.com for available options, accessories and ordering information.

BASE HEIGHT DIMENSIONS



ANCHORAGE DATA



Pole	Anchor Bolt and Template Package	Shaft Diameter (inches)	Bolt Circle (inches)	Number of Bolts	Bolt Size (inches)	Template Only
Aspen (ASP)	317AVE40S	10 x 4	14.19 + - 0.81	4	3/4 x 17	406541D
Broadway (BWR) 1	317RB408	8 x 4	12	4	3/4 x 17	405592D
Broadway (BWR) ²	436RB408	8 x 4	12	4	1 x 36	227878D
Charleston (CHI)	317RB4HN	4, 5, 6	11.5 + - 1.50	4	3/4 x 17	227095D
Cheasapeake (CPR)	317RB4WI	4, 5	13.25	4	3/4 x 17	227116D
Seattle (STL)	317AVE10	4	9	4	3/4 x 17	407040D
Tampa (TAM)	317AVE30	5 x 4	16	4	3/4 x 17	407040D
Utica (UBN)	317RB4SC	4, 5	12.5	4	3/4 x 17	227314D
Washington (WA3)	317RB4WA	4, 5, 6	11.5 + - 1.50	4	3/4 x 17	227077D

NOTES: 1. Anchor bolt set should be for up to 16' mounting height. **2.** Anchor bolt set should be for up to 17' and over mounting height.



Type:

Model:

Project:

MODEL 3105 Landscape Series • Up & Accent Lights

FIXTURE SPECIFICATIONS:

HOUSING:

Die-cast, copper-free aluminum.

SHROUD:

Die-cast, copper-free aluminum fitted to housing with a closed-cell molded silicone gasket – providing a superior weather-tight seal. Door is designed to shed water from the lens surface.

FINISH:

Durable powder coat finish available in Black, Architectural Bronze, Dark Bronze, Granite, White, Architectural Brick, Light Bronze, Special Bronze, Glossy Gray, Rust, Hunter Green, Weathered Bronze, Weathered Iron, Graphite Metallic, Verde, Pewter, Mocha and Olde Finish. Custom Powder coat finishes available on request.

LENS:

Clear, tempered, shock and heat-resitant, soda-lime glass lens. LAMP TYPE:

LED Lamp Only - Cree® MT-G2 High Density Array (HDA) driven at 4.5-watts, 9.5-watts, or 13-watts. Color temperature available in 27 - (2700K), W - Warm (3000K), 35 - (3500K), N - Neutral (4000K), C - Cool (5000K).

ELECTRICAL:

Input voltage range 9 - 15V AC.

OPTICS:

Available in VNS - Very Narrow Spot, SP - Spot, MF - Medium Flood, or WF - Wide Flood.

MOUNTING:

Injection-molded composite adjustable knuckle with 1/2" NPS thread. Fixture may be mounted into threaded hubs in junction boxes, ground stakes (GR), tree mount boxes (TR), or mounting canopies (WR).

FASTENERS:

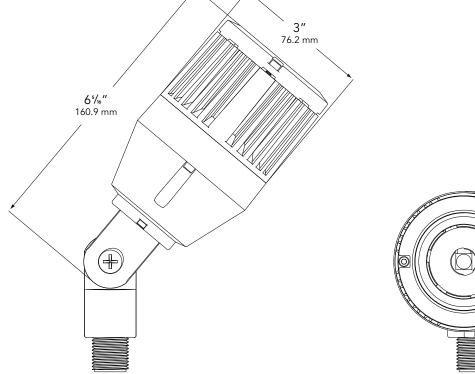
All fasteners are stainless steel.

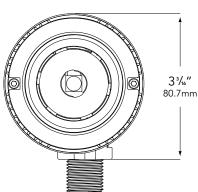
WIRING:

Prewired with a 36" pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to supply cable.

All Vista luminaires are MADE IN U.S.A.

DIMENSIONS:







MODEL 3105 Landscape Series • Up & Accent Lights

FIXTURE ORDERING INFORMATION

TO ORDER FIXTURE: Select appropriate choice from each column as in the following example.

EXAMPLE: GR-3105-B-4.5-W-SP

MOUNTING	MODEL	FINISH	WATTAGE	COLOR TEMP	DISTRIBUTION	ACCESSORIES
GR- ABS ground stake WR- Wall-mount canopy TR- Tree-mount J-box	3105	Standard B - Black Z - Architectural Bronze DZ - Dark Bronze GT - Granite W - White Premium BR - Architectural Brick LZ - Light Bronze SB - Special Bronze GG - Glossy Gray R - Rust HG - Hunter Green WB - Weathered Bronze WI - Weathered Iron GM - Graphite Metallic Hand Finished G - Verde P - Pewter M - Mocha OF - Olde Finish	4.5 9.5 13	27 - 2700k W - Warm 35 - 3500K N - Neutral C - Cool	VNS - Very Narrow Spot SP - Spot MF - Medium Flood WF - Wide Flood	BD - Barn Doors FS - Full Light Shield HS - Half Light Shield HL - Honeycomb Louver 5 - 5' Wire Lead NOTE: * If fixture to be used with Extended Arm Mount (EAM) - must order with extended wire length

Fixtures shipped with standard lamp, unless otherwise specified. Fixtures shipped with specified mounting hardware.

LUMEN OUTPUT PACKAGES

	_						
Beam Spread	4	1.5	Ģ	9.5	13		
VAIC	4.5 Watts		9.5 Watts		13 Watts		
VNS		135 Lumens		214 Lumens		269 Lumens	
CD	4.5 Watts		9.5 Watts		13 Watts		
SP		364 Lumens		566 Lumens		738 Lumens	
MF	4.5 Watts		9.5 Watts		13 Watts		
IVIF		321 Lumens		487 Lumens		711 Lumens	
WF	4.5 Watts		9.5 Watts		13 Watts		
VVF		332 Lumens		542 Lumens		686 Lumens	

Lumens



INSTALLATION INSTRUCTIONS

FOR USE ONLY WITH LOW VOLTAGE LANDSCAPE POWER UNITS THAT DO NOT EXCEED 25 AMPS, 15 VOLT MAXIMUM.

WARNING: Luminaires must be installed in accordance with the National Electrical Code (NEC) and local codes. Failure to do so will void the warranty and may result in serious injury and/or damage to the luminaire.

SAFETY WARNING: Luminaire can become very hot depending on model used. The luminaire housing can become hot enough to blister hands. Particular care should be taken not to locate luminaires where small children can reach them.

LUMINAIRES ARE NOT TO BE INSTALLED WITHIN 10 FT (3.05M) OF A POOL OR SPA. SECONDARY CABLE IS NOT TO BE BURIED MORE THAN 6". WHEN USING MULTIPLE LUMINAIRES, LOAD IS NOT TO EXCEED TOTAL WATTS OF TRANSFORMER RATING. DO NOT USE EXTENSION CORDS ON POWER UNITS.

NOTE: Always use UL recognized wire connectors for connections.

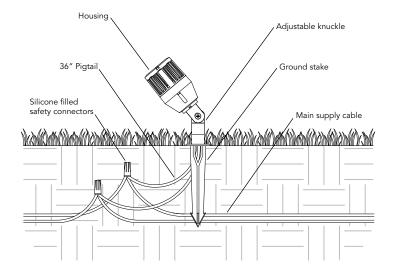
NOTE: Save these instructions for future reference; leave with property owner/manager.

LUMINAIRE MOUNTING:

- 1. To prevent electrical shock, disconnect transformer from electrical supply before installation or service.
- 2. Run wire pigtail from luminaire through the mounting hole in top of ground stake.
- 3. Thread luminaire into threaded hole in ground stake.
- 4. Place stake in desired position and insert into ground until flange of stake is flush to grade.
- 5. Strip the two (2) leads from the luminaire pigtail. Using the two (2) silicone filled safety connectors (provided), connect the leads from the luminaire to the main supply cable leads.

NOTE: Luminaires are supplied with 36" of 18-2 cable pigtail for secure connection to the main supply cable. The wire is to be protected by routing in close proximity to the luminaire. The wiring should be buried a maximum depth of 6 inches (15.2 cm) in order to connect to the main supply cable.

- 6. Aim luminaire to desired angle. Lock into place by tightening Phillips screw in adjustable knuckle.
- 7. Provide power to the luminaire and check for proper operation.



The operating voltage range for this LED luminaire is 10.5 - 15 volt AC. The Vista electronic driver ensures the LED operates at the intended lumen output while receiving voltage as low as 10.5 volts, and as high as 15 VAC, the U.L. allowed maximum, resulting in a balanced lumen output from the first fixture to the last. Eliminating the dimness issues often attributed to voltage drop.

Note: Operating voltage range for LED luminaries will vary depending on model, style and total number of LEDs. To help determine the operating voltage range for each Vista luminaire, always consult factory's specification sheet and/or installation instructions before installation.



Туре:	
Model:	
Proiect:	

MODEL 2265-BSO Landscape Series • Brass & Copper • Path & Spread Lights

FIXTURE SPECIFICATIONS:

HOUSING:

Die-cast, brass.

STEM:

½" brass pipe with ½" NPT.

FINISH:

Olde Brass

LENS:

Clear, high-impact, polycarbonate lens.

LAMP TYPE:

Vista T3 LED lamp only, 2.5 watt standard.

ELECTRICAL:

Input voltage range 9-15V AC, regulated to achieve uniform illumination throughout the cable run of fixtures.

MOUNTING:

Bottom of stem threaded with $\frac{1}{2}$ " NPT. Fixture may be mounted into threaded hubs in junction boxes, ground stakes, or floor-mounting canopies. Please see fixture ordering information for mounting selection.

FASTENERS:

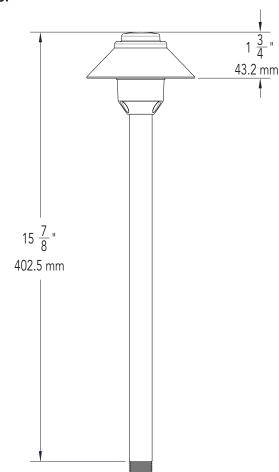
All fasteners are stainless steel.

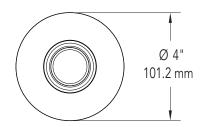
WIRING:

Prewired with a three-foot pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to supply cable.

Designed and Assembled IN THE U.S.A.

DIMENSIONS:







MODEL 2265-BSO Landscape Series • Brass & Copper • Path & Spread Lights

FIXTURE ORDERING INFORMATION

TO ORDER FIXTURE: Select appropriate choice from each column as in the following example.

EXAMPLE: PR-2265-BSO-2.5-W-T3									
MOUNTING	MODEL	FINISH	WATTAGE	COLOR TEMP	LAMP				
PR - ABS ground stake	2265	BSO - Olde Brass	2.5	W - Warm	Т3				
1	1								

Fixtures shipped with standard lamp, unless otherwise specified. Fixtures shipped with specified mounting hardware.





INSTALLATION INSTRUCTIONS

USE ONLY ON 9 - 15 VOLT CIRCUITS. CAUTION: DO NOT UNNECESSARILY OVER-VOLTAGE LED LAMPS. FOR OPTIMAL PERFORMANCE I
 AND MAXIMUM EFFICIENCY ALWAYS OPERATE LED LAMPS AS CLOSE TO 12 VOLTS AS POSSIBLE. NEVER EXCEED MAXIMUM OPERATING I
 VOLTAGE, FAILURE TO DO SO WILL VOID THE WARRANTY AND MAY RESULT IN SERIOUS DAMAGE TO LAMP AND LUMINAIRES. DIMMING I
 FUNCTION MAY NOT BE COMPATIBLE WITH ALL DIMMERS, PLEASE CONSULT FACTORY TECHNICAL DEPARTMENT FOR UP-TO-DATE I
 COMPATIBLE DIMMER INFORMATION.

FOR USE ONLY WITH LOW VOLTAGE LANDSCAPE POWER UNITS THAT DO NOT EXCEED 25 AMPS, 15 VOLT MAXIMUM.

WARNING: Luminaires must be installed in accordance with the National Electrical Code (NEC) and local codes. Failure to do so will void the warranty and may result in serious injury and/or damage to the luminaire.

SAFETY WARNING: Luminaire can become very hot depending on lamp wattage used. Lens and metal around lamp can become hot enough to blister hands. Particular care should be taken not to locate luminaires where small children can reach them if high wattage lamps are used.

LUMINAIRES ARE NOT TO BE INSTALLED WITHIN 10 FT (3.05M) OF A POOL OR SPA. SECONDARY CABLE IS NOT TO BE BURIED MORE THAN 6". WHEN USING MULTIPLE LUMINAIRES, LOAD IS NOT TO EXCEED TOTAL WATTS OF TRANSFORMER RATING. DO NOT USE EXTENSION CORDS ON POWER UNITS.

NOTE: Always use UL recognized wire connectors for connections.

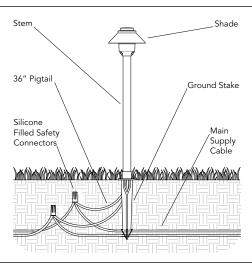
NOTE: Save these instructions for future reference; leave with property owner/manager.

LUMINAIRE MOUNTING:

- 1. To prevent electrical shock, disconnect transformer from electrical supply before installation or service.
- 2. Run wire pigtail from luminaire through mounting hole in top of ground stake
- 3. Thread luminaire into threaded hole in ground stake.
- 4. Place stake in desired position and insert into ground until flange of stake is flush to grade.
- 5. Strip two leads from luminaire pigtail. Using two silicone filled safety connectors (provided), connect leads from luminaire to main supply cable leads.

NOTE: Luminaires are supplied with 36" of 18-2 cable pigtail for secure connection to main supply cable. Wire is to be protected by routing in close proximity to luminaire. Wiring should be buried a maximum depth of 6 inches (15.2 cm) in order to connect to main supply cable.

6. Provide power to luminaire and check for proper operation.



IMPORTANT SAFETY INSTRUCTIONS - THE LIGHTED LAMP IS HOT!

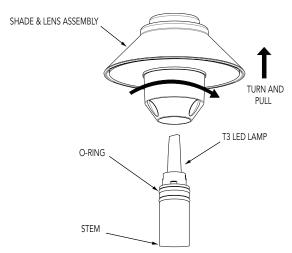
WARNING - TO REDUCE THE RISK OF FIRE, OR INJURY TO PERSONS:

- 1. Turn off/unplug and allow to cool before replacing lamp.
- 2. Lamps get hot! Contact only switch/plug when turning on.
- 3. Do not touch hot lens, guard or enclosure.
- 4. Keep lamp away from material that may burn.
- 6. Do not operate luminaire fitting with a missing or damaged cover.

SAVE THESE INSTRUCTIONS (Leave with property owner/manager)

LAMP INSTALLATION/REPLACEMENT:

- 1. To prevent electrical shock, disconnect transformer from electrical supply before service.
- 2. Turn and pull shade and lens assembly from stem to expose T3 LED lamp.
- 3. Replace lamp with correct wattage & type marked on fixture label.
- 4. Reinstall shade & lens assembly.





Type:	
Model:	
Project:	

MODEL 2106 Landscape Series • Brass & Copper • Up & Accent Lights

FIXTURE SPECIFICATIONS:

HOUSING/SHROUD:

Heavy-gauge, extruded, solid brass housing fitted to a precision CNC-machined, solid brass base. A solid brass lens-retaining flange and high temperature, clear silicone seal – provides a superior weather-tight seal. FINISH:

Olde Brass.

SOCKET/LAMP HOLDER:

Top grade ceramic socket with nickel contacts, stainless steel springs, and Teflon-jacketed wire leads.

LENS:

Clear, tempered, shock and heat-resistant, soda-lime glass lens. Optical effect lenses are available; see accessories column on fixture ordering information chart.

LAMP TYPE:

MR-16 LED Lamp Only - 36° Flood, 4.5W is standard.

Optics:

Available in 15° Narrow Spot, 25° Spot, 36° Flood, or 60° Wide Flood distributions.

MOUNTING:

Injection-molded composite adjustable knuckle with ½" NPS thread. Fixture may be mounted into threaded hubs in junction boxes, ground stakes (GR), tree mount boxes (TR), or mounting canopies (WR). FASTENERS:

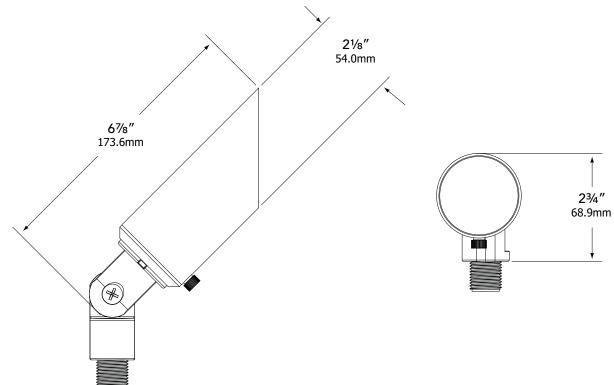
All fasteners are stainless steel.

WIRING:

Prewired with a 36" pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to supply cable.

All Vista luminaires are MADE IN U.S.A.

DIMENSIONS:





MODEL 2106 Landscape Series • Brass & Copper • Up & Accent Lights

FIXTURE ORDERING INFORMATION

TO ORDER FIXTURE: Select appropriate choice from each column as in the following example.

EXAMPLE: GR-2106-BSO-4.5-W-25-SL

MOUNTING	MODEL	FINISH	WATTAGE	COLOR TEMP	DISTRIBUTION	ACCESSORIES
GR- ABS ground stake WR- Wall-mount canopy TR- Tree-mount junction box	2106	BSO - Olde Brass	4.5 5.5	W - Warm	15 - 15° Narrow Spot 25 - 25° Spot 36 - 36° Flood 60 - 60° Wide Flood	FR - Frosted Lens BL - Flat Cool Blue Lens SL - Flat Spread Lens DBL - Flat Dark Blue Lens GL - Flat Dark Green Lens RL - Flat Red Lens YL - Flat Amber Lens HL - Honeycomb Louver

Fixtures shipped with standard lamp, unless otherwise specified. Fixtures shipped with specified mounting hardware.



Type:	
Model:	
Project:	

MODEL 2106 Landscape Series • Brass & Copper • Up & Accent Lights

FIXTURE SPECIFICATIONS:

HOUSING/SHROUD:

Heavy-gauge, extruded, solid brass housing fitted to a precision CNC-machined, solid brass base. A solid brass lens-retaining flange and high temperature, clear silicone seal – provides a superior weather-tight seal. FINISH:

Olde Brass.

SOCKET/LAMP HOLDER:

Top grade ceramic socket with nickel contacts, stainless steel springs, and Teflon-jacketed wire leads.

LENS:

Clear, tempered, shock and heat-resistant, soda-lime glass lens. Optical effect lenses are available; see accessories column on fixture ordering information chart.

LAMP TYPE:

MR-16 LED Lamp Only - 36° Flood, 4.5W is standard.

Optics:

Available in 15° Narrow Spot, 25° Spot, 36° Flood, or 60° Wide Flood distributions.

MOUNTING:

Injection-molded composite adjustable knuckle with ½" NPS thread. Fixture may be mounted into threaded hubs in junction boxes, ground stakes (GR), tree mount boxes (TR), or mounting canopies (WR). FASTENERS:

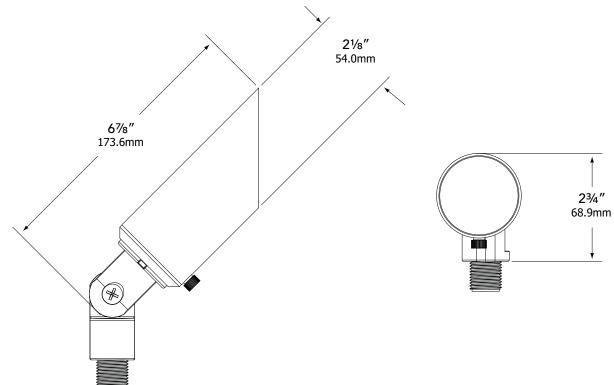
All fasteners are stainless steel.

WIRING:

Prewired with a 36" pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to supply cable.

All Vista luminaires are MADE IN U.S.A.

DIMENSIONS:





MODEL 2106 Landscape Series • Brass & Copper • Up & Accent Lights

FIXTURE ORDERING INFORMATION

TO ORDER FIXTURE: Select appropriate choice from each column as in the following example.

EXAMPLE: GR-2106-BSO-4.5-W-25-SL

MOUNTING	MODEL	FINISH	WATTAGE	COLOR TEMP	DISTRIBUTION	ACCESSORIES
GR- ABS ground stake WR- Wall-mount canopy TR- Tree-mount junction box	2106	BSO - Olde Brass	4.5 5.5	W - Warm	15 - 15° Narrow Spot 25 - 25° Spot 36 - 36° Flood 60 - 60° Wide Flood	FR - Frosted Lens BL - Flat Cool Blue Lens SL - Flat Spread Lens DBL - Flat Dark Blue Lens GL - Flat Dark Green Lens RL - Flat Red Lens YL - Flat Amber Lens HL - Honeycomb Louver

Fixtures shipped with standard lamp, unless otherwise specified. Fixtures shipped with specified mounting hardware.





INSTALLATION INSTRUCTIONS

USE ONLY ON 9 - 15 VOLT CIRCUITS. CAUTION: DO NOT UNNECESSARILY OVER-VOLTAGE LED LAMPS. FOR OPTIMAL PERFORMANCE AND MAXIMUM EFFICIENCY ALWAYS OPERATE LED LAMPS AS CLOSE TO 12 VOLTS AS POSSIBLE. NEVER EXCEED MAXIMUM OPERATING OF VOLTAGE, FAILURE TO DO SO WILL VOID THE WARRANTY AND MAY RESULT IN SERIOUS DAMAGE TO LAMP AND LUMINAIRES. DIMMING OF FUNCTION MAY NOT BE COMPATIBLE WITH ALL DIMMERS, PLEASE CONSULT FACTORY TECHNICAL DEPARTMENT FOR UP-TO-DATE OF COMPATIBLE DIMMER INFORMATION.

FOR USE ONLY WITH LOW VOLTAGE LANDSCAPE POWER UNITS THAT DO NOT EXCEED 25 AMPS, 15 VOLT MAXIMUM.

WARNING: Luminaires must be installed in accordance with the National Electrical Code (NEC) and local codes. Failure to do so will void the warranty and may result in serious injury and/or damage to the luminaire.

SAFETY WARNING: Luminaire can become very hot depending on lamp wattage used. Lens and metal around lamp can become hot enough to blister hands. Particular care should be taken not to locate luminaires where small children can reach them if high wattage lamps are used.

LUMINAIRES ARE NOT TO BE INSTALLED WITHIN 10 FT. (3.05M) OF A POOL OR SPA. SECONDARY CABLE IS NOT TO BE BURIED MORE THAN 6". WHEN USING MULTIPLE LUMINAIRES, LOAD IS NOT TO EXCEED THE TOTAL WATTS OF TRANSFORMER RATING. DO NOT USE EXTENSION CORDS ON POWER UNITS.

NOTE: Always use UL recognized wire connectors for connections.

LUMINAIRE MOUNTING:

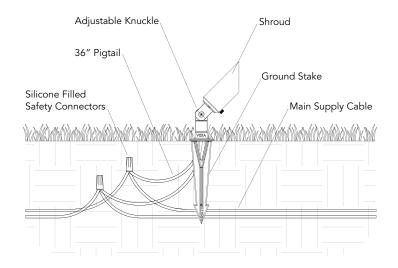
- To prevent electrical shock, disconnect transformer from electrical supply before installation or service.
- 2. Run wire pigtail from luminaire through mounting hole in top of ground stake.
- 3. Thread luminaire into threaded hole in ground stake.
- 4. Place stake in desired position and insert into ground until flange of stake is flush to grade.
- 5. Strip two leads from luminaire pigtail wire. Using two silicone filled safety connectors, connect leads from luminaire to main supply cable leads.

NOTE: Luminaires are supplied with 36" of 18-2 cable pigtail for secure connection to main supply cable. The wire is to be protected by routing in close proximity to luminaire. The wiring should be buried a maximum depth of 6" in order to connect to main supply cable.

6. Aim luminaire to desired angle. Lock into place by tightening Phillips screw in adjustable knuckle.

NOTE: Avoid aiming fixture directly upward. Whenever possible, set at angle to prevent rain or irrigation water from settling on lens.

NOTE: All luminaires orientation must be so that every part of the lamp holder and the lamp are greater than 2" from the ground plane.



IMPORTANT SAFETY INSTRUCTIONS - THE LIGHTED LAMP IS HOT!

WARNING - TO REDUCE THE RISK OF FIRE, OR INJURY TO PERSONS:

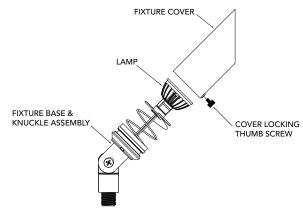
- 1. Turn off/unplug and allow to cool before replacing lamp.
- 2. Lamps get hot! Contact only switch/plug when turning on.
- 3. Do not touch hot lens, guard or enclosure.
- 4. Keep lamp away from material that may burn.
- 6. Do not operate luminaire fitting with a missing or damaged cover.

SAVE THESE INSTRUCTIONS (Leave with property owner/manager)

LAMP INSTALLATION/REPLACEMENT:

CAUTION: Replace with suitable MR16 LED lamp only.

- 1. To prevent electrical shock, disconnect transformer from electrical supply before service.
- 2. Loosen shroud screw.
- 3. Remove shroud to expose LED lamp.
- 4. Replace lamp with suitable MR16 LED lamp.
- 5. Re-install shroud.
- 6. Tighten shroud screw.





Type:	
Model:	
woder.	
Project:	

MODEL 5105-BSO Landscape Series • Brass & Copper • Up & Accent Lights

FIXTURE SPECIFICATIONS:

HOUSING:

Die-cast, brass.

FINISH:

Olde Brass.

LENS:

Tempered, shock and heat resistant, soda-lime glass lens.

LAMP TYPE:

LED Lamp Only - 2W, 3W & 4W (3W is standard). Color temperature available in W-Warm (3000K), N-Neutral (4000K), C-Cool (5000K).

ELECTRICAL:

Input voltage range 9 - 15V AC regulated to achieve uniform illumination throughout the cable run of fixtures.

MOUNTING:

Die-cast brass adjustable knuckle with $\frac{1}{2}$ " NPS thread. Fixture may be mounted into threaded hubs in junction boxes, ground stakes (GR), tree mount boxes (TR), or mounting canopies (WR).

FASTENERS:

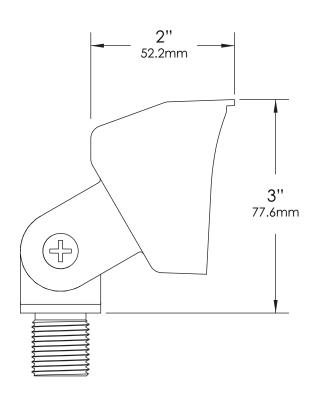
All fasteners are stainless steel.

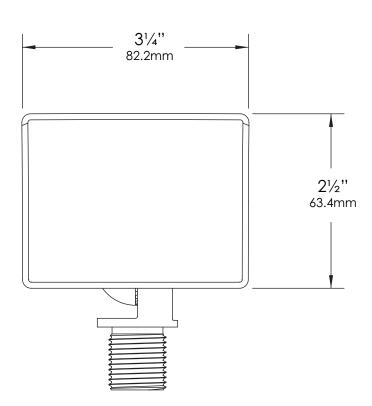
WIRING:

Prewired with a three-foot pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to supply cable.

Designed and Assembled IN THE U.S.A.

DIMENSIONS:







MODEL 5105-BSO Landscape Series • Brass & Copper • Up & Accent Lights

FIXTURE ORDERING INFORMATION

TO ORDER FIXTURE: Select appropriate choice from each column as in the following example.

EXAMPLE: GR-5105-BSO-2-W-FR

MOUNTING	MODEL	FINISH	WATTAGE	COLOR TEMP	ACCESSORIES
GR- ABS ground stake	5105	BSO - Olde Brass	2	W - Warm	FR - Frosted Lens
TR - Tree mount J-box			3	N - Neutral	
WR- Wall mount canopy			4	C- Cool	

Fixtures shipped with specified mounting hardware.





INSTALLATION INSTRUCTIONS

FOR USE ONLY WITH LOW VOLTAGE LANDSCAPE POWER UNITS THAT DO NOT EXCEED 25 AMPS, 15 VOLT MAXIMUM.

WARNING: Luminaires must be installed in accordance with the National Electrical Code (NEC) and local codes. Failure to do so will void the warranty and may result in serious injury and/or damage to the luminaire.

SAFETY WARNING: Luminaire can become very hot depending on lamp wattage used. Lens and metal around lamp can become hot enough to blister hands. Particular care should be taken not to locate luminaires where small children can reach them if high wattage lamps are used.

LUMINAIRES ARE NOT TO BE INSTALLED WITHIN 10 FT. (3.05M) OF A POOL OR SPA. SECONDARY CABLE IS NOT TO BE BURIED MORE THAN 6". WHEN USING MULTIPLE LUMINAIRES, LOAD IS NOT TO EXCEED THE TOTAL WATTS OF TRANSFORMER RATING. DO NOT USE EXTENSION CORDS ON POWER UNITS.

NOTE: Always use UL recognized wire connectors for connections.

NOTE: Save these instructions for future reference.

LUMINAIRE MOUNTING:

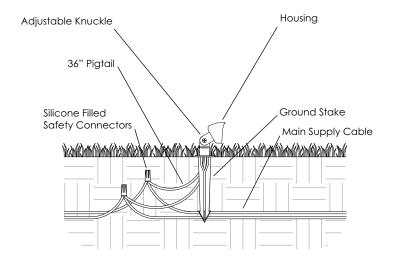
- 1. To prevent electrical shock, disconnect transformer from electrical supply before installation or service.
- 2. Run wire pigtail from luminaire through the mounting hole in top of ground stake.
- 3. Thread luminaire into threaded hole in ground stake.
- 4. Place stake in desired position and insert into ground until flange of stake is flush to grade.
- 5. Strip the (2) leads from the luminaire pigtail wire. Using the two (2) silicone filled safety connectors (provided), connect the leads from the luminaire to the main supply cable leads.

NOTE: Luminaires are supplied with 36" of 18-2 cable pigtail for secure connection to the main supply cable. The wire is to be protected by routing in close proximity to the luminaire. The wiring should be buried a maximum depth of 6 inches (15.2 cm) in order to connect to the main supply cable.

6. Aim luminaire to desired angle. Lock into place by tightening Phillips screw in adjustable knuckle.

NOTE: Avoid aiming fixture directly upward. Whenever possible, set at angle to prevent rain or irrigation water from settling on lens.

NOTE: Non-Serviceable Fixture - Attempting to open fixture will void warranty.



The operating voltage range for this LED luminaire is 9 - 15 volt AC. The Vista electronic driver ensures the LED operates at the intended lumen output while receiving voltage as low as 10.5 volts, and as high as 15 VAC, the U.L. allowed maximum, resulting in a balanced lumen output from the first fixture to the last. Eliminating the dimness issues often attributed to voltage drop.

Note: Operating voltage range for LED luminaries will vary depending on model, style and total number of LEDs. To help determine the operating voltage range for each Vista luminaire, always consult factory's specification sheet and/or installation instructions before installation.

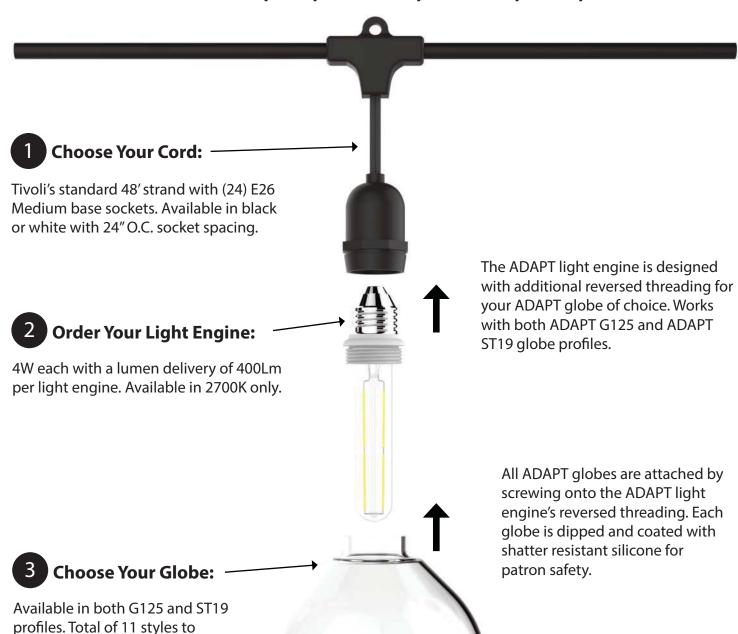


COMMERCIAL STRING LIGHT



ADAPT COMMERCIAL STRING LIGHT- How it works

Simply choose your cord color, light engine and globe choice for over 20 design combinations to create a unique experience for personal or public space.



Tivoli, LLC. Reserves the right to modify this specification without prior notice

choose from.



1

Choose Your Cord -









Strand

120V AC Warranty

Standard 48' strand with E26 Medium base sockets. Available in black or white with 24" O.C. spacing and 24 socket count.

Socket On Center Spacing	24"
Length (with male and female ends)	48′
Field Cuttable	No
Watts per Strand / Filament Light Engine	96 Watts
E26 Socket Type Count	24
Cord Type	3C x 14AWG SJTW
Operating Voltage	120V
Plug	5-15P Polarized
Available Color	Black, White
Cord Weight	7.85 lbs.
Mounting	Indoor/Outdoor



24" OC Connecting Multiple Light String On Single Run (MAX RUN) Light Engine Strand Sets Feet Watts Filament 8 384' 768'

Based on 10% Voltage Drop

Order Information

COMMERCIAL STRAND 24" O.C. w/24 socket count. TCSL-S-B-24-120

48' 120V Commercial Strand BLACK cord, 24" OC spacing.

TCSL-S-W-24-120

48' 120V Commercial Strand WHITE cord, 24" OC spacing.

2 Order Your Light Engine

LED Filament Light Engine (each)						
Lifetime Hours Watts Lumens Weight Kelvin Temperature						
15000	4W	400 Lm	.10lbs	2700K		





Medium Base







 ${\bf Note: Consult\ Factory\ for\ Dimmer\ compatability\ options}$

Order Information

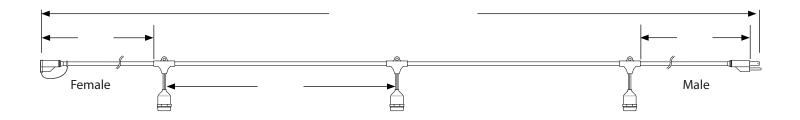
ALS-TF-T25-E26-4W-27K-6PK-R

Filament Light Engine - Sold as 6 Pack with (1) rubber O-Ring per Bulb.



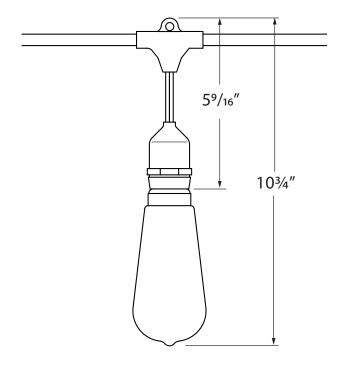


Standard Spacing and Weights



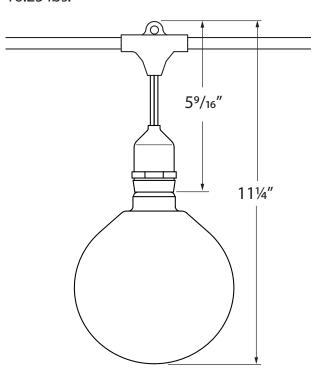
Filament Light Engine and ST19 Total Weight w/48 ft. Strand

12.65 lbs.



Filament Light Engine and G25 Total Weight w/48 ft. Strand

16.25 lbs.



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: Fifteen Wimbledon				DRB#: DRB-002231-2021
DATE: 10/04/2021				
RECOMMENDATION: Approval RECOMMENDED CONDITIONS: 1. Revise the lighting plan to be complian 2. Provide an installation detail or plan for	t with the LMC) requir		Denial for approval by Staff. act tree roots and submit for approval by Staff.
ARCHITECTURAL DESIGN				
DESIGN GUIDE/LMO CRITERIA	Complies Yes	No	Not Applicable	Comments or Conditions
Decorative lighting is limited and low wattage and adds to the visual character		\boxtimes		The lighting levels exceed the average allowed of 1.5 fc per the LMO with max of 10 fc.
NATURAL RESOURCE PROTECTIO	N			
DESIGN GUIDE/LMO CRITERIA	Complies Yes	No	Not Applicable	Comments or Conditions
An effort has been made to preserve existing trees and under story plants				Design Guide, page 18 "Great care should be taken to incorporate this aesthetic into the design, preserve a variety of existing native trees and shrubs, and minimize environmental impacts from development." Provide installation detail for tree lights and well lights that will not impact tree roots.
MISC COMMENTS/QUESTIONS				
The project received Conceptual approval on July				DVDG 1
2. An Osprey nest has been confirmed on site. Construction will need to be scheduled around nest activity per DHEC requirements.				



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
Da	te Received:
Ac	cepted by:
DF	RB #:
М	eeting Date:

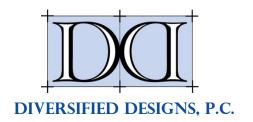
Applicant/Agent Name: Jeffery A. Cramer	Company: Diversifie	d Designs	
Mailing Address: 11 Jones Ave.	City: Tybee Island	State: Ga.	Zip: <u>31328</u>
Telephone: 912-786-7945 Fax:	E-mail: diversified	designs@outlook.com	
912-412-3333 Project Name: Crave Station	Project Address: 85 Pope	Ave. Hilton Head Island,	Sc.
Parcel Number [PIN]: R 5 5 2 0 1 8 0 0 0	<u>172 a 00 00</u>	-	
Zoning District: Coligny Resort	Overlay District(s): N/A		
CORRIDOR	REVIEW, MAJOR)	
			ישיפיפי
DESIGN REVIEW BOARD (DR	B) SUBWILLAL	REQUIREIVE	CIPI
Digital Submissions may be accepted via e-mail by co	ulling 843-341-4757.		
2015-CU Transport Control of Cont	миць на савера повоб 7 дет се от тискоги чем даеть се изавываеть не положення по температория больно на чем по		
Project Category: Concept Approval – Proposed Development		Alteration/Addition	Addition
Final Approval – Proposed Development		Sign	
Submittal Requirements for All projects:			THE PERSON NAMED IN COLUMN TO THE PE
Private Architectural Review Board (ARB) Not jurisdiction of an ARB, the applicant shall subrecast 2-103.I.4.b.iii.01. Submitting an application to applicant.	nit such ARB's written no	tice of action per LI	MO Section 16-
Filing Fee: Concept Approval-Proposed Develor Alterations/Additions \$100, Signs \$25; cash or			
Additional Submittal Requirements:			
Concept Approval - Proposed Development			
A survey (1"=30' minimum scale) of property li			-
tree protection regulations of Sec. 16-6-104.C.2 beaches.	z, and if applicable, localit	on or bordering street	as, marsnes and
A site analysis study to include specimen trees,	access, significant topogr	aphy, wetlands, buf	fers, setbacks,
views, orientation and other site features that m	•		1
A draft written narrative describing the design reflects the site analysis results.	intent of the project, its go	als and objectives a	na now it
Context photographs of neighboring uses and a	rchitectural styles.		
Conceptual site plan (to scale) showing propose Conceptual sketches of primary exterior elevation development, materials, colors, shadow lines at	ed location of new structurions showing architectural		

Additional Submittal Requirements: Final Approval – Proposed Development A final written narrative describing how the project conforms with the conceptual approval and design review guidelines of Sec. 16-3-106.F.3. 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. 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. 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 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 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 OG/14/2

Last Revised 01/21/15



T 912.786.7945 F 912.786.7943 diversifieddesigns@outlook.com



September 10, 2021

85 Pope Ave. Food Hall Project Narrative:

We propose to design a train themed food hall at 85 Pope Ave in the Coligny Resort District. There are two existing buildings on the lot, a one-story building (716 s.f.) and a one-story building (2,620 s.f.). We propose to transform the 2,260 s.f. building into Crave Station, a food hall that serves various types of food. The restaurant will fill the vacant building and blend into the current street scape with updated landscaping, updated façade, a new parapet design, and signage. The parapet will use Meridian Metal Roof Panels in the color of Slate Gray to match the Bike shop that shares the lot. The exterior of the building will be clad in P.T 2x8 Slippy V's stained with Benjamin Moore River Reflections. The finished product will be an inviting, family friendly eating establishment for families visiting Coligny Resort. We floodproof all exterior walls of the structure to two foot above the finished elevation of 9'-0" to meet Flood Plain requirements. The restaurant will be called "Crave Station"- Food Hall. The interior will have train themed furnishings, an ordering station, and 25 seats. The restaurant will serve pizza, good food, and ice cream. There is currently no business in the building, and a restaurant at the location will bring foot traffic to the round-about for all visitors to enjoy the area.

FOREST BEACH OWNERS' ASSOCIATION, INC.

P O Box 6442

Hilton Head Island, SC 29938-6442 (843)785-5565 FAX (843) 342-3801

Email: FBAssn@gmail.com

September 2, 2021

Mr. William E. Bird, Esq. (By Email) Bird & Smith, P.A. 1712 Saint Julian PL #102 Columbia, SC 29201 Re: 85 Pope AV – Crave Station (Lot 5B – CFB) Commercial Renovation – Permit 2021-083101

Dear Mr. Bird:

Thank you for your submission for architectural review for a planned renovation of the existing commercial structure the above location. We have reviewed your request for construction, usage change and new signage at the above location. Approval of this review is based upon the following:

- Our review is based upon the documents and drawings submitted to us with your application dated August 24, 2021, received on August 31, 2021, drawings dated August 19, 2021 and revisions dated September 2, 2021 and September 3, 2021
- 2) Existing structure to remain with no change in building footprint.
- Parking is approved, subject to meeting the minimum number of spaces required by the Land Management Ordinance of The Town of Hilton Head Island for the type of establishment being proposed as the occupant. If counting spaces for adjacent businesses in calculations to meet minimum number of spaces for this project, a copy of the agreement between property owners &/or businesses must be provided to the ARB.
- 4) Signage is approved, subject to approval by The Town of Hilton Head Island as to size, colors and placement along with proposed lighting.
- No construction, vertical, subterranean or otherwise, may be placed within any building setback or buffer, except as noted for an underground LPG tank. This includes, but is not limited to, the following: Service yards, HVAC equipment, above ground LPG storage tanks, storage yards, refuse receptacles, satellite dish/antenna, vehicle parking, decking or patios, hardscape materials or material of a non-pervious nature (e.g. cement walkways or driveways).
- 6) No exterior lighting, other than that shown on the submitted plans, is approved.
- 7) Exterior colors and finish materials along with the roofing material and color need to be submitted for approval.
- 8) All HVAC, electrical, service equipment any service yards, dumpsters and equipment must be screened from view of the street and adjacent businesses by either adequate vegetative material or constructed screening.

Any changes/additions/modifications to the submitted and approved plans must be submitted to the FBOA ARB for review and approval before construction of the change/addition/modification is begun. Failure to do so may result in a covenant violation and forfeiture of the compliance deposit. Items not shown on the submitted plans have not been reviewed and are not approved. A separate ARB application will be required. Upon the FBOA ARB's written notification of completion of work, along with the name and mailing address of the compliance deposit recipient being supplied, work performed under this permit will undergo a final inspection by the Association. Approval for any work not completed at that time will expire and a new application for FBOA ARB approval will be required. The compliance deposit will not be returned until all work approved under this application has been completed and inspected.

We have sent your ARB Building Permit to your contractor and architect and included a copy for your records. We have also provided the Town with copies of our approval for their records. We request that the permit be posted at the site during construction alongside the Town of Hilton Head Island Building Permit.

Please make a note of the additional items we require above. Failure to submit these documents for review prior to installation may cause a covenant violation, a forfeiture of your compliance deposit and a delay in completing our review procedure.

Thank you for your submission, and, please do not hesitate contact us with any questions.

Sincerely,

John D. Snodgrass

John D. Snodgrass, Executive Director

JDS:me

Encl.

Cc: Town of Hilton Head Island, PIC – Email Town of Hilton Head Island, Shea Ferrar – Email Ned Gilleland – Email Diversified Designs – Email

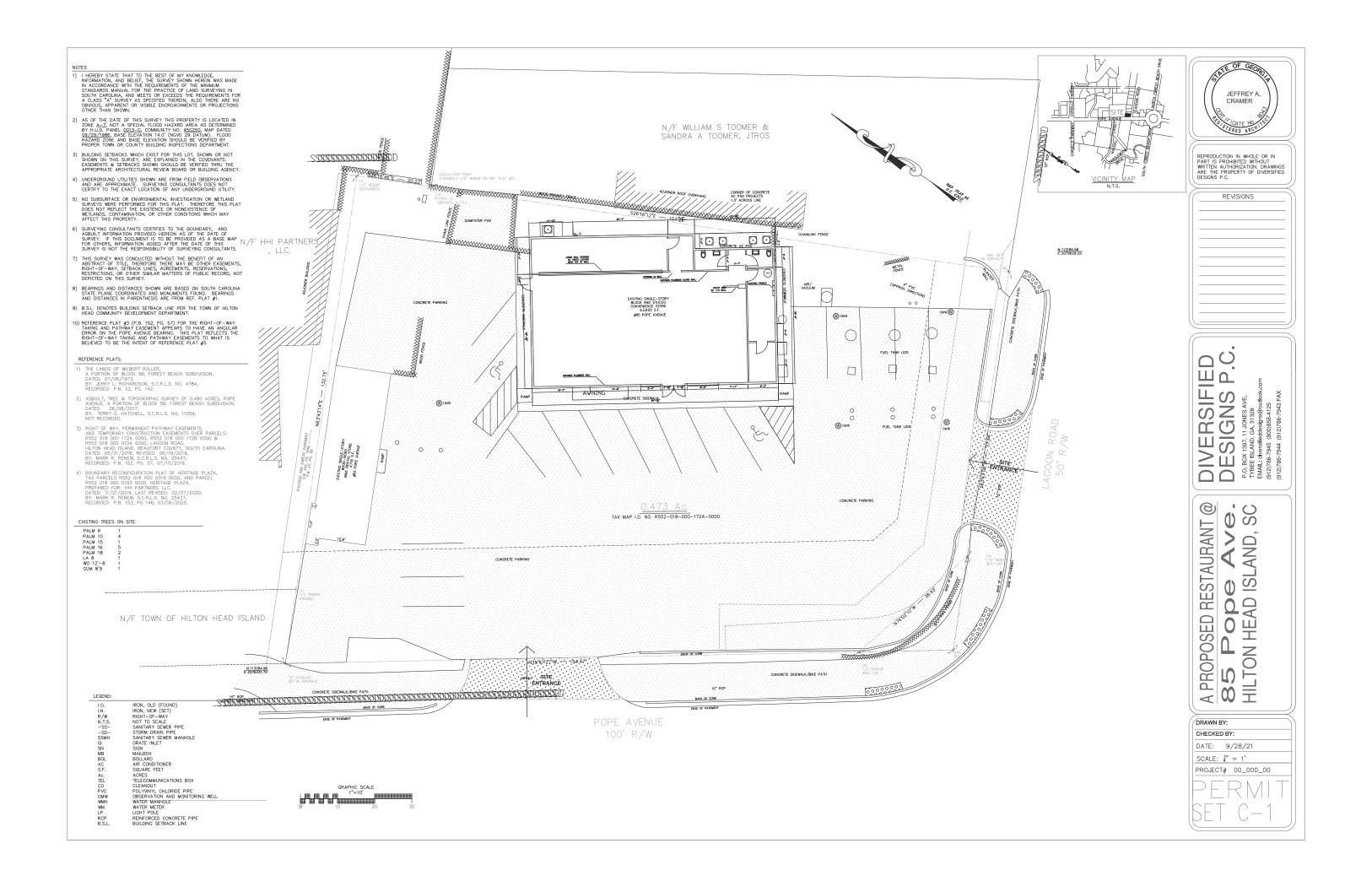


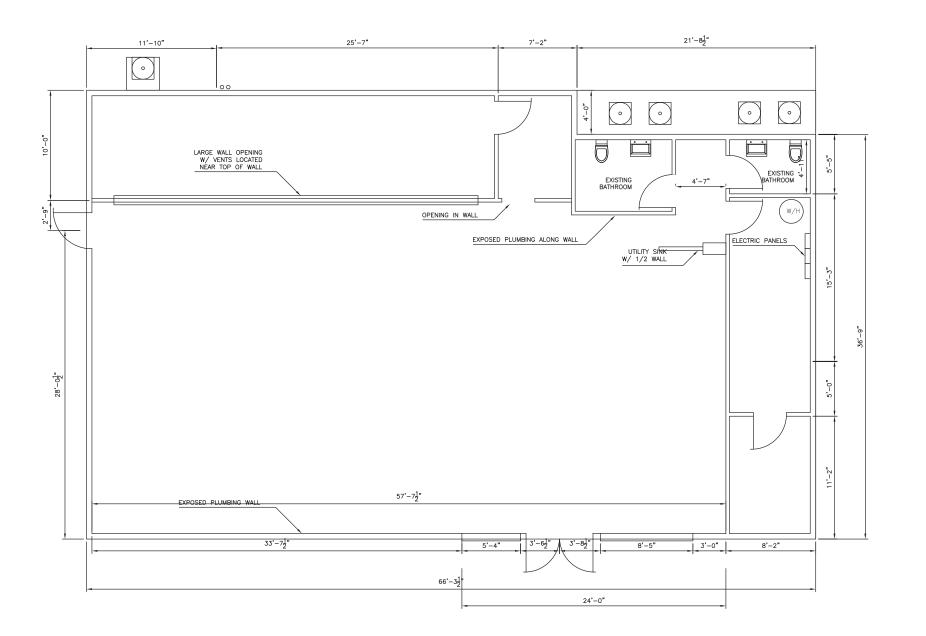












AS BUILT 01 SCALE: 1/4"=1'-0"

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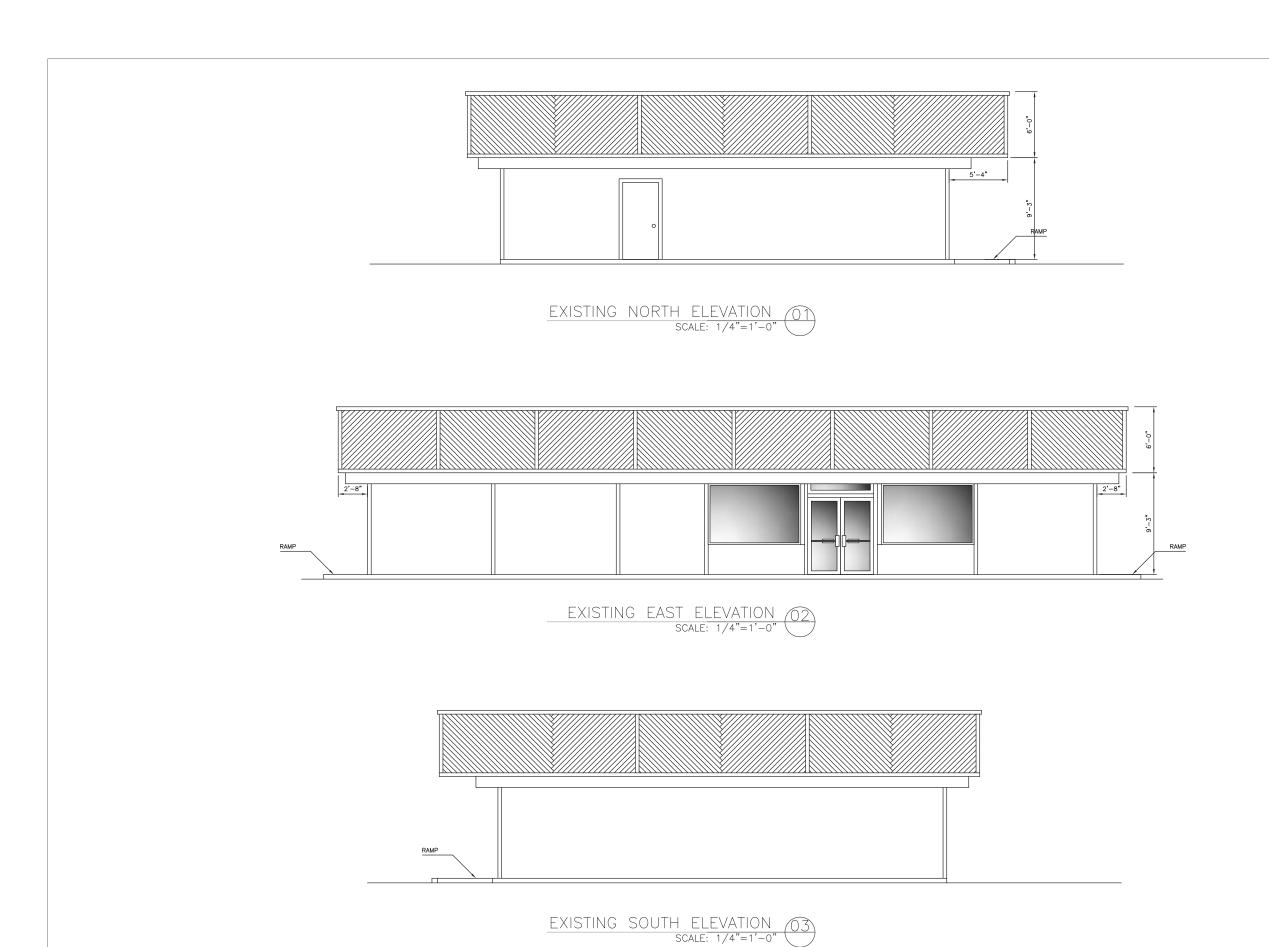
JEFFREY A. CRAMER

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TYBEE ISLAMD, GA. 31328
EMAIL: diversifieddesigns@outlook.com
(912)786-7945 (800)858-4125
(912)786-7944 (912)786-7943 FAX

A PROPOSED RESTAURANT @ 85 Pope Ave. HILTON HEAD ISLAND, SC

DRAWN BY: CHECKED BY:

DATE: 9/28/21 SCALE: ½" = 1'
PROJECT# 00_000_00





REVISIONS

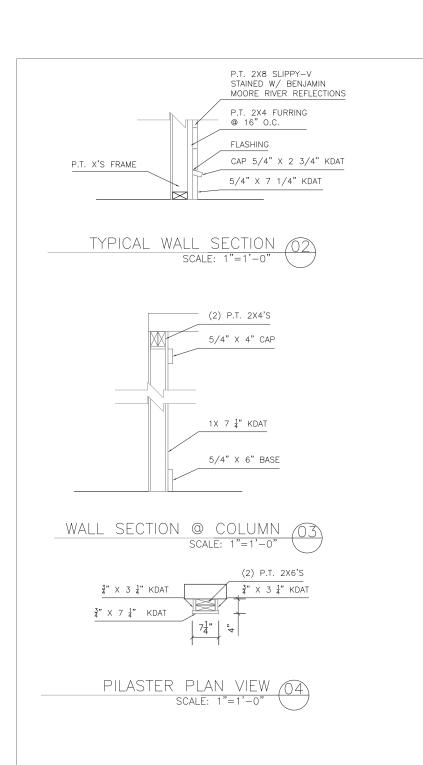
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A PROPOSED RESTAURANT @ 85 Pope Ave. HILTON HEAD ISLAND, SC

DRAWN BY: CHECKED BY:

DATE: 9/28/21

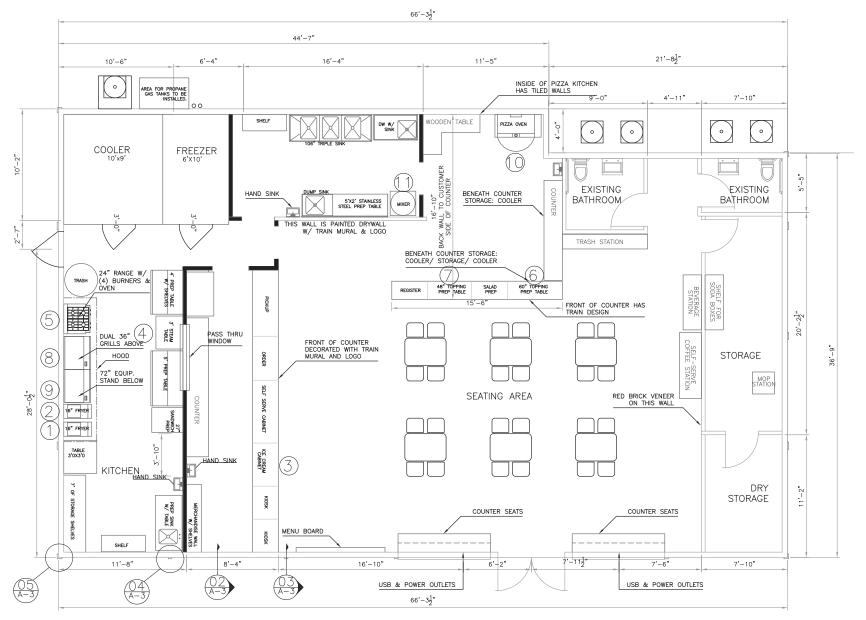
SCALE: ½" = 1'
PROJECT# 00_000_00



P.T. 2X'S 3/4X'S KDAT

PILASTER CORNER PLAN VIEW 05

SCALE: 1"=1'-0"



PROPOSED FLOOR PLAN SCALE: 1/4"=1'-0"

		EQUIPMENT S	CHEDULE	
#	ITEMS	MAKE/MODEL NUMBER	VOLTAGE/BTU/h	REMARKS
1	GAS FLOOR FRYER PROPANE	ENTRÉE F-3P	90,000 BTU	
2	GAS FLOOR FRYER PROPANE	ENTRÉE F-3P	90,000 BTU	
3	ICE CREAM DIPPING CABINET	AVANTCO ADC-8F-HC 49"	115V, 2/5 HP BTU 1091 4 AMPS	5-15P NEMA R290 REFRIDERANT
4	STEAM TABLE 3 PAN WITH UNDERSHELF	AVANTCO STE-3S	120V 1500W 150,000 BTU	5-15 NERMA PLUG
5	4 BURNER RANGE AND OVEN	CPG S24-L PROPANE.	150,000 BTU	
6	REFRIGERATED SANDWICH PREP TABLE 60"	AVANTCO APT-60-HC	115V, 1/4 HP 7.8 AMPS	R290 REFRIGERANT 5-15P NEMA PLUG 84" CORD
7	REFRIGERATED SANDWICH PREP TABLE 48"	AVANTCO APT-48-HC	115V, 1/4 HP 7.8 AMPS 1 PHASE	R290 REFRIGERANT 5-15P NEMA PLUG 84"
8	GAS GRIDDLE 36"	ADVANCTO CAG36MG	90,000 BTU 30,000 PER BURNER	2 GRIDDLES
9	REFRIGERATED EQUIPMENT STAND 72"	ASBER ASBR-ACBR-71	1/4 HP	4 DRAWER
10	PIZZA OVEN	SIERRA VOLARE 115V/60HZ/1PH	4 AMPS 90,000 BTU	STAINLESS STELL 2 CERAMIC DECKS
11	PLANETARY MIXER	ATOSA 30QT PPM-30	2HP 115V 60HZ-1P	



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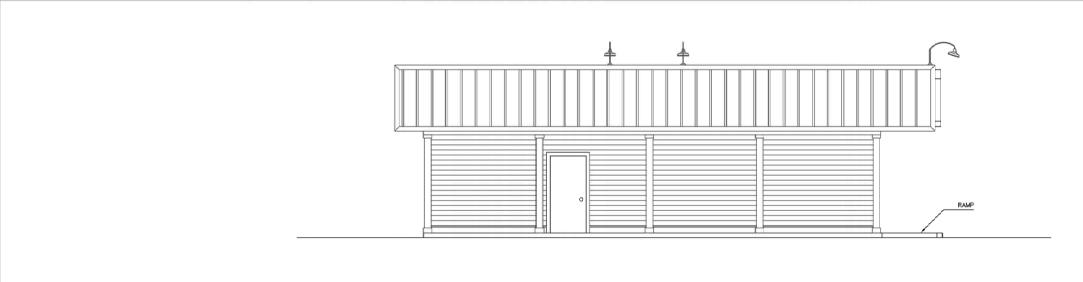
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REVISIONS

A PROPOSED RESTAURANT @ 85 Pope Ave. 85 Pope Ave. HILTON HEAD ISLAND, SC DRAWN BY: CHECKED BY:

DATE: 9/28/21 SCALE: $\frac{1}{4}$ " = 1' PROJECT# 00_000_00



PROPOSED NORTH ELEVATION O2 SCALE: 1/4"=1'-0"



PROPOSED EAST ELEVATION 02

SCALE: 1/4"=1'-0"



PROPOSED SOUTH ELEVATION 02
SCALE: 1/4"=1'-0"



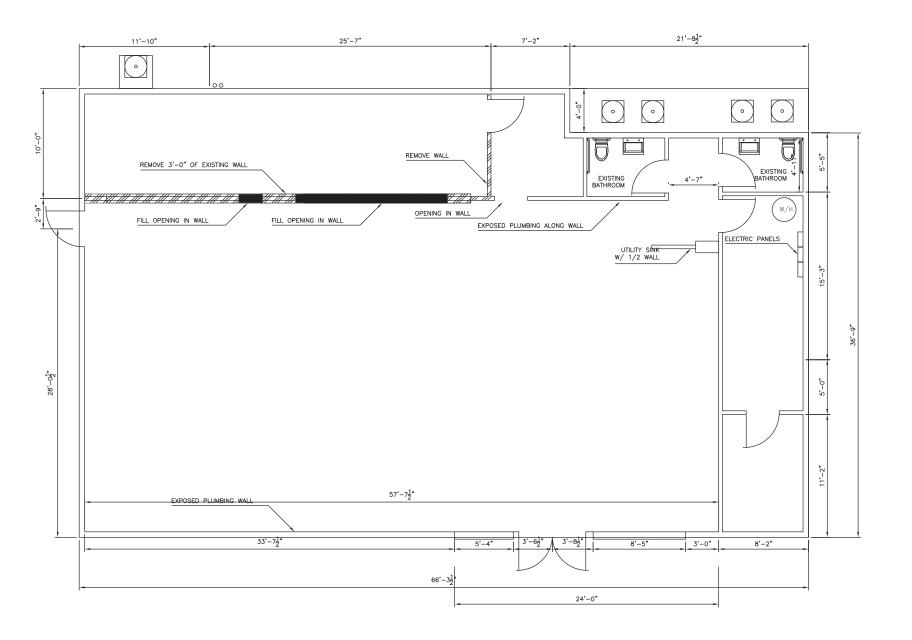
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A PROPOSED RESTAURANT @ 85 Pope Ave. HILTON HEAD ISLAND, SC

DRAWN BY:
CHECKED BY:
DATE: 9/28/21
SCALE: ‡" = 1'
PROJECT# 00_000_00



DEMO PLAN



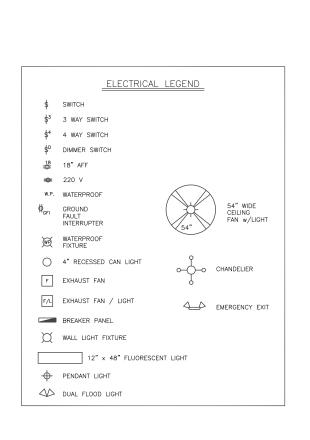
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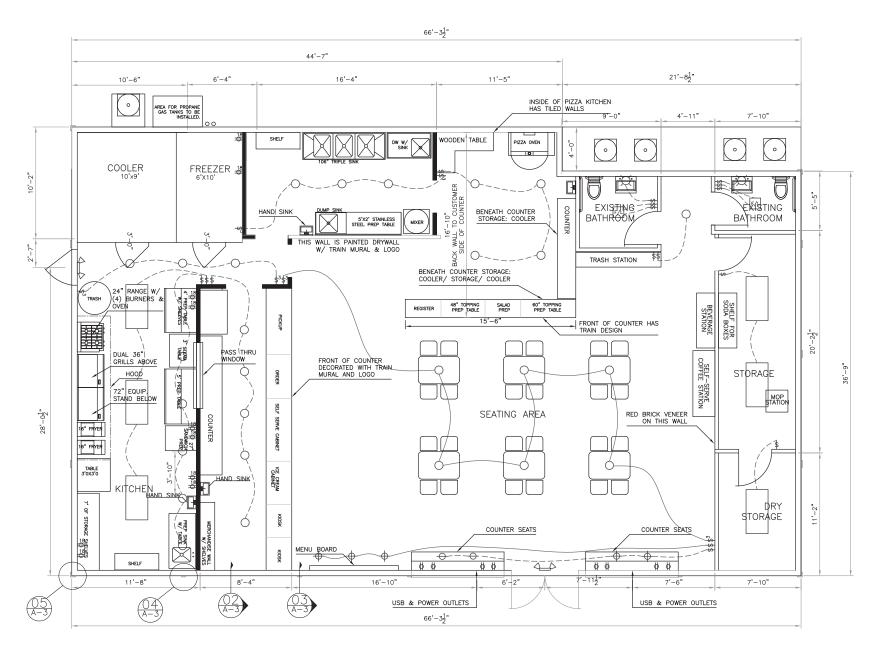
REVISIONS

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A PROPOSED RESTAURANT @ 85 Pope Ave. HILTON HEAD ISLAND, SC

DRAWN BY: CHECKED BY: DATE: 9/28/21 SCALE: $\frac{1}{4}$ " = 1' PROJECT# 00_000_00





	ELEC	TRIC FIXTURE SCHE	EDULE	
FIXTURE	TYPE	LIGHT COLOR	COLOR TEMPERATURE	WATTS
Α	6"RECESSED CAN LIGHTS W/ DIMMER	SOFT WARM WHITE	3000 K	14 W/LED
В	WESTINGHOUSE GOOSENECK WALL SCONE	WARM WHITE	3000 K	13.4 W/LED
С	2'-0 X 4'-0 TROFFER	WARM WHITE	3000 K	28 W/LED
D	AERO PURE SCONE W/FAN	WARM WHITE	3000 K	10 W

ELECTRICAL PLAN



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A PROPOSED RESTAURANT @

85 Pope Ave.
HILTON HEAD ISLAND, SC

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: Crave Station			DRB	#: DRB-000000-2021
DATE: 09/13/21 0929/21 10/01/21				
RECOMMENDATION: Approval RECOMMENDED CONDITIONS:	Approval	with C	onditions	Denial 🖂
ARCHITECTURAL DESIGN				
DESIGN GUIDE/LMO CRITERIA	Complies Yes	No	Not Applicable	Comments or Conditions
Avoids monotonous planes or unrelieved repetition				Consider ways to breakup the lap siding on the East and South Elevations (consider adding vertical trim boards). DG page 13 "The form or shape of structure should avoid monotonous unbroken planes or unrelieved repetition of shape." "Architectural form and detailing must be used to reduce the appearance of the mass of the structure."
Has a strong roof form with enough variety to provide visual interest				The arc addition to the mansard wall, calls more attention to that feature of the building and will appear very two dimensional and fake. Staff suggest creating an element that is proud of the mansard wall to break up the wall (see Slap Fish as an example). Consider not extending higher than the current building height. DG page 15 "Architectural details must be given significant consideration Their purpose should be to provide visual interest, human scale, and architectural expression. Elements such as shutters or dormers should be functional so as not to appear as false features."

Utilizes a variety of materials, textures and colors \square Staff thinks the Slate Gray metal is more current.
MISC COMMENTS/QUESTIONS
Provide a dimensioned site plan that:
1. Provides paved connection to the Lagoon Rd. sidewalk east of the building. Relocate the bike racks that block access from the pedestrian path.
2. Simplify the proposed curb alignment. 1. The curb alignment should appear seamless at the vehicular access off Lagoon. 2. Add an arch to the curb on
the left side of the crosswalk from the Pope Lagoon intersection.
3. Provides dimensions (parking stalls, drive isles, sidewalks, etc.). Add dimensions to the parkin stall depth (18' per LMO) and reduce the drive isle to
24' width. Any additional space should be added to the planting area between the parking lot and Pope Ave. path. DG page 19 "The top priority for the
location of existing trees and new trees are street buffers, parking lots, and the area between parking lots and structures. This is a major component of
Island Character."
4. Labels new and proposed curbs, pavement, etc. Is the sidewalk adjacent to the building, at the end of the crosswalk behind a new raised curb?
5. Add tree to the Pope Lagoon intersection planting area (Bald Cypress to mirror planting across Lagoon) and to the Lagoon planting area. DG page 19
"The top priority for the location of existing trees and new trees are street buffers, parking lots, and the area between parking lots and structures. This is
a major component of Island Character."
Enlarge the planted area at the corner of Lagoon and Pope by deleting the sidewalk adj. to the parking lot. DG page 19 "The top priority for the location of
existing trees and new trees are street buffers, parking lots, and the area between parking lots and structures. This is a major component of Island Character."
This project will require a Minor DPR.
This Project may require a SCDOT Encroachment Permit for the landscaping and sidewalk connection.



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:

Company: PDG Architects
City: <u>Hilton Head Island</u> State: <u>SC</u> Zip: <u>29938</u>
E-mail: <u>joe@pdg-architects.com</u>
Project Address: 171 Squire Pope Rd.
0 0 2 B 0 0 0 0
Overlay District(s): OCRM High Tide
THE WALLOW
EVIEW, MAJOR
B) SUBMITTAL REQUIREMENTS
lling 843-341-4757.
<u> </u>
X Alteration/Addition
Sign
ce of Action (if applicable): When a project is within the nit such ARB's written notice of action per LMO Section 16-the ARB to meet this requirement is the <u>responsibility of the</u>
oment \$175, Final Approval – Proposed Development \$175, check made payable to the Town of Hilton Head Island.
nes, existing topography and the location of trees meeting the and if applicable, location of bordering streets, marshes and access, significant topography, wetlands, buffers, setbacks, ay influence design. Intent of the project, its goals and objectives and how it chitectural styles. Indication of new structures, parking areas and landscaping. It is showing architectural character of the proposed

Last Revised 01/21/15 1

Additional Submittal Requirements:	
Final Approval – Proposed Development	
	now the project conforms with the conceptual approval and design
review guidelines of Sec. 16-3-106.F	
X Final site development plan meeting	*
	lans meeting the requirements of Appendix D: D-6.H and D-6.I.
	ngs (1/8"=1'-0" minimum scale) showing exterior building materials and
	d details to adequately describe the project.
	containing actual color samples of all exterior finishes, keyed to the
	acturer's name and color designation.
· · · · · · · · · · · · · · · · · · ·	d 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 fina	l 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	5-6-104.C.2, and if applicable, location of bordering streets, marshes and
beaches.	
X Photographs of existing structure.	
Additional Submittal Requirements:	
Signs	
1 9	wing dimensions, type of lettering, materials and actual color samples.
	and an action of the control of the
For freestanding signs:	
Site plan (1"=30' minimum scale) sh	nowing location of sign in relation to buildings, parking, existing signs,
and property lines.	
Proposed landscaping plan.	
For well sions.	
For wall signs:	as denicting the proposed location of the sign
	ng depicting the proposed location of the sign.
Location, fixture type, and wattage of	of any proposed righting.
Note: All application items must be received by the	e deadline date in order to be reviewed by the DRB per LMO Appendix D: D-23.
A representative for each agenda item is strongly	
	nd/or restrictions that are contrary to, conflict with, or prohibit
	he private covenants and/or restrictions must be submitted with
this application. XYES NO	
To the best of my knowledge, the information	nation on this application and all additional documentation is true,
•	* *
• • • •	oide by all conditions of any approvals granted by the Town of Hilton
	ditions 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 Ordinan	· ·
Control in the Land Management Ordinan	co may so suspended.
A = A = A = A = A = A = A = A = A = A =	
1 Joseph Vek	9-27-21
SIGNA'TURE	DATE

Last Revised 01/21/15 2

September 28, 2021



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

re: Hudson Commercial Building Renovation 171 Squire Pope Rd. R511 007 000 002B 0000

Project Summary

We are partially demolishing the commercial building on the Benny Hudson Seafood property and constructing a new front elevation for the structure. This project is part of a number of improvements to the site to maintain conformance with the property's restrictive covenants, which allow 19.,000 sq. ft. of non-residential GFA. A waterfront restaurant has been submitted to the DRB as a separate project, and it's scope will cover the parking lot work and site lighting.

Design Narrative

The new face of the commercial building is designed to reinforce the working waterfront experience of the site. The concept uses the existing materials while creating visual interest consistent with the rest of the property. The pair of large barn doors provide a focal point reminiscent of a waterfront boat repair shop. The new entry to Suite B is moving from the drive aisle to the parking lot on the street fascade. A canopy roof overhead is consistent with those proposed for the new market and restaurant buildings. Two windows have been added to the entry drive elevation to break up the long run of siding.

Strate.

BEAUFORT COUNTY SC- ROD BK 01704 P 0938 IN 2003007850 DATE: 01/30/2003 10:08:30 AM

REC BY S SMITH RCPT# 116563

STATE OF SOUTH CAROLINA)	DECLARATION OF
)	RESTRICTIVE COVENANTS
COUNTY OF BEAUFORT)	

THIS DECLARATION OF RESTRICTIVE COVENANTS (hereinafter, sometimes referred to as the "Declaration") is made this 29 day of January, 2003, by Barbara Hudson (hereinafter, the "Declarant").

RECITALS

WHEREAS, Declarant is the owner of certain real property located on Hilton Head Island Beaufort County, South Carolina, more particularly described as all that certain piece, parcel or tract of land, containing 4.21 acres, more or less, and which is shown and described as follows:

All that certain piece, parcel or lot of land with buildings and improvements thereon, situate, lying and being on Hilton Head Island, Beaufort County, South Carolina, containing 2.69 acres, more or less, as shown on the plat thereof entitled "plat of 2.69 Acres Located in Cotton Hope Plantation, Hilton Head Island, Beaufort County, South Carolina, Surveyed for J. B. Hudson, Jr., dated December 18,1975 and prepared by Coastal Surveying, Inc., and which is recorded in the Office of the Register of Deeds for Beaufort County, South Carolina, in Plat Book 26 at Page 101.

AND ALSO:

All that certain piece, parcel or lot of land with buildings and improvements thereon, situate, lying and being on Hilton Head Island, Beaufort County, South Carolina, containing 1.521 acres, more or less, as shown on the plat thereof entitled "A Plat of Parcel A & B of a Portion of the Laura Drayton Property" which is recorded in the Office of the Register of Deeds for Beaufort County, South Carolina, in Plat Book 28 at Page 213.(hereinafter, the "Real Property").

WHEREAS, the Declarant and the Town of Hilton Head Island, South Carolina, have executed and delivered a Contract for the Purchase and sale of Development Rights, dated December 3, 2002; and,

WHEREAS, the terms and conditions of the December 3, 2002, Contract, provide that the

Declarant shall execute and record this "Declaration of Restrictive Covenants"; and,

WHEREAS, Barbara Hudson, for herself and her heirs, successors and assigns, consents to be bound by this Declaration, and further represents and warrants that she has received good and valuable consideration from The Town of Hilton Head Island, South Carolina, to induce her to agree to be bound by the terms and conditions of this Declaration.

NOW THEREFORE, Declarant hereby declares that the Real Property shall be held and transferred subject to the following restrictive covenants, which shall run with the land and be binding on Barbara Hudson, her heirs, successors and assigns, and any future owner of all or any part of the Real Property.

ARTICLE 1 - DEFINITIONS

- 1. When used in this "Declaration of Covenants and Restrictions," the following words shall have the meaning set forth below.
- 1.01 **Approved Dock:** A dock for which Barbara Hudson has, as of the date of this Declaration, filed an application with the South Carolina Department of Health and Environmental Control, known as Application Number 00-10-165-P, dated July 12, 2001, but which has not been built as of the date of this Declaration.
- 1.02 **Building:** Any structure having a roof supported by columns or walls and intended for the shelter, housing or enclosure of any person, process, equipment or goods. Each portion of a building separated from other portions by a firewall shall be considered as a separate building.
- 1.03 **Declaration**: This "Declaration of Restrictive Covenants".
- 1.04 **Declarant:** The Declarant is Barbara Hudson.
- 1.05 Existing Docks: The existing docks, including existing structures on the docks,

Environmental Control or the Town of Hilton Head Island, South Carolina, as of December 3, 2002.

1.06 Future Dock: Any expansion of the Approved Dock or Existing Docks. Any Future Docks shall be subject to all applicable federal, state and local permitting requirements and shall further be subject to all requirements, including but not limited to those relating to parking, open space, buffers and density, of the Town of Hilton Head Island, South Carolina, Land Management Ordinance [§ 16-1-101, et seq., Code of the Town of Hilton Head Island, South Carolina (1983)], or such land use ordinances as may be in effect at that the time any application to permit any Future Docks is made.

1.07 Marina: A harbor, boat basin, dock or other facility, including the Existing Docks, Approved Dock and Future Dock, which provides storage, or docking facilities, supplies or other services, including facilities for storage of water craft in or out of the water. Services for water craft under this definition of "Marina" include the following:

- (a) Fueling of water craft from the Existing Dock, or Approved Dock; provided, however, that no fuel is kept or stored on the dock. All fuel must be kept or stored in tanks approved for the storage or keeping of fuel on shore or aboard water craft.
- (b) Repairs and maintenance of water craft utilizing the existing "skid" and existing lift located on the Real Property (hereinafter defined) as of April 1, 2001. The area where repairs and maintenance are conducted is currently screened from view from Squire Pope Road by an existing building and an existing vegetative screen. The existing vegetative screen shall be maintained so as to eliminate visibility of the maintenance and repair area from Squire Pope Road; provided, however, that it shall not be deemed a violation of this Article 1.07(b) if particularly

large boats that may be at the Real Property for maintenance or repair are partially visible from Squire Pope Road over the vegetative screen or the existing building. In the event that the existing building that currently screens all or any part of the lift or "skid" area is demolished and is not replaced by another building, the area shall be screened by creating additional vegetative screening consistent with the terms of this Article 1.07(b).

- (c) Construction of Small Water Craft. Any construction of Small Water Craft must be conducted so as not to be visible from Squire Pope Road.
- (d) As used herein, "Marina" shall not include any commercial operation for the storage, service or rental of recreational water craft owned by or to members of the general public, other than eight slips which are available for lease to members of the general public as of the date hereof. No further expansion of the rental of slips shall be undertaken unless the same shall be in full compliance with all requirements, including but not limited to those relating to parking, open space, buffers and density, of the Town of Hilton Head Island, South Carolina, Land Management Ordinance [§ 16-1-101, et seq., Code of the Town of Hilton Head Island, South Carolina (1983)], or such land use ordinances as may be in effect at the time any application for such expansion is made.
- (e) As used herein, "Marina" shall include the storage of water craft owned by any owner of any residential lot within the Real Property.
- (f) As used herein, "Marina" shall include the offering of commercial boat charters to the general public using water craft other than "jet skis", kayaks, canoes



or "para-sailing" boats, provided that the establishment of any such commercial boat charter operation shall be in full compliance with all requirements, including but not limited to those relating to parking, open space, buffers and density, of the Town of Hilton Head Island, South Carolina, Land Management Ordinance [§ 16-1-101, et seq., Code of the Town of Hilton Head Island, South Carolina (1983)], or such land use ordinances as may be in effect at that the time any application for such expansion is made.

- 1.08 Marina Store: A retail sales establishment providing goods and services used or useful to boaters and fishermen, including sales of Small Water Craft (hereinafter defined). Any Small Water Craft offered for sale at a Marina Store must be stored and displayed inside the Marina Store. Display and storage of such Small Water Craft out of doors is specifically prohibited. As used herein, "Marina Store" shall include as an accessory use a separate storage room for the inventory of the Marina Store. The square footage of the Marina Store and any accessory store room shall count against the non-residential square footage limits established herein.
- 1.09 **Minor Utility:** Infrastructure services that need to be located in or near the area where the service is to be provided, such as water and sewer pumping stations, storm water retention and detention facilities and telephone exchanges, but not telecommunications towers.
- 1.10 **Real Property**: The real property encumbered by this Declaration is described as follows:

All that certain piece, parcel or lot of land with buildings and improvements thereon, situate, lying and being on Hilton Head Island, Beaufort County, South Carolina, containing 2.69 acres, more or less, as shown on the plat thereof entitled "plat of 2.69 Acres Located in Cotton Hope Plantation, Hilton Head Island, Beaufort County, South Carolina, Surveyed for J. B. Hudson, Jr., dated December 18,1975 and

prepared by Coastal Surveying, Inc., and which is recorded in the Office of the Register of Deeds for Beaufort County, South Carolina, in Plat Book 26 at Page 101.

AND ALSO:

All that certain piece, parcel or lot of land with buildings and improvements thereon, situate, lying and being on Hilton Head Island, Beaufort County, South Carolina, containing 1.521 acres, more or less, as shown on the plat thereof entitled "A Plat of Parcel A & B of a Portion of the Laura Drayton Property" which is recorded in the Office of the Register of Deeds for Beaufort County, South Carolina, in Plat Book 28 at Page 213.

- Restaurant: An eating establishment providing for on premises consumption only of 1.11 prepared food and alcoholic beverages and providing indoor entertainment. As used herein, "Restaurant" shall also include a gift shop ancillary to the Restaurant. The square footage of any exterior decks, patios, porches or the like that can be utilized as seating areas for patrons of the Restaurant shall count against the non-residential square footage limits established. An eating establishment with a "drive-through" is not included in this definition of "Restaurant" and is specifically prohibited. As used herein, "Restaurant" shall include as an accessory use a separate storage room for the inventory of the Restaurant. The square footage of the Restaurant and any accessory store room shall count against the non-residential square footage limits established herein. 1.12 **Seafood Processing and Sales:** The preparation of fresh seafood for retail sale and/or distribution to restaurants or grocery stores and other wholesale buyers. As used herein, "Seafood Processing and Sales" shall include as an accessory use a separate storage room for the inventory of the Seafood Processing and Sales. The square footage of the Seafood Processing and Sales and any accessory store room shall count against the non-residential square footage limits established herein.
- 1.13 Single Family Attached Residence: A building containing one dwelling unit that

171 Squire

Hudson Property

is attached to one or more other buildings containing one dwelling unit.

A building containing one dwelling unit that 1.14 Single Family Detached Residence: is free standing.

- Small Water Craft: Any water craft having a total length of no more than twenty (20') feet; 1.15 provided, however, that "Jet Skis" or similar craft, Kayaks or Canoes are excluded.
- Warehouse: A building used for the storage of goods. No on site or retail sales are 1.16 permitted from a Warehouse; provided, however, that the Warehouse use will be permitted only as an accessory to an approved and permitted use on the Real Property.

ARTICLE 2 - PERMITTED USES ON THE PROPERTY

- 2.01 From and after the date of this Declaration, only those uses that are expressly permitted in this Article 2 shall be permitted on or in the Real Property. Unless a use is specifically and expressly permitted by this Declaration, it shall not be permitted on or in the Real Property.
- 2.02 Any Development of the Real Property shall be limited to the uses and densities set forth below:
 - Residential: Up to four (4) Single Family Detached or Single Family (i) Attached Residences.
 - Non-Residential: A maximum of nineteen thousand (19,000) square feet of non-residential square footage. Except as is expressly provided in Article 2.03 below, whether or not expressly stated in the definition for any particular use, the square footage of any non-residential use established on the Real Property shall count against this cap; provided, however, that one five hundred (500) square foot garage associated with the residential uses shall not count against this cap.

- (iii) Only the following non-residential uses are permitted on any part of the Real Property: Restaurant and ancillary gift shop, Marina, Marina Store, Minor Utility, Seafood Processing and Sales. However, the Restaurant and ancillary gift shop use shall only be permitted commencing the earlier of ten (10) years from the date hereof, or the date of death of Barbara Hudson.
- (iv) The existing warehouse and office uses on the Real Property are existing non-conforming uses and as such, are subject to all provisions of the Town of Hilton Head Island, South Carolina, Land Management Ordinance [§ 16-1-101, et seq., Code of the Town of Hilton Head Island, South Carolina (1983)], or such land use ordinances as may be in effect at any particular time, governing non-conforming uses. Any non-conforming use shall count against the square footage limitation set forth herein.
- 2.03 The Existing and Approved Docks are permitted as a Marina and shall not count against the square footage limitation set forth herein, however, parking requirements imposed by the Land Management Ordinance [§ 16-1-101, et seq., Code of the Town of Hilton Head Island, South Carolina (1983)], for the Town of Hilton Head Island, South Carolina, for the Marina operated on or about the Existing and Approved Docks and any uses associated with the Existing and Approved Docks must be met on the Real Property.
- 2.04 The Declarant and the Town expressly intend to amend this Declaration in good faith negotiations to provide for other uses on or in the Real Property in the event of natural or other disaster that causes or requires a cessation of the commercial shrimping industry in and around Hilton Head Island. Any such amendment to this Declaration shall be accomplished in accordance

with the requirements of Article 7.02, below.

ARTICLE 3 - HEIGHT LIMITATIONS BK 01704 PAGE 0946

- 3.01 Except as is expressly provided in Article 3.02 below, no building on the Real Property shall have more than two habitable stories above grade; provided, however, that a Single Family Attached or Detached Residence may have two habitable stories over parking.
- 3.02 The height limitation of Article 3.01 notwithstanding, the Declarant shall be permitted to build a combination lighthouse and Single Family Detached Residence that may exceed two habitable stories above grade. This building shall count as one of the our (4) single family residences permitted in Article 2, above. This combination lighthouse and Single Family Detached Residence may only be used as a single family residence, and for no other purpose.

ARTICLE 4 - GENERAL PROVISIONS

- 4.01 Should any covenant or restriction contained in this Declaration, or any part, article, section, paragraph, subparagraph, sentence, clause, phrase or term in this Declaration be declared to be void, invalid, illegal or unenforceable for any reason by the adjudication of the highest court or other tribunal of jurisdiction which considers such matter, such judgment shall in no way affect the other provisions hereof which are hereby declared to be severable.
- 4.02 When necessary for proper construction, the masculine form of any word used in this Declaration shall include the feminine or neuter gender, and the singular, the plural and vice versa, and words used in the present tense shall include the future tense.
- 4.03 Failure to enforce any provision of this Declaration shall not operate as a waiver of any such provision or of any other provisions of this Declaration.
- 4.04 This Declaration shall be governed by the laws of the State of South Carolina.

4.05 The captions or headings herein are for convenience only and in no way define, limit or describe the scope or intent of any provision of this Declaration.

4.06 Where appropriate, the use of the singular herein shall include and be deemed to be the plural, and the use of the plural herein shall be deemed to include the singular.

4.07 All notices, applications, requests, certificates or other communications hereunder shall be sufficiently given and shall be deemed given when delivered in person, or mailed by regular first class mail, postage prepaid (in such case, delivery shall be deemed complete upon mailing), addressed as follows, or to such other place as may be designated in writing by the parties:

To Town:

THE TOWN OF HILTON HEAD ISLAND

Stephen G. Riley, Town Manager

One Town Center Court

Hilton Head Island, SC 29928

To Declarant: Barbara Hudson

c/o John W. Wilson, Esq. Post Office Drawer 21668

Hilton Head Island, SC 29925-1668

ARTICLE 5 - ENFORCEMENT

5.01 The Declarant affirmatively represents and warrants that The Town of Hilton Head Island, South Carolina, has paid the Declarant good and valuable consideration to the Declarant to induce the Declarant to encumber and burden the Real Property with the Declaration of Covenants, and that The Town of Hilton Head Island, South Carolina, has standing to enforce each and every provision of this Declaration, and shall be entitled to enforce the full and faithful performance of any or all of the terms and provisions of this Declaration. Accordingly, in addition to any other remedy for breach of a restrictive covenant provided by law to any person claiming by, through, or under Declarant, The Town of Hilton Head Island, South Carolina, and their successors or assigns, or any

of them jointly, shall have the right to proceed at law or in equity to compel compliance with the terms hereof or to prevent the violation or breach of any of them. The right of enforcement held by The Town of Hilton Head Island, South Carolina, may be assigned by The Town of Hilton Head Island, South Carolina, to any other governmental or public agency, and upon such assignment, the Assignee shall have the right to enforce the provisions hereof.

- 5.02 In the event that it becomes necessary for the Declarant or The Town of Hilton Head Island, South Carolina, to take legal action for the enforcement of any term or provision hereof, the Declarant or The Town of Hilton Head Island, South Carolina, shall, in addition to any other remedy, be entitled to recover from the defaulting or breaching party all costs and expenses of enforcement thereof, including reasonable attorney's fees and costs of suit.
- 5.03 Nothing contained herein shall be deemed to require or obligate The Town of Hilton Head Island, South Carolina, to take action to enforce this Declaration, and no property owner or all or any part of the Real Property may take any action to seek to force Declarant or The Town of Hilton Head Island, South Carolina, to take such action.

ARTICLE 6 - BINDING EFFECT AND DURATION

6.01 This Declaration shall run with the Property and shall be binding upon the parties hereto, their heirs, successors and assigns, and all persons claiming by, through or under them for a period of twenty-five (25) years from the date this Declaration is recorded, after which time this Declaration shall be automatically extended for successive periods of ten (10) years unless an instrument signed by all of the then owners of one hundred percent of the Real Property and by The Town of Hilton Head Island, South Carolina, has been recorded, agreeing to change the said Declaration in whole or in part.

ARTICLE 7 - ASSIGNMENT AND MODIFICATION

7.01 The rights hereunder held by The Town of Hilton Head Island, South Carolina, may be assigned by The Town of Hilton Head Island, South Carolina, to any other governmental or public agency, and upon such assignment, the Assignee shall have the right to enforce the provisions hereof.

The provisions of this Declaration may be changed by affirmative, written agreement of The Town of Hilton Head Island, South Carolina, and the owner or owners of one hundred percent of the Real Property. Approval of any such change by The Town of Hilton Head Island, South Carolina, shall be by resolution adopted by affirmative majority vote of The Town Council for The Town of Hilton Head Island, South Carolina. Any changes to this Declaration shall be executed by both The Town of Hilton Head Island, South Carolina, and the owners of one hundred percent of the Real Property, and recorded in the Office of the Register of Deeds for Beaufort County, South Carolina. Changes to this Declaration shall be effective as of the date and time of recording.

ARTICLE 8 - RIGHT OF FIRST REFUSAL

8.01 In the event that the Declarant receives any bona fide offer to purchase all or any part of the Real Property, the Declarant shall, with full disclosure to the intended purchaser, first offer the Real Property for sale to the Town of Hilton Head Island, South Carolina, at the same price and under the same terms as any such bona fide offer. The Town of Hilton Head Island, South Carolina, shall have thirty (30) days from the date of receipt of the offer to notify Declarant that it will exercise its option to purchase the Real Property, and shall thereafter have thirty (30) days to close the transaction. Should the Town of Hilton Head Island, South Carolina, fail or refuse to exercise its option as set forth in this Article 8.01, then the Declarant shall have the right to sell the property under the exact

price, terms and conditions of the bona fide offer as disclosed to the Town of Hilton Head Island, South Carolina, provided, however, that any such sale shall be subject to the terms and conditions of this Declaration.

IN WITNESS WHEREOF, the Declarant and The Town of Hilton Head Island, South Carolina, by and through its duly authorized officers, have duly executed this Declaration of Restrictive Covenants on this 29day of January, 2003.

WITNESSES:

BARBARA HUDSON

By:_

Rarbara Hudson

Its:

WITNESSES:

THE TOWN OF HILTON HEAD ISLAND, SOUTH CAROLINA

STATE OF SOUTH CAROLINA)	
)	UNIFORM ACKNOWLEDGMENT
COUNTY OF BEAUFORT)	S. C. CODE ANN. § 30-5-30 (SUPP. 2002)

I, the undersigned Notary Public do hereby certify that Barbara Hudson, personally appeared before me on this day and duly acknowledged the execution of the foregoing instrument.

> Sworn to and Subscribed before me on this 39 Day of January, 2003.

Notary Public for South Carolina My Commission Expires: 4-16-06

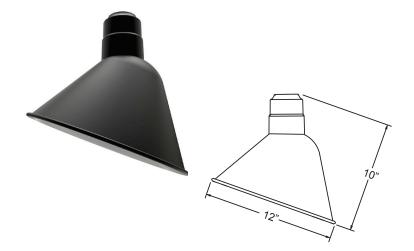
STATE OF SOUTH CAROLINA)	
)	UNIFORM ACKNOWLEDGMENT
COUNTY OF BEAUFORT)	S. C. CODE ANN. § 30-5-30 (SUPP. 2002)

I, the undersigned Notary Public do hereby certify that Thomas D. Peeples, Mayor, and Stephen G. Riley, Town Manager, personally appeared before me on this day and duly acknowledged the execution of the foregoing instrument on behalf of The Town of Hilton Head Island, South Carolina.

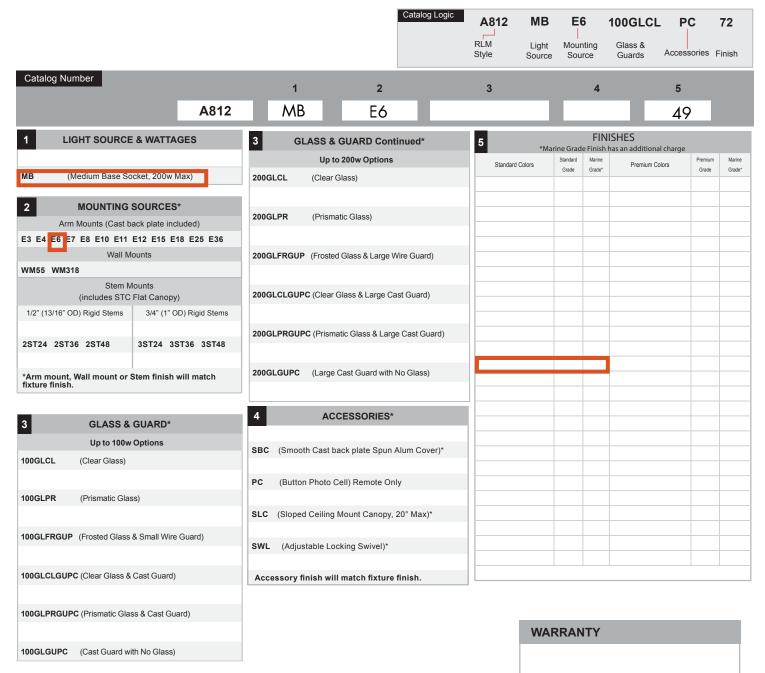
Sworn to and Subscribed before me on this Law Day of January, 2003.

Notary Public for South Carolina

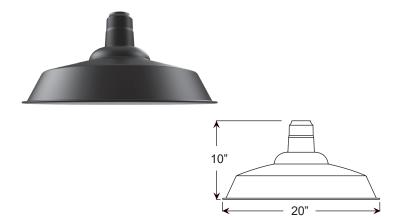
My Commission Expires: My Commission Expires











MB





	_
1 LIGHT SOUR	RCE & WATTAGES
MB Medium Base S	Socket, 200w Max
	NG SOURCES*
Arm Mounts (Ca	ast back plate included)
Wa	all Mounts
PM10 PM20 PM30 PM40 P	PM50 PM319
Cor (Includes 1 (See page 3	d Mounts** " x 5 3/8" canopy for color cord style)
BLC (6' Black SJT Cord)	WHC (6' White SJT Cord)
BLSF (6' Black)	ORSF (6' Orange)
CHSF (6' Chocolate Brown)	KGSF (6' Kelly Green)
CASF (6' Cardinal)	SBSF (6' Sky Blue)
BWHPF (6' Black/White Houndstooth)	BIHPF (6' Brown/Ivory Houndstooth)
NMTPF (6' Navy Mini Tweed)	
GMGF (6' Gun Metal)	SSGF (6' Sterling Silver)
GOGF (6' Gold)	
	le Mounts** " x 5 3/8" canopy
SSC-BLC (Stainless steel ca	able with 6' Black SJT Cord)
SCC-XXXX (Stainless steel ca Replace XXXX w	able with 6' Color cord. vith color cord designation above)
	em Mounts STC Flat Canopy)
2ST6 2ST12 2ST18	3ST6 3ST12 3ST18
2ST60 2ST72 2ST96	3ST60 3ST72 3ST96

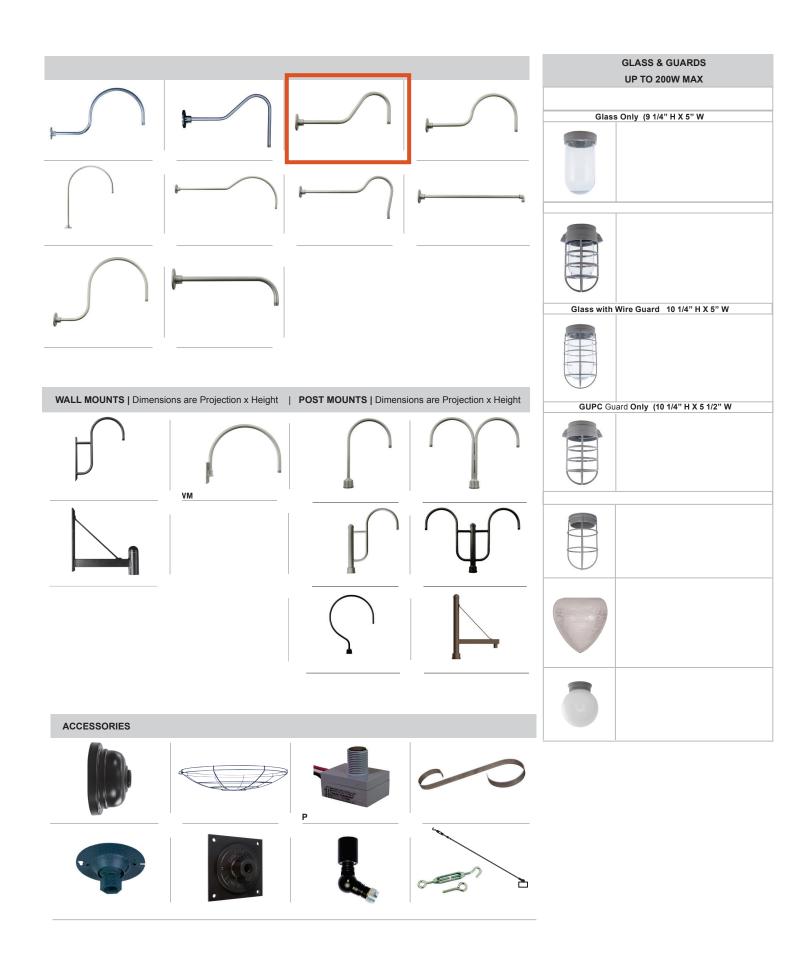
3	GLASS & GUARD*
	Up to 100w Options
100GLCL	(Clear Glass)
100GLPR	(Prismatic Glass)
100GLFRGUP	(Frosted Glass & Small Wire Guard)
100GLCLGUP	C (Clear Glass & Cast Guard)
100GLPRGUP	C (Prismatic Glass & Cast Guard)
100GLGUPC	(Cast Guard with No Glass)
100GLBG	(White Ball Glass)
	Up to 200w Options
200GLCL	(Clear Glass)
200GLPR	(Prismatic Glass)
200GLPR	(Prismatic Glass)
	(Prismatic Glass) (Frosted Glass & Large Wire Guard)
200GLFRGUP	
200GLFRGUP	(Frosted Glass & Large Wire Guard)
200GLFRGUP	(Frosted Glass & Large Wire Guard)
200GLFRGUP	(Frosted Glass & Large Wire Guard) C (Clear Glass & Large Cast Guard)
200GLFRGUP	(Frosted Glass & Large Wire Guard) C (Clear Glass & Large Cast Guard)
200GLFRGUP	(Frosted Glass & Large Wire Guard) C (Clear Glass & Large Cast Guard) C (Prismatic Glass & Large Cast Guard)
200GLFRGUP	(Frosted Glass & Large Wire Guard) C (Clear Glass & Large Cast Guard) C (Prismatic Glass & Large Cast Guard) (Large Cast Guard with No Glass)

E6

4	ACCESSORIES*
GR20	(20 Wire Grill
sc	(Carell for Armo)t
SC	(Scroll for Arms)*
sq	(Square Back Plate)*
твк	(Turn Buckle Kit)*

49

Standard Colors	Marine Grade Finish h Standard Marine		Premium Colors	Premium	Marine
Standard Colors	Grade	Marine	Premium Colors	Grade	Grade
	_				



standard colors

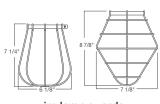


premium designer color



81 extreme chrome 129 marine grade

accessories



wire lamp guards GUP120 | GUP110

optional color cords — Visit ANPlighting.com/content/rlm-metal-shade-lighting/all-accessories-2/color-cords for more details.





HUDSON COMMERCIAL BLDG. - ENTRY CORNER

Hilton Head Island. SC

9/28/2021





HUDSON COMMERCIAL BLDG. - BACK CORNER





HUDSON COMMERCIAL BLDG. - ADJACENT PROPERTY LINE

Hilton Head Island. SC

9/28/2021





MARINE TECH BUILDING (PARTIAL DEMLOITON TO BE SUBMITTED SEPARATELY)





167 SQUIRE POPE (NEIGHBOR TO LEFT)

Hilton Head Island. SC

9/28/2021





191 SQUIRE POPE (NEIGHBOR TO RIGHT)





195 SQUIRE POPE RD.





150 SQUIRE POPE RD.





164 SQUIRE POPE RD.





2 MURRAY AVE.





196 SQUIRE POPE RD.





EXISTING RAIL LINE BOAT SERVICE RAMP





EXISTING WATERFRONT

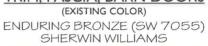




ASPHALT SHINGLES EXISTING TO REMAIN



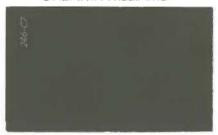
TRIM, FASCIA, BARN DOORS



ROOF CANOPY

SILVER (PMM0467)

MITCHÈLL METALS



BOARD & BATTEN SIDING

(EXISTING COLOR) ANALYTICAL GRAY (SW 7051) SHERWIN WILLIAMS



WINDOWS

BRONZE PLYGEM



STOREFRONT DOOR

CLEAR ANODIZED YKK AP



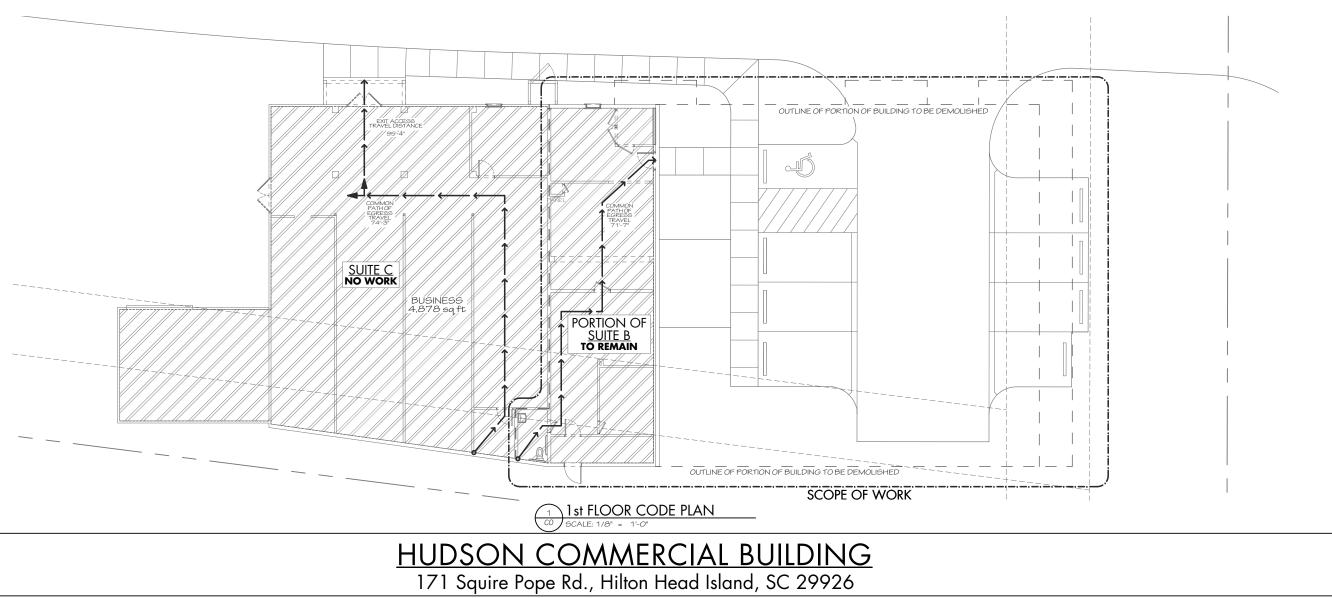


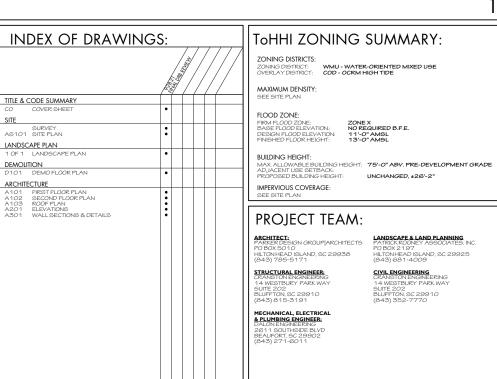












CODE SUMMARY:

BUILDING CODES (ALL CODES WITH SC MODIFICATIONS)

PARTIAL DEMOLITION OF AN EXISTING OFFICE BUILDING & ASSOCIATED RENOVATIONS

CONSTRUCTION.

EXISTING STRUCTURE IS CMU BEARING WALL CONSTRUCTION W/ WOOD ROOF STRUCTURE & WOOD INTERIOR WALL FRAMING. NEW END WALL CONSTRUCTION IS WOOD FRAMING.

OCCUPANCY CLASSIFICATION: BUSINESS (B)
CONSTRUCTION: TYPE II-B
SPRINKLERED/NON: AUTO. SPRINKLER SYSTEM <u>NOT</u> PROVIDED
(BC \$903)

GROSS BUILDING AREA:

TOTAL GROSS AREA 4,935 SQ. FT.

TRAVEL DISTANCE

EXIT ACCESS DESIGN REQUIREMENTS PER BUSINESS (B), NON-SPRINKLERED

ALLOWABLE HEIGHT & AREA

ACTUAL ±17'-6" MEAN ROOF HT. 1 9TORY 4,878 9Q. FT.

ER IBC TABLE 1004.5)					
ACE	OCCUPANCY	FUNCTION OF SPACE	AREA (SQ. FT.)	OCC. LOAD FACTOR	OCCUPANTS
UITE B	BUSINESS	BUSINESS AREAS	1,302	150 GR099	9
UITE C	BUSINESS	BUSINESS AREAS	3,576	150 GR099	24
			TOTAL	OCCUPANCY:	33

	REQUIRED FI	XTURE RATIO	REQUIRED FIXTURES (PER SUITE)		FIXTURES PROVIDED (PER SUITE)	
FIXTURE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE
WATER CLOSETS	1 PER 25,	FIRST 50	1		1	
LAVATORIES	1 PER 40, FIRST 80		1		1	
DRINKING FOUNTAINS	1 PER 100		SUITE B EXEMPT PER IPC 410.2 SMALL OCCUPANCIES			R ANCIES
SERVICE SINK	1		SUITE B EXEMPT PER NOTE "e" IPC TABLE 403.1			

ABBREVIATIONS:

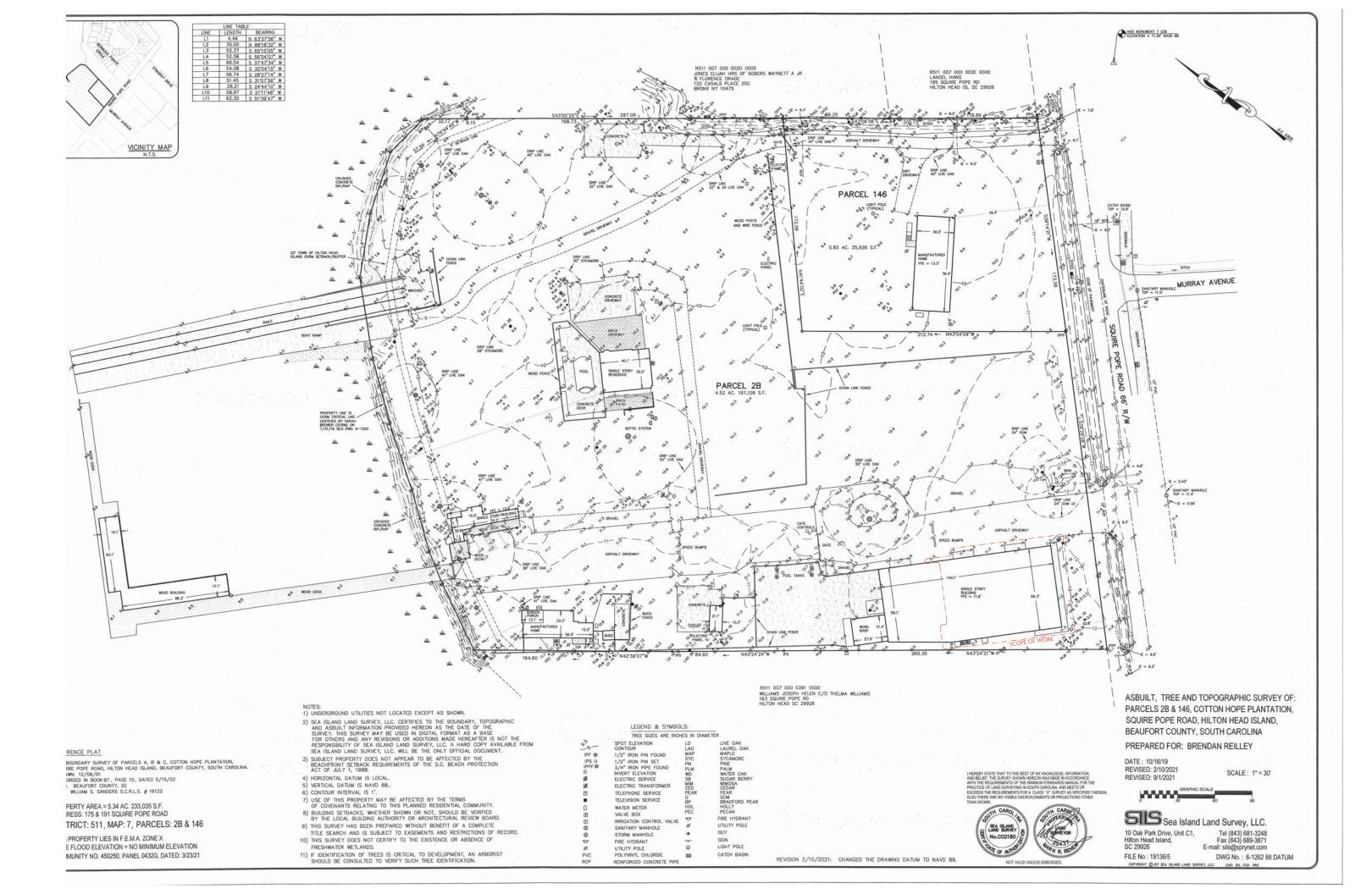
ν Ε ΚΟΧ	ANCHOR BOLT ABOVE ABOVE FINISH FLOOR ABOVE SUBFLOOR AIR CONDITIONER AIR HANDLING UNIT ALLMINUM ABOVE MEAN SEA LEVEL APPROXIMATE BOARD BHFOLD BLOCKING	FLUOR FLR FRZ FRMG FT FTG GA	FLOOR FREEZER FREMING FEET FOOTING GAUGE GALVANIZE	PVC PVMT PLY	
? ?	BUILDING		GLASS GYPSIIM	RM	ROOM
	BOTTOM OF		GYPSUM WALL BOARD	RV	RIDGE VENT
			HOSE BIBB		SCHEDULE
			HEADER	SECT	
	BETWEEN CABINET	HUKIZ HT	HORIZONTAL HEIGHT	SF	SQUARE FEET SHELF
-	CADINE I	IN	INCH		SIMILAR
	CENTER		INCLUDE		SANITARY NAPKIN DISP
	CEILING JOIST		INSULATION		SPECIFICATION
	CENTERLINE	INT	INTERIOR	SQ	SQUARE FEET
	CEILING	JST	JOIST	STD	STANDARD
	CASED OPENING	JNT	JOINT	STL	
	COLUMN	KS	KNEE SPACE		STORAGE
2		LAM	LAMINATE	SYS	SYSTEM
	CERAMIC TILE DOUBLE		LIVE LOAD LIGHT	T	TREAD TOP OF
	DEMOLISH		LIGHT	T.O. TR	TREAD
0	DOUBLE HUNG		LINEN MASONITE	T&G	TONGUE & GROOVE
	DIAMETER		MASONRY	TFI	TELEPHONE
	DIMENSION		MAXIMUM	TEMP	TEMPORARY/TEMPERA
	DISTANCE	MECH	MECHANICAL	THK	THICK
	DOWN	MED	MEDIUM	TPH	TOILET PAPER HOLDER
	DOOR	MFR	MANUFACTURER	TV	TELEVISION
	DISHWASHER	MID	MIDDLE		TYPICAL
	DRAWING		MINIMUM		UNDERCOUNTER
	EACH	MISC	MISCELLANEOUS		UNFINISHED
	ELEVATION	MUL	MULLION	U.N.O.	UNLESS NOTED OTHERV

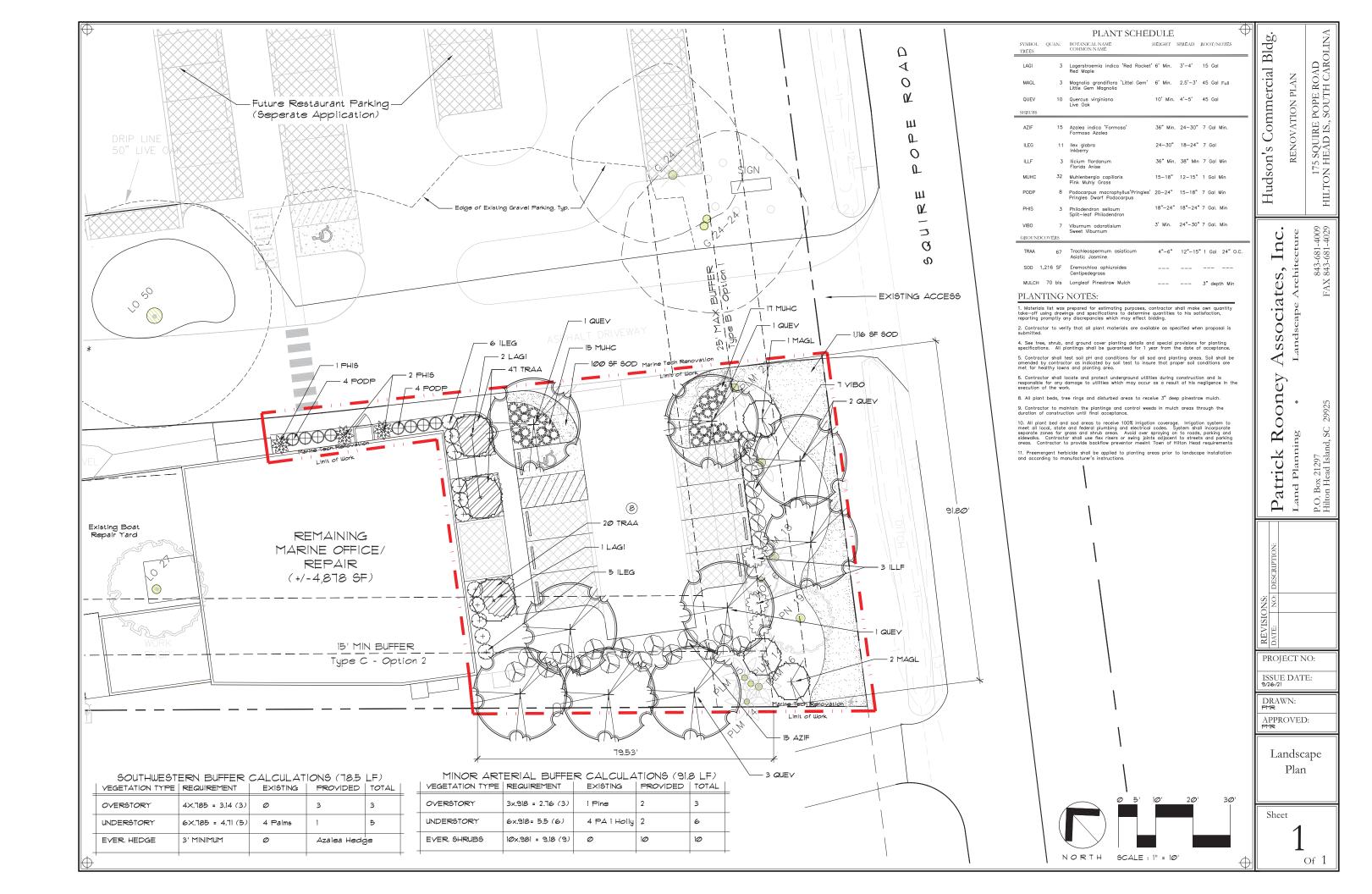
COMMERCIAL BUILDING 171 Squire Pope Rd. Hilton Head Island, SC 29926

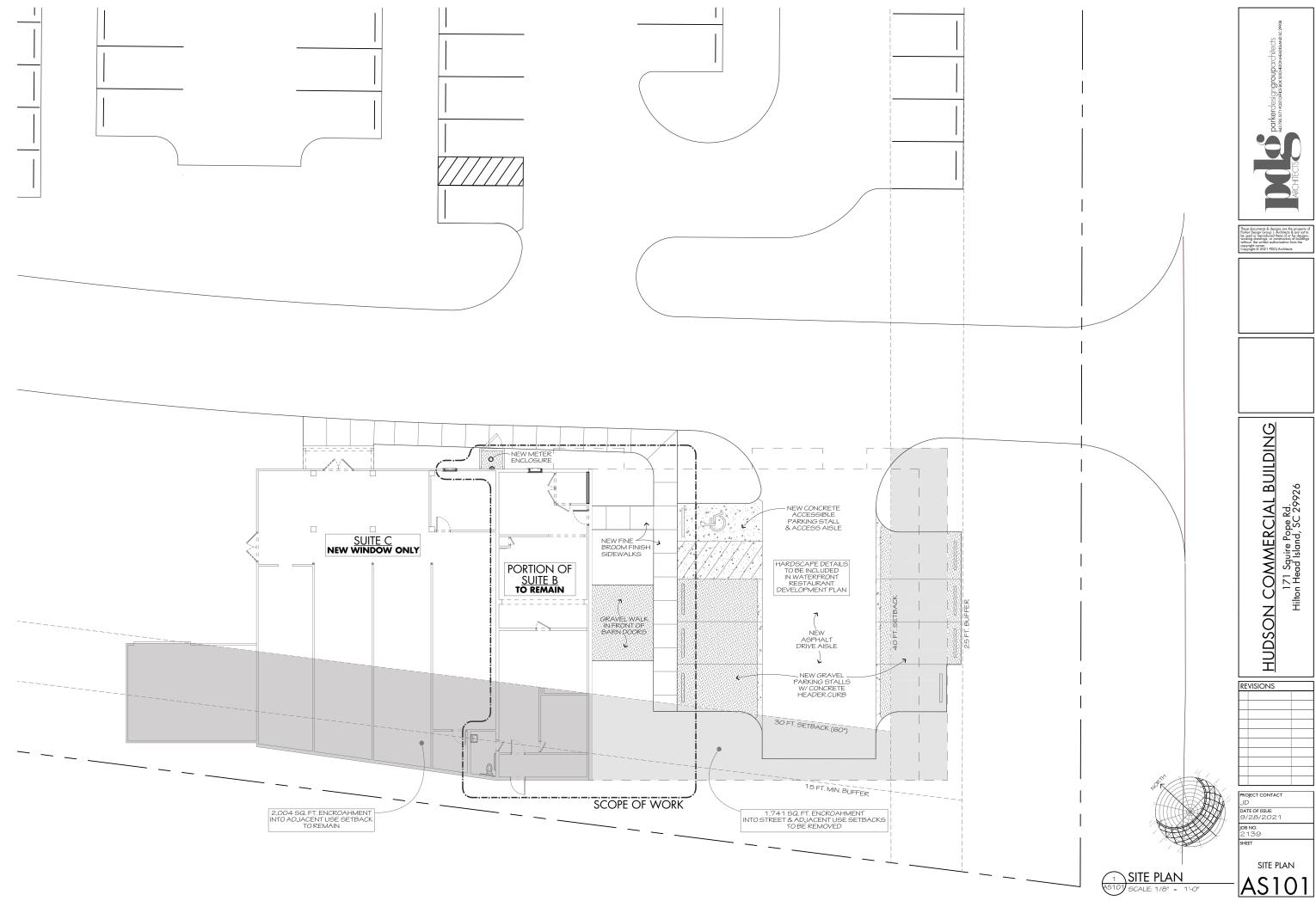
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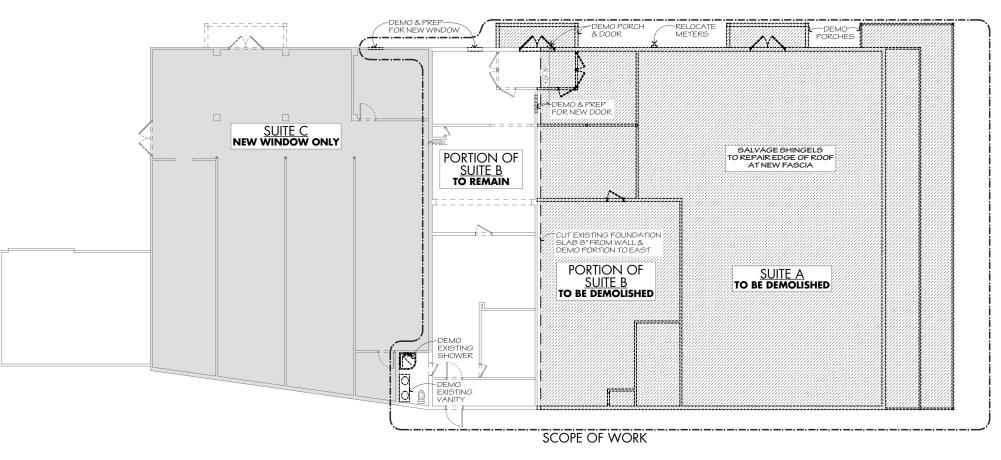
ROJECT CONTACT
JD
DATE OF ISSUE:
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OB NO.
2139

COVER SHEET













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PROJU JD DATE 9/2

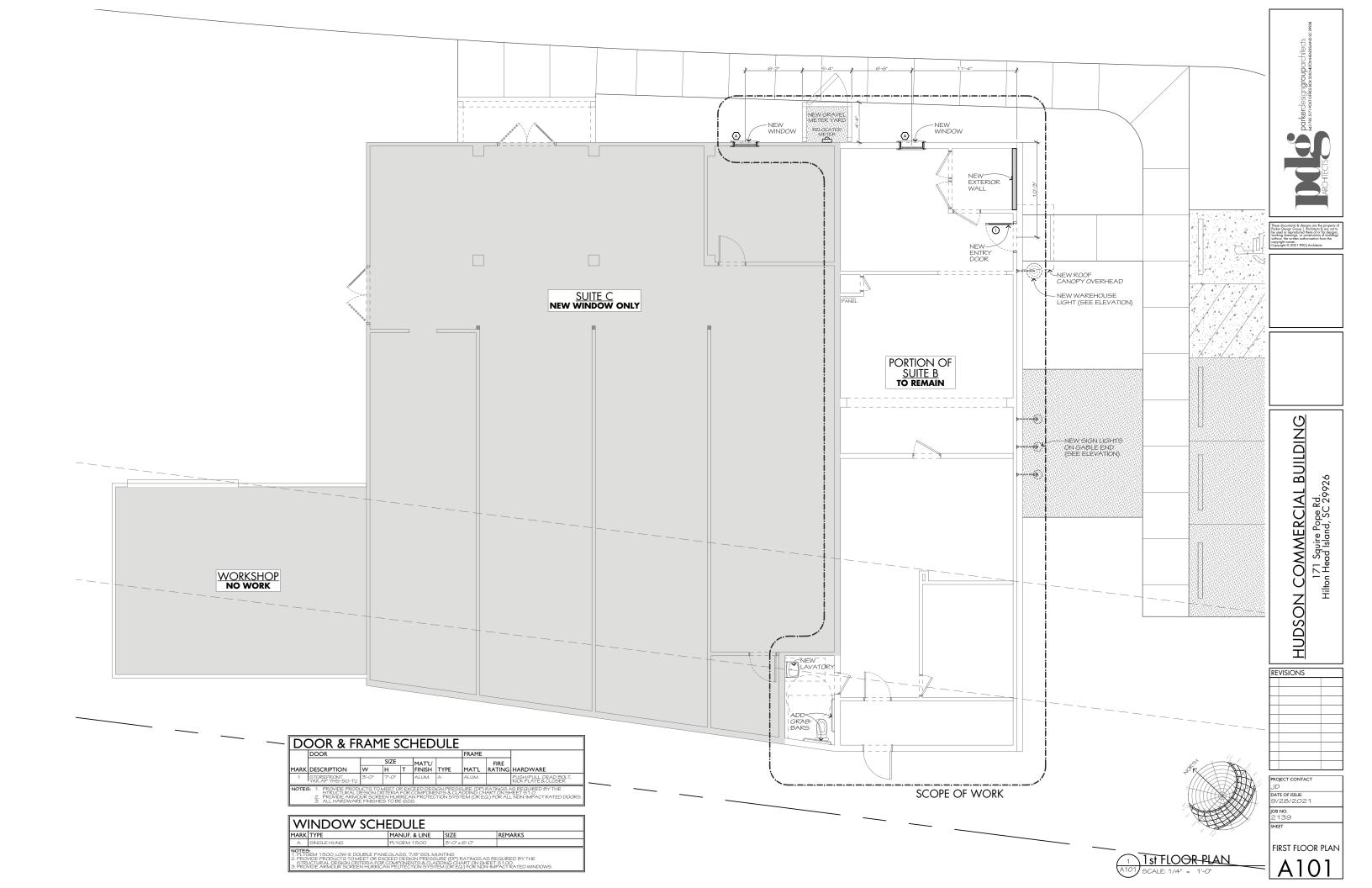
PROJECT CONTACT
JD

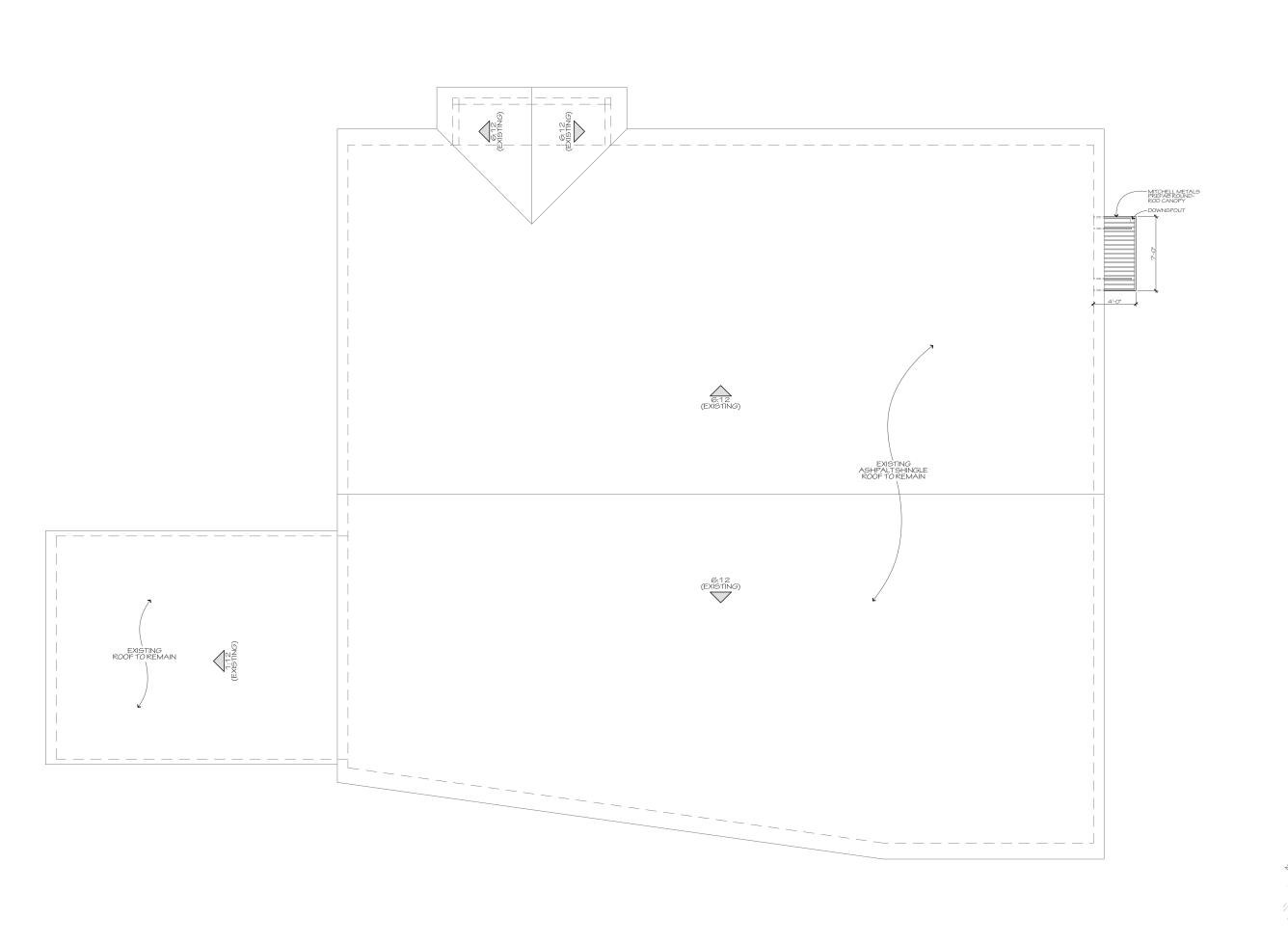
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IOB NO

DEMO FLOOR PLAN

D101









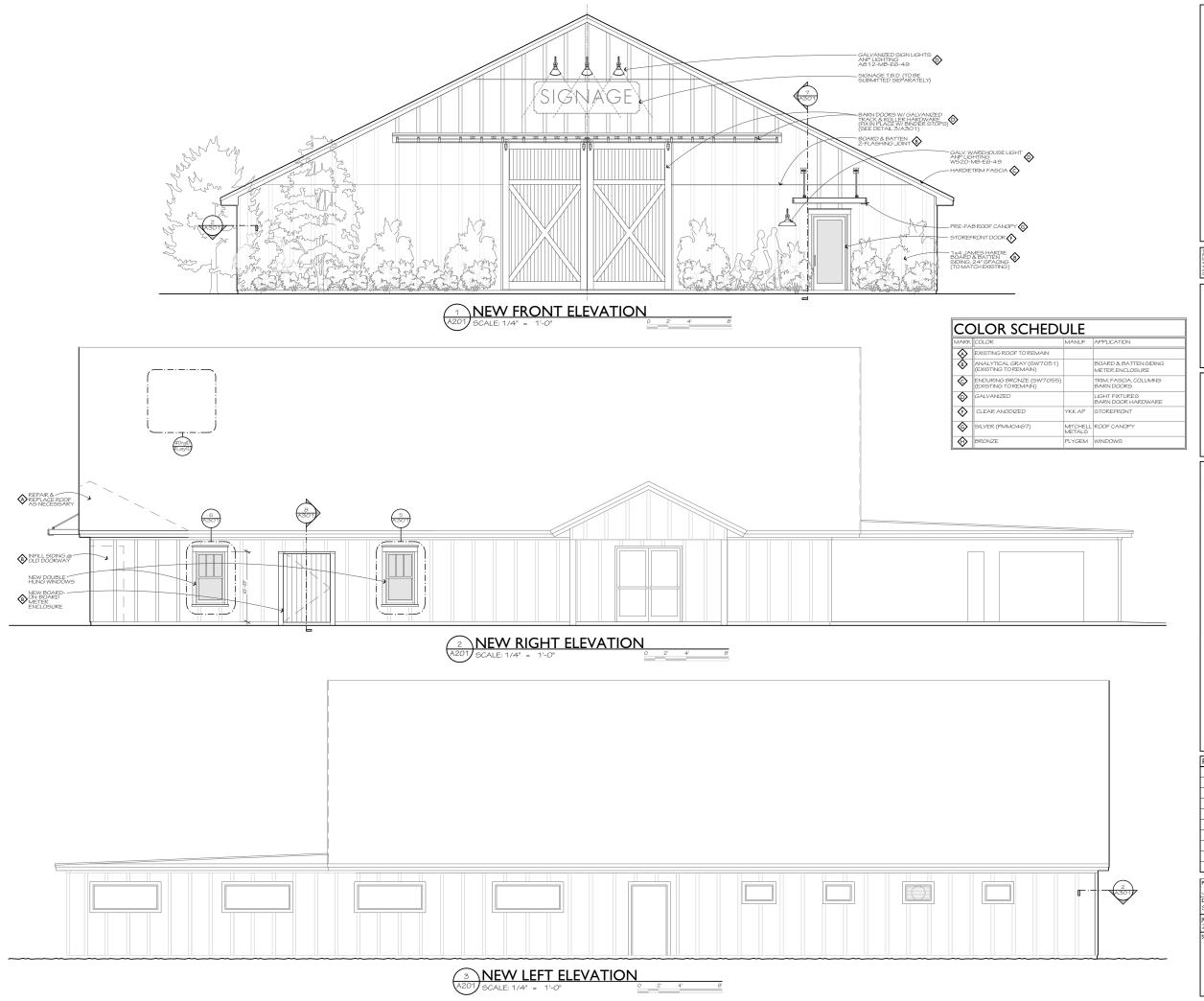
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ROOF PLAN

1 ROOF PLAN
A102 SCALE: 1/4" = 1'-0" A102



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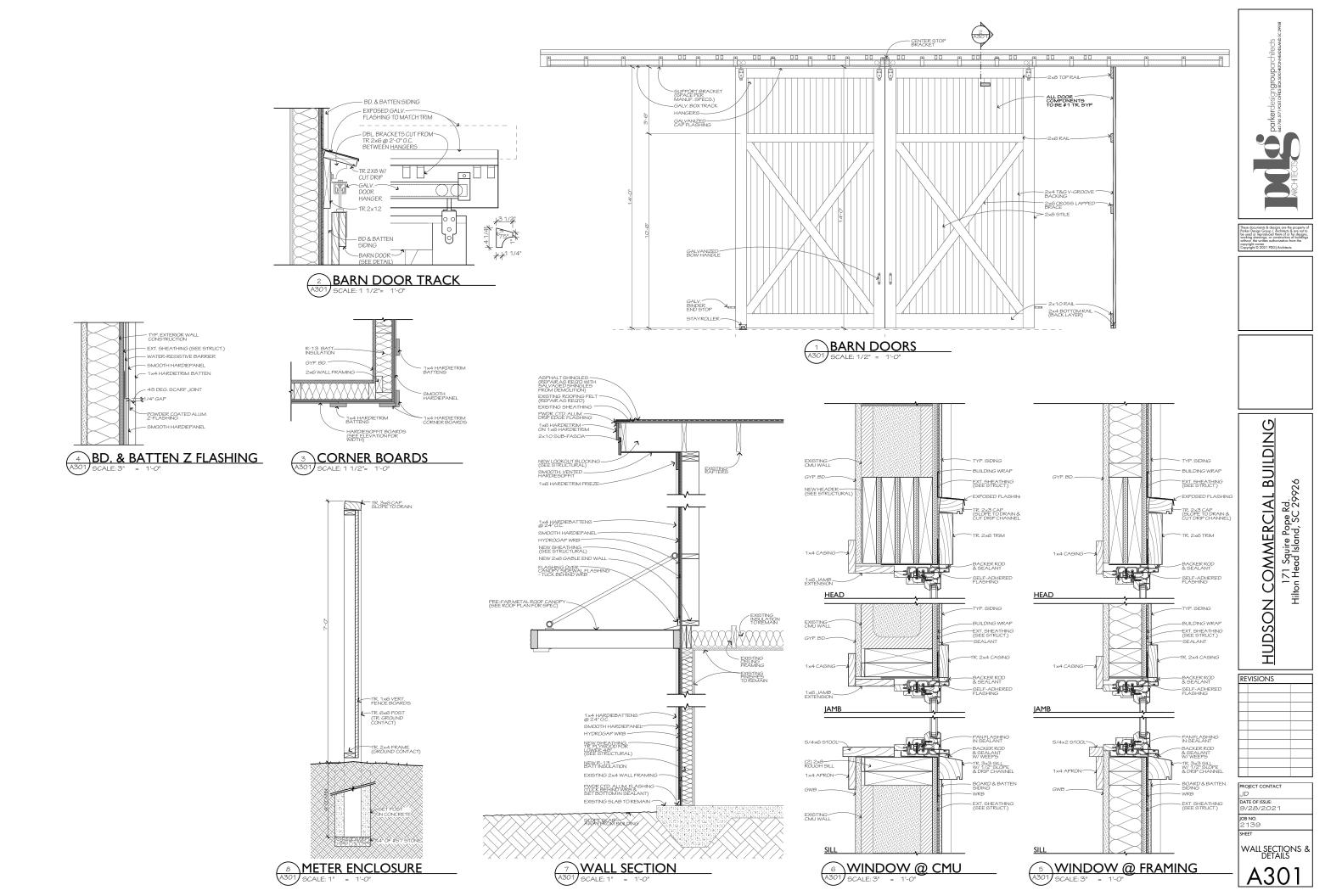
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9/28/2021

A201



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:	Hudson Commercial Building	DRB#: DRE	3-002232-2021		
DATE: 08/29/21					
RECOMMENDATION RECOMMENDED O		Approval with Conditions	Denial		
MISC COMMENTS/QUESTIONS					
Street buffer for this site and the restaurant should be coordinated.					