# HOLLYWOOD BEACH GOLF COURSE AND CLUBHOUSE



## PRELIMINARY TAC SUBMITTAL

02/21/2023

Project Number: 02141.000

Project Address: 1645 Polk Street Hollywood, Florida 33020

City of Hollywood Design and Construction Management PO Box 229045 Hollywood, Florida 33022-9045 T: (954) 921-3410

## CITY OFFICIALS

Mayor Josh Levy

Vice Mayor Caryl S. Shuham

City Manager Dr. Wazir Ishmael

District 1 Commissioner: Caryl S. Shuham

District 2 Commissioner: Linda Hill Anserson

District 3 Commissioner: Traci L. Callari

District 4 Commissioner: Adam Gruber

District 5 Commissioner: Kevin D. Biederman

District 6 Commissioner: Linda Sherwood





Richard Mandell Golf Architecture 2208 Midland Road Pinehurst, North Carolina 28374

ARCHITECTURE & INTERIOR DESIGN:



Architecture Engineering Planning Interior Design Landscape Architecture 4711 South LeJune Road Coral Gables, Florida 33146

T: (305) 859-2050 F: (305) 860-3700

MEP ENGINEERING:



Delta-G Consulting Engineers, Inc. 707 NE 3rd Ave. Suite. 200 Fort Lauderdale, FL 33304

T: (954) 527-1112 STRUCTURAL ENGINEERING:

BLISS & NYITRAY, INC.
STRUCTURAL
ENGINEERS

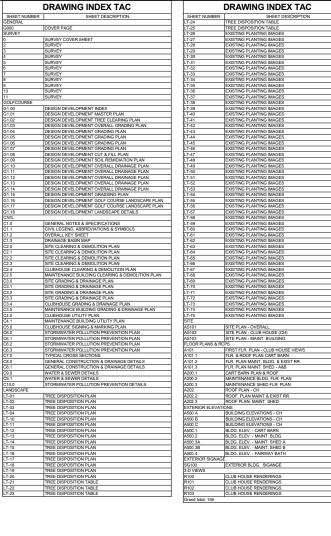
Bliss & Nyitray, Inc. 5835 Blue Lagoon Drive, Suite 400 Miami, FL 33126

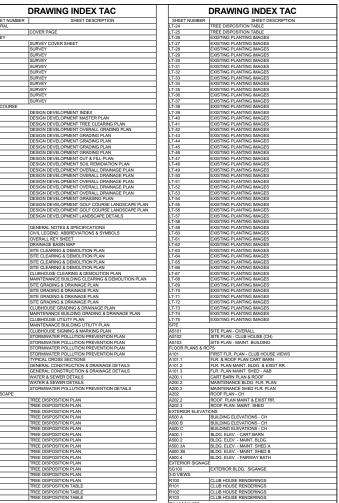
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Miller-Legg 5747 Andrews Way Fort Lauderdale, FL 33309 T: (954) 436-7000

FOOD & BEVERAGE:

Camacho 3103 Medlock Bridge road Norcross, Georgia 30071



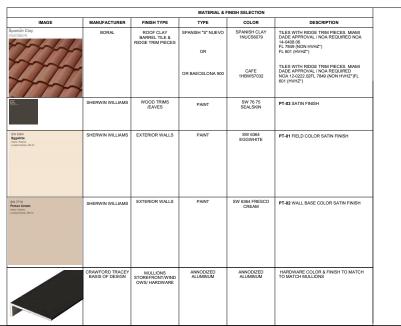


Highwood City of Hollywood
Design and Construction Manager
PO Box 229045
Hollywood, Florida 33022-9045 T: (954) 921-3410 GOLF COURSE & LANDSCAPE
ARCHITECTURE:

R I C H A R D
M A N D E L L
GOLF ARCHITECTURE Richard Mandell Golf Architecture T: (910) 255-3111 ARCHITECTURE & INTERIOR DESIGN: BA Bermello Ajamil & Partners Bermello Ajamil & Partners, Inc. Architecture Engineering Planning Interior Design Landscape Architecture 2601 South Bayshore Drive, 10th Floor Miami, Florida 33133 T: (305) 859-2050 F: (305) 860-3700 MEP ENGINEERING: DELTA G CONSULTING ENGINEERS, INC Delta-G Consulting Engineers, Inc. 707 NE 3rd Ave. Suite. 200 Fort Lauderdale, FL 33304 T: (954) 527-1112 STRUCTURAL ENGINEERING: BLISS & NYITRAY, INC.
STRUCTURAL
ENGINEERS Bliss & Nyitray, Inc. 5835 Blue Lagoon Drive, Suite 400 Miami, FL 33126 T: (305) 442-7086 CIVIL ENGINEER: 111/

> Miller-Legg 5747 Andrews Way Fort Lauderdale, FL 33309 T: (954) 436-7000 FOOD & BEVERAGE: camacho

Camacho 3103 Medlock Bridge road Norcross, Georgia 30071 T: (770) 582-1144



PRELIMINARY TAC

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PROJECT NAME: HOLLYWOOD BEACH GOLF COURSE AND CLUBHOUSE PROJECT ADDRESS: 1645 Polk Street Hollywood, FL 33020 PROJECT NO : 02141.000

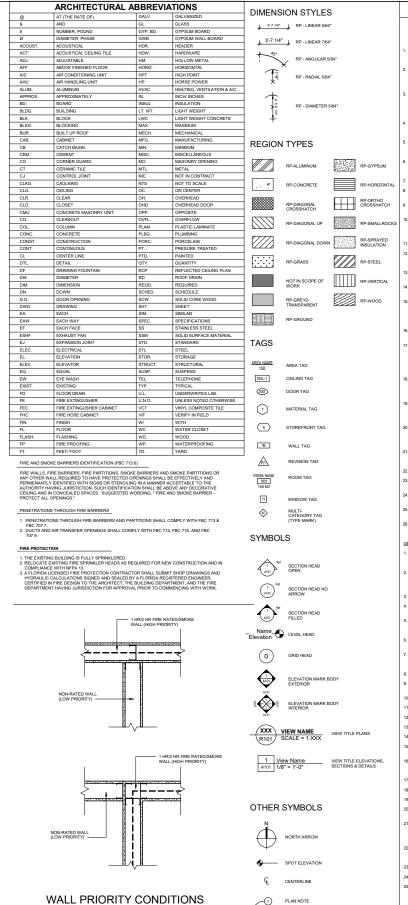
ISSUE DATE: 02/06/2022

**INDEX DRAWINGS & MATERIALS TAC** 

SHEET NO.

G 001

1. GENERAL PROJECT INFORMATION		2. OCCUPANCY CLASSIFICATION				NUMBER OF EXITS  NUMBER OF REQUIRED EXITS PER FLOOR: FACH FLOOR OF THE BUILDING IS PROVIDED WITH THE				
	PROJE	CT TEAM	TAB	LE 1: OCCUPANCY CLASSIFICATIONS	ıs	PER FBC CHAPTER 5 TABLE 504.4, FOR TYPE II B CONSTRUCTION, THE MAX. ALLOWABLE NUI STORIES ABOVE GRADE PLANE IS 3.		ER FLOOR: EACH FLOOR OF THE B OF EXITS (AS REQUIRED BY FBC TA		City of Hollywood
	owi	NER ARCHITECT	OCCUPANCY GROUP CLASSIFICATION(S) FBC	OCCUPANCY GROUP CLASSIFICATION(S) FBC	SPECIFIC USE/LOCATION	TABLE 504.4 * 5  ALLOWABLE NUMBER OF STORIES ABOVE GRADE PLANE	MINIMUM I	TABLE 1006.3.1	EXITS PER STORY	Design and Construction Manage PO Box 229045
COMPANY	CITY OF HOLLYWOO		USE ASSEMBLY GROUP A-3.	ASSEMBLY (CHAPTER 12-LSC)	ART GALLERY	OCCUPANCY CLASSIFICATION SEE FOOTNOTES TYPE II B	OCCUPANT LOAD PER-STORY	MINIMUM NUMBER OF EXITS		Hollywood, Florida 33022-9045 T: (954) 921-3410
CONTACT		Juan Aguilo - Jaguilo@bermelloajamil.		ASSEMBLT (UNAPTER 12-LSC)	ANT GALLERT	OCCUPANCY CLASSIFICATION SEE FOOTNOTES TYPE II B  A-3 S 3	0-500 O-500	ACCESS TO EXITS FROM STO	URY	GOLF COURSE & LANDSC
TITLE		Architect of Record		1	1	NOTES: UL = Unlimited; NP = Not Permitted; NS = Buildings not equipped throughout with an autor	natic THE NUMBER OF EXITS DESIG	VED FOR THIS PROJECT COMPLY V	WITH THE TABLE ABOVE	ARCHITECTURE:
		900 SE 3rd Ave STE 203, Fort Lauderdale, FL 33316				NOTES: UL = Unlimited; NP = Not Permitted; NS = Buildings not equipped throughout with an autor sprinkler system; S = Buildings equipped throughout with an automatic sprinkler system ins in accordance with Section 903.3.1.1; S13R = Buildings equipped throughout with an autom	talled atic - ELECTRICAL ROOM EXIT	: ELECTRICAL ROOMS WITH EQUIP	MENT RATED 1200 AMPS OR MORE	M A N D E L L GOLF ARCHITECTURE
ADDRESS			3. CONSTRUCTION	ON TYPE		sprinkler system installed in accordance with Section 903.3.1.2.	THAT CONTAIN OVERCU	RRENT DEVICES, SWITCHING DEVICE	CES OR CONTROL DEVICES SHALL SPACE). THE DOORS MUST SWING	Richard Mandell Golf Arch
PHONE			THIS BILLI DING IS AN A-3 OCCUP	ANCY WITH TYPE II B CONSTRUCTIO	nn	a.See Chapters 4 and 5 for specific exceptions to the allowable height in this chapter.	THE DIRECTION OF EGRESS	AND MUST BE EQUPPIED WITH PAN	NIC HARDWARE OR FIRE EXIT ARTICLE 110.26.(C)(2), FBC, SECTION	2208 Midland Road
ТН	HIS BUILDING WILL BE OPER	ATED BY THE CITY OF HOLLYWOOD	DUE TO THE PROPOSED OCCUPA	ANCY CLASSIFICATION, BUILDING HE	EIGHT, TOTAL AREA, AND NUMBER	b.See Section 903.2 for the minimum thresholds for protection by an automatic sprinkler system for spec occupancies.		101, 020110117.112711101117770,7	74.11022 110.20.(0)(2), 130, 02011011	T: (910) 255-3111
	APPLICAE	BLE CODES	OF STORIES IN THE PROJECT TH CONSTRUCTION IN ACCORDANC	E CONSTRUCTION TYPE FOR THE BUTTON THE BUTTON THE FIRE F	BUILDING HAS TO BE TYPE II B RESISTANCE RATING	c New Group H occupancies are required to be protected by an automatic sprinkler system in accordance		EACH ELEVATOR LOBBY MUST HAN R FFPC, NFPA 101, SECTION 7.4.1.6.	VE ACCESS TO AT LEAST ONE DOOF	ARCHITECTURE & INTERIO
			REQUIREMENTS SHOWN BELOW	FOR CONSTRUCTION ARE OBTAINE	ED FROM TABLE 601 OF FBC.	Section 903.2.5.			· XIT DOORS OR EXIT ACCESS DOORS	BABermello Ajamil & Partners
	CODE					d.The NS value is only for use in evaluation of existing building height in accordance with the Florida Buil	ding ARE REQUIRED TO BE P	ROVIDED, THE EXITS MUST BE DES ACCORDANCE WITH FBC§1017.1.1.1	IGNED IN ORDER TO BE REMOTE	Bermello Ajamil & Partner
BUILDING FIRE PREVENTION/ LIFE	FBC 2020, 7TH EDITION		4. FIRE PROTEC	CTION SYSTEMS		Existing Building.	THE EXITS MUST BE SER	ARATED BY MORE THAN ONE-THIR R, SPACE OR AREA SERVED.	D OF THE MAXIMUM DIAGONAL	Architecture Engineering Plannin
SAFETY		EVENTION CODE, SIXTH EDITION	THE BUILDING IS FULLY SPRINKL	ERED PER FBC CHAPTER 5 TABLE 5	506.2 THIS IS A TYPE II B,	e.New Group I-1 and I-3 occupancies are required to be protected by an automatic sprinkler system in a with Section 903.2.6. For new Group I-1 occupancies, Condition 1, see Exception 1 of Section 903.2.6.	cordance	GURATIONS: ALL THE EXITS MUST D	DISCHARGE TO THE OUTSIDE IN	Interior Design Landscape Archit 2601 South Bayshore Drive, 10th
ELECTRICAL		CTRICAL CODE (NEC), 2011 EDITION.	SPRINLERED BUILDING.			f.New and existing Group I-2 occupancies are required to be protected by an automatic sprinkler system	ACCORDINANCE WITH F	FPC §7.7.1 and Section 1027.1 of FBC	. THE EXIT DISCHARGE MUST COMP	
MECHANICAL		IG CODE - MECHANICAL, SIXTH EDITION.				accordance with Section 903.2.6 and the Florida Fire Prevention Code.	OF THE BUILDING. EXIT I		AR DRIVEWAYS WITHOUT DEDICATE	ED T: (305) 859-2050 F: (305) 86
PLUMBING		G CODE - PLUMBING, SIXTH EDITION.	201	TANCE RATING RE	QUIREMENTS FOR	g.For new Group I-4 occupancies, see Exceptions 2 and 3 of Section 903.2.6.		REMENTS: PANIC HARDWARE( OR F	FIRE EXIT HAPDWARE FOR FIRE	MEP ENGINEERING:
		R PORTABLE FIRE EXTINGUISHERS, 2010 EDITI R THE INSTALLATION OF SPRINKLER SYSTEMS	BUILDING ELEM	IENTS (HOURS)		h.New Group R occupancies are required to be protected by an automatic sprinkler system in accordance with Section 903.2.8.	e DOORS)	,	PACES WITH AN OCCUPANT LOAD O	
	2010 EDITION.	THE INSTALLATION OF SPRINKLER SYSTEMS		TABLE 601			50 PERSONS OR MORE F		HARDWARE MUST BE INSTALLED IN	
MAJOR NFPA STANDARDS		R THE INSTALLATION OF STANDPIPE AND HOS	FIRE-RESISTANCE	RATING REQUIREMENTS FOR BUILDI	ING ELEMENT (HOURS)	PER FBC CHAPTER 5 TABLE 506.2, FOR TYPE II B CONSTRUCTION, THE MAX. ALLOWABLE ARE FACTOR = 28,500 SF	A	RS: THE FOLLOWING OCCUPANT L		Delta-G Consulting Engin
	SYSTEMS, 2010 EDITION NFPA 20- STANDARD FOI	R INSTALLATION OF STATIONARY FIRE PUMPS	BUILDING ELEMENT	TYPE II B		TABLE 506.2	TO CALCULATE THE OCC BY FBC TABLE 1004.1.2 A	UPANT LOAD OF THE SPACES WITH	HIN THE PROJECT AS REQUIRED	707 NE 3rd Ave. Suite. 200 Fort Lauderdale, FL 33304
	FIRE PROTECTION, 2010	EDITION.	PRIMARY STRUCTUREAL FRAM (SEE SECTION 202)	E 0		TABLE 506.2 ALLOWABLE NUMBER OF STORIES ABOVE GRADE PLANE	D1 FDC 1ADLE 1004.1.2 A	NOTIFO TABLE 1.3.1.2.		T: (954) 527-1112
	NFPA 72- NATIONAL FIRE	ALARM AND SIGNALING CODE®, 2010 EDITION	BEARING WALLS EXTERIOR <sup>e, f</sup>	0		OCCUPANCY CLASSIFICATION SEE FOOTNOTES TYPE II B				STRUCTURAL ENGINEER
	NFPA 90A- STANDARD FO VENTILATING SYSTEMS,	OR THE INSTALLATION OF AIR-CONDITIONING	ND INTERIOR	0		A-3 SM 28,500	MAXIM	TABLE 1004.1.2 UM FLOOR AREA ALLOWANCES PE	ER OCCUPANT	STRUCTURAL
			NONBEARING WALLS AND PARTITIONS EXTERIOR	SEE TABLE 602		NOTES: UL = Unlimited; NP = Not permitted;	FUNCTION OF SPACE	OCCUPANT LOAD FACTOR®	ı	Bliss & Nyitray, Inc.
		R SMOKE CONTROL SYSTEMS, 2012 EDITION.	NONBEARING WALLS AND PARTITIONS INTERIOR <sup>d</sup>	0		For SI: 1 square foot = 0.0929 m2.	ACCESSORY STORAGE AREAS	200 CBOSS		5835 Blue Lagoon Drive, Suite 40 Miami, FL 33126
	NFPA 110- STANDARD FO 2010 EDITION.	OR EMERGENCY AND STANDBY POWER SYSTE	FLOOR CONSTRUCTION AND	0		NS = Buildings not equipped throughout with an automatic sprinkler system; S1 = Buildings a maximum of story above grade plane equipped throughout with an automatic sprinkler system installed in accordance v	one MECHANICAL EQUIPMENT ROC	OM SOU GROOD		T: (305) 442-7086
	<u> </u>		ASSOCIATED SECONDARY MEMBERS (SEE SECTION 202)	U		story above grade plane equipped throughout with an automatic sprinkler system installed in accordance vi Section 903.3.1.1; SM = Buildings two or more stories above grade plane equipped throughout with an au sprinkler system installed in accordance with Section 903.3.1.1; S13R = Buildings equipped throughout with	omatic BUSINESS AREAS	100 GROSS		CIVIL ENGINEER:
LEGAL DE	SCRIPTION	ZONING DESCRIPTION	N ROOF CONSTRUCTION AND ASSOCIATED SECONDARY	0°		automatic sprinkler system installed in accordance with Section 903.3.1.2.	EXHIBIT GALLERY AND MUSEU	M 30 NET		
FOLIO NO.	35-3022-032-0090	ZONING TYPE DMU	MEMBERS (SEE SECTION 202)			a.See Chapters 4 and 5 for specific exceptions to the allowable height in this chapter.	NOTES: For SI: 1 square foot =	0.0929 m2, 1 foot = 304.8 mm.		Ť
	8395 NW 53rd STREET	AIRPORT ZONING MAX HEIGHT 200'-0" MSL	NOTES: For SI: 1 foot = 304.8	mm.		b.See Section 903.2 for the minimum thresholds for protection by an automatic sprinkler system for specific	ic a.Floor area in square feet per occi	ipant.		Miller-Legg 5747 Andrews Way
ADDRESS	DORAL, FLORIDA 33166		a.Roof supports: Fire-resistance ra	tings of primary structural frame and bea	aring walls are permitted to be reduced	New Cornel II and a series of the series of				Fort Lauderdale, FL 33309 T: (954) 436-7000
LEGAL DESCRIPTION	DOWNTOWN DORAL		1 hour where supporting a roof only	<i>i</i> .		c.New Group H occupancies are required to be protected by an automatic sprinkler system in accordance Section 903.2.5.		QUIREMENTS - TR	AVEL DISTANCE /	FOOD & BEVERAGE:
	NORTHWEST PB 169-034 T-23219		b.Except in Group F-1, H, M and S-	-1 occupancies, fire protection of structur	ıral members shall not be required,	d.The NS value is only for use in evaluation of existing building area in accordance with the Florida Buildin				camacho
LOT	LOT 1 AND LOT 2, BLOCK 3		protection of roof framing and decl	king where every part of the roof constructive reated wood members shall be allowed to	action is 20 feet or more above any floo	Existing Building.				<del></del>
	•		members.	.outos wood members stidii be dilOWed l	to 20 daed for adon disprotected	e.New Group I-1 and I-3 occupancies are required to be protected by an automatic sprinkler system in acc with Section 903.2.6. For new Group I-1 occupancies, Condition 1, see Exception 1 of Section 903.2.6.	ordanice			Camacho 3103 Medlock Bridge road Norcross Georgia 30071
			c.In all occupancies, heavy timber	shall be allowed where a 1-hour or less fi	fire-resistance rating is required.	f.New and existing Group I-2 occupancies are required to be protected by an automatic sprinkler system in accordance with Section 903.2.6 and the Florida Fire Prevention Code.				Norcross, Georgia 30071 T: (770) 582-1144
			d.Not less than the fire-resistance r	rating required by other sections of this co	code.	accordance with Section 903.2.6 and the Florida Fire Prevention Code.  Q.New Group I-4 occupancies see Exceptions 2 and 3 of Section 903.2.6.		ABLE 1017.2 EXIT ACCESS TRAVEL		SEAL:
			e.Not less than the fire-resistance r	rating based on fire separation distance (	(see Table 602).	g. New Group 1-4 occupancies see Exceptions 2 and 3 or Section 903.2.6.  h. New Group R occupancies are required to be protected by an automatic sprinkler system in accordance	OCCUPANCY GROUP CLASSIFICATIONS (FBC)	WITHOUT SPRINKLER SYSTEM (FEET)	WITH SPRINKLER SYSTEM (FEET)	م الم
				ating as referenced in Section 704.10.		with Section 903.2.8.			MAX TRAVEL DISTANCE: 250 FEET	MNATRUC
			6. ALLOWABLE	HEIGHT AND BUIL	DING AREAS	7. BUILDING	A-3	200 FEET	MAX TRAVEL END DISTANCE	RELIONS
			PER EBC CHAPTER 5 TABLE 50	4.3, FOR TYPE II B CONSTRUCTION, 1	THE MAX ALLOWARIE BUILDING.	7. BUILDING			MAX COMMON PATH DISTANCE: 20/75 FEET1	LOR U
			HEIGHT IN FEET ABOVE GRADE	E PLANE = 75'-0"	THE WAS ALCONNOCE BOILDING	PER FBC CHAPTER 7 TABLE 706.4, FIRE WALLS SHALL HAVE A FIRE RESISTANCE RATING NO THAN WHAT IS REQUIRED BY TABLE 706.4.	LESS			wor'
				TABLE 504.3		I HAN WHAT IS REQUIRED BY TABLE 700.4.	COMMON	ES WITH AN OCCUPANT LOAD OF 5		_     `
			ALLOWABL	E BUILDING HEIGHT IN FEET ABOVE	GRADE PLANE	TABLE 706.4 FIRE WALL FIRE-RESISTANCE RATINGS	PATH OF TRAVEL DISTANCE LI COMMON PATH OF TRAVEL DIS	MITED AT 20-FEET. IF THE OCCUPA STANCE SHALL BE LIMITED AT 75-FI	ANT LOAD IS LESS THAN 50, THEN TH EET.	PHASE:
			OCCUPANCY CLASSIFICATION	SEE FOOTNOTES	TYPE II B		For SI: 1 foot = 304.8 mm.			PRELIMINARY 1 SUBMITTAL
			A-3	s	75'-0"	GROUP FIRE RESISTANCE RATING (HOURS)  A-3  3*		ndifications to evit access traval distan-	ce requirements:	
			NOTES: For SI: 1 foot = 304.8	mm.	1			odifications to exit access travel distant	oo requirements.	PROJECT NAME:
				equipped throughout with an automatic	sprinkler system: S = Buildings	NOTES:	Section 402.8: For the distance lin Section 404.9: For the distance lin			HOLLYWOOD BEACH G COURSE AND CLUBHO
			equipped	kler system installed in accordance with		a.ln Type II or V construction, walls shall be permitted to have a 2-hour fire-resistance rating.	Section 404.9: For the distance lin			PROJECT ADDRESS:
			equipped throughout with an autom	natic sprinkler system installed in accorda	ance with Section 903.3.1.2.	b.For Group H-1, H-2 or H-3 buildings, also see Sections 415.7 and 415.8.		the distance limitations in Group I-3.		1645 Polk Street Hollywood, FL 33020
				exceptions to the allowable height in this		TABLE 707.3.10 FIRE-RESISTANCE RATING REQUIREMENTS FOR FIRE BARRIER ASSEMBLIES OR		the distance limitations in Group i-3.  nitation in special amusement buildings	8	PROJECT NO.:
			b.See Section 903.2 for the minimu occupancies.	um thresholds for protection by an autom	natic sprinkler system for specific	HORIZONTAL ASSEMBLIES BETWEEN FIRE AREAS		nitation in special amusement buildings nitations in aircraft manufacturing facilit		02141.000
			'	equired to be protected by an automatic s	sprinkler system in accordance with	GROUP FIRE RESISTANCE RATING (HOURS)		nitations in aircraft manufacturing facilit ce limitation in refrigeration machinery		ISSUE DATE: 02/06/2022
			Section 903.2.5.	. , , un automatic o	. ,	A-3 2		,		
			d.The NS value is only for use in every Code.	valuation of existing building height in acc	cordance with the Florida Building	PER FBC 711.2.4.4 SEPARATING SMOKE COMPARTMENTS- WHERE THE HORIZONTAL ASSEMBLY IS REQUIRED TO BE A SMOKE BARRIER, THE ASSEMBLY		ce limitation in refrigerated rooms and :	σμαυσδ.	REVISIONS: No.: DESCRIPTION
			Existing Building.			COMPLY WITH SECTION 709 OF FBC.	Section 1017 2 2: For increased d	in one exit.  istance limitation in Groups F-1 and S-	.1	1 Revision 1
			e.New Group I-1 and I-3 occupanci with Section 903.2.6. For new Grou	ies are required to be protected by an aut up I-1 occupancies Condition 1, see Exce	utomatic sprinkler system in accordance eption 1 of Section 903.2.6.	FROM THE TOP OF THE FOUNDATION OR FLOOR/ CEILING ASSEMBLY BELOW TO THE UNDERS	SIDE OF Section 1029 7: For increased lim			
				pancies are required to be protected by a		THE FLOOR OR ROOF SHEATHING, DECK OR SLAB ABOVE, INCLUDING CONTINUITY THROUGH CONCEALED	Section 3103 4: For temporary str	, ,		
			accordance with Section 903.2.6 at		. ,	SPACES, SUCH AS THOSE FOUND ABOVE SUSPENDED CEILINGS, AND INTERSTITIAL STRUCTI MECHANICAL SPACES. THE SUPPORTING CONSTRUCTION SHALL BE PROTECTED TO AFFORD	THE Section 3104 9: For nedestrian wa			
			g.For new Group I-4 occupancies,	see Exceptions 2 and 3 of Section 903.2.	2.6.	REQUIRED FIRE RESISTANCE RATING OF THE WALL OR FLOOR SUPORTED IN BUILDINGS OF OF THAN TYPE IIB, IIIB OR VB CONSTRUCTION. SMOKE BARRIER WALLS USED TO SEPARATE SMO	OTHER DKE h Buildings equipped throughout to	irkways. vith an automatic sprinkler system in ac	ccordance with	
			h.New Group R occupancies are re Section 903.2.8.	equired to be protected by an automatic s	sprinkler system in accordance with	COMPARTMENTS SHALL COMPLY WITH SECTION 709.4.1 OF FBC. SMOKE BARRIER WALLS USI ENCLOSE AREAS OF REFUGE IN ACCORDANCE WITH SECTION 1009.6.4. OR TO ENCLOSE ELE	ED TO Section 903 3 1 1 or 903 3 1 2 Se	e Section 903 for occupancies where a	automatic sprinkler systems	
				الک ه	terations Lo.	LOBBIES IN ACCORDANCE WITH SECTION 405.4.3, 3007.6.2, OR 3008.6.2 SHALL COMPLY WITH SECTION 709.4.2.	are permitted in accordance with		coordance with Section 002.2.4.4	
				Chapter 8, A	•			ith an automatic sprinkler system in ac		SHEET NAME
			using 7th 6	edition, 5		PER FBC 713.4 FIRE RESISTANCE RATING- SHAFT ENCLOSURES SHALL HAVE A FIRE RESISTANCE RATING OF NOT LESS THAN 2 HOURS SOME STREET OF THE FOREST HAND A FIRE RESISTANCE RATING OF NOT LESS THAN 2 HOURS	WHERE 903.2.5.1.	throughout with an automatic sprinkler	system in accordance with Section	
		_	Existing Building,			CONNECTING FOUR STORIES OR MORE, AND NOT LESS THAN 1 HOUR WHERE CONNECTING I THAN FOUR STORIES. THE NUMBER OF STORIES CONNECTED BY THE SHAFT ENCLOSURE SHAFT WILLIAM STORIES. THE NUMBER OF STORIES CONNECTED BY THE SHAFT ENCLOSURE SHAFT WILLIAM STANDARD STORIES.	ALL			PROJECT INF
		"2020 FBC	EVICE			INCLUDE ANY BASEMENTS BUT NOT ANY MEZZANINES. SHAFT ENCLOSURES SHALL HAVE A F RESISTANCE RATING NOT LESS THAN THE FLOOR ASSEMBLY PENETRATED, BUT NEED NOT BE				
i e		ding 50% per 2025				2 HOURS. SHAFT ENCLOSURES SHALL MEET THE REQUIREMENTS OF SECTION 703.2.1				SHEET NO.
		euliy								SHEET NU.
	u not exce	.0-								
as	Level II not <sup>exce</sup>	<sub>eding</sub> 50% per "2020 FBC								Gnn2



1 PLAN NOTE

#### GENERAL CONSTRUCTION NOTES

THE FOLLOWING GENERAL CONSTRUCTIONNOTES ARE IN ADDITION TO ALL REQUIREMENTS SET FORTH IN THE SPECIFICATIONS. ONS SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGN TEAM & OWNER FOR RESOLUTION.

PRIOR TO STARTING WORK, CONTRACTOR SHALL PROVIDE WRITTEN NOTIFICATION TO OWNER AND ALL AUTHORITIES RELATED TO ANY ASPECT OF THIS PROJECT AND OF EXISTING UTILITIES ON OR ADJACENT TO THE SITE THAT MAY BE AFFECTED BY WORK UNDER THIS CONTRACT.

ALL WORK TO BE PERFORMED UNDER THIS CONTRACT SMALL COMPY WITH CODES USTED ON SHEET, AND, THE FLORIDS BUILDING CODE SHEETING THIS PLANTING SHEETING SHEETING SHEETING SHEETING SHEETING SHEETING CODES, NUTURE AND REGULATIONS.

THE CONTRACTOR SHALL FAMILIARIZE HIMMERSELF WITH THE PROJECT THROUGH INSPECTION OF THE SITE. THE DRAWINGS AND SPECIFICATIONS, SO AS TO THOROUGHLY UNDERSTAND THE NATURE AND SCOPE OF THE WORK.

3. ALL DEMOLISHED WORK SHALL BE REMOVED FROM THE PROJECT SITE AND LEGALLY DISPOSED OF. LOCATE DUMPSTER AND COORDINATE DEBRIS REMOVAL WITH THE OWNER. ANY AMBIGUITIES OR CONFLICTS WITH THE CONSTRUCTION DOCUMENTS SHALL BE REPORTED TO THE ARCHITECT IN WRITING PRIOR TO SUBMISSION OF BID. ALL TRADES TO BE COORDINATED PRIOR TO STARTING CONSTRUCTION.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING AND PAYING FOR ALL REQUIRED PERMITS TO CARRY OUT THE WORK DESCRIBED IN THE CONSTRUCTION DOCUMENTS. ALL REQUIRED PERMITS SHALL BE OBTAINED PRIOR TO THE COMMENCEMENT OF WORK.

SLONES IN THE EVENT THAT CERTIAN FEATURES OF THE CONSTRUCTION ARE NOT FULLY SHOWN ON THE WINSO, THEN THAT CENTAN FEATURES OF THE SAME CHARACTER AS FOR SMILLAR CONDITIONS THAT SHOWN ON NOTED MOSTHALE BE OF THE SAME CHARACTER AS FOR SMILLAR CONDITIONS THAT SHOWN ON NOTED MOSTHALE BE OF THE SAME CHARACTER AS FOR SMILLAR CONDITIONS THAT SHOWN ON NOTED MOSTHALE BE OF THE SAME CHARACTER AS FOR SMILLAR CONDITIONS THAT SHOWN ON NOTED MOSTHALE BE OF THE SAME CHARACTER AS FOR SMILLAR CONDITIONS THAT SHOWN ON NOTED MOSTHALE BE OF THE SAME CHARACTER AS FOR SMILLAR CONDITIONS THAT SHOWN ON NOTED MOSTHALE BE OF THE SAME CHARACTER AS FOR SMILLAR CONDITIONS THAT SHOWN ON NOTED MOSTHAL BE OF THE SAME CHARACTER AS FOR SMILLAR CONDITIONS THAT SHOWN ON NOTED MOSTHAL S

LA LOMENSIONS PROVIDED ARE TO FRISH FACE OF MATERIAL U.O.N. AND ARE APPROXIMATE, CONTRACTOR SHALL VERY POMENSIONS WITH LESSTING EDUC CONDITIONS. ANY DISCREPANCES SHALL BE BROUGHT TO THE SHALL VERY POMENSIONS WITH LESSTING EDUC CONDITIONS. ANY DISCREPANCES SHALL BE BROUGHT TO THE SHALL VERY POMENSION WITH LESSTING EDUC PROVIDED AND ANY OF CONTRACT AND FACILITIES TO PROTECT WORK FROM UNAUTHORIZED ENTRY, VANIDALISM OR THEFT AT ALL THES.

ALL PAINTED/STAINED SURFACES ARE TO BE KILZ PRIMER COATED IN ADVANCE OF PAINT FINISH. THE CONTRACTOR SHALL MAINTAIN ALL COMPONENTS FOR MEANS OF EGRESS FREE OF OBSTRUCTIONS AND 7. COORDINATE ALL OFF-HOURS AND WEEKEND WORK WITH THE OWNER ACCESSBILE AT ALL TIMES.

THE CEMERAL CONTRACTOR GUARANTESS AND WABRANTS THAT ALL WORK PERFOREMED SHALL BE FREE OF DEFECTS IN MATERIALS AND WORKMANSHIP FOR A PERIOD OF NORM YEAR AFTER THE SSUANCE OF CERTIFICAT OF FRAIL COMPLETION, AND DEFECTS OR DIAMAGE DISCOVERED DURING SAID PERIOD SHALL BE REPAIRED OR REPLACED BY THE GENERAL CONTRACTOR AT NO COST TO THE OWNER OR ARCHITECT.

ALL EQUIPMENT USED ON THE JOB SHALL BE OPERATED ACCORDING TO OSHA REGULATIONS.

CONTRACTOR AND ALL SUBCONTRACTORS SHALL FIELD CHECK AND VERIFY ALL EXISTING CONDITIONS AND SHALL BE RESPONSIBLE FOR THEIR PRESERVATION. ANY DAMAGE TO THE EXISTING AREAS SHALL BE REPAIRED ANDOR REPLACED AT NO ADDITIONAL COST TO OWNER.

CONTRACTOR SHALL BE RESPONSIBLE FOR INTERIM LIFE SAFETY MEASURES AS REQUIRED ON LIFE SAFETY DRAWINGS.

PROVIDE WALK-OFF MATS AT ALL ENTRYJEXITS OF THE CONSTRUCTION SITE. WALK-OFF MATS MUST BE CLEANED OR CHANGED DAILY TO AVOID DISPERSION OF DUST OUTSIDE WORK AREA. COORDINATE SCOPE OF MECHANICAL, ELECTRICAL AND PLUMBING WITH LIFE SAFETY PLAN TO DETERMINE LOCATIONS, RATING OF THE WALL SHOULD BE PRESERVED AT ALL TIMES. FOLIOUS DETAILS PROVIDED IN FIRE PROTECTION SHEETS FOR SEALING FIRE PRETENTATIONS, ALL DUCTS CROSSING FIRE RATED ASSEMBLES SHALL HAVE FIRE DAMPERS TO MATCH THE RATING OF THE WALL ALL ROOF AND FLOOR PENETRATIONS SHALL BE PROPERLY SEALOR.

BUILDING(S) SHALL HAVE PRE-CONSTRUCTION TREATMENT PROTECTION AGAINST SUBTERRAHEAN TERMITES IN ACCORDANCE WITH THE RULES AND LAWS ESTABLISHED BY THE "FLORIDA DEPARTMENT OF ACRECITURE AND THE FLORIDA DEPARTMENT OF ACRECITURE AND THE LICENSED PEST CONTROL COMPANY PERFORMING THE TREATMENT.") OF THE BUILDING GEPARTMENT OF

THE GENERAL CONTRACTOR SHALL SUBBIT PRIOR TO CONSTRUCTION, SHIP DRAWNES, SAMPLES, CUT SHEETS WAS SECRETARIAS SHALL BE REW, OF QUALITY SHEETS WAS SECRETARIAS SHALL BE REW, OF QUALITY SPECIFIED DELIVERED BA THELLY FASHION, AND IN AMPLE QUANTIETY TO PREVEN DELIVE OF WORK. SUBSTITUTIONS REQUIRE PRIOR APPROVAL FROM ARCHITECT.

THE GENERAL CONTRACTOR IS TO MANTAN A COMPLETE AND UP TO DATE SET OF DRAWNIGS AT THE JOS SITE AT ALL TIMES. INCLUDIONS CONTRACT DOCUMENTS AND SHOP DRAWNIGS. LIPON COMPLETION OF THE PROJECT CONTRACTOR SHALL PROVIDE ELECTRONIC AND 2 PHYSICAL SETS OF AS-BUILT DRAWNIGS TO THE ARCHITECT FOR FINAL REVIEW AND SUBMITTAL TO THE OWNER.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR RELOCATION OF UTILITIES AND ANY WORK NOT SPECIFICALLY SHOWN ON THESE PLANS BUT MADE NECESSARY BY WORK UNDER THIS CONTRACT, WHETHER TEMPORARY OR DEPMANENT

VENTILATE ENCLOSED AREAS TO PREVENT ACCUMULATION OF DUST, FUMES, VAPORS OR GASSES.

NOISE CONTROL: PROVIDE ALL NECESSARY REQUIREMENTS FOR NOISE CONTROL DURING CONSTRUCTION PERIOD. CONFORM WITH APPLICABLE OSHA REQUIREMENTS AND LOCAL ORDINANCES HAVING JURISDICTION

DUST CONTROL: EXECUTE WORK BY METHODS TO MINIMIZE RAISING DUST FROM CONSTRUCTION OPERATIONS. PROVIDE POSITIVE MEANS TO PREVENT AIR-BORNE DUST FROM DISPERSING INTO ATMOSPHERE. DEBRIS CONTROL: MAINTAIN ALL AREAS FREE OF EXTRANEOUS DEBRIS. PROVIDE CONTAINERS FOR DEPOSIT OF DEBRIS

### NERAL FINISH NOTES:

VERBY WITH ARCHITECT ON OWNERS REPRESENTATIVE IN THE DIFFER TO APPLICATION OF ANY SCHEDULED FROM ANY THE DIFFER TO APPLICATION OF ANY SCHEDULED FROM HANTERING ALL SCHEDULED FROM HANTERING SHIPLE IN SCHEDULED FACEOGRAPHICATION AND RECOMMENDATIONS FOR THE PARTICULAR SURFACE. SURFACES MUST BE PREPARED APPROPRIATELY TO RECEIVE AND SCHEDULED FINISHED.

FINISH ALL PATCHED AND REPAIRED SURFACES TO MATCH ADJOINING SURFACES.

PAINT LIGHT COLORS WITH 2 FINISH COATS; PAINT DARK ACCENT COLORS WITH 3 FINISH COATS. ALL NEW CONSTRUCTED SURFACES INDICATED TO BE PAINTED TO HAVE INITIAL PRIMER COAT

CENTER TRANSITION OF FLOORS OCCURRING IN SINGLE DOOR OPENINGS UNDER THE CENTER OF THE DOOR IN THE CLOSED POSITION LOAD, FOR PAIRS OF DOORS OFFSET THE TRANSITION THE MINIMUM REQUIRED TO CLEAR DUSTRIPOOF STRIKE.

PROVIDE TRANSITION STRIP AS REQUIRED WHEN DISSIMILAR FLOORING MATERIALS MEET. SEE TRANSITION STRIP DETAILS  $\$ ALL NEW FLOOR FINISH MATERIALS SHALL HAVE A COEFFICIENT OF FRICTION OF 0.8 FOR LEVEL SURFACES. 0.8 FOR RAMPED SURFACES. MANUFACTURER SHALL PROVIDE DOCUMENTED PROOF THAT THE PROPOSED MATERIAL MEETS THE REQUIRED COEFFICIENT OF FRICTION VALUES.

DOOR AND FRAME COLOR TO MATCH ADJACENT WALL SURFACE U.O.N.

FURNISH AND INSTALL ALL LEDGE ANGLES REQUIRED BY THE STONE, WOOD PANEL, GLAZING AND FABRIC WRAPPED PANEL INSTALLATIONS REFER TO FINISH SCHEDULE FOR FINISHES AND MATERIAL NOTES.

ALL FLOOR MATERIAL TRANSITIONS TO BE FLUSH.

ALL WALL FINISHES NOT SPECIFIED TO BE PAINTED PT-01

ALL FLOOR TILE TO BE RECTIFIED WITH ALL GROUT LINES AS MINIMAL AS POSSIBLE. FULL WALL AND TILES TO BE USED. ANY REQUIRED PARTIAL TILES TO HAPPEN AT CEILING LINE.

CONTRACTOR SHALL BE RESPONSIBLE FOR ACCURATE QUANTITIES AND COMPONENTS NECESSARY TO INSTALL TOILET PARTITION SYSTEMS. DIMENSIONS MUST BE FIELD VERIFIED. SHOP DRAWINGS SHALL BE SUBMITTED TO ALL WORK UNDER THIS CONTRACT SHALL CONFORM TO TONAS HANDBOOK FOR CERAMIC, CLASS AND STONE THE INSTALLATION VERSION 2012.1 AND THE MARBLE INSTITUTE RECOMMENDATIONS FOR THE INSTALLATION OF STONE PAME.

STONE TILE SHALL BE LAID OUT PER FINISH PLANS, STARTING POINT SHALL BE PER FINISH PLANS. INSTALLER SHALL LAY OUT STONE TILE INSTALLATION WITH CHALK LINE AND SHALL OBTAIN ARCHITECT'S APPROVAL PRIOR TO COMMENCING INSTALLATION. FLOOR SURFACE SHALL BE TRUE TO PLANE WITHIN IN 1000, NOT CUMULATIVE.

TILE SHALL BE RECTIFIED AND GROUT JOINTS SHALL BE HELD TO AN ABSOLUTE MINIMUM ; =  $1/16^\circ$ . JOINT WIDTH DEVIATION NOT GREATER THAN 10%

CERAMIC AND PORCELAIN TILE SHALL BE INSTALLED PER MANUFACTURERS INSTRUCTIONS, LAY TILE OUT IN SUCH A MANNER THAT CUTS ARE LIMITED TO NO LESS THAN 6" WIDTH. INSTALLER SHALL INSPECT WALL SHUFFACES TO RECEIVE SPECIFIED TILE AND SHALL ADVISE THE GENERAL CONTRACTOR OF ANY REMEDIAL ACTION TO BE TAKEN TO SUBSTRATE PRIOR TO ACCEPTANCE AND INSTALLATION.

DIMENSIONAL STONE APPLIED TO WALLS SHALL BE MECHANICALLY SECURED. ALL FASTENERS (ANCHORS, DOWELS AND TIES) SHALL BE STAINLESS STEEL TYPE 304. SEE GENERAL PARTITION NOTES. SHORE UP STONE LINTS (SETURE) REPORT MAINTAIN PARTIES IN POSTSTORE. ALIGN FLOOR AND WALL GROUT JOINTS.

ALL CAST IN PLACE CONCRETE TO RECEIVE CONTROL JOINTS PER ACI 17 STANDARDS.

ALL CAST IN PLACE CONCRETE ID DECENTE COUNT ROLL JOIN FOR ACT AT 31 AND ADMINISTRAFER LET.

GROUT SHALL CONFORM TO ANSI ATRIA SEQUAL TO MAPE WITTRAFER LET.

GROUT SHALL CONFORM TO ANSI ATRIA SEQUAL TO MAPE KERAPOV CO.

SEALER SHALL BE HAME SAN INSTALLED SHALL TEST PRODUCT ON TWO TILE PRECES OF

EACH SCHEDULED STONE MATERIAL AND SUBMIT FOR OWNERS/MACHITECTS APPROVAL

PRIOR TO COMMENONE APPLICATION.

HISTALLER SHALL FURNISH AND INSTALL ALL SCREEDS, MIGLES, FASTENERS AND OTHER

ACCESSORES AS REQUIRED BY THE DRIVINGS AND PER TOWN S RECOMMENDATIONS.

#### DEMOLITION

ANY AND ALL DEMOLITION REQUIRED TO COMPLETE CONSTRUCTION FOR THIS PROJECT MUST BE CONSIDERED PART OF THIS CONTRACT AND SHOULD BE EXECUTED IN ACCORDANCE WITH THE OWNERS REQUIREMENTS.

**BARRIERS & SECURITY** 

## PROVIDE BARRIERS TO PREVENT UNAUTHORIZED ENTRY TO CONSTRUCTION AREAS AND TO PROTECT ADJACENT PROPERTIES FROM DAMAGE.

PROVIDE BARRICADES AND PROTECTIVE WALKWAYS AS REQUIRED BY GOVERNING AUTHORITIES FOR PUBLIC RIGHTS-OF-WAY.

4. COORDINATE PERMANENT AND TEMPORARY CONSTRUCTION BARRIERS WITH THE OWNER

6. COORDINATE WITH OWNER'S SECURITY PROGRAM.

## THE CONTRACTOR SHALL MAINTAIN ALL LIFE SAFETY AND FIRE PROTECTION SYSTEMS OPERATIONAL AT ALL TIMES SUBMITTALS, & CLOSE-OUT TIMES

# SUBMITTALS REQUIRED

PROGRESS SCHEDULE, HORIZONTAL BAR CHART OR CRITICAL PATH METHOD.
COMPLETE SEQUENCE OF CONSTRUCTION BY ACTIVITY, IDENTIFYING WORK OF
SEPARATE STAGES AND OTHER LOGICALLY GROUPE DACTIVITIES. INDICATE ESTIMATED
PERCENTAGES OF COMPLETION FOR EACH ITEM OF WORK AT EACH SUBMISSION FOR

PERCENTAGES OF COMPLETION FOR EACH ITEM OF WORK AT EACH SUBMISSION FOR PROGRESS PAYMENT.

PROGRESS PAYMENT.

PROGRESS PAYMENT.

PROCEDURES OR SPECIFIC SECURITY OR ACCESS TO WORK.

1 SHOP DEAVINGS FOR ALL ITEMS PRE-ASSEMBLE DO NO ROF SITE.

15 PRODUCT DATA WILL INCLUDE ALL MANUFACTURES PRIVITED LITERATURE SHOWNOR FROM THE SHOWN PRODUCT DATA WILL INCLUDE ALL MANUFACTURES PRIVITED LITERATURE SHOWNOR FROM THE PROPERTY AND ALL TEMPLISHED ON THE CORD THE SHOWN PRODUCT SHOWN AND ALL TRADES.

16 SAMPLES OF ALL FINSHES.

17 AS-BULL TRECORD DRAWINGS FOR ALL TRADES.

18 CONTRACTOR REQUEST FOR SUBSTITUTION TO DETAIN ARCHITECTS APPROVAL FOR SUBSTITUTION TO DETAIN ARCHITECTS APPROVAL FOR SUBSTITUTION AS DIFFERENT PRODUCT OTHER THAY THE ONE SPECIFIED.

2.1 EACH SHOP DRAWING SHALL HAVE THE FOLLOWING INFORMATION ON IT'S LABEL OR TITLE.

OR TITLE

NAME OF PROJECT OR BUILDING
PROJECT SUBMITTAL NUMBER

PROJECT SUBMITTAL NUMBER

NAME OF SUB CONTRACTOR MANUFACTURER, OR SUPPLIER

LOCATION OF SUBMITTAL IN BUILDING.

LEGEN NOTING IT HE FOLLOWING, KEYED TO THE ITEMS DRAWN.

TRUZE NAMES AND MODEL NUMBERS OF TEMS USED.

C. OTHER NOTES AN ECCESSARY TO FULLY DESCRIBE MATERIALS TO BE USED IN FABRICATION.

2.2 SHOP DRAWINGS SHALL BE DRAWN AT A SCALE LARGE ENOUGHT TO SHOW ALL DETALS AND CONSTRUCTION.

OF ITEM OR ASSERBLY.

2.3 ALL SHOP DRAWINGS: CONTRACTOR SHALL SUBMIT SIX (6) COPIES TO THE ARCHITECT OF EACH SHOP DRAWING, AND ONE (1) PRINT TO THE OWNER. PRODUCT DATA:

ILE:
NAME OF PROJECT OR BUILDING
PROJECT SUBMITTAL NUMBER.
NAME OF CONTRACTOR.
NAME OF SONTRACTOR.
NAME OF SUB CONTRACTOR.
NAME OF SUB CONTRACTOR.
NAME OF SUB CONTRACTOR.
NAME OF SUB CONTRACTOR.
NAME OF SUBMITTAL IN BUILDING.

#### AS BUILT RECORD DRAWINGS

BILLT RECORD DRAWNIGS

1. THE CONTRACTOR SHALL PROVIDE THE OWNER WITH ONE REPRODUCIBLE SET OF ELECTRONIC CAD AND ONE AS BUILT SET OF MARKED UP AS BUILT DRAWNINGS SHOWNG ALL PLUMBING, FIRE SAFETY, ELECTRICAL AND MECHANICAL SYSTEMS, RESER DIGGRAMS, AND LOCATIONS OF ALL VALVES, DAMMERS, SHALL SHOW PLANS AND SECTION OF ALL CALVES, DAMMERS, ACCESS POINTS TO WIRING, CONTRACTOR SHALL MARKAN ON SES OF DELECTRONICA SHALL BANKED THE OWNER, THEY WILL BE REVIEWED AT EACH PAY REQUEST.

4. CONTRACTOR SHALL BANKAN ON SES OF ELECTRONICA SHALL PRAY PRODUCES OF THE WORK, THEY WILL BE REVIEWED AT EACH PAY REQUEST.

5. AT THE COMBIETION OF THE PROJECT, THE CONTRACTOR SHALL BANKS THE COURSE OF THE WORK. THEY WILL BE REVIEWED AT EACH PAY REQUEST.

6. AT THE COMBIETION OF THE PROJECT, THE CONTRACTOR SHALL TRANSCRIBE ALL SHALL SHALL SHALL SHALL BRACK THE ALL SHALL SHALL

### CONTRACTOR'S SUBSTITUTION REQUESTS

1.5 REQUEST BY THE CONTRACTOR FOR SUBSTITUTIONS OF MATERIALS OR PRODUCTS SHALL BE MADE IN WRITING TO THE OWNER AND ARCHITECT IN A TIMELY MANNER THAT WILL NOT MARCH THE ORTICAL PIATH CONSTRUCTION SCHOOL THE PLATE SET OF THE OWNER AND ARCHITECT THAT OF THE OWNER AND ARCHITECT THAT OF THE OWNER AND ARCHITECT THAT OF THE OWNER OWNER AND ARCHITECT THAT OWNER AND ARCHITECT TO A THE OWNER AND ARCHITECT THAT OWNER AND ARCHITECT TO ARCHITECT TO ARCHITECT THAT OWNER AND ARCHITECT TO ARCHITECT THAT OWNER AND ARCHITECT THAT OWNER AND ARCHITECT THAT OWNER AND ARCHITECT TO ARCHITECT THAT OWNER AND ARCHITECT THAT OWNER AND ARCHITECT TO ARCHITECT THAT OWNER AND ARCHITECT THAT OWNER AND ARCHITECT TO ARCHITECT THAT OWNER AND ARCHITECT THAT OWNER AND ARCHITECT THAT ARCHITECT THAT OWNER AND ARCHITECT THAT

OTHER COSTS ASSOCIATED WITH THE SUBSTITUTION.

5.3 CONTRACTOR SHALL SUBMIT SEPARATE REQUEST FOR EACH SUBSTITUTION.

### SPECIALTY ENGINEERING

7.1 MAINTAIN AREAS FREE OF WASTE MATERIALS, DEBRIS, AND RUBBISH. MAINTAIN SITE IN A CLEAN AND ORDERLY CONDITION.

12. DOMERLY CONDITION.

13. DOMERLY CONDITION.

14. DOMERLY CONDITION.

15. DOMERLY CONDITION.

16. DOMERLY CONDITION.

16. DOMERLY CONDITION.

17. DEBROOM AND VACUUM CLEAN INTERIOR AREAS PRIOR TO START OF SURFACE FINISHING, AND CONTINUE CLEANING TO ELIMINATE UNIT.

REMOVAL OF UTILITIES, FACILITIES, AND CONTROLS:

CLEAN AND REPAIR DAMAGE CAUSED BY INSTALLATION OR USE OF TEMPORARY WORK.
 RESTORE PERMANENT FACILITIES USED DURING CONSTRUCTION TO SPECIFIED CONDITION.

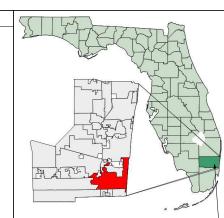
FROM STE.

BROOM CLEAN INTERIOR BUILDING AREAS WHEN READY TO RECEIVE FINISH PAINTING; CONTINUE BROOM CLEANING THAN AN SAFEDED BASIS WHEN READY TO RECEIVE FINISH PAINTING; CONTINUE BROOM CLEANING ON AN SAFEDED BASIS WITH DISUBLINGS BEADY FOR ACCOUNTANCE, MICE OF A CONTINUE OF THE PAINTING SHOULD BE AND A CONTINUE OF THE PAI

WORK.

CLEAN PERMANENT FILTERS OF VENTILATING EQUIPMENT AND REPLACE DISPOSABLE FILTERS WHEN UNITS HAVE BEEN OPERATED DURING CONSTRUCTION.

REMOVE WASTE DEBRIS, AND SIRVULB MATERIALS FROM SITE. CLEAN GROUNDS, REMOVE STANS, SPILLS, AND FOREIGN SUBSTANCES RESULTING FROM CONSTRUCTION WORK FROM PAVED AREAS, AND SWEED CLEAN MARE OTHER EXTERNOR SURFACES, AS APPLICABLE.



OVERALL LOCATION

CITY OF HOLLYWOOD

Highwood

City of Hollywood

PO Box 229045 T: (954) 921-3410

# GOLF COURSE & LANDSCAPE ARCHITECTURE:

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GOLFARCHITECTURE

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Bermello Ajamil & Partners, Inc.

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# MEP ENGINEERING:

DELTA G CONSULTING ENGINEERS, INC.

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FOOD & BEVERAGE camacho

Camacho 3103 Medlock Bridge road Norcross, Georgia 30071 T: (770) 582-1144



## PRELIMINARY TAC SUBMITTAL

## PROJECT NAME:

HOLLYWOOD BEACH GOLE

PROJECT ADDRESS: 1645 Polk Street Hollywood, FL 33020 PROJECT NO :

02141.000 ISSUE DATE: 02/06/2022

REVISIONS: DESCRIPTION

# **GENERAL NOTES**

SHEET NO.

G003

## TABLE 1006.2.1

	SPACES WITH ONE EXIT OR EXIT ACCESS DOORWAY				
OCCUPANCY	MAXIMUM OCCUPANT LOAD OF SPACE	MAXIMUM COMMON PATH OF EGRESS TRAVEL DISTANCE (FEET)			
		WITHOUT S SYSTEM (FI		WITH SPRINKLER SYSTEM (FEET)	
		OCCUPANT	LOAD		
		OL ≤ 30	OL > 30		
ACCESSORY STORAGE AREAS, MECHANICAL EQUIPMENT ROOM	49	75	75	75	
BUSINESS AREAS	49	100	75	100	
EXHIBIT GALLERY AND MUSEUM	49	75	75	75	

NOTES: For SI: 1 foot = 304.8 mm.

NP = Not Permitted

a.Buildings equipped throughout with an automatic sprinkler system in accordance with Section 903.3.1.1 or 903.3.1.2. See Section 903 for occupancies where automatic sprinkler systems are permitted in accordance with Section 903.3.1.2.

b.Group H occupancies equipped throughout with an automatic sprinkler system in accordance with

c.For a room or space used for assembly purposes having fixed seating, see Section 1029.8.

d.For the travel distance limitations in Group I-2, see Section 407.4.

e.The length of common path of egress travel distance in a Group R-3 occupancy located in a mixed occupancy building or within a Group R-3 or R-4 congregate living facility.

f.The length of common path of egress travel distance in a Group S-2 open parking garage shall be not more than 100 feet

THE NUMBER OF ACCESSIBLE MEANS OF EGRESS FROM A SPACE SHALL EQUAL THE NUMBER REQUIRE FOR THE MEANS OF EGRESS OR TWO (WHICHEVER IS LESS), IN ACCORDANCE WITH SECTION 7.5.4 OF FPPC AND SECTION 207.1 OF THE FBC- ACCESSIBILITY.

EGRESS CAPACITY FACTORS: THE EGRESS CAPACITY FOR THE MEANS OF EGRESS MUST BE DESIGNED USING THE CAPACITY FACTORS INDICATED IN THE TABLE BELOW. IN ADDITION, THE MINIMUM WIDTH OF THE MEANS OF EGRESS COMPONENTS MUST ALSO BE CONSIDERED IN THE DESIGN. THE MINIMUM WIDTH IS SPECIFIED FOR EACH OCCUPANCY CLASSIFICATION AS STATED

OCCUPANCY EGRESS COMPONENTS IN/OCC	STAIRWAYS IN/OCC	DOORS, RAMPS & OTHER HORIZONTAL
OCCUPANCIES IN THIS PROJECT	0.3 INCHES PER OCCUPANT	0.2 INCHES PER OCCUPANT

### TARLE 13

EGRESS CAPACITY FBC				
OCCUPANCY EGRESS COMPONENTS IN/OCC	STAIRWAYS IN/OCC	DOORS, RAMPS & OTHER HORIZONTAL		
IF BUILDING IS EQUIPPED WITH SPRINKLER SUSTEM AND VOICE EVAC FIRE ALARM SYSTEM	0.2 INCHES PER OCCUPANT	0.15 INCHES PER OCCUPANT		
ALL OTHER BUILDINGS	0.3 INCHES PER OCCUPANT	0.2 INCHES PER OCCUPANT		

STAIR WIDTH REQUIREMENTS: NORMALLY, STAIR WIDTH IS 44 INCHES, BUT IF OCCUPANT LOAD IS OVER 2,000 PERSONS CUMULATIVE ASSIGNED TO ONE STAIR THEN TO INCREASE WIDTH AT THAT LEVEL TO 56 INCHES NFPA 101, SECTION 7.2.2. STAIR WIDTH ALSO DEPENDS ON EGRESS CAPACITY REQUIRED FOR EACH LEVEL.

CORRIDOR WIDTH: THE MINIMUM CORRIDOR WIDTH IS 44 INCHES, HOWEVER, CLEAR WIDTH ALSO DEPENDS ON THE EGRESS CAPACITY REQUIRED FOR OCCUPANTS SERVED BY THE CORRIDOR

ASSEMBLY SEATING ARRANGEMENT: FURNITURE LAYOUT IN PASSENGER SEATING AREAS MUST COMLY WITH THE AISLE WIDTH AND AISLE ACCESSWAY WIDTH REQUIREMENTS AS STATED IN SECTIONS 12.2.5.7 AND 12.2.5.8. SEATING NOT AT TABLES MUST COMPLY WITH SECTIONS

12.25.5
AND 12.25.6. SEATING AT TABLES MUST COMPLY WITH SECTION 12.25.7.
FFPC, NFPZ 101, SECTION 1.7.9 STATES THAT SEATS ACCOMODATING MORE THAN 200

PERSONS
SHALL BE SECURELY FASTENED TO THE FLOOR, EXCEPT WHERE FASTENED TOGETHER IN GROUPS
OF NOT LESS THAN THREE.

ONE EXIT UNAVAILABLE ANALYSIS:
THE MEANS OF EGRESS MUST BE DESIGNED WITH ADEQUATE WIDTH AND CAPACITY SUCH
THAT THE LOSS OF ONE EXIT LEAVES THE OTHER EXITS AVAILABLE TO HANDLE AT LEAST 50%
OF THE OCCUPANT LOAD. ANALYSIS AND CALCULATION MUST BE SHOWN ON PLANS. FBC,
SECTION 100.55 AND FFFC, NFPA 101, SECTION 7.3.1.1.2.

EXTERIOR DOORS (NOA): ALL EXTERIOR WINDOWS AND DOORS MUST COMPLY WITH REQUIREMENTS OF SECTION 1710 OF THE FBC. THE DESIGNER MUST CONSIDER THE POTENTIAL CONFLICT BETWEEN THE MANUFACTURER'S NOTICE OF APPROVAL (NOA) AND THE POTENTIAL CONFLICT BETWEEN THE MANUFACTURER'S NOTICE OF APPROVAL (NOA) AND THE REQUIRED SWING OF EXIT DOORS. THE CONFLICT MAY OCCUR IN ASSEMBLY AREAS LOCATED OUTDOORS THAT REQUIRE OCCUPANTS TO EGRESS THROUGH THE BUILDING. ALL EXIT DOORS SERVING AN OCCUPANT I COAD OF 50 OR MORE PEOPLE MUST SWING IN THE DIRECTION OF EGRESS TRAVEL THE DOORS EQUIPPED WITH PANIC HARDWARE WOULD SWING INTO THE BUILDING OR INTO THE STAIRWELLS. THESE EXIT DOORS MUST HAVE THE PROPER NOA AS REQUIRED BY SECTION 1709 OF THE FBC.

MEANS OF EGRESS LIGHTING: NORMAL LIGHTING MUST BE DESIGNED TO PROVIDE A MINIMUM OF 1 FT-CANDLE MEASURED AT THE FLOOR WITHIN EXIT ACCESS ROUTES, EXITS, AND THE EXIT 1 FT-CANDLE MEASURED AT THE FLOOR WITHIN EXIT ACCESS ROUTES, EXITS, AND THE EXIT DISCHARGE ROUTES. IN THE STAIRS, THE MINIMUM ILLUMINATION SHALL BE AT LEAST 10 FT-CANDLE MEASURED AT THE WALKING SUBFACE. THE ELEVATOR CODE REQUIRES ADEQUATE LIGHTING (10 FT-CANDLE) AT THE LANDING SILL OF ELEVATORS MEASURED WITH DOORS OPEN/CLOSED, FBC, SECTION 1008, FFPC, NFPA 101, SECTIONS 7.8 AND 7.9 AND ASME A17.1, SECTIONS 2.11.102.

SECTION 2.11.10.2. ADDITIONALLY, LIGHTING IS REQUIRED TO BE ARRANGED SUCH THAT THE FAILURE OF A

ADDITIONALLY, LIGHTING IS REQUIRED TO BE ARRANGED SUCH THAT THE FAILURE OF A SINGLE LIGHTING UNTIL DOES NOT REDUCE ILLUMINATION LEVELS TO LESS THAN 0.2 FT-CANDLE AS REQUIRED BY FFPC. NFPA 101, SECTION 7.3 1.4 AND FBC, SECTION 1008.

AS REQUIRED BY FFPC. NFPA 101, SECTION 7.3 1.4 AND FBC, SECTION 1008.

THE REPORT LIGHTING IS REQUIRED FOR 7.1 HIS OCCUPANCY PER FPA 101, SECTION 1.2 2.5 MERGENCY LIGHTING MOST BY THE OCCUPANCY PER FPA 101, SECTION 1.2 1.2 MERGENCY LIGHTING MOST MERGENCY LIGHTING MOST MERGENCY LIGHTING THE MERGENCY LIGHTING THE PROPERTY OF THE LILUMINATION OF 10 FT-CARGING FOR THE ELEVATOR THRESHOLD IS STILL REQUIRED UNDER MERGENCY LIGHTING CONDITIONS.

EMERGENCY LIGHTING MUST BE PROVIDED IN MECHANICAL ROOMS AND ELECTRICAL ROOMS REQUIRED IN NFPA 70, ARTICLES 110.26(D) AND 700.16.

EMERGENCY LIGHTING IS REQUIRED ON THE EGRESS SIDE OF DELAYED EGRESS DOOR AND ACCESS CONTROL DOORS WHEN PROVIDED IN THE BUILDING IN ACCORDANCE WITH FFPC, A 101, SECTION 7.2.1.6.

#### SPECIAL OCCUPANCY REQUIREMENTS OVERVIEW

EACH OCCUPANCY HAS SPECIAL REQUIREMENTS IN THE FBC AND FFPC. IN THE PROJECT, THE FOIL OWING CODE SECTIONS MUST BE CONSIDERED IN THE DESIGN FOR EACH OCCUPANCY

- IN ASSEMBLY OCCUPANCIES, THE DESIGN OF ANY STAGE OR PLATFORM MUST COMPLY FBC,
- SECTION 410 AND FFPC, NFPA 101, SECTION 12.4.5.

  MEZZANINE LEVELS MUST COMPLY WITH FBC, SECTION 505 AND FFPC, NFPA 101, SECTION 8.6.10.

  THE TOTAL AREA OF A MEZZANINE CANNOT EXCEED ONE THIRD OF THE FLOOR AREA OF THE ROOM IN WHICH IT IS LOCATED. THE MEZZANINE MUST BE OPEN TO THE FLOOR BELOW.

#### MAJOR LIFE SAFETY ACCESSIBILITY REQUIREMENTS OVERVIEW

ACCESSIBILITY REQUIREMENTS ARE INDICATED IN FBC-ACCESSIBILITY CODE FIFTH EDITION. THE PROJECT MUST COMPLY WITH ALL THE APPLICABLE ACCESSIBILITY REQUIREMENTS MANDATED FOR EACH OCCUPANCY. THE ITEMS LISTED BELOW ARE NOT ALL INCLUSIVE OF THE REQUIREMENTS IN FBC AND FFPC. HOWEVER, THE LIST BELOW PROVIDES A QUICK REFERENCE OF SOME BASIC REQUIREMENTS RELATED TO FIRE AND LIFE SAFETY THAT MAY BE MISSED DURING THE DESIGN

ACCESSIBLE MEANS OF EGRESS. TWO ACCESSIBLE MEANS OF EGRESS MUST BE PROVIDED WHENEVER TWO EXITS ARE REQUIRED FROM THE SPACE, PLOOR, OR BUILDING, IF ONE MEANS OF EGRESS MORE THE RECORD HER MONEY ONE ACCESSIBLE MEANS OF EGRESS OF

- SUPPLY SHALL BE PROTECTED AGAINST INTERRUPTION, AND MUST BE LOCATED IN A SMOKEPROOF ENCLOSURE. (FFPC, NFPA 101, SECTION 7.5.4 AND 7.2.12.2)

ELEVATORS: IN BUILDINGS WHERE A REQUIRED ACCESSIBLE FLOOR IS FOUR OR MORE STORIES ELEVATORS: IN BUILDINGS WHERE A REQUIRED ACCESSIBLE FLOOR IS FOUR OW MORE STORIES ABOVE THE LEVEL OF EXIT DISCHARGE (5-STORY BLOG.), THEN AT LEAST ONE REQUIRED ACCESSIBLE MEANS OF EGRESS SHALL BE AN ELEVATOR. THE ELEVATOR MUST COMPLY WITH THE EMERGENCY OPERATION AND SIGNALING REQUIREMENTS OF ASME AT/1 SECTION 2.27. STANDBY POWER SHALL BE PROVIDED. (FBC-ACCESSIBILITY, SECTION 207)

AREA OF REFUGE: AN AREA OF REFUGE AS PART OF THE ACCESSIBLE MEANS OF EGRESS IN A AREA UP REPUSE: AN ANEA OF REFUGE AS PART OF THE ACCESSIBLE MEANS OF EGRESS IN A BUILDING POTFOETED BY AN AUTOMATIC SPRINKLER SYSTEM MAY CONSIST OF EACH STORY WITH OR WITHOUT TWO ACCESSIBLE ROOMS IN ACCORDANCE WITH SECTION 7.2.12 OF FFPC. THE STORY CAN SERVE FOR AREA OF REFUGE FOR BOTH EXITS. THE TWO ACCESSIBLE ROOMS MUST BE SEPARATED FROM EACH OTHER BY SMOKE PARTITIONS. IN AN OPEN FLOOR PLAN, AN ENCLOSED ELEVATOR LOBBY WITH SMOKE PARTITIONS CAN SERVE AS THE TWO ACCESSIBLE ROOMS. THE REQUIREMENT FOR ACCESSIBLE ROOMS IS EXEMPTED FOR MOST OF THE OCCUPANCIES, BUT NOT FOR OCCUPANCIES SUCH AS ASSEMBLY AND STORAGE (PARKING GARAGE).

GARAGE). **NOTE**: IN AN OPEN FLOOR PLAN. THE TWO ACCESSIBLE ROOMS CAN BE IMPLEMENTED BY CREATING A LOBBY FOR THE ELEVATORS. ANOTHER OPTION IS TO CREATE AN AREA OF REFUGE IN THE STAIRS MEETING THE REQUIREMENTS OF FFPC, SECTION 7.2.12

EXIT DOOR SIGNAGE: TACTILE SIGNAGE SHALL BE PROVIDED TO MEET ALL THE FOLLOWING CRITERIA IN ACCORDANCE WITH FPC, NPRA 101-SECTION 7.10.13: A) TACTILE SIGNS SHALL BE LOCATED AT EACH EXIT DOOR REQUIRING AN EXIT SIGN: B) TACTILE SIGNS SHALL BE ACCESSIBLE SIGNS SHALL COMPLY WITH ANSI A17.1, AMERICAN NATIONAL STANDARD FOR ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES.

#### GENERAL FIRE PROTECTION/LIFE SAFETY SYSTEMS OVERVIEW

EQUIPMENT LOCATIONS / FLOOD ZONE: ALL FIRE PROTECTION AND LIFE SAFETY EQUIPMENT IS REQUIRED TO BE LOCATED ABOVE THE BASE FLOOD ELEVATION. EQUIPMENT CANNOT BE LOCATED BELOW FLOOD LEVEL EVEN IF THE STORY IS PROTECTED WITH FLOOD PROOFING

## FIRE PROTECTION SYSTEMS OVERVIEW

SITE WATER SUPPLY SYSTEMS: THE SITE WATER SUPPLY FOR FIRE PROTECTION SYSTEMS SHALL SHE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF CHAPTER 23 OF NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS. FIRE HYDRANTS MUST BE INSTALLED WITHIN 100 FEET OF THE FIRE DEPARTMENT CONNECTIONS IN ACCORDANCE WITH NFPA 14. BACKFLOW PREVENTER MUST BE DESIGNED AND INSTALLED AS REQUIRED BY THE LOCAL WATER

SPRINKLER SYSTEMS: PER FBC §903.2.1, FBC §903.2.6, FBC §903.2.7 AND FFPC §12.3.5.2, SPRINKLE PROTECTION (DESIGNED IN ACCORDANCE WITH PIPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS (2010) SHALL BE INSTALLED THROUGHOUT THE BUILDINGS.

STANDPIPE SYSTEMS: PER FBC §905.3.1, CLASS I AUTOMATIC STANDPIPES SHALL BE PROVIDED WITHIN THE BUILDING. THE INSTALLATION OF STANDPIPES SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH NFPA 14, STANDARD FOR THE INSTALLATION OF STANDPIPE AND HOSE SYSTEMS.

- SPRINKLER ZONING: BASED ON THE HEIGHT OF THE BUILDING, ONE (1) FLOW CONTROL /ALVE WILL BE PROVIDED PER FLOOR.
- STANDPIPE ZONES: BASED ON THE HEIGHT OF THE BUILDING. AN AUTOMATIC STANDPIPE SYSTEM SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 14
- FIRE PUMP: THIS BUILDING WILL HAVE A FIRE PUMP TO SUPPLY THE SPRINKLER AND STANDPIPE SYSTEMS. THE INSTALLATION OF THE FIRE PUMP SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH INFO A.O. STANDARD FOR THE INSTALLATION OF STATIONARY PUMPS FOR FIRE PROTECTION, 2010 EDITION. PROVIDE ACCESS TO FIRE PUMP ROOM FROM OUTSIDE.
- FIRE DEPARTMENT CONNECTIONS: THE FIRE DEPARTMENT CONNECTION(S) MUST BE CORDINATED WITH THE ITEM EPART IMEN' CONNECTION(S) MUST BE COORDINATED WITH THE ITEM EPARTMENT SINCE THERE ARE TWO STRUCTURES. AT LEAST ONE OF THE FIRE DEPARTMENT CONNECTIONS MUST BE LOCATED WITHIN 100 FT. OF A FIRE HYDRANT. THE FIRE DEPARTMENT CONNECTIONS MUST BE VISIBLE, ACCESSIBLE, AND CLEARLY MARKED FOR FIRE DEPARTMENT USE.
- SPECIAL SUPPRESSION SYSTEMS: AT THIS TIME. THERE ARE NO SPECIAL FIRE
- FIRE EXTINGUISHERS: FIRE EXTINGUISHERS MUST BE PROVIDED THROUGHOUT THE BUILDING AS REQUIRED BY FFPC, NFPA 1 AND SECTION 906 OF THE FBC. THE FIRE EXTINGUISHERS MUST BE INSTALLED IN ACCORDANCE WITH NFPA 10, STANDARD FOR PORTABLE FIRE EXTINGUISHERS. THE TABLE BELOW PROVIDE A BRIEF OVERVIEW OF THE INSTALLATION REQUIREMENTS.

## [F] TABLE 906.3(1)

FIRE EXTINGUISHERS FOR CLASS A FIRE HAZARDS		
	LIGHT (LOW) HAZARD OCCUPANCY	
MINIMUM RATED SINGLE EXTINGUISHER	2-A	
MAXIMUM FLOOR AREA PER UNIT OF A	3,000 SQUARE FEET	
MAXIMUM FLOOR AREA FOR EXTINGUISHER <sup>b</sup>	11,250 SQUARE FEET	
MAXIMUM DISTANCE OF	75 FEET	

NOTES: For SI: 1 foot = 304.8 mm, 1 square foot = 0.0929m2, 1 gallon = 3.785 L.

a.Two 21/2-gallon water-type extinguishers shall be deemed the equivalent of one 4-A rated extinguisher Annex E.3.3 of NFPA 10 provides more details concerning application of the maximum floor area criteria

c.Two water-type extinguishers each with a 1-A rating shall be deemed the equivalent of one 2-A rated extinguisher for Light (Low) Hazard Occupancies.

#### FIRE ALARM & EMERGENCY RESPONDER RADIO SYSTEMS OVERVIEW

FIRE ALARM SYSTEMS: IN ACCORDANCE WITH FBC \$907.2.1, \$403.6, AND FFPC \$12.3.4, AN EMERGENCY //OICE COMMUNICATION FIRE ALARM SYSTEM SHALL BE PROVIDED. THE FIRE ALARM SYSTEM WISH SE DESIGNED AND INSTALLED IN ACCORDANCE WITH NFPA 72, THE NATIONAL FIRE ALARM AND SIGNALING CODE. AUDIBLE AND VISUAL APPLIANCES MUST BE INSTALLED IN ACCORDANCE WITH FBC AND FFPC. SELECTIVE EVACUATION SIGNAL IS PERMITTED WHERE GENERAL EVACUATION IS IMPRACTICAL DUE TO BUILDING CONFIGURATION PER FEPC. NFPA 101 SECTION 9.63.62.

THE FIRE ALARM SYSTEM MUST BE DESIGNED TO INTERFACE OR MONITOR OTHER LIFE SAFETY SYSTEMS IN THE BUILDING SUCH AS AUTOMATIC SPRINKLER SYSTEM, FIRE PUME SMOKE CONTROL SYSTEM, GENERATOR, ETC.

REMOTE ANNUNCIATOR PANEL: A REMOTE FIRE ALARM ANNUNCIATOR PANEL AND REMOTE GENERATOR ANNUNCIATOR PANEL SHOULD BE PROVIDED AT THE MAIN ENTRANCE. FIRE ALARM MONITORING: THE FIRE ALARM SYSTEM OF THE PROJECT SHALL BE MONITORED BY A CENTRAL STATION IN ACCORDANCE WITH SECTION 13.7.1.4.11.1 OF THE FFPC (NFPA-1).

EMERGENCY RESPONDER RADIO SYSTEM: THE BUILDING SHALL BE PROVIDED WITH MERGENCY RESPONDER RADIO COVERAGE AS REQUIRED BY FFPC, NFPA 1, SECTION 1.10. THE SPECIFICATIONS FOR THIS SYSTEM HAS NOT YET BEEN DEVELOPED, HOWEVER IT IS UNDERSTOOD THAT THE REQUIREMENTS OF SECTION 510 OF THE 2012 EDITION OF THE INTERNATIONAL FIRE CODE (IFC) AND NFPA 72, SECTION 24.5 IS TO BE USED FOR GUIDANCE PURPOSES. IN PARTICULAR, THE FOLLOWING REQUIREMENTS SHALL BE MET

- RADIO SIGNAL STRENGTH: SIGNAL STRENGTH MEASUREMENTS IN 95% OF ALL AREA OF EACH FLOOR OF THE BUILDING SHOULD THE FOLLOWING MINIMUM SIGNAL STRENGTHS:
- 95 DBM MINIMUM SIGNAL STRENGTH WITHIN THE BUILDING; 95 DBM MINIMUM SIGNAL STRENGTH SHOULD BE RECEIVED BY THE AGENCY'S 3-93 UBM MINIMUM SIGNAL 3 THEN OF ITS PROVIDED BY REVEILD BY THE AGENCY S RADIO SYSTEM WHEN TRANSMITTED FROM WITHIN THE BUILDING. SECONDARY POWER: THE EMERGENCY RESPONDER RADIO COVERAGE SYSTEM SHALL BE PROVIDED WITH AN APPROVED SECONDARY SOURCE OF POWER CAPABL

SHALL BE PROVIDED WITH AN APPROVED SECONDARY SOURCE OF POWER CAPABL OF PROVIDING AN SHOUR SUPPLY.

THE RADIO COMMUNICATION SHALL MEET THE PASSING CRITERIA BEFORE A O IS APPROVED. IT IS NOTED THAT UNLESS OTHERWISE APPROVED, A 10-FOOT X 10-FOO ROOM (WITH VENTILATION, EMERGENCY POWER AND LIGHTING TO BE PROVIDED DEDICATED FOR THE RADIO RESPONDER SYSTEM IS REQUIRED. IN ADDITION, IT SHALL BE REQUIRED THAT TWO (2) EMPTY 1-1/2 INCH CONDUIT BE PROVIDED WITH A JUNCTION BOX ON EACH FLOOR OF THE BULDIONG. IT IS RECOMMENDED THAT THES CONDUIT DROP THROUGH THE STACKED ELECTRICAL ROOMS AND TERMINATE AT THE FCC.

**SMOKE DETECTION SYSTEM:** CHECK OCCUPANCY CHAPTER TO SEE IF DETECTION IS REQUIRED IN CORRIDOR OR ANYWHERE ELSE.

SMOKE DETECTION SYSTEM: FBC SECTION 907 2 13 1 STATES THAT SMOKE DETECTION SMUNE DETECTION STSTEM: FOR SECTION 9072.13.1 STATES THAT SMUNDE DETECTION SHALL BE PROVIDED IN THE FOLLOWING SPACES THAT ARE NOT PROTECTED BY SPRINKLER SYSTEM: MECHANICAL EQUIPMENT, ELECTRICAL TRANSFORMER, TELEPHONE EQUIPMENT, OR SIMILAR ROOM. IN ADDITION, SMOKE DETECTION MUST BE PROVIDED IN EACH ELEVATOR MACHINE ROOM AND IN ELEVATOR LOBBIES.

#### EMERGENCY & STANDBY POWER SYSTEMS

EMERGENCY POWER SYSTEMS: THE EMERGENCY POWER SYSTEMS SHALL BE DESIGNED IN ACCORDANCE WITH THE FOLLOWING (FBC §2702.1 & LSC §7.9.2.2): NFPA 70, NATIONAL ELECTRICAL CODE (NEC)

NFPA 10, STANDARD FOR EMERGENCY AND STANDBY POWER SYSTEMS; NFPA 111, STANDARD ON STORED ELECTRICAL ENERGY EMERGENCY AND STANDBY

THE STANDBY SYSTEM SHALL HAVE THE CAPACITY TO SUPPLY THE FOLLOWING: FIRE COMMAND CENTER LIGHTING AND HVAXC (FBC §911.1 & LSC §11.8.4.2.4); ELEVATORS (SUSED AS AQCESSIBLE MEANS OF EGRESS ELEVATORS (FBC §1007; FAC 207); ELECTRICAL GENERATOR AND MAIN SWITCHGEAR ROOM LIGHTING CIRCUITS (NFPA 110); ESSENTIAL FLOOR, SEWAGE EJECTOR AND SUMP PUMPS; FIRE PUMP ROOM LIGHTING CIRCUIT (NFPA 20);

- FIRE POWE FOOM LEGHT ING CIRCUIT (NEPA 20);

  JOCKEY PUMP (LSC §11.8)

  ELECTRIC FIRE PUMPS (LSC §11.8.4.2.4)

  SMOKE CONTROL SYSTEMS (FBC §2702.2.2);

  STAIR PRESSURIZATION SYSTEMS AND CONTROLS (FBC §2702.2.2 & LSC §11.8.4.2.4);
- STAIR PRESSURIZATION STSTEMS AND CONTROLS (FBC \$270 HORIZONTAL SLIDING DOORS (FBC \$2702.2.7); EMERGENCY VOICE COMMUNICATION SYSTEMS (FBC \$2702); ELEVATORS (FBC §3003.1);
- THE EMERGENCY SYSTEM SHOULD HAVE THE CAPACITY TO SUPPLY THE FOLLOWING:

  - EXIT SIGNS (FBC \$2702.2.3);
    MEANS OF EGRESS LIGHTING (FBC \$2702.2.4);
    ELEVATOR CAR LIGHTING (FBC \$403.11.1);
    AUTOMATIC DETECTION SYSTEMS (FBC \$403.1.1);
  - FIRE ALARM AND COMMUNICATION SYSTEMS (FBC \$403.11.1),

ELEVATOR MACHINE ROOM VENTILATION AND/OR AIR CONDITIONING SHOULD BE CONNECTED TO THE BUILDING'S STANDBY POWER SOURCE. WHERE MORE THAN ONE (1) ELEVATOR IS PROVIDED ALL ELEVATORS SHOULD BE PROVIDED WITH STANDBY POWER AND RETURN TO THE DESIGNATED LEVEL. AFTER THIS POINT, ONE (1) ELEVATOR SHOULD REMAIN OPERABLE FROM THE STANDBY POWER SOURCE (FBC §3003.1.3).

### HAZARDOUS MATERIALS APPROACH

NTITIES OF HAZARDOUS MATERIALS WILL BE BELOW THE *EXEMPT AMOUNTS / MAXIMUM BLE QUANTITIES* (MAQ'S) AND NO USE GROUP H, *HIGH HAZARD* OCCUPANCIES ARE

SITE ACCESS/SET-UP SITES: THE SITE MUST COMPLY WITH FFPC, NFPA 1, CHAPTER 18 FOR THE MINIMUM FIRE DEPARTMENT SITE ACCESS REQUIREMENTS.

EACH BUILDING HAS ACCESSIBLE AREAS FOR SET UP SITES ON TWO SIDES (SHORT SIDE AND LONG SIDE) BY ROAD SURFACE AROUND THE FACILITY AND THE CONCRETE APRON O THE NORTH SIDE.

ELEVATOR - EMERGENCY MEDICAL SERVICES: ANY BUILDING THAT IS MORE THAN THREE ELEVATOR - EMERGENCE MEDICAL SERVICES. ANY BOILDING TRAIL IS MORE IT INAN INTECES
STORIES OR WHERE THE VERTICAL DISTANCE TO THE TOP LANDING EXCEEDS 25 FEET.
MUST CONTAIN AT LEAST ONE PASSENGER ELEVATOR THAT IS OPERATIONAL FOR
BUILDING OCCUPANTS AND FIRE DEPARTMENT ACCESS TO ALL FLOORS. THE ELEVATOR
CAR SHALL BE ABLE TO ACCOMMODATE AN AMBULANCE STRETCHER (24 INCHES X 76 CARS SPIALL BE ABLE I DI ACCOMMIQUATE AN AMBULANCE STRETCHER (24 INCHES X 76 INCHES) WITH 5 INCHES RADIUS CORNERS. THE ELEVATOR CAR MUST BE IDENTIFIED BY THE INTERNATIONAL SYMBOL FOR EMERGENCY MEDICAL SERVICES (STAR OF LIFE). THE SYMBOL MUST BE AT LEAST 3 INCHES HIGH AND LOCATED INSIDE ON BOTH SIDES OF THE HOIST-WAY DOOR FRAME. FBC, SECTION 3002.4

## 10. MINIMUM PLUMBING FIXTURE COUNT REQUIREMENTS

PER FBC CHAPTER 4, TABLE 403.1

TABLE 403.1
MINIMUM NUMBER OF REQUIRED PLUMBING FIXTURES (See Sections 403.1.1 and 403.2) OCCUPANCY DESCRIP. WATER CLOSETS | LAVATORIES |BATHTUBS/ |DRINKING |C 1 PER 200 1 PER 1 PER 125 65 1 PER 500 OTAL OCCUPANTS PER FBC-

LAVATORIES BATH MALE FEMALE MALE FEMALE REQUIRED 5 2 2 2 PROVIDED 2

15).
THE FIXTURES SHOWN ARE BASED ON ONE FIXTURE BEING THE MINIMUM REQUIRED FOR THE NUMBER OF PERSONS INDICATED OR ANY FRACTION OF THE NUMBER OF PERSONS INDICATED. THE NUMBER OF OCCUPANTS SHALL BE DETERMINED BY THE FLORIDA BUILDIN CODE, BUILDING.

THE OCCUPANT LOAD FOR SEASONAL OUTDOOR SEATING AND ENTERTAINMENT AREAS SHALL BE INCLUDED WHEN DETERMINING THE MINIMUM NUMBER OF FACILITIES REQUIRED.

PER FBC-PLUMBING 403.1: PLUMBING FIXTURES SHALL BE PROVIDED IN THE MINIMUM NUMBER AS SHOWN IN TABLE 403.1, BASED ON THE ACTUAL USE OF THE BUILDING OR SPACE. USES NOT SHOWN IN TABLE 403.1 SHALL BE CONSIDERED INDIVIDUALLY BY THE CODE OFFICIAL. THE NUMBER OF OCCUPANTS SHALL BE DETERMINED BY FBC-BUILDING A. CALCILIA ETA BEI OW.

			NON CALC.	NET	LOAD		
NO.	ROOM NAME	AREA	AREA	AREA	FACTOR	OCCUPANCY	occ
100	RECEPTION LOBBY	268 SF			30 SF		9
101	HERITAGE HALL SHARED CORRIDOR	Not Placed			30 SF	COLLABORATION ROOM	7
105	PRO SHOP	770 SF			60 SF	CONCENTRATED BUSINESS	13
106	CHANGING ROOM	38 SF			60 SF	CONCENTRATED BUSINESS	1
107	JAN	Not Placed			300 SF	BUSINESS	1
107	STOCK STORAGE	138 SF			300 SF	BUSINESS	1
108	BAGSTORAGE	109 SF			300 SF	BUSINESS	1
109	STOCK/ STORAGE	45 SF			300 SF	BUSINESS	1
110	2 STAFF WORK AREA	115 SF			100 SF	BUSINESS	1
111	SUPPORT AREA	57 SF			100 SF	BUSINESS	1
112	OFFICE 1	87 SF			100 SF	BUSINESS	1
113	TABLE & CHAIR STORAGE	184 SF			300 SF	BUSINESS	1
114.1	LOUGNGE/ DINING/ MULTIPURPOSE RM	1996 SF			15 SF	COLLABORATION ROOM	96
114.2	PRIVATE ROOM	867 SF			30 SF	COLLABORATION ROOM	12
115	BAR AREA	173 SF			100 SF	BUSINESS	2
116	KITCHEN	290 SF			200 SF	BUSINESS	2
117	KIT. JAN.	21 SF			300 SF	BUSINESS	1
118	FIRE ROOM	23 SF			300 SF	BUSINESS	1
119	ELECTRICAL ROOM	60 SF			300 SF	BUSINESS	1
120	DRY STORAGE	114 SF			300 SF	BUSINESS	1
121	SODA ICE	214 SF			200 SF	BUSINESS	1
121	LIQUOR/ WINE STORAGE	42 SF			300 SF	BUSINESS	1
123	FREEZER	78 SF			300 SF	BUSINESS	1
124	COOLER	118 SF			300 SF	BUSINESS	1
125	KEG COOLER	78 SF			300 SF	BUSINESS	1
127	SERVICE YARD	680 SF				BUSINESS	
130	COOKING	123 SF			200 SF	BUSINESS	1
131	POT WASH	42 SF			200 SF	BUSINESS	1
132	DISHWASH	93 SF			200 SF	BUSINESS	1
135	WAIT STATION	Not Placed			200 SF	BUSINESS	1
136	PREP	67 SF			200 SF	BUSINESS	1



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### PRELIMINARY TAC SUBMITTAL

## PROJECT NAME:

HOLLYWOOD BEACH GOLE

PROJECT ADDRESS: 1645 Polk Street Hollywood, FL 33020 PROJECT NO :

02141.000 ISSUE DATE: 02/06/2022

> REVISIONS: DESCRIPTION

PROJECT DATA **SHEET** 

SHEET NO.

NOTE: THE ABOVE NEPA OCCUPANCY CALCULATION MEASURES THE GROSS SF OF ROOF TERRACE AND APPLIES THE ASSEMBLY LESS CONCENTRATED TABLES AND CHARIS LOAD OF 15 SF PER OCCUPANT, RESULTING IN AN OCCUPANT LOAD OF 35 FOR

SEATING AREA: 2455 OCCUPANTS X 15 NET SF PER COCUPANT = 235 OCCUPANTS.

OPEN SPACE: 1576 OCCUPANTS X 7 GROSS SF PER OCCUPANT = 225 OCCUPANTS.

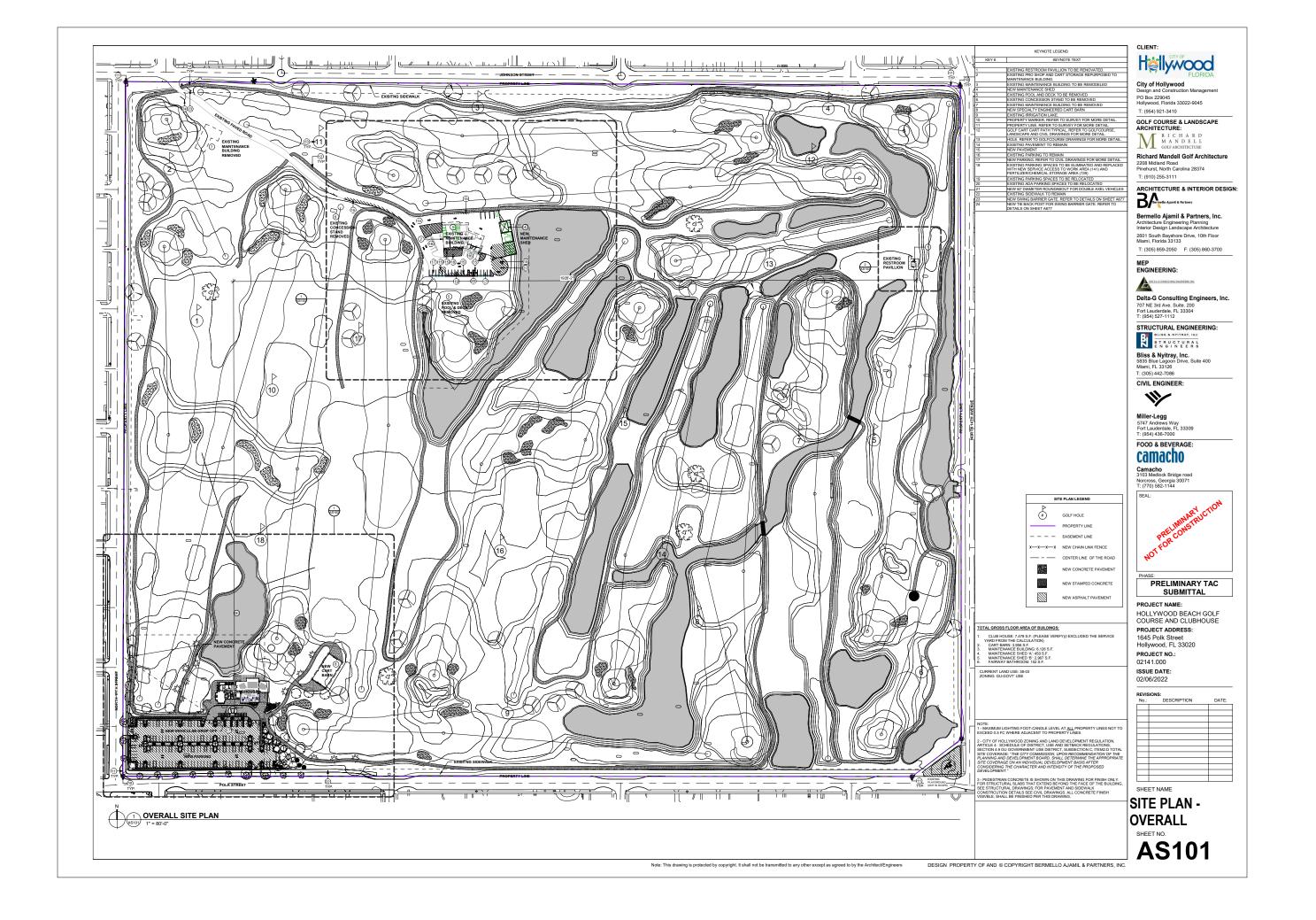
CERESS CIRCULATION: EXCLUDED

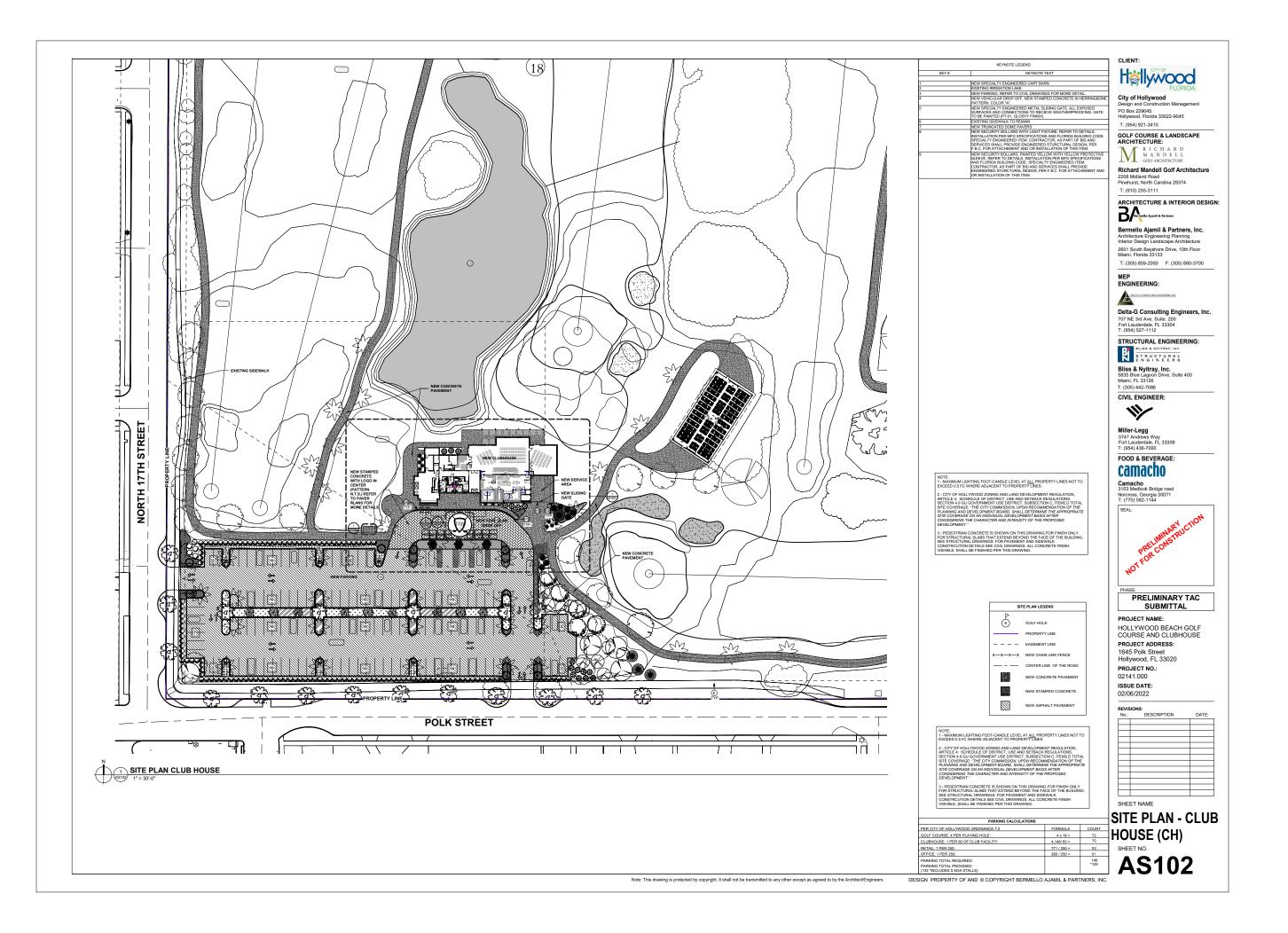
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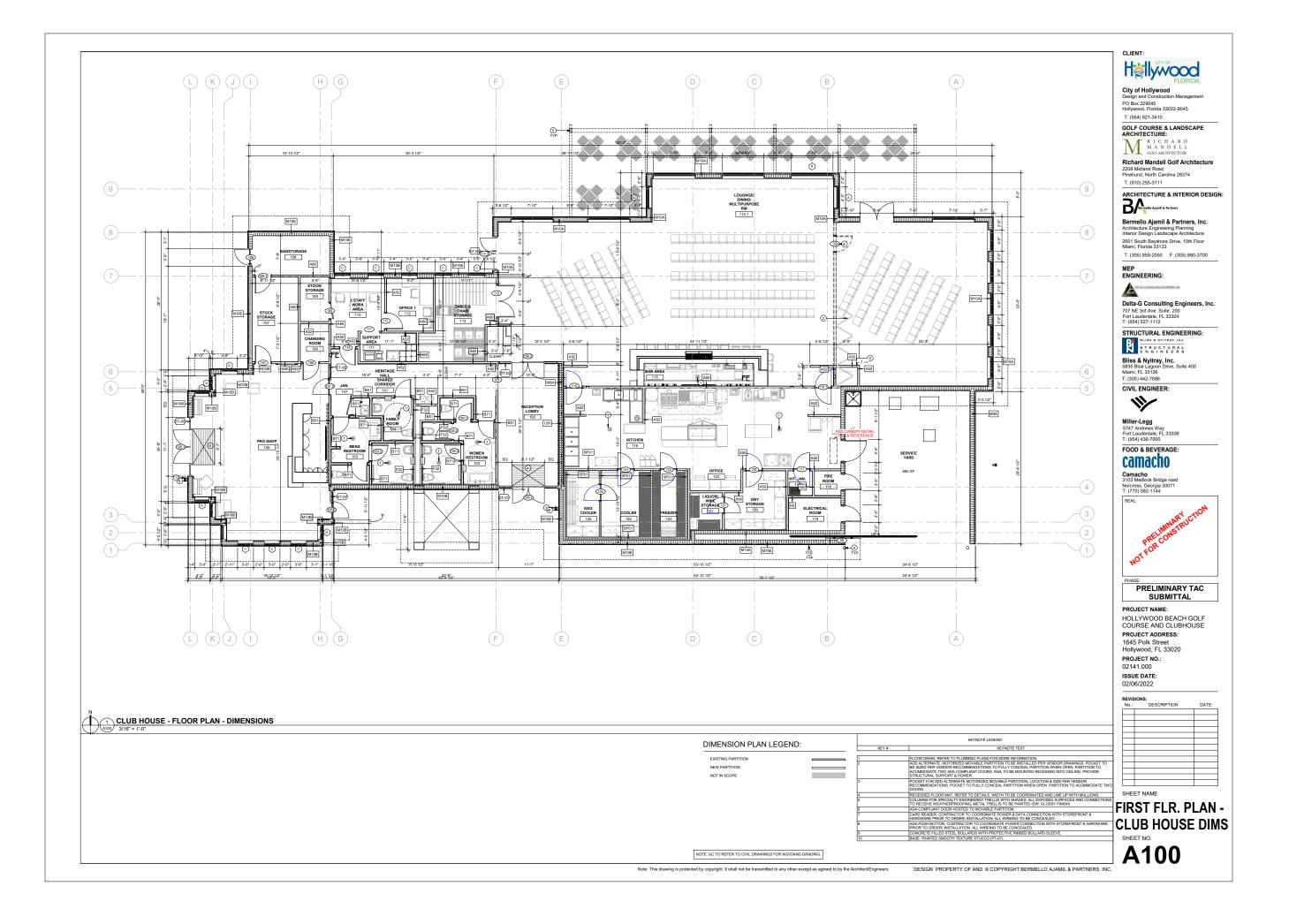
TOTAL OCCUPANTS: 388

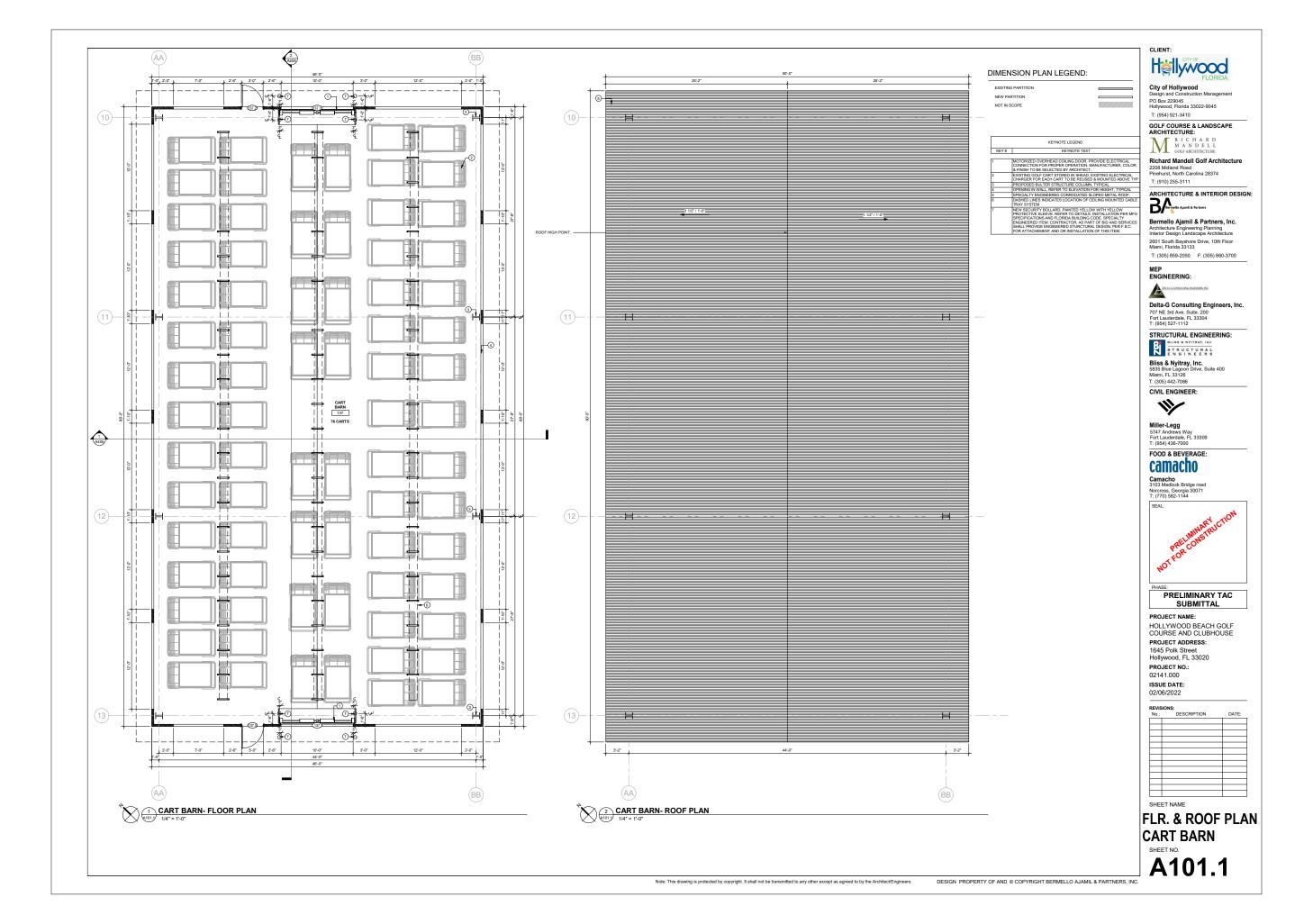
EGRESS CALCULATIONS PER WORST CASE OCCUPANT LOAD: STAIRS: 388 OCCUPANTS X.0.3 NIOCCUPANT = 1164. IN REQUIRED. 120 IN PROVIDED BETWEEN STAIR 1 AND 2. DOORS: 388 OCCUPANTS X.0.2 INOCCUPANT = 77.6 IN REQUIRED. 84" PROVIDED BETWEEN EGRESS GATES AT STAIR 1 AND 2.

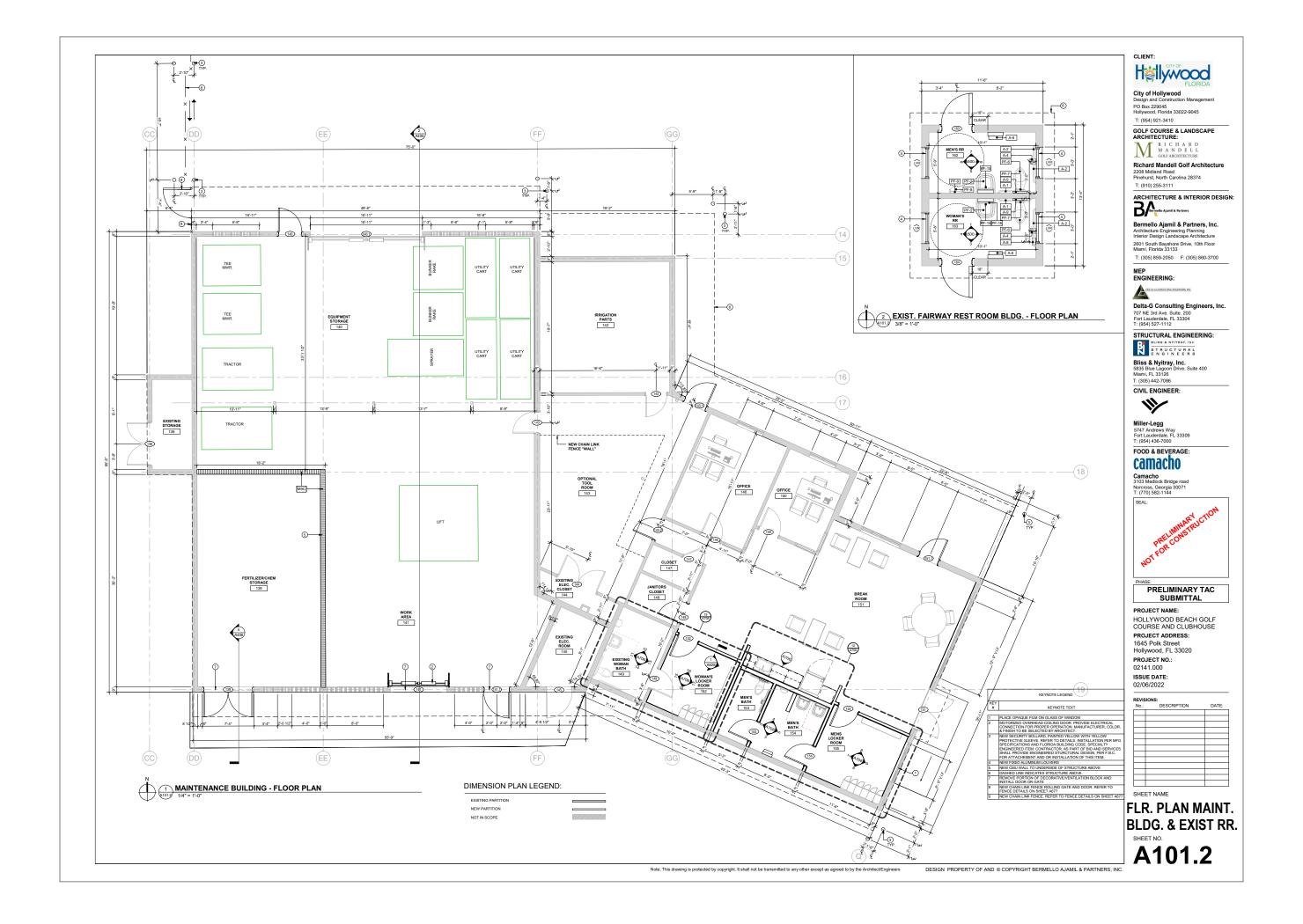
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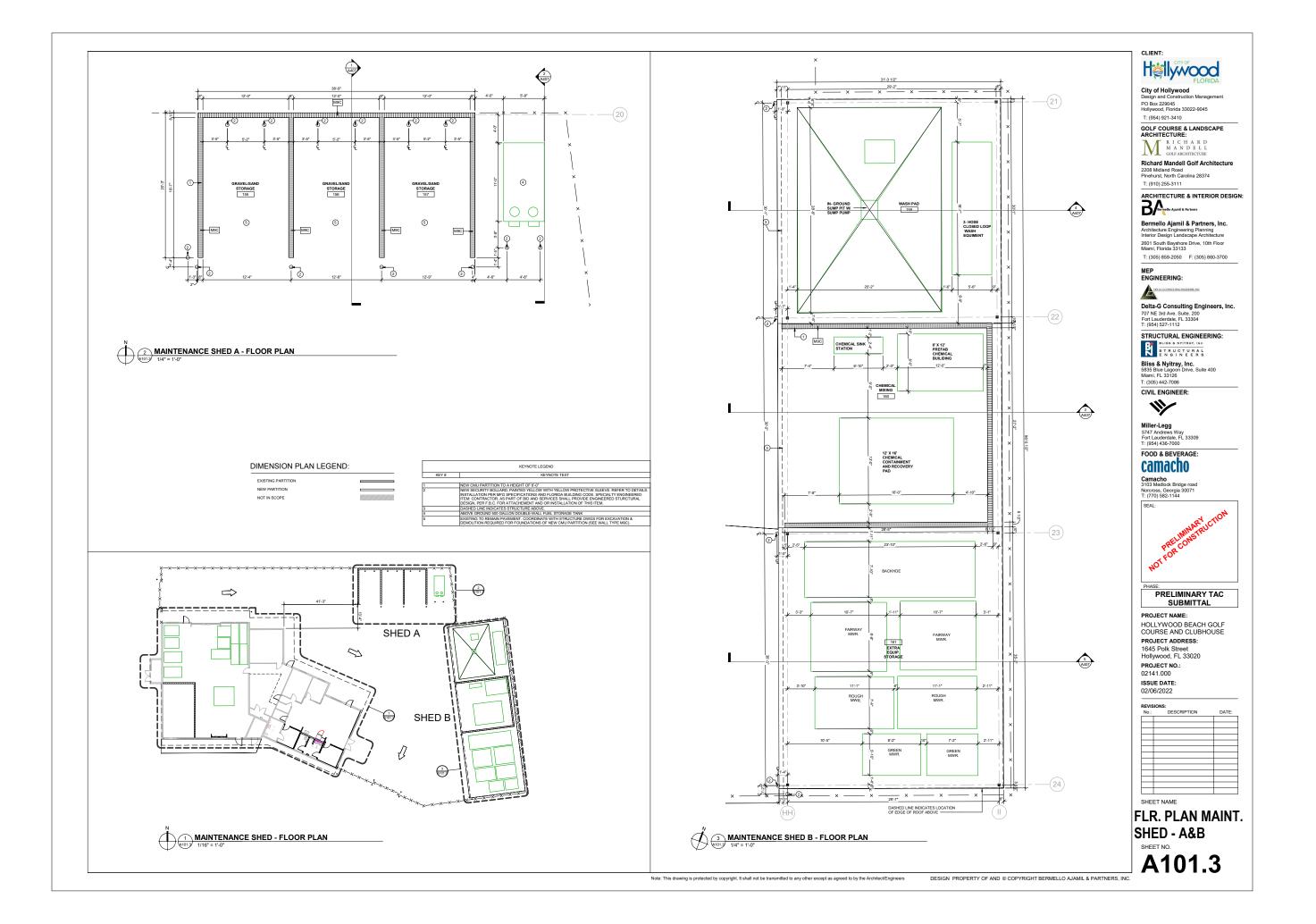


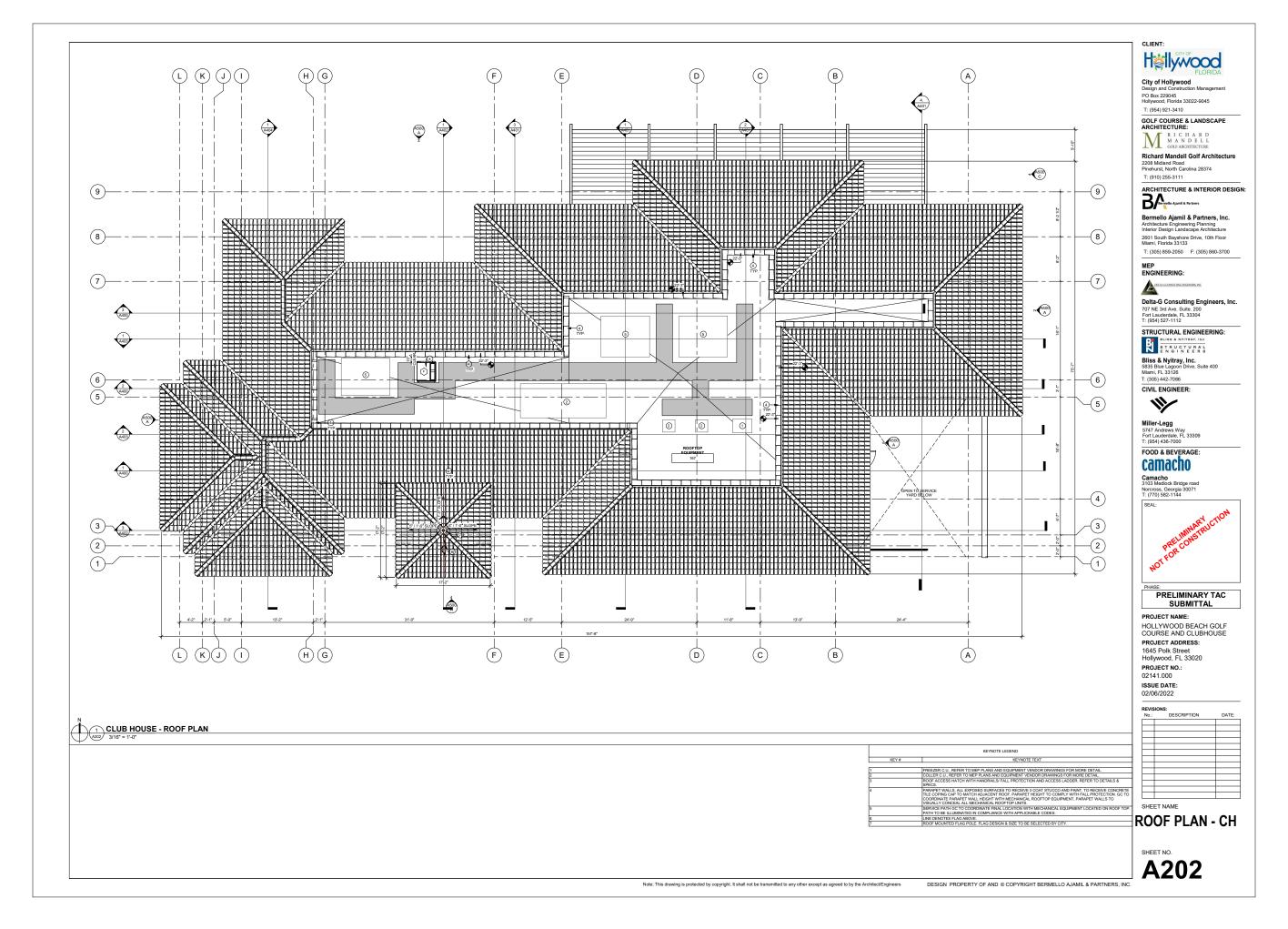


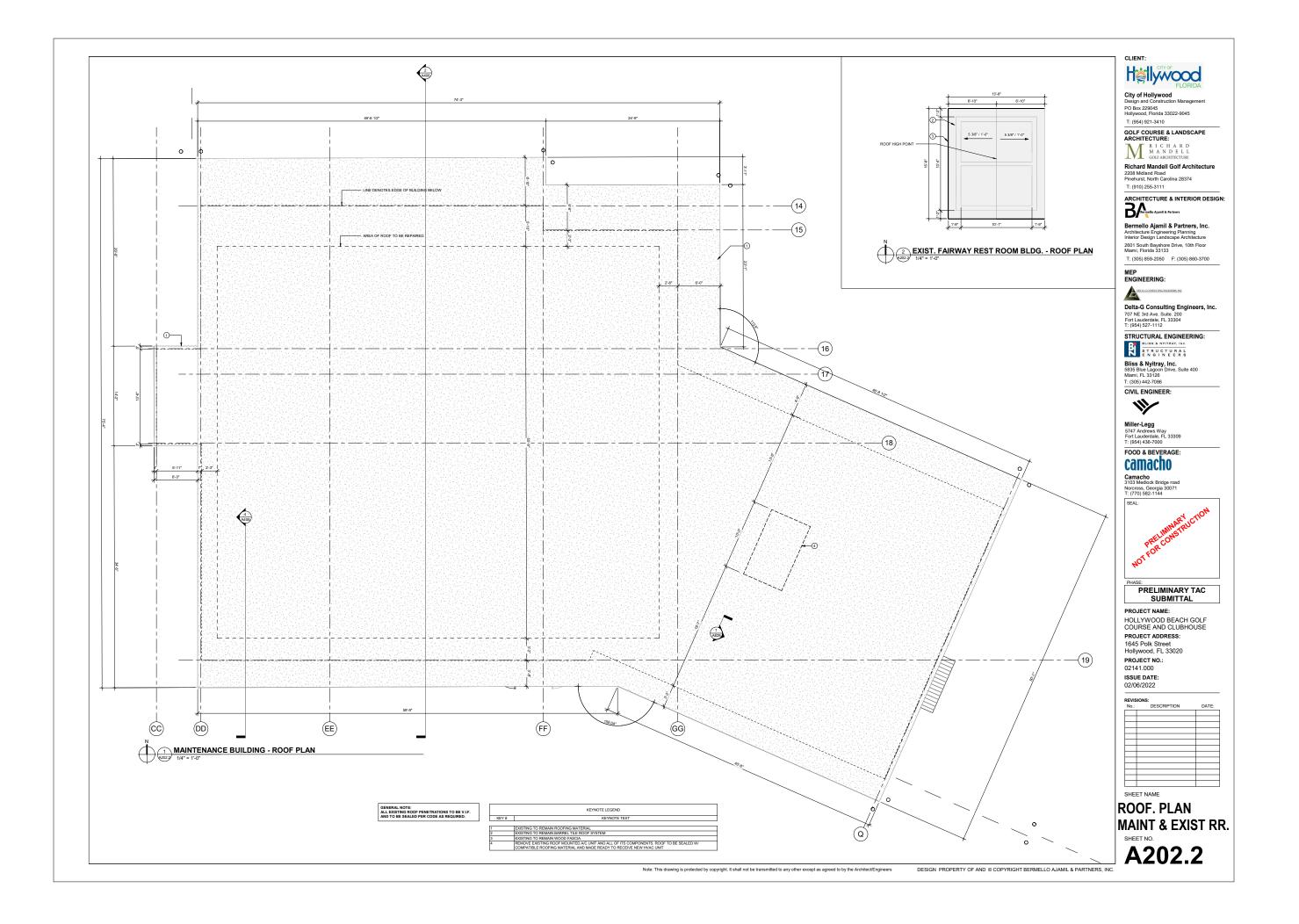


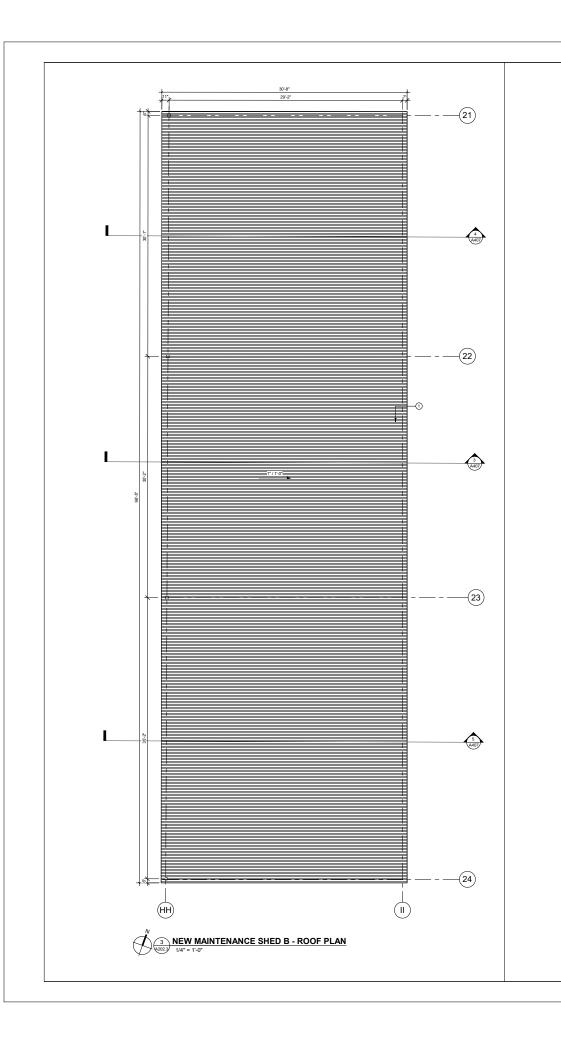


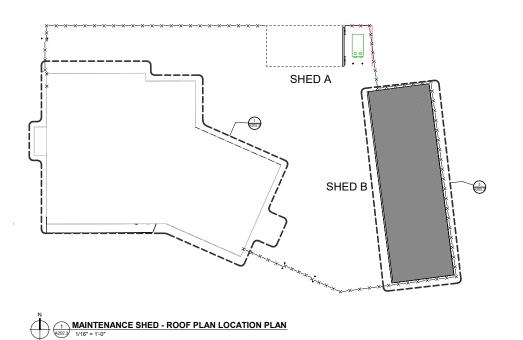












KEYNOTE LEGEND KEYNOTE TEXT NEW ALUMINUM ROOF SURFACE. MAKE REFERENCE TO MANUFACTURES FOR SPECIFICATIONS AND DETAILS.



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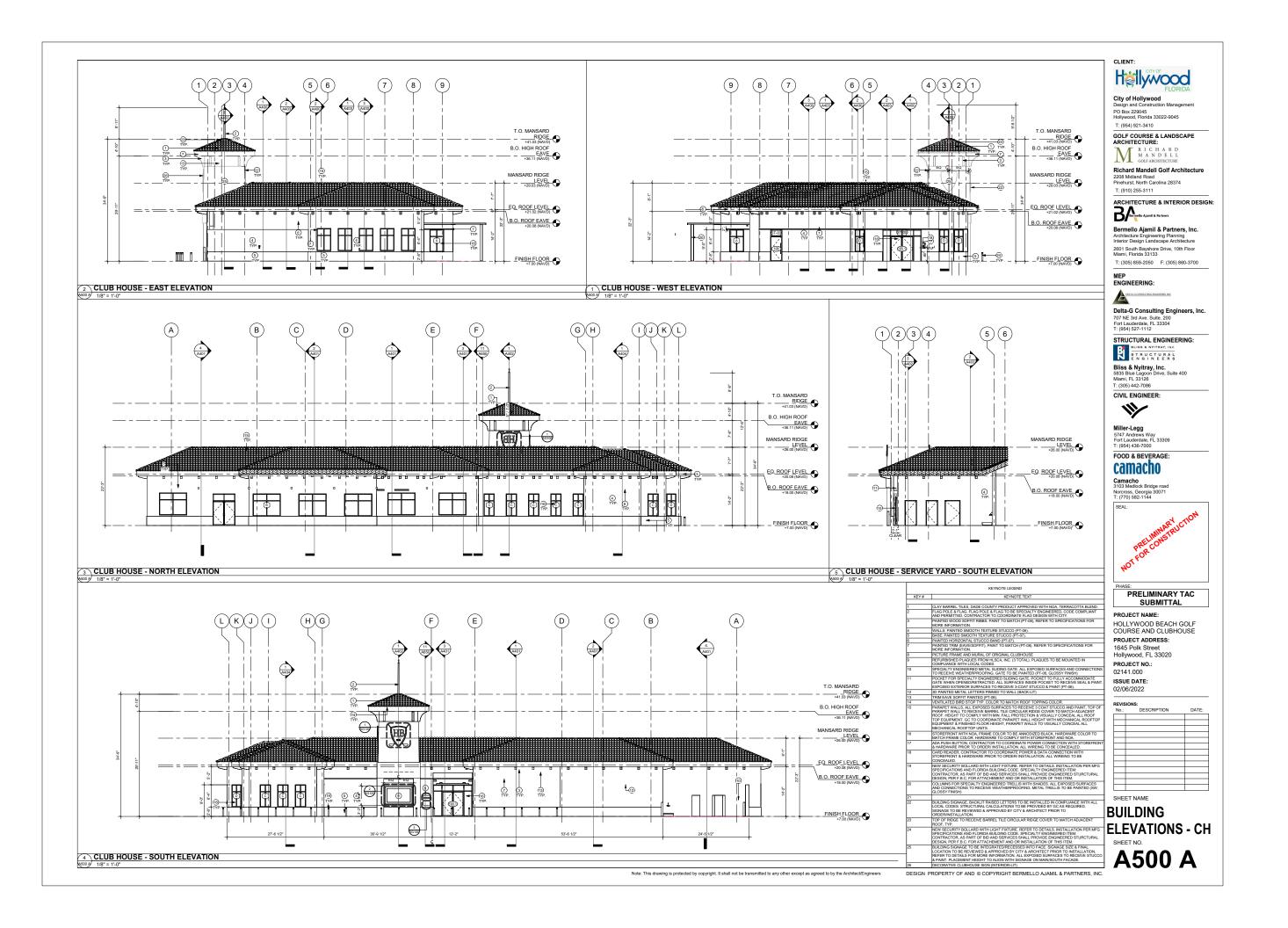
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COURSE AND CLUBHOUSE

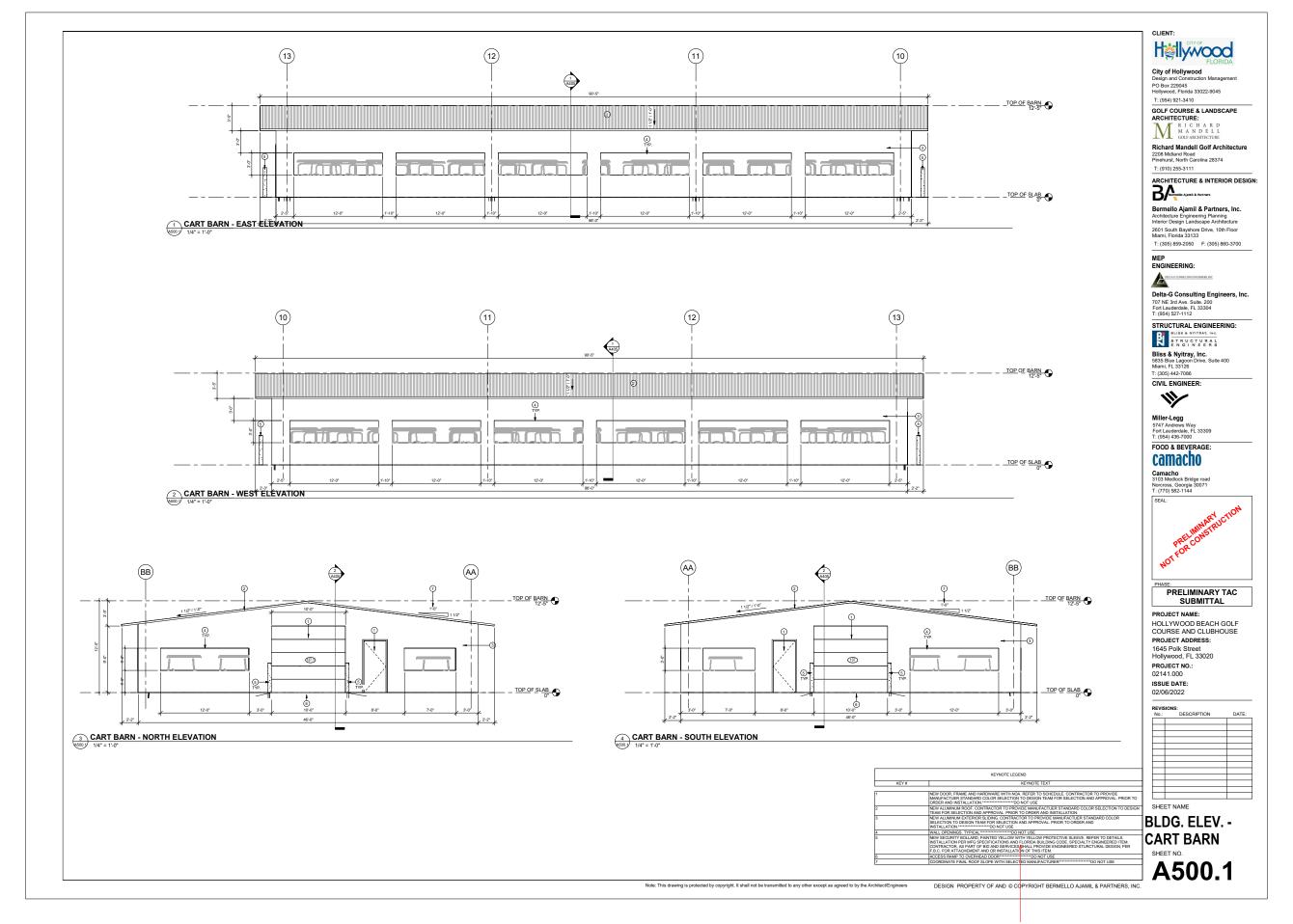
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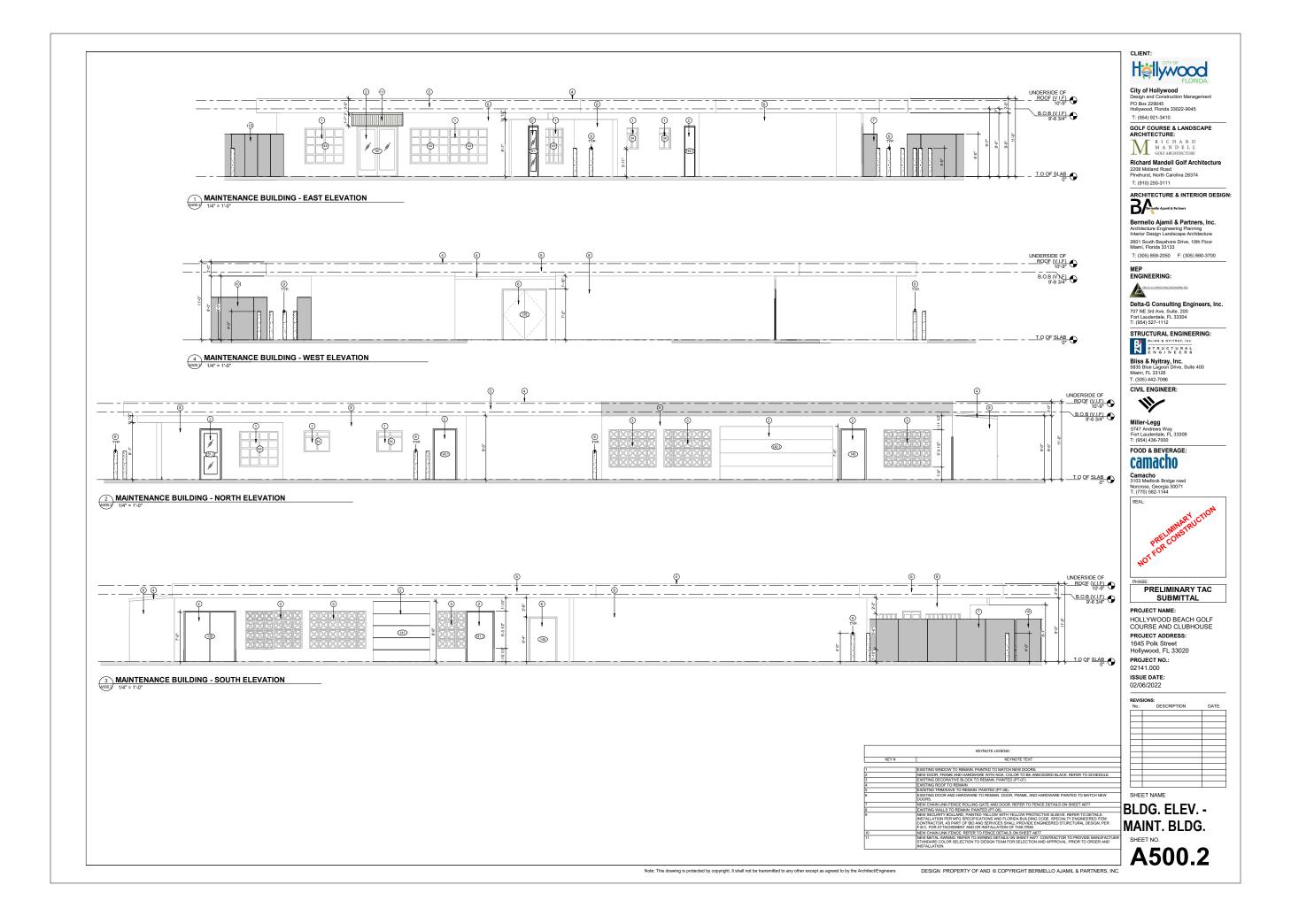
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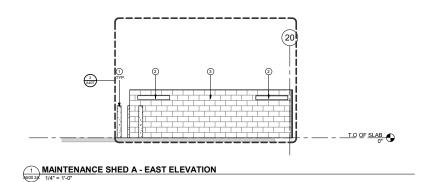
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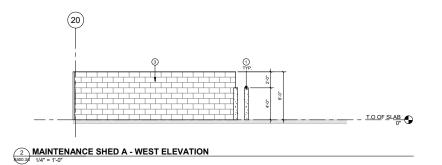
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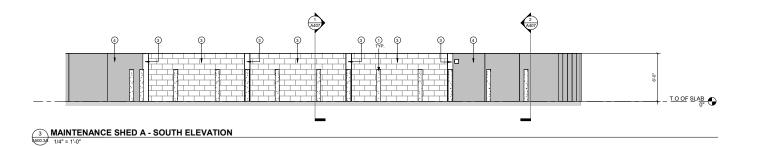


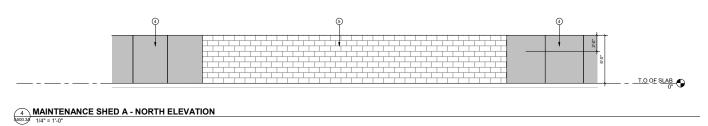












	KEYNOTE LEGEND
KEY#	KEYNOTE TEXT
i	NEW SECURITY BOLLARD, PAINTEN YELLOW WITH YELLOW PROTECTIVE SLEEVE. REFER TO DETAILS, INSTALLATION PER MICE SECURICATIONS AND FORDA BUILDING CODE SPECIALLY ENGINEERED ITEM CONTRACTOR, AS PART OF BID AND SERVICES SHALL PROVIDE ENGINEERED STURCTURAL DESIGN, PER F.B.C. F.OR ATTACHEMENT AND OR INSTALLATION OF THIS ITEM.
	NEW LED WALL MOUNTED LIGHT FIXTURES. REFER TO ELECTRICAL DWGS.
}	CMU WALL. SEALED.
1	NEW CHAIN LINK FENCE. REFER TO FENCE DETAILS ON SHEET A677



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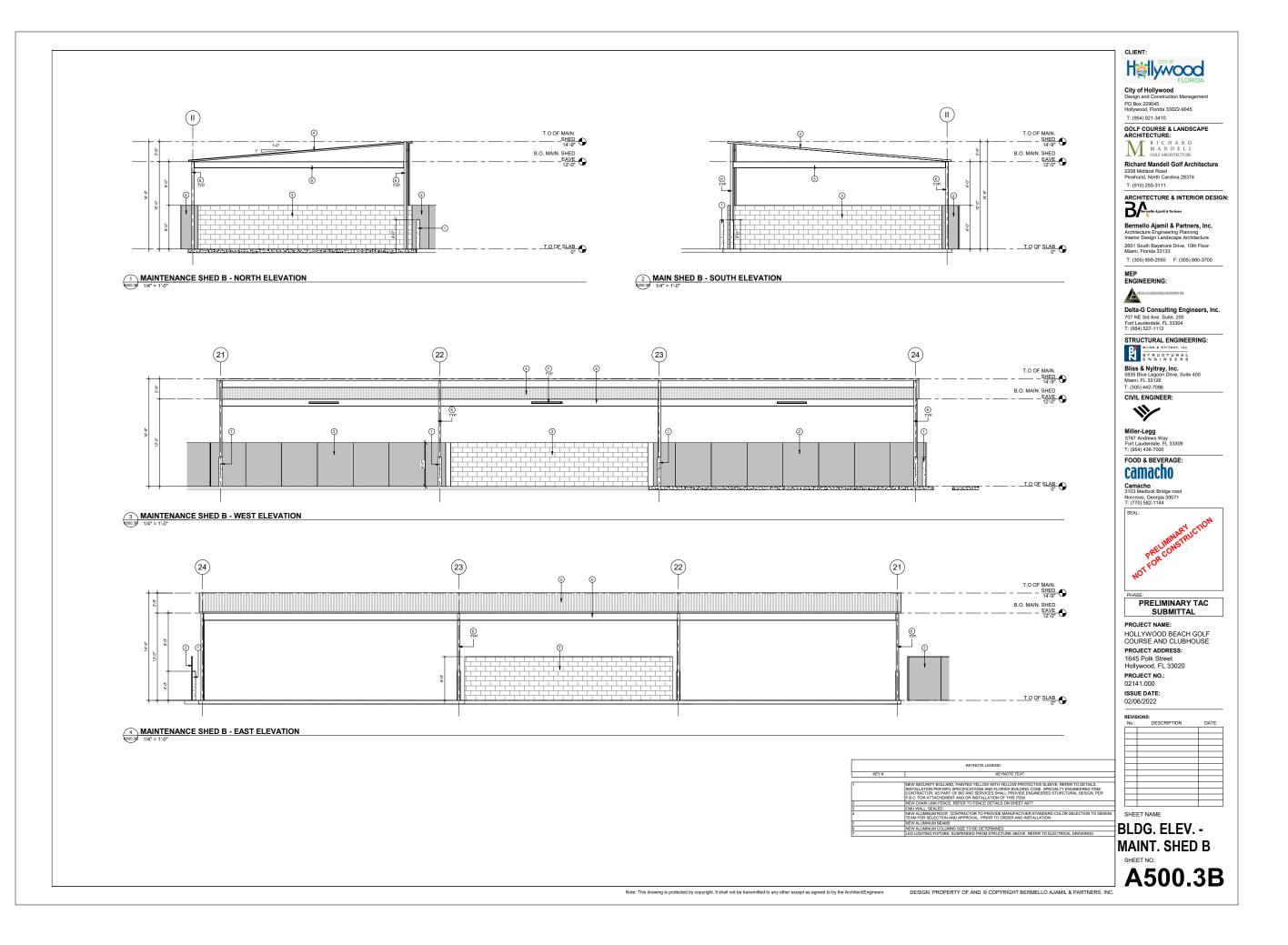
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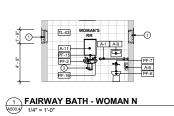
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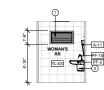
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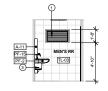






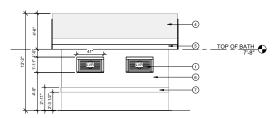




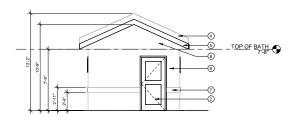


7 FAIRWAY BATH - MENS N 1/4" = 1'-0"

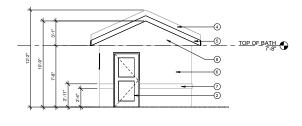
8 FAIRWAY BATH - MENS W 4 1/4" = 1'-0"



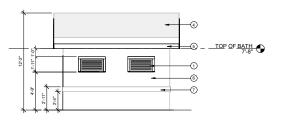
9 FAIRWAY BATHROOM - EAST ELEVATION
1/4" = 1'-0"



10 FAIRWAY BATHROOM - NORTH ELEVATION



FAIRWAY BATHROOM - SOUTH ELEVATION



12 FAIRWAY BATHROOM - WEST ELEVATION







City of Hollywood
Design and Construction Manage
PO Box 229045
Hollywood, Florida 33022-9045
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GOLF COURSE & LANDSCAPE
ARCHITECTURE:

R I C H A R D
M A N D E L L
GOLF ARCHITECTURE

Richard Mandell Golf Architecture 2208 Midland Road Pinehurst, North Carolina 28374 T: (910) 255-3111



Bermello Ajamil & Partners, Inc. Architecture Engineering Planning Interior Design Landscape Architecture 2601 South Bayshore Drive, 10th Floor Miami, Florida 33133

T: (305) 859-2050 F: (305) 860-3700

## MEP ENGINEERING:

Delta-G Consulting Engineers, Inc. 707 NE 3rd Ave. Suite. 200 Fort Lauderdale, FL 33304 T: (954) 527-1112

STRUCTURAL ENGINEERING: BLISS & NYITRAY, INC.
STRUCTURAL
ENGINEERS

Bliss & Nyitray, Inc. 5835 Blue Lagoon Drive, Suite 400 Miami, FL 33126 T: (305) 442-7086

CIVIL ENGINEER:



Miller-Legg 5747 Andrews Way Fort Lauderdale, FL 33309 T: (954) 436-7000 FOOD & BEVERAGE:

# camacho



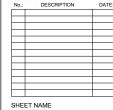
## PRELIMINARY TAC SUBMITTAL

PROJECT NAME: HOLLYWOOD BEACH GOLF COURSE AND CLUBHOUSE

PROJECT ADDRESS: 1645 Polk Street Hollywood, FL 33020

PROJECT NO.: 02141.000 ISSUE DATE:

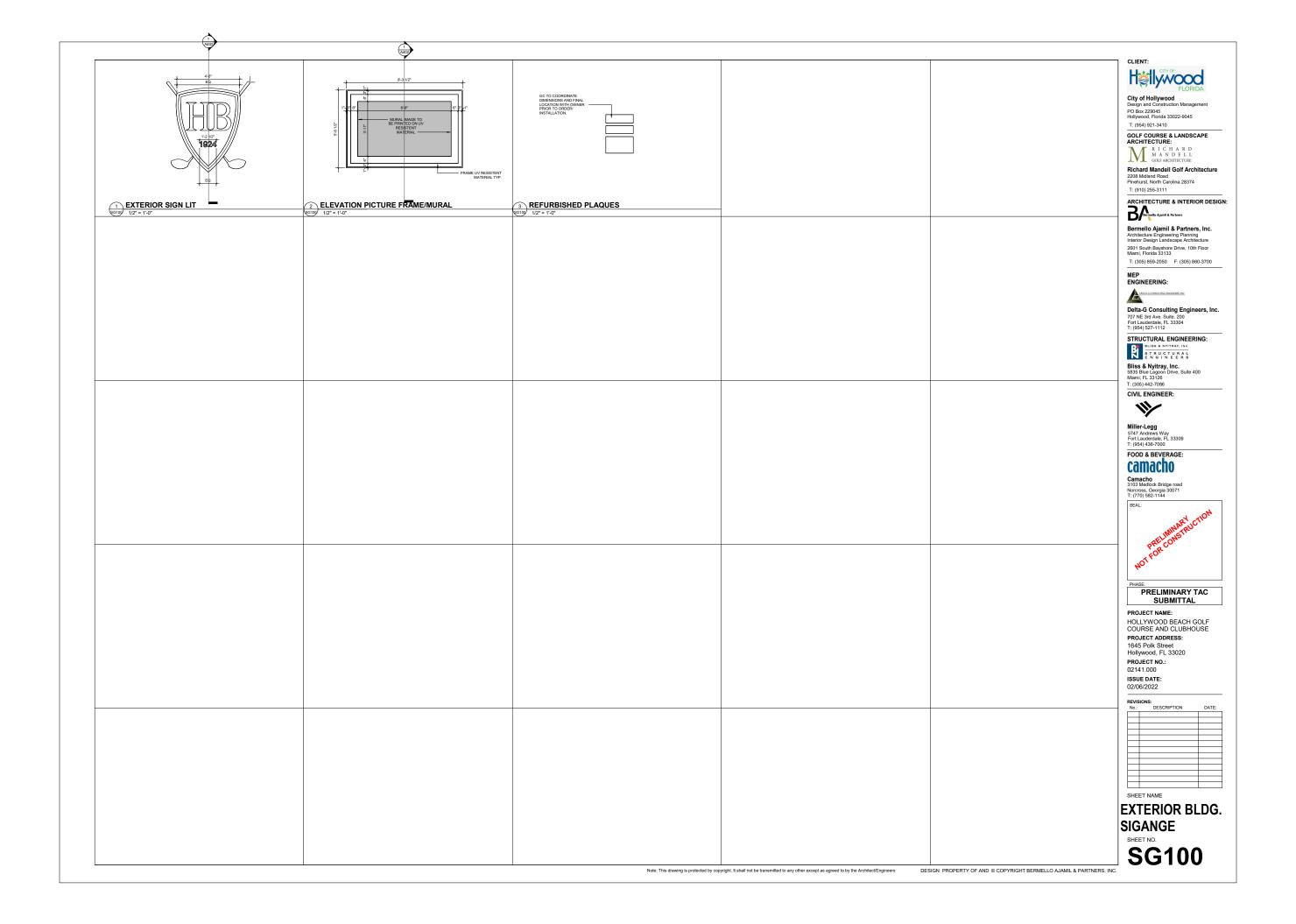
02/06/2022



BLDG. ELEV. -

**FAIRWAY BATH** SHEET NO.

A500.4











GOLF COURSE & LANDSCAPE
ARCHITECTURE:

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# ARCHITECTURE & INTERIOR DESIGN:



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## CIVIL ENGINEER:



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# FOOD & BEVERAGE: Camacho



# PRELIMINARY TAC SUBMITTAL

PROJECT NAME:
HOLLYWOOD BEACH GOLF
COURSE AND CLUBHOUSE

# PROJECT ADDRESS: 1645 Polk Street Hollywood, FL 33020 PROJECT NO.: 02141.000

ISSUE DATE: 02/06/2022

## REVISIONS:

No.:	DESCRIPTION	DATE:
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SHEET NAME

# **CLUB HOUSE** RENDERINGS

SHEET NO.

**R100** 













GOLF COURSE & LANDSCAPE
ARCHITECTURE:

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STRUCTURAL ENGINEERING:

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FOOD & BEVERAGE: camacho



PRELIMINARY TAC SUBMITTAL

PROJECT NAME:
HOLLYWOOD BEACH GOLF
COURSE AND CLUBHOUSE
PROJECT ADDRESS:
1645 Polk Street
Hollywood, FL 33020
PROJECT NO.:
02141.000

ISSUE DATE: 02/06/2022

**CLUB HOUSE** RENDERINGS

SHEET NO.

**R101** 







GOLF COURSE & LANDSCAPE
ARCHITECTURE:

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MANDELL
GOLFARCHITECTURE

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CIVIL ENGINEER:



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FOOD & BEVERAGE:



PRELIMINARY TAC SUBMITTAL

PROJECT NAME:
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COURSE AND CLUBHOUSE
PROJECT ADDRESS:
1645 Polk Street
Hollywood, FL 33020
PROJECT NO.:
02141.000

ISSUE DATE: 02/06/2022

**CLUB HOUSE** RENDERINGS

SHEET NO.

R102







GOLF COURSE & LANDSCAPE
ARCHITECTURE:

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ARCHITECTURE & INTERIOR DESIGN:



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MEP ENGINEERING:

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STRUCTURAL ENGINEERING:

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CIVIL ENGINEER:



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FOOD & BEVERAGE:



PRELIMINARY TAC SUBMITTAL

PROJECT NAME:
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1645 Polk Street
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PROJECT NO.:
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ISSUE DATE: 02/06/2022

No.:	DESCRIPTION	DATE:

SHEET NAME

**CLUB HOUSE** RENDERINGS

SHEET NO. **R103** 













GOLF COURSE & LANDSCAPE
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GOLFARCHITECTURE

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CIVIL ENGINEER:



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FOOD & BEVERAGE: camacho

Camacho 3103 Medlock Bridge road Norcross, Georgia 30071 T: (770) 582-1144



PRELIMINARY TAC SUBMITTAL

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PROJECT ADDRESS:
1645 Polk Street
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02/06/2022

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**CLUB HOUSE** RENDERINGS

SHEET NO. R104



# High Scity of Colon

City of Hollywood Design and Construction Manage PO Box 229045 Hollywood, Florida 33022-9045 T: (954) 921-3410

GOLF COURSE & LANDSCAPE
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MANDELL
GOLFARCHITECTURE

Richard Mandell Golf Architecture 2208 Midland Road Pinehurst, North Carolina 28374 T: (910) 255-3111

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MEP ENGINEERING:

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STRUCTURAL ENGINEERING: STRUCTURAL ENGINEERS

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FOOD & BEVERAGE:

Camacho 3103 Medlock Bridge road Norcross, Georgia 30071 T: (770) 582-1144



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