OF		N NOT	INCLUDED IN SET	CLUDE	D IN SET			
	RIOR OPTIONS DESCRIPTION BACKLIT MENU BOARD BACKLIT QUEUING BOARD BACKLIT PREMIUM BEVERAGE BOARD		DESCRIPTION DOUBLE SIDED GRILL HENNY PENNY 30 LB FRYER NEXT GEN POS W/ ALOHA		DESCRIPTION MUSIC W/ CEILING MOUNTED SPEAKERS BANQUETTE SEATING (EXCEPT FOR 3076) NEW KITCHEN FLOORING		DESCRIPTION RAISED CAMEL COI SELF-SERVE DRINK RAISED CEILING IN	<s one<br="">FRONT</s>
	SELF SERVE DRINK - TWO FREESTYLE CONDIMENT STAND 13'-2"		WOOD LOOK PORCELAIN PLANK TILE 1 FIREPLACE, 1 TV / LOUNGE SEATING		NEW KITCHEN CEILING NEW KITCHEN FRP		NEW FOH CEILING	GRID A
	COUNTER CLOCKWISE QUEUE SEPARATION OF ORDER/PAY FROM		ARTPACK		WINDOW BLINDS		CUSTOMER ORDER	R PICKL
	PICKUP		WIFI SERVICE W/ DEDICATED WIFI BAR					
	NERAL NOTES				BREVIATIONS			
1.         2.         3.         4.         5.         6.         7.         8.         9.         10.         11.         12.         13.         14.         15.         16.         17.         18.         19.         20.	DISCREPANCIES BETWEEN THESE D CONDITIONS SHALL BE BROUGHT TO BEFORE PROCEEDING WITH WORK. REVIEW DOCUMENTS AND VERIFY D CONFIRM THAT WORK IS CONSTRUC OMISSIONS, ETC., SHALL BE IMMEDIA FOR CLARIFICATION PRIOR TO THE F DO NOT SCALE DRAWINGS. WRITTEI LOCATIONS. IN CASE OF CONFLICT, N FLOOR PLAN BY ARCHITECT OF REC DIMENSIONS MARKED "CLEAR" SHAL THICKNESS OF FINISHES INCLUDING INTERIOR DIMENSIONS ARE TO THE F OTHERWISE. COLUMN CENTER LINE (OR GRID LINI VERIFY EXACT LOCATIONS IN FIELD. MARK LOCATIONS OF PARTITIONS AN REPRESENTATIVE PRIOR TO INSTALL INTENT. COORDINATE AND VERIFY C CONTRACTOR IS REQUIRED TO SCHI WITH THE OWNER'S REPRESENTATIVE CONTRACTOR IS RESPONSIBLE TO F REGULATIONS. WHEN CONTRACTOR ACCEPTS DELLIN VERIFY EXACT LOCATIONS ON THE CONTRACTOR SHEED TO SCHI WITH THE OWNER'S REPRESENTATIVE CONTRACTOR SHEED TO SCHI WITH THE OWNER'S REPRESENTATIVE CONTRACTOR SHEED TO SCHI WITH THE OWNER'S REPRESENTATIVE CONTRACTOR SHEED TO THESE THE CONTRACTOR ACCEPTS DELLIN WHETHER IN CONTRACT OR NOT IN FOR LOSS AND/OR DAMAGE TO THESE THE CONTRACTOR SHALL MAINTAIN, WORK, ALL EXITS, EXIT/ EGRESS LIG ALARMS IN CONFORMANCE WITH ALI EXISTING WORK: WITH PRIOR APPRE AND RETURN OF PROPER CREDIT, E: MAY BE RE-USED. DEMOLITION: REMOVE INTERIOR PA CEILING, FINISHED FLOORING AND O REMOVE UTILITIES, ELECTRICAL, PLU EXISTING CONSTRUCTION AND TERM AUTHORITIES. SAW CUTTING AND CORING LOCATIC COORDINATED WITH THE OWNER'S F CUTTING/CORING. DURING ALL PHASES OF WORK, DO N FUNCTIONS OF ADJACENT AND NEIG 'TYP.' MEANS THAT THE CONDITION CONDITIONS THROUGHOUT, UNLESS PROVIDE PORTABLE FIRE EXTINGUES WITH U.L. LABEL AND A RATING OF N DISTANCE TO ALL POSITIONS OF RES DEPARTMENT FIELD INSPECTOR. PR WITHIN 30 FT. OF COMMERCIAL FOO EXTERIOR BUILDING SIGNS SHALL BI APPLICATION FOR REVIEW AND APPI AUTHORITIES. EXTERIOR SIGNS ARE DEPARTMENT FIELD INSPECTOR. PR WITHIN 30 FT. OF COMMERCIAL FOO EXTERIOR BUILDING SIGNS SHALL BI APPLICATION FOR REVIEW AND APPI AUTHORITIES. EXTERIOR SIGNS ARE DEPARTMENT FIELD INSPECTOR. PR WITHIN 30 FT. OF COMMERCIAL FOO EXTE	THE MENE MENE ACE NOORDER FACE ADDITION FACE ADDITION FACE ADDITION FACE ADDITION FACE ADDITION FACE ADDITION FACE ADDITION FOR ADDITION FOR ADDITION FACE ADDITION FOR ADDITI	ATTENTION OF THE ARCHITECT SIONS AND FIELD CONDITIONS AND AS SHOWN. CONFLICTS OR REPORTED TO THE ARCHITECT ORMANCE OF WORK IN QUESTION. ENSIONS GOVERN PARTITION Y THE ARCHITECT OF RECORD. SUPERSEDES OTHER PLANS. MAINTAINED AND SHALL ALLOW FOR PET, PAD, CERAMIC TILE, V.C.T., ETC OF NEW STUD, UNLESS NOTED RE SHOWN FOR DIMENSIONING. DORS FOR REVIEW BY THE OWNER'S N. REVIEW WILL BE FOR DESIGN TIONS TO ENSURE PROPER FIT. E A PRE-CONSTRUCTION MEETING REVIEW SPECIFIC REQUIREMENTS. W THE LOCAL RULES AND OF ALL ITEMS NOTED ON PLANS RACT, HE SHALL BE RESPONSIBLE MS. THE ENTIRE DURATION OF THE G, FIRE PROTECTION DEVICES AND LICABLE CODES AND ORDINANCES. OF THE OWNER'S REPRESENTATIVE NG WORK WHICH FITS THE SCHEME IDNS, CASEWORK, STOREFRONTS, ITEMS NOT USED IN NEW SCHEME. IG, PIPING AS REQUIRED BACK TO E &/OR CAP AS REQUIRED BACK TO SISTURB THE DELIVERIES AND RING TENANTS. PRESENTATIVE FOR SIMILAR ERWISE NOTED. S) IN ACCORDANCE WITH NFPA 10, ISST THAN 2-A WITH 75 FT. TRAVEL RANT OR AS DIRECTED BY THE FIRE E CLASS K FIRE EXTINGUISHER IT-PROCESSING EQUIPMENT. MITTED UNDER SEPARATE PERMIT L AS REQUIRED BY LOCAL WITHIN THE SCOPE OF BUILDING DICTION HAVING AUTHORITY (JHA) ON DOCUMENTS SIGNED AND SIDNAL FOR ALL DISCIPLINES AS DING PERMIT. PRINKLER, LIFE SAFETY, AND FIRE ND SUBMITED FOR REVIEW AND N PROFESSIONAL. THE DESIGN OF ITE, AND NATIONAL CODES. M (VERIFY IN FIELD) TO REMAIN IN PREATIONAL AT COMPLETION OF		Q       CENTERLINE         ACM       ALUMINUM COMPOSI         ACT       ACOUSTICAL CELING         ADJ.       ADJUSTABLE         A.F.F.       ABOVE FINISH FLOOF         ALUM.       ALUMINUM         A.O.R.       ARCHITECT OF RECC         ARCH.       ARCHITECTURAL         BD.       BOARD         BLIG.       BUILDING         BLKG.       BLOCKING         BM.       BEAM         BOT.       BOTTOM         CAB.       CABINET         CER.       CERAMIC         CLG.       COLUKING         CLKG.       CAULKING         CLR.       CLEAR         CON.       CONTON         CONC.       CONTENTINUOUS         DBL.       DOUBLE         DET.       DETAIL         DIA.       DIAMETER         DIM.       DIMENSION         DNDUNO DO NOT DEMOLISH       UNLESS NOTED OTH         DR.       DOOR         DS.       DOWRS POUT         DWG.       DRAWING         (E)       EXISTING         EA.       EACH         ELEV.       ELEVATION         ELEV.		JT. KES LAM LB(S). MAX. MECH. MFR. MGR. MIN. MISC MTL. N. N.I.C. N.T.S. (N) NO. NOM. O.D. OPNG. OPP. P.LAM. PL. PLAS. PLYWD. PR. PT. P.T. RAD. REF. REG. REQ'D. RM. S. S.C. S.F. S.S. SCHED. SHT. SIM. SPEC. SQ. STD. STL. STOR. SUSP. T.C. T.O. TEL. THK. TYP. U.N.O. VERT. V.I.F. W. W/ W/C W/O W/R WD.	$\supset$
							R & DIRECTION	
	SCRIPTIVE SUMMARY C THE WORK INCLUDES ALL LABOR, M FINISH, AND PROVIDE ALL SITE WO REMODEL OF AN EXISTING RESTAL THE WORK SHALL INCLUDE ALL ITE DRAWINGS. IN ADDITION ALL WORK REPAIR/REPLACEMENT OF ANY PAY SLAB, AND SITE UTILITIES TO THE E CONTRACT. ALL MECHANICAL EQU ELECTRICAL SYSTEMS, AND EQUIP COMPLETE OPERATING SYSTEM W INCLUDED.	MATE RK AI JRAN MS R ( ASS VING, JIPME MENT	RIALS, AND EQUIPMENT TO BUILD, ND UTILITIES, FOR A PROPOSED T FOR THE "OWNER". EQUIRED AS SHOWN ON THE OCIATED WITH THE PARKING, WALKWAYS, PATIO ING ARE TO BE PROVIDED IN THIS NT AND SYSTEMS, ALL		SHEET NUMBER SHEET NUMBER SHEET NUMBER SHEET NUMBER SHEET NUMBER SHEET NUMBER SHEET NUMBER SHEET NUMBER	R IGHT PACE R ENCE	TARGET	
	THE WORK INCLUDES ALL LABOR, M FINISH, AND PROVIDE ALL SITE WO REMODEL OF AN EXISTING RESTAL THE WORK SHALL INCLUDE ALL ITE DRAWINGS. IN ADDITION ALL WORK REPAIR/REPLACEMENT OF ANY PAY SLAB, AND SITE UTILITIES TO THE E CONTRACT. ALL MECHANICAL EQU ELECTRICAL SYSTEMS, AND EQUIP	MATE RK AI JRAN MS R ( ASS VING, JIPME MENT	RIALS, AND EQUIPMENT TO BUILD, ND UTILITIES, FOR A PROPOSED T FOR THE "OWNER". EQUIRED AS SHOWN ON THE OCIATED WITH THE PARKING, WALKWAYS, PATIO ING ARE TO BE PROVIDED IN THIS NT AND SYSTEMS, ALL		$\begin{array}{c} \begin{array}{c} \begin{array}{c} 1 \\ 1 \\ \end{array} \end{array} \end{array} \\ \begin{array}{c} \begin{array}{c} 1 \\ 1 \\ \end{array} \end{array} \\ \begin{array}{c} 1 \\ 1 \\ \end{array} \end{array} \end{array} \\ \begin{array}{c} \begin{array}{c} 1 \\ 1 \\ \end{array} \end{array} \\ \begin{array}{c} 1 \\ 1 \\ \end{array} \end{array} \\ \begin{array}{c} 1 \\ \end{array} \end{array} \\ \begin{array}{c} \begin{array}{c} 1 \\ 1 \\ \end{array} \end{array} \\ \begin{array}{c} 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ \end{array} \end{array} \\ \begin{array}{c} 1 \\ 1 \\ \end{array} \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $		GHT ACE	GHT TARGET PACE

								SITE NUMBER: 08558
	EXTERIOR OPTIONS							BUILDING TYPE: E2000 ASSET TYPE: FREESTANDING
				-				ASSET TYPE: FREESTANDING CLASSIFICATION: REFRESH
RED CENTER CEILING IN DINING RO		·	PUW AWNING AT PAY WINDOW FRONT AND PUW FINISH (EIFS)	-				OWNER: STARBOARD
		·	FULL HEIGHT VISION GLASS					BASE VERSION: 2021 SPRING
RID AND TILES		METAL PANEL ABOVE WINDOWS		-				UPGRADE CLASSIFICATION:
ICKUP SCREEN (COPS)		RAISED PUW BLADE		-				PROJECT YEAR: 2022
	EXPANDED 6'-0" PUW	BLADE BACK DESIGN						DESIGN TYPE: (2.0) UM BRIGHT
	DESCRIPTIVE SUMMARY O	FWORK	SHEET INDEX			PROJECT TEAM		DRAWING RELEASE: 2021 SPRING
				B	EVISION		STARBOARD GROUP	
ISIDE DIAMETER ISULATION	THE WORK INCLUDES ALL LABOR, MATERIA REPLACE EXISTING PRE-FABRICATED FASC				3 4 5		12540 W. ATLANTIC BLVD.	Linear Architecture LLC
DINT TCHEN EQUIPMENT SUPPLIER	A PROPOSED REFRESH OF AN EXISTING RE	ESTAURANT FOR THE "OWNER".	G1.1 COVER SH				CORAL SPRINGS, FL 33071	Philip Kemery,
AMINATE OUND(S)	DRAWINGS. ALL ELECTRICAL SYSTEMS AN	ID PLUMBING ARE TO BE	G2.1 SUPPLIER'S SCHEDULE	S LIST AND RESPONSIBILITY		-	CONTACT: BRIAN HALL	Architect
AXIMUM IECHANICAL	INCLUDED FOR A COMPLETE OPERATING S AND INSTALLATION INCLUDED.	YSTEM WITH COORDINATION		N FLOOR PLAN		-	TEL: 804-937-7799	4436 Harvest Hill Rd. Dallas, TX 75244
ANUFACTURER ANAGER			D2.1 DEMOLITIO	N CEILING PLAN		ARCHITECT	PHILIP KEMERY	PHONE: 972.929.9226
INIMUM ISCELLANEOUS			· · · · · · · · · · · · · · · · · · ·	IISH, & EQUIPMENT PLAN			4436 HARVEST HILL RD	
ETAL ORTH				D CEILING PLAN ELEVATIONS		-	DALLAS, TX 75244	Starboard
OT IN CONTRACT	CODE DATA AND SQUARE I		A3.1 WALL SECT				CONTACT: MARK GRIFFIN TEL: 469-299-7056	Groupoard
OT TO SCALE EW	STORE TYPE: CG3480 REFRESH		A3.2 WALL SECT	FIONS		1		
UMBER OMINAL	LOCATION: 8440 ASTRONAUT BLVD.,	CAPE CANAVERAL, FL	A4.1 SECTION D				ACERTUS GROUP	STARBOARD GROUP
PEINING	BUILDING LEVEL: 1 OF 1		A4.2 PLAN DETA A5.1 FINISH PLA	NILS N AND DETAILS			14817 WEST 95TH STREET LENEXA, KS 66215	12540 W. ATLANTIC BLVD. CORAL SPRINGS, FL 33071
	APPLICABLE 2020 FLORIDA BUILDING CO	· · ·		FINISH DETAILS			CONTACT: CHUCK FREEMAN	OFFICE: (954)255-2266
	2020 FLORIDA BUILDING CC         2020 FLORIDA BUILDING CC         2020 FLORIDA BUILDING CC		A6.1 FINISH SCH	IEDULE		-	TEL: 913-322-5150	
LYWOOD AIR	2020 FLORIDA BUILDING CC		A6.2 DOOR SCH					
OINT RESSURE-TREATED			A6.3 PAINT SCH	EDULES ELEVATIONS - DINING ROOM		STRUCTURAL ENGINEER	RONALD A ROBERTS ASSOCIATES, INC	
ADIUS EFERENCE	2020 FLORIDA FIRE PREVEN 2020 FLORIDA BUILDING CO	· · ·		ELEVATIONS - RESTROOMS		_	2948 N STEMMONS FREEWAY	
EGISTER EQUIRED	2020 FLORIDA BUILDING CC	, ,	EQ1.1 EQUIPMEN	T PLAN			DALLAS, TX 75247 CONTACT: CRAIG BAILEY	
OOM						-	TEL: 214-637-6299	
	ZONING CLASSIFICATION		S0.1 GENERAL N - S1.1 ROOF FRAI	NOTES MING PLAN AND SECTIONS				
TAINLESS STEEL	OCCUPANCY CLASSIFICATION A-2 (RESTAURANT) WITH I	NO MIXED USE OCCUPANCIES		WING PLAN AND SECTIONS		-		
CHEDULE HEET	EXISTING CONSTRUCTION VB		P1.1 PLUMBING	PLAN & SCHEDULE				
	TYPE:		_					5
QUARE TANDARD	AREA / HEIGHTALLOWED: ONE STORY, 40'LIMITATIONS:PROVIDED: ONE STORY, 15'	' HIGH, MAXIMUM 6,000 SQ.FT. 5'-4" HIGH, 3,009 SQ.FT.	M1.1 MECHANIC	AL PLAN		-		
TEEL TORAGE			E1.1 LIGHTING F	ΡΙΔΝΙ		-		
USPENDED	BUILDING SUMMARY:		E2.1 POWER PL			-		
OP OF ELEPHONE	EXISTING: 3,390 SQ.FT.							
HICK YPICAL	THE SQUARE FOOTAGE REMAINS UNCHANGED		SP1 SPECIFICA			-		
NLESS NOTED OTHERWISE	OCCUPANCY CALCU		SP2 SPECIFICA SP3 SPECIFICA			-		
	FLOOR USE SQUARE	CCUPANT LOAD OCCUPANTS OF SEATS	SP4 SPECIFICA	TIONS				
/EST /ITH	1 OF: 1 DINING	FACTOR OCCOPANTS OF SEATS	SP5 SPECIFICA			-		
/ITHOUT	(UNCONCENTRATED) 1120 SQ.FT.	1:15 75 73	SP6 SPECIFICA	TIONS				6568 (STARBOA 0 ASTRONAUT 0 ASTRONAUT
/ATER RESISTANT /OOD	1 OF: 1         DINING (STANDING)         53 SQ.FT.           1 OF: 1         KITCHEN         1,170	1:5 11 -	_					#085( 8440 CAPE
	SQ.FT.	1:200 6 -						
	1 OF: 1RESTROOMS229 SQ.FT.1 OF: 1UNOCCUPIED818 SQ.FT.		-					REV. DATE DESCRIPTION
	TOTAL NUMBER OF OCC	 CUPANTS: 92 -	-					
FINISH TAG	* UNOCCUPIED AREAS INCLUDE: FREEZER/COOLER, WALLS,	CLOSET, HALL, AND VESTIBULE	-					
EQUIPMENT TAG	** BOOTH (FIXED SEATING CALCULATIONS BASED ON LENGTI		-					
REVISION SYMBOL		INCH PER EGRESS EGRESS						
REVISION CLOUD		REQUIRED: PROVIDED:	-					ISSUE DATE: 12/28/2021
	92	0.20" 19" 96" TOTAL	-					PROJECT NUMBER: 21-126 DRAWN BY:
NORTH ARROW		OTAL EXITS PROVIDED: 3 OTH PROVIDED PER EXIT: 32"	-					CHECKED BY:
NorthArtow	THE LOSS OF ONE REQUIRED MEANS OF EGRESS SHALL N THAN 50% OF REQU	NOT REDUCE THE EGRESS CAPACITY TO LESS				VICINITY MAP		SEAL
		RING WALL(0 HOUR)	-					
	REQUIREMENTS:	JCTION(0 HOUR)	-			Cruise Terminal 5	Rocket Launch 💿 View Point	PHILIP W. KEMERL
		NO	-					AR0012424
	FIRE SPRINKLERS: NO	FIRE ALARM: SYSTEM REQUIRED				inaveral Lock	ort Canaveral Victory Casino Cruises V Port Canaveral Terminal 3 Cannival	ERED ARCHING
	MAX. TRAVEL DISTANCE: 200'-0"	i				Exploration Allo	Tower	12/29/2021
		TS: 1 REQUIRED FOR MALE, 1 FEMALE, (2 PROVIDED)				Ý (	CONDO	
	LAVATORIES: 1 F FOR FEMALE, 2 F	REQUIRED FOR MALE, 1 REQUIRED					Manatee anctuary Park	COVER SHEET
	RESTROOM REQUIREMENTS: URINALS	1 PROVIDED	_			S	Blvd, Cape Canaveral	
	DRINKING FOUN PUBLIC ACCESS	NTAINSNOT REQUIRED	-			<i>3</i> 6.		SHEET NUMBER
			]				SAND DUNES	
	SPECIAL INSPECTIONS: REFER TO STRU KITCHEN HOODS TYPE 1 (EXISTIN						Golf N Gator	
	HOOD SUPPRESSION ANSUL SYSTEM	,	1					