	INTERIOR OPTIONS										EXTERIOR OPTIO	NS						
	DESCRIPTION	DESCRIPTION			DESCRIPTION			DESCRIPTIO	DN		DESCRIPTION			DESCF	RIPTION	DESCRIPTI	ON	
	NEW STATIC MENU BOARD	NEW CEILING TILES			MUSIC W/ CEILING	G MOUNTED S	SPEAKERS		DING FIREPLACE		NEW BUILDING SI	GNAGE] ACM B	BLADE WALL			
					SEPARATE ORDE				E BAR SEATING		REMOVE DIRECTION	ONALS						
	NEW STATIC RHR [] SELF SERVE DRINK - ONE FREESTYLE []	 NEW PENDANT LIGHTS REPLACE SERVICE COUNTE 	R BACK WALL FINISH	L HES [REPLACE WINDO REPLACE RESTRO						LANDSCAPING RED FLAG BLADE							
	CONDIMENT STAND	ARTPACK			ONE FREESTYLE						NEW CORRUGATE	ED PANELS						
		WIFI SERVICE		C] (1) - 55" TV						PAINT (E) WALL S							
	NEW DRINK STAND (LARGE, PLUMBED)	ALL WOOD LOOK PORCELAI	N PLANK TILE] PAINT (E) STOREF	RONT						
	GENERAL NOTES			ABBREVIATIONS					DESCRIPTIVE SUMMARY OF WORK				SHEE	T INDEX				
															RI	EVISION		
1.	DISCREPANCIES BETWEEN THESE DOCUMENTS CONDITIONS SHALL BE BROUGHT TO THE ATTEN		—	TERLINE	OMPOSITE PANEL	I.D. INSUL.	INSIDE DIAMETER		THE WORK INCLUDES ALL L REPLACE EXISTING PRE-FAI	,	,				1	1 2	3 4	5
	ARCHITECT BEFORE PROCEEDING WITH WORK.			USTICAL JSTABLE	CEILING TILE	JT. KED	JOINT KITCHEN EQUIPMEI	NT DISTRIBUTOR	A PROPOSED REFRESH OF THE WORK SHALL INCLUDE				G1.1					<u> </u>
2.	REVIEW DOCUMENTS AND VERIFY DIMENSIONS AND FIELD CONDITIONS AND CONFIRM THAT WORK IS CONSTRUCTIBLE AS		A.F.F. ABOV	VE FINISI	H FLOOR IAVING JURISDICTIO	LAM	LAM LAMINATE		DRAWINGS. ALL ELECTRICAL S		L SYSTEMS AND PLUMBING ARE TO BE OPERATING SYSTEM WITH COORDINATION		G2.1		SUPPLIER'S LIST AND RESPONSIBILITY SCHEDULE			
	SHOWN. CONFLICTS OR OMISSIONS, ETC., SHAL REPORTED TO THE ARCHITECT FOR CLARIFICAT		ALUM. ALUM	MINUM	F RECORD	MAX. MECH.	MAXIMUM MECHANICAL		AND INSTALLATION INCLUD		RATING SYSTEM W	TTH COORDINATION	D1.1		DEMOLITION FLOOR PLAN			
	PERFORMANCE OF WORK IN QUESTION.			HITECTU		MFR. MGR.	MANUFACTURER						D2.1		DEMOLITION CEILING PLAN			+
3.	DO NOT SCALE DRAWINGS. WRITTEN DIMENSIOI LOCATIONS. IN CASE OF CONFLICT, NOTIFY THE	ARCHITECT OF	BLDG. BUILD	DING		MIN. MISC	MINIMUM MISCELLANEOUS						A1.1 A1.2		FLOOR PLAN REFLECTED CEILING PLAN			+
	RECORD. FLOOR PLAN BY ARCHITECT OF RECO OTHER PLANS. DIMENSIONS MARKED "CLEAR" SH	HALL BE MAINTAINED	BM. BEAN			MISC MTL.	METAL					Г	A2.1		EXTERIOR ELEVATIONS			+
	AND SHALL ALLOW FOR THICKNESS OF FINISHES PAD, CERAMIC TILE, V.C.T., ETC.	S INCLUDING CARPET,	BOT. BOTT CAB. CABIN	NET		N. N.I.C.	NORTH NOT IN CONTRACT		CODE DATA AND S	QUA	RE FUUTAG		A3.1		WALL SECTIONS & DETAILS			
4.	INTERIOR DIMENSIONS ARE TO THE FACE OF NE	EW STUD, UNLESS	CER. CERA CLG. CEILII	ING		N.T.S. (N)	NOT TO SCALE NEW		STORE TYPE: E2000 REFI	RESH			A3.2		WALL SECTIONS & DETAILS			<u> </u>
5	NOTED OTHERWISE. COLUMN CENTER LINE (OR GRID LINES) ARE SHO	TED OTHERWISE. LUMN CENTER LINE (OR GRID LINES) ARE SHOWN FOR		CLKG. CAULKING CLR. CLEAR C.M.U. CONCRETE M COL. COLUMN CONC. CONCRETE		NO. NOM.	M. NOMINAL	ER	LOCATION: 648 BARNES BLVD. ROCKLEDGE, FL 32955		A4.1 A4.2		SECTION DETAILS PLAN DETAILS & MISC. DETAILS			+		
	DIMENSIONING. VERIFY EXACT LOCATIONS IN FI	IMENSIONING. VERIFY EXACT LOCATIONS IN FIELD.				O.D. OPNG.	OUTSIDE DIAMETER		BUILDING LEVEL: 1 OF 1		A4.2		FINISH PLAN AND DETAILS			+		
6.	MARK LOCATIONS OF PARTITIONS AND DOORS F OWNER'S REPRESENTATIVE PRIOR TO INSTALLA		CONT. CONT	TINUOUS		opp. P.lam.	OPPOSITE PLASTIC LAMINATE	E	CODES: 2020 EL ORIE		DING CODE (BUIL DING CODE (EXIS	,	A5.2		INTERIOR FINISH DETAILS			
	FOR DESIGN INTENT. COORDINATE AND VERIFY (ENSURE PROPER FIT.		DBL. DOUE			PL. PLAS.	PLATE PLASTER				DING CODE (EXIS	,	A6.1	_	PAINT, TILE, BLDG INSULATION, & JOINT TREATMENT SCHEDULE			
7.	CONTRACTOR IS REQUIRED TO SCHEDULE A PRI			IETER		PLYWD. PR.	PLYWOOD PAIR		2020 FLORIE	DA BUIL	DING CODE (MEC	HANICAL)	A6.2		FINISH SCHEDULE			
	MEETING WITH THE OWNER'S REPRESENTATIVE REQUIREMENTS. CONTRACTOR IS RESPONSIBLE		DND DO NO	NSION	JRB	РТ. Р.Т.	POINT PRESSURE-TREATE	ED			DING CODE (ENER		A7.1					+
0	WENDY'S COMPANY RULES AND REGULATIONS. WHEN CONTRACTOR ACCEPTS DELIVERY OF ALI		DR. DOOF DS. DOWI	R /NSPOUT		P.U.W. RAD.	PULL UP WINDOW RADIUS				DING CODE (FUEL		A7.2 EQ1.		INTERIOR ELEVATIONS - RESTROOMS EQUIPMENT PLAN & SCHEDULE			+
0.	PLANS WHETHER IN CONTRACT OR NOT IN CONT	TRACT, HE SHALL BE	DWG. DRAV (E) EXIST			REF. REG.	REFERENCE REGISTER		2020 FLORIE	da Buil	DING CODE (ACCI	ESSIBILITY)		1				+
9	RESPONSIBLE FOR LOSS AND/OR DAMAGE TO THE CONTRACTOR SHALL MAINTAIN, FOR THE EN		EA. EACH ELEV. ELEV	H /ATION		REQ'D.	REQUIRED		2009 ADA ST ZONING	TANDAF	RDS/ANSI A117.1.2	3	S0.1		STRUCTURAL NOTES AND SECTIONS			
0.	THE WORK, ALL EXITS, EXIT/ EGRESS LIGHTING, DEVICES AND ALARMS IN CONFORMANCE WITH A	FIRE PROTECTION	ELEC. ELEC	CTRICAL RGENCY		RM. S.	ROOM SOUTH		CLASSIFICATION				S1.1		ROOF FRAMING PLAN AND SECTIONS			<u> </u>
	CODES AND ORDINANCES.		EQ. EQUA		ONRY	S.C. S.F.	SOLID CORE SQUARE FOOT		CLASSIFICATION	URANT) WITH NO MIXED	USE OCCUPANCIES	P1.1		PLUMBING PLAN & SCHEDULE			+
10	. EXISTING WORK: WITH PRIOR APPROVAL OF THI REPRESENTATIVE AND RETURN OF PROPER CRE		F.D. FLOO			S.S. SCHED.	STAINLESS STEEL SCHEDULE		EXISTING CONSTRUCTION VB				1 1.1					+
	WHICH FITS THE SCHEME MAY BE RE-USED.	,	F.E. FIRE	EXTING		SHT. SHTHG.	SHEET SHEATHING		TYPE: AREA / HEIGHT ALLOWED: (ONE ST	ORY, 40' HIGH, MA	XIMUM 6,000 SQ.FT.	M1.1		MECHANICAL PLAN			<u> </u>
11	. DEMOLITION: REMOVE INTERIOR PARTITIONS, C. STOREFRONTS, CEILING, FINISHED FLOORING AI	ND OTHER ITEMS NOT		E OF FINI		SIM. S.O.W.	SIMILAR SCOPE OF WORK		LIMITATIONS: PROVIDED:	ONE ST	FORY, 15'-4" HIGH,	3,009 SQ.FT.						<u> </u>
	USED IN NEW SCHEME. REMOVE UTILITIES, ELEC PIPING AS REQUIRED BACK TO EXISTING CONST		F/F FINIS	E OF STU SH TO FIN	IISH	SPEC. SQ.	SPECIFICATION SQUARE		BUILDING SUMMARY: EXISTING:	2,927 S	Q.FT.		E1.1 E2.1		LIGHTING PLAN POWER PLAN			<u> </u>
	TERMINATE AND/OR CAP AS REQUIRED BY LOCAL AUTHORITIES.		F.R. FIRE RETA FIN. FINISH		DANT ST				THE SQUARE FOOTAGE REMAINS UNCH	ANGED			E2.1					+
12	. SAW CUTTING AND CORING LOCATIONS SHALL B AND COORDINATED WITH THE OWNER'S REPRES			DRESCEN	т	STOR. SUSP.	STORAGE SUSPENDED		000	UPANC	CY CALCULATIONS		SP1		SPECIFICATIONS			
10	CUTTING/CORING. . DURING ALL PHASES OF WORK, DO NOT DISTURI			T, FEET D VERIFY		T.C. T.O.	TIME CLOCK		FLOOR USE	SQUA			SP2		SPECIFICATIONS			<u> </u>
13	FUNCTIONS OF ADJACENT AND NEIGHBORING TE			B BAR ERAL CO	NTRACTOR	TEL. THK.	TELEPHONE			FOOTA	AGE FACTOR	OCCUPANTS OF SEATS	SP3 SP4		SPECIFICATIONS PLUMBING SPECIFICATIONS			+
14	. 'TYP.' MEANS THAT THE CONDITION IS REPRESE CONDITIONS THROUGHOUT, UNLESS OTHERWIS		GA. GAUG GL. GLAS	GE		TYP.	TYPICAL		1 OF: 1 DINING (UNCONCENTRATED)	1107 SC	Q.FT. 1:15	74 73	SP5		MECHANICAL SPECIFICATIONS			
15	. PROVIDE PORTABLE FIRE EXTINGUISHER(S) IN A	ACCORDANCE WITH	GYP. GYPS H. HIGH	SUM		U.N.O. VERT.	UNLESS NOTED OT VERTICAL	HERWISE	1 OF: 1 DINING (STANDING) 1 OF: 1 KITCHEN	52 SQ		8 -	SP6		ELECTRICAL SPECIFICATIONS			
	NFPA 10, WITH U.L. LABEL AND A RATING OF NOT 75 FT. TRAVEL DISTANCE TO ALL POSITIONS OF I		H.C. HOLL	_OW COF _OW MET		V.I.F. W.	VERIFY IN FIELD			1,07 SQ.F		6 -						
	DIRECTED BY THE FIRE DEPARTMENT FIELD INSP CLASS K FIRE EXTINGUISHER WITHIN 20 FT. OF C		HC. HAND			W.I.B. W/	WALK IN BOX WITH		1 OF: 1 RESTROOMS	127 SC	Q.FT							
10	HEAT-PROCESSING EQUIPMENT.		HORIZ. HORIZ	IZONTAL		W/C W/O	WATER CLOSET WITHOUT		AREAS"	562 SC								
16	EXTERIOR BUILDING SIGNS SHALL BE SUBMITTED PERMIT APPLICATION FOR REVIEW AND APPROV	VAL AS REQUIRED BY	-	GER-TIGI	-	W/R WD.	WATER RESISTANT WOOD	Γ	TOTAL * UNOCCUPIED AREAS INCLUDE: FREEZE		R OF OCCUPANTS: ER, WALLS, CLOSET, HA							
	LOCAL AUTHORITIES. EXTERIOR SIGNS ARE NOT BUILDING DEPARTMENT APPROVAL.	I WITHIN THE SCOPE OF		l'ING, VEI CONDITIC	NTILATION, DNING				** BOOTH (FIXED SEATING CALCULATION	NS BASED	ON LENGTH OF BOOTH	S: 1 PER 24" OF BOOTH LENGTH.						
17	PRIOR TO COMMENCEMENT OF WORK, AS REQU									тоти		EGRESS EGRESS WIDTH WIDTH						
	JURISDICTION, OBTAIN A COPY OF THE BUILDING PERMIT FROM THE AUTHORITY HAVING JURISDIC	CTION (AHJ) AND A							EGRESS CALCULATION:	OCCUP	ANTS OCCUPANT	REQUIRED: PROVIDED:						
	COPY OF THE SET OF CONSTRUCTION DOCUMEN SEALED BY A LICENSED DESIGN PROFESSIONAL	FOR ALL DISCIPLINES								88	0.20"	18" 96" TOTAL						
18	AS REQUIRED AND USED TO OBTAIN THE BUILDI								TOTAL EXITS REQUIRED:	2		S PROVIDED: 3						
10	FIRE ALARM SYSTEMS ARE TO BE DESIGNED ANI REVIEW AND APPROVAL BY LOCALLY LICENSED	ID SUBMITTED FOR							THE LOSS OF ONE REQUIRED MEANS	OF EGRES								
	PROFESSIONAL. THE DESIGN OF SYSTEM(S) MUS STATE, AND NATIONAL CODES.									т пам 50 	0% OF REQUIRED.							
19	. EXISTING ENERGY MANAGEMENT SYSTEM (VERI	IFY IN FIELD) TO REMAIN									OR BEARING WALL	()						
	IN STORE AND BE FULLY FUNCTIONAL AND OPERATIONAL AT COMPLETION OF PROJECT.		SYMBOLS LEGEND					FIRE RESISTIVE ROOF CONSTRUCTION										
20	20. COORDINATE SALVAGE AND REUSE OF EXISTING FIXTURES AND									CEILING(0 HOUR) NO								
	EQUIPMENT WITH OWNER'S REPRESENTATIVE.		(x.x)— NEW	V GRID	INE	1 7F	DETAIL REFER SHEET NUMBE		FIRE SPRINKLERS:	NO	FIRE	ALARM: SYSTEM REQUIRED						
-	CONSTRUCTION / PRODUCT WARRANTIES THESE CONSTRUCTION DOCUMENTS NOTE SPECIF	FIC PRODUCTS DETAILS	DOO	OR MAR	K	9	ELEVATION NU			200'-0"								
	AND SPECIFICATIONS THAT WILL PROVIDE CONSTR WARRANTIES FOR THE FOLLOWING AREAS OF CON	RUCTION / PRODUCT		DOW M	ARK ^{11<}	(6A)>12	DIRECTION		R	WATER CLOSETS: 1 REQUIRED FOR MALE, 1 REQUIRED FOR FEMALE, (2 PROVIDED)								
			<u></u>	NOTE		10	SHEET NUMBE			LAVATO FOR FE		FOR MALE, 1 REQUIRED						
	ROOFING (DURO-LAST) INTERIOR TILE (LATICRETE)					<u>-15'–9"</u> .0. PARAPET	ELEVATION HE		RESTROOM REQUIREMENTS:	URINAL	.S1 PI							
	EIFS (STO-CORP) ALTERING THESE DOCUMENTS MAY ALTER THE WARRANTY GUIDELINES. DURO-LAST AND LATICRETE WILL BE REQUIRED TO APPROVE THE DRAWINGS TO MAINTAIN THE WARRANTIES. THE CONTRACTOR IS ALSO		\bigcirc		INOIE					DRINKING FOUNTAINSNOT REQUIRED PUBLIC ACCESSPROVIDED								
						CEILING WALL FLOOR BASE	FINISH CODE (S SCHEDULE)	SEE	_	UNISEX IS PERMITTEDNO								
	RESPONSIBLE FOR CONTACTING, DURO-LAST AND INSTALLATION INSPECTIONS OF EACH OF THE ARE		5 SHEI				REVISION SYM	IBOL		TYPE 1								
	FRANCHISEES HAVE THE OPTION OF NOT FOLLOW			TION D	ETAIL REFEREN(1BER		REVISION CLO	UD	HOOD SUPPRESSION	ANSUL	SYSTEM							
	CORPORATE WARRANTY RECOMMENDATIONS OUT DOCUMENTS.							~ =										
			ROO	OM NUM	BER													

DESCRIPTION

STARBOARD GROUP

CONTACT: BRIAN HALL

4436 HARVEST HILL RD

CONTACT: MARK GRIFFIN

TEL: 804-937-7799

PHILIP KEMERY

DALLAS, TX 75244

TEL: 469-299-7056

ACERTUS GROUP

TEL: 913-322-5150

DALLAS, TX 75247

TEL: 214-637-6299

14817 WEST 95th ST.

LENEXA, KANSAS 66215

CONTACT: CHUCK FREEMAN

RONALD A ROBERTS ASSOCIATES

2948 N. STEMMONS FREEWAY

CONTACT: CRAIG BAILEY

12540 W. ATLANTIC BLVD.

CORAL SPRINGS, FL 33071

PROJECT TEAM DIRECTORY

CLIENT

ARCHITECT

MEP ENGINEER

SITE NUMBER:	08452				
BUILDING TYPE:	E2000				
ASSET TYPE:	FREESTANDING				
CLASSIFICATION:	REFRESH				
OWNER:	STARBOARD				
BASE VERSION:	2021 SPRING				
UPGRADE CLASSIFIC	ATION:				
	N/A				
PROJECT YEAR:	2022				
DESIGN TYPE:	(2.0) UM BRIGHT				
DRAWING RELEASE:	2021 SPRING				

Linear Architecture LLC Philip Kemery, Architect 4436 Harvest Hill Rd.

4436 Harvest Hill Rd. Dallas, TX 75244 PHONE: 972.929.9226

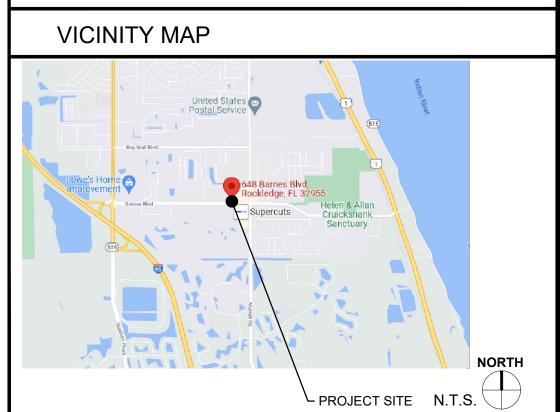


STARBOARD GROUP 12540 W. ATLANTIC BLVD. CORAL SPRINGS, FL 33071 OFFICE: (954)255-2266

SITE	MAP
	1 1 1 / 1

STRUCTURAL ENGINEER







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