

**Great Stirrup Cay
Waterpark Swim-Up Bar
Bahamas**

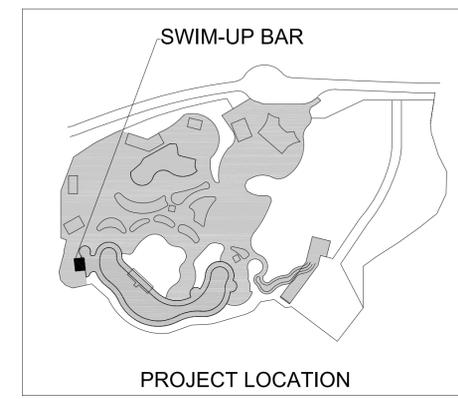
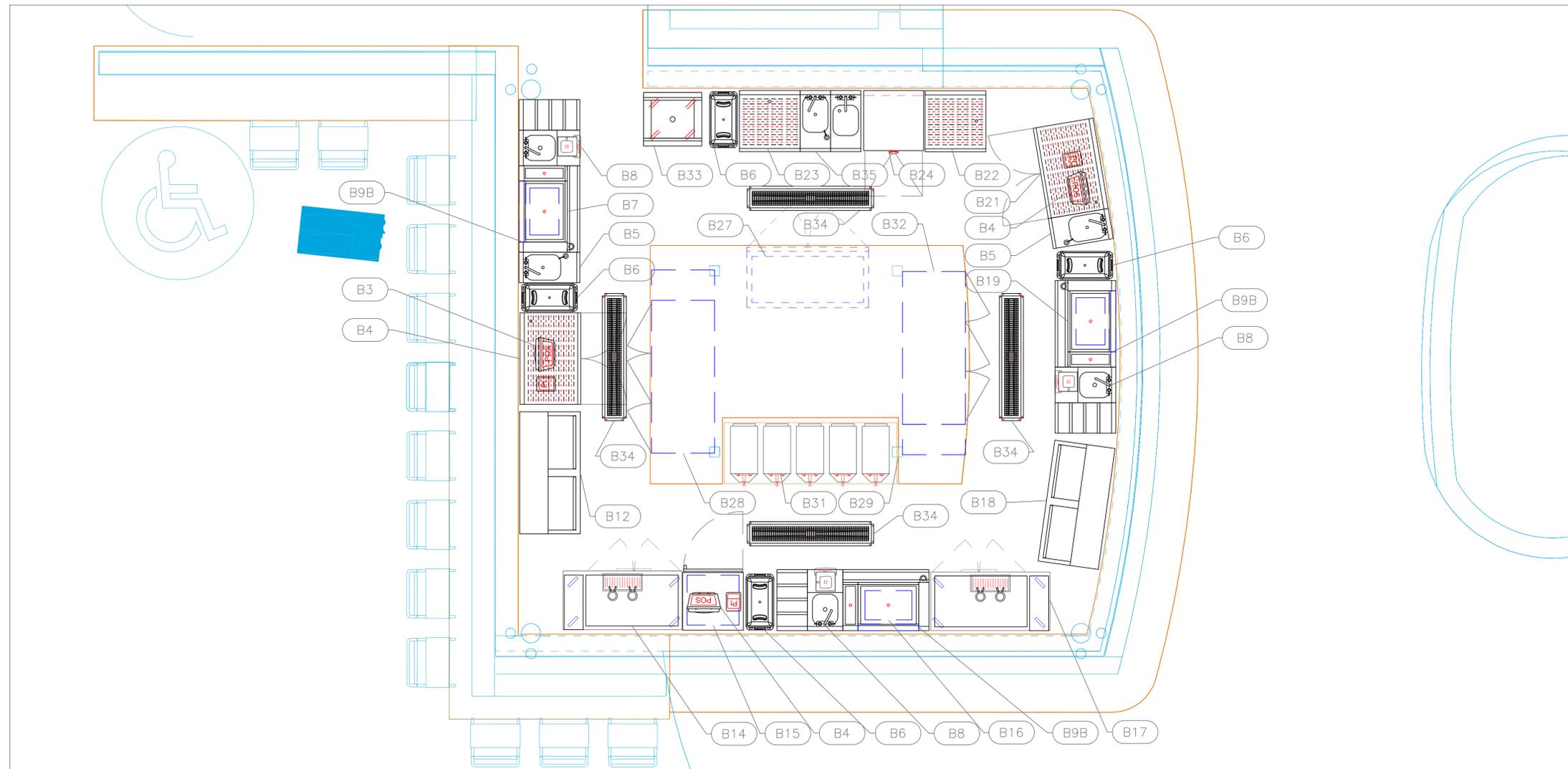


INTERNATIONAL INC.
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1	Preliminary Layout	2-02-26
2		
3		
4		
No.	Revision/Issue	Date

Date
Feb 02, 2026
Drawn By
Dayne Gauntlett
Scale
1/2" = 1'0"

Sheet
FS-1.0



EQUIPMENT SCHEDULE					
ItemNo	Category	Mfr	Model	Quantity	Equipment Remarks
B1	DIE WALL	Millwork	DIE WALL	1	
B2	BAR STOOL	Custom	BAR STOOL	1	
B3	Drainboard	Krowne	KR24-SD36	1	
B4	EDP/POS PRINTER/REGISTER	Owner	EDP/POS PRINTER/REGISTER	3	
B5	Hand Sink	Krowne	KR24-12ST	2	
B6	Trash Receptacle, Indoor	Rubbermaid	FG354060GRAY	4	
B7	Ice Bin	Krowne	KR19-24-10	1	
B8	BAR BLENDER	Custom	BAR BLENDER	3	
B9B	UNDERBAR TASK LIGHT	Satco	63-701	3	
B10	SODA GUN	Custom	SODA GUN	3	
B11	AMBIENT CARBONATOR	Custom	AMBIENT CARBONATOR	3	
B12	Bottle Cooler	Krowne	BC48-SS	1	
B13	Spare Number				
B14	Draft Beer Cooler	Beverage Air	DD48HC-S-ALT	1	
B15	Back Bar Cabinet, Non-Refrigerated	Krowne	BD24R-SS	1	
B16	Ice Bin	Krowne	KR19-24-10	1	
B17	Draft Beer Cooler	Beverage Air	DD48HC-S	1	
B18	Bottle Cooler	Krowne	BC48-SS	1	
B19	Ice Bin	Krowne	KR19-24-10	1	
B20	Spare Number				
B21	Drainboard	Krowne	KR24-SD36	1	
B22	Drainboard	Krowne	KR24-GS24	1	
B23	Glass Rack	Krowne	KR24-GSB1	1	
B24	Glasswasher, Undercounter / Underbar	MEIKO	UM	1	
B25	Hand Sink	Krowne	KR24-12ST	1	
B26	42" HIGH MILLWORK BACKBAR	Millwork	42" HIGH MILLWORK BACKBAR	1	
B27	LOCKED LIQUOR STORAGE	Millwork	LOCKED LIQUOR STORAGE	1	
B28	Back Bar Cabinet, Refrigerated	True Mfg. - General Foodservice	TBB24-72-3S-Z1-BST-S-1	1	
B29	MILLWORK LOW COUNTER	Millwork	MILLWORK LOW COUNTER	1	
B30	Spare Number				
B31	FROZEN DRINK MACHINE	Custom	FROZEN DRINK MACHINE	1	
B32	Back Bar Cabinet, Refrigerated	True Mfg. - General Foodservice	TBB24-72-3S-Z1-SFT-S-1	1	
B33	Ice Bin / Ice Caddy, Mobile	Advance Tabco	SCH-MIC-24	1	
B34	Floor Trough	Custom Fab	Q2021-B34	4	

EQUIPMENT LAYOUT

All Dimensions to be verified on the job site.
Actual locations for floor drains, and any ventilating equipment to be determined by Engineer.
Mechanical, Plumbing & Electrical to be checked and verified by Customers MEP Engineer.
Remote Condensing Units to be located by Architect.
Exhaust & Supply fans to be located by Architect.