

EQUIPMENT SCHEDULE					
ItemNo	Category	Mfr	Model	Quantity	Equipment Remarks
1	Washer Extractor	UNIMAC	UWT065V40VQ060EA00	1	
2	Washer Extractor	UNIMAC	UWT160V40VQ060EA00	3	
3	Drying Tumbler	UNIMAC	UT075LVN0RXD6N0000	1	
4	Drying Tumbler	UNIMAC	UT200LVN0RQD6N0000	3	
5	Flatwork Ironer	ChDryer	TGO-16-136	1	
5.1	Air Compressor	Ingersol	2475N5-P	1	
5.2	Air Dryer	Ingersol	DA42IN	1	
6	Vacuum Board	EuroFinish	PND-2500A	1	
6.1	Mini Boiler & Iron	EuroFinish	SVP-24	1	
7	Stacke Washer Dryer	UNIMAC	LTEE5ASP549NW01	1	
8	Utility Press	Forenta	42HE	2	
11	Round Trip Carts	Steele	43PTTBUM6-MS	19	
12	Chemical Pump	Ecolab	CHEM	4	
13	Garment Rack	R&B	704	2	
14	Work Table, Stainless Steel Top	Advance Tabco	MS-308	2	
15	Hand Sink	Advance Tabco	7-PS-55	2	
16	One (1) Compartment Sink	Advance Tabco	FC-1-1620-18L	1	
16.1	Wall / Splash Mount Faucet	Krowne	14-812L	1	
17	Cart, Laundry	Steele	9214CNATVGRYW3	8	
18	cart, laundry	Steele	92SOESVGRYGW4	2	
31	Cart, Laundry	Steele	926CNATVGRYW3	1	
32	Uniform Tagging	Owner	TAG	1	By Owner/Operator
34	Work Table, Stainless Steel Top	Advance Tabco	TKMS-304	1	
35	Garment Rack	R&B	704	2	
36	Sewing Machine	Owner	SEWING	1	By Owner/Operator
37	Work Table, Stainless Steel Top	Advance Tabco	TKMS-303	1	
38	Conveyor, Double Deck	White Conveyors	CUSTOM	1	
X999	Freight	UNI	FREIGHT	1	
X999.1	Freight	Owner	FREIGHT	1	
1001	Laundry Installation	UNI	INSTALL	1	
1006	Dumpster	GC	INSTALL	1	
1007	Materials	UNI	INSTALL	1	
1008	Airfare	UNI	INSTALL	2	
1009	Meals	UNI	INSTALL	7	
1010	Start-Up	UNI	INSTALL	1	
1011	Lodging	GC	INSTALL	7	

Anantara
Laundry
 North Caicos, T&C

ANANTARA
 HOTELS & RESORTS

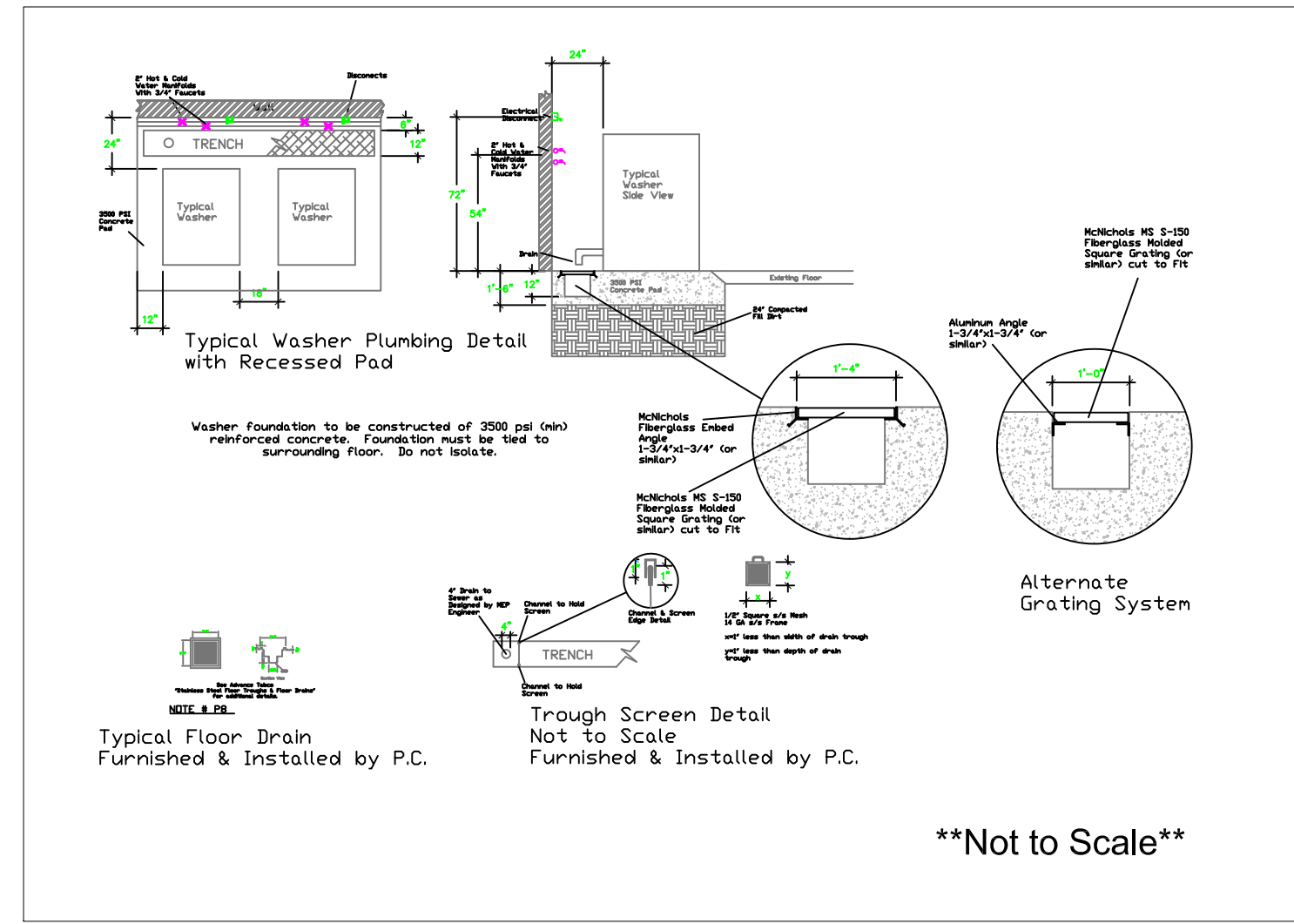
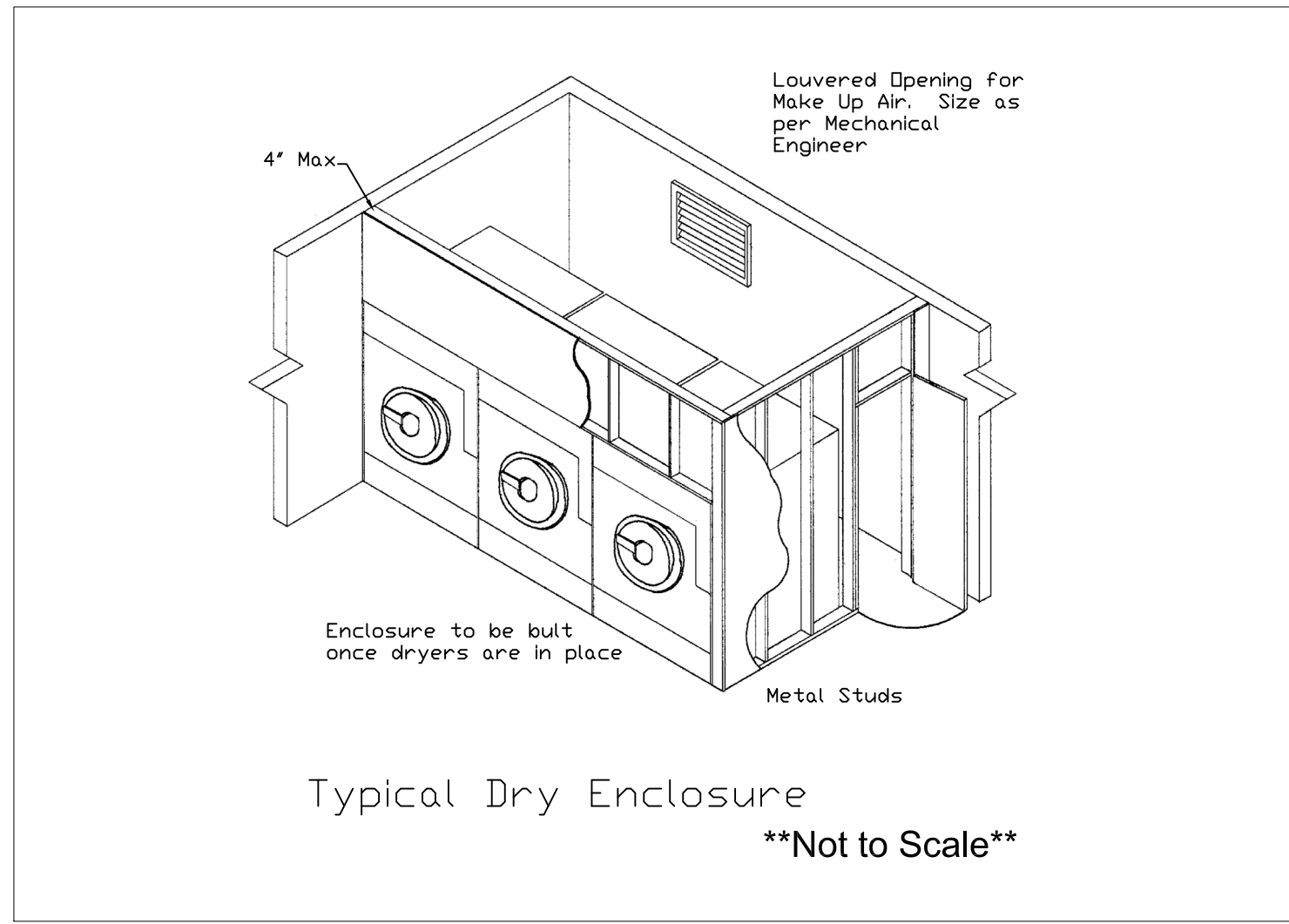
INTERNATIONAL INC.

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 Ph: (305)826-8696 Fax: (305)826-9131

1	Preliminary Layout	3-15-26
2		
3		
4		
No.	Revision/Issue	Date

Date
March 15, 2026
 Drawn By
Dayne Gauntlett
 Scale
1/4" = 1'0"

Sheet
FS-1.1



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.