

PLUMBING SCHEDULE

ITEM NO.	DESCRIPTION	COLD WATER SIZE	HOT WATER SIZE	H&C Rough-In	DIRECT WASTE SIZE	DIRECT WASTE AFF	INDIRECT WASTE SIZE	GAS SIZE (IN)	GAS CONN. AFF	GAS MBTU	QTY	PLUMBING REMARKS	Unit
L3	Cabinet Hard Mount Washer Extractor	3/4"	3/4"	36"			3"				4		ea
L4	Stacke Washer Dryer	3/4"	3/4"	36"			3"				1		ea
L5	Chemical Pump	5/8"		24"							4	Garden Hose Bib	ea
L12	One (1) Compartment Sink						1-1/2"				1	(1) set of 1/2" faucet holes, 8" OC	ea
L12.1	Wall / Splash Mount Faucet	1/2"	1/2"	12"							1		ea
S2	One (1) Compartment Sink						1-1/2"				1	(1) set of 1/2" faucet holes, 8" OC	ea
S2.1	Wall / Splash Mount Faucet	1/2"	1/2"	12"							1		ea
L11	Hand Sink	1/2"	1/2"	12"	1-1/2"	24"					1	(1) set of 1" faucet holes, 4" OC, splash mount	ea
S1	Stacke Washer Dryer	3/4"	3/4"	36"	1-1/2"	24"					5	Drain to Laundry Outlet Box	ea

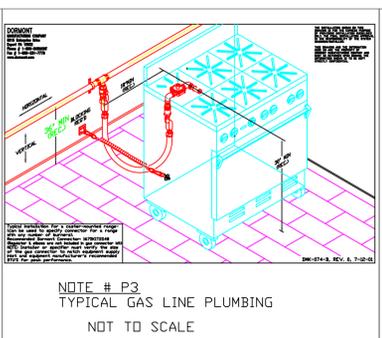
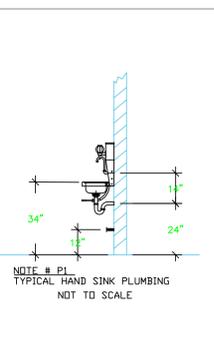
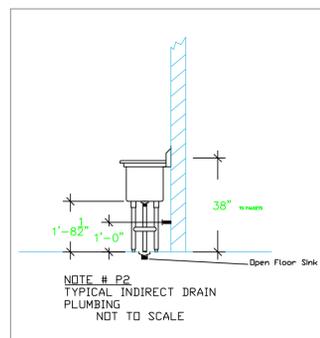
Molo Resorts
Laundry
Providenciales, T&C

INTERNATIONAL INC.
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2	Update after ownership comments.	5-1-25
3	Update after ownership comments.	6-27-25
4	Adeed Modifications	6-30-25
5	Adeed MEP	01-12-26
No.	Revision/Issue	Date

Date
Jan 12, 2026
Drawn By
Dayne Gauntlett
Scale
3/8" = 1'0"

Sheet
L-4.2



- LEGEND -- PLUMBING CONNECTIONS**
- HW-HOT WATER, OR CW-COLD WATER
 - GAS
 - WASTE, DIRECT-CONNECTED
 - WASTE, INDIRECT to Floor Sink, or Floor Dr
 - FUNNEL FLOOR DRAIN Josam 30000-E3
 - FLOOR DRAIN Josam 30000-A3
 - FLOOR SINK Proflo PF42856 or Zurn FS12
 - FILTERED WATER, at machine.

NOTE # P4: ALL NATIONAL, STATE, AND LOCAL CODES SHALL APPLY

NOTE # P5: ALL PLUMBING CONNECTIONS TO BE EXTENDED AND INTERCONNECTED TO EQUIPMENT AND ALL HARDWARE REQUIRED TO BE PROVIDED BY PLUMBING CONTRACTOR

NOTE # P6: PLUMBING CONTRACTOR TO VERIFY THAT ALL EQUIPMENT IS INSTALLED WITH THE APPROPRIATE GAS PRESSURE AND REGULATORS

NOTE # P7: ALL WASTE LINES AND CONDENSATE LINES TO BE EXTEND FROM EQUIPMENT TO FLOOR DRAINS BY PLUMBING CONTRACTOR.

Equipment PLUMBING Service Requirements

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.