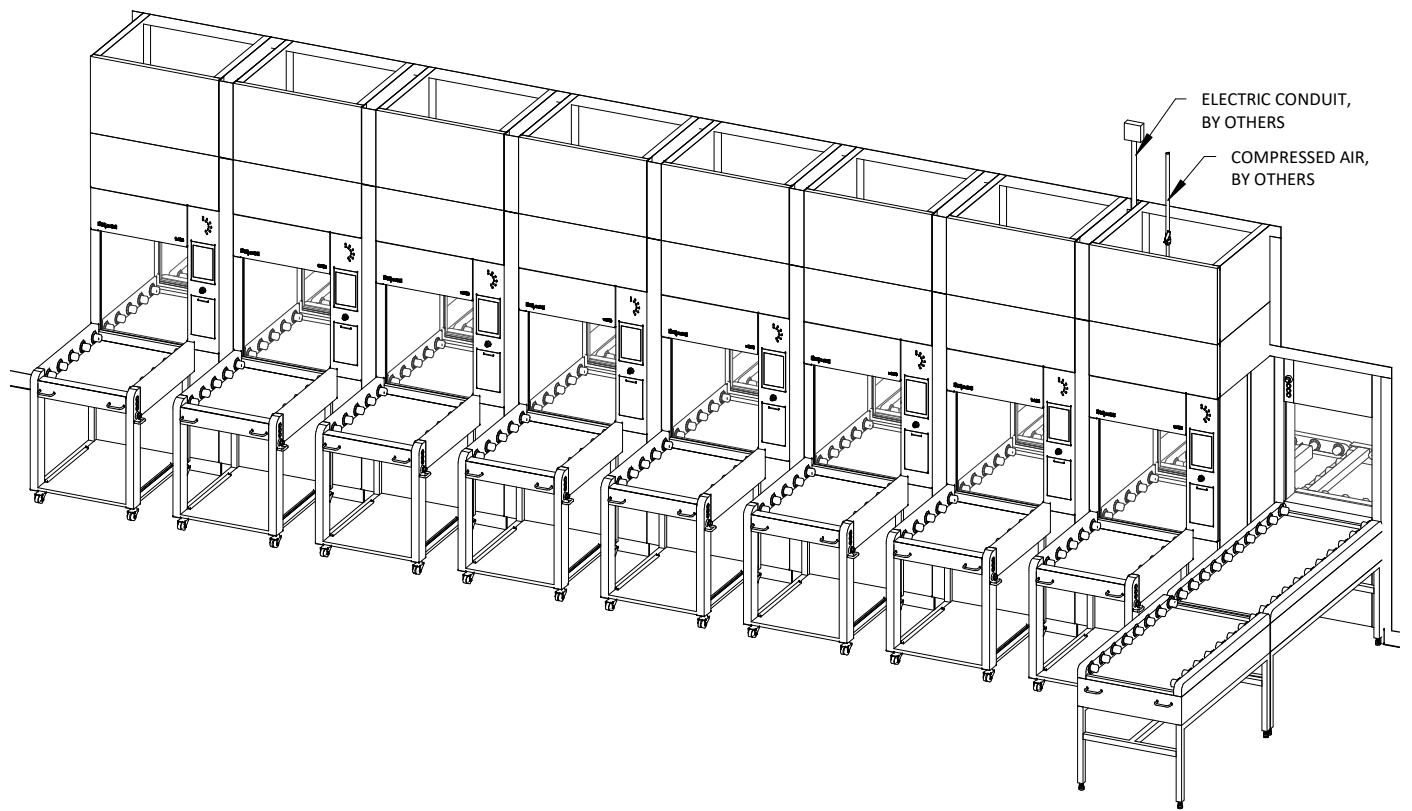
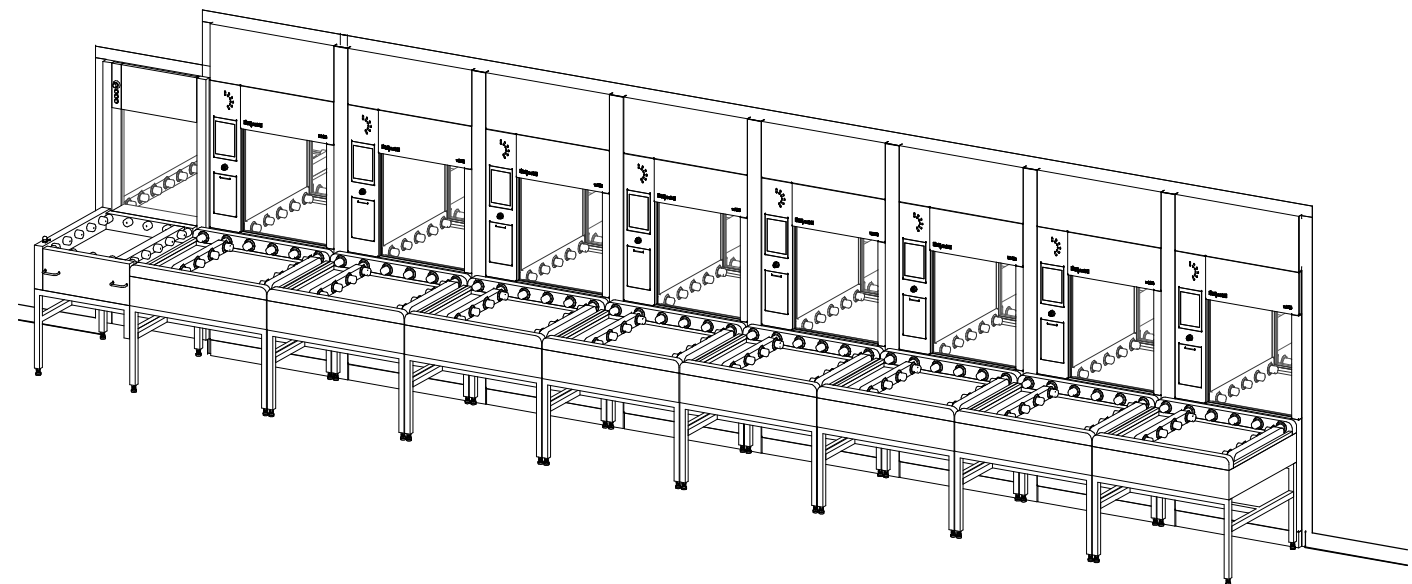
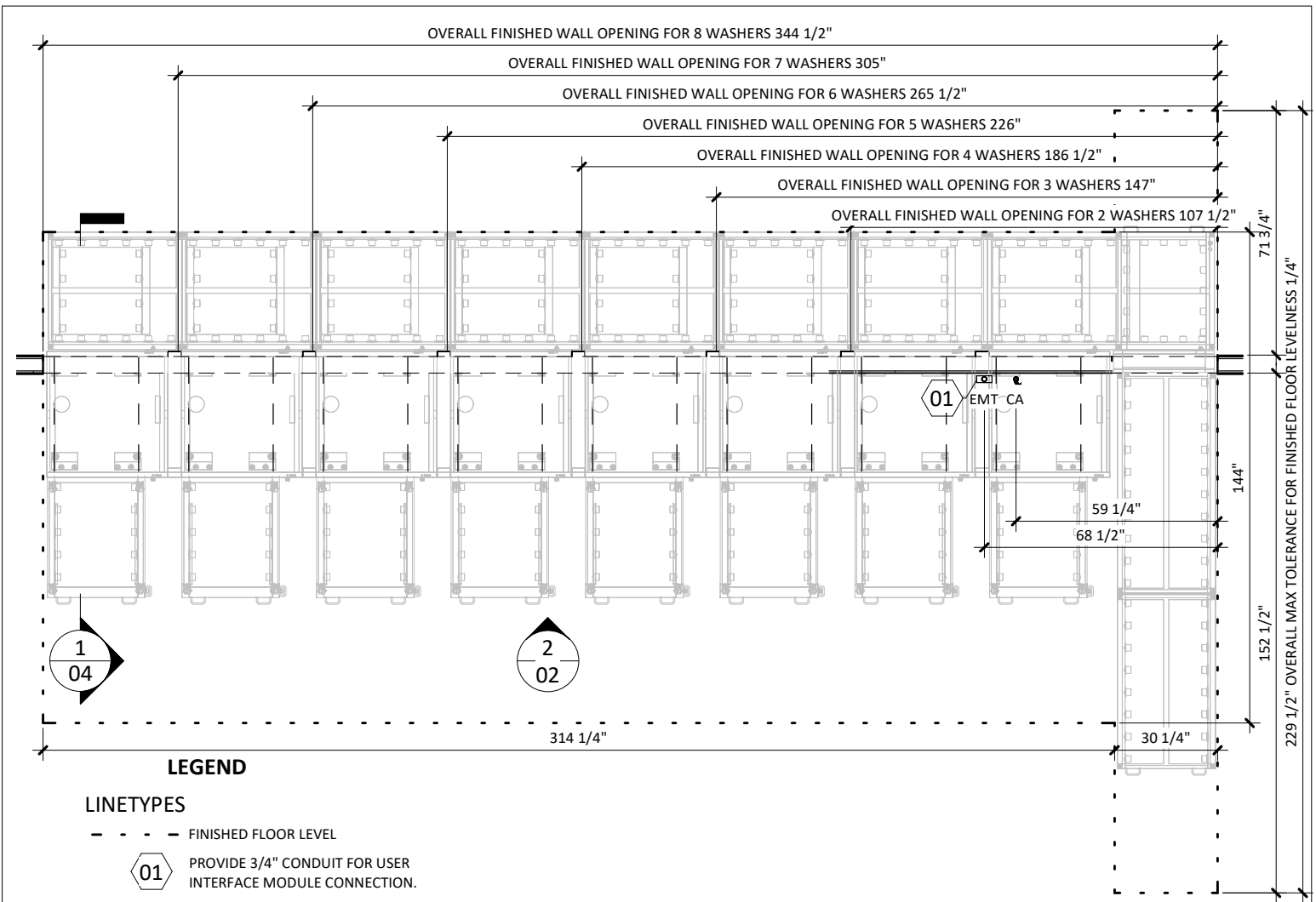




1 SIWA RIGHT RETURN DECONTAM SIDE

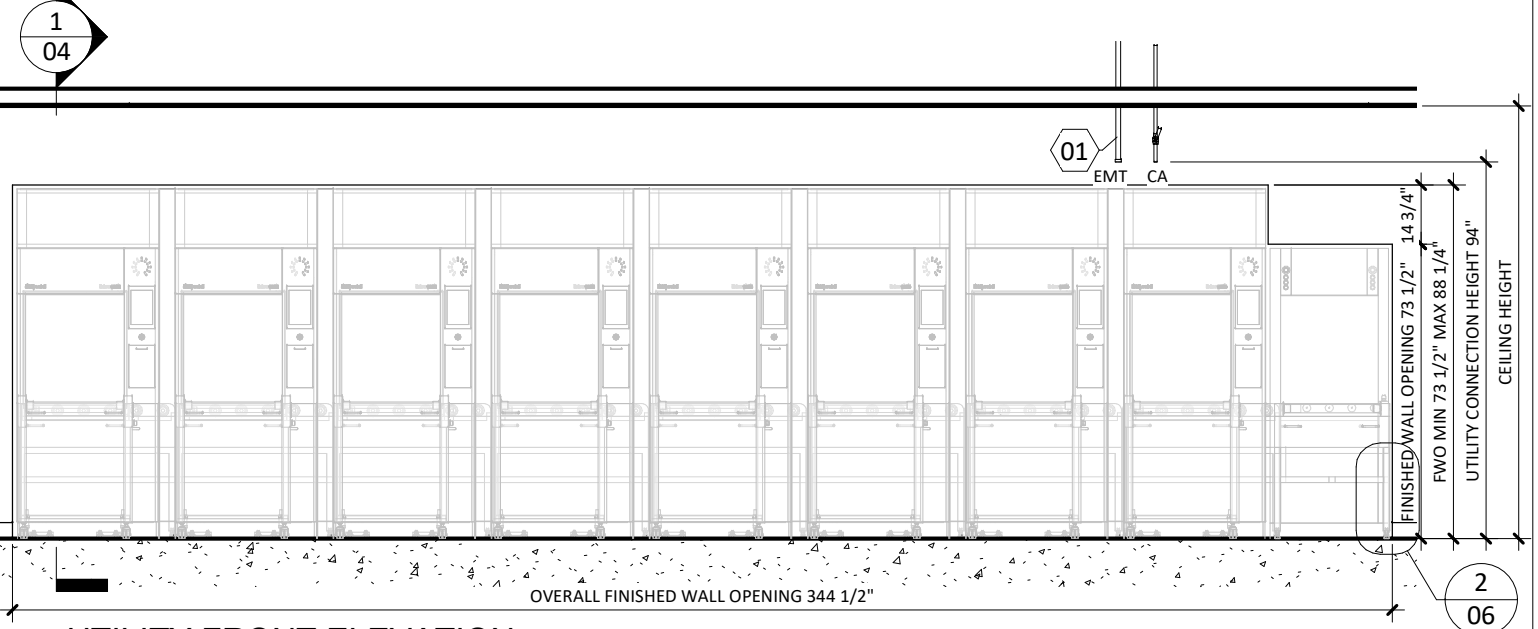


2 SIWA RIGHT RETURN CLEAN SIDE



1 UTILITY LAYOUT

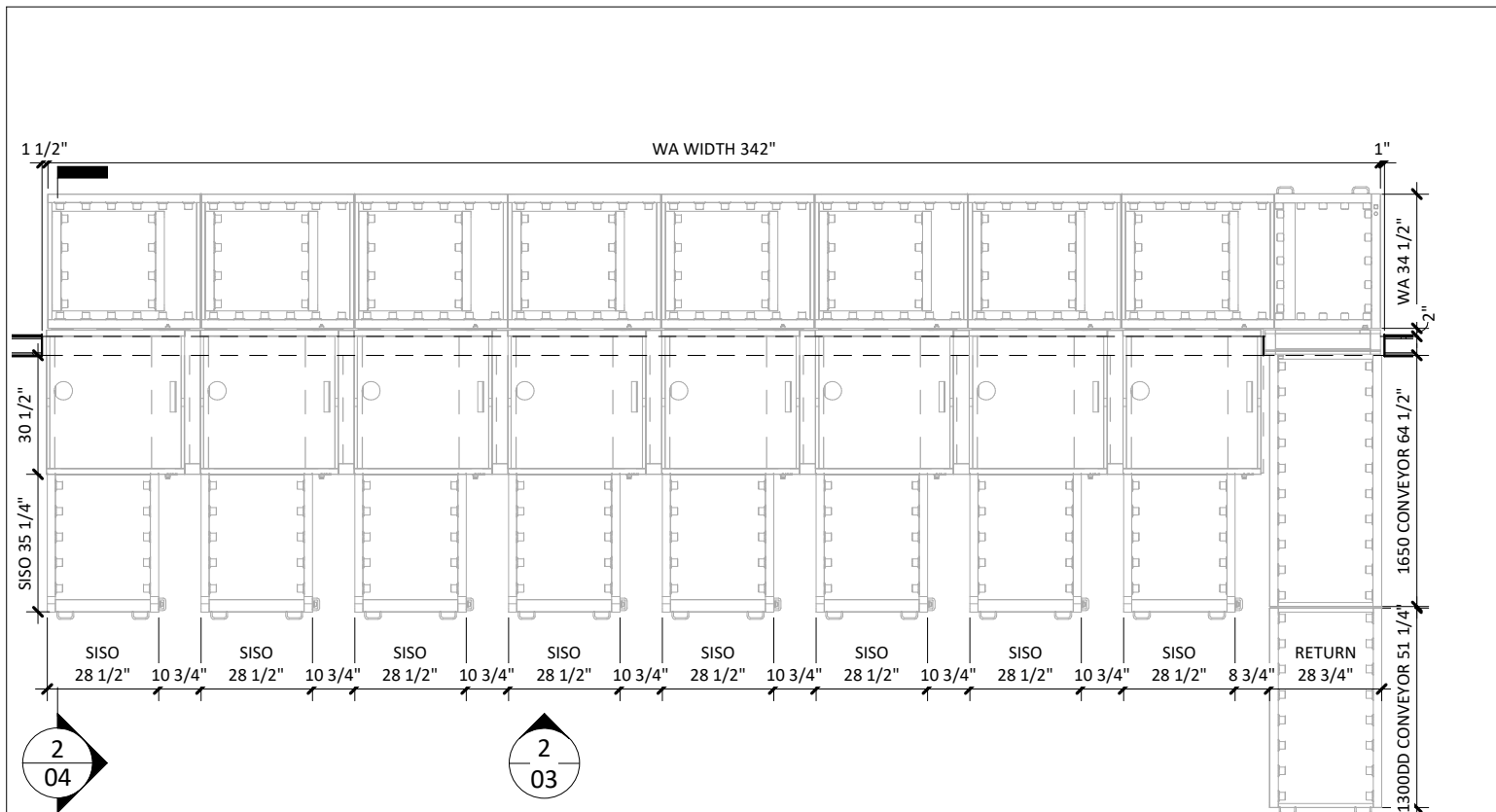
1/4" = 1'-0"



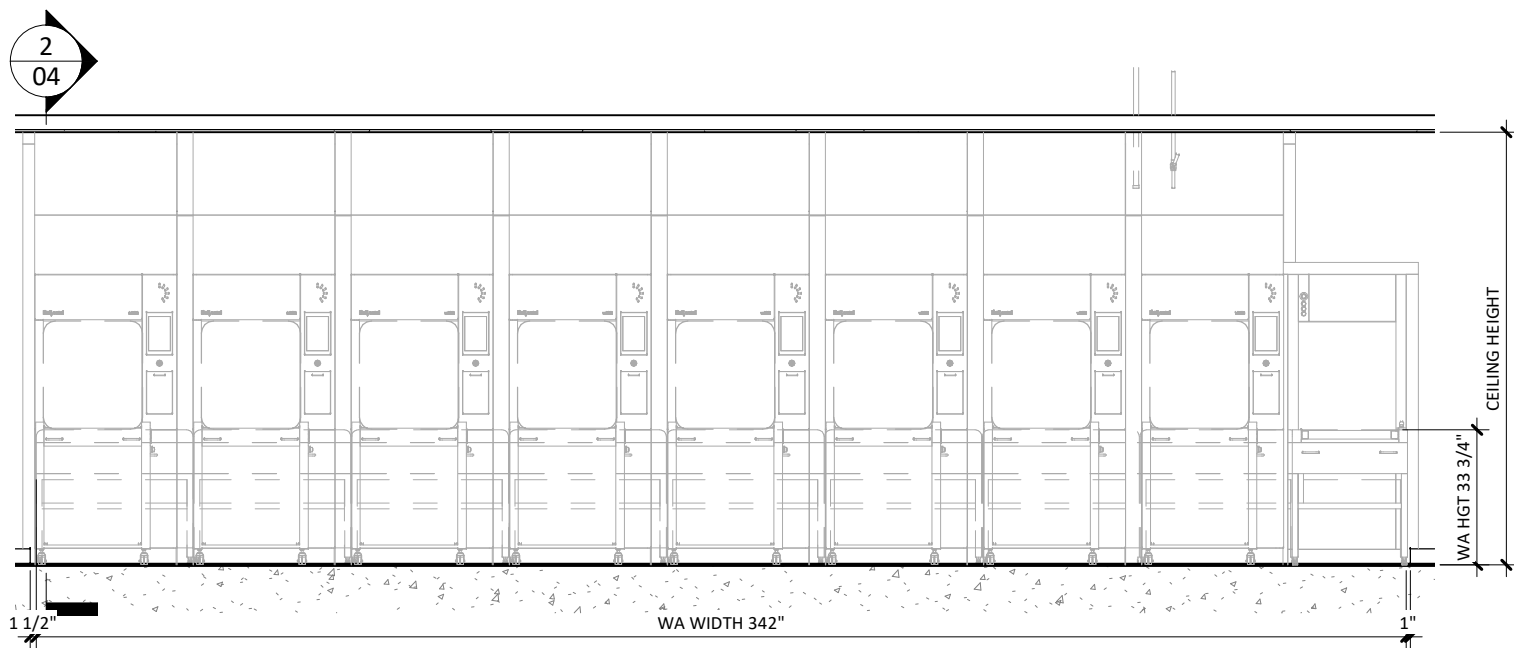
2 UTILITY FRONT ELEVATION

1/4" = 1'-0"

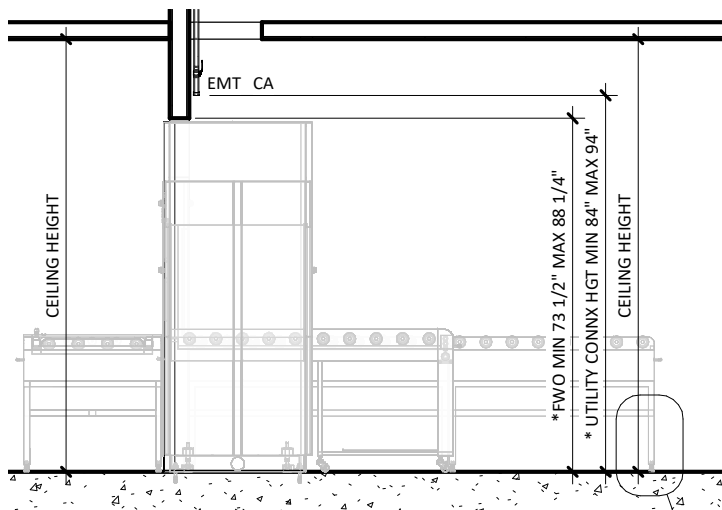
* FINISHED WALL OPENING IS DEPENDENT ON WASHERS SELECTED



1 EQUIPMENT PLACEMENT PLAN
1/4" = 1'-0"

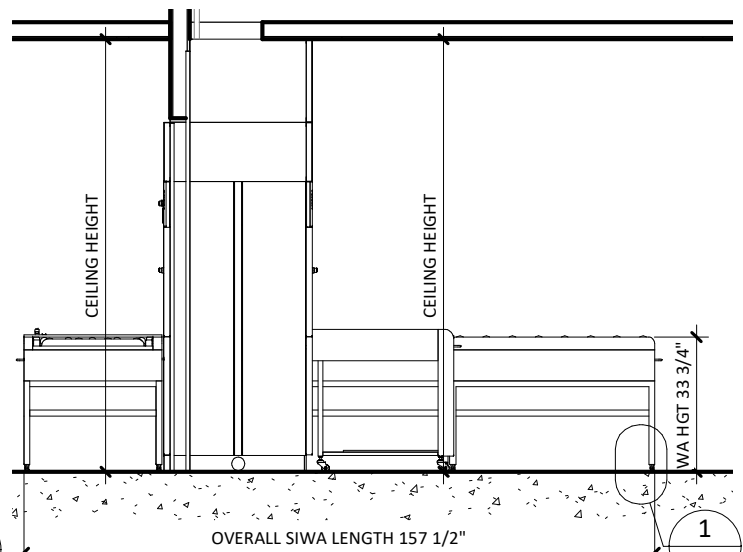


2 EQUIPMENT FRONT ELEVATION
1/4" = 1'-0"

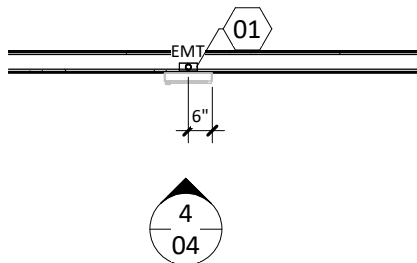


* UTILITY CONNECTION & FINISHED WALL OPENING HEIGHTS ARE DEPENDENT ON WASHERS SELECTED

1 UTILITY SIDE ELEVATION
1/4" = 1'-0"

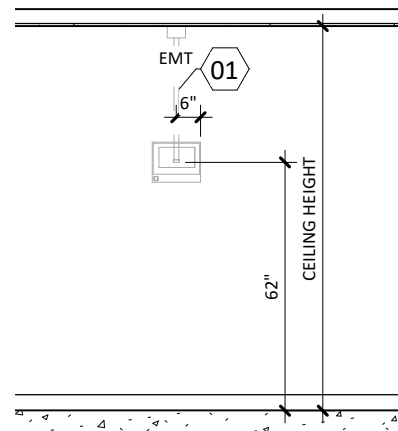


2 EQUIPMENT SIDE ELEVATION
1/4" = 1'-0"

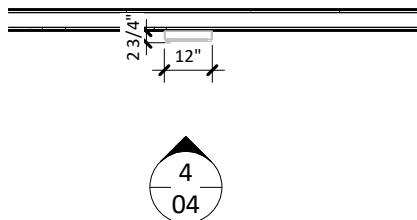


3 USER INTERFACE UTILITY LAYOUT
1/4" = 1'-0"

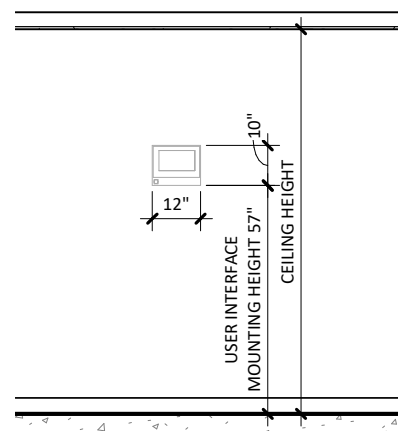
01 PROVIDE 3/4" CONDUIT EMBEDDED IN WALL WITH 2x3 JUNCTION BOX AT TERMINAL END FOR USER INTERFACE MODULE CONNECTION.



4 USER INTERFACE UTILITY ELEVATION
1/4" = 1'-0"



5 USER INTERFACE EQUIPMENT LAYOUT
1/4" = 1'-0"



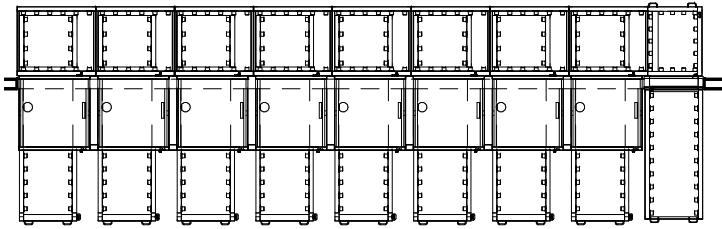
6 USER INTERFACE EQUIPMENT ELEVATION
1/4" = 1'-0"

RETURN CONVEYOR LAYOUTS

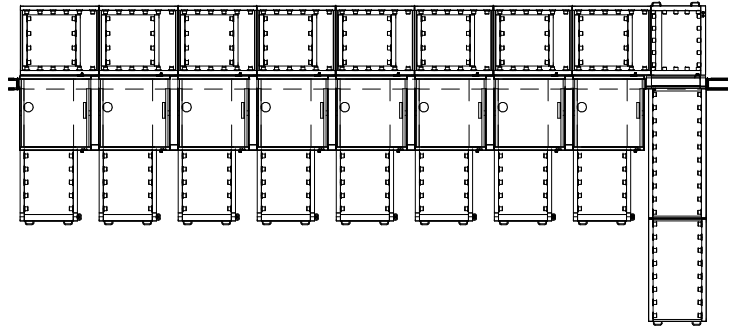
- ☐ 1. 1650DD CONVEYOR (2 RACKS)
- ☐ 2. 1650 & 1300DD CONVEYORS (3 RACKS)
- ☐ 3. 1650 & 1650DD CONVEYORS (4 RACKS)
- ☐ 4. 2x 1650 & 1300DD CONVEYORS (5 RACKS)

NUMBER OF WASHERS

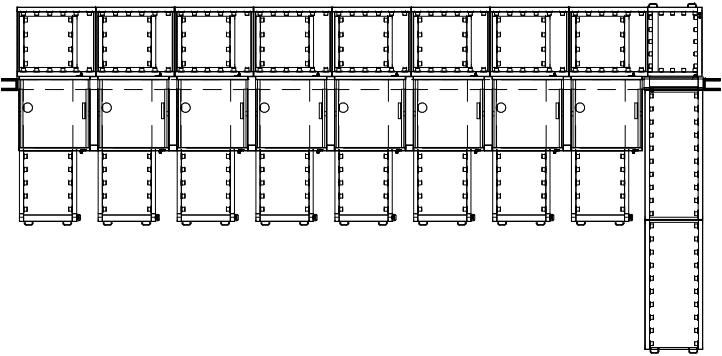
- ☐ 2
- ☐ 3
- ☐ 4
- ☐ 5
- ☐ 6
- ☐ 7
- ☐ 8



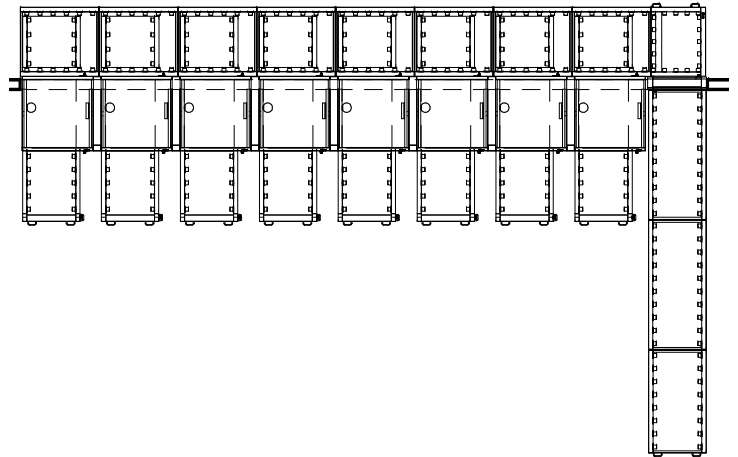
① 1650DD CONVEYOR
1/8" = 1'-0"



② 1650 & 1300DD CONVEYOR
1/8" = 1'-0"



③ 1650 & 1650DD CONVEYOR
1/8" = 1'-0"

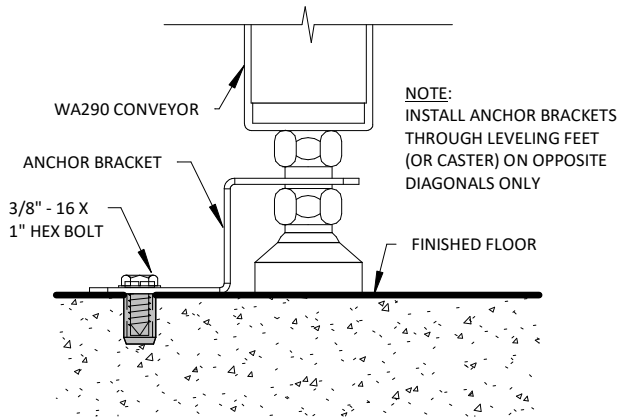


④ 2x 1650 & 1300DD CONVEYOR
1/8" = 1'-0"

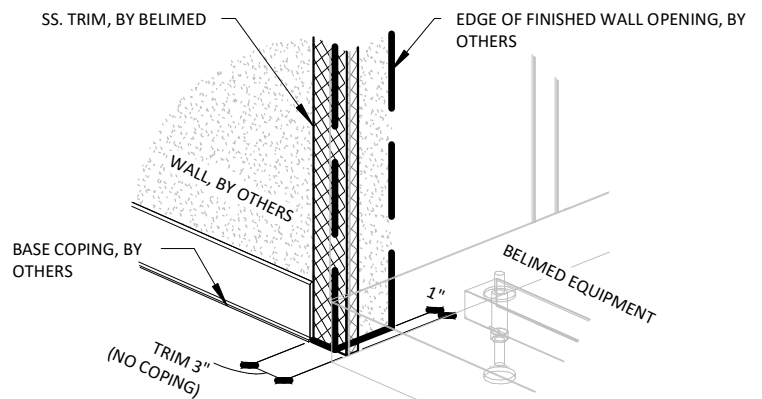
SIWA290 AUTOMATED CONVEYOR SYSTEM TECHNICAL SPECIFICATIONS

REQUIRED INPUTS

Symbol	Description	Value		Utility Notes	Connection Method	Final Utility Conn. By:	
						Others	Belimed
CA	Connection Size/Type:	1/4" Inch NPTF		Air must be dry and oil free. Supply line to be located above unit adjacent to return conveyor.	Flex		X
	Pressure:	Min: 30 psig	Max: 125 psig				
	Peak Consumption:	0.04 CFM					
	Consumption per Load:	0.1 CF					
EMT	Utility:	Electrical Conduit		Others to provide 3/4" electrical conduit routed from point "EMT" (@84" AFF) to "User Interface Panel" location (@ 62" AFF). Provide 2" x 3" In-wall outlet box at "User Interface Panel" end.	Junction Box		X
	Size:	3/4" inch					
	Additional Information: Maximum tolerance for finished floor level tolerance is 1/4" for washer and conveyor area. For alternate utility connections, please contact Belimed. All utility supplies and connections are to be provided by others, per local code. TS-WA290_RevD						



① WA290 TYP. CONVEYOR ANCHOR
3" = 1'-0"



② BASE COPING AT WALL OPENING
1" = 1'-0"