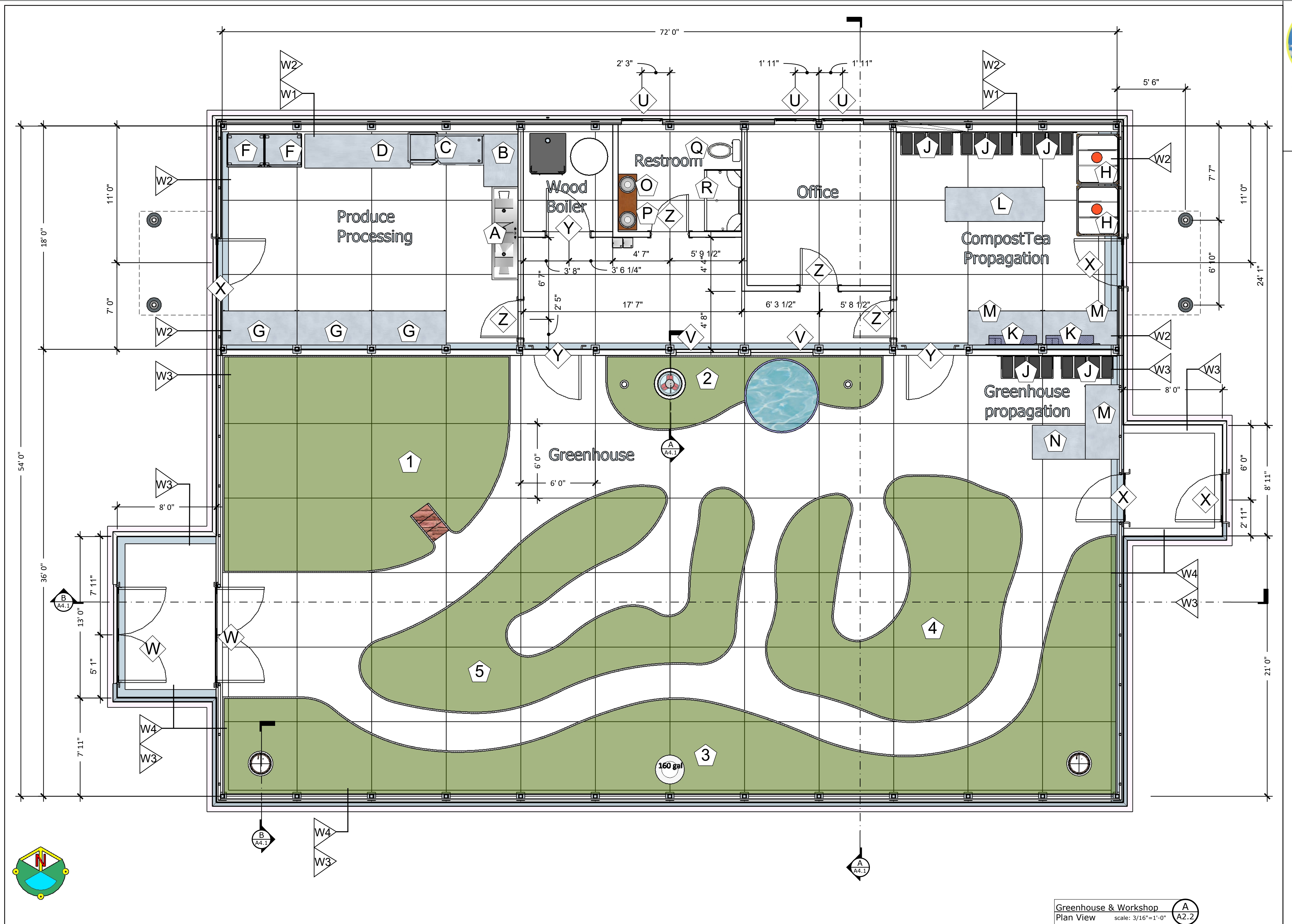


INCLUDED THIS ISSUE:

DRAWING LEGEND:

- A1.0 SITE PLAN, LOCATION
- A2.1 CLIMATE BATTERY PLAN
- A2.2 GREENHOUSE FLOOR PLAN
- P2.3 PLUMBING PLAN
- E2.3 ELECTRICAL & CONTROLS PLAN
- E2.4 ELECTRICAL 1-LINE DIAGRAM
- A2.4 GREENHOUSE ROOF PLAN
- A3.1 GREENHOUSE ELEVATIONS
- A3.2 GREENHOUSE ELEVATIONS
- A4.1 GREENHOUSE SECTIONS
- A4.2 CLIMATE BATTERY DETAILS
- A5.1 CLIMATE BATTERY INSTALLATION
- A5.2 CLIMATE CONTROL SPECS
- A5.3 PROCESSING EQUIPMENT SPECS
- A6.1 PLANTING BED LAYOUT & DETAILS
- A6.2 PLANTING PLAN - UNDERSTORY
- A6.3 PLANTING PLAN - OVERSTORY
- S1.0 GENERAL NOTES - FNDN STRUC.
- S1.1 FOUNDATION PLAN
- S5.1 FOUNDATION DETAILS



Greenhouse & Workshop
Plan View scale: 3/16"=1'-0" A2.2

PROCESSING EQUIPMENT /
APPLIANCES:

DOUBLE SINK
WORKING TABLE @ 36" X 48"
DISHWASHER
WORKING TABLES 2 @ 36" X 48"
REFRIGERATOR
WORKING TABLES (3) @ 36" X 72"

PROPAGATION EQUIPMENT:

COMPOST TEA BREWERS (2)
PROPAGATION RACKS (5)
TOOL RACKS (2)
WORKING TABLE (1) @ 36" X 96"
WORKING TABLES (3) @ 36" X 72"
WORKING TABLE (1) @ 36" X 48"

RESTROOM FIXTURES:

VANITY SINKS & FAUCETS (2)
VANITY CABINET & TOP (24" x 54")
TOILET (1)
SHOWER (1) @ 36" X 72"

PLANTING BEDS:

NW PERIMETER BED:
40.LF BEDWALL, 357.SF, 26.CY SOIL;
NORTH PERIMETER BED:
25.LF BEDWALL, 74.SF, 6.CY SOIL;
SOUTH PERIMETER BED:
85.LF BEDWALL, 460.SF, 34.CY SOIL;
EAST ISLAND BED:
92.LF BEDWALL, 263.SF, 20.CY SOIL;
WEST ISLAND BED:
123.LF BEDWALL, 268.SF, 20.CY SOIL;

TOTALS:
365.LF BEDWALL, 106.CY SOIL;

DOORS:

DOUBLE EXTERIOR DOORS:
2 Pairs 6'-0 x 7'-0, Insul.Metal w/ Light;
SINGLE EXTERIOR DOORS:
4 Doors 3'-0 x 7'-0, Insul.Metal w/Light;
SINGLE INTERIOR DOORS:
2 Doors 4'-0 x 7'-0, Insul.Metal w/Light;
SINGLE INTERIOR DOORS:
5 Doors 3'-0 x 7'-0, Solid Core Wood;

WINDOWS:

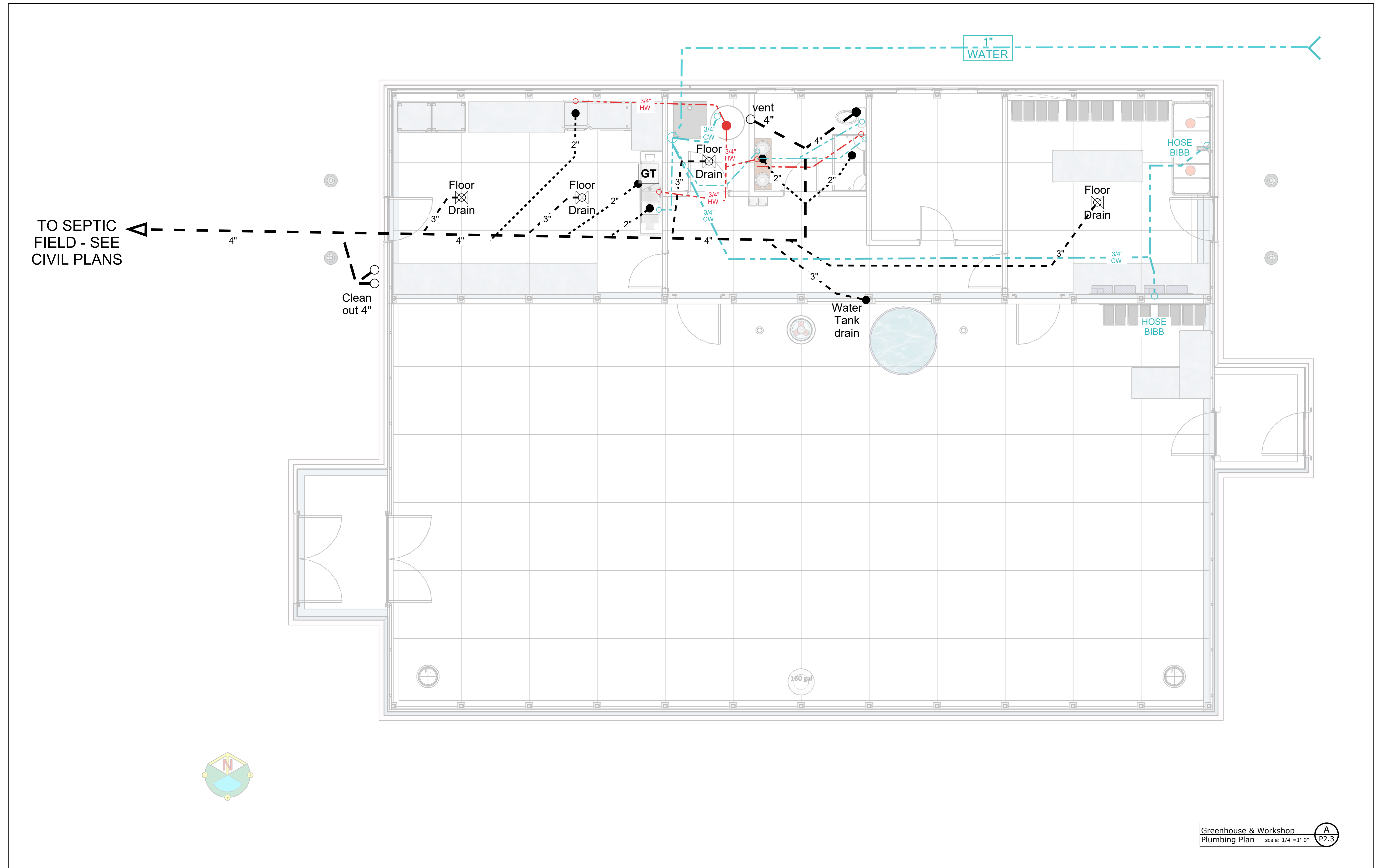
TWO-PANEL GLIDER (Marvin Essential):
3 Units @ 1'-6"H x 3'-0" W.

MO (mm)	2' - 6" (762)	3' - 0" (914)
RO (mm)	2' - 6" (762)	3' - 0" (914)
FS (mm)	2' - 5 1/2" (749)	2' - 11 1/2" (902)
DLO (mm)	11 5/16" (287)	14 5/16" (363)
1'-5 3/4" (451)	1'-6" (457)	1'-5 7/8" (445)
12 9/16" (319)		
ESGL2616	ESGL3016	








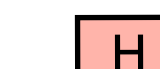



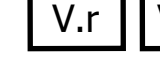
INTERIOR GREENHOUSE WINDOWS:
2 Units fixed glass @ 3'-0"H x 5'-0" W.

WALL ASSEMBLIES:


- W1 CONCRETE FOUNDATION WALL:
12" concrete wall, faced on the outside by with 3" foundation insulation board and 1/2" Celotex protection board, topped with metal & flashing at grade.
- W2 INSULATED FRAME WALL @ WORKSHOP:
1.5X1.5 Galv.Girts on Columns by Greenhouse Mfr, then 3-5/8" metal framing flush with inside surface of col's, with R=20 Rockwool insulation, vapor barrier and metal finish on exterior side, Water-resistant drywall on Workshop side.
- W3 INSULATED FRAME WALL @ GREENHOUSE:
1.5X1.5 Galv.Girts on Columns by Greenhouse Mfr, then 3-5/8" metal framing flush with inside surface of columns, with R=20 Rockwool insulation, vapor barrier and metal finish on greenhouse side, metal finish on exterior.
- W4 POLYCARBONATE GLAZED WALL @ GREENHOUSE:
1.5X1.5 Galv.Girts on Columns and multiwall polycarbonate glazing by Greenhouse Mfr, including operable vents, glazing bars and flashing.
- W5 FRAMED WALL BETWEEN GREENHOUSE & WORKSHOP:
6" metal framing, centered on and framed between columns, with R=16 Rockwool insulation, vapor barrier and metal finish on greenhouse side, Water-resistant drywall on Workshop side.

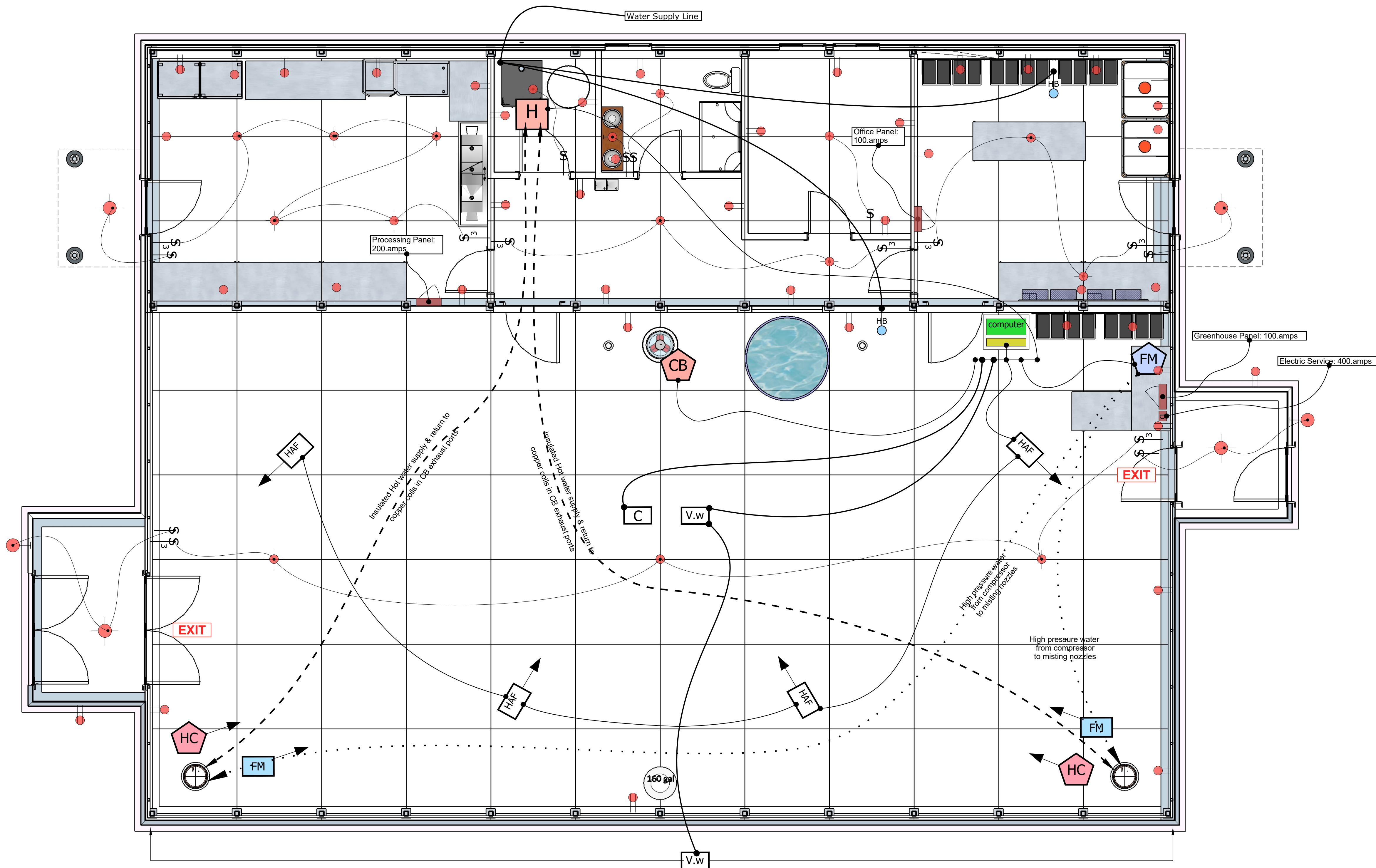


ELECTRICAL SYSTEMS:

-  - Power supply panel ~ 100.amps AC
-  - Cage Lights - see A5.2
-  - 110.V Duplex Receptacle
-  - 240.V Power Receptacle
-  - Climate Controls - see A5.2
-  - Climate Battery Fans - see A5.2
-  - Backup Heater & Heat Coil - see A5.2
-  - Fogging Mister evap.cooling - see A5.2
-  - Horizontal Air Flow fan - see A5.2
-  - Ventilation Panels - roof & sidewalls, by GH mfr, automated by Climate Controller
-  - Automated Insulating Curtain - see A5.2
-  - Backlit EXIT sign per code

PLUMBING SYSTEMS:

-  - Hose Bibb - Outdoor freeze-proof faucet
- Plant irrigation system and layout will be determined with planting and succession layouts, in accordance with best practices in regenerative agriculture, as determined by farm managers.



PROCESSING PANEL:

BREAKER IN: 200.Amps

- Kitchen Lights: 110.V 15.Amps
- Dishwater: 110.V 20.Amps
- Refrigerator/Freezer: 110.V 20.Amps
- North Power Outlets: 110.V 20.Amps
- South Power Outlets: 110.V 20.Amps

OFFICE CIRCUITS (in processing panel):

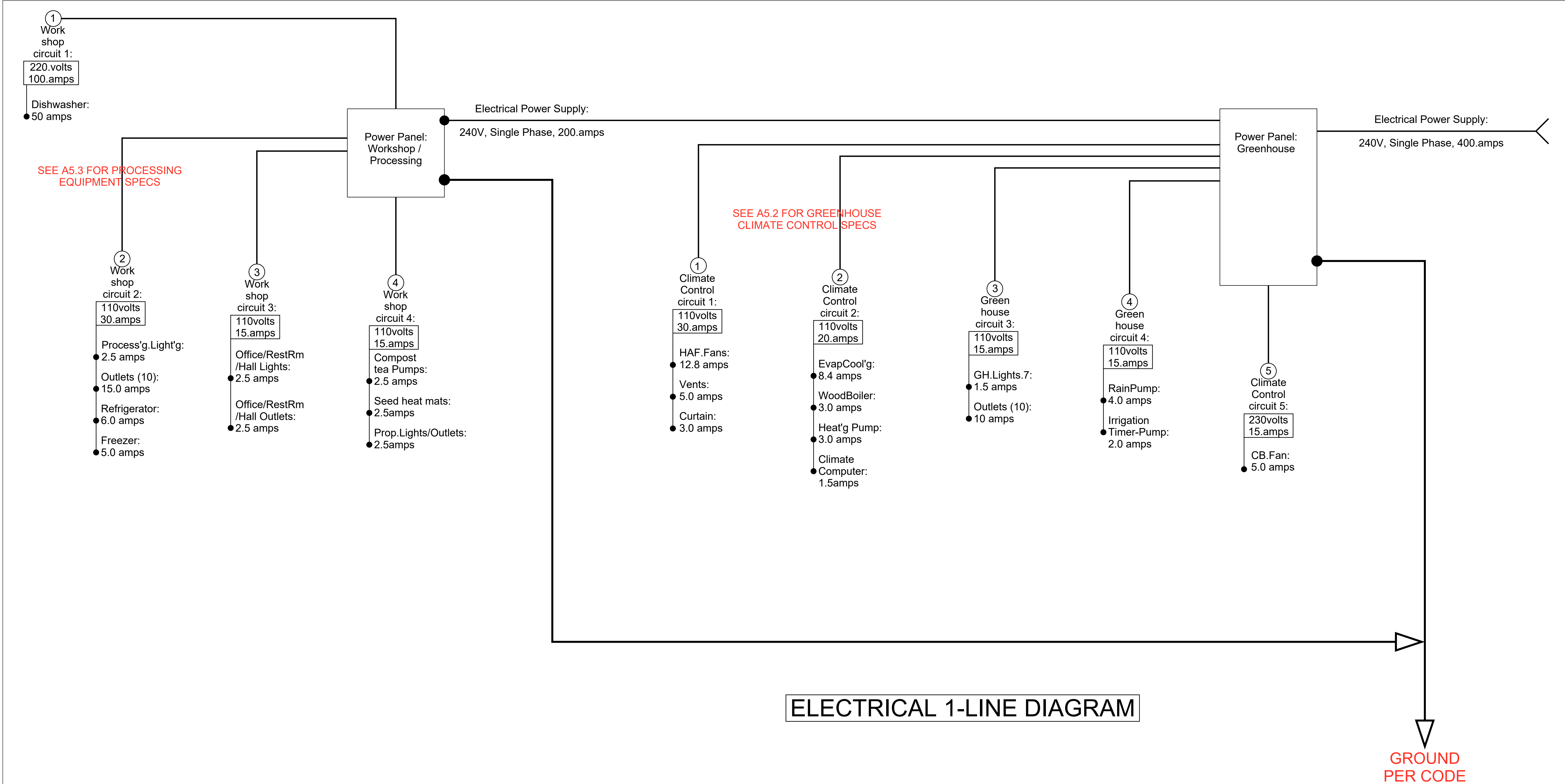
- Office/Prop.Lab Lights: 110.V 15.Amps
- Restroom/Boiler Lights: 110.V 15.Amps
- Prop.Lab Power Outlets: 110.V 20.Amps
- Restroom/Boiler Outlets: 110.V 20.Amps
- Hallway Power Outlets: 110.V 20.Amps

GREENHOUSE PANEL:

BREAKER IN: 400.Amps

- Out to Office Panel: 100.Amps
- Out to Kitchen Panel: 100.Amps
- Greenhouse Controller: 20.Amps
- ClimateBattery+HAF fans: 110.V 20.Amps
- Greenhouse Vent Motors: 110.V 20.Amps
- Greenhouse Curtain: 110.V 20.Amps
- Backup Heat Water Pump: 110.V 20.Amps
- Backup Cooling Compressor: 110.V 20.Amps
- GH Lights + Power Outlets: 110.V 20.Amps







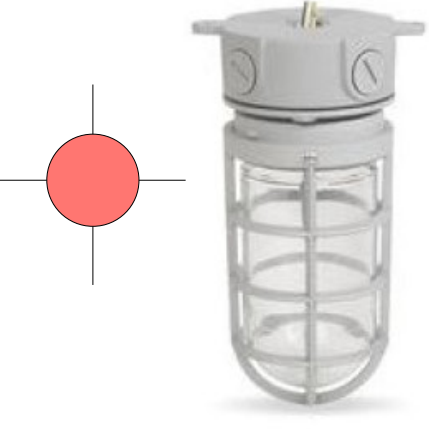
Use Dimmable LED A19 bulbs, 9watt, 800 lumens, warm white 2700k

Vapor Tight Fixture,10 x4.25x4.25 In

Lighting > Hazardous Location Fixtures > Vapor Tight Fixtures

Vapor Tight Fixture, Lamp Power Rating 200 Watt Maximum, Voltage Rating 120 Volts, Lamp Type Incandescent, Suggested Lamp Stock Number 4V586, Ceiling Mount, UL Listed for Wet Locations, Length 10.00 In, Width 4.25 In, Depth 4.25 In, Gray Finish

Grainger Item #	3RB17
Price (ea.)	\$44.00
Brand	LUMAPRO
Mfr. Model #	3RB17
Ship Qty.	1
Sell Qty. (Will-Call)	1
Ship Weight (lbs.)	3.2
Usually Ships**	Today
Catalog Page No.	587



Enlarge Image

See [Notes & Restrictions](#) for important safety information.

Qty.

Add to Order Add to Personal List Compare Alternates

Price shown may not reflect your price. Log in or register.

Vapor Tight Fixture,12.50 x4.25x7.00 In

Lighting > Hazardous Location Fixtures > Vapor Tight Fixtures

Vapor Tight Fixture, Lamp Power Rating 200 Watt Maximum, Voltage Rating 120 Volts, Lamp Type Incandescent, Suggested Lamp Stock Number 4V586, Wall Mount, UL Listed for Wet Locations, Length 12.50 In, Width 4.25 In, Depth 7.00 In, Gray Finish

Grainger Item #	3RB18
Price (ea.)	\$54.50
Brand	LUMAPRO
Mfr. Model #	3RB18
Ship Qty.	1
Sell Qty. (Will-Call)	1
Ship Weight (lbs.)	4.24
Usually Ships**	Today
Catalog Page No.	587



Enlarge Image

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Qty.

☐ Add Grainger TripleGuard® repair & replacement coverage for \$16.95 each.

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DAYTON

21" Tubeaxial Fan, Motor HP 1, Voltage 230, 1 Phase

Item # 4TM84 Mfr. Model # T66004A Catalog Page # 2941 UNSPSC # 40101604



Your Price

\$1,590.00 / each

This item requires special shipping, additional charges may apply.



☒ One Time Delivery

☐ Auto Reorder

1

Add to Cart

+ Add to List |

☐ Add Extended Protection Plan for \$375.00 each. [Plan Details & Exclusions](#)



Jump to:

Replacement Parts

How can we improve our Product Images?

☐ Compare

Shipping Weight 90.5 lbs.

Technical Specs

Item	Tubeaxial Fan
Voltage	230
Phase	1
Number of Speeds	2
Blade Dia.	21"
CFM @ 0.000-in. SP	6193/4106
CFM @ 0.125-in. SP	5970/3760
CFM @ 0.250-in. SP	5738/3341
CFM @ 0.375-in. SP	5489/2167
CFM @ 0.500-in. SP	5211
Spikes @ 0.250-in. SP @ 5 ft	26/15.2
Full Load Amps	5/3
Motor HP	1
Max. BHP	1.1/6.33
Motor RPM	1750/1160

Hz 60

Max. Inlet Temp. 104 Degrees F

Max. Ambient Temp. 104 Degrees F

Motor Type Capacitor Start

Motor Enclosure Totally Enclosed Air Over

Fan RPM 1750/1160

Bearing Type Ball

Drive Type Direct

Height 23-7/8"

Width 23-7/8"

Max. Depth 16"

Housing Dia. w/Mtg. Flange 23-7/8"

Housing Dia. w/o Mtg. Flange 21-5/16"

Inlet Dia. 21-1/4"

Outlet Dia. 21-1/4"

Mounting Position Vertical/Horizontal

Housing Material Steel

Housing Finish Baked Enamel

Number of Blades 6

Blade Material Aluminum

Companion Flange Stock No. 1UW9

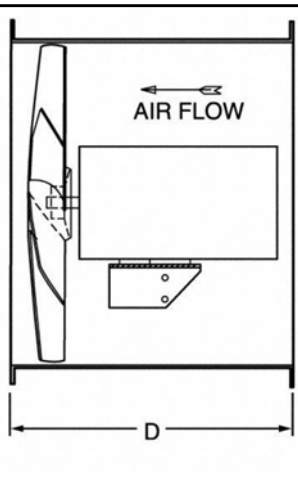
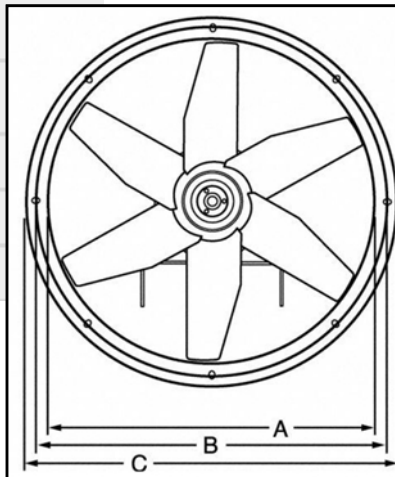
Dimension A 21-5/16"

Dimension B 22-19/32"

Dimension C 23-7/8"

Dimension D 16"

Standards UL Listed and AMCA Certified



AC Smith.

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Jacketed Storage Tanks

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<https://www.hotwater.com/Water-Heaters/Commercial/Storage-Tanks/Jacketed/>



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info@royallboiler.com

6200 NS

Indoor Wood/Coal Boiler Specifications

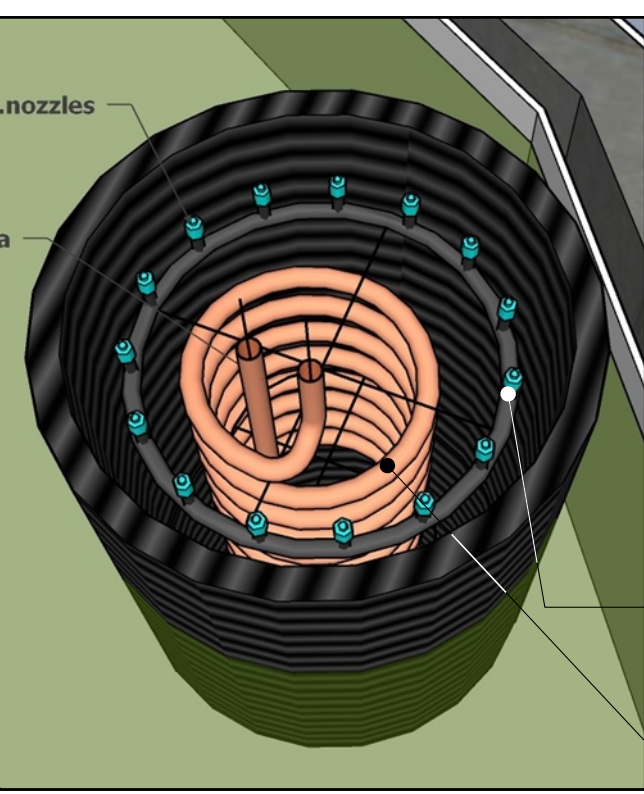
Our TIME HONORED INDOOR BOILER

<https://www.royallboiler.com/wood-boiler/6200-NS-indoor-wood-boiler.htm>

Climate Control Computer:
Wadsworth SEED Controller:
<https://wadsworthcontrols.com/controls/seed/>

Sensors:
Weather station
Soil sensors T & RH

Controls:
Climate Battery Fan
HAF circulation fans
Passive vent panels
Energy Curtain
Backup Heater
Backup cooling



<https://www.northernbrewer.com/collections/wort-chillers/products/copperhead-wort-chiller-50-ft>



Copperhead® Wort Chiller - 50 ft.

★★★★★ 5 reviews

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Home Ranch Greenhouse
54880 County Rd 129, Clark, CO 80428

Schaefer Air Ventilation System

The Features & Benefits of a Plant - Air Ventilation System for Horizontal Air Flow

The engineers at Schaefer Fan Company have been innovators in air circulation technology since 1951. The Plant Air system was created with this experience, vigorously tested and patented. The Schaefer Plant Air Circulation Fan is much more efficient in air-to-energy usage than other fans. The Schaefer guards are wider, with less restrictive wire spacing, allowing for twice the air flow of typical basket fans. The Plant Air fan design spreads air currents to insure efficient air circulation and optimum distribution of mist, fog, CO₂, and spray chemicals. The Plant Air fan is no-maintenance. The totally enclosed motor never needs oiling and uses heavy-duty moisture resistant bearings for long life.

Air, light, water...

...you know what it takes to make your greenhouse thrive. Schaefer Plant Air Circulation Fans are your solution to healthy air circulation and healthy plant growth. Use Schaefer Plant Air Circulation Fans to implement Horizontal Air Flow (HAF) patterns throughout the greenhouse. The HAF system places small circulation fans strategically in the greenhouse creating a 'race-back' air flow pattern. This system created with Schaefer Plant Air fans encourages plant performance by:

Reducing humidity and moisture condensation.

- Prevent mildew and disease.
- Encourage healthy plant growth.
- Reduce heat loss from conduction through wet glazing.

Improving carbon dioxide availability:

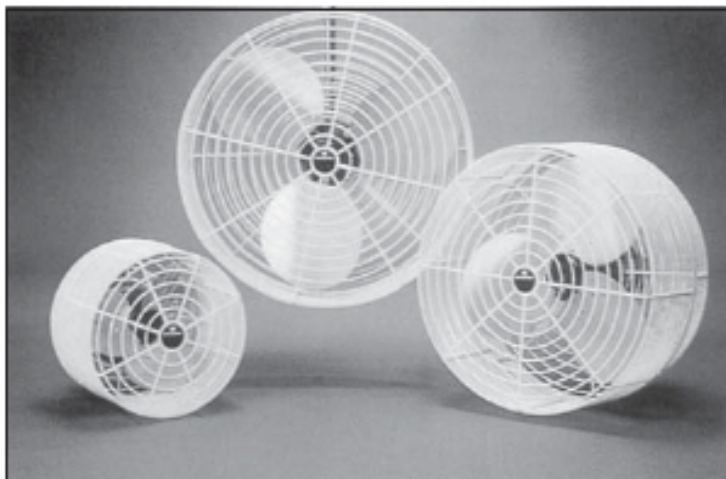
- Improve photosynthesis by increased fresh air flow across plant leaf surface.
- Lower Levels of additional CO₂ needed.

Equalizing greenhouse temperature:

- Eliminate air stratification - moving hot air down from the peak.
- Uniform temperature, lower thermostat settings - save up to 5% in heating costs.
- Reduce burning of exposed leaves, flowers or fruit on warm days.

HAF x4

- Maintain consistent greenhouse temperatures.
- Motor mount provides for each installation
 - Solid aluminum blades
 - Moisture resistant variable speed motor
 - White vinyl housing prevents shadowing
- Fan holes are larger than traditional basket fans and provide double the circulation of traditional models.
- The fan's heavy duty bearing motors are maintenance-free and highly energy efficient.
- Noise levels are low-well below OSHA noise level requirements for plant environments.
- The fan mounts closer to the ceiling trusses for more headroom clearance.



Model#	Size	CFM	HP	Volts	Amps	Vax Speed
GAVS12	12"	2,600	1/10	115/230	9/45	Yes
GAVS20	20"	6,000	1/3	115/230	3.8/1.9	Yes
GAVS24	24"	8,500	1/2	115/230	4.0/2.0	Yes
GAVS36	36"	11,000	1/2	115/230	6.0/3.0	No

Home Ranch Greenhouse: Climate Control Equipment:	MFR:	MODEL:	Quantity:	Volts:	Amps:	Watts:
Climate Battery Fan:	Dayton	4TM84	1	230	6.0	1,380
HAF Fans:	Schaefer	GAVS20	4	115	3.8	1,748
Wadsworth Roof Vent:	Wadsworth	VC-2000	1	115	2.5	288
Wadsworth Sidewall Vent:	Wadsworth	VC-100A	1	115	0.7	78
Wadsworth Energy Curtain:	Wadsworth		1	115	2.5	288
Backup Heating Boiler:	Royall	6200-NS	1	115	3.0	345
Backup Heating Tank & Pump:	AO.Smith	500.gal	1	115	5.0	575
Backup Cooling Compressor & Pump:	AMS	1000.psi	1	115	9.0	1,035
Total Power:					32.5	5,736

WINTER TEMPERATURE SETTINGS:	Greenhouse Temperature ° F:	Climate Battery:	Vents:	HAF Fans:	Energy Curtain:	Fogging Mister:	CB Heat Coils:	Backup Heater:
Cooling Stage 3:	90	ON	OPEN 2/3	ON	CLOSED	off	off	off
Cooling Stage 2:	85	ON	OPEN 1/3	ON	open	off	off	off
Cooling Stage 1:	80	ON	closed	ON	open	off	off	off
Neutral - everything OFF:		off	closed	off	open	off	off	off
Heating Stage 1:	55	ON	closed	ON	CLOSED	off	off	off
Heating Stage 2:	45	off	closed	ON	CLOSED	off	off	ON

SUMMER TEMPERATURE SETTINGS:	Greenhouse Temperature ° F:	Climate Battery:	Vents:	HAF Fans:	Energy Curtain:	Fogging Mister:	CB Heat Coils:	Backup Heater:
Cooling Stage 3:	90	ON	OPEN 3/3	ON	CLOSED	ON	off	off
Cooling Stage 2:	80	ON	OPEN 2/3	ON	open	off	off	off
Cooling Stage 1:	75	ON	OPEN 1/3	ON	open	off	off	off
Cooling Stage 1:	70	ON	closed	ON	open	off	off	off
Neutral - everything OFF:		off	closed	off	open	off	off	off
Heating Stage 1:	50	ON	closed	off	CLOSED	off	off	off
Heating Stage 2:	40	off	closed	ON	CLOSED	off	off	off

Printer: this drawing prints to scale on 24" x 36" paper.

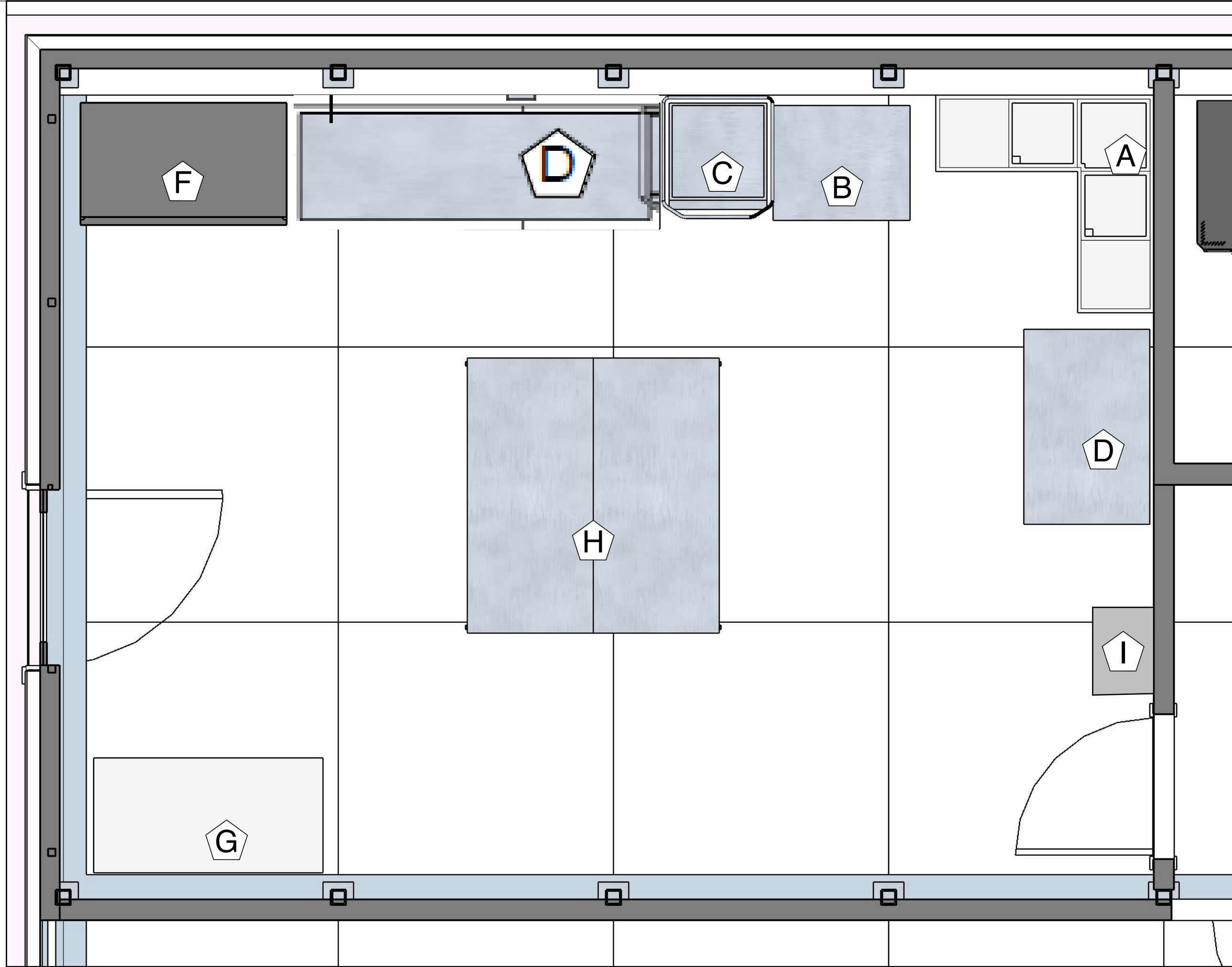
Date: 2020September10
Issue: Permit Application:
Electrical & Processing Equip.

Climate Control
Specifications

A5.2

KITCHEN EQUIPMENT / APPLIANCES:

- CORNER SINK **A**
- WORKING TABLE @ 36" X 30" **B**
- DISHWASHER **C**
- WORKING TABLE @ 36" X 48" **D**
- REFRIGERATOR **F**
- CHEST FREEZER **G**
- WORKING TABLES (2) @ 36" X 72" **H**
- HAND WASHING SINK **I**



Name of Appliance	Dimensions of appliance	Electrical load requirement
Chest Freezer, 450 Liter, 15.89 Cubic Feet, Steel, Falcon Equipment BD-425	30" x 60" x 33"	115v/60/1-ph
Reach-In Refrigerator, 54", Stainless Steel, 2 Door, True T-49-HC	54" x 30" x 79"	115v/60/1-ph
HOBART AM15-2 AM SELECT DISHWASHER, STAINLESS STEEL (W/BOOSTER HEATER)	27" x 28 1/2" x 77 1/2"	208/240
ZLINE 36 in. Professional Dual Fuel Range in Stainless Steel (RA36)	36" x 27 1/2" x 36"	220V/60HZ/15A
EasyInstall Pre-Rinse Unit, 6", Brass, W/ Overhanging Rinser, T&S Brass B-0133-BM		
ADVANCE TABCO T9-3-54-18RL-X REGALINE SINK, 3-COMPARTMENT, STAINLESS STEEL	91" x 27" x 42"	
ADVANCE TABCO FC-K6-18D-X FABRICATED CORNER SINK, 3-COMPARTMENT L SHAPED, STAINLESS STEEL	57" x 57" x 43"	
Grease Interceptor Trap 30 lbs. / 15 GPM	23" x 16" x 14"	
Work Table, Stainless Steel, 30" X 36", Falcon WT-3036	30" x 36"	
Stainless Steel Work Table, 30" X 72", Adjustable Undershef, Falcon WT-3072	30" x 72"	
Hand Sink, Wall Mount, Stainless Steel, W/Faucet And Drain Basket, Falcon HS-17	17" x 12" x 14"	

F

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TRUE MANUFACTURING CO., INC.
U.S.A. FOODSERVICE DIVISION
Project Name: _____
Location: _____
Item #: _____ Qty: _____
Model #: _____
Model: **T-49-HC**
T-Series:
Reach-In Solid Swing Door Refrigerator with Hydrocarbon Refrigerant

A/A # _____
S/S # _____







T-49-HC

- True's solid door reach-in's are designed with enduring quality that protects your long term investment.
- Designed using the highest quality materials and components to provide the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.
- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 34°F to 38°F (5°C to 3.3°C) for the best in food preservation.
- Adjustable, heavy duty PVC coated shelves.
- Positive seal self-closing doors. Lifetime guaranteed door hinges and torsion type closure system.
- Bottom mounted units feature:**
 - No stoop/lower shelf.
 - Storage on top of cabinet.
 - Compressor performs in coolest, most grease free area of kitchen.
 - Easily accessible condenser coil for cleaning.

ROUGH-IN DATA

Model	Doors	Shelves	Cabinet Dimensions (inches)			Voltage	Amps	NEMA Config.	Cord Length (total ft.)	Crated Weight (lbs.)
			W	D	H*					
T-49-HC	2	6	54 1/2	29 1/2	78 3/4	115/60/1	5.4	5-15P	9	450
			137 1/2	75 1/2	199 1/2	220-240/50/1	2.4		2.74	205

*Height does not include 5" (127 mm) for castors or 6" (153 mm) for optional legs.

   	APPROVALS: _____	AVAILABLE AT: _____
5/20	Printed in U.S.A.	

HOBART

AM15 TALL ELECTRIC High Temperature Door-Style Dishwashing Machine



SPECIFIER STATEMENT

Specified unit will be Hobart model AM15 high temperature door-type dishwashing machine. Features extended 27" door opening, auto-start, digital controls, NSF pot & pan listing, one piece scrap screen and basket system, interchangeable stainless steel wash and rinse arms, rinse 58 racks per hour, 74 U.S. gallons per rack. **1 year parts and labor warranty.**

Approved by _____ Date _____ Approved by _____ Date _____
Printed in U.S.A. HOBART • 701 S Ridge Avenue, Troy, OH 45373 • 1-888-4HOBART • www.hobartcorp.com F40673 (04/20) Page 1 of 4

- #### STANDARD FEATURES
- 74 gallons per rack final rinse water
 - 58 racks per hour – hot water sanitizing
 - NSF pot and pan listed for 2-, 4- & 6-minute cycles
 - Timed wash cycles for 1, 2, 4 or 6 minutes
 - 27" door opening for 18" x 26" sheet pans or 60 quart mixing bowl
 - Solid state, integrated controls with digital status indicators
 - Self-draining, high efficiency stainless steel pump and stainless steel impeller
 - Stainless steel drawn tank, tank shelf, chamber, trim panels, frame and feet
 - Spring counterbalanced chamber with polyethylene guides
 - Revolving, interchangeable upper and lower rinse arms
 - Slanted, self-locking, one-piece scrap screen and basket system
 - Automatic fill
 - Door actuated start
 - Automatic drain closure
 - Vent fan control
 - External booster activation
 - Delime cycle
 - Service diagnostics
 - Straight-through or corner installation
 - Hot water sanitation
 - End of cycle audible alarm (field activated)
 - Delime notification (field activated)
 - 3/4" pressure regulator valve

OPTIONS & ACCESSORIES (Available at extra cost)

- ☐ Sense-A-Temp™ 70°F rise electric booster heater
- ☐ Single point electric kit (field or factory installed) for booster equipped machines (3ph only)
- ☐ Peg rack
- ☐ Combination rack
- ☐ Splash panel kit (for corner installations)
- ☐ Flanged and seismic feet
- ☐ Front loading kit (field installation required)
- ☐ Drain water tempering kit
- ☐ Water hammer arrestor kit

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FOODSERVICE SUPPLY & RESTAURANT

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Home / Equipment / Sinks & Plumbing / Sinks



ADVANCE TABCO FC-K6-18D-X FABRICATED CORNER SINK, 3-COMPARTMENT L SHAPED, STAINLESS STEEL - 57" X 57" X 43"

Be the first to review this product

This is a non-stock item. Please allow 3-6 weeks for delivery of this item and/or speak with a sales representative to potentially improve the delivery time for this item.

Fabricated NSF Corner Sink, 3-compartment L shaped, 18" right & left drainboards, bowl size 18" x 18" x 14" deep, 16 gauge 304 stainless steel, tile edge splash, rolled edge, faucet holes on 8" centers, stainless steel legs, 1" adjustable stainless steel bullet feet, NSF, overall 24" F/B x 57" x 57" (requires 2 faucets)

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Part No	ADVCK618DX+
SKU	ADVCK618DX+
Brand	Advance Tabco
MFR #	FC-K6-18D-X
Quantity per Unit	1
Weight	250.0000



Economy Work Table



MODEL NUMBER	WIDTH (INCHES)	LENGTH (INCHES)	SHIPPING WEIGHT (LBS)	W/O BACKSPLASH
WT-2424	24	24	38	
WT-2430	24	30	45	
WT-2436	24	36	50	
WT-2448	24	48	60	
WT-2460	24	60	70	
WT-2472	24	72	80	
WT-2484	24	84	90	
WT-2466	24	56	100	
WT-3030	30	30	47	
WT-3036	30	36	53	
WT-3048	30	48	65	
WT-3060	30	60	77	
WT-3072	30	72	89	
WT-3084	30	84	101	
WT-3096	30	96	113	

MODEL NUMBER	WIDTH (INCHES)	LENGTH (INCHES)	SHIPPING WEIGHT (LBS)	1-1/2" BACKSPLASH
WT-2424-B	24	24	43	
WT-2430-B	24	30	48	
WT-2436-B	24	36	53	
WT-2448-B	24	48	63	
WT-2460-B	24	60	73	
WT-2472-B	24	72	85	
WT-2484-B	24	84	97	
WT-2466-B	24	56	114	
WT-3030-B	30	30	52	
WT-3036-B	30	36	58	
WT-3048-B	30	48	68	
WT-3060-B	30	60	78	
WT-3072-B	30	72	88	
WT-3084-B	30	84	101	
WT-3096-B	30	96	121	

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- Galvanized Steel Legs
- Adjustable Galvanized Undershef

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Date: 2020.Sept.10
Issue: Permit-Elec

Kitchen
Appliances

A5.3