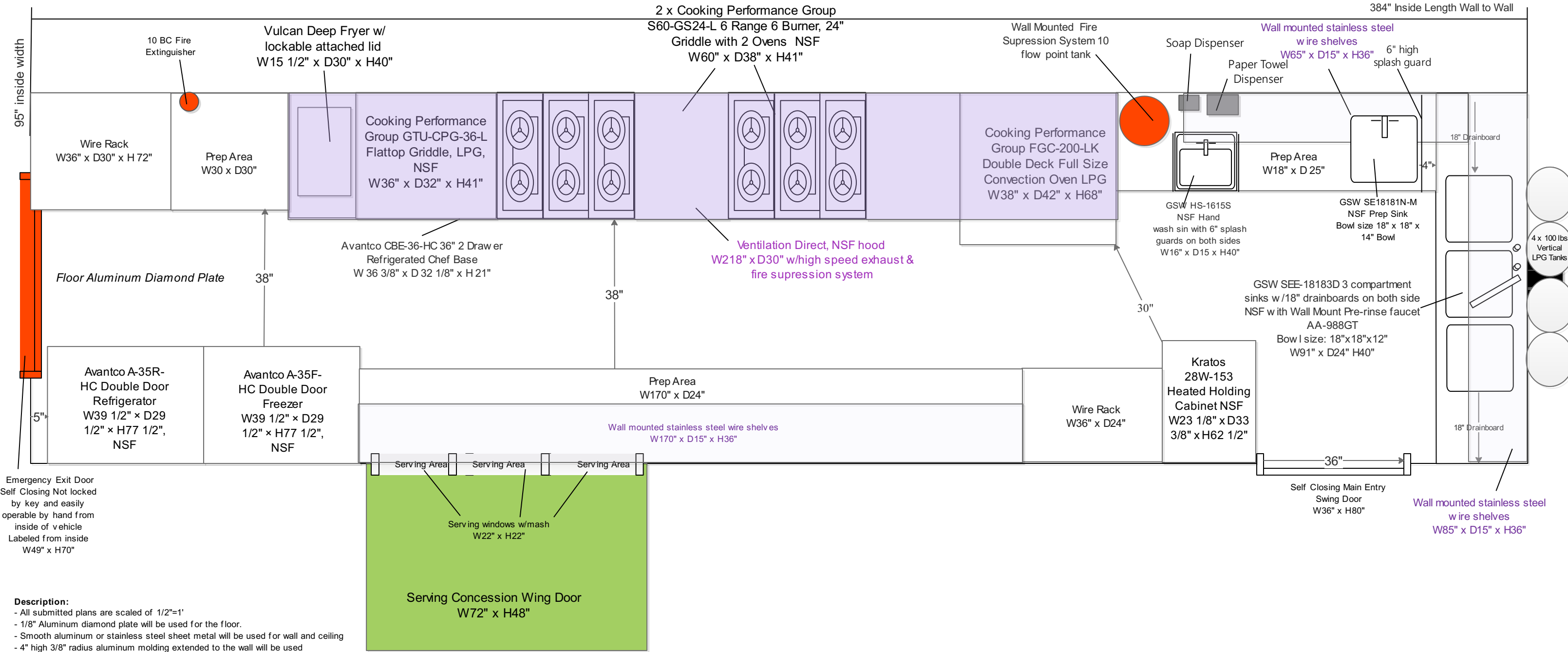
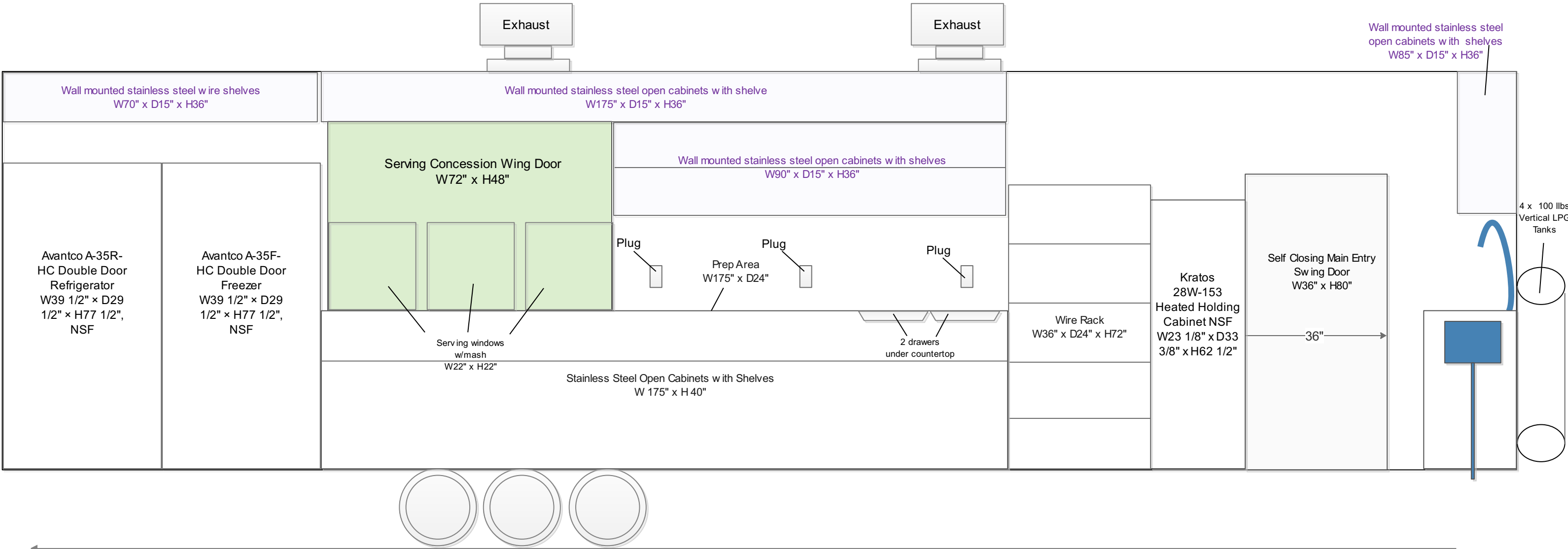


KT-32M Trailer

1. Top View

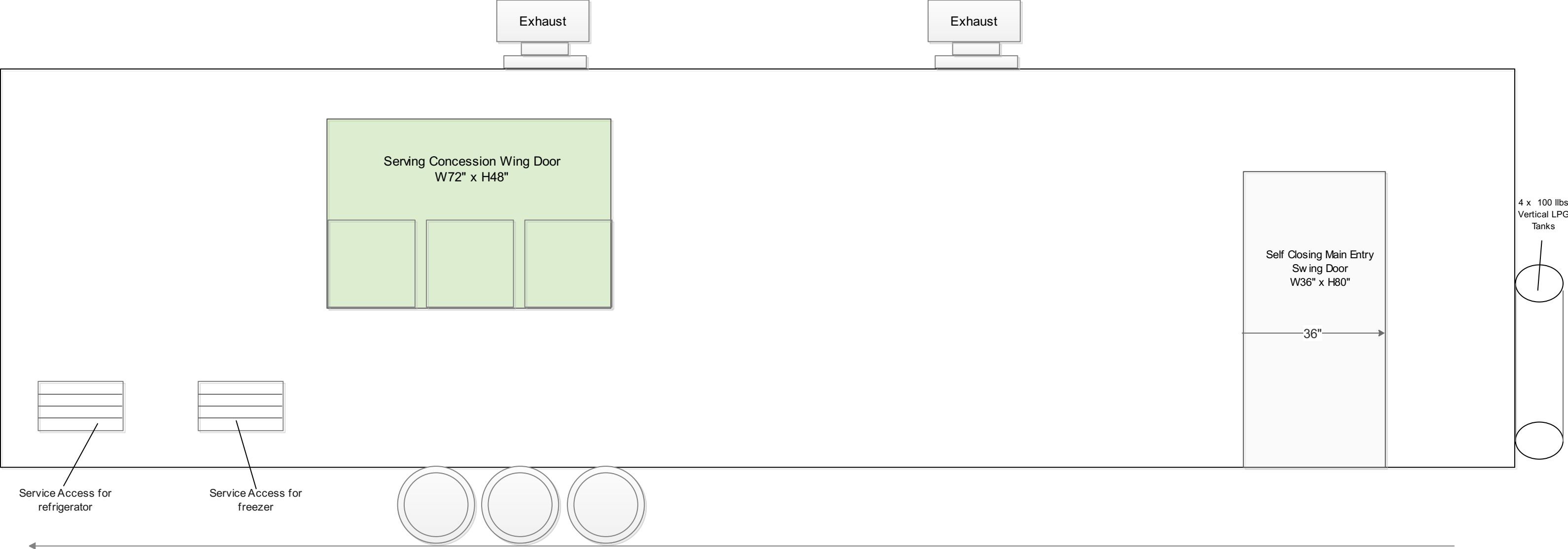


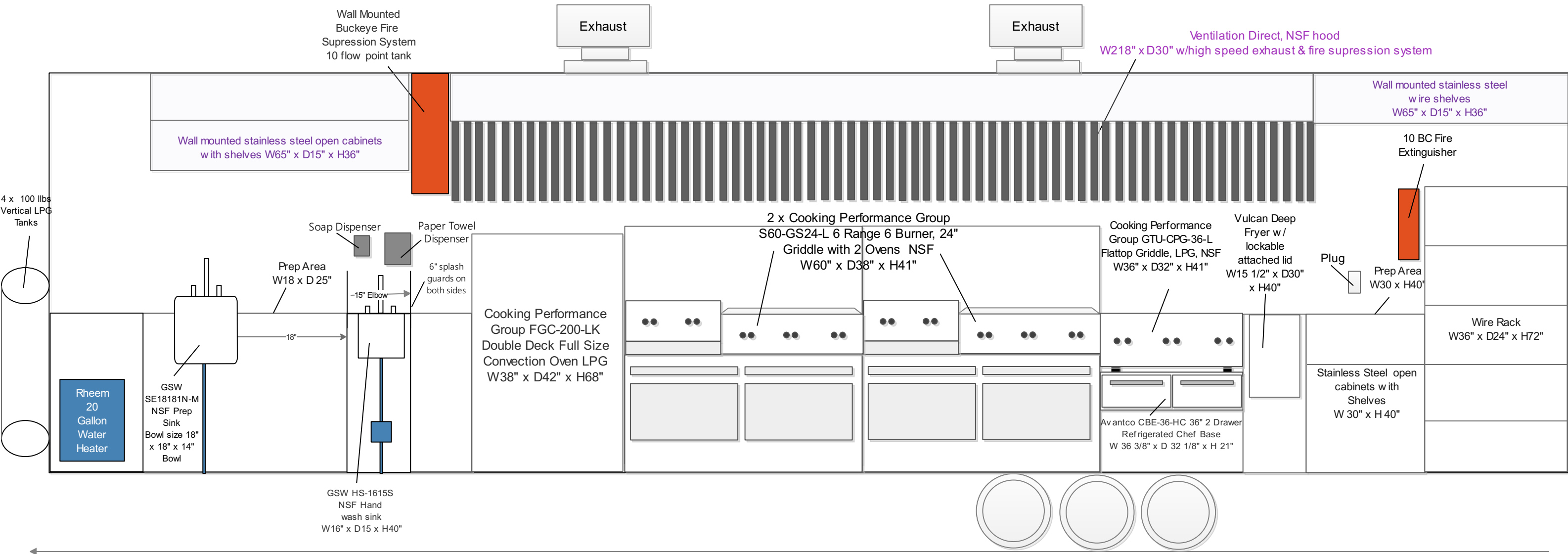
- Description:**
- All submitted plans are scaled of 1/2"=1'
 - 1/8" Aluminum diamond plate will be used for the floor.
 - Smooth aluminum or stainless steel sheet metal will be used for wall and ceiling
 - 4" high 3/8" radius aluminum molding extended to the wall will be used
 - NSF approved food graded silicon will be used to fill connections of cabinets, walls etc.
 - Aluminum diamond plate floor will be welded to fill gaps and connections to make it water resist
 - Specification sheet has been attached for all equipment used
 - All stainless steel cabinets installed with security latch to ensure doors reliability while moving
 - Shurflo water pump will be used model#: 2088-422-144, water delivery range 1.5-2.8 GPM.
 - Potable water inlet is 1" above overflow
 - 218" Type I hood has been provided
 - Utensil drawer is smooth and has rounded corners and can be easily pull out for cleaning
 - sanitizing buckets are mounted to the cabinet shelfe and they have covers to prevent spillage while vehicle is in motion
 - Wash down hose is located under the 3 compartment sink in custom built stainless cabinet. It is not located above any food equipment. The length of the hose is as long as the truck
 - Preparation area is stainless steel smooth and cleanable
 - Hand wash sink bowl size is 14" x 10" x 6"
 - All appliances are NSF approved (please see NSF letters attached)
 - Trailer inside height is 84"
 - Shatterproof LED light will be used
 - All equipment mounted securely to the framing structure and/or counter top.
 - all gas-fired appliances properly insulated in a manner that will prevent excessive heat buildup and/or injury
 - All units will be build to the Los Angeles County Health Code requirement
 - All equipment are sealed to floor or have minimum 6" cleaning space under.

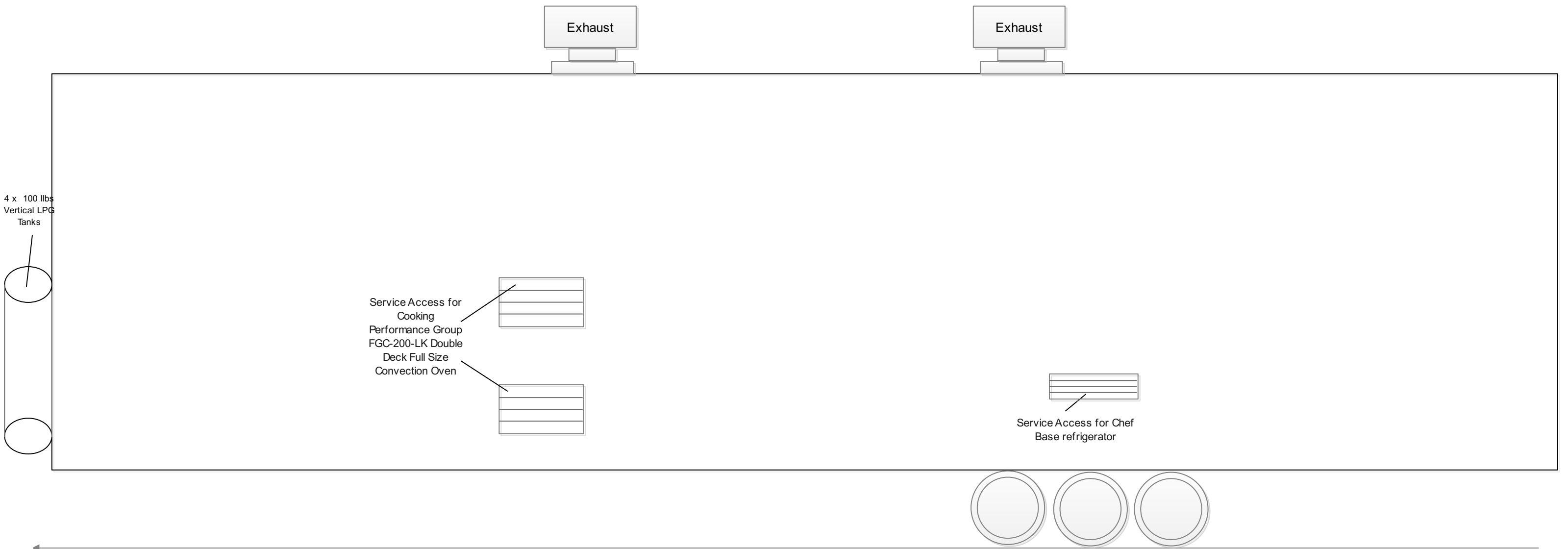


Description:

- Utensil Drawer is easily cleanable stainless steel material.
- Under sinks area will be covered with stainless steel and door.
- Washdown hose is equipped with pistol grip hose nozzle

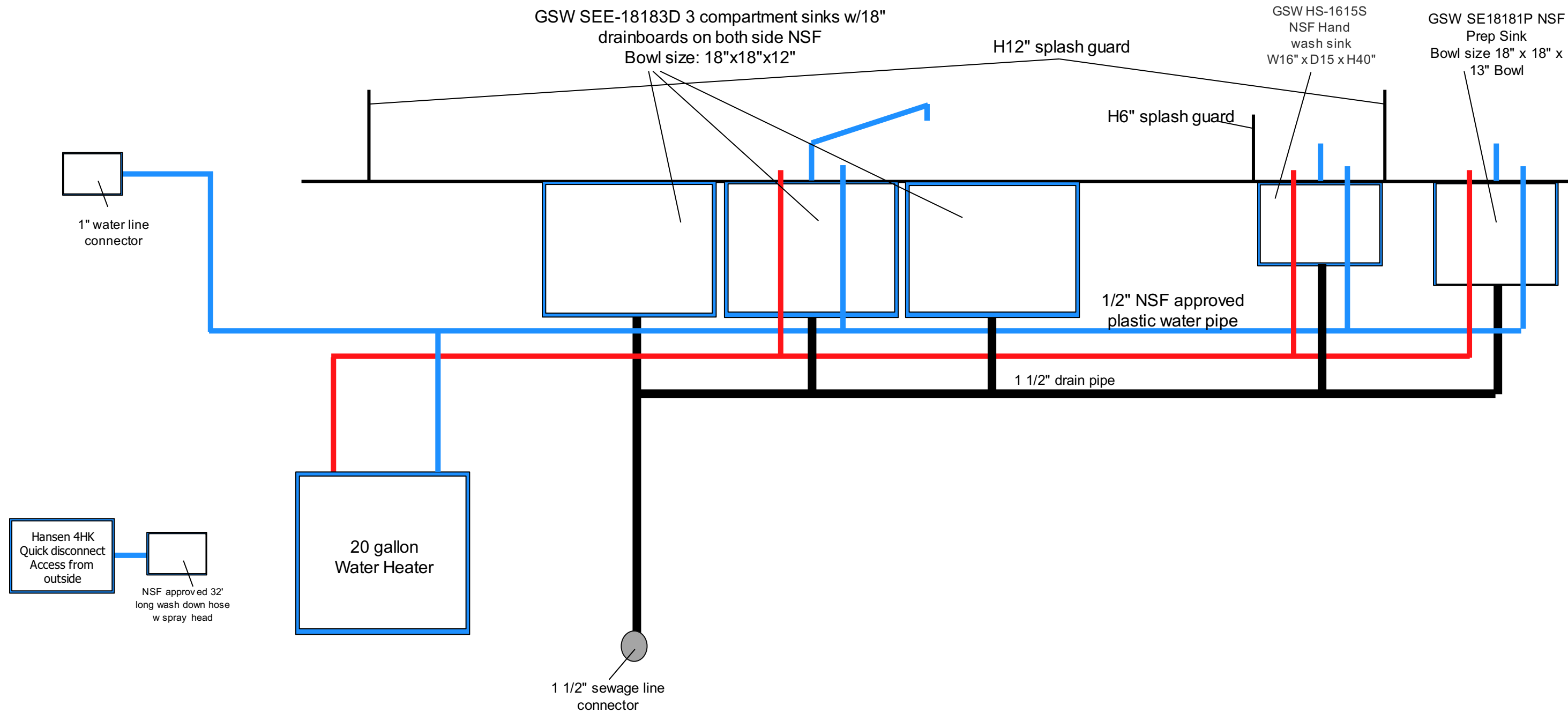




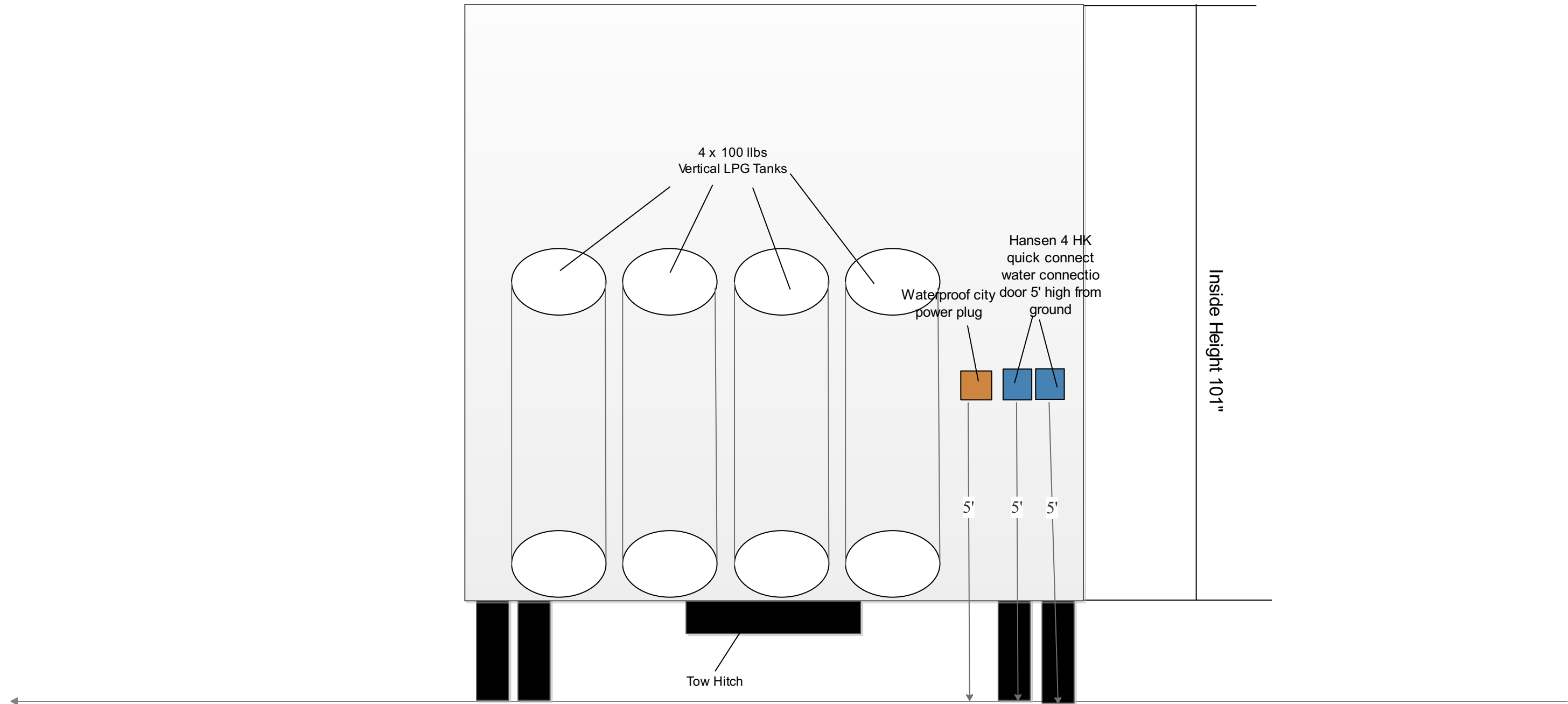


KT-32M Trailer

6. Plumbing View



7. Front Side Exterior View



T.R. ARNOLD & ASSOCIATES, INC.

• Engineering • Plan Review • Inspection •

INSPECTION REPORT

Work Order No. **24-03961**

Manufacturer : **LA Stainless Kings** Client No. **7219** Date: **8/28/2024**

Plant Address : **8926 Comanche Ave Chatsworth CA 91311**

Inspector : Greg Edwards Accompanied By : Tekla Horvath

Rate of Production : **3** Per **month** Labels Controlled by : Manufacturer ☐ TRA ☒

For Office Use Only	
Defects Logged	<input type="checkbox"/>
Red Tags Logged	<input type="checkbox"/>
Inspection Logged	<input type="checkbox"/>
Reviewed By :	_____
Comments :	

Inspection Emphasis :	
Structural	<input type="checkbox"/>
Plumbing	<input checked="" type="checkbox"/>
Heating	<input type="checkbox"/>
Electrical	<input checked="" type="checkbox"/>
Fire Safety	<input checked="" type="checkbox"/>
Records	<input checked="" type="checkbox"/>
Remedial Level :	
REG	

<u>Material Storage</u>	
Lumber	<input type="checkbox"/>
Trusses	<input type="checkbox"/>
Plywood	<input type="checkbox"/>
Particle Board	<input type="checkbox"/>
Insulation	<input checked="" type="checkbox"/>
Doors	<input checked="" type="checkbox"/>
Windows	<input checked="" type="checkbox"/>

Tests Observed	Pass	Fail	N/A
Gas High Pressure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gas Low Pressure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Electrical Continuity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Electrical Operational	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Electrical Polarity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dielectric Strength	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Water Supply	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DWV	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fixture	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Egress Window Operation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Equipment	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

All Deficiencies Reinspected? Yes ☐ No ☐ N/A ☒

Labeled Yard Units Reinspected? Yes ☐ No ☐ N/A ☒

Unlabeled Yard Units - Checked Status of Q. C. Records? Yes ☐ No ☐ N/A ☒

All other units re-inspected for deviations noted on previous 402/s? Yes ☐ No ☐ N/A ☒ Serial Number of Unit Tested: **D005597**

INSPECT AND RECORD ALL UNLABELED YARD UNITS AND DEVIATIONS ON FORMS 401 and 402

[illegible]

