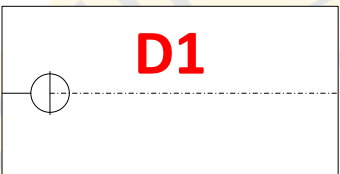


OIL AND LUBE MANUFACTURING

123 E MAIN ST

COL, OH 43123



LEGEND



➤ Manual Fire Alarm Boxes



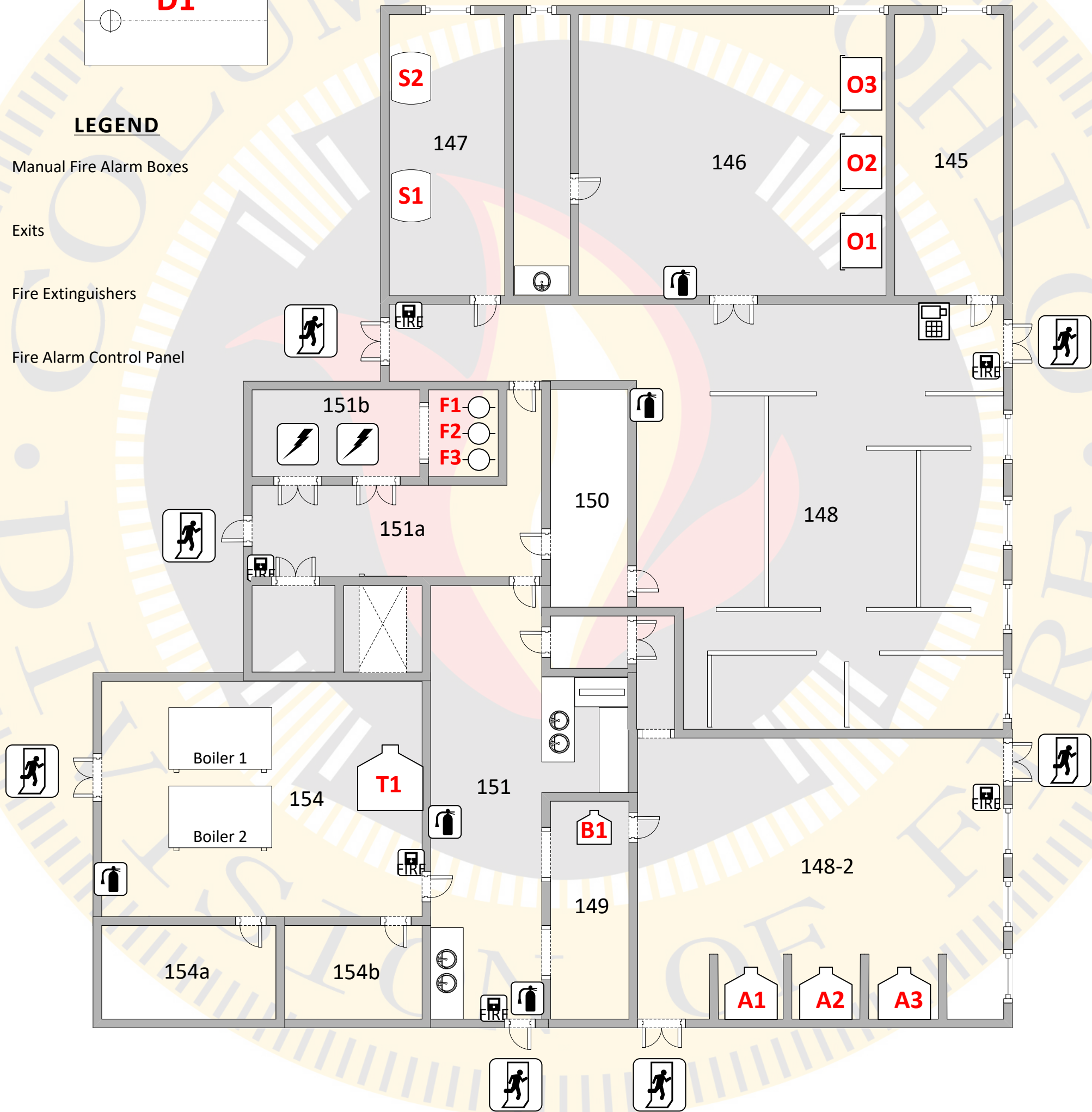
➤ Exits



➤ Fire Extinguishers



➤ Fire Alarm Control Panel



OIL AND LUBE MANUFACTURING
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HAZARDOUS MATERIALS INVENTORY STATEMENT (HMIS) INVENTORY REPORT
(Sort Products Alphabetically by Location of Product and then Alphabetically by Product Name)

Product Name (Components) ^c	CAS Number	Location ^a Tank	Container > 55 gal ^b	Haz Class 1	Haz Class 2	Haz Class 3	Stored (lbs)	Stored (gal)	Stored (gas) ^d	Closed (lbs)	Closed (gal)	Closed gas ^d	Open (lbs)	Open (gal)
ACETYLENE (Acetylene gas)	74-86-2	Rm 148-2 A1, A2, A3		FLG	UR2				150					
BLACK AEROSOL SPRAY PAINT (Mixture)	Mixture	Rm149 B1		A-L3			24							
GASOLINE, UNLEADED (Gasoline-Mixture) Methyl-t-Butyl-Ether-15% Diisopropyl Ether-7% Ethanol-11% Toluene-12% Xylene-11%	8006-61-9 1634-04-4 108-20-3 64-17-5 108-88-3 1330-20-7	Exterior NW- corner D1		F1B				5						
MOTOR OIL-10W40 (Hydrotreated Heavy Paraffinic Distillate-85%; Additives-20%)	64742-54-7 Mixture	Rm 151b F1,F2,F3		C3B				3						
DIESEL (Diesel-99-100%; Additives)	68476-34-6 Proprietary	Rm 146 O1,O2,O3	Yes	C2				225						
TRANSMISSION FLUID (Oil-Solvent-Neutral; Performance Additives)	64742-65-0	Rm147 S1,S2		C3B				3						
OXYGEN, GAS (Oxygen)	7782-44-7	Rm154 T1		OXG					5,000					

- a. Identify the control area or, if it is a Group H occupancy, provide the classification, such as H-2, H-3, etc.
b. If the product container, vessel or tank could exceed 55 gallons, indicate yes in the column.
c. Specify percentages of main components if available.
d. In cubic feet, gallons or pounds.

(This is an example; add additional hazard classes as needed.)