IFC Section	Requirements and Corrective Actions See "REMARKS" on your Fire Inspection Report Violation -	
5701.1 5003.1.1	Maximum Allowable Quantity (MAQ) Per Control Area. Reduce your storage / use of Flammable and Combustible Liquids to the MAQ tables found in IFC §5003.1.1 as required in the comments section of the Fire Inspection Report.	
5703.1	Electrical. Refrain from using unauthorized Electrical Wiring/Equipment and install and maintain approved wiring/ equipment in close proximity to FL & CL and in accordance with IFC §605 and NFPA 70 NEC.	
5703.2.1 906.3	Portable fire extinguishers. Provide minimum 3-A:40-B:C fire extinguisher(s) within 30 feet of the FL/CL storage or use areas or minimum 4-A:80- B:C extinguisher(s) within 50 feet of the hazard.	
5703.5	Labeling and signage. Affix authorized, durable, Warning Signs, for the purpose of identifying the hazards of storing or using FL, where required by the LHCFD. Signs shall have white lettering on a red background and read: DANGER-FLAMMABLE LIQUIDS. Letters shall not be less than 3 inches in height and ½ inch in stroke.	
5003.4	Obtain and keep in an accessible location, all required Material Safety Data Sheets (MSDS/SDS) for hazardous materials on site excluding designated hazardous waste.	
5703.5 5003.5 5003.6	Hazard Identification Signs. Affix and maintain <u>approved</u> NFPA 704 Hazard Identification Signs where required. Markings are required on individual and stationary containers, aboveground tanks, packaging, and at entrances to locations where HM are stored, dispensed, used or handled. Ensure that signs are not obscured and of durable design. The size, color and lettering shall be approved by the LHCFD. See NFPA Warning Placard Requirements".	
5703.5.3	Warning labels. Provide approved FL Warning Labels on individual containers and packages (e.g. DOT labels) or remove containers.	
5003.8.3 5003.8.3.1	<b>Control areas &amp; Construction requirements.</b> Reduce the amount of FL/CL to the maximum allowable quantity permitted by §5003.8.3.1 – §5003.8.3.5 or legally re-construct the separation between the fire control areas. For information, contact the LHC Building Division at (928) 453-4148 or in person.	
	Label or placard. Affix an authorized, durable, NFPA 704 label or placard on FL/CL storage tanks storing more than 100 gallons in capacity using numbers in the diamond corresponding with the SDS (Ex. 1-3-0). See NFPA Warning Placard Requirements".	
5704.2.4 5003.7	<b>Sources of ignition.</b> Refrain from <b>Smoking</b> , or allow smoking, open flames or other ignition sources, in areas where FL/CL are stored or used. Affix approved " <b>NO SMOKING</b> " signs at <u>all entrances</u> to FL/CL rooms or areas. Minimum <b>Red <u>2</u></b> " <u>Lettering on a white</u> <u>background</u> . Affix approved signs designating where smoking is permitted within approved smoking areas outside hazard areas.	
5704.2.6 5704.3.3.2 5003.9.8	Separation from incompatible materials. Separate FL & CL from Incompatible HM in storage or use areas, where containers having a capacity of more than 0.5 gallon are present, by a distance of at least 20 feet. Or provide an approved <u>18" high</u> noncombustible partition. Or store HM in approved FL storage cabinets. (e.g. acids and oxidizers)	
5704.2.6	Separation from incompatible materials. Grass, Weeds, Combustible Materials and waste Class I, II, III-A liquids shall not be accumulated in an unsafe manner at a storage site. Remove weeds, debris and common combustible materials not necessary to the storage in the areas surrounding a FL/CL outdoor control area and keep clear a minimum of <u>15 feet</u> . Maintain at least <u>20 feet</u> from a lot line that can be built upon, public street, public alley or public way unless permitted. Lawfully dispose of hazardous waste liquids.	
5704.2.9	Above-ground tanks. Above-ground storage of Flammable and Combustible Liquids in Tanks shall comply with §5704.2 and §5704.2.9 .1 through §5704.2.9.7.1 0. File a Construction Permit application, for the FL/CL Above Ground Storage Tank(s), with the LHCFD Fire Prevention Bureau. Comply with all permit requirements. Follow LHCFD Spec #21 Standard for Temporary AGST Motor Fuel & Dispensing Operations.	
5704.2.9.7.4 5004.2.2.4	Secondary containment. Provide approved Secondary Containment, designed to contain a spill from the Largest Individual Vessel for all protected FL/CL Above-ground Tanks on the premises. If the area is Open to Rainfall, ensure that the containment is designed to include the volume of a 24-hour rainfall as determined by a 25-year storm and make provisions to drain accumulations of groundwater and rainwater.	
5704.2.9.7.5	Vehicle impact protection. Provide documentation that the FL/CL protected above-ground storage tank meets the impact test protocol of Standard UL 2085, or install approved protective Guard Posts (Bollards) to protect your tank, piping, electrical conduit or dispensers, from Vehicle Impact, and per LHCFD Spec #15 Vehicle Crash Protection.	
5704.2.13.1.2	Underground FL/CL Storage Tanks Out of service for 90 days. Safeguard the Underground FL/CL Storage tank(s) which have	
5704.2.14 5704.2.7.3 §5704.2.7.4	not been utilized with <b>90 days</b> . Prior to removing the tanks, evaluate the liquid contents in the tanks. Safely withdraw all liquid product(s) from the tanks and determine the contents of each tank and provide documentation regarding the contents of each tank. If hazardous materials are present within the tanks, dispose of the materials in accordance with federal, state and local regulations.	
	Safeguard piping, dispensers and associated appurtenances from the site and dispose of them in accordance with federal, state and local regulations. If you desire to abandon the tanks altogether, obtain a LHCFD permit to do so.	
5704.2.13.1.3 5704.2.14 5704.2.13.1.4	Underground FL/CL Storage Tanks Out of service for One Year. Remove the Underground FL/CL Storage Tank(s) which have not been used in <u>365 days</u> , after obtaining a LHCFD Construction Permit to do so. Prior to removing the tanks, evaluate the liquid contents in the tanks. Safely withdraw all liquid product(s) from the tanks and determine the contents of each tank and provide documentation regarding the contents of each tank. If hydrocarbon products are present within the tanks, dispose of the materials in accordance with federal, state and local regulations. Remove all tanks, piping, dispensers and associated appurtenances from the site and dispose of them in accordance with federal, state and local regulations.	
5704.2.15	Above Ground Tanks-Maintenance. Repair and Maintain FL/CL Above-ground Tanks, connected piping and ancillary equipment to a safe operating condition and in accordance with their listings. Repair damaged tank or components to acceptable standards or remove from service.	

IFC Section	Requirements and Corrective Actions See "REMARKS" on your Fire Inspection Report Violation 🗸
5704.3	Container and portable tank storage. Eliminate Unauthorized FL/CL Containers less than 60 gallons / Portable Tanks less than
5704.3.1.1	660 gallons, and use only approved types.
5704.3.2	Liquid storage cabinets. Store FL in excessive of 10 Gallons per control area, in an approved FL Storage Cabinet conforming to all of the requirements of §5704.3.2.1 through §5704.3.2.2.
5704.3.3.3	Clear means of egress. Remove or relocate FL/CL Containers to at least 5 Feet away from Exit Doors and Exit Paths.
5704.3.3.4	Empty containers or portable tank storage. Remove all unnecessary Empty FL/CL Containers and Portable Tanks. Previously
	used containers are to be stored as filled ones. Replace all Missing Covers, Caps, Plugs and Bungs on open containers to prevent
	spillage and contamination.
5704.3.3.5	Shelf storage. Replace unapproved FL/CL Shelving with approved shelving. Ensure that shelves are adequately braced and provided
5704.3.3.5.3	with a lip to prevent product displacement. Wood Shelves must be at least 1" nominal thickness. Maintain FL & CL containers, stored on shelving, in an Orderly Manner.
5704.3.3.6	Rack storage. Provide and maintain a minimum 4-foot-wide Aisles between Adjacent Racks and any adjacent storage of liquids.
	Provide and maintain a minimum width of 8-feet for Main Aisles. Keep aisles clear at all times.
5704.3.3.7	Pile or palletized storage. Solid pile and palletized storage in [H2 or H3] Liquid Warehouses, see 5704.3.3.7.
5704.3.3.9	Idle combustible pallets. Storage of empty or idle combustible pallets inside an unprotected liquid storage area shall be limited to a maximum pile size of 2,500 square feet and to a maximum storage height of 6 feet. Storage of empty or idle combustible pallets inside
	a protected liquid storage area shall comply with NFPA 13. Pallet storage shall be separated from liquid storage by aisles that are at least 8 feet wide.
	Remove or relocate Idle Combustible Pallets at least 8 feet from FL/CL storage areas and limit Pallet Height to 6 feet and store no more than 2,500 square feet in volume.
5704.3.3.8	Limited combustible storage. Separate Combustible Materials, including pallets, away from FL/CL storage areas by at least 8 feet.
5704.3.3.10	Containers in piles. Refrain from Stacking FL/CL Containers/tanks in Piles in an unstable fashion and provide stability.
5704.3.4.1	Maximum allowable quantity per control area. Limit aggregate FL storage in Wholesale & Retail Occupancies of 1-A liquids to 60
	Gallons in unsprinklered buildings and 30 gallons in unsprinklered buildings. Limit aggregate FL/CL storage of Class 1B, 1C, II & IIIA
	liquids to the prescribed amount in IFC Table 5704.3.4.1.
5704.3.4.2	Occupancy quantity limits (Indoors). Limit the aggregate storage of Class 1-B/1-C FL & Class II CL, necessary for demonstration,
	treatment, laboratory work, maintenance purposes and operation of equipment, within a 1-hour Control Area, to 120 gallons in
	unsprinklered buildings or 240 gallons in fully sprinklered buildings. Limit the aggregate storage of Class III-A CL to 330 gallons
	in unsprinklered buildings or 660 gallons in sprinklered buildings. Limit the aggregate storage of Class III-B CL to 13,200 gallons
	in an unsprinklered buildings or unlimited within a sprinklered building.
5704.3.5.2	Storage pile heights. Relocate FL or CL (Class II) Containers having less than a 30-gallon Capacity so they are not stacked more
	than 3 feet or Two Containers High, whichever is greater, unless stacked on fixed shelving or otherwise satisfactorily secured. Reduce containers of Class I & II liquids 30 gallons or more to only one container high. Store containers in an upright positon.
5704.3.5.3	Storage distance from ceilings and roofs. Lower all FL/CL Containers/portable Tanks at least 3 feet away from the nearest beam,
	chord, girder or other obstruction, and at least <u>3 feet</u> below fire sprinklers, ceilings and other potential obstructions.
5704.3.5.4	Combustible materials. In areas that are inaccessible to the public, Remove or separate all FL/CL Containers Away from Combustible Materials, stored in the same pile or rack section (not including packaging), in areas that are inaccessible to the public.
5704.3.6	Wholesale and retail sales uses. FL/CL in Group M occupancy wholesale and retail sales uses shall be in accordance with the
	provisions in §5704.3.6
5003.11.3.5	Remove or replace unauthorized HM containers with Approved Containers for the intended use and Identify their Contents on each
	container.
5704.3.6.1	Container type. Containers for Class I Liquids Shall be Metal. Remove non-metallic containers containing Class 1 liquids In Wholesale and Retail Sales Areas, unless excepted.
5704.3.6.2	Container capacity. Remove containers containing Class 1 Liquids Exceeding 5 Gallons in Wholesale and Retail Sales Areas.
5704.3.6.3	Fire protection and storage arrangements. Fire Protection and Container Storage Arrangements shall be in accordance with Table 5704.3.6.3(1) or the following:
	I. Storage on shelves shall not exceed 6 feet in height, and shelving shall be metal.
	2. Storage on pallets or in piles greater than 4 feet 6 inches in height, or where the ceiling exceeds 18 feet in height, shall be protected in accordance with Table 5704.3.6.3(4), and the storage heights and arrangements shall be limited to those specified in Table 5704.3.6.3(2).
	3. Storage on racks greater than 4 feet 6 inches in height, or where the ceiling exceeds 18 feet in height shall be protected in accordance
	with Tables 5704.3.6.3(5), 5704.3.6.3(6), and 5704.3.6.3(7) as appropriate, and the storage heights and arrangements shall be limited to those specified in Table 5704.3.6.3(3).
	I Compusible commodiles shall not be stored above narmable and compusible notios
	Combustible commodities <u>shall not</u> be stored above flammable and combustible liquids. Reduce <mark>Storage on Metal Shelving</mark> to a maximum height of <u>6 feet</u> above floor level in <mark>Wholesale and Retail Sales Areas</mark> . Remove

5704.3.6.4	Warning for co	ntainers. En	sure that all	cans, Contair	ners and vess	els containing FL	offered for sale are pro	ovided with a Warning	
	Indicator, painte	d or printed of	on the contai	iner and stating	that the liquid	is FLAMMABLE,	in Wholesale and Ref	tail Sales Areas.	
5704.4								containers and portable	
								containers and portable	
	tanks shall be in	accordance v	with §5704.3	Reduce outo			ements in Table 5704.4	4.2 below.	
	TABLE 5704.4.2 OUTDOOR LIQUID STORAGE IN CONTAINERS AND PORTABLE TANKS								
		CONTAINER			NK STORAGE		MINIMUM DISTANCE TO	MINIMUM DISTANCE TO	
	CLASS OF	MAXIMUM			PER PILE	DISTANCE	LOT LINE OF	PUBLIC STREET, PUBLIC ALLEY OR PUBLIC WAY <sup>d</sup> (feet)	
	LIQUID	Quantity <sup>a, b</sup> (gallons)	Height (feet)	Quantity <sup>a, b</sup> (gallons)	Height (feet)	BETWEEN PILES OR RACKS (feet)	PROPERTY THAT CAN BE BUILT UPON <sup>o. d</sup> (feet)		
	IA	1,100	10	2,200	7	5	50	10	
	IB	2,200	12	4,400	14	5	50	10	
	IC II	4,400 8,800	12 12	8,800 17,600	14	5	50 25	10	
	m	22.000	12	44,000	14	5	10	5	
5704.4.3	Smill Control 9	Secondary	Containma	nt Containn	nent Dellete			nteinment Dellete fo	
5004.2.3								ntainment Pallets fo Pallets must be liquid	
							inkler or Rainwater W		
5705.1								is section. Tank vehicle	
5705.1						hall be in accordance			
5705.2								IA liquids and replace	
0100.L	with approved P								
5705.2.1						and ensure that or	ly listed and approved	d positive-displacemen	
5705.2.3	pumps, hoses ar				Lyuphent		ily listed and approved		
5705.2.4									
5705.2.4	Transferring Class I, II and III liquids. Class I liquids or when heated to or above their flash points, Class II and Class III liquids shall be transferred by one of the following methods:								
				lass I liquids o	r when heated	I to or above their f	lash points, Class II an	nd Class III liquids shal	
	be transferred by	one of the fo	ollowing met	lass I liquids o hods:	r when heated	I to or above their f	lash points, Class II an	nd Class III liquids shal	
	be <mark>transferred</mark> by I. From safety ca	one of the for one of the for no complying	with UL 30.	lass I liquids o hods:	r when heated	l to or above their f	lash points, Class II ar	nd Class III liquids shal	
	be <mark>transferred</mark> by I. From safety ca 2. Through an ap	one of the for ns complying proved close	ollowing met with UL 30. d piping sys	lass I liquids o hods: tem.					
	be transferred by I. From safety ca 2. Through an ap 3. From containe	v one of the for ns complying oproved close ers or tanks by	blowing met with UL 30. d piping sys y an approve	ilass I liquids o hods: tem. ed pump taking	suction throug	gh an opening in th	e top of the container of	or tank.	
	be transferred by I. From safety ca 2. Through an ap 3. From containe 4. For Class IB,	v one of the for ns complying pproved close ers or tanks by IC, II and III	blowing met with UL 30. d piping sys y an approve liquids, from	ilass I liquids o hods: tem. ed pump taking n containers or	suction through tanks by grave	gh an opening in th vity through an app	e top of the container or roved self-closing or a	or tank. automatic-closing valve	
	be transferred by I. From safety ca 2. Through an ap 3. From containe 4. For Class IB, when the contain	v one of the for ns complying oproved close ers or tanks by IC, II and III ner or tank a	bllowing met with UL 30. d piping sys y an approve liquids, from nd dispensir	ilass I liquids o hods: tem. ed pump taking n containers or ng operations a	suction throug tanks by grav are provided w	gh an opening in th vity through an app	e top of the container or roved self-closing or a	or tank.	
	be transferred by I. From safety ca 2. Through an ap 3. From containe 4. For Class IB, when the contain §5703.4. Class IJ	v one of the for ns complying pproved close ers or tanks by IC, II and III ner or tank a A liquids shal	bllowing met with UL 30. d piping sys y an approve liquids, from nd dispensir I not be disp	ilass I liquids o hods: tem. ed pump taking n containers or ng operations a ensed by gravi	suction throug tanks by grav are provided w	gh an opening in th vity through an app	e top of the container or roved self-closing or a	or tank. automatic-closing valve	
	be transferred by I. From safety ca 2. Through an ap 3. From containe 4. For Class IB, when the contain §5703.4. Class IJ 5. Approved eng	v one of the for ns complying pproved close ers or tanks by IC, II and III ner or tank a A liquids shal ineered liquid	bllowing met with UL 30. d piping sys y an approve liquids, from nd dispensir I not be disp I transfer sys	lass I liquids o hods: ed pump taking containers or ng operations a ensed by gravi stems.	suction throug tanks by grav are provided w ty from tanks.	gh an opening in th vity through an app vith spill control an	e top of the container or roved self-closing or a	or tank. automatic-closing valve	
	be transferred by I. From safety ca 2. Through an ap 3. From containe 4. For Class IB, when the contain §5703.4. Class I 5. Approved eng <b>Exception</b> : Liqui	v one of the for ns complying peroved close ers or tanks by IC, II and III ner or tank a A liquids shal ineered liquid ds in original	bllowing met with UL 30. d piping sys y an approve liquids, from nd dispensir I not be disp I transfer sys shipping co	lass I liquids o hods: ed pump taking n containers or ng operations a ensed by gravi stems. ntainers not ex	suction throug tanks by grav are provided w ity from tanks. ceeding a <u>5.3-</u>	gh an opening in th vity through an app vith spill control an - <u>gallon</u> capacity.	e top of the container o roved self-closing or a d secondary containm	or tank. automatic-closing valve ent in accordance with	
	be transferred by I. From safety ca 2. Through an ar 3. From containe 4. For Class IB, when the contain §5703.4. Class IJ 5. Approved eng <i>Exception</i> : Liqui Refrain from tran	v one of the for ns complying oproved close ers or tanks by IC, II and III ner or tank a A liquids shal ineered liquid ids in original nsferring Cla	blowing met with UL 30. d piping sys y an approve liquids, from nd dispensir I not be disp I transfer sys shipping co ss I-A liquin	class I liquids o hods: tem. ed pump taking n containers or ng operations a ensed by gravi stems. ntainers not ex ds (e.g. racing	suction throug tanks by grav are provided w ity from tanks. ceeding a <u>5.3-</u> gasoline, ethy	gh an opening in th vity through an app vith spill control an <u>gallon</u> capacity. lene oxide, etc.) wi	e top of the container of roved self-closing or a d secondary containm th a FP<73 ° F. and a	or tank. automatic-closing valve ent in accordance with BP<100° F., by gravity	
	be transferred by I. From safety ca 2. Through an ar 3. From containe 4. For Class IB, when the contain §5703.4. Class I 5. Approved eng <i>Exception</i> : Liqui Refrain from tran method from con	v one of the for ns complying oproved close ers or tanks by IC, II and III ner or tank a A liquids shal ineered liquid ds in original nsferring Cla tainers great	blowing met with UL 30. d piping sys y an approve liquids, from nd dispensir I not be disp transfer sys shipping co ss I-A liquiner than 5 ga	tlass I liquids o hods: tem. ed pump taking containers or g operations a ensed by gravi stems. ntainers not ex ds (e.g. racing llons (U.S.). Us	suction through tanks by grave are provided w ity from tanks. ceeding a <u>5.3-</u> gasoline, ethy se an approved	gh an opening in th vity through an app vith spill control an - <u>gallon</u> capacity. lene oxide, etc.) w d pump from the to	e top of the container of roved self-closing or a d secondary containm th a FP<73 ° F. and a p of the container or ta	or tank. automatic-closing valve ent in accordance with BP<100° F., by gravity nk.	
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IFC Section	Requirements and Corrective Actions See "REMARKS" on your Fire Inspection Report Violation ✓	
5705.3.8.2	Location on property. Limit Outdoor FL/CL Dispensing Activities from Class 1A containers exceeding 10 gallons, or Class 1B	
	containers exceeding 15 gallons, or Class 1C containers exceeding 20 gallons, or Class II containers exceeding 30 gallons, Class IIIA	
	containers exceeding 80 gallons or Class IIIB containers exceeding 3,300 gallons Within 15 feet of buildings or combustible materials	
	or Within 25 Feet of building openings, lot lines, public streets, public alleys or public ways. Limit for Combined FL is 30 gallons where	
	approved. Dispensing activities that exceed these quantities shall not be conducted within 15 Feet of storage of any FL / CL liquids.	
5705.5	Alcohol-based hand rubs classified as Class I or II liquids. Relocate wall-mounted alcohol-based hand rub dispensers, where	
	applicable, so they are: Mounted between 42" and 48" above floor level; Separated by at least 48"; so they are not located directly above	
	or below an electrical receptacle, switch, appliance, device or other ignition source; and keep clear and unobstructed space between the	
	dispenser and the floor. Consider changing hand rubs to a non-flammable/combustible formula. Dispensers installed in occupancies	
	with carpeted floors shall only be allowed in areas equipped throughout with an approved automatic sprinkler system.	
5706.2	Storage and Dispensing of flammable and combustible liquids on Construction Sites.	
5706.6.1	Operation of Tank Vehicles.	

NOTES: