Form FPF-304 (rev. 11/06)



El Segundo Fire Department Fire Prevention Division

Owner Statement of Rack or High-Piled Storage Information

Project/Building Name:						
Project/Address:				<u>El :</u>	Segundo, (CA_
Manager/Contact Person:						
Phone:						
The following information is sub- devices that might be required. the building is built.				• •		r
СО	MMODI	TY INFO	RMATION			
Describe commodities to be s container):	stored (C	Combinat	ion of produc	ct, packing	material	and
List all stock to	be store	ed six (6) feet in heigl	ht or over		
<u> </u>	sured to	the top	of storage)		_	
Materials	Max. Height	Carton or Box	Encapsulated 5 Sided (Y/N)	Palletized or Solid Pile	Racks or Shelves	% of Overall Storage
Total floor area to be used for hi	gh pile/ra	ack stora	ige	sq. ft.	•	

COMMODITY CLASS CALIFORNIA FIRE CODE - (To be completed by Fire Pr Based on the information supplied by the tenant, Commodities. Any deviation fre further building modifications. NSPECTOR Return this completed form high-piled combustible req	SIFICATION SECTION 8101. Tevention Division This building is decommended in the following to the following the follow	esigned to s supplied ma	ay require
COMMODITY CLASS CALIFORNIA FIRE CODE - (To be completed by Fire Pr Based on the information supplied by the tenant, Commodities. Any deviation fre further building modifications.	SIFICATION SECTION 8101. Sevention Division this building is decommended in the second	n) esigned to s	
COMMODITY CLASS CALIFORNIA FIRE CODE - (To be completed by Fire Pr Based on the information supplied by the tenant, Commodities. Any deviation from	SIFICATION SECTION 8101. Sevention Division this building is de	n) esigned to s	
COMMODITY CLASS CALIFORNIA FIRE CODE -	SIFICATION SECTION 8101.		
(Building Owner or Occupant)			
Signature	Date		
HEREBY CERTIFY THAT THE ABOVE INFO	IMITED AS INDIC	CATED ABO	OVE.
Storage arrangement floor plan attached		Yes	No 🗌
Mechanical smoke removal provided		Yes	No 🗌
Automatic smoke and heat vent provided (show le	ocation on plan)	Yes 🗌	No 🗌
Oraft curtain depth feet, area	sq. ft.		
Small fire hose stations (show location on plans)		Yes	No 🗌
Smoke detection provided		Yes	
Ceiling sprinkler head temperature:			
Fire sprinkler density – Ceiling:			
Distance from floor to fire sprinkler branch lines: _			
Distance from floor to bottom cord or truss/beam.	foot		
ndicate the building and fire protection features prommodity as indicated above. Distance from floor to bottom cord of truss/beam:			