## COASTSIDE FIRE PROTECTION DISTRICT REPORT OF FIRE SAFETY INSPECTION

PERMITS/LICENSES   C.F.C. 105.6					<b>Code Section</b>	
1.2 Apply for permit from Building Dept, for new construction or electrical system changes   PREMISES IDENTIFICATION AND ACCESS			PERMITS/LICENSES			
	Ш					
				C.B.C.	105.1	
			<del></del>	C.F.C.	505.1	
□ 2.3 Discontinue obstructing the fire lane(s)	П	$\Box$	2.2 Provide an approved Key Box on building exterior	C.F.C.	506	
3.1   Provide sign THIS DOOR BLOCKED on exterior of building (6" letters 3/4" stroke)   C.F.C.   504.2	Ħ					
3.1   Provide sign THIS DOOR BLOCKED on exterior of building (6" letters 3/4" stroke)   C.F.C.   504.2	Ħ	$\sqcap$	2.4 Provide approved fire lane signs. Paint curbs red.	C.F.C.	503.3	
3.1   Provide and maintain unobstructed exit doors and exit paths   T19   3.30   3.3   Remove locking device(s) from exit doors   C.F.C.   1008.19.3   3.3   Remove locking device(s) from exit doors   C.F.C.   1008.19.3   3.4   Unlock all exit doors during business hours   C.F.C.   1008.19.3   3.5   Provide sign above exit door, 6"high with 34" stroke   C.F.C.   1011.6.1			2.5 Provide sign THIS DOOR BLOCKED on exterior of building (6" letters 3/4" stroke)			
3.2 Provide maximum occupancy load sign   T19   3.30     3.3 Remove locking device(s) from exit doors   CFC   1008.19.3     3.4 Unlock all exit doors during business hours   CFC   1008.19.3     3.5 Provide sign above exit door, 6" high with 34" stroke   CFC   1010.19.3     3.6 Install an exit sign above exit door, 6" high with 34" stroke   CFC   1011.61     3.7 Repair, provide or replace approved illuminated exit signs   CFC   1011.61     3.8 Repair, provide or replace approved illuminated exit signs   FIRE EXTINGUISHERS   CFC   1013     3.8 FIRE EXTINGUISHERS   CFC   1013     4.1 Install type   2A10BC   fire extinguishers 3-5 ft above floor & accessible   CFC   906.17-19 567     4.2 Post sign(s) indicating the location of obscured fire extinguishers   CFC   906.2     5.1 Remove extension cord(s) used as permanent wring   CFC   906.2     5.2 Remove extension cord(s) used as permanent wring   CFC   605.5     5.3 Provide a minimum clearance of 30 inches around electrical panel   CFC   605.3     5.4 Provide approved fusible strip(s) which do not penetrate walls, doors, windows, etc.   CFC   605.4     5.5 Relocate or protect extension cords in order to prevent physical damage   CFC   605.6     5.5 Fusible strips must be plugged directly into wall outset   CFC   605.4     6.1 Store only rags in approved self-closing containers   CFC   605.4     6.2 Combustible storage shall be orderly & maintained clear of ceiling & sprinklers   CFC   313.31     6.3 Combustible storage shall be orderly & maintained clear of ceiling & sprinklers   CFC   330.1     6.4 Reduce storage from exits, corridors, exit enclosures, electrical rooms and attics   CFC   605.4     6.5 Secure compressed gas cylinders to prevent physical damage   CFC   5304.1     6.6 Remove weeds, rubbish, vegetation that is dangerous to neighboring property or health   CFC   605.4     7.1 Maintain all alternatic closing free doors dampers   CFC   600.3.2     7.2 Required fire rated passage doors must self close, seal and latch   CFC   600.3.3     7.3 Maintain all				CFC	1003 3 4/1003 6	
3.3 Remove locking device(s) from exit doors   C.F.C.   1008.19.3	Ħ		ı.			
3.4 Unlock all exit doors during business hours   3.5 Provide sign above exit door "This door to remain unlocked when building is occupied"   C.F.C.   1010, 19.3	H					
3.5 Provide sign above exit door "This door to remain unlocked when building is occupied"   C.F.C.   1011.6.1	H		3.4 Unlock all exit doors during business hours			
3.6 Install an exit sign above exit door, 6" high with 34" stroke   C.F.C.   1011.6.1     3.7 Repair, provide or replace approved illuminated exit signs   C.F.C.   906.1/T-19 567     4.1 Install type	H					
3.7 Repair, provide or replace approved illuminated exit signs   FIRE EXTINGUISHERS	H					
Histal type	H					
			FIRE EXTINGUISHERS			
As Have extinguisher(s) serviced annually by a licensed company   C.F.C.   906.2	Ц					
St. Remove extension cord(s) used as permanent wiring	Ц					
	Ш	Ш		C.F.C.	906.2	
5.3 Provide a minimum clearance of 30 inches around electrical panel			5.1 Remove extension cord(s) used as permanent wiring	C.F.C.	605.5	
			5.2 Remove or repair non-conforming electrical installation (refer to Bldg. Dept.)	C.F.C.	605.1	
5.5   Relocate or protect extension cords in order to prevent physical damage			5.3 Provide a minimum clearance of 30 inches around electrical panel	C.F.C.	605.3	
5.6   In completed installations, each box shall have a cover, faceplate, or fixture canopy   C.F.C.   605.4.2			5.4 Provide approved fusible strip(s) which do not penetrate walls, doors, windows, etc.	C.F.C.	605.4.1/4.3	
5.6   In completed installations, each box shall have a cover, faceplate, or fixture canopy   C.F.C.   605.4.2			5.5 Relocate or protect extension cords in order to prevent physical damage	C.F.C.	605.5	
HOUSEKEPING/STORAGE  6.1 Store oily rags in approved self-closing containers  6.2 Remove storage from exits, corridors, exit enclosures, electrical rooms and attics  6.3 Combustible storage shall be orderly & maintained clear of ceiling & sprinklers  6.4 Reduce storage height to 12 feet or less or contact Fire Prevention for high-piled storage permit C.F.C. 3201.2  6.5 Secure compressed gas cylinders to prevent physical damage  6.6 Remove weeds, rubbish, vegetation that is dangerous to neighboring property or health  7.1 Maintain all required fire-resistive construction (breached walls/ceilings)  7.2 Required fire rated passage doors must self close, seal and latch  7.3 Maintain all automatic closing fire doors/dampers  7.4 Flammable, decorative material must be flame resistive  7.5 HAZARDOUS MATERIALS  8.1 Reduce quantities of hazardous materials or apply for permit  8.2 Separate stored materials that are incompatible  8.3 Provide a system of transfer of flammable & combustible liquids  8.4 Provide flammable liquid storage cabinet or reduce quantities  8.5 Refrain from cleaning with flammable liquids  8.6 Containers for mixing or dispensing Class I liquids shall be bonded  FIRE PROTECTION SYSTEMS/DETECTION SYSTEMS  9.1 Hood extinguishing system shall be serviced semi-annually and tagged  9.2 Hoods, grease removal devices, fans and ducts shall be cleaned frequently  9.4 Replace damaged heads and/or replace missing heads & wrench in sprinkler box  C.F.C. 901.6.1  9.5 Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser  C.F.C. 901.6.1  9.6 Fire Protection or extinguishing systems shall be maintained in an operable condition  C.F.C. 901.6.7-19 3.24			5.6 In completed installations, each box shall have a cover, faceplate, or fixture canopy		605.6	
G.1   Store oily rags in approved self-closing containers			5.7 Fusible strips must be plugged directly into wall outlet	C.F.C.	605.4.2	
				T-19	3.19	
	Ħ					
	Ħ					
	Ħ					
	Ħ					
□       7.1       Maintain all required fire-resistive construction (breached walls/ceilings)       C.F.C.       703.1         □       7.2       Required fire rated passage doors must self close, seal and latch       C.F.C.       703.2.3         □       7.3       Maintain all automatic closing fire doors/dampers       C.F.C.       703.2.2         □       7.4       Flammable, decorative material must be flame resistive       C.F.C.       807         HAZARDOUS MATERIALS         □       8.1       Reduce quantities of hazardous materials or apply for permit       C.F.C.       5003.87         □       8.2       Separate stored materials that are incompatible       C.F.C.       5003.87         □       8.3       Provide a system of transfer of flammable & combustible liquids       C.F.C.       5705.1         □       8.4       Provide flammable liquid storage cabinet or reduce quantities       C.F.C.       5705.1         □       8.5       Refrain from cleaning with flammable liquids       C.F.C.       5705.3.6         □       8.6       Containers for mixing or dispensing Class I liquids shall be bonded       C.F.C.       5706.5.1.7         FIRE PROTECTION SYSTEMS/DETECTION SYSTEMS       The document of the process of			6.6 Remove weeds, rubbish, vegetation that is dangerous to neighboring property or health			
7.2 Required fire rated passage doors must self close, seal and latch				CEC	702.1	
	님					
	님					
HAZARDOUS MATERIALS    Seduce quantities of hazardous materials or apply for permit	님					
Reduce quantities of hazardous materials or apply for permit	Ш	Ш	·	C.F.C.	807	
□       8.2       Separate stored materials that are incompatible       C.F.C.       5003.87         □       8.3       Provide a system of transfer of flammable & combustible liquids       C.F.C.       5705.1         □       8.4       Provide flammable liquid storage cabinet or reduce quantities       C.F.C.       5003.8.7         □       8.5       Refrain from cleaning with flammable liquids       C.F.C.       5705.3.6         □       8.6       Containers for mixing or dispensing Class I liquids shall be bonded       C.F.C.       5706.5.1.7         FIRE PROTECTION SYSTEMS/DETECTION SYSTEMS         □       9.1       Hood extinguishing system shall be serviced semi-annually and tagged       C.F.C.       609.3.3.1         □       9.2       Hoods, grease removal devices, fans and ducts shall be cleaned frequently       C.F.C.       609.3.3.2         □       9.3       Obtain 5 year certification of automatic sprinkler/standpipe system       C.F.C.       901.6.1         □       9.4       Replace damaged heads and/or replace missing heads & wrench in sprinkler box       C.F.C.       901.6         □       9.5       Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser       C.F.C.       901.6         □       9.6       Fire Protection or extinguishing systems shall be maintained in an operable condition </td <td></td> <td></td> <td></td> <td>CEC</td> <td>105 ( 21</td>				CEC	105 ( 21	
□       8.3       Provide a system of transfer of flammable & combustible liquids       C.F.C.       5705.1         □       8.4       Provide flammable liquid storage cabinet or reduce quantities       C.F.C.       5003.8.7         □       8.5       Refrain from cleaning with flammable liquids       C.F.C.       5705.3.6         □       8.6       Containers for mixing or dispensing Class I liquids shall be bonded       C.F.C.       5706.5.1.7         FIRE PROTECTION SYSTEMS/DETECTION SYSTEMS         □       9.1       Hood extinguishing system shall be serviced semi-annually and tagged       C.F.C.       609.3.3.1         □       9.2       Hoods, grease removal devices, fans and ducts shall be cleaned frequently       C.F.C.       609.3.3.2         □       9.3       Obtain 5 year certification of automatic sprinkler/standpipe system       C.F.C.       901.6.1         □       9.4       Replace damaged heads and/or replace missing heads & wrench in sprinkler box       C.F.C.       901.6         □       9.5       Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser       C.F.C.       912.4         □       9.6       Fire Protection or extinguishing systems shall be maintained in an operable condition       C.F.C.       901.6/T-19 3.24	H					
8.4 Provide flammable liquid storage cabinet or reduce quantities  C.F.C. 5003.8.7  S.5 Refrain from cleaning with flammable liquids  C.F.C. 5705.3.6  C.F.C. 5705.3.6  C.F.C. 5706.5.1.7  FIRE PROTECTION SYSTEMS/DETECTION SYSTEMS  9.1 Hood extinguishing system shall be serviced semi-annually and tagged  C.F.C. 609.3.3.1  D. 9.2 Hoods, grease removal devices, fans and ducts shall be cleaned frequently  C.F.C. 609.3.3.2  D. 9.3 Obtain 5 year certification of automatic sprinkler/standpipe system  C.F.C. 901.6.1  P.4 Replace damaged heads and/or replace missing heads & wrench in sprinkler box  C.F.C. 901.6  Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser  D. 9.6 Fire Protection or extinguishing systems shall be maintained in an operable condition  C.F.C. 901.6/T-19 3.24	H					
□       8.5       Refrain from cleaning with flammable liquids       C.F.C.       5705.3.6         □       8.6       Containers for mixing or dispensing Class I liquids shall be bonded       C.F.C.       5706.5.1.7         FIRE PROTECTION SYSTEMS/DETECTION SYSTEMS         □       9.1       Hood extinguishing system shall be serviced semi-annually and tagged       C.F.C.       609.3.3.1         □       9.2       Hoods, grease removal devices, fans and ducts shall be cleaned frequently       C.F.C.       609.3.3.2         □       9.3       Obtain 5 year certification of automatic sprinkler/standpipe system       C.F.C.       901.6.1         □       9.4       Replace damaged heads and/or replace missing heads & wrench in sprinkler box       C.F.C.       901.6         □       9.5       Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser       C.F.C.       912.4         □       9.6       Fire Protection or extinguishing systems shall be maintained in an operable condition       C.F.C.       901.6/T-19 3.24	H					
8.6 Containers for mixing or dispensing Class I liquids shall be bonded  FIRE PROTECTION SYSTEMS/DETECTION SYSTEMS    9.1 Hood extinguishing system shall be serviced semi-annually and tagged	님					
FIRE PROTECTION SYSTEMS/DETECTION SYSTEMS  9.1 Hood extinguishing system shall be serviced semi-annually and tagged C.F.C. 609.3.3.1  9.2 Hoods, grease removal devices, fans and ducts shall be cleaned frequently C.F.C. 609.3.3.2  9.3 Obtain 5 year certification of automatic sprinkler/standpipe system C.F.C. 901.6.1  9.4 Replace damaged heads and/or replace missing heads & wrench in sprinkler box C.F.C. 901.6  9.5 Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser C.F.C. 912.4  9.6 Fire Protection or extinguishing systems shall be maintained in an operable condition C.F.C. 901.6/T-19 3.24	님					
9.2 Hoods, grease removal devices, fans and ducts shall be cleaned frequently	Ш	Ш			5/06.5.1./	
9.3 Obtain 5 year certification of automatic sprinkler/standpipe system					609.3.3.1	
9.4 Replace damaged heads and/or replace missing heads & wrench in sprinkler box  9.5 Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser  9.6 Fire Protection or extinguishing systems shall be maintained in an operable condition  C.F.C. 901.6  C.F.C. 901.6/T-19 3.24						
<ul> <li>9.5 Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser</li> <li>9.6 Fire Protection or extinguishing systems shall be maintained in an operable condition</li> <li>C.F.C. 912.4</li> <li>901.6/T-19 3.24</li> </ul>			9.3 Obtain 5 year certification of automatic sprinkler/standpipe system		901.6.1	
<ul> <li>9.5 Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser</li> <li>9.6 Fire Protection or extinguishing systems shall be maintained in an operable condition</li> <li>C.F.C. 912.4</li> <li>901.6/T-19 3.24</li> </ul>					901.6	
			9.5 Maintain visibility and access to hydrants, FDC's, PIV's, Sprinkler Riser		912.4	
				C.F.C.	901.6/ T-19 3.24	

Authority to conduct inspections by the Fire District is found in the 2016 California Fire Code Sec. 106 and the amendments thereto as adopted by the Coastside Fire District.