## Mechanical, Electrical & Plumbing Checklist

**1** OF **1** 

JOB ADDRESS:		
The above proposed project may require plumbing, electrical, and mechanical plan check. In order for this to be accurately determined and to eliminate confusion or delays in the building permitting process, please complete, or have the design professional, complete the questions below.		
If the answer to any of the questions is "YES", plan check is required for the corresponding discipline. Submit a plan check application plans and plan check fees for the appropriate discipline to the City to avoid confusion or delays in the building permitting process. Thank you for your cooperation.		
NOTE: The Building Official may make exceptions to minor work, additions, and alterations.		
PLUMBING  1. Does the project contain more than 216 drainage fixture units?	NO 🗆	YES
2. Is the potable water supply piping required to be 2" or larger?		
3. Is the fuel gas piping required to be 2" or larger?		
MECHANICAL		
<ol> <li>Are there any installations where the aggregate BTU input is Greater than 1,000,000 for comfort heating or cooling?</li> </ol>		
2. Is there any installation of a food processing establishment containing a commercial type hood?		
3. Are there any installations containing a single comfort heating system with a capacity of 10,000 cubic feet per minute or more?		
4. Is there a parking garage requiring mechanical ventilation?		
ELECTRICAL		
<ol> <li>Is there any installation where one or more services, switchboards, motor control centers, or feeders has</li> </ol>		
a rating of 400 amperes or larger at 600 volts or less?		
2. Is there any installation rated above 600 volts?		
3. Is this building a theater or motion picture theater?		
4. Is there an assembly room or similar place having an assemblage or seating capacity exceeding 500 persons?		
5. Is this a hospital or other health care facility with surgical operating rooms falling within the scope of Article 517 of the National Electrical Code?		
6. Is there any installation in locations classes as hazardous locations Chapter 5 of the National by the provisions of Electrical Code, unless otherwise satisfactory to the Building and Safety Division?		