Conditional Use Permit (CUP) - Checklist

Condensed one-page checklist (advisory; refer to official handouts for full requirements).

- CUP Checklist Technical Submission Requirements
- This checklist specifies the technical materials required for Conditional Use Permit (CUP) ap plications. Project characterization is completed on the General Application Form, which determ ines which sections of this checklist apply.
- SECTION 1: Basic Submission Requirements (All CUP Projects)
- Required Plans and Materials (All Projects)
- ■ Site Plans showing operational layout and circulation (24.030(B)(2) & 24.060(E)(2))
- Existing and proposed site conditions
- Parking layout with accessible spaces and loading areas
- Pedestrian and vehicle circulation patterns
- Outdoor activity areas and screening
- ■ Floor Plans with operational details (24.030(B)(2) & 24.060(E)(1))
- Room uses and square footages clearly labeled
- Customer vs. employee areas identified
- Storage, service, and utility areas shown
- Capacity/occupancy calculations
- ■ Operations Plan addressing compatibility (24.060(E)(3))
- Hours of operation (daily/seasonal)
- Number of employees by shift
- Customer/visitor capacity and frequency
- Noise, odor, and emission control measures
- Waste disposal and recycling plan
- ■ Photos of existing conditions and surrounding uses (24.030(B)(2))
- Digital Submission Requirements
- ■ All materials submitted in PDF format (24.030(B)(2)) Files named clearly (e.g., "ProjectN ame_Operations.pdf")
- Fees and Agreements
- ■ CUP application fees paid per current fee schedule Cost Recovery Agreement completed (if not submitted with General Application)
- SECTION 2: Use-Specific Requirements (Based on General Application Form Responses)
- Required when project involves food service operations
- ■ Kitchen and food service layout with equipment locations (24.060(E)(1)(d)) Seating plan s howing table/chair arrangements and capacity Grease trap and ventilation details (24.060(E)(3)(c)) Alcohol service plan (if applicable) with ABC license information Outdoor dining details (if applicable) with weather protection and screening
- Required when project involves public assembly uses
- ■ Assembly seating plan with capacity calculations (24.060(E)(3)(a)) Event scheduling plan describing frequency and types of events Sound system and amplification details with noise control measures (24.060(E)(3)(c)) Emergency egress plan showing exit routes and capacities Large event management plan (for events >100 people)

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