## PLAN REVIEW TARGET DATES & REVIEW TIMEFRAMES



## PLANNING & COMMUNITY DEVELOPMENT BUILDING & SAFETY DIVISION

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This handout provides guidance on expected timeframes for plan reviews as required by the State of California, applicable to the 2022 code cycle. Timeframes are established to support transparency and the efficient processing of permits, while complying with the prohibition of excessive delays outlined in state housing laws and associated codes. All time frames assume the application is complete, with all necessary drawings and documentation submitted. Incomplete or unclear submittals may result in additional processing time, in accordance with standard industry practice. [2022 CBC 1.8.4.3, CRC 1.8.4.3, CEBC 1.8.4.3]

## **General Review Timeframes**

| Plan Type                               | Target Review<br>Time (Business<br>Days)                 | Notes  |
|---|--|--|
| New Building<br>Construction (Standard) | 15- 1 <sup>st</sup> review<br>10- 2 <sup>nd</sup> review | Based on project complexity and workload; subject to completeness of initial submittal   |
| Tenant Improvements /<br>Small Projects | 15- 1 <sup>st</sup> review<br>10- 2 <sup>nd</sup> review | Faster turnaround possible for less complex projects   |
| Plan<br>Revisions/Resubmittals          | 10–1 <sup>st</sup> Review                                | Applies to revised plans, responses to plan check comments   |
| OTC (Over the Counter)                  | 1–5 working days   | Minor residential remodels or repairs that do not involve structural changes (e.g., window replacements, re-roofing without structural alterations, minor drywall repair). |
| Emergency Repair<br>Projects            | Prioritized/Over-<br>the-Counter                         | Reviews prioritized or conducted as quickly as feasible when urgent repairs are necessary  |

- Actual review times may be affected by project complexity, staffing levels, and volume of applications.
- These are target goals; while every effort is made to meet them, some delays may occur during periods of peak demand or for unusual project types.