# **Permit Processing Timeframes**

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Report Dates	First Review				Ready To Issue		Permits Issued	
January 1, 2025 To March 31, 2025	Target	Target Average First Review Jan 01 - Mar 31		Fiscal Year Average	Average Average Wait Ready For Customer To Issue Time To Pickup		Total Number Of Permits Issued	
	# of Days	Jan 01 - Mar 31	Change 2025 vs. 2024	FY 2025 Oct 1 - Mar 31	Jan 01 - Mar 31	Jan 01 - Mar 31	Jan 01 - Mar 31	FY 2025 Oct 1 - Mar 31
Residential Construction								
Single Family Level 1	<u>≤</u> 10	10 days	3 days longer	11 days	34 days	28 days	71	143
Single Family Level 2	<u>&lt;</u> 14	13 days	3 days longer	13 days	37 days	16 days	48	84
Add/Alt/Repairs Level 1	<u>&lt;</u> 1	1 day	same	1 day	16 days	1 day	47	96
Add/Alt/Repairs Level 2	<u>&lt;</u> 10	8 days	2 days longer	8 days	23 days	5 days	141	322
Commercial Construction								
New Multi-Family Level 1	<u>&lt;</u> 30	21 days	6 days faster	22 days	84 days	3 days	3	5
New Multi-Family Level 2	<u>&lt;</u> 45	46 days	N/A	46 days	256 days	101 days	3	3
New Commercial Buildings & Additions Level 1	<u>&lt;</u> 30	20 days	5 days faster	19 days	74 days	6 days	30	71
New Commercial Buildings & Additions Level 2	<u>&lt;</u> 45	43 days	N/A	39 days	148 days	3 days	4	10
Tenant Improvement Level 1	<u>&lt;</u> 10	6 days	4 days faster	7 days	17 days	2 days	16	34
Tenant Improvement Level 2	<u>&lt;</u> 15	11 days	1 day faster	11 days	27 days	8 days	88	211
Tenant Improvement Level 3	<u>&lt;</u> 20	19 days	2 days longer	19 days	43 days	4 days	25	63
Commercial Occupancy Evaluation Level 1	<u>&lt;</u> 1	1 day	same	1 day	1 day	1 day	8	29
Commercial Occupancy Evaluation Level 2	<u>&lt;</u> 5	4 days	same	5 days	5 days	1 day	32	72
Sign Permits	<u>&lt;</u> 10	10 days	3 days faster	9 days	10 days	1 day	49	97

Note: Days noted are working business days and do not include holidays or weekends.

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#### **Further Context**

Regarding Levels of projects:

Level 1 are simpler projects with less routing to other review disciplines

**Level 2** are mid-level projects with mid-routing to other review disciplines

Level 3 are complex projects with the most routing to other review disciplines

However, Level 2 New Multi-Family and New Commercial Buildings & Additions are typically the most complex projects received for processing. (multiple buildings, multi-story, large area, podium type, high-rise, hospitals, hazardous, semiconductor, industrial, etc.)

#### **Positive Trends**

Average first review timeframes are within desired service levels for all building permit project types except New Multi-Family Level 2.

As of April 7, 2025, there are 86 new Single-Family Dwellings under building permit review. This is slightly down from 92 Single-Family Dwellings under review at this same time last year.

#### **Areas of Concern**

Average first review timeframes for permit project type New Multi-Family Level 2 are taking just slightly longer than desired service levels.

#### **Other Trends**

The average time a permit waits for a customer to pick it up (customer pick-up time) after PDS has completed the review showed some changes when compared to last month. Single Family Level 1 customer pick-up time decreased from 33 days to 28 days currently. Single Family Level 2 customer pick-up time increased from 12 days to 16 days currently. All other categories either remained the same or varied slightly from last month.

### **Project Updates**

The following larger new commercial or new multi-family projects are under building permit review or in the resubmittal process: Catholic Diocese of Boise Chancery Building, Boise Gateway #4 Warehouse Shell, Chick-fil-A-Entertainment Ave., WBWRF Secondary Capacity Improvements, LPC Eastport Industrial Buildings A-B-C-D, the Quarter Building C Multi-Family, Simplot Aircraft Hangar, State Street Multi-Family, Ashcreek Multi-family, Ultra Clean Car Wash, Victory Flats Multi-Family, Victory Flats Clubhouse, St. Luke's North Tower Steel Superstructure, St. Luke's Medical Office Shell and Core, St. Luke's North Tower Shell and Core, Micron ID1 B140 Administration Building Shell/Core, Micron Precast Utility Trenches, Micron ID1 OPAL Foundation, Micron B42 to B26 Pedestrian Walkway, Micron B42 to B37 Pedestrian Walkway, Micron ID1 CUP Chiller Plant-OSM Foundation, and Micron Detached Warehouse Shell.

Some larger commercial tenant improvement permit applications that are under building permit <u>review</u> or in the resubmittal process include: ACHD Headquarters TI, Campos Market Remodel, Jacksons Food Store #252, Treasure Valley Imaging Suite, and Micron B36 Roof Top Units.

PDS has completed the review of some permits that have not been issued but <u>are ready</u> such as: Ascent Broadway Apartments-Bldgs. A-B, Lake Harbor Villa Apartments, Full Circle Health Renovation, Intermountain Hospital Outpatient Remodel, Barber View Condos Buildings A & B, Hillcrest Apartments, and Micron B15 Cloud Capacity Expansion TI.