Intake-to-Issuance Performance - Construction Permits

Data Through:

March 31, 2021

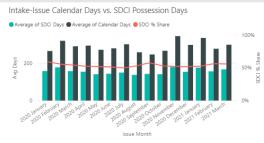
Days in SDCI Possession vs. Days out for Corrections and Volumes by Number of Review Cycles



> 4 Hrs Ordinance Structural IP Review

> 2 Hrs Zoning IP Review

Typically new construction and larger tenant improvements or structural alterations, including mixed use projects, high rise projects, commercial projects.





Intake-to-Decision Published Performance - Master Use Permits

Days in SDCI Possession vs. Days out for Corrections and Volumes by Number of Review Cycles

Data Through: March 29, 2021

Master Use Permits - Simple/Medium Typically Lot Boundary Adjustments, Short Plats, Shorteline, Variances, Conditional Uses, Temporary Uses and Special Exceptions. Review Cycles Review Cycles Review Cycles Review Cycles Review Cycles 100% 10



Typically Design Review, Environmental Reviews and Council Actions.





Monday, April 05, 2021

Initial Plan Review (IP) Performance: All Review Locations

Includes reviews performed by all City departments requiring review

Complexity Definitions

Simple/Medium: 95% Complete in 4 Weeks

≤ 4 Hrs Ordinance Structural IP Review

≤ 2 Hrs Zoning IP Review

Typically simple tenant improvement permits, additions and alterations, retaining walls, ADUs/DADUs.

Complex: 95% Complete in 12 Weeks

- > 4 Hrs Ordinance Structural IP Review

> 2 Hrs Zoning IP Review

Typically new construction and larger tenant improvements or structural alterations, including mixed use projects, high rise projects, commercial projects.

IP Performance: % of Reviews Complete by Weeks to IP Completion

PermitComplexity	Wk2Percent	Wk4Percent	Wk6Percent	Wk8Percent	Wk10Percent	Wk12Percent	Wk14Percent	Wk16Percent	Wk18Percent	TotalPermits
Simple/Medium										
All	1896	60%	8896	95%	99%	99%	99%	99%	10096	77
Commercial	47%	6096	7396	80%	100%	10096	100%	100%	100%	15
Industrial	10096	10096	10096	10096	10096	10096	100%	10096	10096	1
Institutional	096	5096	10096	10096	100%	10096	10096	10096	100%	2
Multifamily	43%	7196	10096	100%	10096	10096	100%	100%	100%	7
Single Family/Duplex	696	58%	9096	98%	98%	98%	98%	98%	100%	52
Complex										
All	596	2496	4296	4296	45%	4796	66%	8296	10096	38
Commercial	096	6096	6096	60%	60%	6096	10096	10096	100%	5
Industrial	096	096	096	096	096	096	096	096	100%	1
Institutional	096	096	25%	25%	25%	25%	5096	75%	10096	4
Multifamily	1196	3396	4496	44%	50%	5696	5696	72%	100%	18
Single Family/Duplex	096	096	40%	40%	40%	40%	80%	100%	100%	10

Percent of Records Meeting IP Completion Targets



Initial Plan Review (IP) Performance: Internal Review Locations

Includes all required reviews performed internally by SDCI

Monday, April 05, 2021

Complexity Definitions

Simple/Medium: 95% Complete in 4 Weeks

≤ 4 Hrs Ordinance Structural IP Review

≤ 2 Hrs Zoning IP Review

Typically simple tenant improvement permits, additions and alterations, retaining walls, ADUs/DADUs.

Complex: 95% Complete in 12 Weeks

- > 4 Hrs Ordinance Structural IP Review
- > 2 Hrs Zoning IP Review

Typically new construction and larger tenant improvements or structural alterations, including mixed use projects, high rise projects, commercial projects.

IP Performance: % of Reviews Complete by Weeks to IP Completion

PermitComplexity	Wk2Percent	Wk4Percent	Wk6Percent	Wk8Percent	Wk10Percent	Wk12Percent	Wk14Percent	Wk16Percent	Wk18Percent	TotalPermits
Simple/Medium										
All	1896	6296	9296	99%	99%	9996	99%	99%	100%	77
Commercial	5896	75%	9296	10096	100%	100%	100%	100%	100%	12
Industrial	100%	10096	10096	100%	100%	10096	100%	100%	100%	1
Institutional	096	50%	10096	10096	100%	10096	100%	100%	10096	2
Multifamily	4396	71%	10096	100%	100%	10096	100%	100%	100%	7
Single Family/Duplex	596	58%	9196	98%	98%	98%	98%	98%	100%	55
Complex										
All	596	25%	48%	48%	57%	5996	73%	8496	100%	44
Commercial	096	38%	6396	63%	75%	75%	100%	100%	100%	8
Industrial	096	096	096	096	096	096	096	096	10096	1
Institutional	096	096	25%	25%	50%	50%	50%	7596	10096	4
Multifamily	1096	35%	5096	50%	60%	65%	65%	7596	100%	20
Single Family/Dupley	096	096	4596	4596	4596	4596	9296	100%	10096	11

Percent of Records Meeting IP Completion Targets

