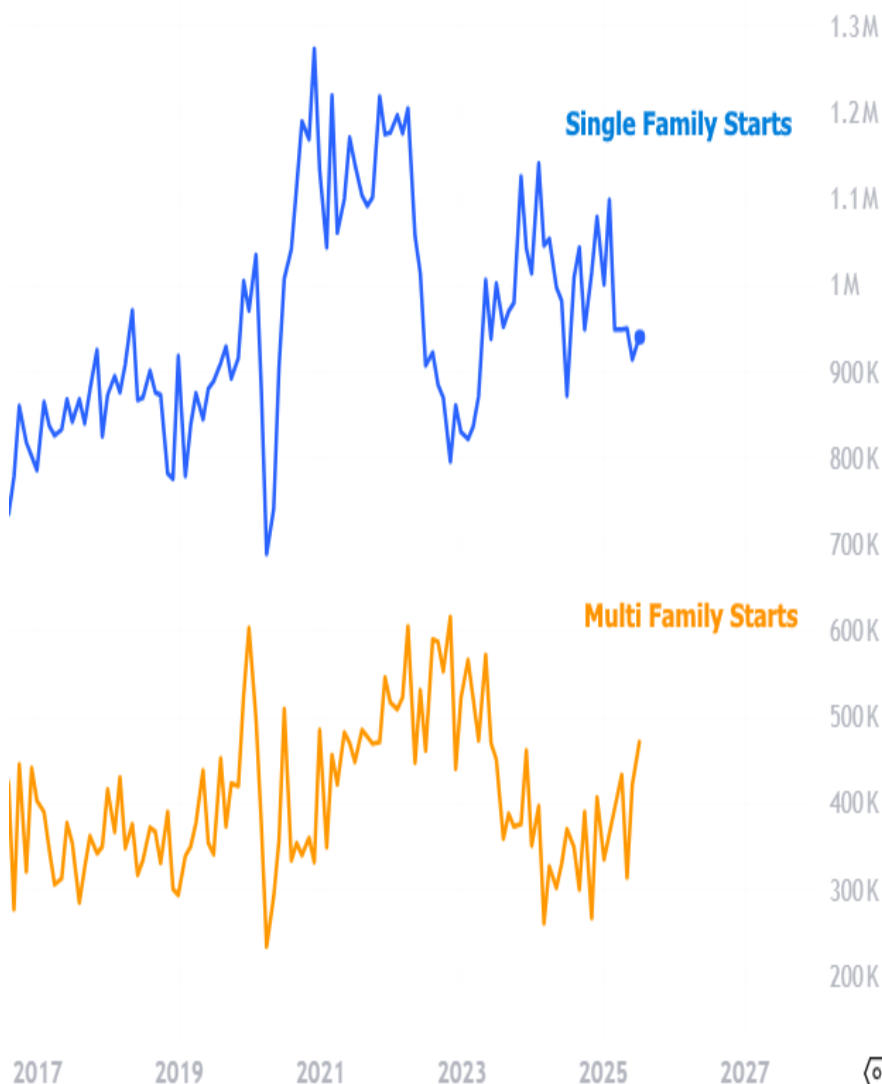




## Multifamily Construction Surge Masks Weaker Building Permit Pipeline

The latest Residential Construction report from the Census Bureau showed a sharp rebound in July, with overall housing starts climbing 5.2% to a 1.428 million annual pace. Multifamily activity led the way, jumping to 470k—its highest level since May 2023—while single-family starts rose 2.8% to 939k. At the same time, permits slipped to 1.354 million, marking the lowest level in five years and underscoring a clear split between current activity and the forward-looking pipeline.

The surge in multifamily starts fully reversed June's decline and drove the bulk of July's improvement in total starts. Single-family activity also improved modestly but remains well below earlier peaks. Completions were somewhat higher, but the more meaningful takeaway lies in the growing gap between permits and starts.



### Heather Woods

Branch Manager- Broker-Loan Originator, TruLuxe Capital- Powered By My Community Mortgage

[www.TruLuxeCapital.com](http://www.TruLuxeCapital.com)

M: (210) 392-8299

[heather@truluxecapital.com](mailto:heather@truluxecapital.com)

Humble TX 77346

833399



### Jennifer Yoinco

Realtor, Walzel Properties

[www.houstonsuburb.com](http://www.houstonsuburb.com)

M: (832) 286-8636

[Jenyoingco7@gmail.com](mailto:Jenyoingco7@gmail.com)

15420 Ridge Park Dr

Houston TX 77095

648293



Permits, by contrast, have been much more even-keeled—showing none of the sharp swings seen in housing starts. The steady decline in total permits—now at a five-year low—suggests builders remain cautious despite the recent rebound in activity. Single-family permits edged up 0.5% to 870k, but that gain was not enough to offset weakness in multifamily approvals.



While July's data highlights both the volatility of housing starts and the outsized role of multifamily construction, the deeper story is the widening divergence between starts and permits—pointing to persistent affordability issues, elevated mortgage rates, and lingering builder uncertainty about demand ahead.