

# Development Activity Report

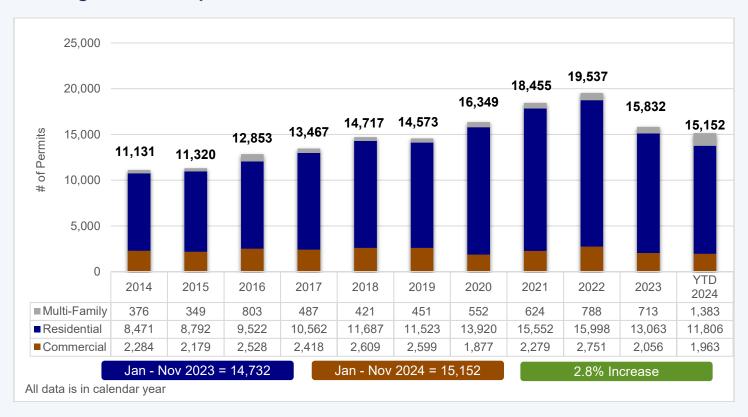


November 2024

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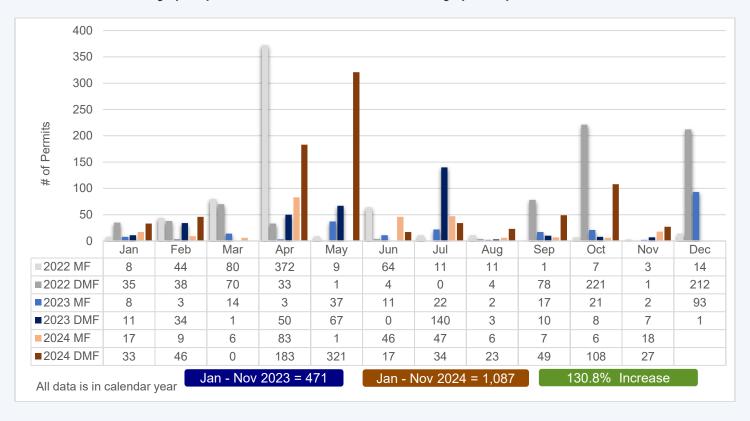
### **Building Permit Comparison**



### **New Single-Family Permits\***



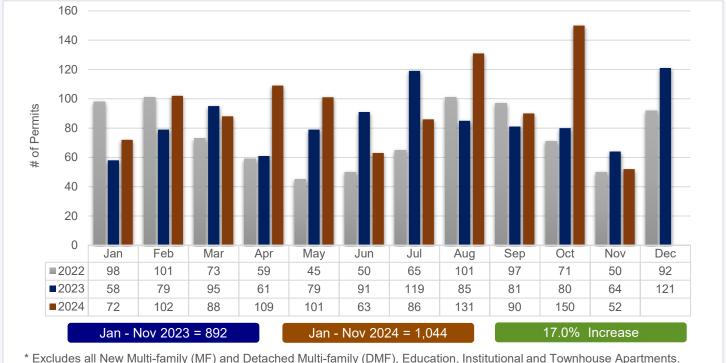
### New Multi-Family (MF) and Detached Multi-Family (DMF) Permits



### New Multi-Family (MF) and Detached Multi-Family (DMF) Valuation

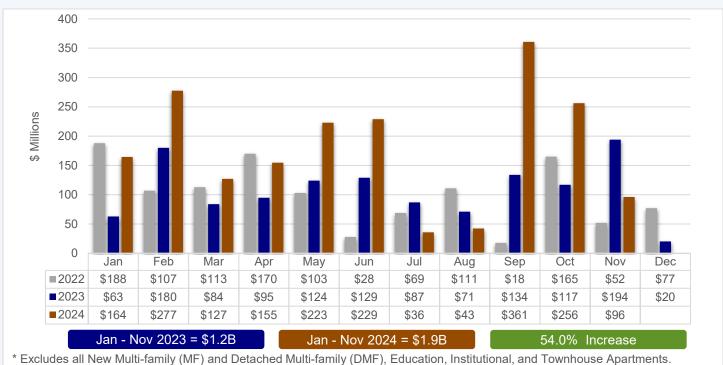


### **New Private Development, Non-Residential Commercial Permits\***



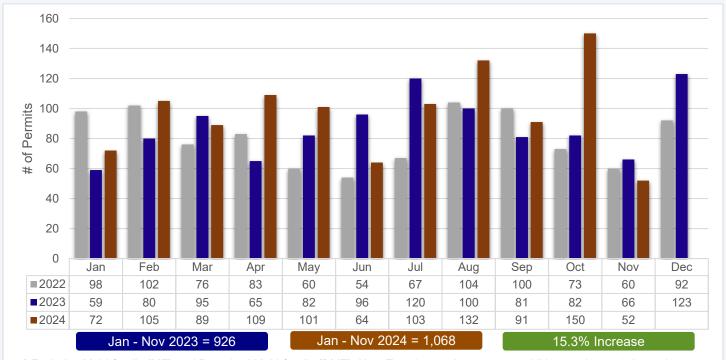
<sup>\*</sup> Excludes all New Multi-family (MF) and Detached Multi-family (DMF), Education, Institutional and Townhouse Apartments. Only new permits are included in this data set. Excludes additions and remodels.

### **New Private Development, Non-Residential Commercial Permit Valuation\***



Only new permits are included in this data set. Excludes additions and remodels.

#### **New Non-Residential Commercial Permits\***

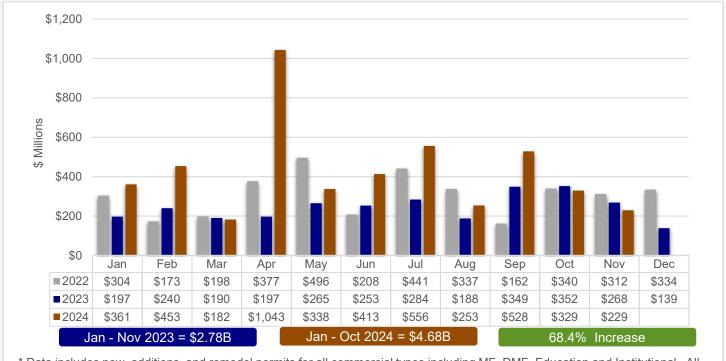


<sup>\*</sup> Excludes Multi-family (MF) and Detached Multi-family (DMF), New Townhouse Apartments, addition, and remodel permits. Does include Education and Institutional new permits.

#### **New Non-Residential Commercial Permit Valuations\***



#### **Total Commercial Valuation\***



<sup>\*</sup> Data includes new, additions, and remodel permits for all commercial types including MF, DMF, Education and Institutional. All data is in calendar year.

**Permit Valuation Comparison** 

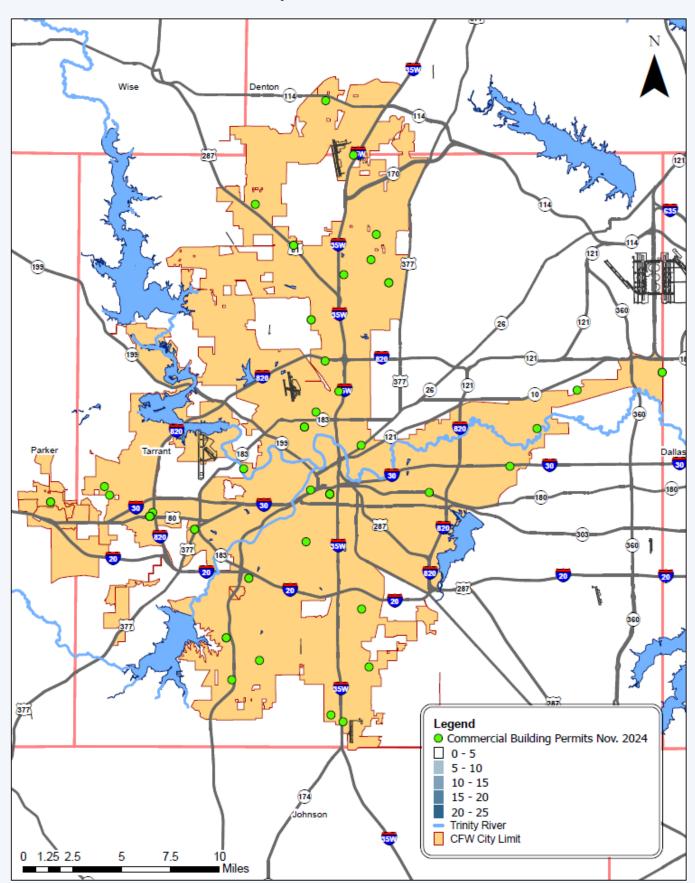
|                 | Current  | Prev.     | Difference | Prev.     | Diff. Y-Y           | Vasuta                 | Data CV22 | CV22 ve CV24 |  |
|-----------------|----------|-----------|------------|-----------|---------------------|------------------------|-----------|--------------|--|
| Category        | Month    | Month     | M-M        | Year      | %                   | Year to Date CY23 vs ( |           | 6 6 1 2 4    |  |
|                 | Nov-24   | Oct-24    | %          | Nov-24    | Nov 23 vs<br>Nov 24 | YTD '24                | YTD '23   | Diff         |  |
| New SF          | 258      | 395       | -137       | 468       | -210                | E 201                  | 5 620     | -429         |  |
| Permits         | 256      | 395       | -35%       |           | -45%                | 5,201                  | 5,630     | -8%          |  |
| New SF          | \$84.1M  | \$107.6M  | -\$23.5M   | \$100.8M  | -\$16.62M           | \$1.2B                 | \$1.1B    | +\$78.8M     |  |
| Value           | φ04. HVI | φ107.0101 | -22%       | φ100.0IVI | -16.50%             | φ1.20                  |           | +7%          |  |
| New             | 97       | 264       | -167       | 111       | -14                 | 0.454                  | 1 200     | +756         |  |
| Comm<br>Permits | 97       | 204       | -63%       | 111       | -13%                | 2,154                  | 1,398     | +54%         |  |
| New             |          | -\$165.8M | -\$173.7M  | \$3.8B    | ¢4.0D               | +\$1.85B               |           |              |  |
| Comm<br>Value   | \$108.4M | \$274.2M  | -60%       | \$282.1M  | -62%                | <b>Ф</b> З.ОD          | \$1.9B    | +96%         |  |

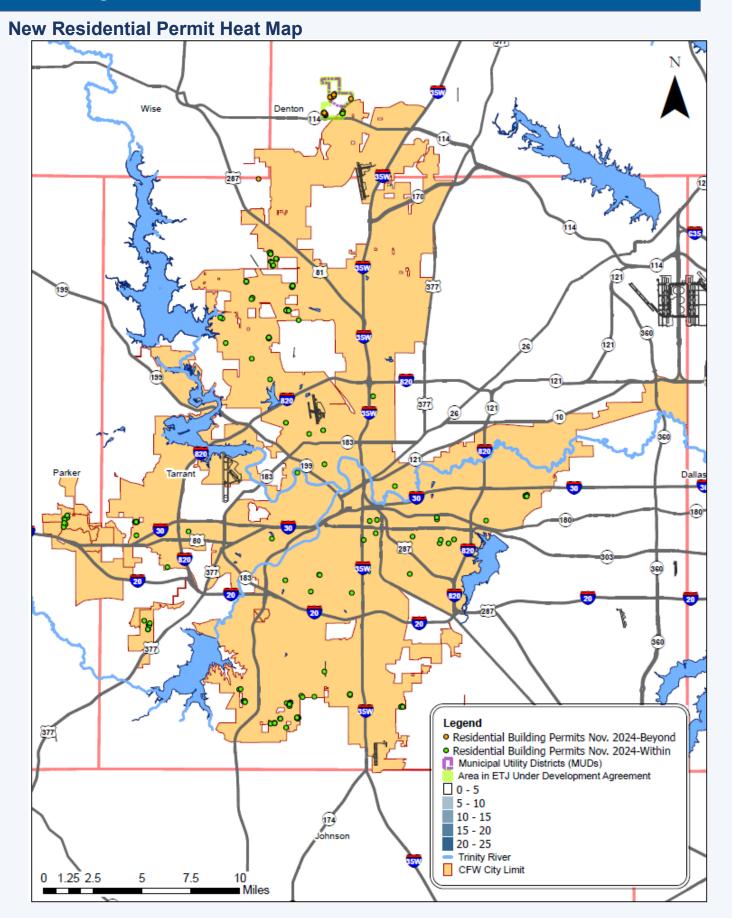
**Large Commercial Projects** 

| November Large Commercial Projects |                     |   |   |           |              |  |
|------------------------------------|---------------------|---|---|-----------|--------------|--|
| Address                            | Council<br>District | Project Name  | Work Desc   | Sq. Ft    | Valuation    |  |
| 10101 Old<br>Burleson Rd           | 8                   | Project Road Trip                                     | New Commercial Construction of<br>a New Build to Suit Facility with<br>Support Offices  | 752,300   | \$69,000,000 |  |
| 3200 W Loop 820<br>South Fwy       | 3                   | HA Facility   | New Commercial Construction of a New Automotive Dealership  | 32,929    | \$12,500,000 |  |
| 9449 Silver Creek<br>Rd            | 7                   | Project Durden  | Commercial Remodel of Existing Warehouse  | 1,113,290 | \$10,169,000 |  |
| 601 W<br>Weatherford St            | 9                   | Plaza Parking Garage<br>Expansion                     | New Commercial Construction of<br>a Parking Bay to an Existing Eight<br>Level Parking Garage  | 108,818   | \$7,500,000  |  |
| 9000 Will Rogers<br>Blvd           | 8                   | 24-1987 Connagra                                      | Commercial Remodel of Interior<br>Conveyor in an Existing Bldg  | 2,951     | \$4,300,000  |  |
| 1021 Everman<br>Pkwy               | 8                   | SFWC Kurita Tenant<br>Finish Out - Ph 2               | Change of Use to Remodel Warehouse Bldg Space to Industrial for Tenant Improvement  | 89,166    | \$3,455,000  |  |
| 1664 Basswood<br>Blvd              | 2                   | McDonald's 7064                                       | New Commercial Construction of<br>Fast Food Restaurant with Drive<br>Thru   | 4,435     | \$2,000,000  |  |
| 201 Main St                        | 9                   | KH Renov 20   | Commercial Remodel of Law<br>Office   | 19,741    | \$1,945,360  |  |
| 408 Foch St                        | 9                   | 408 Foch Apartments                                   | New Commercial Construction of<br>Apartment Bldg Consisting of 9<br>Units   | 13,255    | \$1,800,000  |  |
| 4765 Golden<br>Triangle Blvd       | 10                  | HTeaO   | New Commercial Construction of Drive Thru Tea Store   | 2,008     | \$1,500,000  |  |
| 2501 Greenbelt<br>Rd               | 5                   | VCWRF Biosolids<br>Facility Cooling Tower<br>Addition | New Commercial Accessory Construction of New Slab on Piers for the Village Creek Water Reclamation Facility Biosolids Management Bldg | 459       | \$1,484,820  |  |
| 265 Bryan Ave                      | 9                   | Schaefer Advertising<br>Co./NZ24-00426                | Change of Use Renovation for<br>Schaefer Advertising Co. Office   | 13,000    | \$1,450,000  |  |
| 5127 N Tarrant<br>Pkwy             | 4                   | Jack in the Box 4894                                  | New Commercial Construction of<br>New Jack in the Box Restaurant<br>with Drive-Thru   | 2,003     | \$1,200,000  |  |
| 12801 South Fwy                    | 8                   | Bojangles   | New Commercial Construction of a New Stand-Alone Restaurant   | 2,992     | \$1,100,000  |  |

<sup>\*</sup> Excludes Institutional and Educational Uses

### **New Commercial Permit Heat Map**



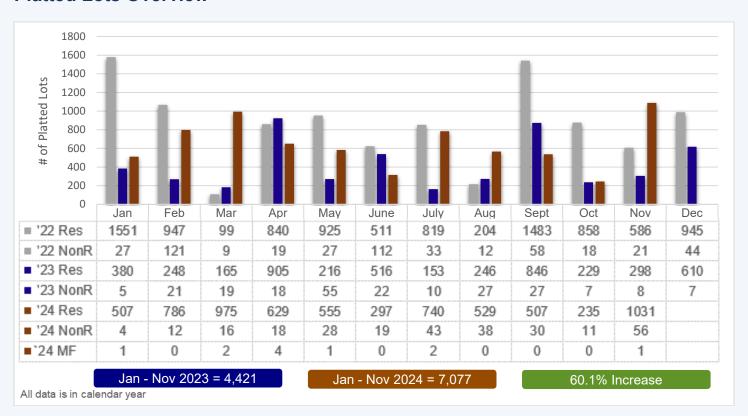


### **CFA** and Platting

### **CFA Project Overview**



#### **Platted Lots Overview**



### Infrastructure

#### **IPRC Overview\***

| IPRC Overview Report         | CY'23 | YTD '24 | Oct '24 | Nov '24 |
|------------------------------|-------|---------|---------|---------|
| Cycles Complete              | 52    | 48      | 5       | 4       |
| Total Projects               | 169   | 189     | 12      | 17      |
| Avg. Project Total Per Cycle | 3.5   | 3.9     | 3.9     | 3.9     |
| Total Accepted Projects      | 149   | 155     | 7       | 18      |
| Plan Rev. & Ret w/n 14 days  | 84%   | 100%    | 100%    | 100%    |

<sup>\*</sup>All data is in calendar year

### **IPRC Quarterly Details\***

| IPRC Quarterly Report            | Q4 2023 | Q1 2024 | Q2 2024 | Q3 2024 | Q4 2024 |
|----------------------------------|---------|---------|---------|---------|---------|
| Cycles Complete                  | 13      | 13      | 13      | 13      | 9       |
| Total Projects                   | 37      | 77      | 39      | 50      | 29      |
| Avg. Projects Per Cycle          | 2.9     | 6       | 3.0     | 3.8     | 3.9     |
| Avg. Accepted Projects Per Cycle | 2.3     | 2.5     | 3.7     | 3.2     | 3.4     |
| Plan Rev. & Ret w/n 14 days      | 84%     | 90%     | 97%     | 100%    | 100%    |

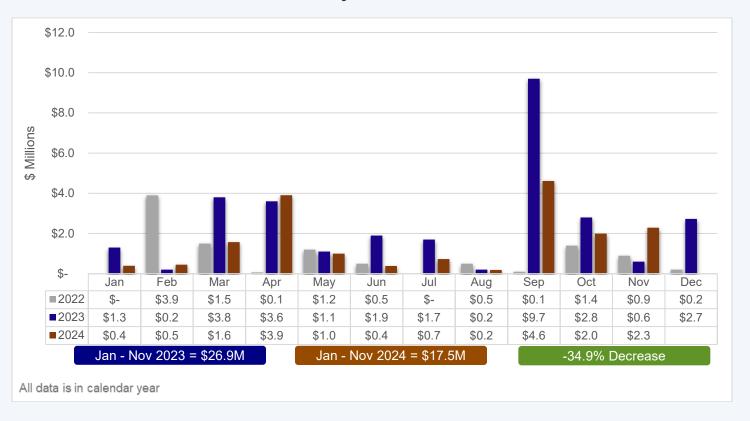
<sup>\*</sup>All data is in calendar year

### **Public Infrastructure Residential Projects**



### Infrastructure

### **Public Infrastructure Commercial Projects**



### **Public Infrastructure Industrial Projects**

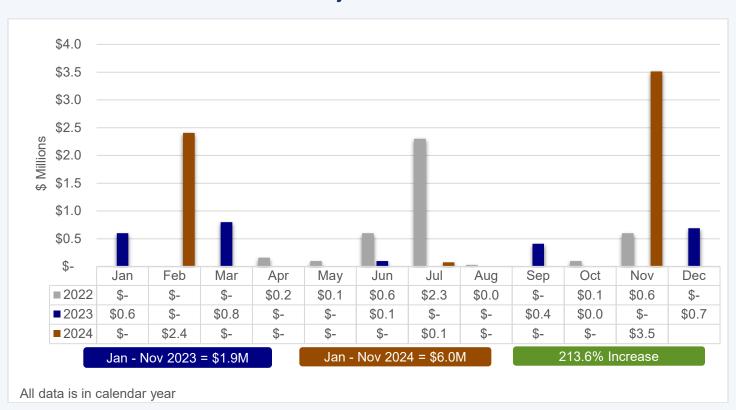


### Infrastructure

### **Public Infrastructure Multi-Family Projects**



### **Public Infrastructure Institutional Projects**



### **Traffic & Water Studies**

### **Traffic Study Review Performance**

| Traffic (TIA) Study Review Performance*                          | CY '23 | YTD '24 | Oct '24 | Nov '24 |
|--|--------|---------|---------|---------|
| Newly Submitted Traffic Studies                                  | 76     | 69      | 3       | 4       |
| Traffic Submittal Review Cycles Completed                        | 50     | 63      | 8       | 4       |
| Avg. Review Time in Days for Completed Traffic Submittals (City) | 11     | 9.2     | 8.3     | 8.2     |
| Avg. Traffic Study Iterations (City)**                           | 1.4    | 1.3     | 1.8     | 1.3     |

<sup>\*</sup>TIA Study data supplied only for CY'22 & CY'23

### **Water/Sewer Study Review Performance**

| Water Study Review Performance                                 | CY '23 | YTD '24 | Oct '24 | Nov '24 |
|--|--------|---------|---------|---------|
| Newly Submitted Water Studies                                  | 105    | 77      | 11      | 8       |
| Water Submittal Review Cycles Completed                        | 49     | 161     | 16      | 34      |
| Avg. Review Time in Days for Completed Water Submittals (City) | 9.1    | 8.2     | 8.5     | 6       |
| Avg. Water Study Iterations (City)*                            | 2.3    | 2.2     | 2.7     | 2.6     |
| Sewer Study Review Performance                                 | CY '23 | YTD '24 | Oct '24 | Nov '24 |
| Newly Submitted Sewer Studies                                  | 103    | 72      | 8       | 5       |
| Sewer Study Review Cycles Completed                            | 32     | 135     | 20      | 27      |
| Avg. Review Time in Days for Completed Sewer Submittals (City) | 5.6    | 7.3     | 8.2     | 5.8     |
| Avg. Sewer Study Iterations (City)*                            | 2.3    | 2.1     | 2.2     | 2.5     |

<sup>\*</sup> A study can be submitted multiple times prior to the reported month before being approved

#### **Water/Sewer Studies in Process**

| Water   | CY '23    | YTD '24   | Oct '24 | Nov '24       |
|---|-----------|-----------|---------|---------------|
| Water Study Reviews in Process  | 392       | 339       | 33      | 25            |
| Water Study Reviews in Process with City                                | 89        | 51        | 10      | 2             |
| Water Study Reviews in Process with Owner                               | 303       | 288       | 23      | 23            |
| Avg. Water Study Review Completed – time with City (Days)               | 9.6       | 8.3       | 8.5     | 6.0           |
| Avg. Water Study Review Completed – time with Owner (Days)              | 11.5      | 17.9      | 35      | 30.9          |
|   | 0)//100   | V/TD IO4  | 0 1101  |               |
| Sewer   | CY '23    | YTD '24   | Oct '24 | Nov '24       |
| Sewer Study Reviews in Process  | 403       | 379       | 30      | Nov '24<br>21 |
|   |           |           |         |               |
| Sewer Study Reviews in Process  | 403       | 379       | 30      | 21            |
| Sewer Study Reviews in Process Sewer Study Reviews in Process with City | 403<br>78 | 379<br>45 | 30<br>7 | 21            |

<sup>\*\*</sup>A study can be submitted multiple times prior to the reported month before being approved

### **Stormwater Studies**

### **Small Scale Infrastructure Projects Review Performance**

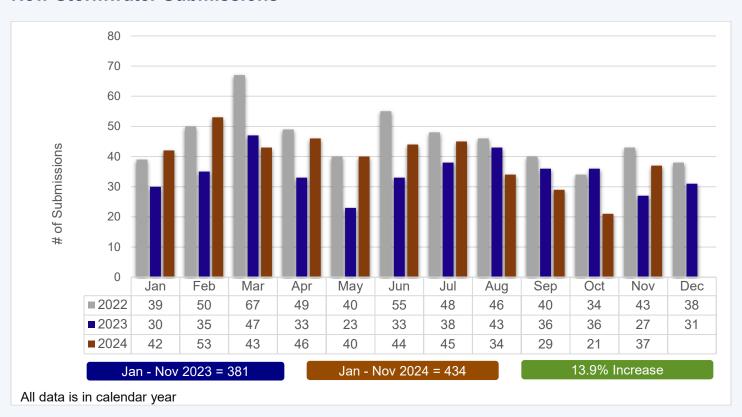
| Small Scale Infrastructure Projects Review Performance | CY '23 | YTD '24 | Oct '24 | Nov '24 |
|--|--------|---------|---------|---------|
| Newly Submitted Small Scale Infrastructure Jobs        | N/A    | 13      | 6       | 0       |
| Newly Submitted Small Scale Infrastructure Inquiries   | N/A    | 40      | 3       | 2       |
| Projects starting construction                         | N/A    | 3       | 0       | 2       |

### **Stormwater Study Review Performance**

| Stormwater Review Performance                | CY '23 | YTD '24 | Oct '24 | Nov '24 |
|--|--------|---------|---------|---------|
| Newly Submitted Stormwater Studies           | 412    | 434     | 21      | 37      |
| Stormwater Submittal Review Cycles Completed | 1,425  | 1376    | 142     | 122     |
| Avg. City Review Time (days)                 | 7.6    | 6.9     | 7.0     | 6.6     |
| Avg. IPRC Review Iterations (City)           | 3.2    | 2.9     | 2.6     | 3.7     |
| Avg. Drainage Studies Iterations (City)*     | 3.9    | 3.7     | 4.5     | 3.3     |

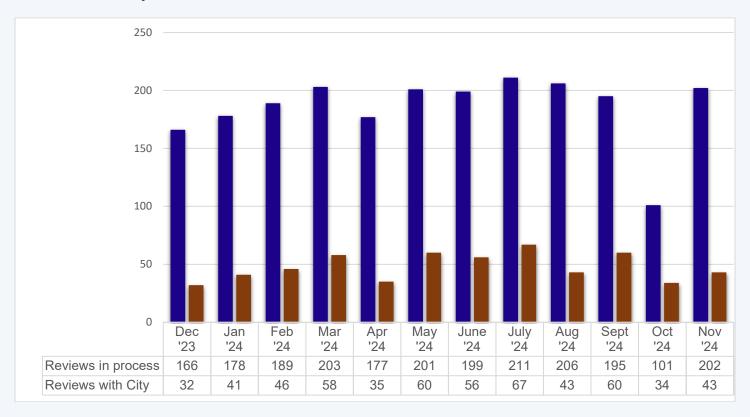
<sup>\*</sup>Item tracked as a result of HB 3167

#### **New Stormwater Submissions**

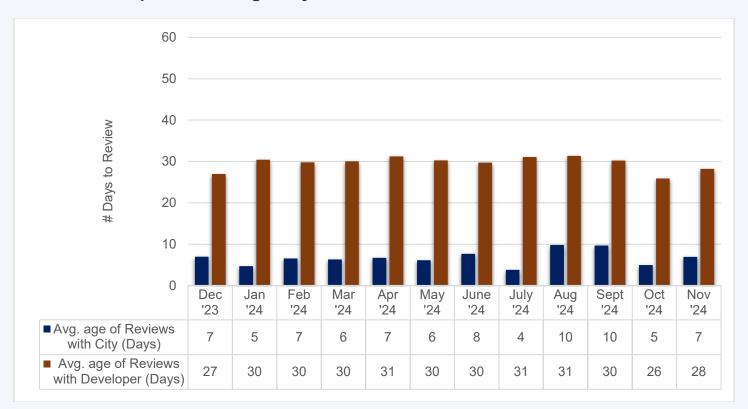


### Stormwater

### **Stormwater Pipeline Number of Reviews**



### **Stormwater Pipeline Average Days for Review**



# **Development Process Improvement**

| Active D  | Active Development Process Improvements |  |  |  |  |  |
|---|---|--|--|--|--|--|
| Task  | Department/<br>Staff Assigned           | Status   |  |  |  |  |
| Accela Automation/  | Website/ Techr                          | nology Improvements (3 in progress)  |  |  |  |  |
| Connecting Laserfiche to Accela   | Development<br>Services                 | Connecting Accela to Laserfiche to seamlessly send Certificates of Occupancy and other permit related documents to Laserfiche for easier public access. Expected to go live in December 2024.  |  |  |  |  |
| Water Applications Improvement  | Development<br>Services/Water           | Improving 47 Water processes in Accela. Also, improving the communication process between Water Applications, Water Meter Services, and the customer. The identified improvements are expected to be complete by December 2024.  |  |  |  |  |
| Connecting Bluebeam to Accela   | Development<br>Services                 | Connecting Accela to Bluebeam to support better collaboration and real-time plan review commentary. Scheduling Bluebeam demo in January 2025 to department stakeholders to communicate optimization in Accela to support the Bluebeam functionality.   |  |  |  |  |
| Business F  | Process Improv                          | ement – BPI (5 in progress)  |  |  |  |  |
| Express Community Facilities<br>Agreement (CFA) Process<br>Improvement  | Development<br>Services (DSD)           | The new Express Community Facilities Agreement (CFA) process will help determine project eligibility more effectively and improve communication throughout. This updated process is set to launch in March 2025.   |  |  |  |  |
| Development Services Key<br>Performance Indicator (KPI) Program<br>Improvement                                      | Development<br>Services (DSD)           | DSD revamped the existing KPI program by adding 51 new KPIs (a total of 62 KPIs). DSD leadership are reviewing results and progress monthly and with City leadership every 6 months.   |  |  |  |  |
| Refund Process Improvement  | Development<br>Services (DSD)           | DSD is improving the permit refund process to better notify customers about when refunds are due and streamline the determination process for those refunds. The enhancements will launch in February 2025.  |  |  |  |  |
| Lean process evaluation of the<br>Certificate of Occupancy Process<br>Report Completed: May 2022; Rev.<br>Aug 2022. | Development<br>Services (DSD)           | DSD has completed 30 out of the 31 total CO BPI recommendations. All 17 recommendations due by September 30, 2022, are complete. There were 14 recommendations due by April 30, 2023. Of these 14, 13 are complete and 1 is 95% complete. The remaining task includes automating the creation of the CO due by December 2024.  |  |  |  |  |
| Lean process evaluation of the Pre-Plat/ Platting process Report Completed: Sept 2022                               | Development<br>Services (DSD)           | DSD has completed 12 out of the 13 total Pre-Plat/ Platting BPI recommendations. Ten of the 11 recommendations due by March 31, 2023, are complete. The remaining 1 is 90% complete. The 2 recommendations due by September 30, 2023, are complete. The remaining item is to finish working with the FWLab on a Power BI dashboard that will show platting study review times scheduled to go live in December 2024. |  |  |  |  |

# **Development Process Improvement**

| County  | County Interlocal Agreements (1 in progress) |   |  |  |  |  |
|---|--|---|--|--|--|--|
| Update Interlocal Agreements with 2 of the 5 adjoining counties covering plat regulations in the City of Fort Worth ETJ | Development<br>Services, TPW,<br>and Legal   | The City and Tarrant continue to work together to discuss details of the items to be included in the Term sheet for the ILA update. Coordination with Tarrant County will resume in FY25.                         |  |  |  |  |
| Development Services Projects (3 in progress)   |  |   |  |  |  |  |
| Infill Development Subdivision Project  | Platting                                     | City staff to meet with stakeholders in August with the final draft. Plan to meet with the Interdepartmental Group and DAC in January 2025; City Plan Commission and City Council presentations in February 2025. |  |  |  |  |
| Urban Forest Ordinance Updates  | Urban Forestry                               | The Urban Forest Master Plan was adopted by City Council in June. City staff will meet with DAC in November 2024 before taking any ordinance revisions to City Council for potential adoption in January 2025.    |  |  |  |  |

### **Development Services Accomplishments**

#### **DSD Highlights/Accomplishments**

- The Small-Scale Infrastructure Program (SSIP) has broken ground on two new projects relocating existing street lights for developments in north Fort Worth. In one instance a street light foundation was found in conflict with an access drive during construction. This situation was at risk of delaying the business opening. The SSIP team, DSD Parkway Inspection team, and DSD Transportation Development Services worked with the business to allow the development to pour a partial driveway and obtain a temporary certificate of occupancy so the business could open on schedule.
- Development Services organized an engaging dunk tank activity at the Spooktacular All-Employee Event, which took place at New City Hall on Thursday, October 31. The event successfully generated \$1,521.00 in donations, demonstrating strong participation from employees who enthusiastically engaged in dunking their colleagues and supervisors.

### **Contact Information**

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