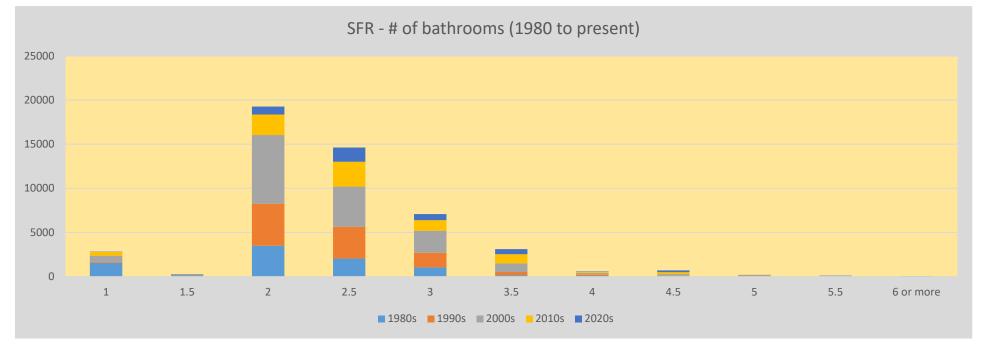




Ordinance amendment request is a result of Council direction to work with the stakeholders to address:

- standard home fixture unit count;
- timing of sewer connection fee payments.





	Number of Bathrooms per WC Assessor by Decade Class										
Decade											6 or
Built	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	more
1980s	1576	123	3505	2058	1049	159	73	28	10	7	12
1990s	91	8	4740	3584	1653	374	148	59	60	6	7
2000s	706	114	7797	4557	2497	972	207	196	65	33	26
2010s	419	16	2318	2823	1195	1026	104	233	25	15	4
2020s	44	22	899	1611	694	582	46	190	32	47	2
Total	2836	283	19259	14633	7088	3113	578	706	192	108	51
%											
Cumulative	5.81%	6.39%	45.81%	75.77%	90.28%	96.65%	97.84%	99.28%	99.67%	99.90%	100.00%



Based upon the 3 bathroom standard, an example fixture count of a standard home is:

Fixture Description	Fixture Count	Number in home	Total
Water Closet	3	3	9
Lavatory sink	1	5	5
Bath/shower combo	2	3	6
Separate bath or shower	2	1	2
Laundry Machine	3	1	3
Laundry Sink	2	1	2
Dishwasher – domestic	2	1	2
Kitchen Sink – domestic	2	1	2
Grand Total			31



Sewer Fixture Weights

- Request for Council to adopt the 2018 Uniform Plumbing Code (UPC) as the industry standard for setting fixture weights for calculations of residential and commercial
- Table in RMC12.16.150 has been updated with sewer fixture weights as outlined and available in the 2018 UPC table 702.1



 Based on community input and Council direction, staff recommends the following change to 12.16.280:

(c) The connection fee for <u>new</u> connections to city facilities or change of occupancy may be deferred until prior to the issuance of a certificate of occupancy. [If the applicant chooses to defer the connection fee pursuant to this subsection, the maximum number of years payment can be deferred is one year and n] No certificate of occupancy will be issued until such time as the connection fees are paid in full.



Recommendation

• Staff recommends Council refer the Amendments to RMC 12.16.150, 12.16.280, and 12.16.290 for a second reading.

