



Houston Chapter of the International Code Council

September 2, 2025

Stuart Tom & Members of the
ICC Nominating Committee
International Code Council

Dear Chairman Tom and ICC Nominating Committee,

The Houston Chapter of the International Code Council is pleased to provide this letter of support for Rachel Parrish in her candidacy for an at-large position on the ICC Board of Directors. Rachel has demonstrated an unwavering commitment to the International Code Council and its members through her extensive record of voluntary service and leadership.

At the national level, she has served with distinction on the Building Membership Council, the Membership Council Steering Committee, and the Codes and Standards Council.

She has also contributed significantly at the regional and state levels, including her service as Treasurer of WICED-Texas, her leadership in developing the newly formed ICC Alamo Chapter, and her role in reestablishing Region X.

Rachel's professional credentials further highlight her qualifications for this position. She holds degrees in both engineering and business, in addition to achieving the Master Code Professional, the Certified Building Official, multiple ICC certifications, and certifications in process improvement and project management.

Her diverse experience in plan review, inspections, and code enforcement provides her with a comprehensive perspective that is essential for effective leadership on the Board.

For these reasons, I am honored to endorse Rachel Parrish for the ICC Board of Directors. I am confident that she will bring valuable expertise, dedication, and vision to the organization.

If you have any questions or require additional information, please don't hesitate to contact me.

Sincerely,
Jeremy Griffin, MCP, CBO, FM
President
City of Tomball
Houston Chapter of the International Code Council
281-290-1404

Officers: Jeremy Griffin Alex McCray Gabrielle Gunner Lucia Chavarria Council Members: Travis Meeks William Davidson John Anderson Luis Acosta Dawn House