Contractors: Wm. Kramer & Son Inc, Dalton Roofing Company, Imbus Roofing, Kelley & Carpenter Roofing, and A.W. Farrell

Project Name: Stepping Stones - Pathways to Independence for People with Disabilities Cincinnati, Ohio





By Jenna Kramer, Wm Kramer & Son, Inc

fter about two years of planning, the Stepping Stones donation project was about to commence. What was a vision two years prior was now becoming a reality as Wm. Kramer & Son Inc. called upon members of

the Roofers Local 42 apprenticeship program which is comprised of 5 union contractors in the Cincinnati area: <u>Wm. Kramer & Son Inc</u>, Dalton Roofing Company, <u>Imbus</u> <u>Roofing</u>, Kelley & Carpenter Roofing, and <u>A.W. Farrell</u>. As part of their coursework for the Apprenticeship Program, these local contractors and their apprentices joined forces on-site with one of Kramer Roofing's crews.

The project was led by Erik Kramer of Wm. Kramer & Son, Inc., one of the union's largest local contractors. He worked hand in hand with Stepping Stones, Siplast, and the Apprenticeship Program on what turned out to be a seamless install with lots of moving parts.

With Stepping Stones being a nonprofit organization offering year round programs for people with disabilities in the Cincinnati area, Erik knew this would be a huge undertaking as one of our largest donation projects. Erik was able to blend the class schedule and curriculum with the customer's demanding schedule and completion date. After all, hands-on removal and installation of a new roof is the best way to learn and train the workforce.

Wm. Kramer & Son management, class instructor and



Project Profile



Kramer Roofing employee, Cameron James, 20 apprentices of Local Union 42, and Siplast's local inspector all worked together to complete the project in just a few days.

<u>Siplast</u> stepped up in a big way by donating materials from their Parasolo PVC Kee 60 mil Rhinobond System. This was a metal retrofit project with Siplast providing the 2" square cut polyisocyanurate and 1/2 High Density polyisocyanurate insulations with all the accessories to install the roof system properly.

The project consisted of 15,000 sq. ft. of roof, a massive box gutter detail, all new retrofit drains, metal coping and gravel stop details to name a few. Erik Kramer of Wm. Kramer & Son, Inc. states, "I was proud to be involved in this project, helping lead such a wide range of different organizations to achieve 1 goal. The goal to come together to provide a better opportunity for people in our Greater Cincinnati Community."

This project truly is a direct reflection on what we can accomplish when multiple different groups come together as one.

For more information about Stepping Stones - Pathways to Independence for People with Disabilities

visit:

STEPPING

STONES

https://steppingstonesohio.org



HAVE A PROJECT YOU WOULD LIKE TO SHARE? Visit www.mrca.org/projectprofile or Contact Megan Miller at mmiller@mrca.org