

CASE STUDY



Becknell to design and construct a new 323,782 Sqft headquarters and manufacturing facility in Phoenix.

A leading North American metal extruder and finisher has selected Becknell Industrial to design and construct its new 323,782-square-foot headquarters and manufacturing facility in Phoenix. The manufacturer, which currently operates out of Calgary, Alberta, and Coburg, Oregon, expects to expand its west coast operation to Phoenix in late 2022 with a move of the company's headquarters to follow. They intend to hire approximately 200 employees at its new facility.

The new headquarters and manufacturing facility will allow the 45-year-old company to continue its creation of metal extrusions. These products can be found in consumer goods, HVAC systems, office walls and furniture, public transportation, recreational vehicles, residential and commercial construction, and solar and truck bodies. The company is investing in the most modern and capable extrusion, anodizing, wet paint, powder coat and fabrication equipment available in the industry. This will be the most modern extrusion finishing facility in North America.

The manufacturing facility has a dedicated circuit from substation and an on-premise primary metering system. The presses sit on top of 12' deep foundations that are isolated from the building structure. Material is moved around the facility with three overhead bridge cranes and a material handling system. The plant has its own cooling water, hot water and reverse osmosis production capabilities. It treats both air and water with waste treatment facilities and scrubbers before releasing them into sanitary systems or the atmosphere. Plans called for construction to begin in Spring 2021 with an anticipated completion at the end of 2022.





