

Project Profile



Spiral Duct Installation



Rectangular & Spiral Duct



Acoustic Ceiling Blade Baffles



Painted Duct



Conductive Technologies, Inc.
York, PA

Scope:

Removal of old ductwork; opening ceilings to expose new mechanicals, and replacement of existing rooftop HVAC units with new resized units and five fan-powered VAV boxes for better zone control; new spiral ductwork with slotted supply diffusers, new return grilles, and acoustic ceiling blade baffles

York, PA - Office HVAC Upgrades

Conductive Technologies, Inc.

In keeping with newer office design trends our long-time customer, Conductive Technologies Inc., decided to have an office facelift involving an open ceiling with exposed and painted mechanicals.

After removing individual office walls, the drop ceiling and the old rectangular ductwork, the two existing rooftop HVAC units serving this area were replaced with resized York Equipment and five fan-powered VAV boxes below the roof. This allowed for better zone control, and new spiral ductwork was installed with accompanying slotted supply diffusers and new return grilles.

One challenge we overcame was the suspension of the VAVs and routing of the ductwork to maintain a clean state-of-the-art look—all coordinated with the general contractor and building controls company. Our team included: Andy Leh (Sales), Karl Arndt (Estimator), Angie Temple (Project Manager), Kyle Kauffman (Jobsite Foreman), and Adam Hildebrand (Mechanical Installer).

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