



ROOF TOP AIR HANDLING UNIT (AHU) CHANGE OUT

WILMINGTON, DE

2021



A general contractor (GC) approached ShureLine Construction to replace two existing air handling units (AHU) with a new unit.

It was determined that additional support steel would be needed for the new AHU, based on a detailed inspection of the existing equipment and roof top area. The new AHU was smaller than the two existing units. ShureLine developed plans which included setting up roof top barriers and fall protection where needed. A rigging plan was developed and approved by GC and building owner. The radius was 190 feet.

ShureLine fabricated new steel beams, which were installed during the change out of the AHU units. The crane was set up the day before, to help minimize the shutdown of the streets and the building. The whole project was completed safely, on time and within budget.



For more information

www.Shure-Line.com

302.423.5220

msmith@Shure-Line.com