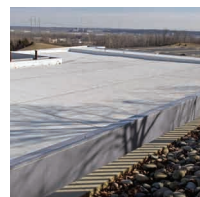


Cerner Data Center Kansas City, Missouri



This 70,000 square foot tornado-proof and bomb-proof building was constructed to warehouse irreplaceable data.



Delta Innovative Services was awarded the contract for roofing and sheet metal and installed a nearly bullet-proof Garland Modified roof system that boasted a two ply vapor barrier sub roof, four layers of roof insulation, a three ply heavy felt base, and an acrylic coated granule surfaced cap sheet.

The sheet metal subcontract work was done by J and L Sheet Metal. The designer was Gould Evans Associates of Kansas City, and the general contractor was J. E. Dunn Construction.



DELTA INNOVATIVE SERVICES

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