FEATURED PROJECT FLEMING 8760 HELPS BRADEN MANUFACTURING WITH RE-ROOF AFTER TORNADO

FLEMING 🗘 8760

BUSINESS: BRADEN MANUFACTURING LOCATION: TULSA, OK CATEGORY: INDUSTRIAL + MANUFACTURING PROJECT TYPE: RE-ROOF

When the Braden Manufacturing building was hit by a tornado in 2016, the building's ownership group was unfortunately exposed to the unscrupulous nature of roofing companies chasing storm damage. Their incumbent roofing company seemed more interested in gaming the system than providing long-term, cost-effective solutions.

That's when Fleming 8760 came on the scene with a design that provided a 40+ year weathertight roof system, in addition to energy saving and interior workspace enhancements employing natural daylight. As is typically the case, this entire retrofit occurred with minimal interruption to operations.

PROJECT SCOPE

- 40-Year+ Weathertight Roof System
- Tornado Damage Repair
- Natural Daylight Enhancements







"The storm damage repair industry is rife with bad actors looking to make money off of businesses desperate to get their operations back up and running quickly. We were happy to be able to step in on this one and help the Braden Manufacturing building get a quality roof system that will deliver high efficiency protection before the ownership group ended up paying too much for a sub-par product." -Allen Craig, 8760 Retrofit Division Manager



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