



SPINGDALE AUTOMOTIVE REBUILD

Automotive Facilities

Square Feet : 4,000 s.f.

Project Location : 8005 Brownsboro Rd. - Louisville, Kentucky

Contruction Dates : October 3, 2005 thru January 15, 2006

End User : Springdale Automotive repair



Automotive service facility. 4,000 s.f. total, 800 s.f. office and 3,200 s.f. garage. The building is a Butler steel structural system with a MR-24 standing machine seamed roof system. It has a Butler Texture Cote wall system. Other materials used were block, store front glass, metal studs, mansard facade with lighted texcote panels. Designed by Lichtefeld, Inc. and Berry Prindle Architects. Engineered by Butler Manufacturing and Milestone Engineering.

Designed and Built by Lichtefeld, Inc.