



TBS Asphalt Expands Commercial and Residential Paving Services

August 31, 2026

COLORADO SPRINGS, CO - August 31, 2026 -

TBS Asphalt, an experienced asphalt business in Denver, CO, has officially expanded its core paving, resurfacing, and structural maintenance operations across the Denver metropolitan area and surrounding Front Range communities. The operational update expands the company's heavy equipment fleet and field capabilities, introducing specialized infrared asphalt repair machinery, permeable pavement installation options, and increased proportions of recycled asphalt pavement (RAP) across its commercial and residential service lines.

The addition of specialized infrared repair machinery enables field crews to perform localized pavement restoration on degraded asphalt surfaces throughout the region. The infrared restoration process utilizes targeted thermal rays to heat existing asphalt in place to temperatures between 300 and 350 degrees Fahrenheit. Once the damaged section is softened, field technicians rake the existing material, blend in fresh asphalt binder and virgin aggregate, and compact the surface using heavy rollers. This thermal joint fusion method creates a seamless, monolithic bond between the repaired area and the surrounding pavement, eliminating the weak cold joints associated with traditional saw-cut and patch techniques. Additionally, infrared patching reduces raw material consumption, cuts crew setup time, and minimizes traffic disruptions.

Alongside surface restoration updates, the service expansion incorporates permeable asphalt system installations designed for localized stormwater management. Permeable paving matrices feature an open-graded aggregate structure that allows rainfall and snowmelt to drain directly through the surface course into an underlying stone recharge bed. From the stone bed, water gradually filters into the underlying subgrade soil, recharging local groundwater reserves and reducing peak runoff volumes entering municipal storm sewer systems during heavy rain events. This operational capability assists commercial developers and property managers in meeting city drainage regulations, mitigating parking lot standing water, and reducing the footprint required for conventional retention ponds.

To align with regional material conservation protocols, TBS Asphalt has also increased the percentage of reclaimed asphalt pavement (RAP) integrated into its standard hot-mix paving production. Milled asphalt recovered from local demolition and resurfacing sites is processed, screened, and blended with virgin bitumen and aggregate at asphalt mixing facilities. Incorporating higher percentages of processed RAP reduces the total volume of virgin liquid asphalt binder and quarry-mined stone required for new pavement construction. This recycling protocol lowers the embodied energy of the paving process while diverting thousands of tons of construction debris from landfills annually.

Commercial property owners, residential developers, and civil contractors operating within the asphalt business in Denver, CO, can utilize the expanded service offerings for scheduled maintenance, structural pavement overlays, new roadway construction, and targeted surface repairs. The expanded operations cover all major property types, including retail centers, industrial parks, office complexes, and private residential estates across the Denver area.

Property managers, facility directors, and general contractors seeking additional information regarding expanded paving capabilities or looking to schedule an on-site pavement evaluation are encouraged to visit their website or contact the project management department directly. As the asphalt business in Denver, CO adapts to evolving municipal standards and urban growth demands, TBS Asphalt remains focused on deploying mechanical paving methods, high-durability surface treatments, and efficient material handling practices.

Technical capabilities included in the operations expansion are:

Infrared Surface Restoration: Thermal joint fusion patching for localized pothole remediation, utility trench repairs, structural seam repairs, and catch basin perimeter maintenance.

Permeable Pavement Installation: Open-graded asphalt surface courses engineered for direct water infiltration, subgrade filtration, and stormwater detention compliance.

Recycled Asphalt Pavement (RAP) Integration: Custom hot-mix asphalt formulations utilizing screened, high-grade reclaimed asphalt aggregates to decrease virgin bitumen consumption.

Full-Depth Asphalt Reconstruction: Excavation, subgrade stabilization, aggregate base compaction, and multi-course asphalt paving for heavy vehicle traffic zones.

Preventative Pavement Maintenance: Commercial-grade coal-tar-free sealcoating, hot-pour rubberized crack sealing, surface milling, and line striping for commercial lots.

About TBS Asphalt: TBS Asphalt provides commercial, industrial, and residential asphalt paving, structural resurfacing, and preventative maintenance services throughout Denver, Colorado, and the surrounding metropolitan region. The firm specializes in asphalt pavement construction, infrared repair technologies, site grading, and civil drainage solutions for property owners and contractors.

###

For more information about TBS Asphalt, contact the company here: TBS Asphalt (720) 208-1310 tbsasphalt@yahoo.com Colorado Springs, CO

TBS Asphalt

Website: <https://www.tbsasphalt.com/>

Email: tbsasphalt@yahoo.com

Phone: (720) 208-1310

