Strasburg Masonry Supply Expands Hardscape Inventory and Material Staging Operations

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STRASBURG, PA - November 04, 2026 -
Strasburg Masonry Supply, a regional masonry and bulk aggregate distributor located at 2228 Hartman Station Road, completed a facility expansion on November 2, 2026. The capital improvement project adds six bulk concrete aggregate bins, a dedicated staging yard for permeable pavers, and 12,000 square feet of inventory storage to support commercial landscape contractors and property owners across Lancaster County. As part of this facility update, the yard maintains bulk inventory supporting regional demand for landscape supply in Lancaster, PA, supplying open-graded drainage gravels, washed river stone, manufactured concrete retaining wall blocks, and organic ground covers.

The yard expansion addresses regional site management practices and local municipal stormwater retention guidelines throughout the lower Susquehanna River basin. Residential developments and commercial facilities across Central Pennsylvania must manage surface water runoff, sediment accumulation, and local municipal impervious surface limits. Traditional solid paving surfaces prevent stormwater infiltration, channeling unfiltered water into drainage basins and municipal storm systems. By stocking permeable concrete pavers, washed limestone aggregates, and regional hardwood mulches, the supplier provides area builders with porous materials designed to promote direct ground infiltration, reduce sediment wash, and help contractors meet local township retention calculations.

Under the updated yard operating framework, material staging protocols follow PennDOT Section 703 aggregate sizing specifications and Interlocking Concrete Pavement Institute (ICPI) installation guidelines. Yard staff maintain documented sieve analysis sheets for common coarse aggregates, including ASTM No. 57 crushed stone used in drainage trenches and ASTM No. 8 gravel used for paver joint beds. Facility safety practices align with Occupational Safety and Health Administration (OSHA) general industry regulations, incorporating wet suppression to manage mineral dust during dry loading conditions, marked traffic lanes for commercial haulers, and routine inspections of aggregate bin retaining walls.

The expansion also integrates technical material consultations into daily counter and yard operations. Counter staff assist landscape contractors and residential project planners in calculating cubic yardage,

sub-base depths, and aggregate load requirements before dispatching delivery trucks. Reviewing material specifications?such as aggregate size selection for driveway sub-bases or geotextile fabric pairing for commercial segmental retaining walls?helps trade customers ensure their hardscape installations match structural plans and local building code expectations.

"Adding these dedicated bins allows our yard to stage larger stockpiles of open-graded stone and permeable hardscapes on site," said Johnathan Davis, operations manager at Strasburg Masonry Supply. "Our focus with this expansion is to reduce turnaround times for local hauling crews while keeping the specialized aggregates required for modern stormwater drainage readily available for pickup or scheduled jobsite delivery."

To assist area property owners and commercial contractors planning exterior renovations, Strasburg Masonry Supply published technical resource materials on its public website. The digital repository provides open-access calculation tables detailing aggregate coverage per ton, sub-base compaction guidelines, permeable joint sand spacing, and seasonal sealer maintenance recommendations. These educational guides serve as a public reference, allowing users to estimate bulk material needs, review aggregate sizes, and plan landscape installations before placing orders.

Internal safety and material handling routines have been formalized across loader operations, bin maintenance, and commercial delivery fleets. Equipment operators complete standardized training covering loader bucket weight limits, visual blind-spot clearances, safe dump-bed lifting on unpaved surfaces, and required personal protective equipment on active yards. Following established loading procedures helps crews transfer high-tonnage materials efficiently while protecting transport vehicles and avoiding product spillage during loading.

Material staging and local deliveries are managed through the company?s distribution fleet serving Lancaster, York, and Chester Counties. Strasburg Masonry Supply maintains on-site stock of natural gravels, screened topsoil, commercial polymeric sands, and manufactured patio wall blocks. Maintaining bulk inventory directly at the Hartman Station Road yard supports reliable order fulfillment, helping logistics coordinators schedule deliveries for construction jobsites and residential projects throughout Lancaster, Lititz, Ephrata, and Millersville.

The completed yard improvement project increases bulk material availability for construction and exterior design projects across the region. By expanding on-site aggregate capacity, maintaining published material specifications, providing educational planning tools, and operating dedicated delivery equipment, Strasburg Masonry Supply supports commercial trades and residents with landscape supply in Lancaster, PA,

delivering documented stone aggregates, bulk yardage staging, and jobsite delivery services.

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