



INSTALLATION NOTES

- Specify that installer has experience with brick pavers, and has successfully completed and can document projects that are similar in design and installation; has included the specified material in their bid, and has an understanding of ASTM C-902 or C-1272 and the BIA Tech Note that applies to the project.
- Pre-installation meetings are recommended to cover all aspects of the installation and materials. It is recommended that a distributor or manufacturer's representative be included.
- Sample panels and full system mockups should be constructed, documented, and approved by the landscape architect before work begins. Mockups shall be the standard of workmanship expected.
- Typical industry standards for installation are:
 - Provide 1/16" to 3/16" sand filled joints
 - String and chalk lines must be used to keep bond lines straight. "Straight and true bond lines shall not deviate more than 1/2" at the end of 50 feet."
 - Surface flatness is to be +/- 3/8" over 10 feet.
 - Lippage 1/8" maximum.
 - No work shall be done when materials are wet or frozen. For bituminous installations there are temperature constraints referenced in the BIA Tech Note 14B.
 - Pavers must be blended from a minimum of three pallets unless they are factory blended multiple shades.
 - Bituminous set pavers should be rolled/compacted in order to achieve full bond and reduce lippage.
 - Pavers must be protected when compacted using rubber rollers, pads on compactors, plywood or other means of protection.
- All material must be inspected upon arrival and during installation by the contractor. Any irregularities must be reported immediately. Installing of any visually defective material installed by the contractor becomes the responsibility of the contractor.
- Commercial/municipal vehicular installations should be 4x8x2 3/4", beveled and lugged, in a herringbone pattern, with no paver less than 1/3 of a full unit. Traffic should not be allowed on pavers until the area is fully completed and the joints are completely filled with sand. Consult WG regional sales staff for boardwalk vehicular guidance.
See: wgpaver.com
- All work must be protected from any damage by other trades, general construction traffic and all other traffic until project is accepted as complete.
- Consult manufacturer's cleaning and maintenance documents.
- Whitacre Greer pavers are sealed by immersion in a siloxane-based waterproofer. Always test a small area when applying any cleaning, sealing or other agent.
- Consult BIA Tech Notes, ASTM C-902 and C-1272 for additional information.
- Review Whitacre Greer's "Terms, Conditions, and Warranty of sale" available from the distributor.