



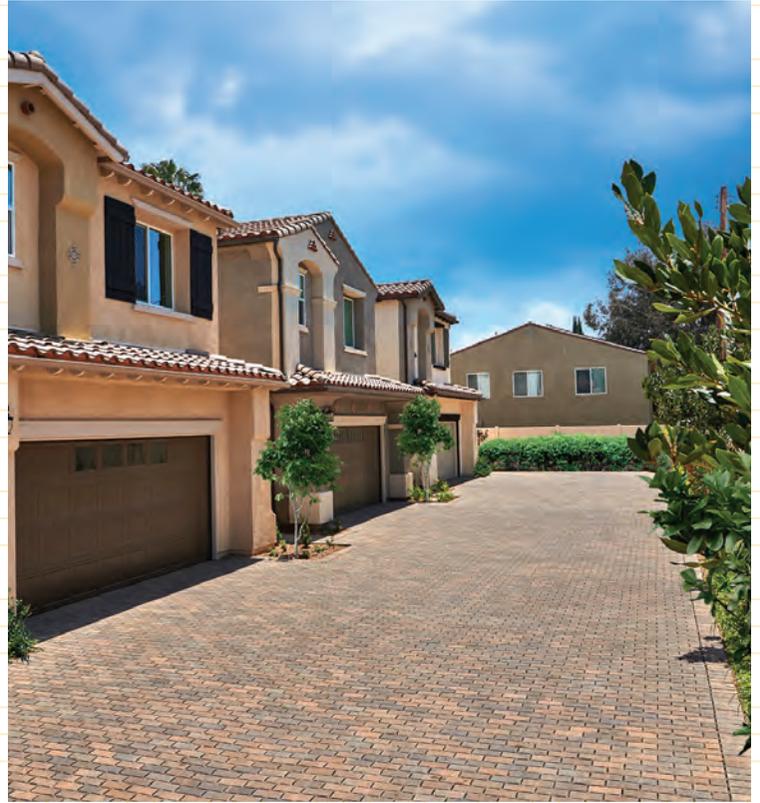
*Angelus*  
SOUTHERN CALIFORNIA  
**OUTDOOR LIVING**  
PAVERS & WALLS  
★ ★ ★

**Angelus Commercial Solutions**

For over 35 years Angelus Paving Stones, a branch of Angelus Block Co. Inc., has been manufacturing interlocking concrete paving stones in the Southern California market. From a small one machine operation with just a few shapes Angelus Paving Stones now has two state-of-the-art paving stone manufacturing facilities, one in Rialto the other in Oxnard, and has expanded their offerings to include interlocking concrete paving stones, permeable interlocking concrete paving stones, concrete grid paving units, concrete paving slabs and concrete plank units. Looking toward the future, we began an innovative use of recycled material and lower carbon cement, supporting sustainability goals, while providing products that meet or exceed the American Society of Testing and Materials (ASTM) standards.



Interlocking concrete paving stones, paving slabs, paving planks and concrete grid pavers typically have narrow joints filled with sand and are installed in a sand bedding layer over a densely compacted miscellaneous base.



Permeable interlocking concrete paving stones have a wider joint space or cut out in the paver that is filled with an open-graded stone and are over open-graded bedding, base and subbase stone.

## Why choose Angelus paving stones?

- The number of shapes, colors, textures and patterns allow for greater design versatility, add aesthetic value and are usually lower cost compared to alternatives
- Products that meet or exceed industry standards provide a durable paver and with proper design can achieve 50 years of usable life
- Both interlocking concrete pavers and permeable pavers have very low maintenance costs over the life of the pavement
- Products arrive fully cured on pallets leading to fast installation and immediate use of the pavement
- Several of our interlocking concrete paving stones have permeable versions available allowing continuity of design throughout a project

## Why choose Angelus permeable paving stones?

- Infiltrates, filters and decreases stormwater runoff rate reducing runoff temperatures, downstream erosion and pollutants in receiving bodies of water
- Supports low impact development (LID) principles and meets the U.S Environmental Protection Agency (EPA) storm performance criteria as a best management practice (BMP)
- Conserve space with the retention or detention of stormwater within the pavement allowing for more buildable space on the site
- May eliminate or reduce stormwater utility fees
- Reduces or eliminates stormwater detention and retention ponds, storm sewers, drainage appurtenances and related costs



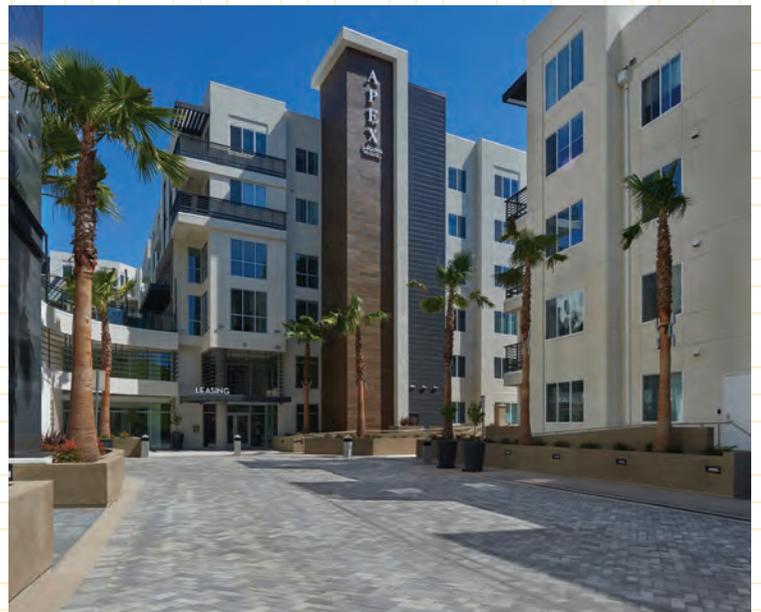
## The right product... in the right location

**Pedestrian Traffic** - Products are a minimum 2 3/8" thick and ideal for walkways, courtyards, pool decks and plazas. Interlocking concrete paving stones, permeable interlocking concrete paving stones, paving slabs and planks can be used in these locations and give the broadest range of shapes, sizes, textures and patterns.

**Light Vehicular Traffic** - Single family residential driveways, small parking lots, fire lanes, and areas that may get an occasional maintenance vehicle can use a 2 3/8" thick paver, however attention should be given to product shape and pattern in these areas and may require thicker bases.

**Regular Vehicle Traffic** - Commercial parking lots, low speed residential streets, alleyways, and areas that may see occasional bus or delivery truck traffic. A minimum 3 1/8" thick paver should be used in these areas. Specific shapes and patterns should be used, and these areas require a thicker engineered base.

**Heavy Vehicle Traffic** - Industrial sites, seaports, bus depots and airport taxiways are specially designed pavements. A 4" thick minimum unit should be used and are limited to very specific shapes and patterns over heavy duty engineered bases.



## How can we help?

- *Angelus' staff are available at every stage of a project to assist designers, specifiers and contractors in choosing the ideal product for their project.*
- *Our three manufacturing machines in Southern California have the capacity to supply large commercial projects efficiently.*
- *Our state-of-the-art coloring system allows for a wide variety of stock colors, the ability to do special colors and to provide consistent color throughout a project.*
- *Our two locations allow us to deliver products from the Central Coast and North Kern County to the Southern Border.*



## Want to learn more?

*Angelus offers Lunch and Learn opportunities for Landscape Architects, Architects, Engineers, Builders and Developers. Schedule your Lunch and Learn today at [angeluspavers.com/lunch](http://angeluspavers.com/lunch).*

**Angelus**  
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Since 1946

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