
annels and using reflective film for the letters spelling $t$ agave, the architect made sure the supersize "scrim
5 feet at its highest point) plays with shadow and light ring the day and catches headlights at night. "It's whoy front with a scale and presence big enough to nify the civic role of a library", says Bruder, referring 19th-century Western buildings that used false fronts seem grander than they really were. The next moseem grander than they really were. The next movie screen, adding another layer of cultural reference the mix.
Working with a tight, $\$ 6.65$ million budget for the ,400-square-foot branch library, Bruder tucked an expensive masonry box behind the swaggering stree :ade. What at first seems to be dumb cinder-block nstruction, however, turns out to be a tutorial in using ndard concrete-masonry units (all 8 by 16 inches) in otle and unorthodox ways. For example, he angled (or obbled," in Bruder lingo) some blocks slightly out of gnment, so they create vertical strips that catch shad's and add texture to the facade. At the four corners of $\approx$ building, he stacked the blocks so they form a mied edge running straight up in a crisp line. Most important, he used the posttensioned cked-bond blocks to choreograph a lively dance be een solid and transparent elements-a duet that inms both the interiors and the exteriors. Visitors ente library on the north (not the east, where the fase try facade contrasts the sandblasted concrete block facaical slits of glazing irregularly spad bock the th vertical slits of glazing irregularly spaced along the the south wall offers an inverse composition-with crete block and glass slits resting above an 8 -foot h band of glazing. Because the interior is mostly one yh band of glazing. Because the interior is mostly one
ge, open space, the play of one side off the other, and ge, open space, the play of one side off the other, and
ade off of light, animates everything. And the sight heavy concrete block seemingly floating above glass at in fact supported by slender steel-pipe columns) ds a welcome element of surprise.
"I like to reinvent the ordinary," says Bruder about ; use of materials such as cinder block. "It's also a itter of being local and creating buildings that people nt to touch."
Inside the library, Bruder used low, perforated el partitions and bookshelves to create separate ar; while maintaining views through the 24 -foot-high ace. In a few places, he dropped the ceiling a couple feet and inserted skylights to give the areas below a ferent ambience. To separate a computer-training , from the rest of the library, he hung from the ceiling nslucent-orange strips of the plastic used in refrig-Ited-meat warehouses. Colorful carpet tiles on trow-
d-concrete floors form "area rugs" in certain places,

Christine Ten Eyck landscaped the garden with low gabion walls and native species. 2. By putting masonry above glass, Bruder created an element of surprise on the south wall of the main library space. 3. Angled cinder blocks catch shadows and light on the north facade. 4. Glazed vertical slits help define a
protected reading area.
5. Materials such as troweled-concrete, wooden trusses, and concrete masonry nits form a neutral envelope for splashier bookshelves, curving counters, translucent pastic curtains, and a suspended wite sculpture by Kendall Buster above the service counter.


A Library
B Fast flod restaurant
c Carwash

serving as another way of identifying spaces without resorting to partitions. Maintaining views through the building not only makes it easy for visitors to navigate the interiors, but allows the city to staff the library with just one person at a centrally located service desk and an minng from one end of the building to the thusse ruinforce the one end of the building to the other also Bruder notes they act as "a poor mon woilis" The cinder-block walls and sealed-concrete floors Olish a low-key envelope with which Bruder added establish a low-key envelope within which Bruder added a few splashes of electric color-in particular, lime green
paint on the gypsum-board walls of a study block, the translucent-orange-plastic curtain of the computer lab, and candy-colored furnitures scattered about

While the mostly solid north facade blocks views of and sounds from the parking lot, the south eleva tion opens onto a garden landscaped by Christine Ten Eyck and separated from the adjacent property by a low winding gabion wall. Here, Bruder placed a torqued and tilted, steel-framed story tower that can be entered directly from the library but has its own off-kilter identity. A skylight at the top and two windows cut into the stucco walls at different heights and angles direct shafts of daylight into the small space and are best appreciated while sitting on the floor.

Context means different things to different archi-
tects. In an anything-goes kind of place like suburban Phoenix, context is particularly hard to pin down, let alone respond to in an intelligent way. So a modest-size project, such as Agave Library, that both fits in and stands out among strip shopping centers, saguaro cacti, and jag-ged-edged mo the

## Project: Agave Library, Phoenix, Arizona

Project: Agave Library, Phoenix, Arizona
Architects: Will Bruder + Partners - Will Bruder. AlA, Architects: Will Iruder + Partners - Will Bruder, AlA,
lead design architect; :ichard Jensen, AlA, project manager; Chris Balzano, Dominique Price, project architects; Mariorie Fichthorn Whitton, interior designer; Ben Nesbeitt, Rob Gaspard, Joaquin Roesch, design team
Engineers: Rudow + Berry (structural); Ideas for the
Built Environment (mechanical): McKay Conant Hoover

## (acoustical)

Consultants: Ten Eyck (landscape);
Roger Smith (lighting)
General contractor: Hardison/Downey Construction

## sources

Masonry: Integra Wall Systems
Glass: PPG (Solexia)
Carpet: Shaw Contract; Durkan Modular; Interface; C $\subset A$ Interior ambient lights: Zumtobel; Elliptipar; Delray; Bega


