## **Architecture**



The building, which houses 51 rental lofts, features copper panels, shaded differently, that look like shingles.

## A model of good old-fashioned modernism

23 Sidney St. in Cambridge is an elegant reminder of an oft-forgotten style

By Robert Campbell GLOBE CORRESPONDENT

It's a little bit like what the Brits call a "folly." That's a word they use to describe a beautiful but useless piece of architecture in a garden setting. Sometimeş it's a fake ruin, sometimes a miniature Roman temple. Either way, it's there just to be looked at, and to provide a theatrical atmosphere.

Twenty-three Sidney St. in Cambridge is far from useless. This admirable new building houses a collection of 51 rental lofts. But it stands in a park like a jewel in a green setting. The park is surrounded by the buildings of the large University Park redevelopment, of which 23 Sidney is a part. Those other buildings are made of red brick. Twenty-three, by contrast, is made of crisp copper and glass. It stands out like a child star on a stage; it feels small, perfect, and theatrical. As much as anything, 23 Sid-

ney is a work of modernist sculpture. It's an elegant work of ab stract art. Copper and glass are brought together - or rather, they are made to stand independently side by side, like a couple pausing in a dance - by means of details that are as crisply articulated as an architectural language can be. But 23 is logical, too, as mod-

ernism is supposed to be. The north and south facades are glass, welcoming daylight into the interiors and offering views into parks in both directions. A visor protects the south facade from summer glare. The east and west facades, which stand much closer to other buildings, are more private. sheathed in copper with few windows. There's no retail at street level, which is too bad, but the architects have imitated it by designing the lobby to resemble a showroom of modern art and furniture. Indoors, the 51 lofts are hand-

some and airy. Like most lofts, they're high and deep -12 feet floor to floor, and 45 feet front to back - and like most lofts, they don't feature a lot of fancy finishes. The motif is industrial: exposed pipes and ducts beneath a ceiling of metal decking, and floors of plain concrete (but there's a hidden virtue: the floor is a sandwich, two layers of concrete with insulation between, thus muffling sound). Kitchens are more elegantly finished, with granite countertops and wood cabinets stained a deep red. From the outside, the copper is

what you notice first. It's applied in panels that look like big shingles. It's pre-patinated, which means it's already the green color that normally takes years to develop. Panels are slightly different shades, giving them the richly varied look of natural leaves. The copper, incidentally, is 95 percent recycled. And the roof is green too, covered with planting not only to capture rain and insulate the building, but also to give people in

the taller buildings around something to look down at. What was saved on interior finishes, says the architect, was spent on things like the copper and the

generous ceiling heights. The ar-



the south facade from summer glare, though glass still welcomes the sunlight.

The copper and glass stand out among the brick of University Park. A visor (below left) protects





range from \$2,600 to \$3,600 a month. Twenty-eight of the 51 units have been leased. Twenty-three Sidney is one of the two final buildings in Universi-

ty Park. This large development was one of the most controversial in Cambridge history (Cambridge being Cambridge, that's saying a lot). MIT and its developer, Forest Cities, fought out every issue with hostile, highly politicized neighbors. Now that it's finished, it's fair

to say that University Park, which

replaces a failed industrial area, is

among the best of its kind. It's tru-

feel over-built, and it features fine landscapes, especially the common in front of 23 by landscape architect Craig Halvorson. And it's a rich mix of uses: 674 apartments overall, about one-fifth of which so designed most of the buildings.

are subsidized for those with lower incomes, a hotel, plus office, retail, and research space. The partnership of Fred Koetter and Susie Kim were master-planners and al-We live in a time of a zillion ar-

chitectural fashions. They range

from daring computer-generated

free-form shapes, like those of the

trim imitations of the Colonial past, favored by conservative clients and supplied by architects like Yale's Robert A.M. Stern. You can forget, in such a parade of competing pizzazz, just

how satisfying a work of plain oldfashioned modernism can be. Twenty-three Sidney reminds us that modernism was and remains one of the great architectural styles.

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