

**RAYCHEM CORPORATION**  
*Menlo Park, CA*

SCHEMATIC DESIGN,  
CONSTRUCTION DOCUMENTS &  
CONSTRUCTION ADMINISTRATION

**Project Type**

Landscape Architecture

**Client**

Raychem Corporation

**Date**

Completed: 1991

**Cost**

\$3,000,000 Total site landscape \$250,000  
Each Plaza (3 total)

**Area**

30,000 square feet

**Prime Consultant**

Ehrlich • Rominger, AIA

**Raychem 有限公司**

Menlo Park 市, 加州

总规划, 广场设计, 喷泉设计,  
建设图, 建设管理

**项目类型:** 风景建筑

**委托人:**

Raychem Corporation

**联络:**

Mr. Jim Nelson  
415-361-2419

**完结日期:** 1991 年

**经费:**

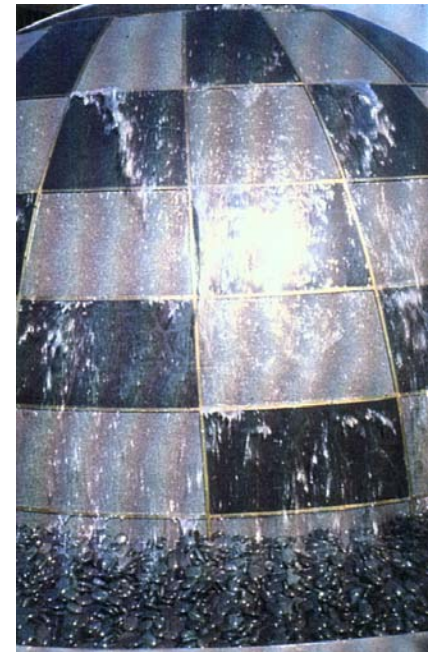
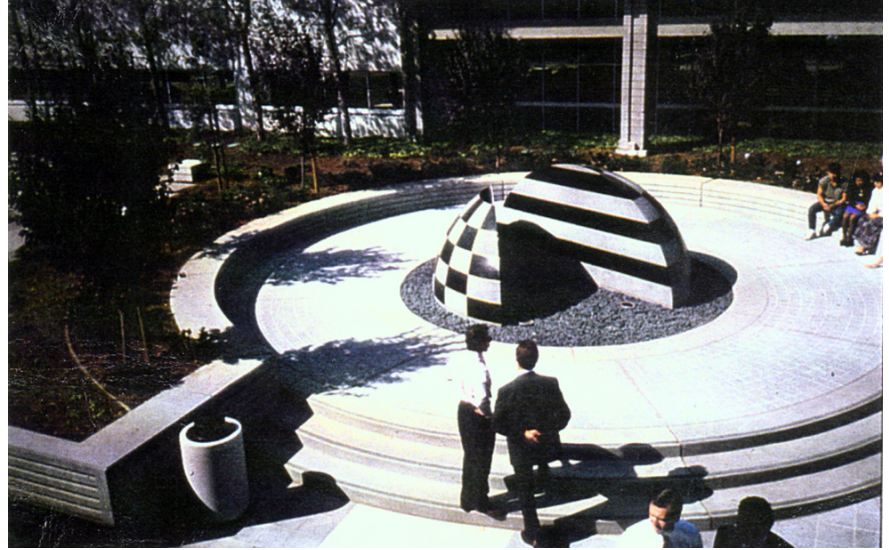
\$3,000,000 总种植地面  
\$250,000 每个广场, 共三个

**面积:**

有限公司场地: 100 亩地  
广场: 30,000 平方英尺, 共三个

**主要顾问:**

Ehrlich.Rominger, AIA



**DESCRIPTION**

This corporate campus is built on a 100-acre site. It has three courtyards, each with its own unique fountain, basketball and volleyball courts, custom decorative walls and lighting.

The fountain pictured above is by Robert La Rocca & Associates. It has appeal with or without water and acts as a focal point between two manufacturing plants which produce high-tech equipment used around the world. The fountain's spherical form represents the global reach of Raychem's products. The fountain is cast from G.F.R.C. and uses a hidden dry pump, so there is very little standing water in the pool. Strips of brass help define the split sphere and break the water cascade to create a special effect.

**描述**

这个公司的场地建于100英亩的场地。它拥有三个庭院, 其中每一个设有独特的喷泉, 篮球场和排球场, 定做的装饰墙和灯光。

以上喷泉的照片是由本公司完成的。它成为两大高科技工厂的焦点。球体的喷泉代表Raychem公司的全球性。此喷泉铸于G.F.R.C材料, 使用了隐藏式干性抽水机, 致使池内少量存水。球体上的黄铜条强调了切割了的球体, 分散了喷泉于周围, 创造了特出效果