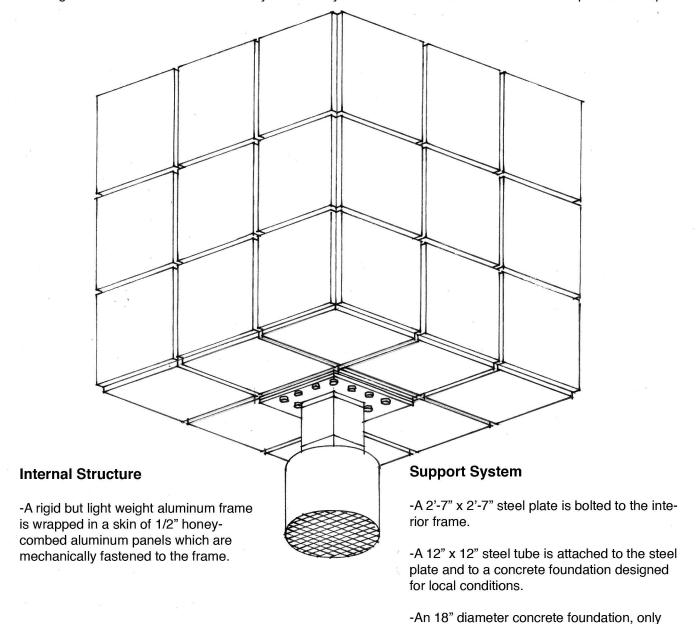
## **Exterior Surface**

- -Each surface of a cube has 9 individual mirrors, each 2'-7" x 2'-7" x 1/4".
- -Mirror panels are held in place by 1" wide chrome strips forming a reveal between the panels and gasketed to provide a tight weather seal. The mechanically fastened system will allow individual mirrors to be replaced as required.



## **Mirror-Cube Specifications**

-A Mirror-Cube will sit 12" above grade. Where the grade is sloping, one edge or corner of the bottom of the cube will be a maximum of 12" above grade.

tube.

partially shown here, is secured to the steel

- -As part of the support system, a 12" square steel tube will connect the cube with a concrete foundation, usually below grade. The tube will vary in length as required by the site conditions.
- -The support system can attach anywhere on the cube with some modifications, but always at a mirror panel location. This allows the support of the cube to vary, as required by local topography and geology.