



UNITED STATES PAVILION

A 320-ft hollow-square building, standing 20 ft above ground and cantilevered 70 ft beyond four supporting towers, is the U. S. Pavilion at the World's Fair. Entrance to the first floor is by means of a pyramid of steps. An interior court balcony

completely surrounds the open inner court of the building, at each floor level. Recessed PAR- and R-lamps in the roofs over each balcony floor are angled outwards to light the pyramid steps. The base floor of the building is lighted by PAR-lamps recessed in the underside of the building's first floor. Reflected light from the floor illuminates the ceiling of this area. Upper interior walls are also "washed" with light from



LIGHTING combines with fountains and colored exterior wall panels to give shape and design to the U. S. Pavilion. Basic lighting is with recessed PAR reflector lamps.

PAR lamps on 6-in. centers extending around the complete court interior. Exterior walls, consisting of colored panels of plastic, are also lighted by PAR lamps recessed in a ledge and directing their light upwards. Two fountains at each corner of the building are also brightly lighted in two colors — white and amber. Electrical work was by Rao Electrical Equipment Co., Inc., New York City.