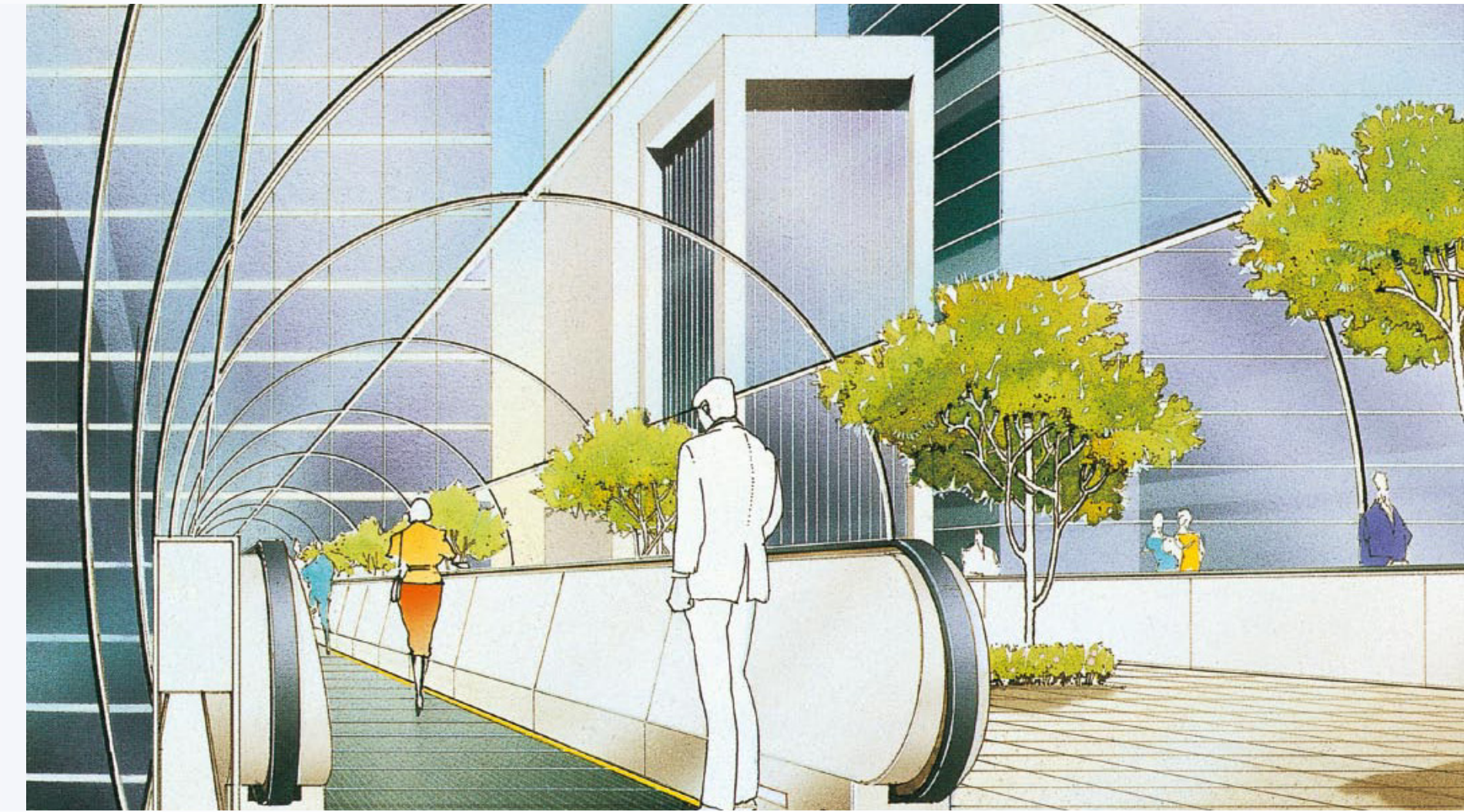


Extra Width Boosts Transport Capacity

Mitsubishi Electric Moving Walk, the Model 1600 is wide enough for two people to ride side-by-side without feeling crowded. This roomy design is well suited to contemporary transportation needs—from airport passengers carrying large amounts of luggage to the heavy passenger flow at major train stations.

Greater Freedom of Movement in Urban Centers

Centers Mitsubishi Electric Moving Walks are designed to link major train stations with urban centers and provide pedestrians with greater freedom of movement while enhancing their comfort.

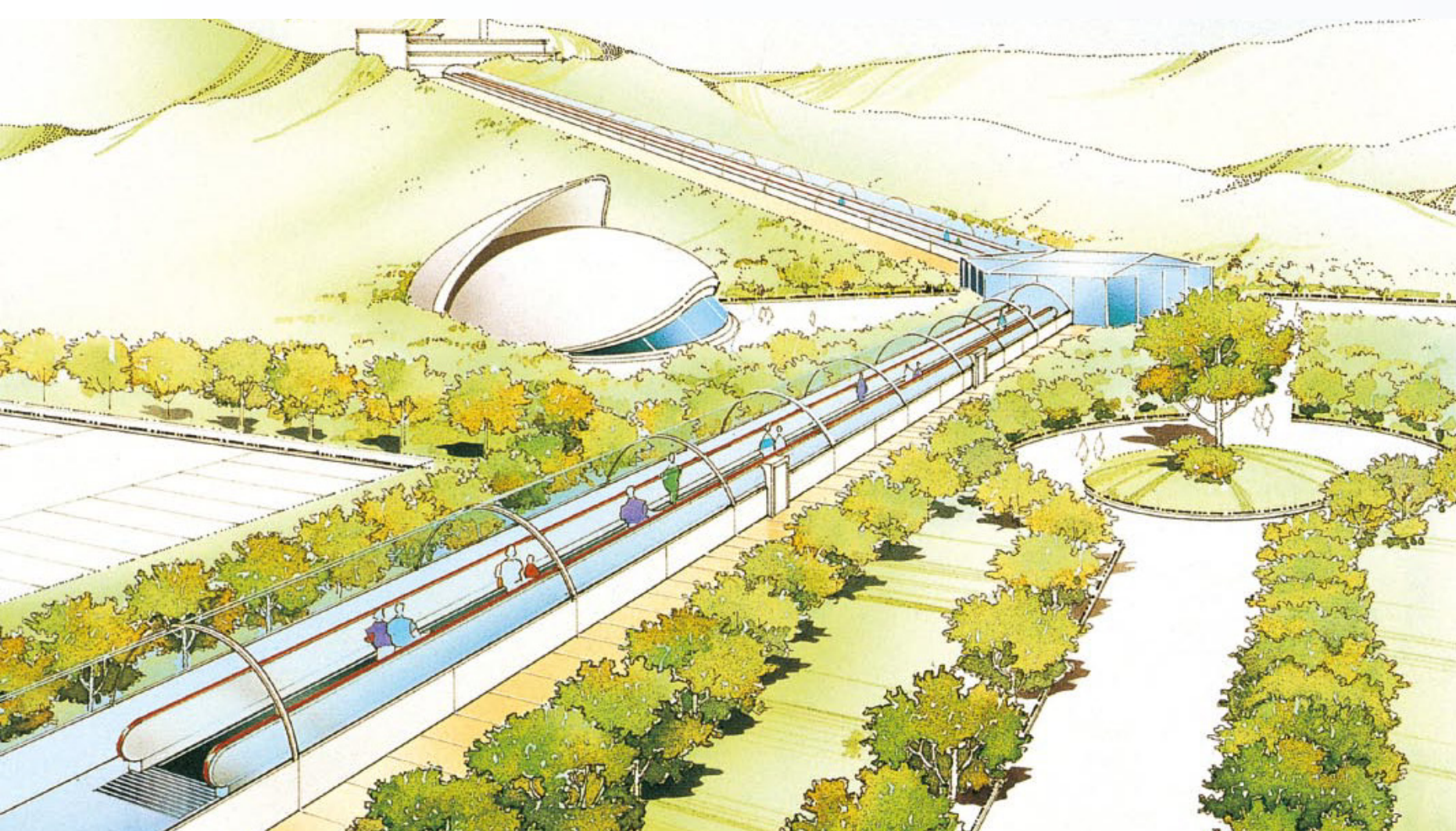
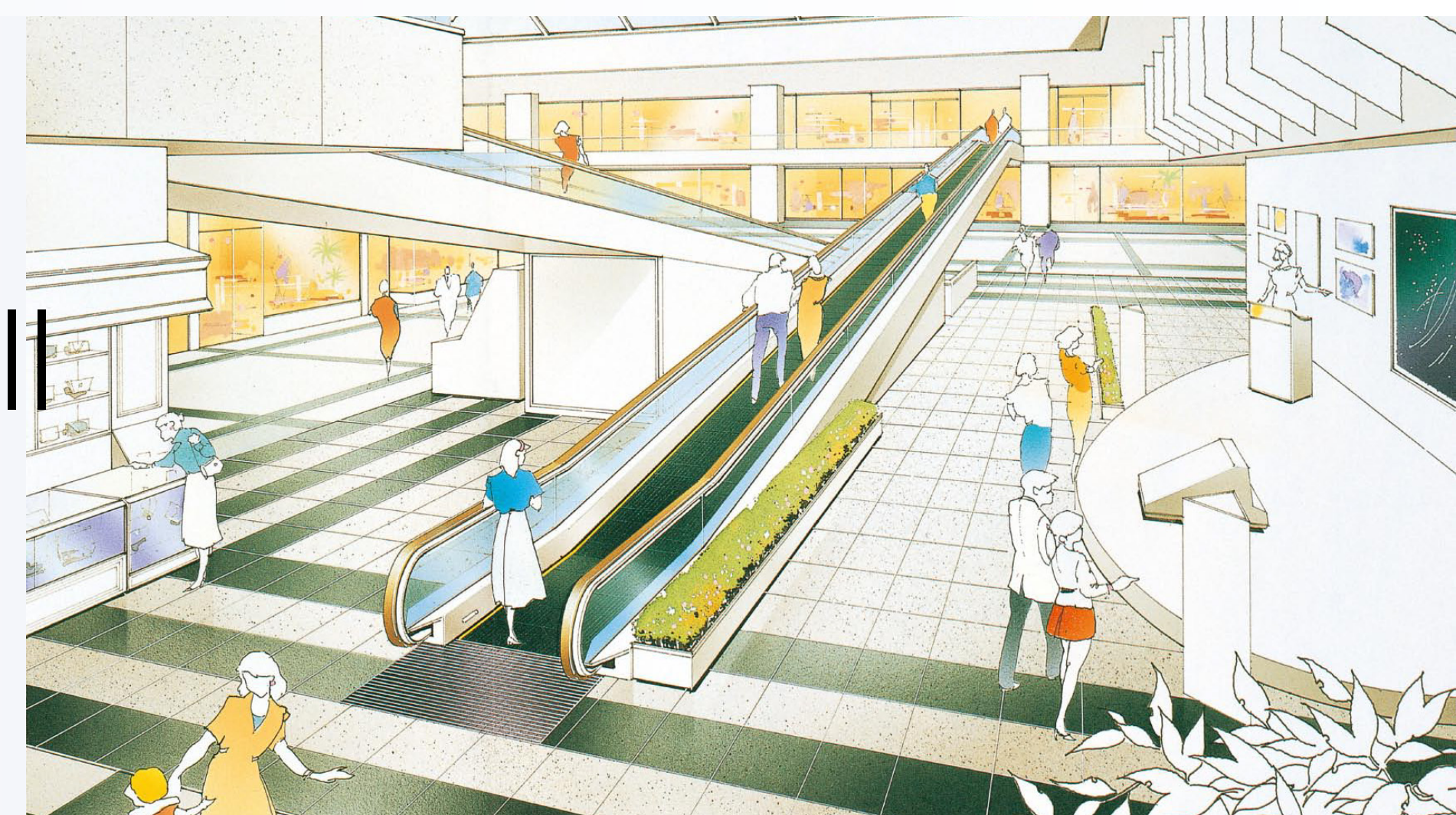


An Important Means of Transport in Underground Facilities

Mitsubishi Electric Moving Walk, the Model 1200 offers ample capacity to handle the heavy flow of pedestrian traffic in the underground passageways that link subways to underground shopping malls and connect major stores.

Convenient Transport Between Floors with Panoramic Views of the Entire Mall

The Model 1200 Inclined makes shopping a pleasure, and it permits shoppers to move easily between floors with shopping carts or a large number of bags while offering panoramic views of the entire mall at the same time.



Smooth Riding and Dependable for Easy Customer Access

By permitting access by great numbers of people, the Model 1200 Inclined can help to boost attendance at public facilities, tourist attractions, and other places of interest located at elevated sites.

Smooth Pedestrian Flow over Level and Sloping Sites

Sites Horizontal and inclined types of Mitsubishi Electric Moving Walks can be used in conjunction to accommodate pedestrian traffic through places with varying elevations.

