

ABSTRACT

A curtain wall including curtain wall units each arranged vertically and laterally and connected with adjoining curtain wall units through connecting means provided at its four sides, the
5 curtain wall comprising: first sealing members extending laterally along each connecting portion of the vertically adjoining curtain wall units; second sealing members extending vertically along each connecting portion of the laterally adjoining curtain wall units; and third sealing members
10 provided at both ends of an upper frame of each curtain wall unit, third sealing members being adapted to serve as mediating means for ensuring continuity of the seal between opposing ends of adjoining first sealing members, thereby to eliminating the need of work to provide additional seal to each
15 connected section using a sealing agent such as a caulking agent or the like.