



Photo 3.1 Aerial view of the central part of Baguio City with heavily damaged buildings and collapsed nine-storey hotel.



Photo 3.2 Collapsed Hilltop hotel, 7-storey r.c. building, in pancake mode of failure due to nonductile r.c. frame structure, heavy floor structures and deep facade (lintle) beams.



Photo 3.3 Collapsed Park hotel, 7-storey r.c. building, between effectively undamaged buildings on the same street. Typical brittle failure of load carrying structural system and heavy floor structure.



Photo 3.4 Brittle failure of the Hyatt Terraces hotel, 11-storey towers, typical misconceptual earthquake resistant design including other buildings in this hotel complex.