**Location:** Viale Della Croce Rossa, Largo Salvo D’acquisto, city of l’Aquila.

**Description:** A 5-story reinforced concrete building near the center of the city suffered from non-structural damage, such as (i) failure of the exterior wall finishes at several locations of the building and (ii) failure of some exterior walls – made of brick – at the second floor. The first floor, employed for commercial use, did not indicate significant level of damage. Debris of fallen parts of the building facade was observed around the periphery of the building.

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**Fig.1** Location of the 5-story building [source: Google Maps]

**Fig.2** Photos of the building before the earthquake; front view (left) and side north view (right) [source: Google Maps]
Fig. 3 Photos of the building before the earthquake; side north view (left) and close-up side north view of the second floor (right) [source: Google Maps]

Fig. 4 Non-structural damage at the second floor on the north side of the building; general view (left) and close-up view (right). The structural members, such as the reinforced concrete columns and beams, appear to have no damage

Fig. 5 West side view of the building facing Largo Salvo D’Acquisto; before the earthquake (left [source: Google Maps]) and after the earthquake (right)
Fig. 6 More photos of the west side of the building after the earthquake. The exterior wall finish materials have failed at some locations of the second floor, exposing the walls made of bricks.

Fig. 7 South-west side view of the building before the earthquake (left [source: Google Maps]) and after the earthquake (right).
Fig. 8 Photos of the south side of the building. The exterior wall at the second floor has failed and there is fallen debris around the periphery of the building.