


The drawing is a technical architectural elevation of a house facade. It features a gabled roof with solar panels. The facade is divided into three main sections: a central entrance area and two side wings. The central entrance has a double door and a window above it. The side wings have windows and doors. The drawing is annotated with dimensions and numbered callouts (1-10) for various components. The callouts are: 1. Foundation, 2. Wall, 3. Window, 4. Door, 5. Roof, 6. Solar panel, 7. Gutter, 8. Downspout, 9. Siding, 10. Trim. The drawing is a detailed technical drawing of a house facade, showing the gabled roof, solar panels, and the central entrance. It includes a side elevation and a cross-section of the foundation. The drawing is annotated with dimensions and numbered callouts (1-10) for various components.

This architectural drawing illustrates a two-story residential building with a gabled roof. The main floor plan is shown in the center, featuring a central entrance hall with a door labeled '10'. The plan is divided into several rooms, including bedrooms and a bathroom, each with dimensions indicated in millimeters. The rooms are numbered 1 through 9. The drawing includes a detailed cross-section on the right side, showing the internal structure and the roof profile. The roof is gabled, with two chimneys visible on the ridge. The drawing is a technical representation, likely for construction purposes, showing the layout and dimensions of the building.

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LAVORI DI ADEGUAMENTO STATICO E SISMICO SCUOLA PRIMARIA "PRIMO LEVI"																							
LEGGENDA																							
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IL RESPONSABILE TECNICO DELL'INTERVENTO Ing. Roberto Rizza			SEMPRE PRIMA																				