

PAVIMENTO

SOTTOFONDO

SOLETTA NON ARMATA

400

280

TRAVETTO C.A.P.

TAVELLA SUPERIORE

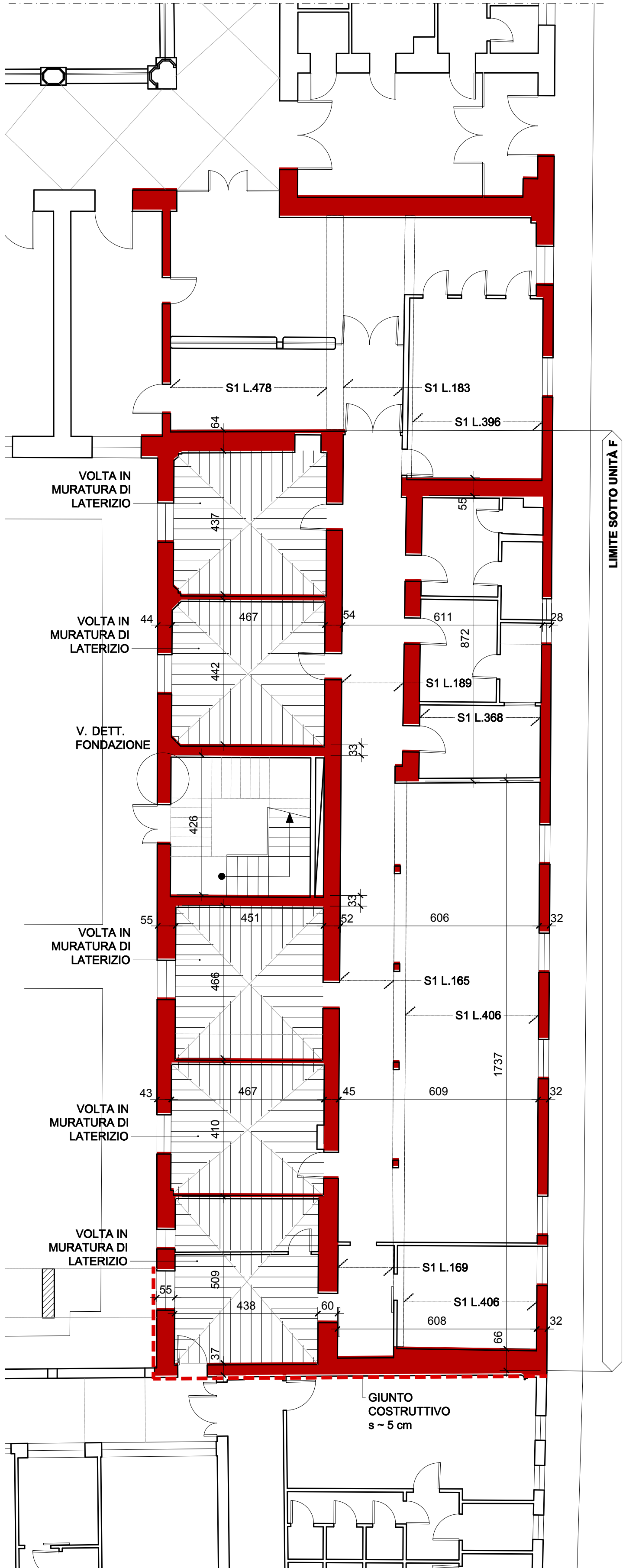
TAVELLA INFERIORE

INTONACO

1000

Technical drawing of a fireplace cross-section. The drawing shows the internal structure (P.F. INTERNO) and the external profile (P.F. ESTERNO). The total height is 880 mm. The internal height is 200 mm. The external height is 600 mm. The internal width is 135 mm. The drawing includes a section of the brickwork (LETTO DI MATTONI PARZIALMENTE VETRIFICATI IN FORNACE) and a section of the chimney flue (CANALE DI FUMI).

PARETI IN MURATURA
di mattoni pieni e malta di calce



Architectural floor plan of the ground floor (Piano Sottoterra) of a building. The plan shows a central staircase and several rooms. Dimensions are provided for various sections. A red dashed line indicates a construction joint (GIUNTO COSTRUTTIVO s ~ 5 cm). The right edge is labeled "LIMITE SOTTO UNITÀ F".

Key dimensions and labels:

- Overall width: 880
- Overall height: 1394
- Room labels: S1 L.693, S1 L.697, S1 L.696, S1 L.418, S1 L.415, S1 L.430, S1 L.431
- Staircase: Located in the center, with dimensions 35, 26, 442, 25, 47, 439, 248, 16, 427, 1013, 25, 275, 299, 24, 32.
- Construction joint: GIUNTO COSTRUTTIVO s ~ 5 cm
- Limit: LIMITE SOTTO UNITÀ F

Architectural floor plan of a building with red walls and dimensions. The plan shows a central corridor with stairs, surrounded by rooms. Dimensions are provided for various sections: 886, 19, 443, 24, 1382, 35, 1141, 28, 41, 444, 691, 22, 37, 1123, 32, 23. Labels include 'COPERTURA LATERO CEMENTIZIA' and 'GIUNTO COSTRUTTIVO s ~ 5 cm'. A vertical label on the right reads 'LIMITE SOTTO UNITÀ F'.



(2) VERIFICARE BENE TUTTE LE MISURE NELLE FASI SUCCESSIVE DELLA PROGETTAZIONE

