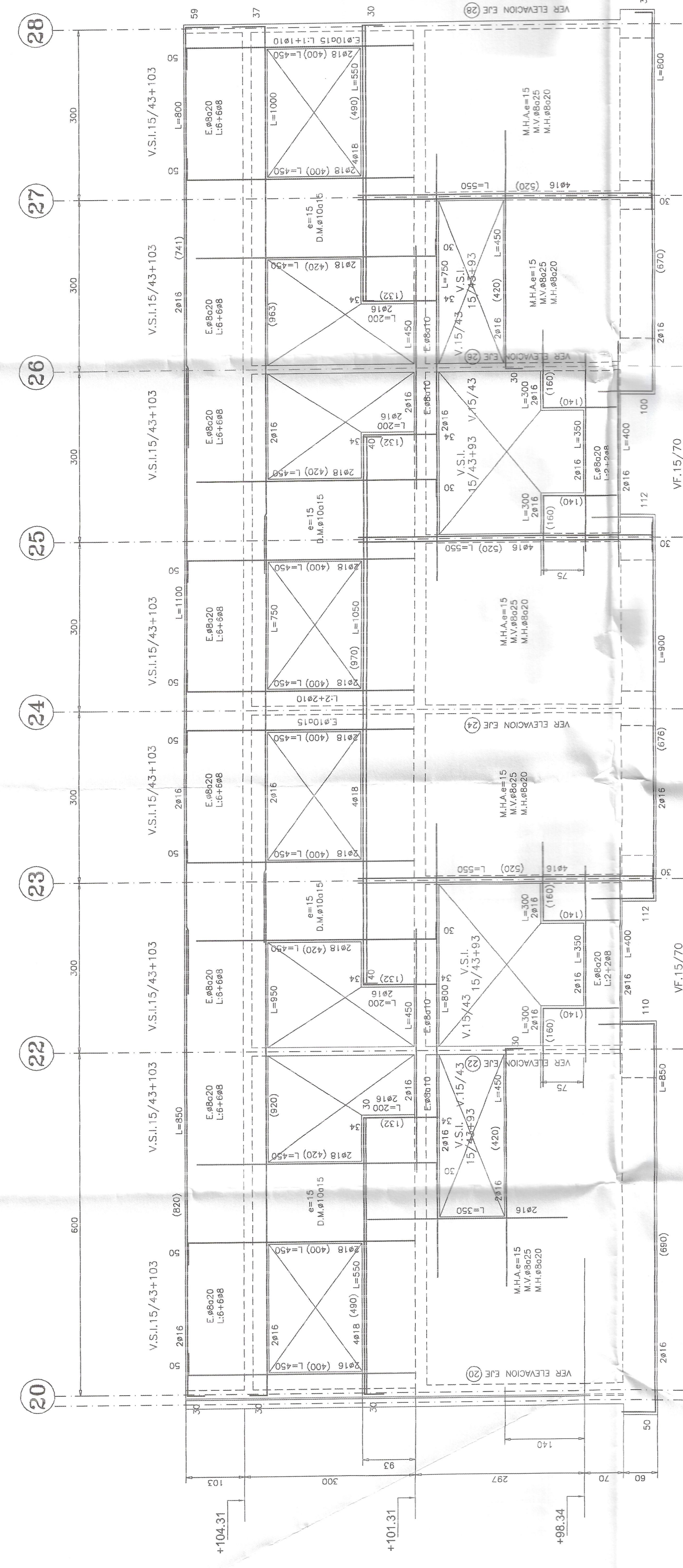




Architectural drawing of a building facade showing a grid of columns and beams. The drawing includes elevation markers (e.g., +104.36, +101.21, +96.84), column labels (e.g., V.1.15/118, V.1.15/123), and beam labels (e.g., E.8B/20, L.4+4B). The drawing is divided into sections by vertical lines, with labels 10 through 17 indicating different parts of the facade. The drawing also shows a "VEER ELEVATION E.F. (10)" and a "VEER ELEVATION E.F. (15)".

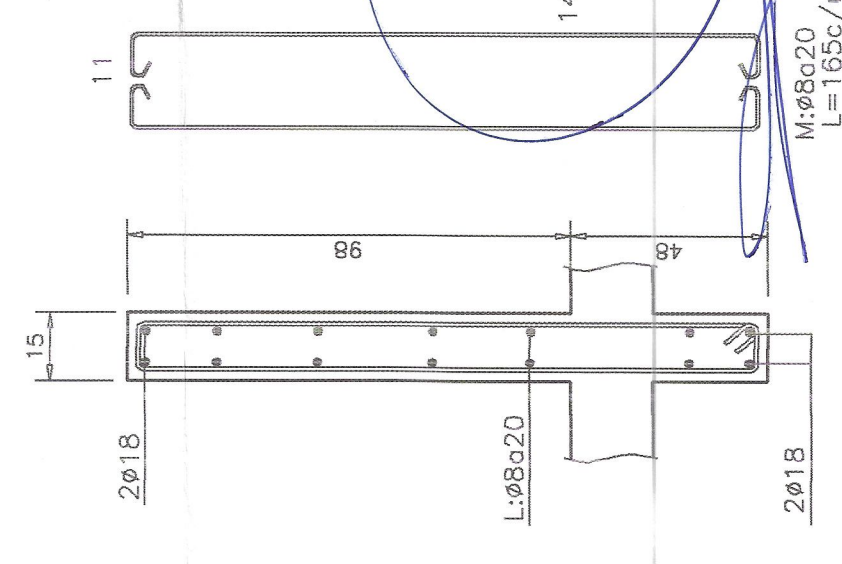
Technical drawing showing three views of a metal structure:

- Side Elevation:** Dimensions include 15, 2616, 103, 43, 2616, and a section line A-A.
- Front Elevation:** Dimensions include 15, 2616, 106, 17, 601, 20, 2616, and a section line A-A.
- Cross-section (CORTE A-A):** Dimensions include 11, 15, 2618, 15, 2622, 12, 40, 15, 2622, 15, 143, and a section line A-A.

ESCALA 1 : 25

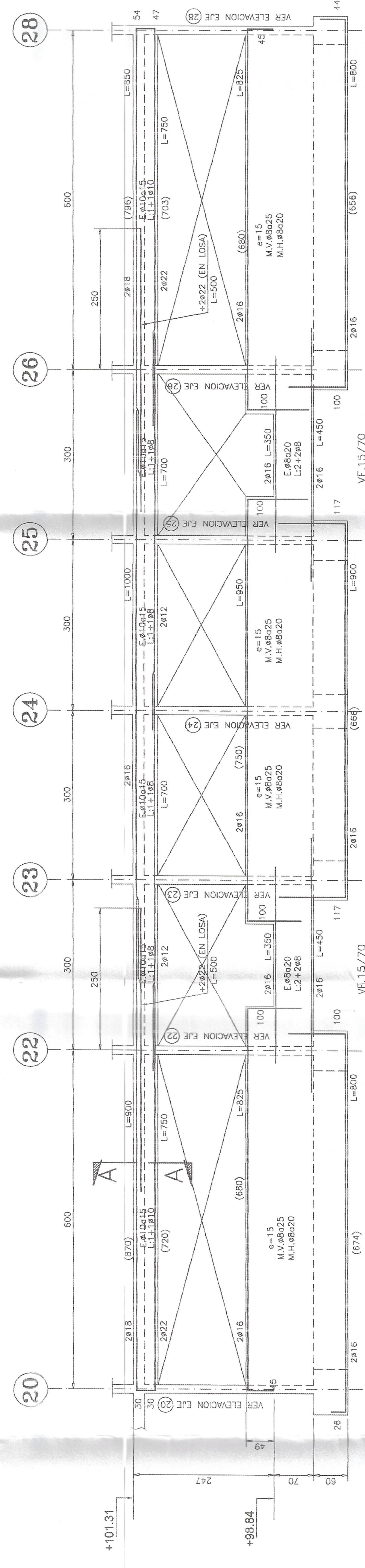
V.20/109

V.I.15/123



~~V.S.I.15/48+98~~

ELEVACION EJE D (SECTOR C)



ELEVACION EJE D (SECTOR C)

CORTE A-A
ESCALA 1 : 25[illegible]