



[illegible]

The image is a detailed architectural floor plan of a building's structural frame. It shows a central core with a staircase and a large open area. The plan is annotated with various dimensions, column numbers (1-12), and labels for seismic joints (GIUNTO SISMICO) and slabs (soffitto a piastra alleggerito H=28). The plan also includes a section line X-X' on the right side.

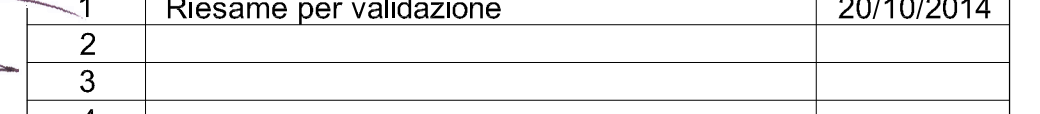
**Key Features and Annotations:**

- Columns:** Numbered 1 through 12, distributed around the perimeter and within the central core.
- Beams:** Labeled with dimensions such as TR 100 x 36, TR 170 x 36, TR 210 x 36, and TR 207.5 x 36.
- Staircase:** Located in the central core, with dimensions for the flight and landing.
- Seismic Joints (GIUNTO SISMICO):** Indicated by dashed lines and labels, showing where the structure is designed to separate under seismic loads.
- Slabs (soffitto a piastra alleggerito H=28):** Labeled in several areas, indicating the type and thickness of the ceiling slabs.
- Dimensions:** Numerous numerical values are provided for column heights, beam lengths, and room dimensions.
- Section Line X-X':** A vertical line on the right side of the plan, indicating the location of a cross-section.

 PILASTRO IN STRUTTURA MISTA  
ACCIAIO-CALCESTRUZZO

 SETTI IN C.A.

|                               |  |
|-------------------------------|--|
| ALTRI MATERIALI               |  |
| MALTA REOPLASTICA A PRESSIONE | Malta cementizia di tipo reoplastica a ritiro compensato:<br>-per realizzazione della guaina tra parete del perforo e anima tubolare in acciaio con iniezione a basso pressione<br>-per iniezioni ad alta pressione in più |



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