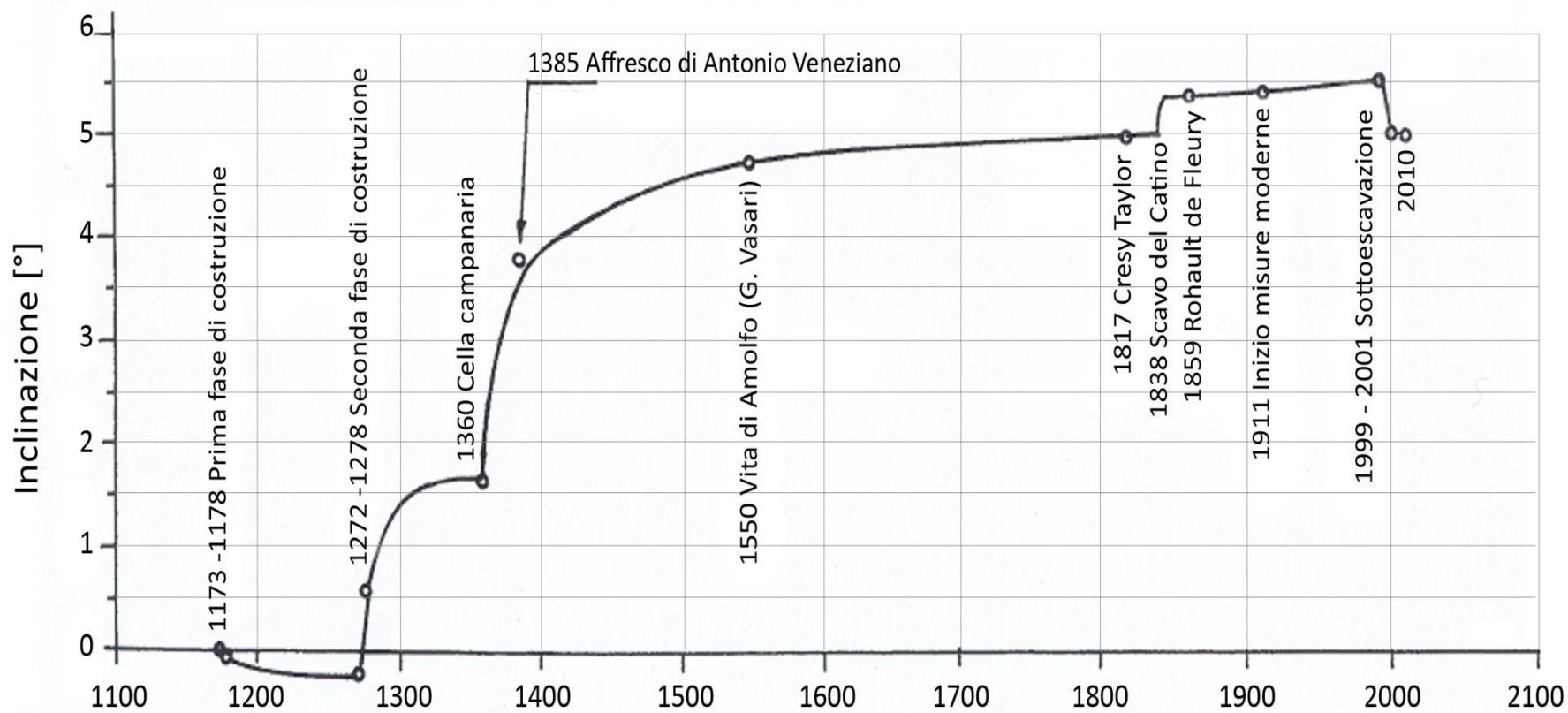
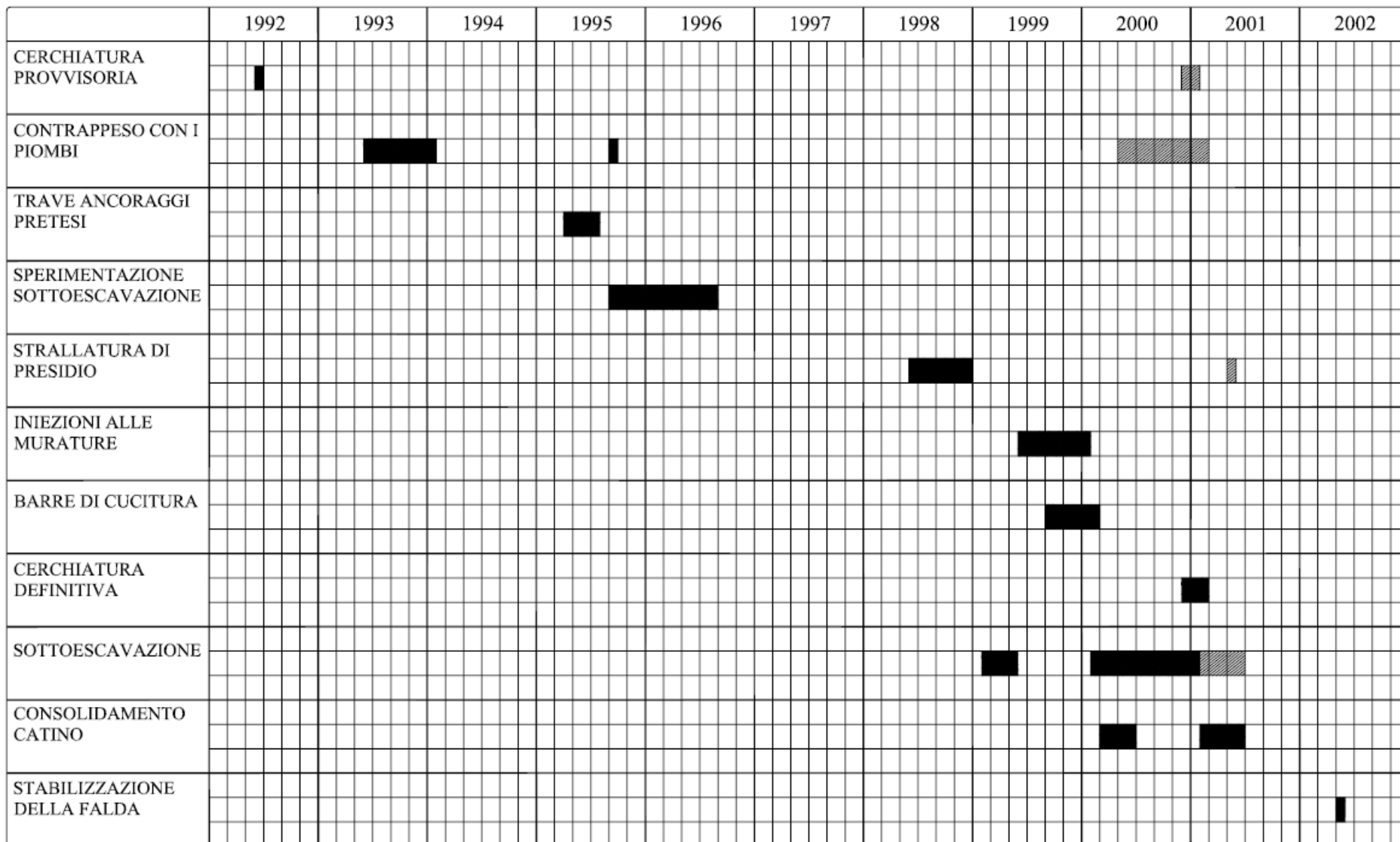




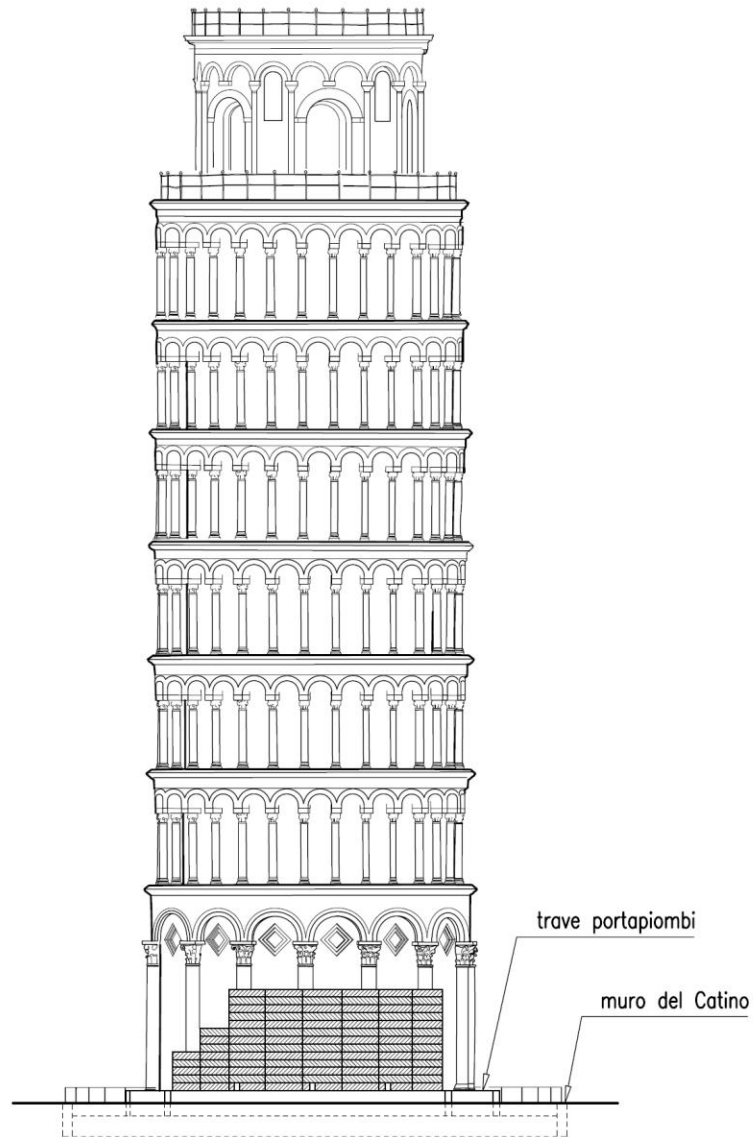


CRONOLOGIA DEI LAVORI



■ Rimozione attrezzature

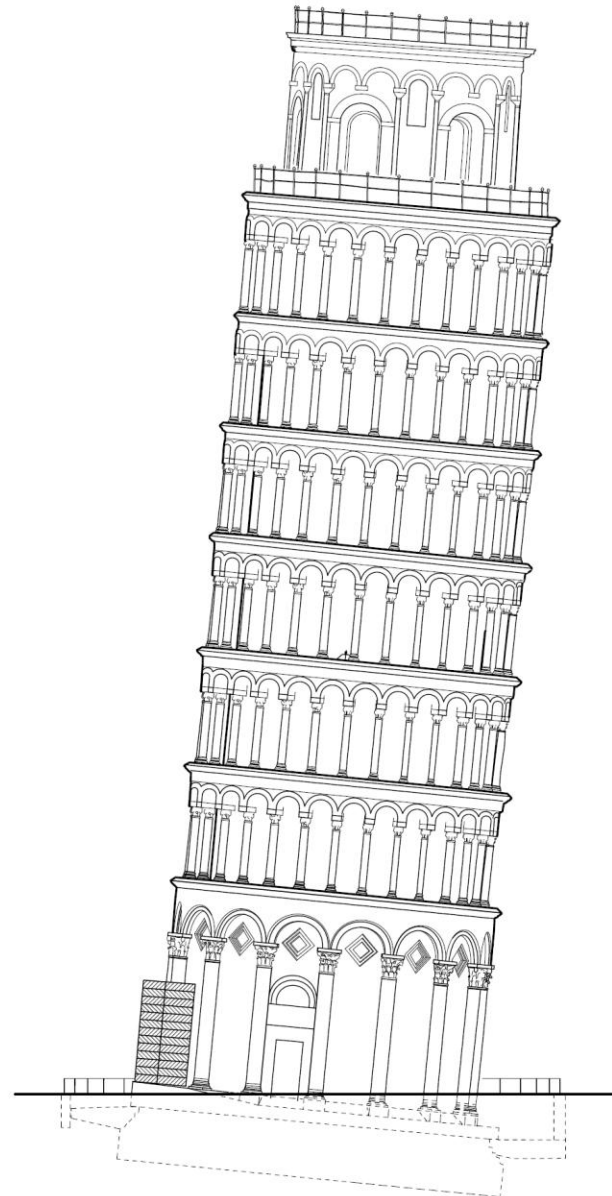
VISTA DA NORD



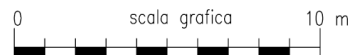
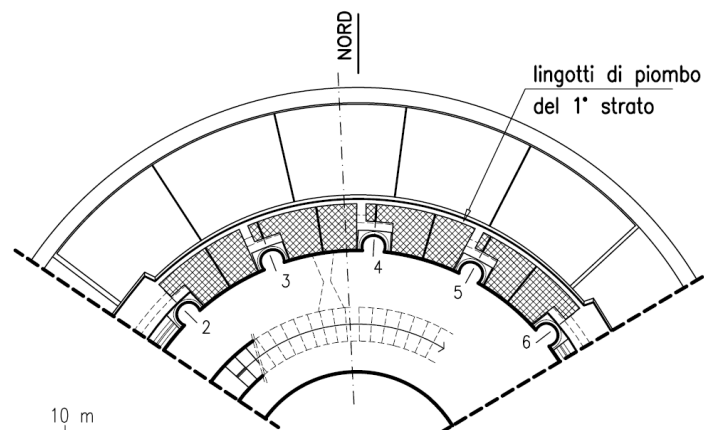
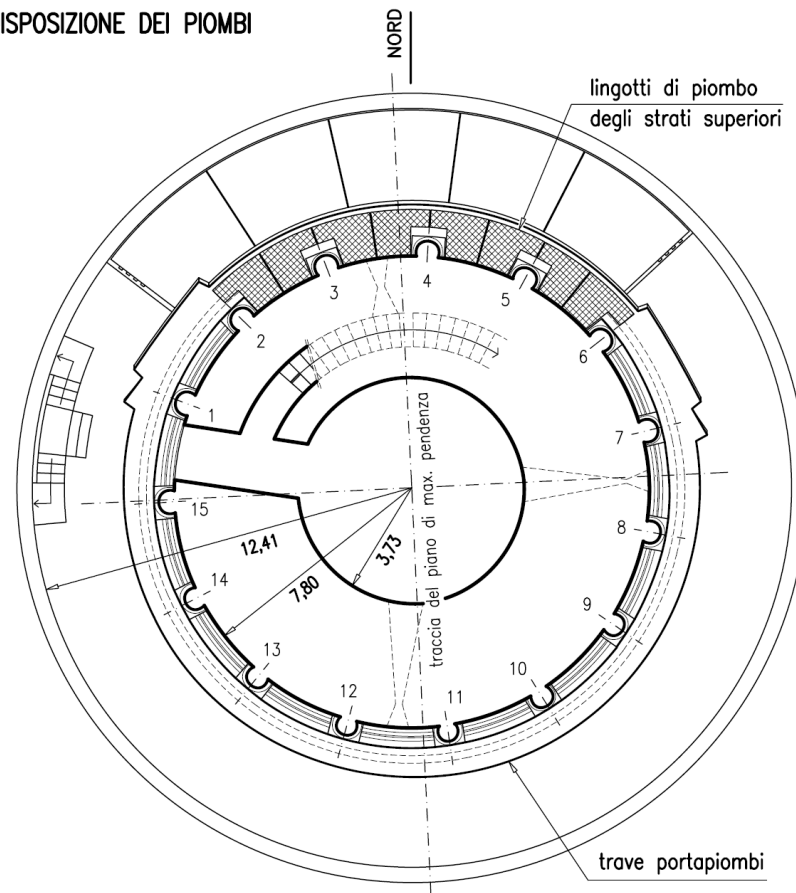
0 scala grafica 10 m

A graphic scale bar with alternating black and white squares, indicating a length of 10 meters.

VISTA DA OVEST



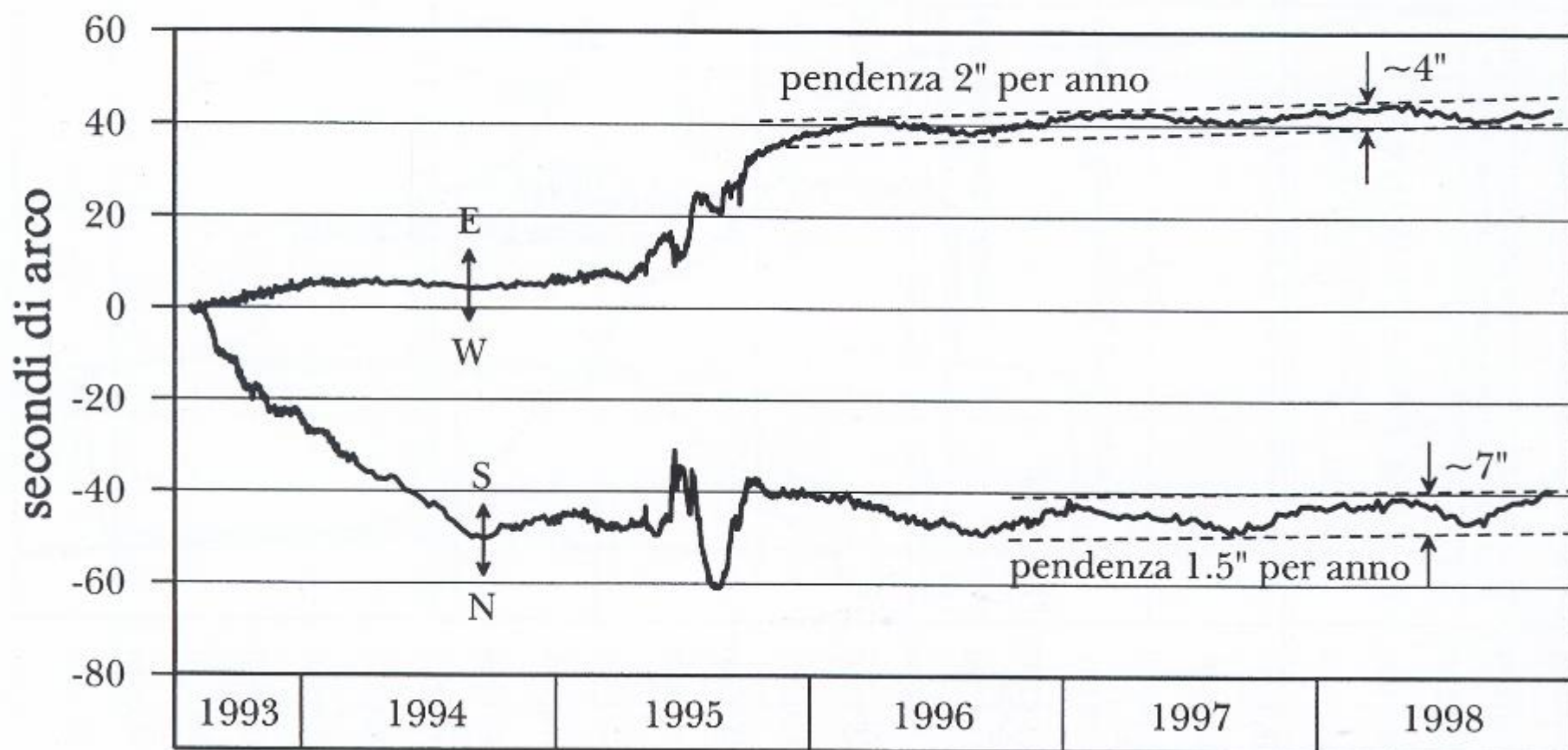
PIANTA CON LA DISPOSIZIONE DEI PIOMBI



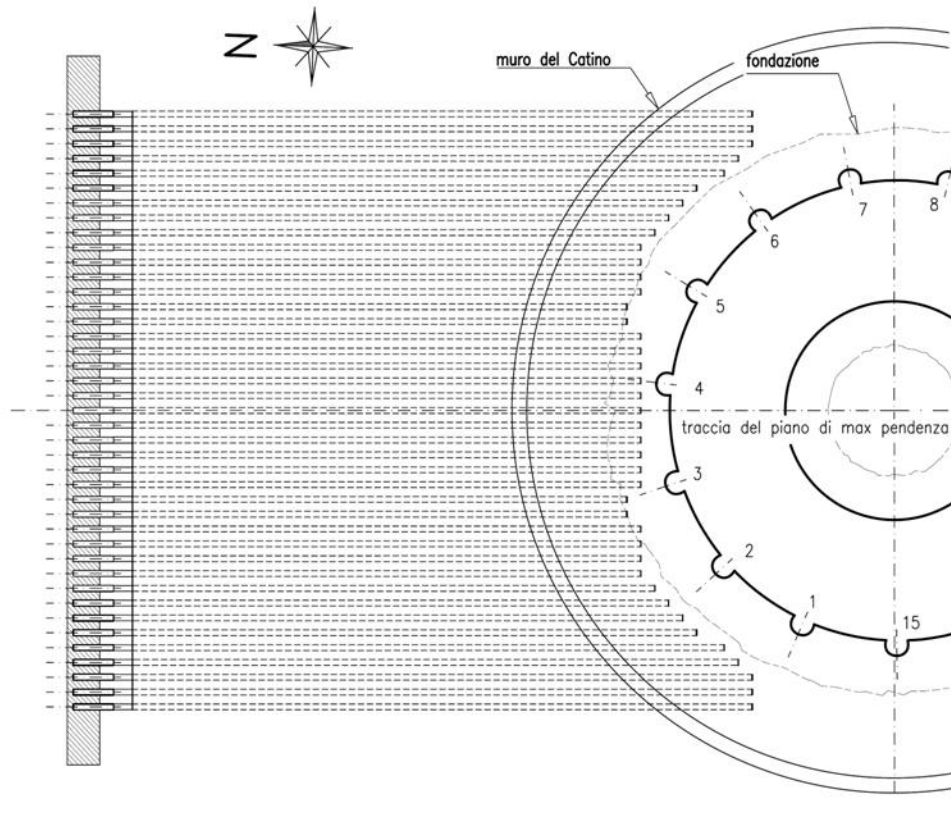




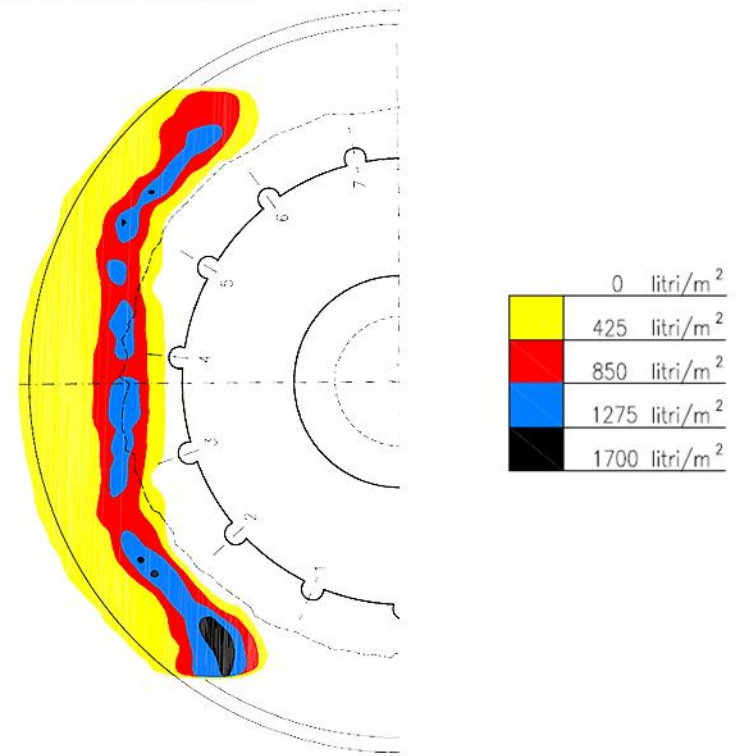




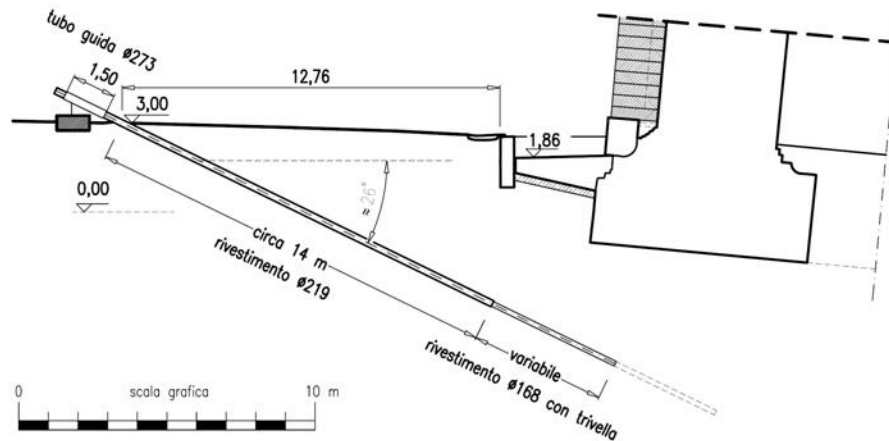
SOTTOESCAVAZIONE EFFETTIVAMENTE REALIZZATA



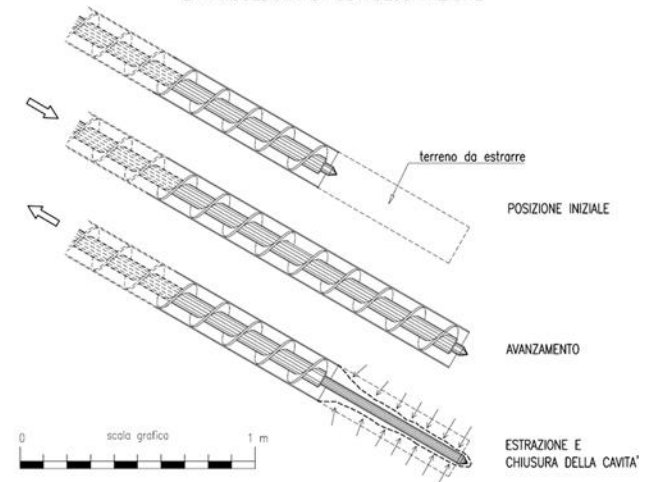
MAPPA DELLA DISTRIBUZIONE DEL VOLUME ESTRATTO CON LA SOTTOESCAVAZIONE



SEZ. NORD-SUD

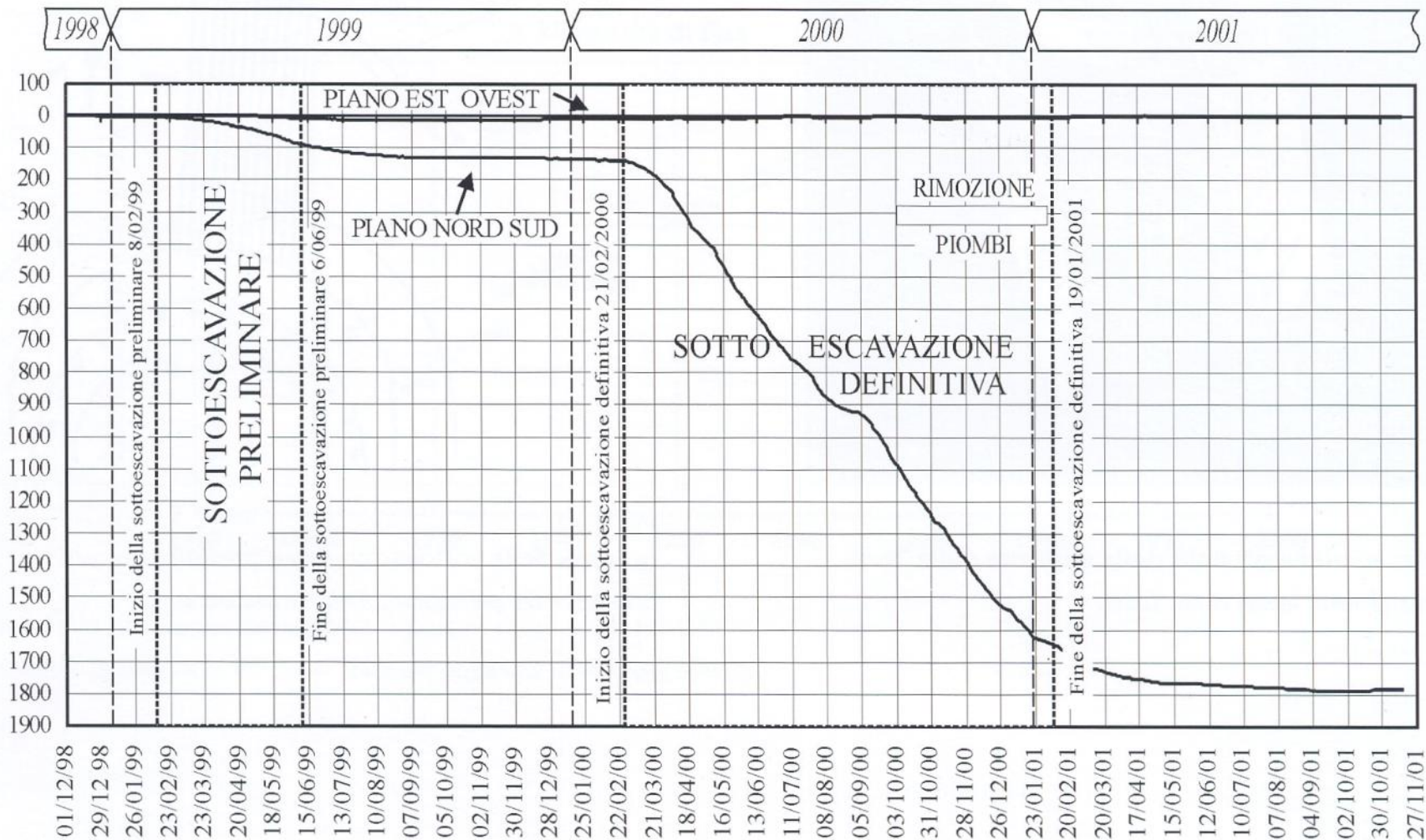


LA PROCEDURA DI SOTTOESCAVAZIONE



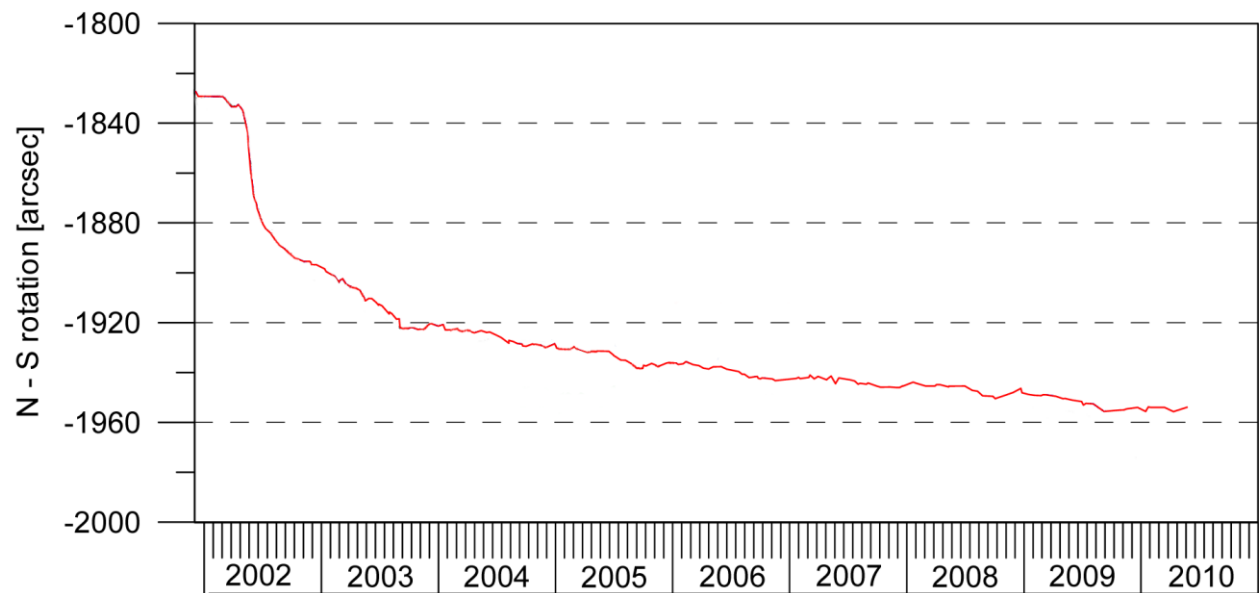
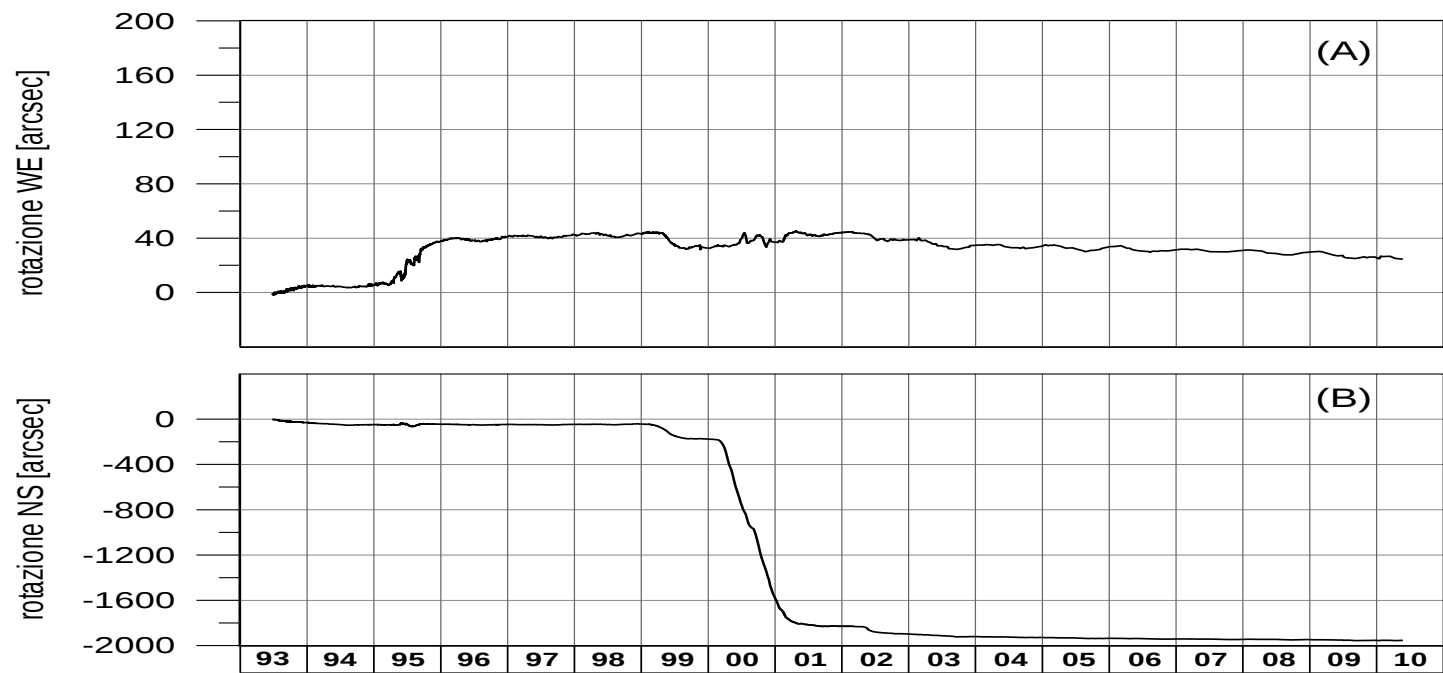


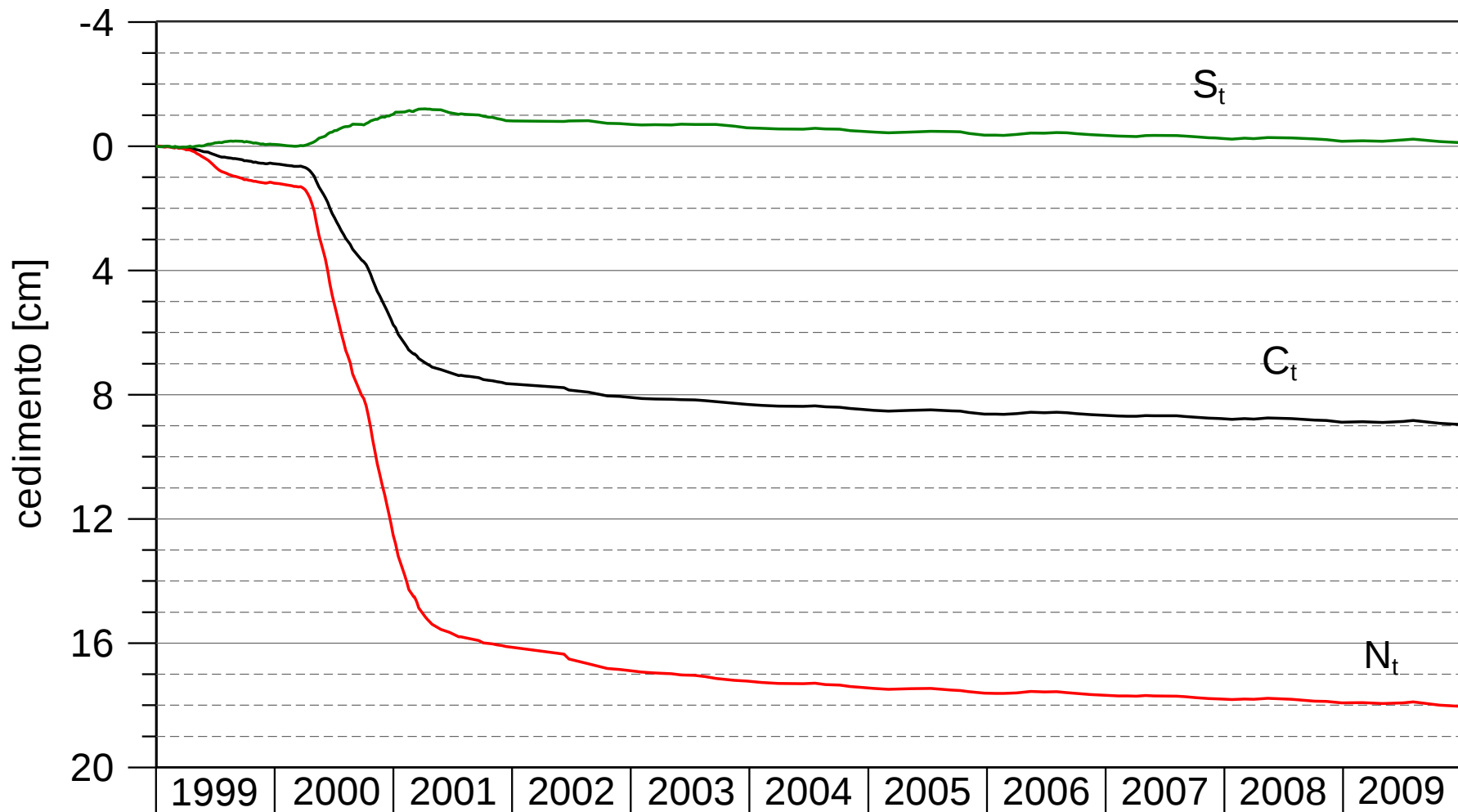
Rotazione [secondi di arco]

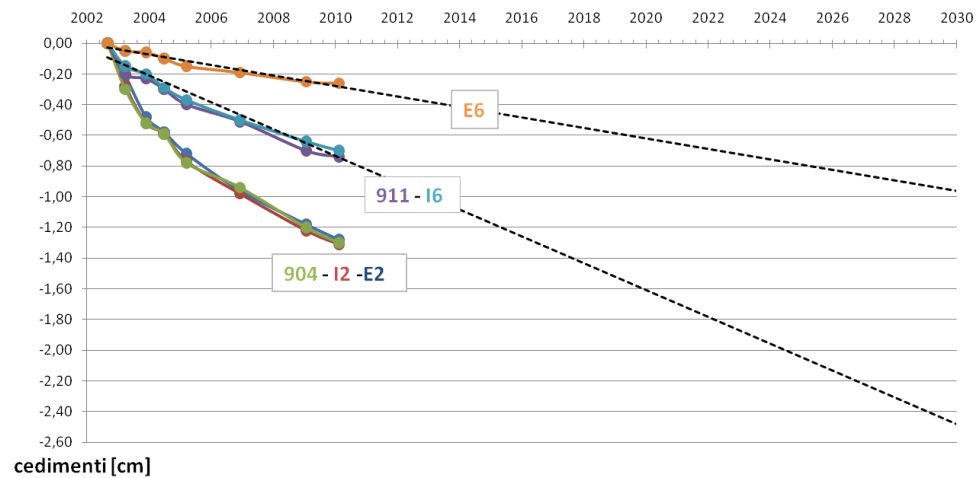
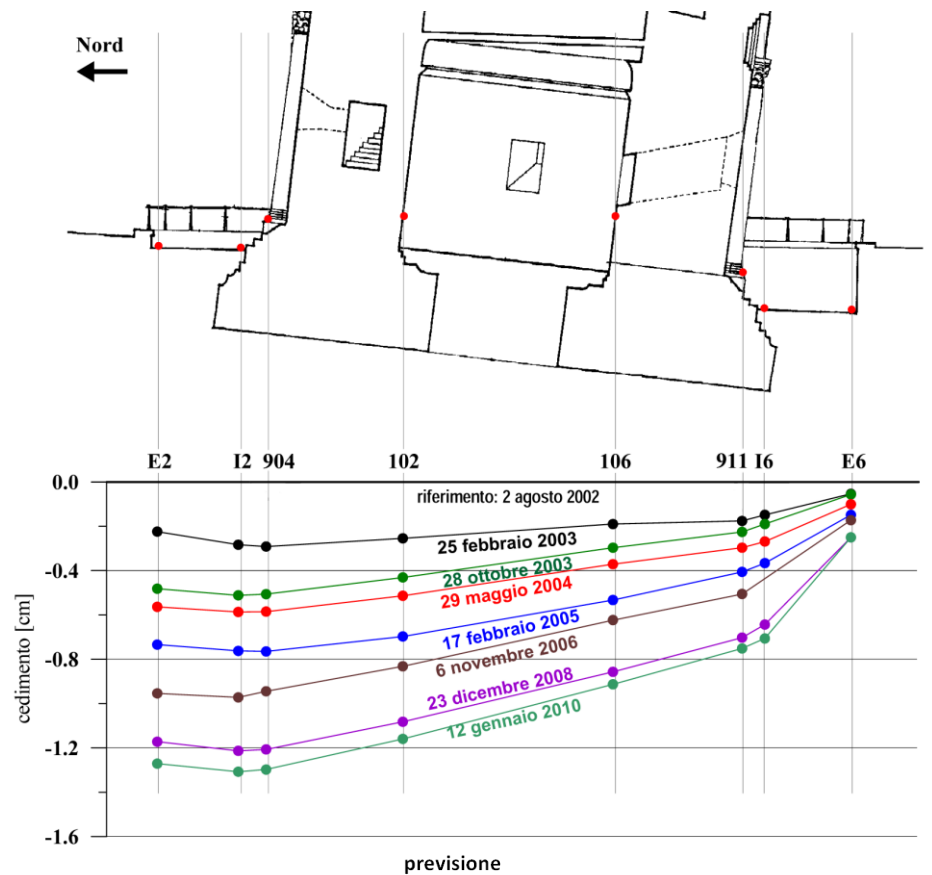


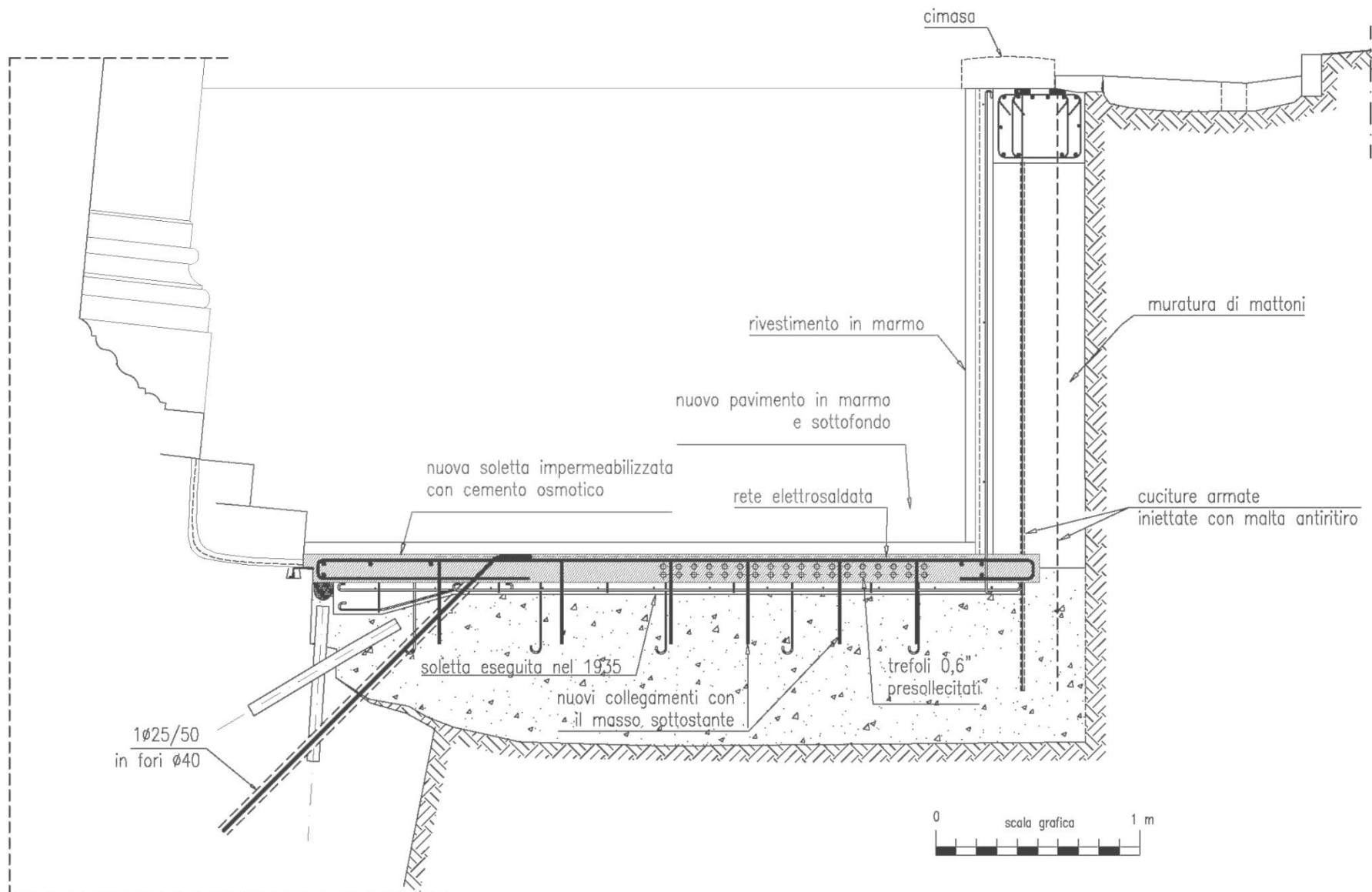
↑
E

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N



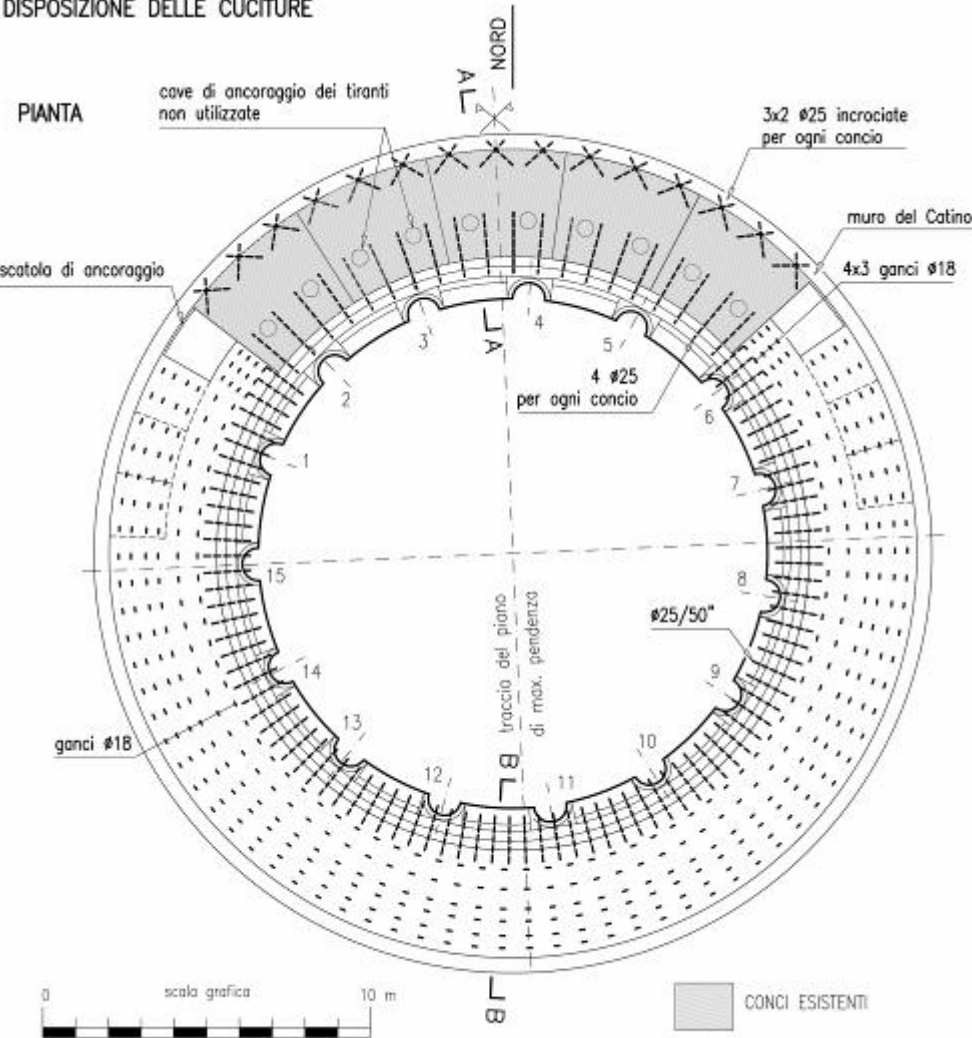




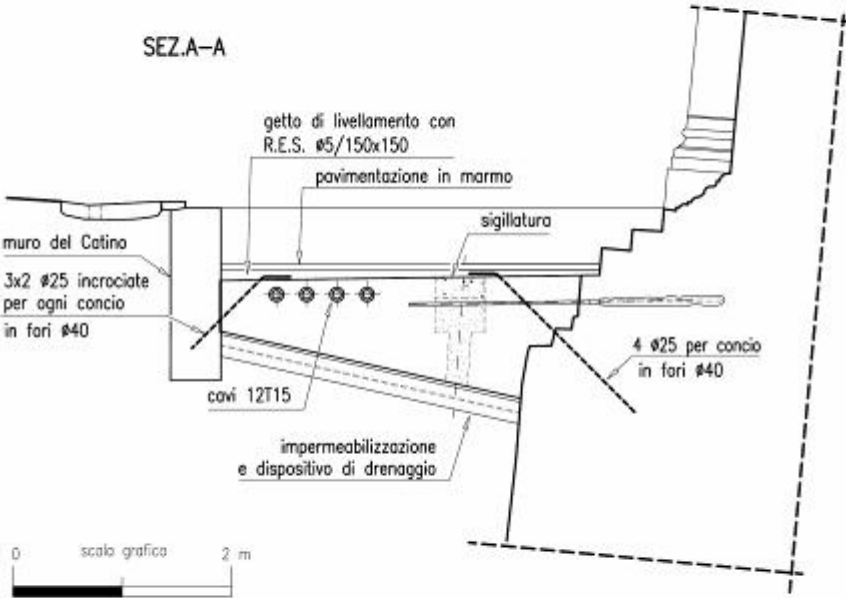


DISPOSIZIONE DELLE CUCITURE

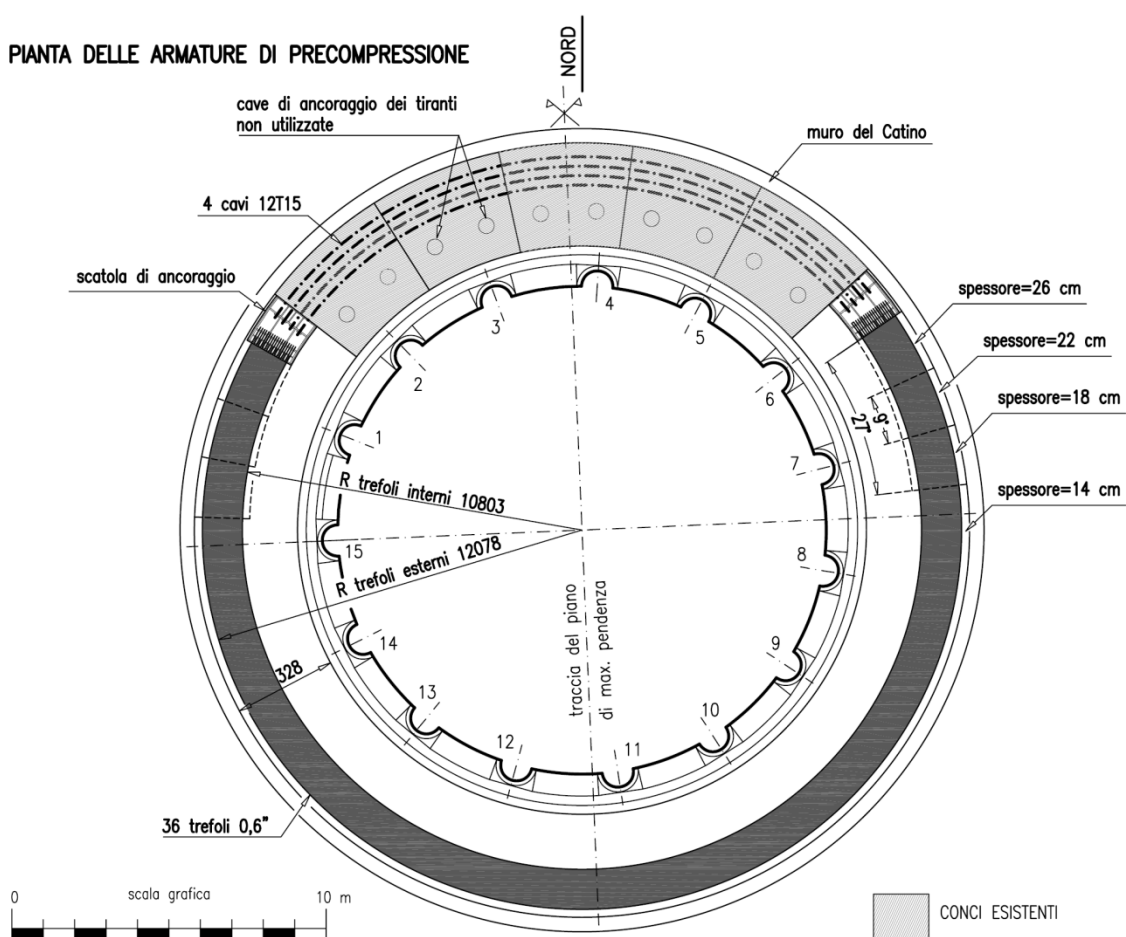
PIANTA



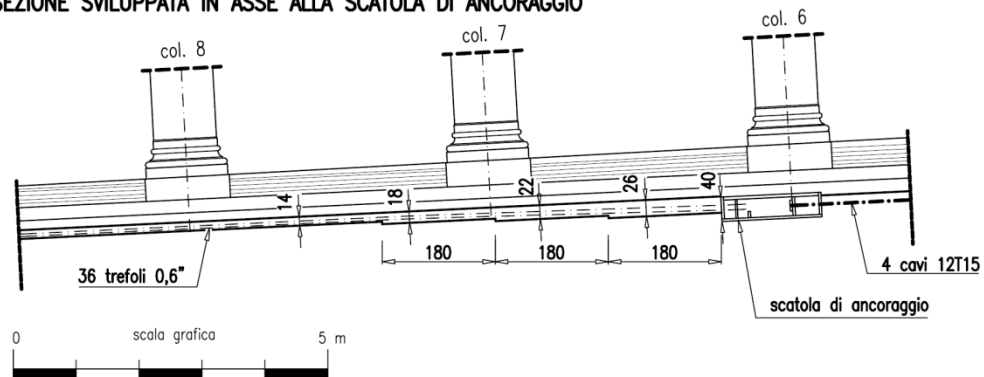
SEZ.A-A



PIANTA DELLE ARMATURE DI PRECOMPRESSIONE



SEZIONE SVILUPPATA IN ASSE ALLA SCATOLA DI ANCORAGGIO







SISTEMA DI DRENAGGIO

A-B-C POZZI DRENANTI Ø1200

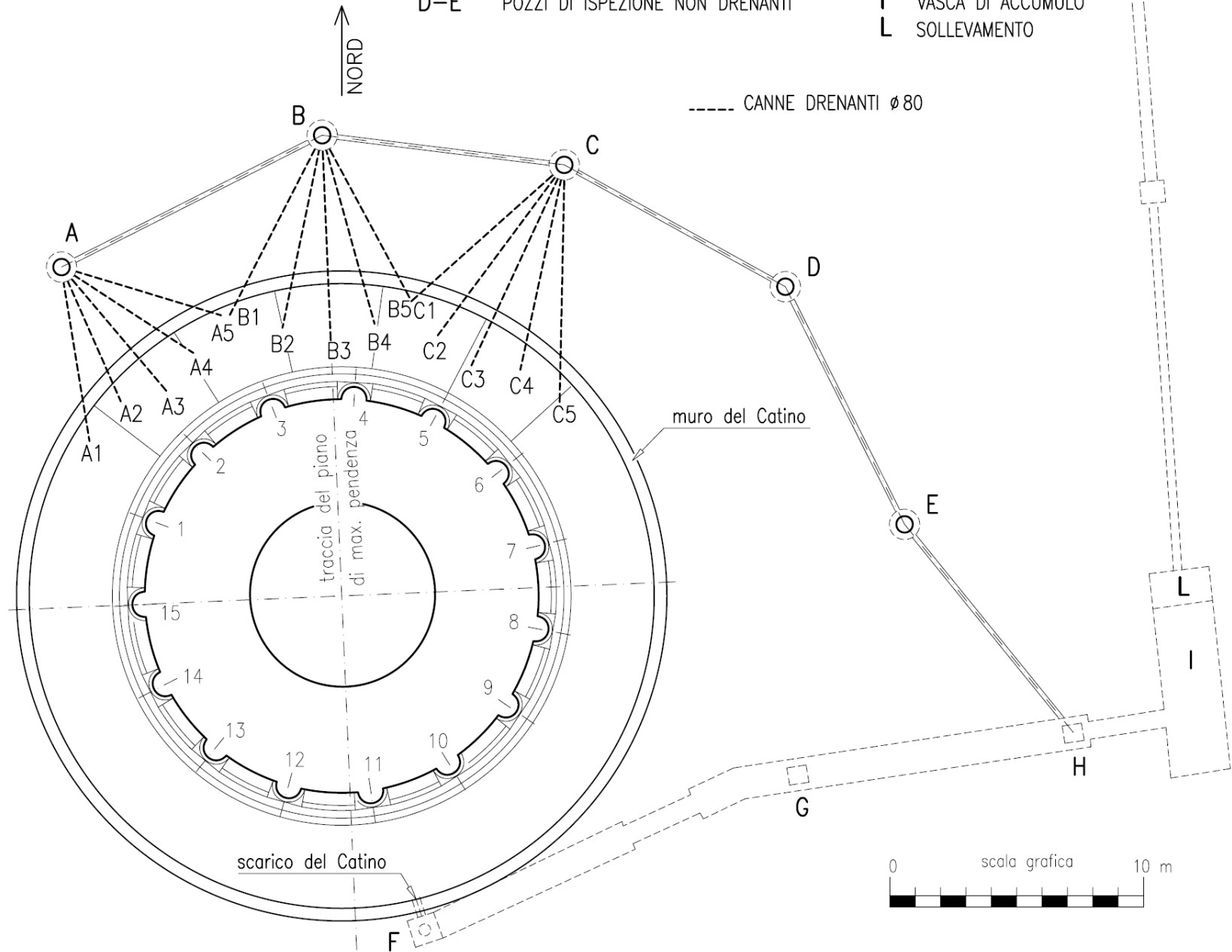
D-E POZZI DI ISPEZIONE NON DRENANTI

F-G-H POZZETTI

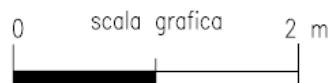
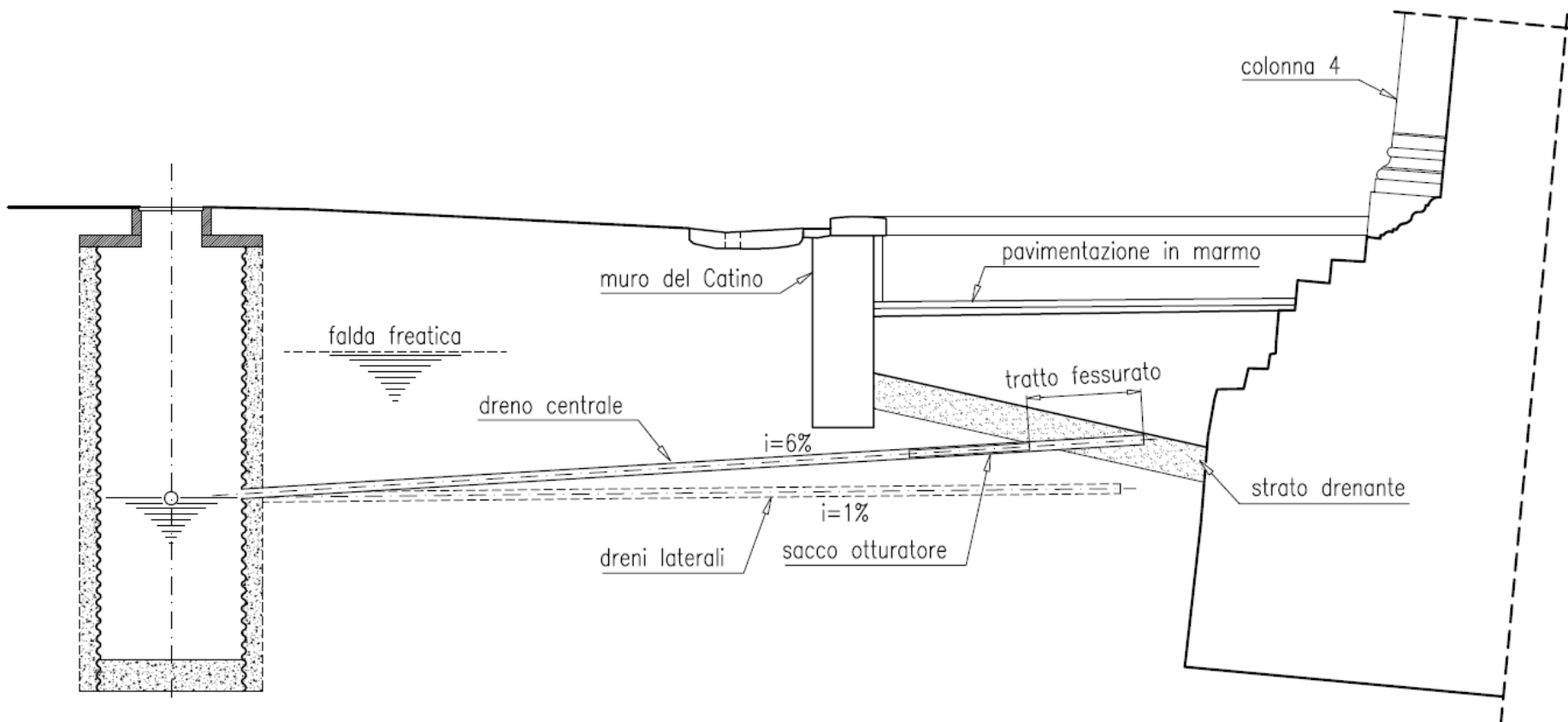
I VASCA DI ACCUMULO

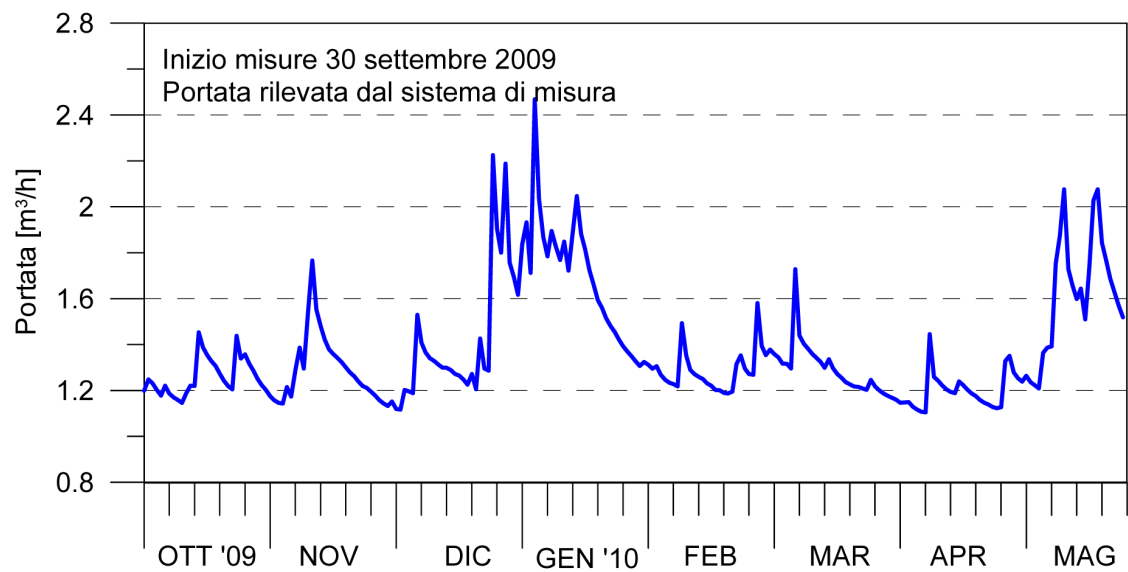
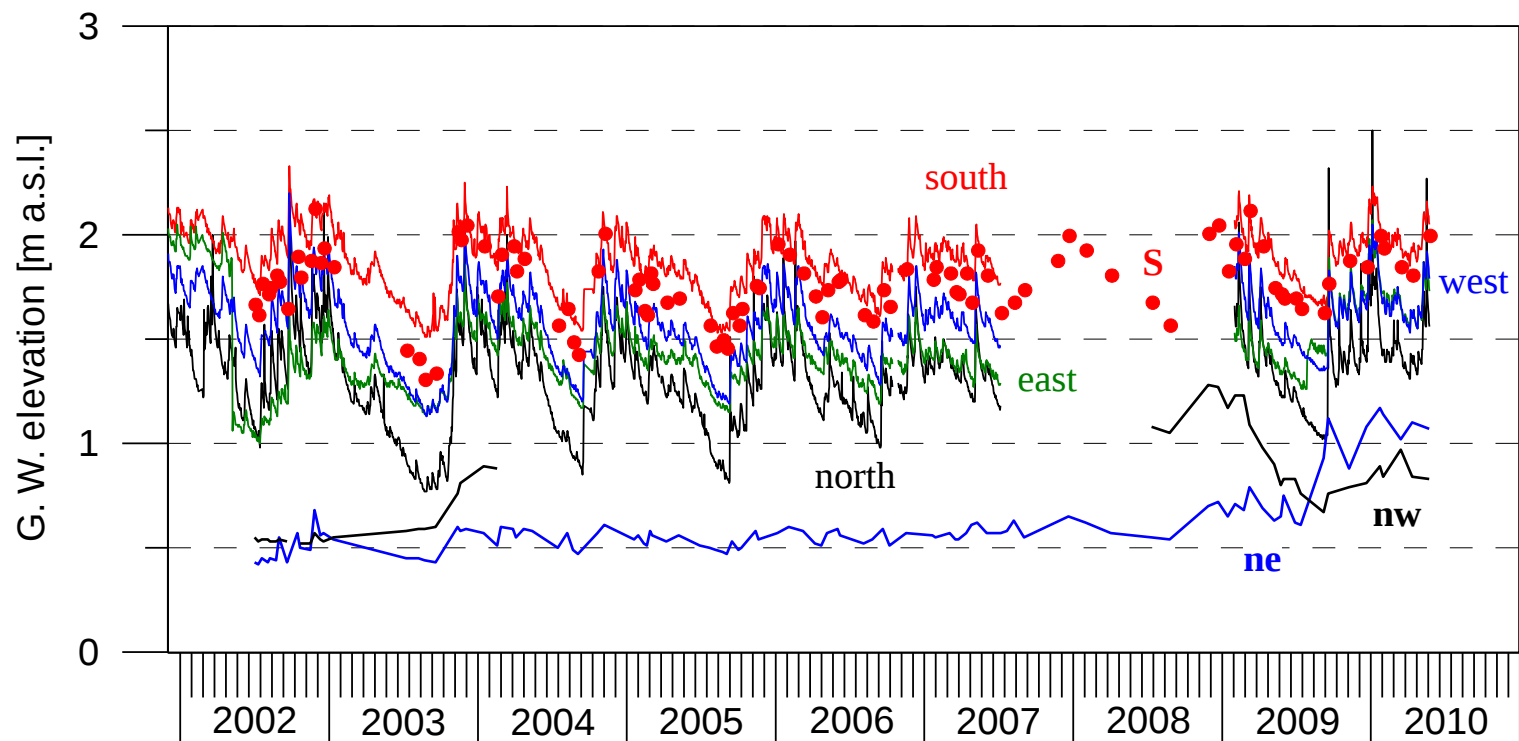
L SOLLEVAMENTO

----- CANNE DRENANTI Ø 80



SEZIONE NORD-SUD IN CORRISPONDENZA DEL POZZO DRENANTE



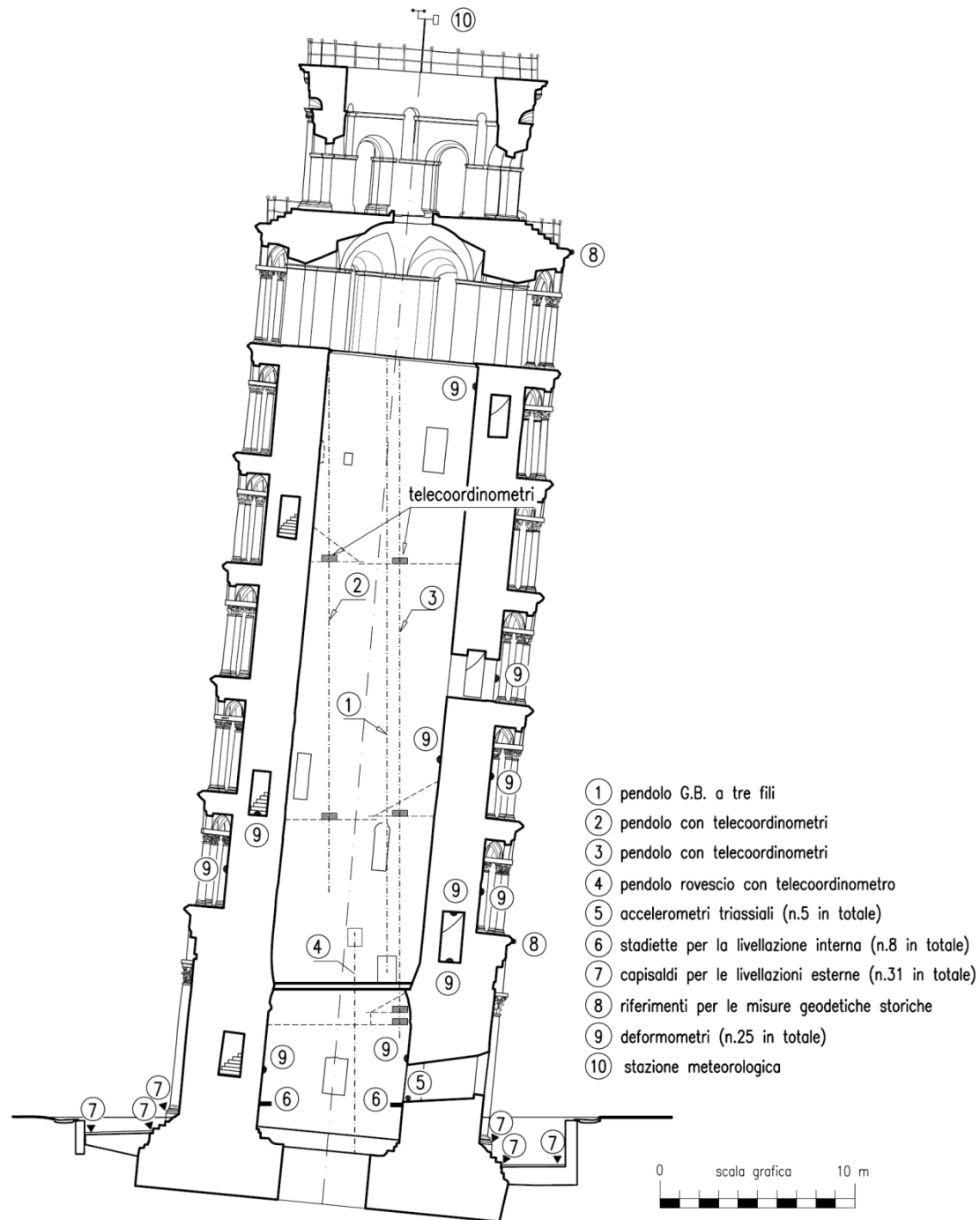




14/05/2011

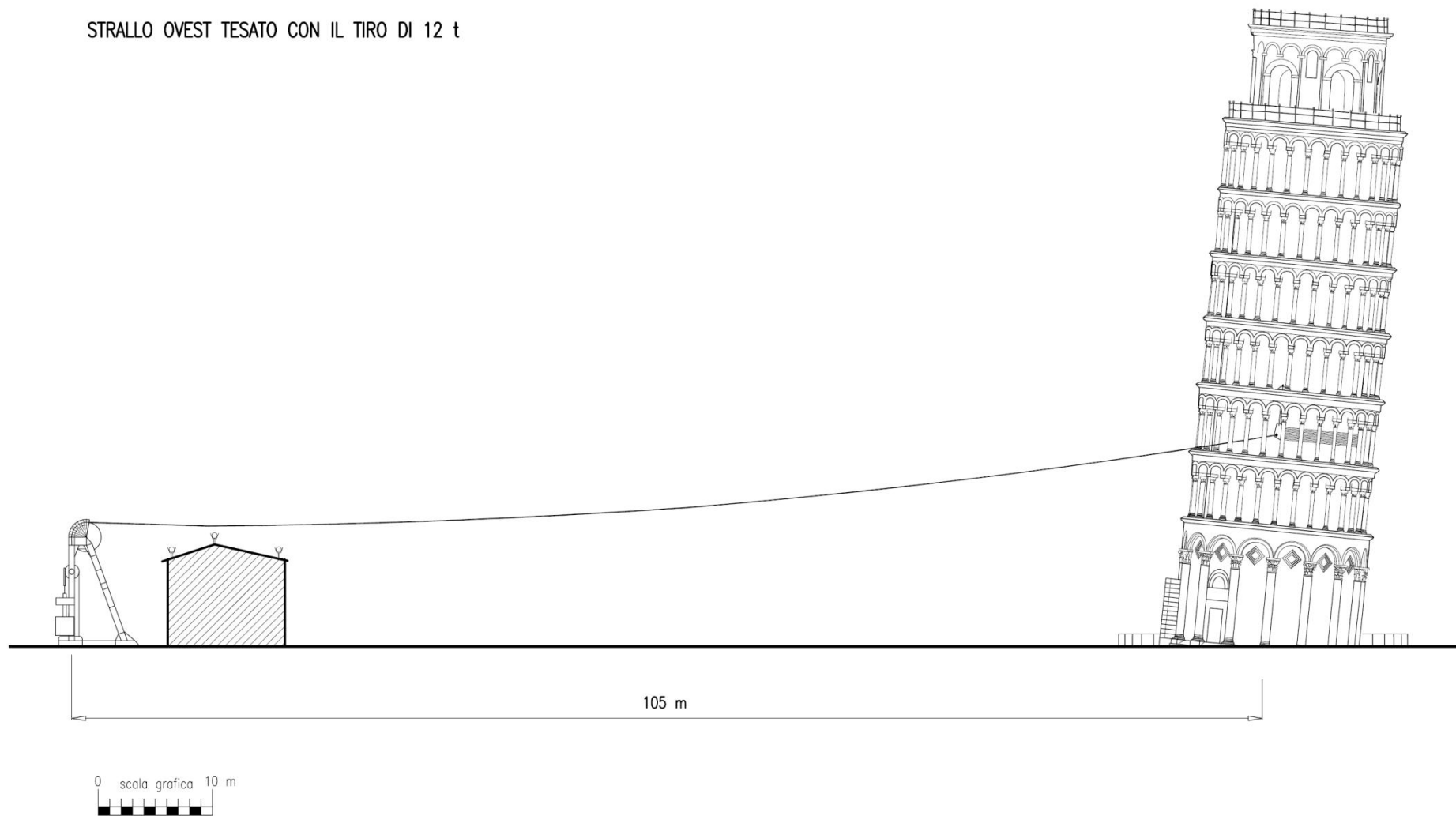




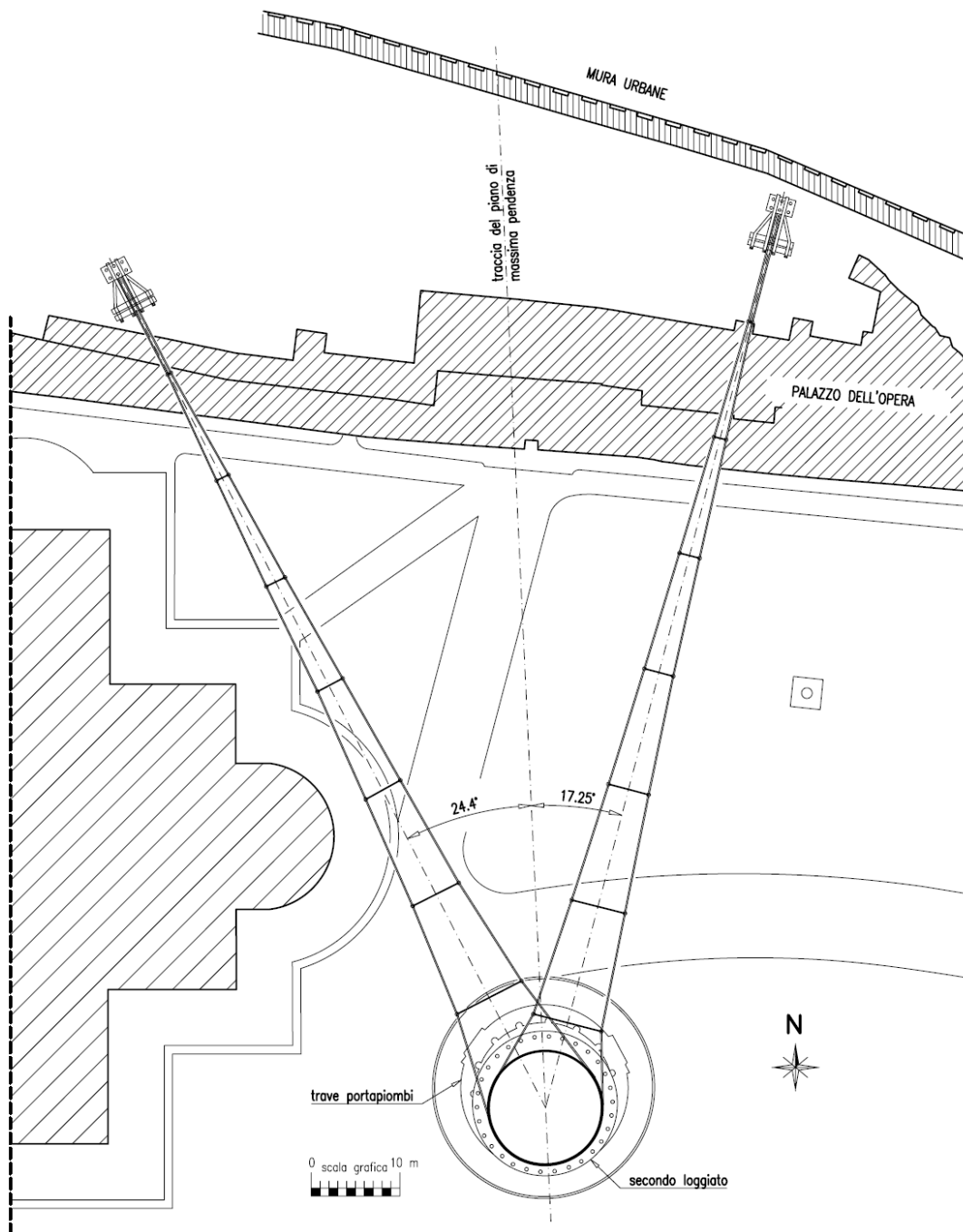


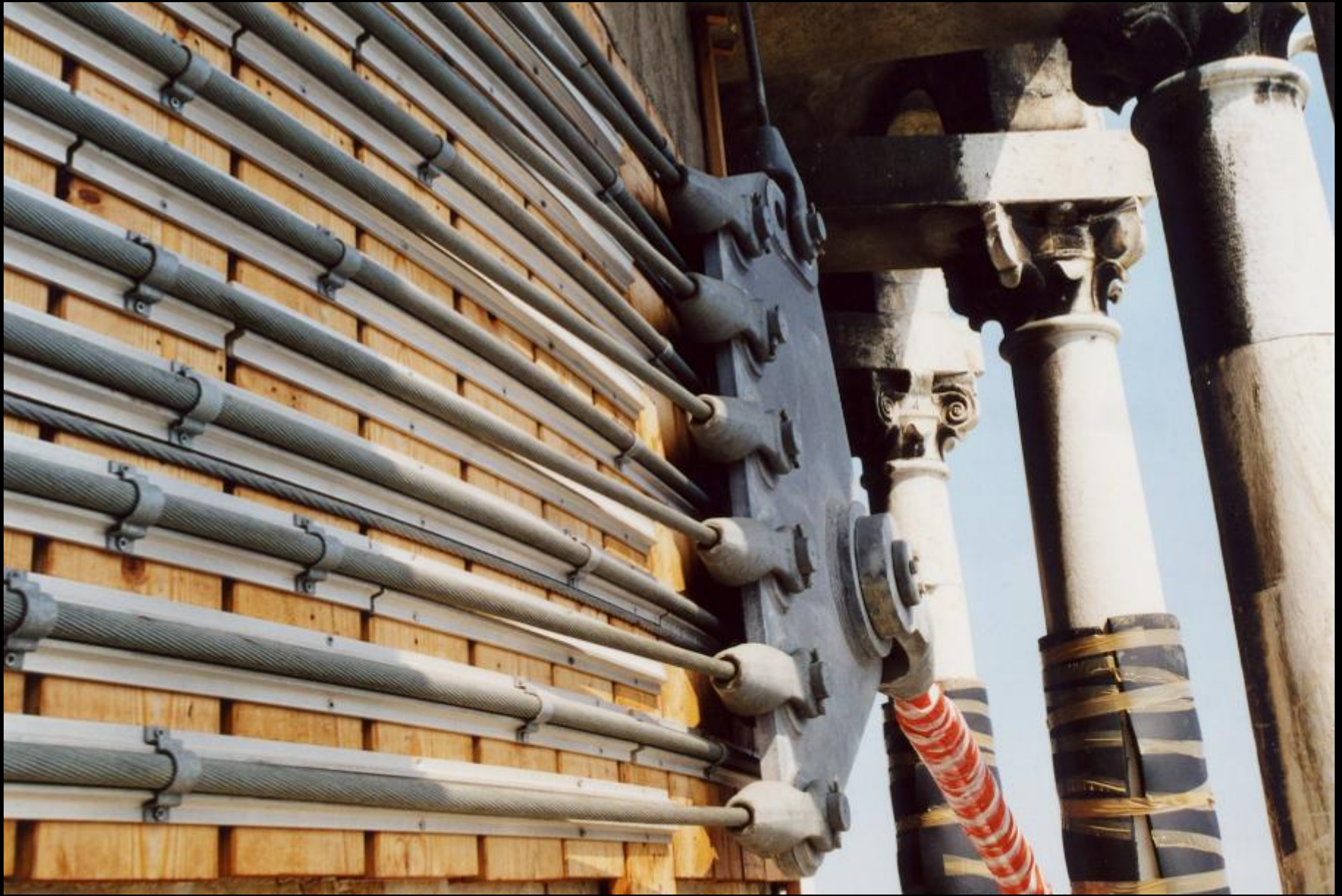


STRALLO OVEST TESATO CON IL TIRO DI 12 t



PLANIMETRIA DEGLI STRALLI







14/05/2011



14/05/2011

