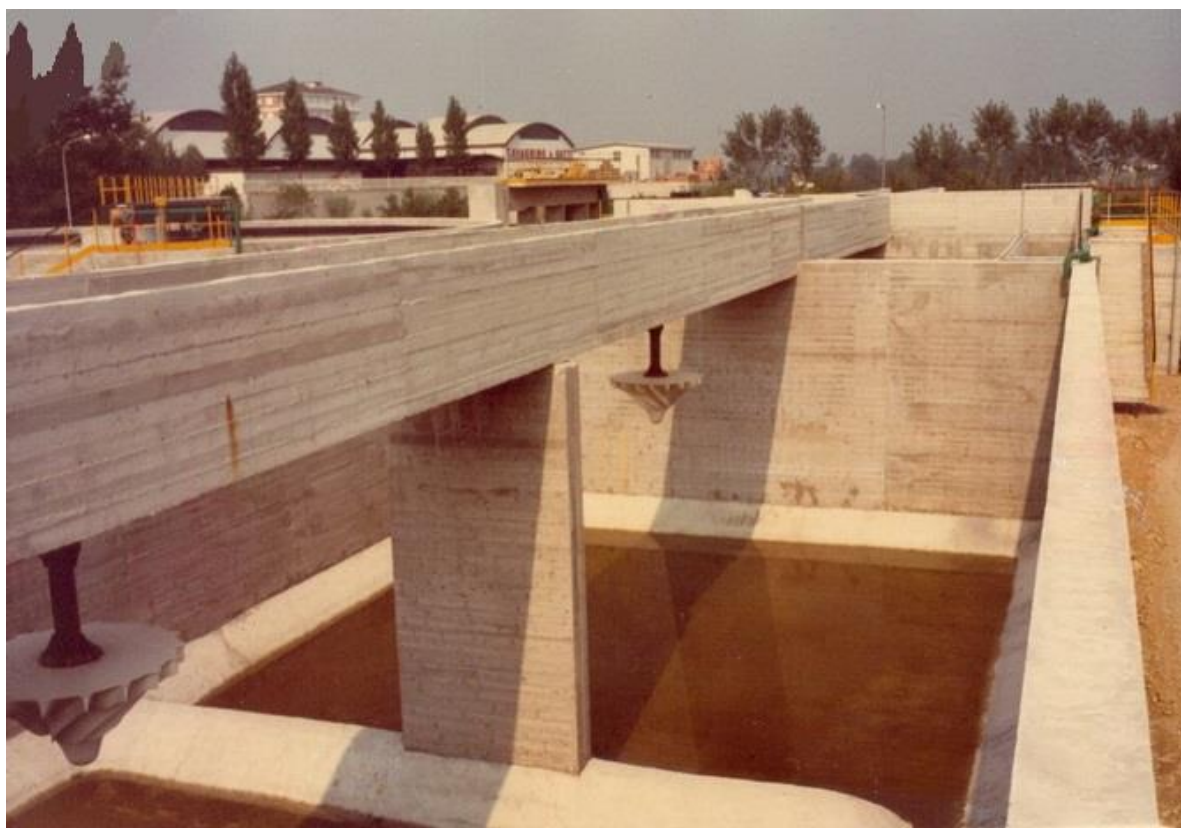


INGEGNERIA IDRAULICA - GALLERIA IMMAGINI



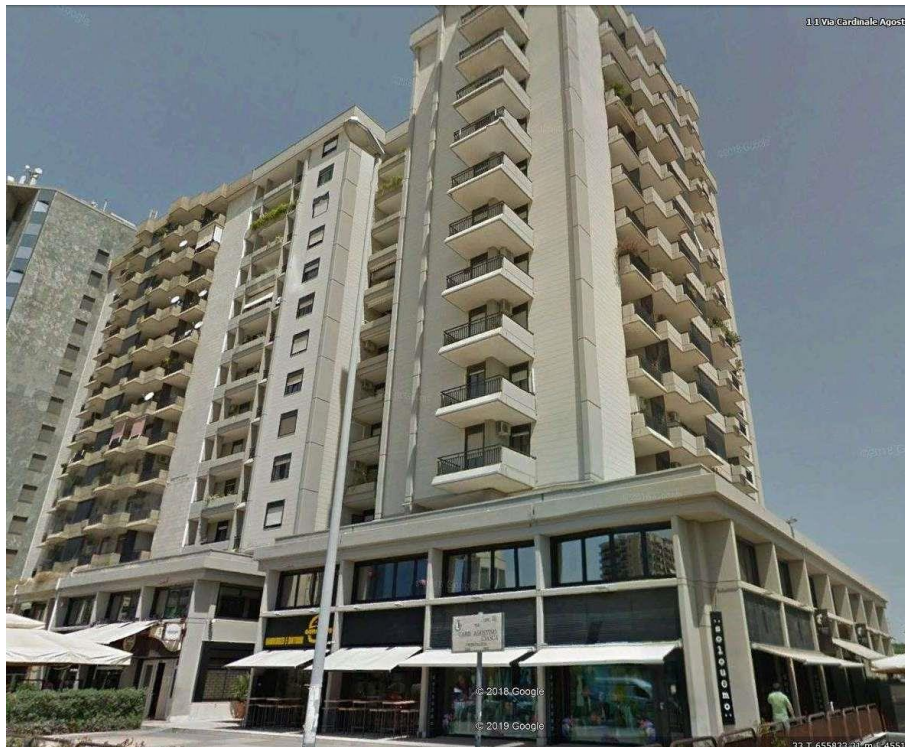
Serbatoio pensile da 1500 m³, Chivasso, Progetto INARCO Srl, Impresa SOLES, 1979.



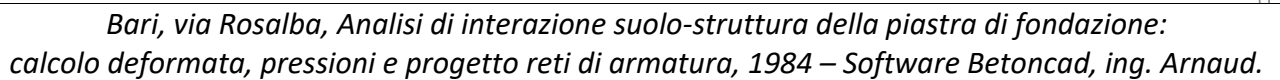
Strutture dell'impianto di depurazione, Canelli, 1981

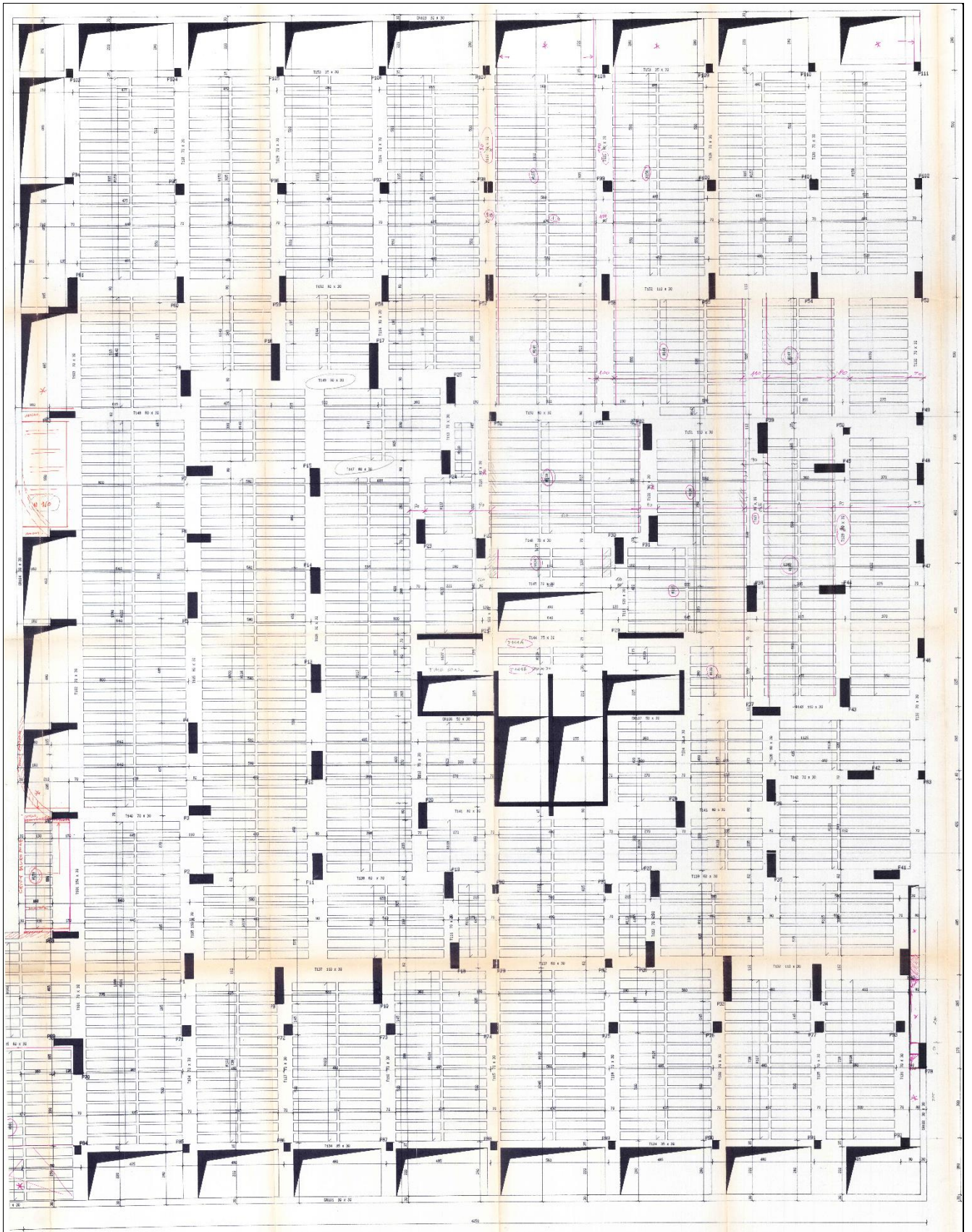


Strutture in Bari, via Camillo Rosalba 47b, Impresa DE.GE.CO., 1984-1986.



Bari, via Camillo Rosalba 47b, Oggi.

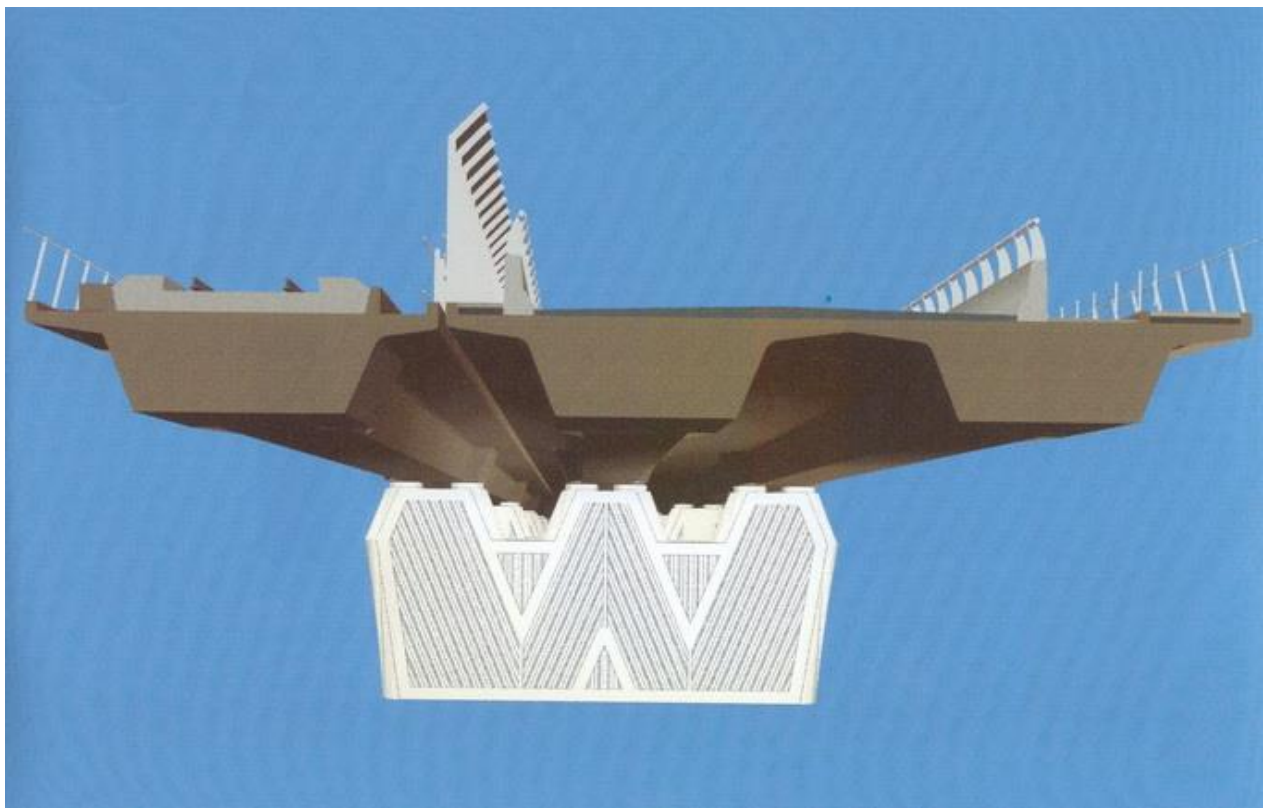




Bari, via Rosalba, 1985 - Tavola primo solaio - Software Betoncad, ing. Arnaud.



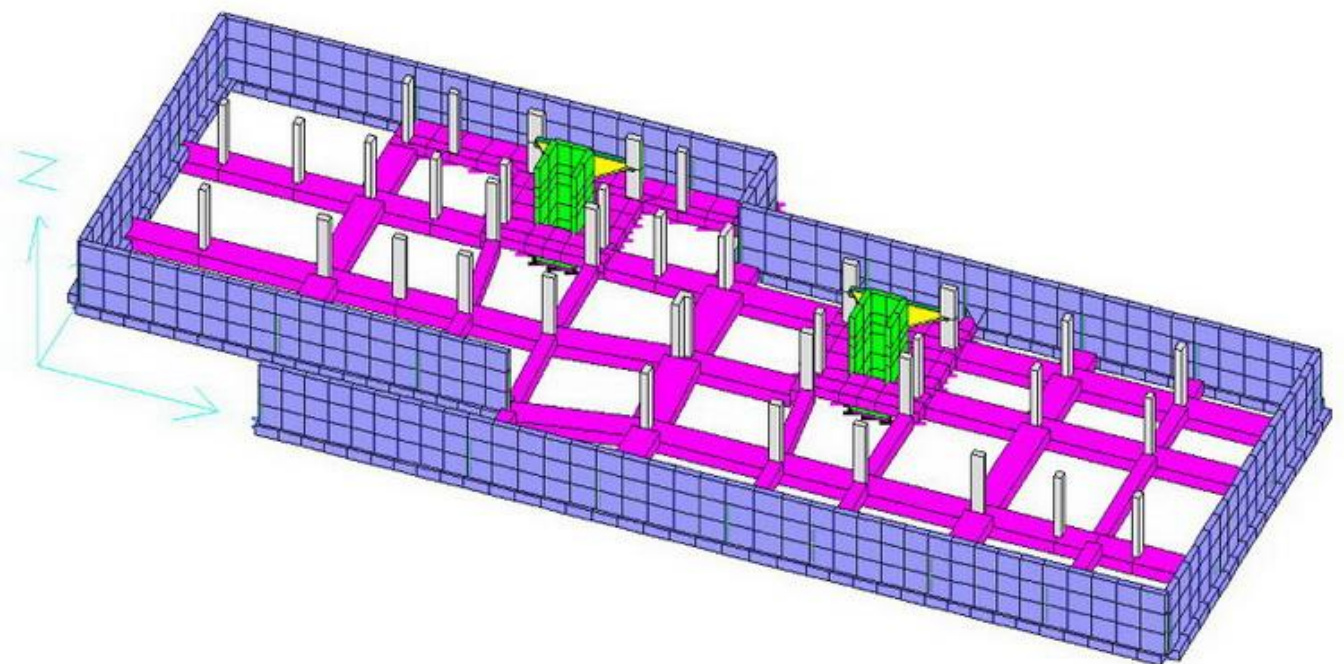
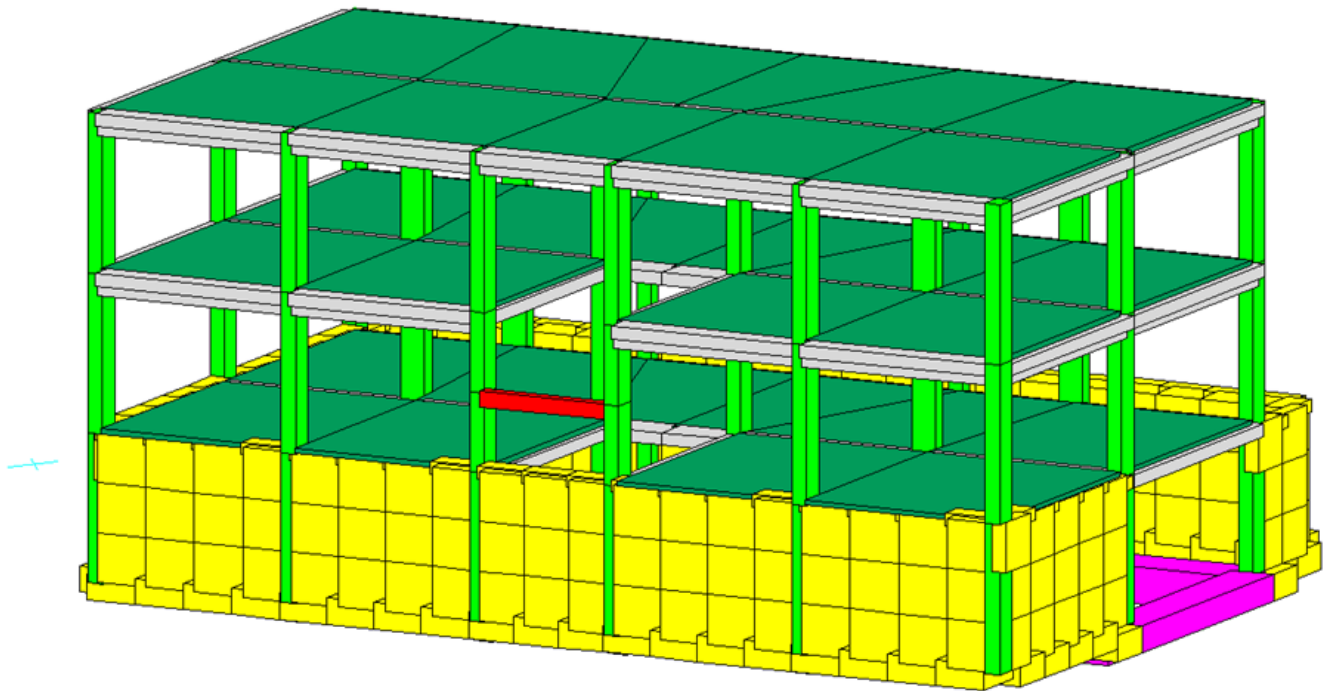
Strutture di centro commerciale a Settimo Torinese, INARCO Srl, 1977.



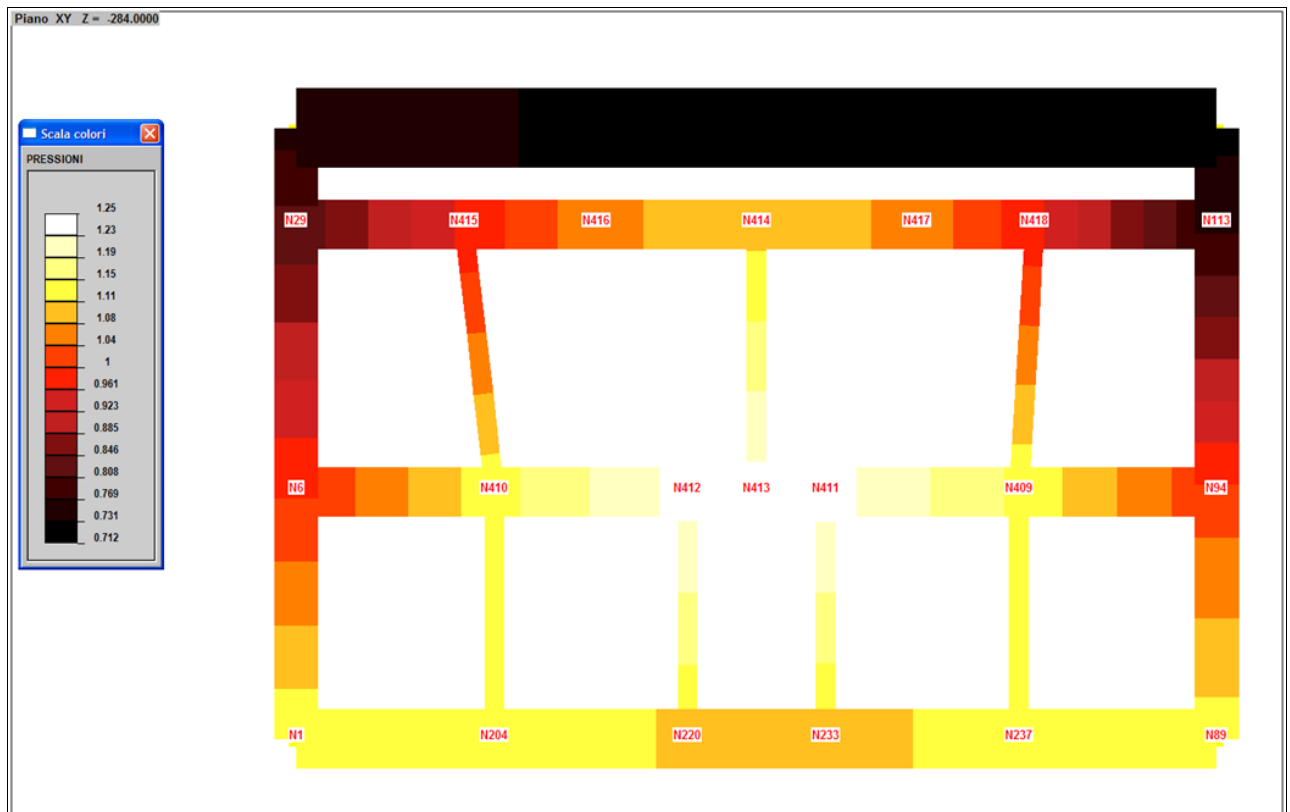
Ponte di C.so Savona, Asti – Rendering Software ALLPLAN, ATI Sintecna Srl, 1998 .



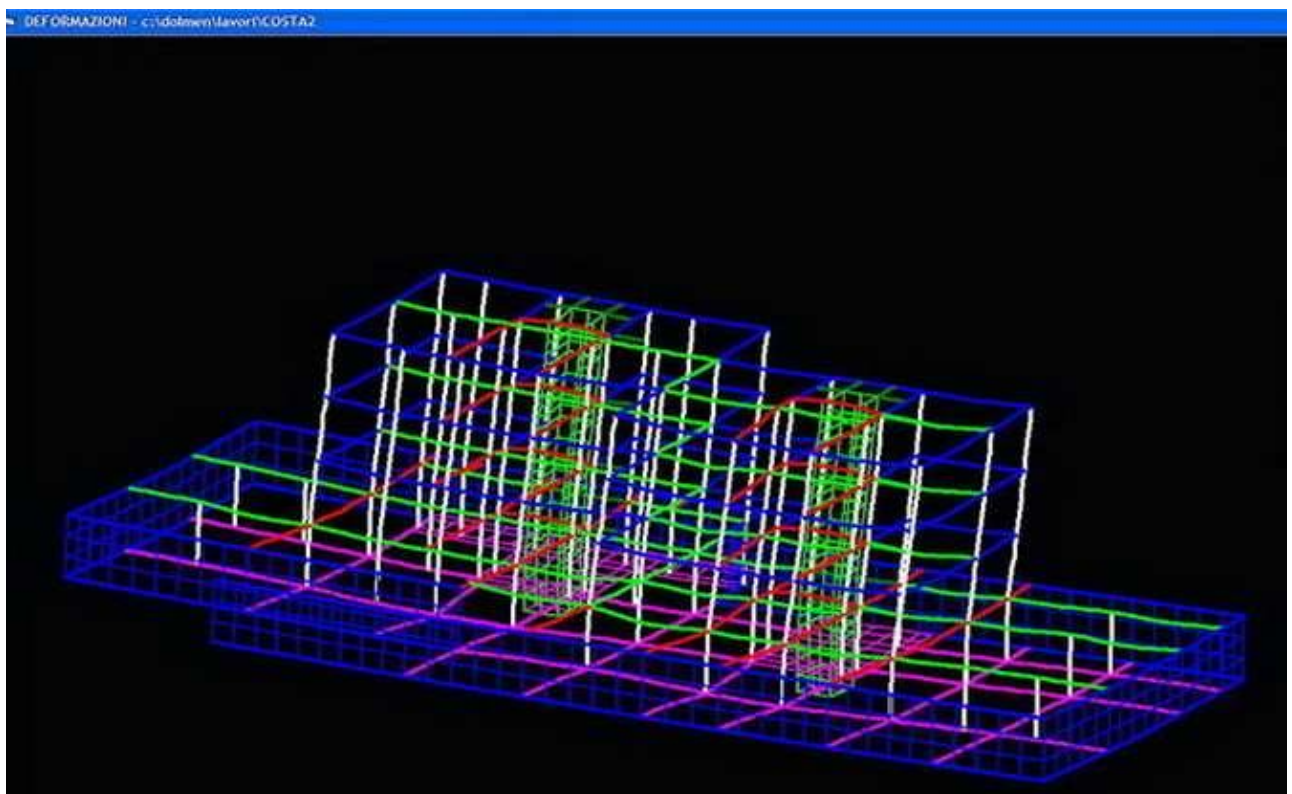
Progetto del ponte di C.so Savona, Asti – ATI Sintecna Srl, 1998.



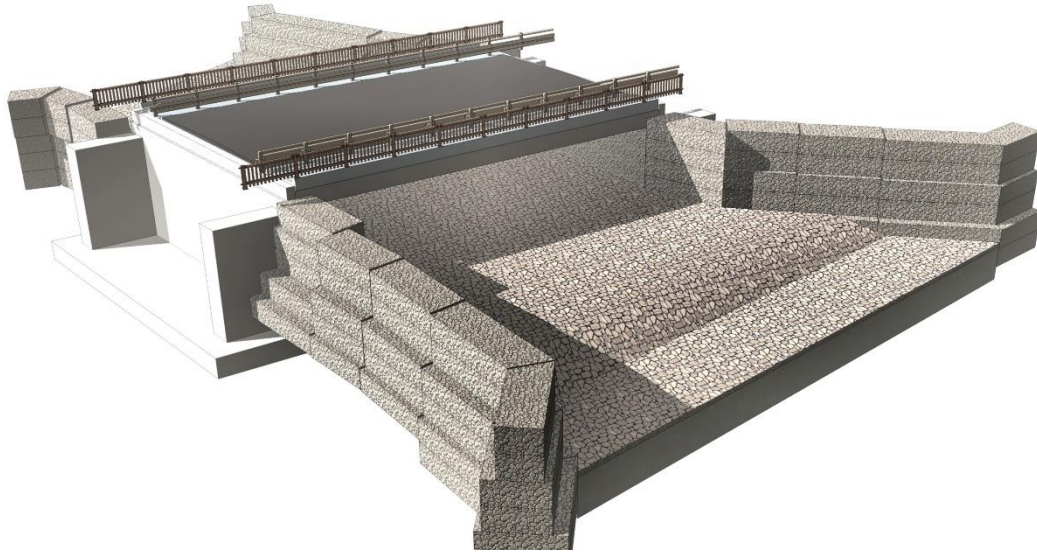
Struttura a Costarainera (IM), 2004 – Software Dolmen.



Struttura a Costarainera (IM, 2004 – Pressioni sul terreno.



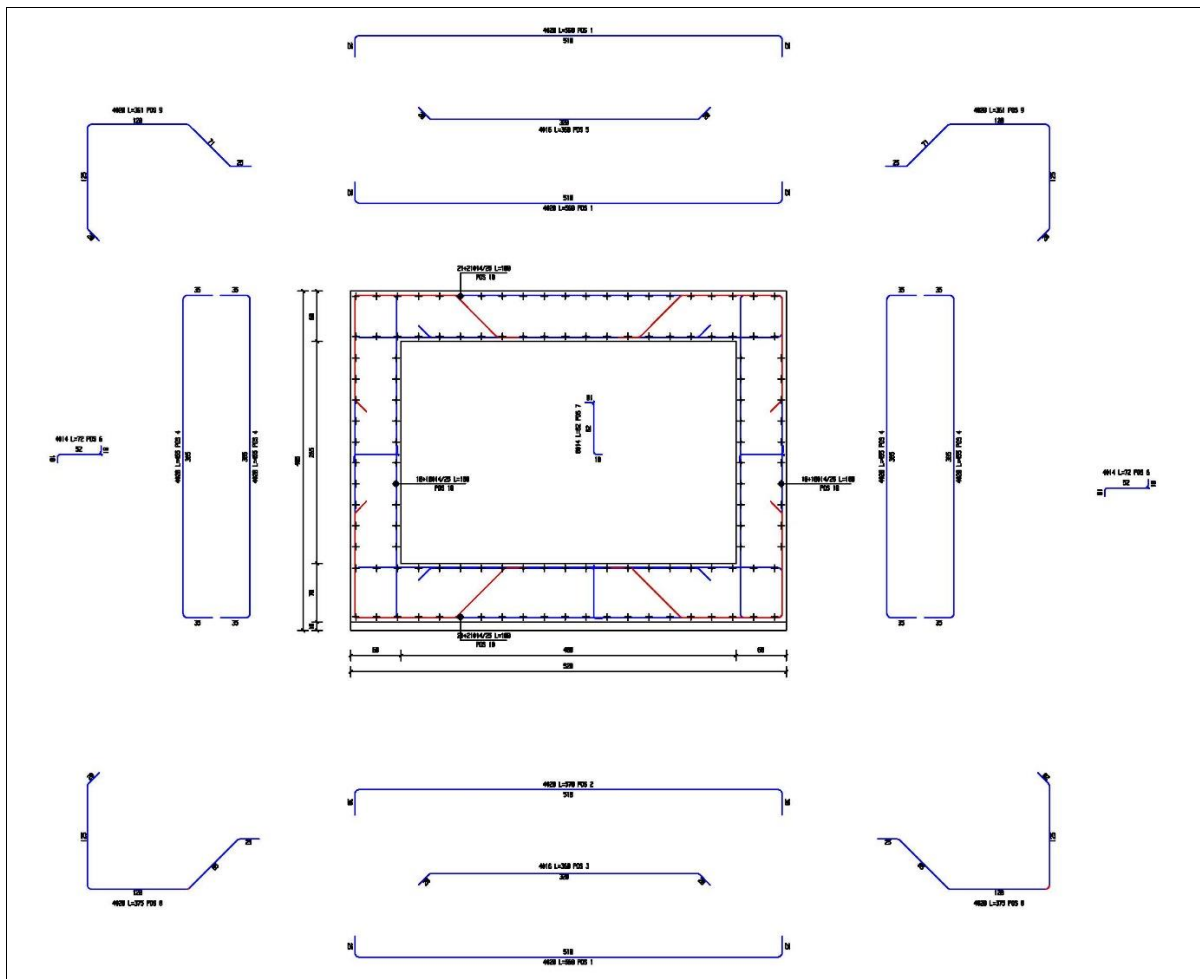
Struttura a Costarainera (IM), 2004 - Software Dolmen – Analisi dinamica – spostamenti X.



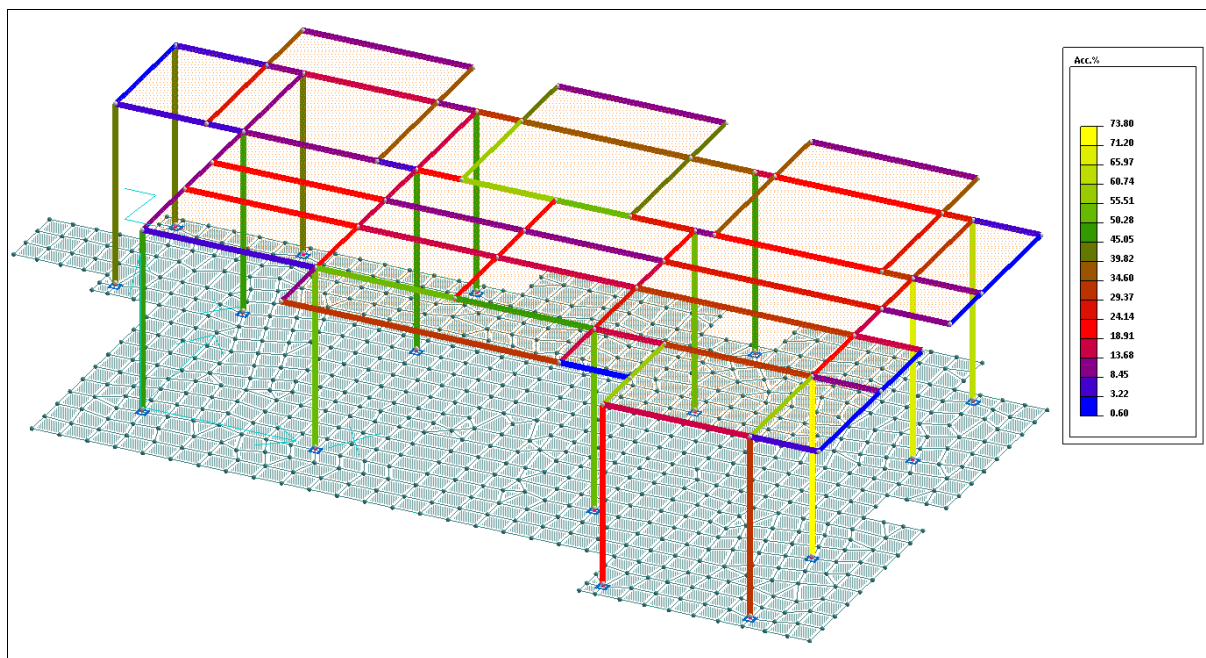
Progetto del ponte sul torrente Tatorba, Provincia di Asti, 2005.



Ponte sul torrente Tatorba, Provincia di Asti, 2009.

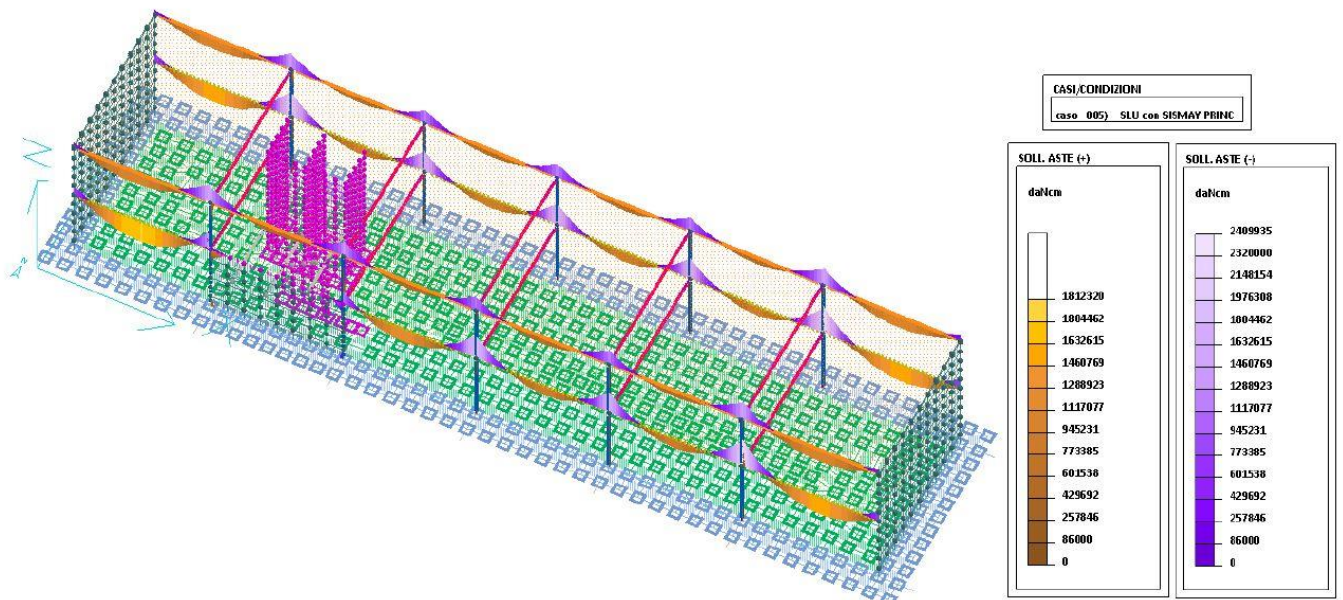
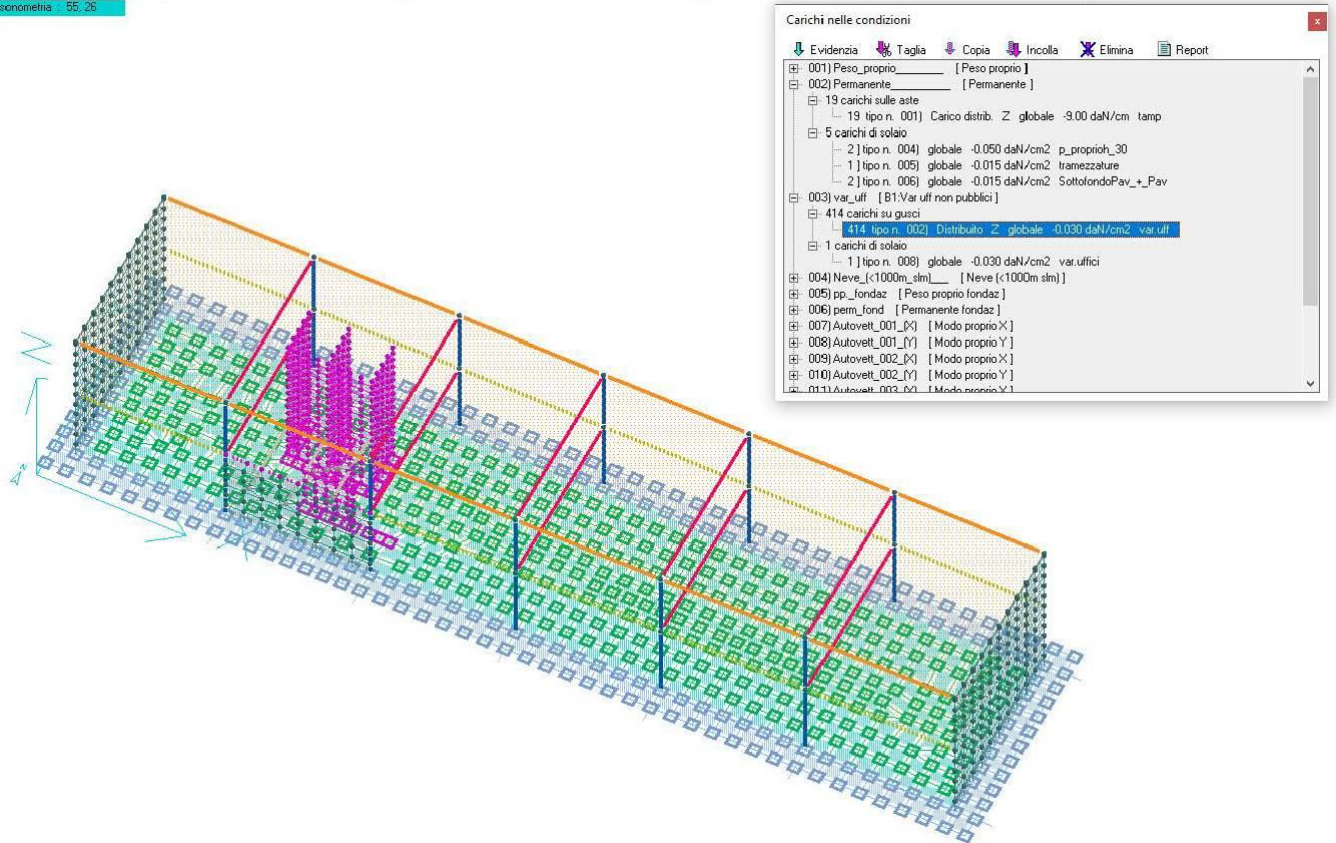


Struttura sottopasso ferrovia Busto Arsizio-Malpensa T2, 2002 – Software Betoncad, Ing. Arnaud.



Struttura in acciaio, RFI, Prenestina, 2022 – software Dolmen, tasso lavoro acciaio.

Assonometria - 55/28



Struttura per uffici, RFI – Carichi gusci – Output SismaY – Mzz, software Dolmen.