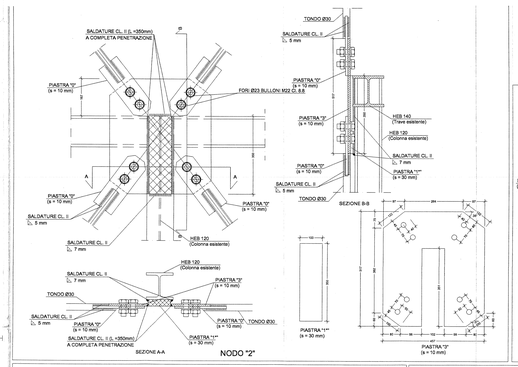
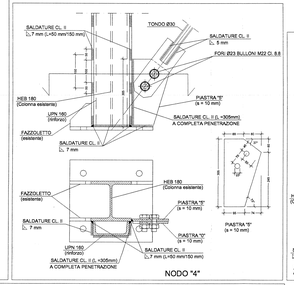
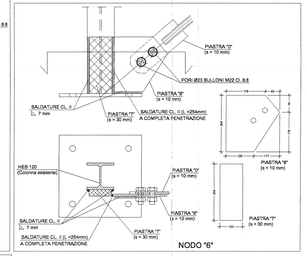
LEGENDA NUOVI MATERIALI

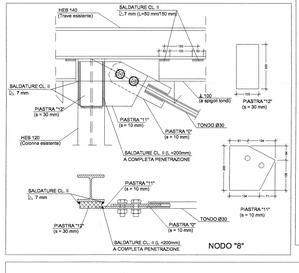
Acciaio per carpenteria	Fe 430 B
Classe viti	8.8
Classe saldature (H gola > 0,7 spessore minimo da unire)	II
Acciaio Dywidag	835/1030

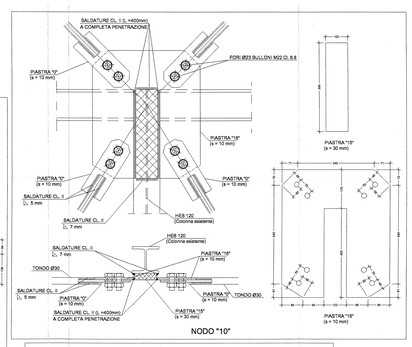
N.B.: - Il calcestruzzo in fondazione è di classe Rck 200
- L'acciaio dei profilati esistenti è del tipo Fe 360 B

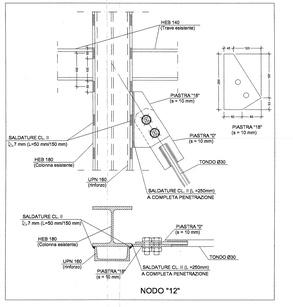


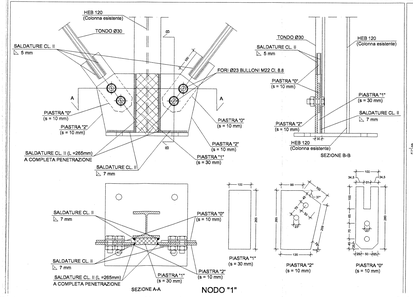


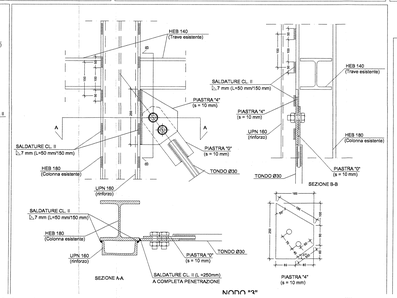


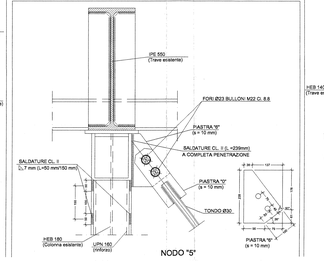


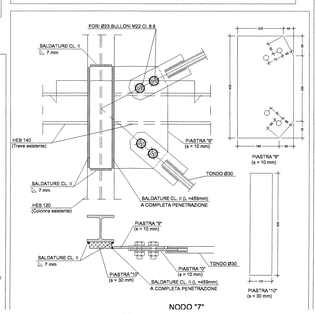


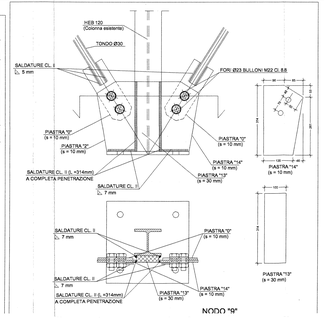


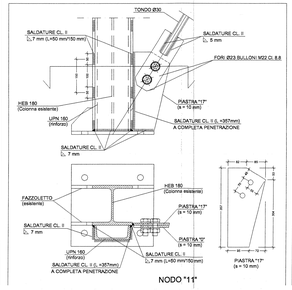


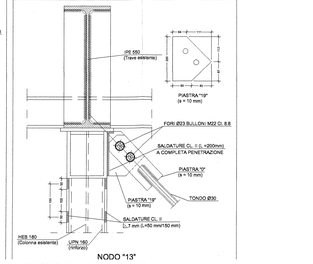












CITTA' DI PALERMO

LAVORI DI CONSOLIDAMENTO STRUTTURALE DELLA PALESTRA ANNESSA AL PLESSO SCOLASTICO "L. SCIASCIA" VIA DEI GIOVEDI N° 13 PALERMO

Progettisti e D.L.	Fasi
Ing. Michele Cuartora	1° Variante
Ing. Calogero Puzzo	
Collaboratore	Tav. 07.08
Consolidamento strutturale. Particolari nodi controventi	Scala 1:5
	Data Archivio
	File: L:\lavori\gen\nodi.dwg